ПРАВИТЕЛЬСТВО
ХАНТЫ-МАНСИЙСКОГО АВТОНОМНОГО ОКРУГА - ЮГРЫ

ПОСТАНОВЛЕНИЕ

от 7 августа 2015 года № 249-п

Ханты-Мансийск

Об утверждении результатов определения кадастровой стоимости земельных участков в составе земель населенных пунктов на территории Ханты-Мансийского автономного округа – Югры и признании утратившими силу некоторых постановлений Правительства Ханты-Мансийского автономного округа – Югры

В соответствии с пунктом 2 статьи 66 Земельного кодекса Российской Федерации, статьей 24.17 Федерального закона от 29 июля 1998 года № 135-ФЗ «Об оценочной деятельности в Российской Федерации», пунктом 2 статьи 4 Закона Ханты-Мансийского автономного округа – Югры от 3 мая 2000 года № 26-оз «О регулировании отдельных земельных отношений в Ханты-Мансийском автономном округе – Югре», учитывая распоряжение Правительства Ханты-Мансийского автономного округа – Югры от 10 октября 2014 года № 562-рп «О проведении государственной кадастровой оценки недвижимости», Правительство Ханты-Мансийского автономного округа – Югры **п о с т а н о в л я е т**:

1. Утвердить результаты определения кадастровой стоимости земельных участков в составе земель населенных пунктов Ханты-Мансийского автономного округа – Югры по состоянию на 1 сентября 2014 года:

1.1. Кадастровую стоимость земельных участков в составе земель населенных пунктов Ханты-Мансийского автономного округа – Югры (приложение 1).

1.2. Удельные показатели кадастровой стоимости земельных участков в составе земель населенных пунктов на территории Ханты-Мансийского автономного округа – Югры (приложение 2).

1.3. Средний уровень кадастровой стоимости 1 квадратного метра земель населенных пунктов в разрезе муниципальных районов, городских округов Ханты-Мансийского автономного округа – Югры (приложение 3).

2. Признать утратившими силу постановления Правительства Ханты-Мансийского автономного округа – Югры:

от 29 декабря 2008 года № 279-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 21 января 2010 года № 8-п «О внесении изменения в постановление Правительства автономного округа от 29.12.2008 № 279-п»;

от 27 августа 2010 года № 202-п «О внесении изменений в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 29 декабря 2008 года № 279-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 22 сентября 2011 года № 348-п «О внесении изменений в постановление Правительства Ханты-Мансийского автономного округа – Югры от 29 декабря 2008 года № 279-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 24 февраля 2012 года № 72-п «О внесении изменения в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 29 декабря 2008 года № 279-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 25 июня 2012 года № 222-п «О внесении изменений в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 29 декабря 2008 года № 279-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 22 сентября 2011 года № 349-п «О внесении изменений в постановление Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 11 марта 2012 года № 93-п «О внесении изменений в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 13 сентября 2012 года № 323-п «О внесении изменения в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

нв

от 17 мая 2013 года № 176-п «О внесении изменений в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 30 августа 2013 года № 340-п «О внесении изменений в приложение к постановлению Правительства Ханты-Мансийского автономного округа - Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 1 ноября 2013 года № 464-п «О внесении изменения в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 14 марта 2014 года № 93-п «О внесении изменений в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 18 сентября 2014 года № 351-п «О внесении изменения в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 19 декабря 2014 года № 492-п «О внесении изменения в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 15 мая 2015 года № 143-п «О внесении изменения в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры»;

от 11 июня 2015 года № 165-п «О внесении изменения в приложение к постановлению Правительства Ханты-Мансийского автономного округа – Югры от 16 декабря 2010 года № 343-п «Об утверждении результатов государственной кадастровой оценки земель населенных пунктов Ханты-Мансийского автономного округа – Югры».

Временно исполняющая обязанности
Губернатора Ханты-Мансийского
автономного округа – Югры Н.В.Комарова

Ханты-Мансийский автономный округ — Югра
Губернатор

нв

Приложение 1
к постановлению Правительства
Ханты-Мансийского
автономного округа – Югры
от 7 августа 2015 года № 249-п

Кадастровая стоимость земельных участков в составе земель населенных пунктов на территории Ханты-Мансийского автономного округа – Югры

№ п/п	Кадастровый номер земельного участка	Кадастровая стоимость земельного участка, руб.
01	02	03
1	86:00:0000000:3631	1560 890.94
2	86:01:0000000:10536	1964 405.11
3	86:01:0000000:10544	16253 856.00
4	86:01:0000000:10548	68288 751.52
5	86:01:0000000:10551	166 248.00
6	86:01:0000000:10552	164 493.70
7	86:01:0000000:10553	165 353.58
8	86:01:0000000:10554	166 428.92
9	86:01:0000000:10555	164 291.40
10	86:01:0000000:10556	167 150.96
11	86:01:0000000:10557	165 186.00
12	86:01:0000000:10558	167 042.24
13	86:01:0000000:10559	165 761.37
14	86:01:0000000:10560	166 657.14
15	86:01:0000000:10561	165 708.00
16	86:01:0000000:10562	164 814.93
17	86:01:0000000:10563	165 869.64
18	86:01:0000000:10565	139 856.64
19	86:01:0000000:10566	26 525.39
20	86:01:0000000:10597	2 528.05
21	86:01:0000000:10641	8509 242.91
22	86:01:0000000:10642	1.00
23	86:01:0000000:10656	266 408.01
24	86:01:0000000:10665	210 829.67
25	86:01:0000000:6394	6118 899.54
26	86:01:0000000:6398	9029 920.00
27	86:01:0000000:6399	364 018.65
28	86:01:0000000:6403	206 766.20
29	86:01:0000000:6405	205737 132.91
30	86:01:0000000:6415	58 608.00
31	86:01:0000000:8881	41 763.38

32	86:01:0000000:8883	288 135.00
33	86:01:0000000:8932	40994 712.00
34	86:01:0000000:8933	600 064.50
35	86:01:0000000:8934	16 600.00
36	86:01:0000000:8935	2070 496.44
37	86:01:0000000:8936	993 370.00
38	86:01:0000000:8937	2729 468.00
39	86:01:0000000:8956	25 292.80
40	86:01:0000000:8957	255253 079.97
41	86:01:0000000:8958	5 970.00
42	86:01:0000000:8959	170 292.00
43	86:01:0000000:8960	343179 745.00
44	86:01:0000000:8961	170 292.00
45	86:01:0000000:8962	74237 682.45
46	86:01:0000000:8963	100 046.55
47	86:01:0000000:8964	74 700.00
48	86:01:0000000:8965	15 415.50
49	86:01:0000000:8966	2568 309.00
50	86:01:0000000:8967	1338 272.16
51	86:01:0000000:8968	9 240.00
52	86:01:0000000:8969	33 448.05
53	86:01:0000000:8970	113 528.00
54	86:01:0000000:8971	298 294.82
55	86:01:0000000:8972	84 349.30
56	86:01:0000000:8973	55 841.00
57	86:01:0000000:8974	207 500.00
58	86:01:0000000:8975	2014 360.00
59	86:01:0000000:8976	187 321.20
60	86:01:0000000:8977	1782 803.79
61	86:01:0000000:8978	264 340.00
62	86:01:0000000:8980	35599 600.00
63	86:01:0000000:8981	33 580.48
64	86:01:0000000:8982	71 259.21
65	86:01:0000000:8983	46 147.14
66	86:01:0000000:8984	175 708.58
67	86:01:0000000:8985	24 011.35
68	86:01:0000000:8986	43 689.60
69	86:01:0000000:8987	48 544.00
70	86:01:0000000:8988	220 670.05
71	86:01:0000000:8989	26624 034.56
72	86:01:0000000:8990	230 786.76
73	86:01:0000000:8991	840 442.50
74	86:01:0000000:8995	45 510.00
75	86:01:0000000:8997	43 082.80

76	86:01:0000000:8999	3 639.96
77	86:01:0000000:9001	84 578.36
78	86:01:0000000:9002	71 453.91
79	86:01:0000000:9003	627 935.00
80	86:01:0000000:9005	44 904.72
81	86:01:0000000:9009	51 578.00
82	86:01:0000000:9010	1 195.10
83	86:01:0000000:9012	24 855.88
84	86:01:0000000:9013	18 173.66
85	86:01:0000000:9014	2383 535.70
86	86:01:0000000:9015	30 860.46
87	86:01:0000000:9018	47 706.96
88	86:01:0000000:9019	140 411.14
89	86:01:0000000:9020	32 695.20
90	86:01:0000000:9021	141 910.00
91	86:01:0000000:9022	277 008.32
92	86:01:0000000:9023	39 999.00
93	86:01:0000000:9024	246 656.40
94	86:01:0000000:9025	6279 714.00
95	86:01:0000000:9026	138 283.20
96	86:01:0000000:9027	21 510.00
97	86:01:0000000:9028	548 229.00
98	86:01:0000000:9029	118 953.00
99	86:01:0000000:9030	212 865.00
100	86:01:0000000:9031	211 195.78
101	86:01:0000000:9032	71 700.00
102	86:01:0000000:9033	200 093.10
103	86:01:0000000:9034	243 448.52
104	86:01:0000000:9035	89 541.30
105	86:01:0000000:9036	9 309.44
106	86:01:0000000:9037	65 352.00
107	86:01:0000000:9038	294 888.98
108	86:01:0000000:9039	507 933.00
109	86:01:0000000:9040	139 646.20
110	86:01:0000000:9041	90 576.00
111	86:01:0000000:9042	2 979.18
112	86:01:0000000:9043	134 813.40
113	86:01:0000000:9045	35 616.92
114	86:01:0000000:9046	8 676.62
115	86:01:0000000:9047	204 350.40
116	86:01:0000000:9048	2 979.18
117	86:01:0000000:9049	179 751.20
118	86:01:0000000:9050	20 143.60
119	86:01:0000000:9051	7801 450.00

120	86:01:0000000:9052	21 510.00
121	86:01:0000000:9053	58 476.00
122	86:01:0000000:9054	75 932.80
123	86:01:0000000:9055	9564 100.00
124	86:01:0000000:9056	202 215.00
125	86:01:0000000:9057	49 497.96
126	86:01:0000000:9058	2 979.18
127	86:01:0000000:9059	97 073.20
128	86:01:0000000:9060	14 724.00
129	86:01:0000000:9061	68 851.20
130	86:01:0000000:9062	46 518.12
131	86:01:0000000:9063	49267 922.00
132	86:01:0000000:9064	15838 866.00
133	86:01:0000000:9065	42 557.55
134	86:01:0000000:9066	229 447.12
135	86:01:0000000:9067	198 255.00
136	86:01:0000000:9068	2016 280.00
137	86:01:0000000:9069	37 344.00
138	86:01:0000000:9070	56 220.00
139	86:01:0000000:9071	55 388.25
140	86:01:0000000:9072	216 749.59
141	86:01:0000000:9073	1785 024.00
142	86:01:0000000:9074	2 979.18
143	86:01:0000000:9075	283 820.00
144	86:01:0000000:9076	63 597.60
145	86:01:0000000:9077	4176 338.00
146	86:01:0000000:9079	85 910.50
147	86:01:0000000:9080	24 593.10
148	86:01:0000000:9081	55 029.75
149	86:01:0000000:9082	80 514.00
150	86:01:0000000:9084	430 281.60
151	86:01:0000000:9085	87 758.40
152	86:01:0000000:9086	170 292.00
153	86:01:0000000:9087	46 787.73
154	86:01:0000000:9088	209 059.20
155	86:01:0000000:9089	40 972.80
156	86:01:0000000:9090	58 486.10
157	86:01:0000000:9091	204 350.40
158	86:01:0000000:9092	37 284.00
159	86:01:0000000:9093	35 845.62
160	86:01:0000000:9094	29 448.00
161	86:01:0000000:9095	183 631.54
162	86:01:0000000:9096	389 924.00
163	86:01:0000000:9097	112 874.00

164	86:01:0000000:9098	170 292.00
165	86:01:0000000:9099	105 281.32
166	86:01:0000000:9100	66 496.00
167	86:01:0000000:9101	85 072.50
168	86:01:0000000:9102	61 016.70
169	86:01:0000000:9103	3173 376.00
170	86:01:0000000:9104	63 859.50
171	86:01:0000000:9105	278 174.96
172	86:01:0000000:9106	81 631.44
173	86:01:0000000:9111	76 836.00
174	86:01:0000000:9120	7062 526.18
175	86:01:0000000:9121	5385 782.91
176	86:01:0000000:9126	28574 500.00
177	86:01:0000000:9127	11360 896.00
178	86:01:0000000:9129	35 326.78
179	86:01:0000000:9131	73 368.10
180	86:01:0000000:9132	28574 500.00
181	86:01:0100101:1	30 376.32
182	86:01:0100101:4	135 769.10
183	86:01:0100101:5	50 627.20
184	86:01:0100101:6	173 265.18
185	86:01:0101001:10	202 189.13
186	86:01:0101001:100	274 161.56
187	86:01:0101001:1000	1.00
188	86:01:0101001:1001	75 897.45
189	86:01:0101001:1002	85 276.50
190	86:01:0101001:1003	85 478.95
191	86:01:0101001:1004	49 627.20
192	86:01:0101001:1006	206 574.20
193	86:01:0101001:1007	176 621.36
194	86:01:0101001:1008	1151 836.80
195	86:01:0101001:1009	184 233.38
196	86:01:0101001:1010	24 307.20
197	86:01:0101001:1011	1.00
198	86:01:0101001:1013	93 883.52
199	86:01:0101001:1014	92 795.77
200	86:01:0101001:1015	106 344.00
201	86:01:0101001:1016	174 085.13
202	86:01:0101001:1017	54 691.20
203	86:01:0101001:1018	62 200.10
204	86:01:0101001:1019	77 985.60
205	86:01:0101001:102	172 968.51
206	86:01:0101001:1020	104 231.30
207	86:01:0101001:1021	230 099.31

208	86:01:0101001:1022	28 317.89
209	86:01:0101001:1023	32 128.04
210	86:01:0101001:1024	33 438.60
211	86:01:0101001:1025	204 230.20
212	86:01:0101001:1026	192 311.33
213	86:01:0101001:1027	77 434.64
214	86:01:0101001:1028	65 937.33
215	86:01:0101001:1029	97 228.80
216	86:01:0101001:103	132 757.26
217	86:01:0101001:1030	101 280.00
218	86:01:0101001:1031	94 190.40
219	86:01:0101001:1032	90 632.43
220	86:01:0101001:1033	47 331.18
221	86:01:0101001:1034	179 164.32
222	86:01:0101001:1035	55 767.81
223	86:01:0101001:1036	98 729.77
224	86:01:0101001:1037	30 764.81
225	86:01:0101001:1038	75 656.16
226	86:01:0101001:1039	169 521.75
227	86:01:0101001:104	310 371.54
228	86:01:0101001:1040	42 624.70
229	86:01:0101001:1041	60 654.57
230	86:01:0101001:1042	42 615.59
231	86:01:0101001:1044	52 665.60
232	86:01:0101001:1045	39 499.20
233	86:01:0101001:1046	154 713.82
234	86:01:0101001:1047	95 203.20
235	86:01:0101001:1048	23 968.92
236	86:01:0101001:1049	72 415.20
237	86:01:0101001:105	118 541.49
238	86:01:0101001:1050	40 714.56
239	86:01:0101001:1051	66 439.10
240	86:01:0101001:1052	89 162.86
241	86:01:0101001:1053	74 315.21
242	86:01:0101001:1054	1204 210.20
243	86:01:0101001:1055	1.00
244	86:01:0101001:1056	2 869.78
245	86:01:0101001:1057	16 282.62
246	86:01:0101001:1058	546 863.90
247	86:01:0101001:1059	61 071.84
248	86:01:0101001:106	199 032.00
249	86:01:0101001:1060	31 396.80
250	86:01:0101001:1061	40 613.28
251	86:01:0101001:1062	30 829.63

252	86:01:0101001:1063	44 226.95
253	86:01:0101001:1064	144 261.80
254	86:01:0101001:1065	41 654.85
255	86:01:0101001:1066	46 970.46
256	86:01:0101001:1067	56 311.68
257	86:01:0101001:1068	42 841.44
258	86:01:0101001:1069	150 851.05
259	86:01:0101001:107	216 584.55
260	86:01:0101001:1070	32 329.16
261	86:01:0101001:1071	30 975.48
262	86:01:0101001:1072	50 331.10
263	86:01:0101001:1073	131 353.07
264	86:01:0101001:1074	1.00
265	86:01:0101001:1075	1.00
266	86:01:0101001:1076	133 472.86
267	86:01:0101001:1077	50 084.99
268	86:01:0101001:1078	36 799.08
269	86:01:0101001:1079	65 532.21
270	86:01:0101001:108	214 909.38
271	86:01:0101001:1080	72 010.08
272	86:01:0101001:1081	2086 347.45
273	86:01:0101001:1082	29 296.50
274	86:01:0101001:1083	303 474.38
275	86:01:0101001:1084	1252 515.60
276	86:01:0101001:1085	55 025.60
277	86:01:0101001:1086	604 374.67
278	86:01:0101001:1087	111 024.15
279	86:01:0101001:1088	181 775.32
280	86:01:0101001:1089	40 326.66
281	86:01:0101001:109	207 660.00
282	86:01:0101001:1090	21 454.14
283	86:01:0101001:1091	60 025.62
284	86:01:0101001:1092	60 768.00
285	86:01:0101001:1093	56 322.82
286	86:01:0101001:1094	59 879.77
287	86:01:0101001:1095	2555 114.52
288	86:01:0101001:1096	42 170.97
289	86:01:0101001:1097	60 486.44
290	86:01:0101001:1098	88 361.74
291	86:01:0101001:1099	68 801.53
292	86:01:0101001:11	262 108.16
293	86:01:0101001:110	207 192.00
294	86:01:0101001:1100	110 429.64
295	86:01:0101001:1102	64 753.37

296	86:01:0101001:1103	241 224.00
297	86:01:0101001:1104	33 861.96
298	86:01:0101001:1105	172 854.00
299	86:01:0101001:1106	3330 822.00
300	86:01:0101001:1107	2546 986.00
301	86:01:0101001:1108	13129 509.54
302	86:01:0101001:1109	1 701.50
303	86:01:0101001:111	207 903.68
304	86:01:0101001:1110	1.00
305	86:01:0101001:1111	80 996.65
306	86:01:0101001:1113	128 885.89
307	86:01:0101001:1114	54 413.69
308	86:01:0101001:1115	41 295.91
309	86:01:0101001:1116	186 261.18
310	86:01:0101001:1117	116 771.79
311	86:01:0101001:1118	96 976.61
312	86:01:0101001:1119	83 286.60
313	86:01:0101001:112	281 446.20
314	86:01:0101001:1120	189 819.20
315	86:01:0101001:1121	28 761.49
316	86:01:0101001:1122	237 732.80
317	86:01:0101001:1123	38 465.13
318	86:01:0101001:1124	186 939.82
319	86:01:0101001:1126	36 295.71
320	86:01:0101001:1127	55 656.40
321	86:01:0101001:1128	1.00
322	86:01:0101001:1129	1.00
323	86:01:0101001:113	286 205.26
324	86:01:0101001:1130	1.00
325	86:01:0101001:1131	216 440.42
326	86:01:0101001:1132	122 577.16
327	86:01:0101001:1133	187 715.39
328	86:01:0101001:1134	382 031.20
329	86:01:0101001:1135	410 971.96
330	86:01:0101001:1136	243 331.28
331	86:01:0101001:1137	70 392.64
332	86:01:0101001:1139	80 051.71
333	86:01:0101001:1140	82 275.82
334	86:01:0101001:1141	80 517.60
335	86:01:0101001:1142	101 280.00
336	86:01:0101001:1143	177 072.75
337	86:01:0101001:1145	11430 092.68
338	86:01:0101001:1146	1.00
339	86:01:0101001:1147	2035 007.02

340	86:01:0101001:1148	10122 260.14
341	86:01:0101001:1149	26 100.44
342	86:01:0101001:115	87 800.20
343	86:01:0101001:1150	1.00
344	86:01:0101001:1151	95081 771.15
345	86:01:0101001:1152	56 314.44
346	86:01:0101001:1153	20 909.26
347	86:01:0101001:1154	38 992.80
348	86:01:0101001:1155	10 026.72
349	86:01:0101001:1156	93 795.58
350	86:01:0101001:1157	990 160.69
351	86:01:0101001:1158	55 560.12
352	86:01:0101001:1159	61 435.68
353	86:01:0101001:116	111 146.28
354	86:01:0101001:1160	132 237.24
355	86:01:0101001:1161	3463 240.00
356	86:01:0101001:1162	1990 171.24
357	86:01:0101001:1163	169 804.56
358	86:01:0101001:1164	148 010.00
359	86:01:0101001:1165	33 624.96
360	86:01:0101001:1166	66 262.60
361	86:01:0101001:1167	115 044.96
362	86:01:0101001:1168	56 412.96
363	86:01:0101001:1169	72 133.64
364	86:01:0101001:117	161 144.01
365	86:01:0101001:1170	27 248.37
366	86:01:0101001:1171	36 865.92
367	86:01:0101001:1172	78 397.80
368	86:01:0101001:1173	1164 504.26
369	86:01:0101001:1174	1.00
370	86:01:0101001:1175	1.00
371	86:01:0101001:1176	1.00
372	86:01:0101001:1177	1.00
373	86:01:0101001:1178	299 696.32
374	86:01:0101001:1179	129 453.87
375	86:01:0101001:118	168 095.60
376	86:01:0101001:1180	325 157.49
377	86:01:0101001:1181	1617 338.94
378	86:01:0101001:1182	1.00
379	86:01:0101001:1183	1.00
380	86:01:0101001:1184	69 957.13
381	86:01:0101001:1185	90 927.16
382	86:01:0101001:1186	59 769.38
383	86:01:0101001:1187	81 429.12

384	86:01:0101001:1188	153 342.56
385	86:01:0101001:1189	198 619.20
386	86:01:0101001:119	56 021.68
387	86:01:0101001:1190	76 947.48
388	86:01:0101001:1191	1.00
389	86:01:0101001:1192	16 282.62
390	86:01:0101001:1193	16 433.39
391	86:01:0101001:1194	227 704.00
392	86:01:0101001:1195	64 641.96
393	86:01:0101001:1196	37 473.60
394	86:01:0101001:1197	75 960.00
395	86:01:0101001:1198	79 909.92
396	86:01:0101001:1199	194 457.60
397	86:01:0101001:12	506 244.20
398	86:01:0101001:120	136 067.48
399	86:01:0101001:1200	79 946.38
400	86:01:0101001:1201	79 812.69
401	86:01:0101001:1202	75 988.36
402	86:01:0101001:1203	84 141.40
403	86:01:0101001:1204	75 251.04
404	86:01:0101001:1205	75 230.78
405	86:01:0101001:1206	106 951.68
406	86:01:0101001:1207	68 762.03
407	86:01:0101001:1208	64 009.97
408	86:01:0101001:1209	68 238.41
409	86:01:0101001:121	234 947.27
410	86:01:0101001:1210	42 537.60
411	86:01:0101001:1211	8 834.65
412	86:01:0101001:1212	19 775.93
413	86:01:0101001:1213	14 111.34
414	86:01:0101001:1214	22 413.26
415	86:01:0101001:1215	54 088.58
416	86:01:0101001:1216	9 556.78
417	86:01:0101001:1217	60 004.35
418	86:01:0101001:1218	35 331.53
419	86:01:0101001:1219	42 276.30
420	86:01:0101001:1220	103 817.06
421	86:01:0101001:1221	52 852.90
422	86:01:0101001:1222	48 896.72
423	86:01:0101001:1223	1.00
424	86:01:0101001:1224	263 339.14
425	86:01:0101001:1225	214 259.84
426	86:01:0101001:1226	56 343.08
427	86:01:0101001:1227	1.00

428	86:01:0101001:1228	1.00
429	86:01:0101001:1229	1.00
430	86:01:0101001:1230	81 631.68
431	86:01:0101001:1231	111 610.56
432	86:01:0101001:1233	115 485.53
433	86:01:0101001:1234	107 761.92
434	86:01:0101001:1235	926 342.00
435	86:01:0101001:1236	1233 057.98
436	86:01:0101001:1237	121 536.00
437	86:01:0101001:1238	114 290.43
438	86:01:0101001:1239	110 901.60
439	86:01:0101001:1240	117 687.36
440	86:01:0101001:1241	107 761.92
441	86:01:0101001:1242	141 893.28
442	86:01:0101001:1243	253 414.18
443	86:01:0101001:1244	121 536.00
444	86:01:0101001:1245	121 232.16
445	86:01:0101001:1246	124 198.65
446	86:01:0101001:1247	131 175.83
447	86:01:0101001:1248	178 935.43
448	86:01:0101001:1249	1.00
449	86:01:0101001:1250	111 478.63
450	86:01:0101001:1251	5228 178.41
451	86:01:0101001:1252	39 285.04
452	86:01:0101001:1253	12924 720.01
453	86:01:0101001:1254	224 264.37
454	86:01:0101001:1255	11 030.21
455	86:01:0101001:1256	216 681.47
456	86:01:0101001:1257	639 496.00
457	86:01:0101001:1258	1121 560.09
458	86:01:0101001:1259	874 478.29
459	86:01:0101001:126	68 279.19
460	86:01:0101001:1260	99 338.46
461	86:01:0101001:1261	74 238.24
462	86:01:0101001:1262	68 248.54
463	86:01:0101001:1264	38 652.50
464	86:01:0101001:1265	59 187.02
465	86:01:0101001:1266	87 708.48
466	86:01:0101001:1267	11 680.62
467	86:01:0101001:1268	19 118.16
468	86:01:0101001:1269	1.00
469	86:01:0101001:127	157 669.60
470	86:01:0101001:1270	119 915.52
471	86:01:0101001:1271	121 536.00

472	86:01:0101001:1272	41 220.96
473	86:01:0101001:1273	49 910.78
474	86:01:0101001:1274	123 230.58
475	86:01:0101001:1275	75 989.37
476	86:01:0101001:1276	81 488.88
477	86:01:0101001:1277	1302 457.20
478	86:01:0101001:1278	118 686.99
479	86:01:0101001:1279	219 119.28
480	86:01:0101001:128	107 488.70
481	86:01:0101001:1280	92 406.86
482	86:01:0101001:1281	88 976.51
483	86:01:0101001:1282	92 948.00
484	86:01:0101001:1283	71 335.56
485	86:01:0101001:1284	80 003.10
486	86:01:0101001:1285	57 585.78
487	86:01:0101001:1286	17 355.34
488	86:01:0101001:1287	105 027.36
489	86:01:0101001:1289	69 984.48
490	86:01:0101001:129	95 453.91
491	86:01:0101001:1290	70 761.30
492	86:01:0101001:1292	199 003.92
493	86:01:0101001:1293	121 109.61
494	86:01:0101001:1294	83 309.89
495	86:01:0101001:1295	87 202.08
496	86:01:0101001:1296	25 662.33
497	86:01:0101001:1297	22 031.44
498	86:01:0101001:1298	93 601.96
499	86:01:0101001:1299	131 155.57
500	86:01:0101001:130	248 645.04
501	86:01:0101001:1300	70 624.57
502	86:01:0101001:1301	575 138.32
503	86:01:0101001:1302	12 153.60
504	86:01:0101001:1303	1.00
505	86:01:0101001:1304	46 499.67
506	86:01:0101001:1305	50 881.05
507	86:01:0101001:1306	46 750.85
508	86:01:0101001:1307	34 455.46
509	86:01:0101001:1308	74 391.17
510	86:01:0101001:1309	123 463.08
511	86:01:0101001:131	236 768.30
512	86:01:0101001:1310	82 996.92
513	86:01:0101001:1311	69 478.08
514	86:01:0101001:1312	70 561.44
515	86:01:0101001:1313	39 600.48

516	86:01:0101001:1314	44 821.46
517	86:01:0101001:1315	66 950.00
518	86:01:0101001:1316	113 664.15
519	86:01:0101001:1317	122 042.40
520	86:01:0101001:1318	80 416.32
521	86:01:0101001:1319	82 517.88
522	86:01:0101001:132	218 225.70
523	86:01:0101001:1320	69 395.03
524	86:01:0101001:1321	44 317.09
525	86:01:0101001:1322	29 045.08
526	86:01:0101001:1323	44 592.57
527	86:01:0101001:1324	82 129.68
528	86:01:0101001:1326	48 006.72
529	86:01:0101001:1327	52 097.42
530	86:01:0101001:1328	97 431.36
531	86:01:0101001:1329	3612 312.00
532	86:01:0101001:1330	149 894.40
533	86:01:0101001:1331	70 667.11
534	86:01:0101001:1332	68 435.91
535	86:01:0101001:1333	117 484.80
536	86:01:0101001:1334	115 754.17
537	86:01:0101001:1335	107 052.96
538	86:01:0101001:1336	113 461.40
539	86:01:0101001:1337	113 692.88
540	86:01:0101001:1338	105 082.88
541	86:01:0101001:1339	134 648.15
542	86:01:0101001:1340	44 563.20
543	86:01:0101001:1341	51 445.18
544	86:01:0101001:1342	105 331.20
545	86:01:0101001:1343	88 180.44
546	86:01:0101001:1344	70 171.85
547	86:01:0101001:1345	28 358.40
548	86:01:0101001:1346	53 961.98
549	86:01:0101001:1347	23 048.29
550	86:01:0101001:1348	67 397.79
551	86:01:0101001:1349	15 254.79
552	86:01:0101001:135	147 159.84
553	86:01:0101001:1350	164 825.19
554	86:01:0101001:1351	68 522.00
555	86:01:0101001:1352	52 413.41
556	86:01:0101001:1353	28 640.97
557	86:01:0101001:1354	66 190.53
558	86:01:0101001:1355	30 259.43
559	86:01:0101001:1356	42 068.67

560	86:01:0101001:1357	39 042.43
561	86:01:0101001:1358	35 515.86
562	86:01:0101001:1359	72 921.60
563	86:01:0101001:1360	134 332.81
564	86:01:0101001:1361	81 024.00
565	86:01:0101001:1362	44 947.05
566	86:01:0101001:1363	82 128.92
567	86:01:0101001:1364	77 259.13
568	86:01:0101001:1365	130 855.97
569	86:01:0101001:1366	9 680.34
570	86:01:0101001:1367	583 074.59
571	86:01:0101001:1368	195 253.10
572	86:01:0101001:1369	132 782.88
573	86:01:0101001:1370	60 768.00
574	86:01:0101001:1371	64 568.03
575	86:01:0101001:1372	164 311.08
576	86:01:0101001:1373	132 515.68
577	86:01:0101001:1374	32 939.29
578	86:01:0101001:1375	73 067.41
579	86:01:0101001:1376	175 093.10
580	86:01:0101001:1377	30 204.73
581	86:01:0101001:1379	143 521.11
582	86:01:0101001:1380	73 934.40
583	86:01:0101001:1381	175 705.20
584	86:01:0101001:1382	143 543.52
585	86:01:0101001:1383	67 647.95
586	86:01:0101001:1384	81 024.00
587	86:01:0101001:1385	145 843.20
588	86:01:0101001:1386	177 486.42
589	86:01:0101001:1387	170 896.83
590	86:01:0101001:1388	22 122.59
591	86:01:0101001:1389	27 264.58
592	86:01:0101001:1390	1.00
593	86:01:0101001:1391	1.00
594	86:01:0101001:1392	1.00
595	86:01:0101001:1393	1.00
596	86:01:0101001:1394	1.00
597	86:01:0101001:1395	9 201.29
598	86:01:0101001:1396	1.00
599	86:01:0101001:1397	98 048.16
600	86:01:0101001:1398	557 799.24
601	86:01:0101001:1399	1125 701.95
602	86:01:0101001:14	347 962.03
603	86:01:0101001:1400	71 098.56

604	86:01:0101001:1401	44 296.83
605	86:01:0101001:1402	92 164.80
606	86:01:0101001:1403	160 478.65
607	86:01:0101001:1404	31 373.51
608	86:01:0101001:1405	101 963.12
609	86:01:0101001:1406	55 195.57
610	86:01:0101001:1407	71 199.84
611	86:01:0101001:1408	41 018.40
612	86:01:0101001:1409	90 240.48
613	86:01:0101001:1410	78 099.03
614	86:01:0101001:1411	377 859.86
615	86:01:0101001:1412	881 780.30
616	86:01:0101001:1413	127 910.11
617	86:01:0101001:1414	107 360.85
618	86:01:0101001:1415	83 399.02
619	86:01:0101001:1416	88 620.00
620	86:01:0101001:1417	52 969.44
621	86:01:0101001:1418	36 287.61
622	86:01:0101001:1419	116 472.00
623	86:01:0101001:1420	53 108.19
624	86:01:0101001:1421	49 169.41
625	86:01:0101001:1422	140 050.50
626	86:01:0101001:1423	649 734.00
627	86:01:0101001:1424	237 310.14
628	86:01:0101001:1425	1.00
629	86:01:0101001:1426	28 325.73
630	86:01:0101001:1427	71 098.56
631	86:01:0101001:1429	807 749.80
632	86:01:0101001:1430	157 777.62
633	86:01:0101001:1431	110 496.48
634	86:01:0101001:1432	68 232.34
635	86:01:0101001:1433	73 375.33
636	86:01:0101001:1434	2944 634.40
637	86:01:0101001:1435	1601 021.83
638	86:01:0101001:1436	85 350.58
639	86:01:0101001:1437	124 182.45
640	86:01:0101001:1438	88 870.16
641	86:01:0101001:1439	51 754.08
642	86:01:0101001:1440	235 943.76
643	86:01:0101001:1441	69 881.17
644	86:01:0101001:1442	221 685.50
645	86:01:0101001:1443	207 685.92
646	86:01:0101001:1444	121 536.00
647	86:01:0101001:1445	72 154.91

648	86:01:0101001:1446	58 337.28
649	86:01:0101001:1447	108 369.60
650	86:01:0101001:1448	1.00
651	86:01:0101001:1449	43 875.52
652	86:01:0101001:145	9 030.78
653	86:01:0101001:1450	32 814.72
654	86:01:0101001:1451	64 819.20
655	86:01:0101001:1452	59 281.21
656	86:01:0101001:1453	77 042.68
657	86:01:0101001:1454	88 264.51
658	86:01:0101001:1456	450 485.82
659	86:01:0101001:1457	68 870.40
660	86:01:0101001:1458	36 863.89
661	86:01:0101001:1459	44 068.95
662	86:01:0101001:146	196 432.08
663	86:01:0101001:1460	44 426.47
664	86:01:0101001:1461	104 320.43
665	86:01:0101001:1462	78 783.76
666	86:01:0101001:1463	34 314.11
667	86:01:0101001:1464	5778 299.43
668	86:01:0101001:1465	299 452.68
669	86:01:0101001:1466	178 352.05
670	86:01:0101001:1467	1.00
671	86:01:0101001:1468	113 671.61
672	86:01:0101001:1469	126 600.00
673	86:01:0101001:147	121 928.13
674	86:01:0101001:1470	77 292.84
675	86:01:0101001:1471	90 037.92
676	86:01:0101001:1472	152 994.58
677	86:01:0101001:1473	74 428.65
678	86:01:0101001:1474	150 276.89
679	86:01:0101001:1475	216 843.75
680	86:01:0101001:1476	121 536.00
681	86:01:0101001:1477	76 365.12
682	86:01:0101001:1478	120 523.20
683	86:01:0101001:1479	73 730.83
684	86:01:0101001:148	65 092.04
685	86:01:0101001:1480	84 032.02
686	86:01:0101001:1481	145 640.64
687	86:01:0101001:1482	215 880.35
688	86:01:0101001:1483	243 493.77
689	86:01:0101001:1484	277 868.77
690	86:01:0101001:1485	146 525.83
691	86:01:0101001:1487	91 783.99

692	86:01:0101001:1489	131 197.47
693	86:01:0101001:149	110 530.44
694	86:01:0101001:1490	111 861.73
695	86:01:0101001:1491	135 769.89
696	86:01:0101001:1492	8 027.36
697	86:01:0101001:1494	147 123.38
698	86:01:0101001:1495	174 720.15
699	86:01:0101001:1496	165 997.92
700	86:01:0101001:1498	118 756.88
701	86:01:0101001:1499	16 508.64
702	86:01:0101001:15	8896 452.40
703	86:01:0101001:150	43 720.63
704	86:01:0101001:1500	113 426.51
705	86:01:0101001:1501	313 457.60
706	86:01:0101001:1502	145 591.01
707	86:01:0101001:1504	165 447.36
708	86:01:0101001:1505	134 251.44
709	86:01:0101001:1506	626 170.86
710	86:01:0101001:1507	98 690.94
711	86:01:0101001:1508	60 184.63
712	86:01:0101001:1509	116 427.44
713	86:01:0101001:151	283 480.00
714	86:01:0101001:1510	220 089.30
715	86:01:0101001:1511	85 382.08
716	86:01:0101001:1512	93 532.08
717	86:01:0101001:1513	78 998.40
718	86:01:0101001:1514	60 905.74
719	86:01:0101001:1515	74 947.20
720	86:01:0101001:1516	218 784.36
721	86:01:0101001:1517	127 342.38
722	86:01:0101001:1518	168 841.86
723	86:01:0101001:152	153 623.12
724	86:01:0101001:1521	107 239.32
725	86:01:0101001:1522	267 330.00
726	86:01:0101001:1523	67 055.46
727	86:01:0101001:1524	33 422.40
728	86:01:0101001:1525	120 691.32
729	86:01:0101001:1526	90 746.88
730	86:01:0101001:1527	194 212.32
731	86:01:0101001:1528	7537 640.00
732	86:01:0101001:1529	597 283.20
733	86:01:0101001:153	215 244.67
734	86:01:0101001:1530	285 984.73
735	86:01:0101001:1531	82 869.32

736	86:01:0101001:1532	12 163.73
737	86:01:0101001:1533	24 554.32
738	86:01:0101001:1534	37 256.86
739	86:01:0101001:1535	10 433.87
740	86:01:0101001:1536	57 826.83
741	86:01:0101001:1537	69 680.64
742	86:01:0101001:1538	68 907.87
743	86:01:0101001:1539	61 895.25
744	86:01:0101001:154	197 508.67
745	86:01:0101001:1540	70 268.06
746	86:01:0101001:1541	84 748.07
747	86:01:0101001:1542	43 390.38
748	86:01:0101001:1543	24 289.98
749	86:01:0101001:1544	42 131.47
750	86:01:0101001:1545	229 284.00
751	86:01:0101001:1546	248 144.00
752	86:01:0101001:1547	190 406.40
753	86:01:0101001:1548	101 280.00
754	86:01:0101001:1549	115 802.54
755	86:01:0101001:1550	149 788.06
756	86:01:0101001:1551	132 676.80
757	86:01:0101001:1552	312 797.96
758	86:01:0101001:1553	109 506.97
759	86:01:0101001:1554	84 264.96
760	86:01:0101001:1555	59 061.43
761	86:01:0101001:1556	61 780.80
762	86:01:0101001:1557	23 328.84
763	86:01:0101001:1558	34 128.32
764	86:01:0101001:1559	27 649.44
765	86:01:0101001:1560	65 528.16
766	86:01:0101001:1561	131 664.00
767	86:01:0101001:1562	136 728.00
768	86:01:0101001:1563	72 313.92
769	86:01:0101001:1564	172 118.27
770	86:01:0101001:1565	154 958.40
771	86:01:0101001:1566	103 812.00
772	86:01:0101001:1567	34 442.29
773	86:01:0101001:1568	156 934.89
774	86:01:0101001:1569	390 390.59
775	86:01:0101001:157	53 475.84
776	86:01:0101001:1570	2 809.58
777	86:01:0101001:1571	1.00
778	86:01:0101001:1572	1.00
779	86:01:0101001:1573	1.00

780	86:01:0101001:1574	101 591.82
781	86:01:0101001:1575	45 734.37
782	86:01:0101001:1576	285 990.00
783	86:01:0101001:1577	95 558.43
784	86:01:0101001:1578	70 204.26
785	86:01:0101001:1579	76 832.02
786	86:01:0101001:158	267 517.12
787	86:01:0101001:1580	38 226.11
788	86:01:0101001:1581	121 794.26
789	86:01:0101001:1582	155 726.10
790	86:01:0101001:1583	86 189.28
791	86:01:0101001:1584	85 942.16
792	86:01:0101001:1585	84 536.39
793	86:01:0101001:1586	72 921.60
794	86:01:0101001:1587	140 257.61
795	86:01:0101001:1588	440 029.77
796	86:01:0101001:1589	40 470.48
797	86:01:0101001:159	166 688.25
798	86:01:0101001:1590	52 596.73
799	86:01:0101001:1591	85 259.53
800	86:01:0101001:1592	1.00
801	86:01:0101001:1593	29 333.73
802	86:01:0101001:1594	22 508.47
803	86:01:0101001:1595	106 939.53
804	86:01:0101001:1596	289 558.51
805	86:01:0101001:1597	2068 329.58
806	86:01:0101001:1598	1.00
807	86:01:0101001:1599	2715 098.99
808	86:01:0101001:16	181 521.06
809	86:01:0101001:160	250 264.00
810	86:01:0101001:1600	1389 736.70
811	86:01:0101001:1601	1.00
812	86:01:0101001:1602	8051 442.08
813	86:01:0101001:1603	5017 100.00
814	86:01:0101001:1604	240 860.40
815	86:01:0101001:1605	31 903.20
816	86:01:0101001:1606	1.00
817	86:01:0101001:1607	61 109.31
818	86:01:0101001:1608	1179 209.15
819	86:01:0101001:1609	52 564.32
820	86:01:0101001:161	166 017.15
821	86:01:0101001:1610	131 258.88
822	86:01:0101001:1611	119 510.40
823	86:01:0101001:1613	37 141.40

824	86:01:0101001:1614	28 453.60
825	86:01:0101001:1615	97 145.75
826	86:01:0101001:1616	2718 225.77
827	86:01:0101001:1617	3520 831.88
828	86:01:0101001:1618	374 591.74
829	86:01:0101001:1619	16 119.94
830	86:01:0101001:162	225 270.72
831	86:01:0101001:1620	126 930.24
832	86:01:0101001:1621	94 521.59
833	86:01:0101001:1622	125 499.09
834	86:01:0101001:1623	75 149.76
835	86:01:0101001:1624	49 341.59
836	86:01:0101001:1625	1.00
837	86:01:0101001:1626	1260 140.62
838	86:01:0101001:1627	298 599.13
839	86:01:0101001:1628	159 751.20
840	86:01:0101001:1629	41 018.40
841	86:01:0101001:163	179 206.56
842	86:01:0101001:1630	48 554.64
843	86:01:0101001:1631	105 605.40
844	86:01:0101001:1632	70 490.88
845	86:01:0101001:1633	103 753.26
846	86:01:0101001:1634	76 942.42
847	86:01:0101001:1635	243 253.01
848	86:01:0101001:1636	152 647.44
849	86:01:0101001:1637	32 612.16
850	86:01:0101001:1638	37 878.72
851	86:01:0101001:1639	94 190.40
852	86:01:0101001:164	205 846.20
853	86:01:0101001:1640	136 713.60
854	86:01:0101001:1641	127 429.61
855	86:01:0101001:1642	89 126.40
856	86:01:0101001:1643	1.00
857	86:01:0101001:1644	275 413.00
858	86:01:0101001:1645	182 256.00
859	86:01:0101001:1646	21 683.32
860	86:01:0101001:1647	121 839.84
861	86:01:0101001:1648	38 081.28
862	86:01:0101001:1649	91 152.00
863	86:01:0101001:165	91 455.84
864	86:01:0101001:1650	113 231.30
865	86:01:0101001:1651	141 088.10
866	86:01:0101001:1652	172 732.80
867	86:01:0101001:1653	165 681.25

868	86:01:0101001:1654	224 711.96
869	86:01:0101001:1655	96 216.00
870	86:01:0101001:1656	22 721.16
871	86:01:0101001:1657	35 249.49
872	86:01:0101001:1658	11 018.25
873	86:01:0101001:1659	22 686.72
874	86:01:0101001:166	222 641.60
875	86:01:0101001:1660	61 578.24
876	86:01:0101001:1661	116 944.40
877	86:01:0101001:1662	107 789.27
878	86:01:0101001:1663	221 803.20
879	86:01:0101001:1664	1542 455.79
880	86:01:0101001:1665	1620 521.30
881	86:01:0101001:1666	21 167.52
882	86:01:0101001:1667	24 307.20
883	86:01:0101001:1668	47 886.20
884	86:01:0101001:1669	28 966.08
885	86:01:0101001:167	198 018.00
886	86:01:0101001:1670	144 335.62
887	86:01:0101001:1671	1.00
888	86:01:0101001:1672	1.00
889	86:01:0101001:1674	537 070.52
890	86:01:0101001:1675	102 838.70
891	86:01:0101001:1676	87 303.36
892	86:01:0101001:1677	104 318.40
893	86:01:0101001:1678	227 148.00
894	86:01:0101001:1679	91 152.00
895	86:01:0101001:168	215 144.04
896	86:01:0101001:1680	132 741.18
897	86:01:0101001:1681	107 356.80
898	86:01:0101001:1682	73 292.28
899	86:01:0101001:1683	97 703.80
900	86:01:0101001:1684	126 007.51
901	86:01:0101001:1685	88 729.38
902	86:01:0101001:1686	104 520.96
903	86:01:0101001:1687	1.00
904	86:01:0101001:1688	55 339.57
905	86:01:0101001:1689	1.00
906	86:01:0101001:169	148 352.58
907	86:01:0101001:1690	25 016.16
908	86:01:0101001:1691	12041 040.00
909	86:01:0101001:1692	1.00
910	86:01:0101001:1693	70 319.67
911	86:01:0101001:1694	27 044.80

912	86:01:0101001:1695	10 980.78
913	86:01:0101001:1696	68 440.64
914	86:01:0101001:1697	60 583.84
915	86:01:0101001:1698	43 279.75
916	86:01:0101001:1699	60 153.84
917	86:01:0101001:17	2164 697.50
918	86:01:0101001:170	203 050.44
919	86:01:0101001:1700	209 047.23
920	86:01:0101001:1701	18 480.56
921	86:01:0101001:1702	14 127.55
922	86:01:0101001:1703	19 587.55
923	86:01:0101001:1704	11 402.10
924	86:01:0101001:1705	82 036.80
925	86:01:0101001:1706	79 707.36
926	86:01:0101001:1707	42 233.76
927	86:01:0101001:1708	141 693.30
928	86:01:0101001:171	317 600.60
929	86:01:0101001:1710	92 071.62
930	86:01:0101001:1711	70 288.32
931	86:01:0101001:1712	55 805.28
932	86:01:0101001:1713	131 967.84
933	86:01:0101001:1714	101 280.00
934	86:01:0101001:1715	105 128.64
935	86:01:0101001:1716	131 664.00
936	86:01:0101001:1717	113 433.60
937	86:01:0101001:1718	183 298.90
938	86:01:0101001:1719	174 708.00
939	86:01:0101001:172	386 818.41
940	86:01:0101001:1720	120 523.20
941	86:01:0101001:1721	24 852.96
942	86:01:0101001:1722	2116 032.16
943	86:01:0101001:1723	374 777.37
944	86:01:0101001:1724	808.06
945	86:01:0101001:1725	186 377.25
946	86:01:0101001:1726	62 442.16
947	86:01:0101001:1727	77 066.99
948	86:01:0101001:1728	43 797.52
949	86:01:0101001:1729	77 886.35
950	86:01:0101001:1730	124 212.83
951	86:01:0101001:1731	88 923.84
952	86:01:0101001:1732	66 751.62
953	86:01:0101001:1733	63 992.76
954	86:01:0101001:1734	51 124.12
955	86:01:0101001:1735	70 057.40

956	86:01:0101001:1736	46 248.50
957	86:01:0101001:1737	23 543.55
958	86:01:0101001:1738	19 795.18
959	86:01:0101001:1739	44 689.80
960	86:01:0101001:1740	121 434.72
961	86:01:0101001:1741	107 623.17
962	86:01:0101001:1743	82 239.36
963	86:01:0101001:1744	56 190.14
964	86:01:0101001:1745	1.00
965	86:01:0101001:1746	138 779.93
966	86:01:0101001:1747	100 976.16
967	86:01:0101001:1748	83 303.81
968	86:01:0101001:1749	104 047.98
969	86:01:0101001:175	59 583.02
970	86:01:0101001:1750	49 097.51
971	86:01:0101001:1751	85 379.04
972	86:01:0101001:1752	88 756.73
973	86:01:0101001:1753	92 869.71
974	86:01:0101001:1754	79 415.67
975	86:01:0101001:1755	48 277.14
976	86:01:0101001:1756	1681 599.67
977	86:01:0101001:1757	145 887.76
978	86:01:0101001:1758	184 741.81
979	86:01:0101001:1759	71 987.80
980	86:01:0101001:176	79 901.12
981	86:01:0101001:1760	128 524.32
982	86:01:0101001:1761	38 815.71
983	86:01:0101001:1762	17 066.84
984	86:01:0101001:1763	4 425.94
985	86:01:0101001:1764	1.00
986	86:01:0101001:1765	1.00
987	86:01:0101001:1766	1.00
988	86:01:0101001:1767	45 576.00
989	86:01:0101001:1768	123 979.01
990	86:01:0101001:1769	205 792.75
991	86:01:0101001:177	171 581.20
992	86:01:0101001:1770	84 045.18
993	86:01:0101001:1771	45 576.00
994	86:01:0101001:1772	124 193.97
995	86:01:0101001:1773	218 508.00
996	86:01:0101001:1774	1472 876.24
997	86:01:0101001:1775	1.00
998	86:01:0101001:1776	1.00
999	86:01:0101001:1777	1.00

1000	86:01:0101001:1778	97 330.08
1001	86:01:0101001:1779	69 275.52
1002	86:01:0101001:178	227 621.52
1003	86:01:0101001:1781	143 522.88
1004	86:01:0101001:1782	104 824.80
1005	86:01:0101001:1783	68 060.16
1006	86:01:0101001:1784	49 829.76
1007	86:01:0101001:1785	32 392.38
1008	86:01:0101001:1786	23 697.49
1009	86:01:0101001:1787	34 925.40
1010	86:01:0101001:1789	140 374.08
1011	86:01:0101001:179	297 056.34
1012	86:01:0101001:1790	209 991.24
1013	86:01:0101001:1791	247 949.55
1014	86:01:0101001:1792	130 651.20
1015	86:01:0101001:1793	25 266.46
1016	86:01:0101001:1794	63 502.56
1017	86:01:0101001:1795	68 060.16
1018	86:01:0101001:1796	169 137.60
1019	86:01:0101001:1797	49 295.00
1020	86:01:0101001:1798	29 138.26
1021	86:01:0101001:1799	53 475.84
1022	86:01:0101001:18	3466 583.17
1023	86:01:0101001:180	215 768.79
1024	86:01:0101001:1800	61 436.45
1025	86:01:0101001:1801	143 817.60
1026	86:01:0101001:1802	128 625.60
1027	86:01:0101001:1803	180 630.00
1028	86:01:0101001:1804	81 024.00
1029	86:01:0101001:1805	96 895.59
1030	86:01:0101001:1806	89 593.30
1031	86:01:0101001:1807	1.00
1032	86:01:0101001:1808	129 638.40
1033	86:01:0101001:1809	134 962.69
1034	86:01:0101001:181	167 303.50
1035	86:01:0101001:1810	140 335.59
1036	86:01:0101001:1811	14 102.52
1037	86:01:0101001:1812	1.00
1038	86:01:0101001:1813	106 344.00
1039	86:01:0101001:1814	8 811.36
1040	86:01:0101001:1815	60 768.00
1041	86:01:0101001:1816	89 968.04
1042	86:01:0101001:1817	50 253.11
1043	86:01:0101001:1818	49 426.67

1044	86:01:0101001:1819	109 382.40
1045	86:01:0101001:182	377 544.60
1046	86:01:0101001:1820	95 064.45
1047	86:01:0101001:1821	107 973.60
1048	86:01:0101001:1822	243 759.40
1049	86:01:0101001:1823	124 614.91
1050	86:01:0101001:1824	73 966.81
1051	86:01:0101001:1825	60 768.00
1052	86:01:0101001:1826	40 512.00
1053	86:01:0101001:1827	80 011.20
1054	86:01:0101001:1828	59 552.64
1055	86:01:0101001:1829	218 838.72
1056	86:01:0101001:183	345 000.00
1057	86:01:0101001:1830	1.00
1058	86:01:0101001:1831	122 652.11
1059	86:01:0101001:1832	120 499.91
1060	86:01:0101001:1833	103 787.69
1061	86:01:0101001:1834	70 682.30
1062	86:01:0101001:1835	60 468.21
1063	86:01:0101001:1836	61 476.96
1064	86:01:0101001:1837	88 113.60
1065	86:01:0101001:1838	83 758.56
1066	86:01:0101001:1839	1.00
1067	86:01:0101001:184	1606 332.20
1068	86:01:0101001:1840	22576 950.00
1069	86:01:0101001:1841	3230 734.36
1070	86:01:0101001:1842	352 201.20
1071	86:01:0101001:1843	3191 126.46
1072	86:01:0101001:1844	1.00
1073	86:01:0101001:1845	39 726.86
1074	86:01:0101001:1846	1.00
1075	86:01:0101001:1847	313 098.00
1076	86:01:0101001:1848	123 721.83
1077	86:01:0101001:1849	90 710.42
1078	86:01:0101001:185	2933 090.16
1079	86:01:0101001:1850	70 187.04
1080	86:01:0101001:1851	93 806.55
1081	86:01:0101001:1852	162 250.56
1082	86:01:0101001:1853	238 336.00
1083	86:01:0101001:1854	94 696.80
1084	86:01:0101001:1855	46 661.72
1085	86:01:0101001:1856	62 591.04
1086	86:01:0101001:1857	23 285.54
1087	86:01:0101001:1858	1.00

1088	86:01:0101001:1859	1.00
1089	86:01:0101001:186	79 504.80
1090	86:01:0101001:1860	261 057.30
1091	86:01:0101001:1861	71 098.56
1092	86:01:0101001:1862	155 971.20
1093	86:01:0101001:1863	121 536.00
1094	86:01:0101001:1864	1.00
1095	86:01:0101001:1865	47 245.95
1096	86:01:0101001:1866	50 640.00
1097	86:01:0101001:1867	146 856.00
1098	86:01:0101001:1868	53 678.40
1099	86:01:0101001:1869	90 443.04
1100	86:01:0101001:187	221 883.90
1101	86:01:0101001:1870	87 109.57
1102	86:01:0101001:1871	61 105.26
1103	86:01:0101001:1872	150 704.64
1104	86:01:0101001:1873	83 477.00
1105	86:01:0101001:1874	39 223.72
1106	86:01:0101001:1875	50 493.14
1107	86:01:0101001:1877	66 338.40
1108	86:01:0101001:1878	29 527.17
1109	86:01:0101001:1879	26 636.64
1110	86:01:0101001:188	202 076.16
1111	86:01:0101001:1880	40 635.56
1112	86:01:0101001:1881	115 544.88
1113	86:01:0101001:1882	376 282.50
1114	86:01:0101001:1884	160 631.09
1115	86:01:0101001:1885	53 587.03
1116	86:01:0101001:1886	151 579.70
1117	86:01:0101001:1887	167 740.84
1118	86:01:0101001:1888	115 465.28
1119	86:01:0101001:1889	57 729.60
1120	86:01:0101001:189	20 964.96
1121	86:01:0101001:1890	106 986.12
1122	86:01:0101001:1891	43 449.12
1123	86:01:0101001:1892	38 471.21
1124	86:01:0101001:1893	61 453.67
1125	86:01:0101001:1894	60 394.28
1126	86:01:0101001:1895	54 586.88
1127	86:01:0101001:1896	21322 675.00
1128	86:01:0101001:1897	1.00
1129	86:01:0101001:1898	142 298.40
1130	86:01:0101001:1899	156 706.49
1131	86:01:0101001:190	170 533.95

1132	86:01:0101001:1900	25 801.08
1133	86:01:0101001:1901	130 463.83
1134	86:01:0101001:1902	36 984.42
1135	86:01:0101001:1903	79 921.06
1136	86:01:0101001:1904	85 181.54
1137	86:01:0101001:1905	84 546.52
1138	86:01:0101001:1906	77 265.50
1139	86:01:0101001:1907	121 536.00
1140	86:01:0101001:1908	69 603.67
1141	86:01:0101001:1909	54 083.52
1142	86:01:0101001:191	217 062.72
1143	86:01:0101001:1910	161 845.44
1144	86:01:0101001:1911	1.00
1145	86:01:0101001:1912	263 565.00
1146	86:01:0101001:1913	1.00
1147	86:01:0101001:1914	80 920.00
1148	86:01:0101001:1915	200 425.02
1149	86:01:0101001:1916	160 002.00
1150	86:01:0101001:1918	21 066.24
1151	86:01:0101001:1919	20 281.32
1152	86:01:0101001:192	6898 512.50
1153	86:01:0101001:1920	20 256.00
1154	86:01:0101001:1921	30 759.75
1155	86:01:0101001:1922	19 191.55
1156	86:01:0101001:1923	70 994.24
1157	86:01:0101001:1924	94 214.71
1158	86:01:0101001:1925	55 906.56
1159	86:01:0101001:1926	52 766.88
1160	86:01:0101001:1927	92 164.80
1161	86:01:0101001:1928	80 011.20
1162	86:01:0101001:1929	1.00
1163	86:01:0101001:193	7535 700.00
1164	86:01:0101001:1930	117 216.33
1165	86:01:0101001:1931	129 949.44
1166	86:01:0101001:1932	38 992.80
1167	86:01:0101001:1933	34 059.45
1168	86:01:0101001:1934	15 156.55
1169	86:01:0101001:1935	21 471.36
1170	86:01:0101001:1936	60 341.61
1171	86:01:0101001:1937	50 943.84
1172	86:01:0101001:1938	25 475.97
1173	86:01:0101001:1939	121 536.00
1174	86:01:0101001:194	2009 840.00
1175	86:01:0101001:1940	25 280.50

1176	86:01:0101001:1941	126 296.16
1177	86:01:0101001:1942	65 629.44
1178	86:01:0101001:1943	28 459.68
1179	86:01:0101001:1944	76 567.68
1180	86:01:0101001:1945	77 377.92
1181	86:01:0101001:1946	158 394.83
1182	86:01:0101001:1947	152 075.97
1183	86:01:0101001:1948	57 912.83
1184	86:01:0101001:1949	121 536.00
1185	86:01:0101001:195	108 088.00
1186	86:01:0101001:1951	101 237.46
1187	86:01:0101001:1952	222 953.99
1188	86:01:0101001:1953	217 187.10
1189	86:01:0101001:1954	320 044.80
1190	86:01:0101001:1955	324 096.00
1191	86:01:0101001:1956	1.00
1192	86:01:0101001:1957	149 185.71
1193	86:01:0101001:1958	111 104.16
1194	86:01:0101001:196	212 568.00
1195	86:01:0101001:1960	101 280.00
1196	86:01:0101001:1961	129 132.00
1197	86:01:0101001:1962	23 990.35
1198	86:01:0101001:1963	10 663.64
1199	86:01:0101001:1964	10 422.50
1200	86:01:0101001:1965	78 743.17
1201	86:01:0101001:1966	128 281.25
1202	86:01:0101001:1967	74 527.90
1203	86:01:0101001:1968	49 829.76
1204	86:01:0101001:1969	158 534.60
1205	86:01:0101001:197	223 023.50
1206	86:01:0101001:1970	99 254.40
1207	86:01:0101001:1971	118 801.44
1208	86:01:0101001:1972	136 637.86
1209	86:01:0101001:1973	115 053.07
1210	86:01:0101001:1974	37 473.60
1211	86:01:0101001:1975	107 184.62
1212	86:01:0101001:1976	165 475.44
1213	86:01:0101001:1977	98 408.71
1214	86:01:0101001:1978	4217 193.64
1215	86:01:0101001:1979	1.00
1216	86:01:0101001:198	319 968.00
1217	86:01:0101001:1980	65 295.16
1218	86:01:0101001:1981	121 536.00
1219	86:01:0101001:1982	1.00

1220	86:01:0101001:1983	60 768.00
1221	86:01:0101001:1984	60 768.00
1222	86:01:0101001:1985	1.00
1223	86:01:0101001:1987	129 938.19
1224	86:01:0101001:1988	5017 100.00
1225	86:01:0101001:1989	1325 031.16
1226	86:01:0101001:199	319 752.00
1227	86:01:0101001:1990	1108 192.10
1228	86:01:0101001:1991	4184 261.40
1229	86:01:0101001:1992	1.00
1230	86:01:0101001:1993	9964 091.04
1231	86:01:0101001:1994	5411 313.62
1232	86:01:0101001:1995	136 218.56
1233	86:01:0101001:1996	97 023.20
1234	86:01:0101001:1997	1.00
1235	86:01:0101001:1998	105 851.78
1236	86:01:0101001:1999	103 739.08
1237	86:01:0101001:2	1.00
1238	86:01:0101001:20	252 027.05
1239	86:01:0101001:2000	119 102.24
1240	86:01:0101001:2001	142 375.37
1241	86:01:0101001:2002	48 461.47
1242	86:01:0101001:2003	43 465.32
1243	86:01:0101001:2004	31 907.25
1244	86:01:0101001:2005	50 354.39
1245	86:01:0101001:2006	104 064.19
1246	86:01:0101001:2007	92 688.42
1247	86:01:0101001:2008	73 421.92
1248	86:01:0101001:2009	17 914.41
1249	86:01:0101001:2010	87 075.48
1250	86:01:0101001:2011	83 478.01
1251	86:01:0101001:2012	89 575.07
1252	86:01:0101001:2013	39 342.22
1253	86:01:0101001:2014	32 444.04
1254	86:01:0101001:2015	48 140.41
1255	86:01:0101001:2016	54 495.73
1256	86:01:0101001:2017	10 615.89
1257	86:01:0101001:2018	23 631.88
1258	86:01:0101001:2019	218 336.39
1259	86:01:0101001:2020	1.00
1260	86:01:0101001:2021	112 091.64
1261	86:01:0101001:2022	122 195.33
1262	86:01:0101001:2023	408 953.08
1263	86:01:0101001:2024	85 430.69

1264	86:01:0101001:2025	80 936.90
1265	86:01:0101001:2026	86 269.29
1266	86:01:0101001:2027	83 890.22
1267	86:01:0101001:2028	82 108.71
1268	86:01:0101001:2029	75 394.86
1269	86:01:0101001:2030	82 974.65
1270	86:01:0101001:2031	94 201.54
1271	86:01:0101001:2032	81 414.94
1272	86:01:0101001:2033	82 696.13
1273	86:01:0101001:2034	102 331.29
1274	86:01:0101001:2035	109 335.81
1275	86:01:0101001:2036	73 209.24
1276	86:01:0101001:2037	14 527.60
1277	86:01:0101001:2038	82 053.00
1278	86:01:0101001:2039	75 421.19
1279	86:01:0101001:2040	92 367.36
1280	86:01:0101001:2041	70 454.42
1281	86:01:0101001:2042	74 922.89
1282	86:01:0101001:2043	101 943.38
1283	86:01:0101001:2044	97 931.68
1284	86:01:0101001:2045	82 612.07
1285	86:01:0101001:2046	97 026.24
1286	86:01:0101001:2047	182 863.07
1287	86:01:0101001:2048	91 377.85
1288	86:01:0101001:2049	87 522.12
1289	86:01:0101001:2050	85 422.59
1290	86:01:0101001:2051	118 398.35
1291	86:01:0101001:2052	1.00
1292	86:01:0101001:2053	1.00
1293	86:01:0101001:2054	149 392.05
1294	86:01:0101001:2055	172 837.36
1295	86:01:0101001:2056	140 056.06
1296	86:01:0101001:2057	138 538.89
1297	86:01:0101001:2058	163 884.21
1298	86:01:0101001:2059	155 363.52
1299	86:01:0101001:2060	233 491.92
1300	86:01:0101001:2061	127 798.14
1301	86:01:0101001:2062	120 257.85
1302	86:01:0101001:2063	148 346.84
1303	86:01:0101001:2064	143 208.91
1304	86:01:0101001:2065	113 647.30
1305	86:01:0101001:2066	73 292.28
1306	86:01:0101001:2067	75 765.54
1307	86:01:0101001:2068	139 995.29

1308	86:01:0101001:2069	137 657.75
1309	86:01:0101001:2070	49 634.29
1310	86:01:0101001:2071	99 254.40
1311	86:01:0101001:2072	151 596.92
1312	86:01:0101001:2073	50 691.52
1313	86:01:0101001:2074	17 001.29
1314	86:01:0101001:2075	1.00
1315	86:01:0101001:2076	59 451.36
1316	86:01:0101001:2077	66 801.25
1317	86:01:0101001:2078	113 609.83
1318	86:01:0101001:2079	52 860.06
1319	86:01:0101001:2080	20 179.03
1320	86:01:0101001:2081	102 216.84
1321	86:01:0101001:2082	73 599.16
1322	86:01:0101001:2083	93 675.90
1323	86:01:0101001:2084	80 196.54
1324	86:01:0101001:2085	153 388.56
1325	86:01:0101001:2086	55 704.00
1326	86:01:0101001:2087	97 222.72
1327	86:01:0101001:2088	86 211.56
1328	86:01:0101001:2089	118 265.67
1329	86:01:0101001:2090	91 390.01
1330	86:01:0101001:2091	103 562.85
1331	86:01:0101001:2092	99 852.96
1332	86:01:0101001:2093	170 961.84
1333	86:01:0101001:2094	113 210.78
1334	86:01:0101001:2095	103 692.49
1335	86:01:0101001:2096	127 031.45
1336	86:01:0101001:2097	173 524.04
1337	86:01:0101001:2098	210 893.32
1338	86:01:0101001:2099	303 840.00
1339	86:01:0101001:210	272 069.44
1340	86:01:0101001:2100	1.00
1341	86:01:0101001:2101	109 683.20
1342	86:01:0101001:2102	182 561.25
1343	86:01:0101001:2103	91 860.96
1344	86:01:0101001:2104	80 474.05
1345	86:01:0101001:2105	94 340.29
1346	86:01:0101001:2106	78 354.26
1347	86:01:0101001:2107	59 929.40
1348	86:01:0101001:2108	118 524.95
1349	86:01:0101001:2109	129 237.33
1350	86:01:0101001:2110	352 811.92
1351	86:01:0101001:2111	167 752.09

1352	86:01:0101001:2112	230 527.46
1353	86:01:0101001:2113	1.00
1354	86:01:0101001:2114	28 680.48
1355	86:01:0101001:2115	19 872.33
1356	86:01:0101001:2116	31 672.90
1357	86:01:0101001:2117	41 390.58
1358	86:01:0101001:2118	1.00
1359	86:01:0101001:2119	42 615.71
1360	86:01:0101001:212	317 267.34
1361	86:01:0101001:2120	1.00
1362	86:01:0101001:2121	1.00
1363	86:01:0101001:2122	1.00
1364	86:01:0101001:2123	1.00
1365	86:01:0101001:2124	3217 847.53
1366	86:01:0101001:2125	1.00
1367	86:01:0101001:2126	121 533.97
1368	86:01:0101001:2127	121 533.97
1369	86:01:0101001:2128	121 533.97
1370	86:01:0101001:2129	121 536.00
1371	86:01:0101001:213	249 511.36
1372	86:01:0101001:2130	121 536.00
1373	86:01:0101001:2131	121 536.00
1374	86:01:0101001:2132	121 536.00
1375	86:01:0101001:2133	121 536.00
1376	86:01:0101001:2134	121 536.00
1377	86:01:0101001:2135	121 536.00
1378	86:01:0101001:2136	121 536.00
1379	86:01:0101001:2137	121 533.97
1380	86:01:0101001:2138	121 533.97
1381	86:01:0101001:2139	121 533.97
1382	86:01:0101001:214	199 144.00
1383	86:01:0101001:2140	121 541.06
1384	86:01:0101001:2141	121 525.87
1385	86:01:0101001:2142	121 536.00
1386	86:01:0101001:2143	121 536.00
1387	86:01:0101001:2144	121 536.00
1388	86:01:0101001:2145	121 563.35
1389	86:01:0101001:2146	121 323.31
1390	86:01:0101001:2147	121 536.00
1391	86:01:0101001:2148	121 536.00
1392	86:01:0101001:2149	121 536.00
1393	86:01:0101001:215	133 922.88
1394	86:01:0101001:2150	121 536.00
1395	86:01:0101001:2151	121 536.00

1396	86:01:0101001:2152	121 536.00
1397	86:01:0101001:2153	121 538.03
1398	86:01:0101001:2154	121 524.86
1399	86:01:0101001:2155	121 496.50
1400	86:01:0101001:2156	121 541.06
1401	86:01:0101001:2157	121 533.97
1402	86:01:0101001:2158	124 707.08
1403	86:01:0101001:2159	121 536.00
1404	86:01:0101001:216	4 150.00
1405	86:01:0101001:2160	121 536.00
1406	86:01:0101001:2161	121 536.00
1407	86:01:0101001:2162	121 534.99
1408	86:01:0101001:2163	121 536.00
1409	86:01:0101001:2164	121 533.97
1410	86:01:0101001:2165	121 536.00
1411	86:01:0101001:2166	121 536.00
1412	86:01:0101001:2167	121 541.06
1413	86:01:0101001:2168	121 536.00
1414	86:01:0101001:2169	121 533.97
1415	86:01:0101001:217	1745 115.50
1416	86:01:0101001:2170	121 541.06
1417	86:01:0101001:2171	121 532.96
1418	86:01:0101001:2172	121 536.00
1419	86:01:0101001:2173	121 536.00
1420	86:01:0101001:2174	121 536.00
1421	86:01:0101001:2175	121 533.97
1422	86:01:0101001:2176	121 536.00
1423	86:01:0101001:2177	121 536.00
1424	86:01:0101001:2178	121 536.00
1425	86:01:0101001:2179	121 533.97
1426	86:01:0101001:218	482 448.00
1427	86:01:0101001:2180	121 536.00
1428	86:01:0101001:2181	121 536.00
1429	86:01:0101001:2182	121 538.03
1430	86:01:0101001:2183	121 533.97
1431	86:01:0101001:2184	121 536.00
1432	86:01:0101001:2185	121 536.00
1433	86:01:0101001:2186	121 536.00
1434	86:01:0101001:2187	121 536.00
1435	86:01:0101001:2188	121 536.00
1436	86:01:0101001:2189	121 540.05
1437	86:01:0101001:219	2171 016.00
1438	86:01:0101001:2190	121 531.95
1439	86:01:0101001:2191	121 536.00

1440	86:01:0101001:2192	121 539.04
1441	86:01:0101001:2193	121 536.00
1442	86:01:0101001:2194	121 533.97
1443	86:01:0101001:2195	121 525.87
1444	86:01:0101001:2196	121 536.00
1445	86:01:0101001:2197	121 518.78
1446	86:01:0101001:2198	121 536.00
1447	86:01:0101001:2199	121 536.00
1448	86:01:0101001:2200	121 539.04
1449	86:01:0101001:2201	121 536.00
1450	86:01:0101001:2202	121 533.97
1451	86:01:0101001:2203	121 533.97
1452	86:01:0101001:2204	121 536.00
1453	86:01:0101001:2205	121 536.00
1454	86:01:0101001:2206	121 536.00
1455	86:01:0101001:2207	122 438.40
1456	86:01:0101001:2208	121 534.99
1457	86:01:0101001:2209	121 533.97
1458	86:01:0101001:221	21 700.35
1459	86:01:0101001:2210	121 539.04
1460	86:01:0101001:2211	121 537.01
1461	86:01:0101001:2212	131 664.00
1462	86:01:0101001:2213	121 536.00
1463	86:01:0101001:2214	121 533.97
1464	86:01:0101001:2215	121 536.00
1465	86:01:0101001:2216	122 257.11
1466	86:01:0101001:2217	120 146.44
1467	86:01:0101001:2218	121 533.97
1468	86:01:0101001:2219	121 538.03
1469	86:01:0101001:2220	108 775.73
1470	86:01:0101001:2221	121 536.00
1471	86:01:0101001:2222	117 087.78
1472	86:01:0101001:2223	121 536.00
1473	86:01:0101001:2224	121 539.04
1474	86:01:0101001:2225	121 532.96
1475	86:01:0101001:2226	121 540.05
1476	86:01:0101001:2227	121 533.97
1477	86:01:0101001:2228	121 243.30
1478	86:01:0101001:2229	121 536.00
1479	86:01:0101001:2230	121 183.55
1480	86:01:0101001:2231	121 533.97
1481	86:01:0101001:2232	121 533.97
1482	86:01:0101001:2233	121 533.97
1483	86:01:0101001:2234	121 523.85

1484	86:01:0101001:2235	121 536.00
1485	86:01:0101001:2236	121 538.03
1486	86:01:0101001:2237	121 541.06
1487	86:01:0101001:2238	121 532.96
1488	86:01:0101001:2239	121 539.04
1489	86:01:0101001:2241	127 236.04
1490	86:01:0101001:2243	126 990.94
1491	86:01:0101001:2244	126 991.95
1492	86:01:0101001:2245	91 728.28
1493	86:01:0101001:2246	173 824.84
1494	86:01:0101001:2247	117 257.93
1495	86:01:0101001:2248	110 907.68
1496	86:01:0101001:225	133 993.44
1497	86:01:0101001:2250	121 536.00
1498	86:01:0101001:2251	139 608.40
1499	86:01:0101001:2252	168 322.30
1500	86:01:0101001:2253	163 673.54
1501	86:01:0101001:2254	147 910.32
1502	86:01:0101001:2255	131 787.56
1503	86:01:0101001:2256	121 536.00
1504	86:01:0101001:2257	121 537.01
1505	86:01:0101001:2258	121 534.99
1506	86:01:0101001:2259	121 534.99
1507	86:01:0101001:226	128 472.50
1508	86:01:0101001:2260	123 408.67
1509	86:01:0101001:2261	121 501.56
1510	86:01:0101001:2262	121 537.01
1511	86:01:0101001:2263	121 530.94
1512	86:01:0101001:2264	121 536.00
1513	86:01:0101001:2265	121 539.04
1514	86:01:0101001:2266	121 534.99
1515	86:01:0101001:2267	121 536.00
1516	86:01:0101001:2268	121 534.99
1517	86:01:0101001:2269	121 531.95
1518	86:01:0101001:227	1 618.50
1519	86:01:0101001:2270	121 531.95
1520	86:01:0101001:2271	121 536.00
1521	86:01:0101001:2272	121 536.00
1522	86:01:0101001:2273	121 536.00
1523	86:01:0101001:2274	121 531.95
1524	86:01:0101001:2275	121 531.95
1525	86:01:0101001:2276	148 751.96
1526	86:01:0101001:2277	121 531.95
1527	86:01:0101001:2278	121 533.97

1528	86:01:0101001:2279	121 534.99
1529	86:01:0101001:2280	125 092.95
1530	86:01:0101001:2281	121 955.30
1531	86:01:0101001:2282	120 753.11
1532	86:01:0101001:2283	125 789.76
1533	86:01:0101001:2285	133 183.20
1534	86:01:0101001:2286	121 539.04
1535	86:01:0101001:2287	121 531.95
1536	86:01:0101001:2288	121 533.97
1537	86:01:0101001:2289	121 533.97
1538	86:01:0101001:2290	121 539.04
1539	86:01:0101001:2291	121 537.01
1540	86:01:0101001:2292	121 536.00
1541	86:01:0101001:2293	121 529.92
1542	86:01:0101001:2294	121 539.04
1543	86:01:0101001:2295	121 537.01
1544	86:01:0101001:2296	121 539.04
1545	86:01:0101001:2297	121 539.04
1546	86:01:0101001:2298	121 534.99
1547	86:01:0101001:2299	121 534.99
1548	86:01:0101001:2300	121 536.00
1549	86:01:0101001:2301	128 401.77
1550	86:01:0101001:2302	121 517.77
1551	86:01:0101001:2303	121 514.73
1552	86:01:0101001:2304	121 536.00
1553	86:01:0101001:2305	121 536.00
1554	86:01:0101001:2306	121 536.00
1555	86:01:0101001:2307	121 531.95
1556	86:01:0101001:2308	121 536.00
1557	86:01:0101001:2309	121 540.05
1558	86:01:0101001:2310	121 536.00
1559	86:01:0101001:2311	122 209.51
1560	86:01:0101001:2312	121 536.00
1561	86:01:0101001:2313	121 536.00
1562	86:01:0101001:2314	118 675.85
1563	86:01:0101001:2316	1.00
1564	86:01:0101001:2317	1.00
1565	86:01:0101001:2318	1.00
1566	86:01:0101001:2319	1.00
1567	86:01:0101001:2320	1.00
1568	86:01:0101001:2321	1.00
1569	86:01:0101001:2322	1.00
1570	86:01:0101001:2323	1.00
1571	86:01:0101001:2324	1.00

1572	86:01:0101001:2325	1.00
1573	86:01:0101001:2326	1.00
1574	86:01:0101001:2327	1.00
1575	86:01:0101001:2328	2037 200.00
1576	86:01:0101001:2329	4816 416.00
1577	86:01:0101001:2330	121 536.00
1578	86:01:0101001:2331	121 536.00
1579	86:01:0101001:2332	3010 260.00
1580	86:01:0101001:2333	810 240.00
1581	86:01:0101001:2334	767 558.16
1582	86:01:0101001:2335	783 978.00
1583	86:01:0101001:2336	113 838.72
1584	86:01:0101001:2337	120 320.64
1585	86:01:0101001:2338	50 640.00
1586	86:01:0101001:2339	65 832.00
1587	86:01:0101001:2340	68 870.40
1588	86:01:0101001:2341	86 493.12
1589	86:01:0101001:2342	57 628.32
1590	86:01:0101001:2344	83 657.28
1591	86:01:0101001:2345	106 546.56
1592	86:01:0101001:2346	42 132.48
1593	86:01:0101001:2347	29 371.20
1594	86:01:0101001:2348	68 870.40
1595	86:01:0101001:2349	243 072.00
1596	86:01:0101001:235	75 860.20
1597	86:01:0101001:2350	90 139.20
1598	86:01:0101001:2351	197 496.00
1599	86:01:0101001:2352	121 536.00
1600	86:01:0101001:2354	128 828.16
1601	86:01:0101001:2355	35651 000.00
1602	86:01:0101001:2356	8 300.00
1603	86:01:0101001:2357	607 680.00
1604	86:01:0101001:2358	79 680.00
1605	86:01:0101001:2359	120 725.76
1606	86:01:0101001:2360	66 135.84
1607	86:01:0101001:2361	96 216.00
1608	86:01:0101001:2362	153 945.60
1609	86:01:0101001:2363	153 945.60
1610	86:01:0101001:2364	104 902.56
1611	86:01:0101001:2365	56 716.80
1612	86:01:0101001:2366	92 063.52
1613	86:01:0101001:2367	140 272.80
1614	86:01:0101001:2368	791.82
1615	86:01:0101001:2369	133 689.60

1616	86:01:0101001:2370	107 052.96
1617	86:01:0101001:2371	68 364.00
1618	86:01:0101001:2372	16 711.20
1619	86:01:0101001:2373	91 152.00
1620	86:01:0101001:2374	34 941.60
1621	86:01:0101001:2375	4 051.20
1622	86:01:0101001:2376	13 166.40
1623	86:01:0101001:2377	121 536.00
1624	86:01:0101001:2378	996.00
1625	86:01:0101001:2379	39 464.32
1626	86:01:0101001:2380	121 536.00
1627	86:01:0101001:2381	47 601.60
1628	86:01:0101001:2382	121 536.00
1629	86:01:0101001:2383	89 936.64
1630	86:01:0101001:2384	100 267.20
1631	86:01:0101001:2385	81 024.00
1632	86:01:0101001:2386	36 460.80
1633	86:01:0101001:2387	57 729.60
1634	86:01:0101001:2388	80 011.20
1635	86:01:0101001:2389	996.00
1636	86:01:0101001:2390	84 568.80
1637	86:01:0101001:2391	243 072.00
1638	86:01:0101001:2392	172 305.00
1639	86:01:0101001:2393	87 303.36
1640	86:01:0101001:2394	127 612.80
1641	86:01:0101001:2395	64 008.96
1642	86:01:0101001:2396	136 120.32
1643	86:01:0101001:2397	103 406.88
1644	86:01:0101001:2398	101 700.81
1645	86:01:0101001:2399	107 559.36
1646	86:01:0101001:2400	10 533.12
1647	86:01:0101001:2401	151 014.71
1648	86:01:0101001:2404	52855 650.21
1649	86:01:0101001:2405	610 236.48
1650	86:01:0101001:2407	202 189.13
1651	86:01:0101001:2408	69 596.55
1652	86:01:0101001:2409	364 743.17
1653	86:01:0101001:2411	5773 176.97
1654	86:01:0101001:2414	16 054.72
1655	86:01:0101001:2416	100 342.00
1656	86:01:0101001:2417	238 813.96
1657	86:01:0101001:2418	2669 097.20
1658	86:01:0101001:2420	1194 069.80
1659	86:01:0101001:2422	854 412.13

1660	86:01:0101001:2423	28 343.30
1661	86:01:0101001:2424	8 027.36
1662	86:01:0101001:2425	6 020.52
1663	86:01:0101001:2426	6 020.52
1664	86:01:0101001:2427	501 710.00
1665	86:01:0101001:2428	8 027.36
1666	86:01:0101001:2429	6 020.52
1667	86:01:0101001:2430	10 034.20
1668	86:01:0101001:2431	5 518.81
1669	86:01:0101001:2432	4 515.39
1670	86:01:0101001:2433	4 515.39
1671	86:01:0101001:2434	9 030.78
1672	86:01:0101001:2435	10490 756.10
1673	86:01:0101001:2436	501 710.00
1674	86:01:0101001:2437	117 363.45
1675	86:01:0101001:2438	123 561.60
1676	86:01:0101001:2439	57 628.32
1677	86:01:0101001:2440	111 408.00
1678	86:01:0101001:2441	70 896.00
1679	86:01:0101001:2442	87 443.70
1680	86:01:0101001:2443	27 652.00
1681	86:01:0101001:2444	16 591.20
1682	86:01:0101001:2445	18 091.80
1683	86:01:0101001:2446	18 736.80
1684	86:01:0101001:2447	60 306.00
1685	86:01:0101001:2448	27 852.00
1686	86:01:0101001:2449	30 153.00
1687	86:01:0101001:2450	60 768.00
1688	86:01:0101001:2451	119 033.32
1689	86:01:0101001:2452	51 045.12
1690	86:01:0101001:2453	53 982.24
1691	86:01:0101001:2454	24 813.60
1692	86:01:0101001:2456	162 069.60
1693	86:01:0101001:2457	41 524.80
1694	86:01:0101001:2458	1.00
1695	86:01:0101001:2460	42 496.00
1696	86:01:0101001:2461	24 900.00
1697	86:01:0101001:2462	62 250.00
1698	86:01:0101001:2463	43 990.00
1699	86:01:0101001:2476	32 702.28
1700	86:01:0101001:2477	72 212.64
1701	86:01:0101001:2480	16 204.80
1702	86:01:0101001:2485	232 460.82
1703	86:01:0101001:2486	35 650.72

1704	86:01:0101001:2487	50 640.00
1705	86:01:0101001:2488	148 476.48
1706	86:01:0101001:2489	264 750.75
1707	86:01:0101001:2490	206 928.00
1708	86:01:0101001:2491	7 899.84
1709	86:01:0101001:2492	62 044.99
1710	86:01:0101001:2493	216 092.80
1711	86:01:0101001:2494	88 790.80
1712	86:01:0101001:2495	1153 933.00
1713	86:01:0101001:2496	82 956.00
1714	86:01:0101001:2497	20 739.00
1715	86:01:0101001:2498	62 185.92
1716	86:01:0101001:2499	28 966.08
1717	86:01:0101001:2500	91 152.00
1718	86:01:0101001:2501	22576 950.00
1719	86:01:0101001:2502	94 798.08
1720	86:01:0101001:2503	322 928.64
1721	86:01:0101001:2504	917 820.75
1722	86:01:0101001:2505	441 319.40
1723	86:01:0101001:29	6562 285.84
1724	86:01:0101001:3	1540 008.00
1725	86:01:0101001:30	424 299.08
1726	86:01:0101001:32	142 130.10
1727	86:01:0101001:34	27 750.72
1728	86:01:0101001:35	957 059.99
1729	86:01:0101001:36	52 597.04
1730	86:01:0101001:37	1912 930.80
1731	86:01:0101001:38	7247 238.04
1732	86:01:0101001:4	3282 042.50
1733	86:01:0101001:40	8285 292.40
1734	86:01:0101001:41	2756 103.24
1735	86:01:0101001:42	3931 948.20
1736	86:01:0101001:43	297 431.82
1737	86:01:0101001:44	188 003.90
1738	86:01:0101001:45	158 866.80
1739	86:01:0101001:46	2983 669.37
1740	86:01:0101001:4798	125 748.64
1741	86:01:0101001:4799	199 491.60
1742	86:01:0101001:48	146 385.00
1743	86:01:0101001:4801	28 358.40
1744	86:01:0101001:4802	22 075.24
1745	86:01:0101001:4803	1 003.42
1746	86:01:0101001:4804	46 157.32
1747	86:01:0101001:4805	2 006.84

1748	86:01:0101001:4806	12 041.04
1749	86:01:0101001:4807	264 960.00
1750	86:01:0101001:4808	132 381.36
1751	86:01:0101001:4809	102 849.39
1752	86:01:0101001:4832	26 231.52
1753	86:01:0101001:4839	52 955.00
1754	86:01:0101001:4840	55 710.50
1755	86:01:0101001:4841	78 560.00
1756	86:01:0101001:4842	24 082.08
1757	86:01:0101001:4844	216 042.40
1758	86:01:0101001:4846	355 485.00
1759	86:01:0101001:4847	100 406.39
1760	86:01:0101001:4848	587 597.25
1761	86:01:0101001:4849	391 082.64
1762	86:01:0101001:4850	25 570.72
1763	86:01:0101001:4851	518 892.50
1764	86:01:0101001:4852	154 463.40
1765	86:01:0101001:4853	286 590.00
1766	86:01:0101001:4854	67 402.68
1767	86:01:0101001:4855	182 995.08
1768	86:01:0101001:4856	235 361.56
1769	86:01:0101001:4857	196 858.09
1770	86:01:0101001:4859	146 943.45
1771	86:01:0101001:4863	30 604.31
1772	86:01:0101001:4865	17 559.85
1773	86:01:0101001:4879	82 543.20
1774	86:01:0101001:4880	40 714.56
1775	86:01:0101001:4881	62 894.88
1776	86:01:0101001:4901	13 826.00
1777	86:01:0101001:4903	129 105.06
1778	86:01:0101001:4904	128 437.76
1779	86:01:0101001:4906	208 589.50
1780	86:01:0101001:4907	165 250.75
1781	86:01:0101001:4908	234 405.50
1782	86:01:0101001:4909	152 677.00
1783	86:01:0101001:4910	180 059.25
1784	86:01:0101001:4911	194 533.50
1785	86:01:0101001:4912	233 194.50
1786	86:01:0101001:4913	217 658.00
1787	86:01:0101001:4914	221 488.75
1788	86:01:0101001:4915	224 834.75
1789	86:01:0101001:4916	222 353.25
1790	86:01:0101001:4917	227 622.50
1791	86:01:0101001:4919	201 622.75

1792	86:01:0101001:4920	183 856.75
1793	86:01:0101001:4921	144 602.50
1794	86:01:0101001:4922	218 312.50
1795	86:01:0101001:4923	195 308.75
1796	86:01:0101001:4924	166 108.80
1797	86:01:0101001:4932	12 542.75
1798	86:01:0101001:4933	7 525.65
1799	86:01:0101001:4934	9 532.49
1800	86:01:0101001:4935	9 030.78
1801	86:01:0101001:4936	9 532.49
1802	86:01:0101001:4939	10 535.91
1803	86:01:0101001:4940	5 518.81
1804	86:01:0101001:4970	19380 600.00
1805	86:01:0101001:4971	116.20
1806	86:01:0101001:4972	810 380.80
1807	86:01:0101001:4974	55 701.36
1808	86:01:0101001:4976	478 074.50
1809	86:01:0101001:4983	67 098.00
1810	86:01:0101001:4984	32 109.44
1811	86:01:0101001:4985	32 109.44
1812	86:01:0101001:4986	1.00
1813	86:01:0101001:4987	50 640.00
1814	86:01:0101001:4988	32 565.24
1815	86:01:0101001:4989	32 109.44
1816	86:01:0101001:4990	32 109.44
1817	86:01:0101001:4991	32 109.44
1818	86:01:0101001:4992	32 109.44
1819	86:01:0101001:4993	32 109.44
1820	86:01:0101001:4994	32 109.44
1821	86:01:0101001:4995	32 109.44
1822	86:01:0101001:5	921 459.24
1823	86:01:0101001:500	14864 056.81
1824	86:01:0101001:5005	206 377.82
1825	86:01:0101001:5006	291 220.02
1826	86:01:0101001:501	14323 278.18
1827	86:01:0101001:5012	230 280.00
1828	86:01:0101001:5015	343 106.40
1829	86:01:0101001:502	6493 833.21
1830	86:01:0101001:5021	32 109.44
1831	86:01:0101001:5025	524 961.54
1832	86:01:0101001:5027	98 984.62
1833	86:01:0101001:5028	76 452.00
1834	86:01:0101001:503	134 739.24
1835	86:01:0101001:5031	32 368.00

1836	86:01:0101001:5032	2001 900.16
1837	86:01:0101001:5034	253 343.25
1838	86:01:0101001:5035	357 535.20
1839	86:01:0101001:5036	164 523.10
1840	86:01:0101001:5038	112 884.75
1841	86:01:0101001:5039	219 611.55
1842	86:01:0101001:504	6540 773.20
1843	86:01:0101001:5040	556 898.10
1844	86:01:0101001:5041	69 883.20
1845	86:01:0101001:5042	5 367.84
1846	86:01:0101001:5043	37 389.72
1847	86:01:0101001:5044	53 985.80
1848	86:01:0101001:5046	401 772.00
1849	86:01:0101001:505	4234 472.54
1850	86:01:0101001:5055	237 275.36
1851	86:01:0101001:506	5017 200.34
1852	86:01:0101001:507	1.00
1853	86:01:0101001:508	2107 282.34
1854	86:01:0101001:509	160 060.89
1855	86:01:0101001:510	208 025.07
1856	86:01:0101001:511	376 461.69
1857	86:01:0101001:512	2552 745.63
1858	86:01:0101001:513	1.00
1859	86:01:0101001:514	76 304.32
1860	86:01:0101001:515	86805 964.54
1861	86:01:0101001:516	11 042.64
1862	86:01:0101001:517	121 809.46
1863	86:01:0101001:518	147 362.40
1864	86:01:0101001:519	74 015.42
1865	86:01:0101001:520	604 608.00
1866	86:01:0101001:521	100 059.58
1867	86:01:0101001:522	111 408.00
1868	86:01:0101001:523	123 420.82
1869	86:01:0101001:524	215 576.70
1870	86:01:0101001:525	123 561.60
1871	86:01:0101001:526	1.00
1872	86:01:0101001:527	2722 092.83
1873	86:01:0101001:528	183 910.76
1874	86:01:0101001:529	88 384.02
1875	86:01:0101001:530	55 197.60
1876	86:01:0101001:531	97 633.92
1877	86:01:0101001:532	67 857.60
1878	86:01:0101001:533	3205 828.08
1879	86:01:0101001:534	225 977.88

1880	86:01:0101001:535	97 108.28
1881	86:01:0101001:536	217 717.79
1882	86:01:0101001:537	231 457.38
1883	86:01:0101001:538	55 656.40
1884	86:01:0101001:539	30 574.41
1885	86:01:0101001:540	44 988.58
1886	86:01:0101001:541	1.00
1887	86:01:0101001:542	111 658.16
1888	86:01:0101001:543	287 826.45
1889	86:01:0101001:544	111 426.23
1890	86:01:0101001:545	175 774.03
1891	86:01:0101001:546	82 699.17
1892	86:01:0101001:547	274 120.35
1893	86:01:0101001:548	138 247.20
1894	86:01:0101001:549	111 610.56
1895	86:01:0101001:550	121 813.51
1896	86:01:0101001:551	1153 933.00
1897	86:01:0101001:552	48 075.59
1898	86:01:0101001:553	41 522.77
1899	86:01:0101001:554	112 020.79
1900	86:01:0101001:555	55 193.91
1901	86:01:0101001:556	49 344.21
1902	86:01:0101001:557	67 751.08
1903	86:01:0101001:558	281 581.37
1904	86:01:0101001:559	6 020.52
1905	86:01:0101001:560	162 048.00
1906	86:01:0101001:561	73 516.11
1907	86:01:0101001:562	97 030.29
1908	86:01:0101001:563	151 920.00
1909	86:01:0101001:564	141 208.63
1910	86:01:0101001:565	121 536.00
1911	86:01:0101001:566	145 843.20
1912	86:01:0101001:567	123 212.18
1913	86:01:0101001:568	346 377.60
1914	86:01:0101001:569	180 886.08
1915	86:01:0101001:570	166 099.20
1916	86:01:0101001:571	1.00
1917	86:01:0101001:572	115 776.00
1918	86:01:0101001:573	101 280.00
1919	86:01:0101001:574	193 388.08
1920	86:01:0101001:575	120 320.64
1921	86:01:0101001:576	119 551.92
1922	86:01:0101001:577	54 006.55
1923	86:01:0101001:578	54 280.00

1924	86:01:0101001:579	1.00
1925	86:01:0101001:580	105 255.24
1926	86:01:0101001:581	133 336.13
1927	86:01:0101001:582	89 126.40
1928	86:01:0101001:583	94 691.92
1929	86:01:0101001:584	121 536.00
1930	86:01:0101001:585	148 942.92
1931	86:01:0101001:586	219 376.53
1932	86:01:0101001:588	1.00
1933	86:01:0101001:589	151 184.71
1934	86:01:0101001:590	121 536.00
1935	86:01:0101001:591	55 214.82
1936	86:01:0101001:592	99 412.40
1937	86:01:0101001:593	71 566.47
1938	86:01:0101001:594	70 988.16
1939	86:01:0101001:595	204 687.82
1940	86:01:0101001:597	23831 225.00
1941	86:01:0101001:598	60 355.71
1942	86:01:0101001:599	358 883.20
1943	86:01:0101001:6	23815 170.28
1944	86:01:0101001:600	197 595.25
1945	86:01:0101001:601	121 061.00
1946	86:01:0101001:602	138 098.32
1947	86:01:0101001:603	132 910.76
1948	86:01:0101001:604	231 207.69
1949	86:01:0101001:605	79 041.95
1950	86:01:0101001:606	97 191.33
1951	86:01:0101001:607	74 440.80
1952	86:01:0101001:608	85 176.48
1953	86:01:0101001:609	443 984.57
1954	86:01:0101001:610	212 987.56
1955	86:01:0101001:611	108 876.00
1956	86:01:0101001:612	1.00
1957	86:01:0101001:613	156 906.01
1958	86:01:0101001:614	60 768.00
1959	86:01:0101001:615	50 122.46
1960	86:01:0101001:616	87 576.00
1961	86:01:0101001:617	45 981.12
1962	86:01:0101001:618	151 920.00
1963	86:01:0101001:619	52 766.88
1964	86:01:0101001:62	200 182.29
1965	86:01:0101001:620	35 650.56
1966	86:01:0101001:622	108 565.07
1967	86:01:0101001:623	121 536.00

1968	86:01:0101001:624	93 177.60
1969	86:01:0101001:625	223 443.00
1970	86:01:0101001:626	235 038.00
1971	86:01:0101001:627	89 818.14
1972	86:01:0101001:628	70 389.60
1973	86:01:0101001:629	44 056.80
1974	86:01:0101001:63	145 401.60
1975	86:01:0101001:630	78 394.77
1976	86:01:0101001:632	63 097.44
1977	86:01:0101001:633	1.00
1978	86:01:0101001:634	132 573.50
1979	86:01:0101001:635	75 757.44
1980	86:01:0101001:636	79 608.11
1981	86:01:0101001:637	70 794.72
1982	86:01:0101001:638	366 097.83
1983	86:01:0101001:639	272 121.13
1984	86:01:0101001:64	155 212.80
1985	86:01:0101001:640	167 796.65
1986	86:01:0101001:641	120 421.92
1987	86:01:0101001:642	110 910.72
1988	86:01:0101001:643	99 254.40
1989	86:01:0101001:644	105 837.60
1990	86:01:0101001:645	76 668.96
1991	86:01:0101001:646	79 833.96
1992	86:01:0101001:647	54 254.68
1993	86:01:0101001:648	52 246.30
1994	86:01:0101001:649	60 768.00
1995	86:01:0101001:65	249 319.98
1996	86:01:0101001:651	97 431.36
1997	86:01:0101001:652	91 152.00
1998	86:01:0101001:653	253 175.91
1999	86:01:0101001:654	126 444.03
2000	86:01:0101001:655	117 484.80
2001	86:01:0101001:656	105 331.20
2002	86:01:0101001:657	121 536.00
2003	86:01:0101001:658	111 576.12
2004	86:01:0101001:659	80 718.13
2005	86:01:0101001:66	300 375.24
2006	86:01:0101001:660	41 422.51
2007	86:01:0101001:661	69 414.27
2008	86:01:0101001:662	1 736.95
2009	86:01:0101001:663	92 640.82
2010	86:01:0101001:664	78 694.56
2011	86:01:0101001:665	106 344.00

2012	86:01:0101001:666	106 344.00
2013	86:01:0101001:667	198 688.21
2014	86:01:0101001:668	89 669.26
2015	86:01:0101001:669	72 921.60
2016	86:01:0101001:67	179 635.50
2017	86:01:0101001:670	82 644.48
2018	86:01:0101001:671	305 795.16
2019	86:01:0101001:672	165 223.13
2020	86:01:0101001:673	81 606.36
2021	86:01:0101001:674	78 718.87
2022	86:01:0101001:675	153 315.64
2023	86:01:0101001:676	51 855.36
2024	86:01:0101001:677	30 679.74
2025	86:01:0101001:678	77 479.20
2026	86:01:0101001:679	80 213.76
2027	86:01:0101001:68	96 015.00
2028	86:01:0101001:680	47 297.76
2029	86:01:0101001:681	70 592.16
2030	86:01:0101001:682	1.00
2031	86:01:0101001:683	244 870.73
2032	86:01:0101001:684	179 265.60
2033	86:01:0101001:685	146 856.00
2034	86:01:0101001:686	58 724.17
2035	86:01:0101001:687	25 109.34
2036	86:01:0101001:688	82 478.38
2037	86:01:0101001:689	139 766.40
2038	86:01:0101001:69	160 842.00
2039	86:01:0101001:690	79 808.64
2040	86:01:0101001:691	99 729.40
2041	86:01:0101001:692	105 863.93
2042	86:01:0101001:693	199 521.60
2043	86:01:0101001:694	40 512.00
2044	86:01:0101001:695	90 753.97
2045	86:01:0101001:696	112 951.51
2046	86:01:0101001:697	99 917.78
2047	86:01:0101001:698	104 234.34
2048	86:01:0101001:699	218 787.60
2049	86:01:0101001:7	2725 663.09
2050	86:01:0101001:70	303 877.13
2051	86:01:0101001:700	150 456.50
2052	86:01:0101001:702	88 214.88
2053	86:01:0101001:703	45 981.12
2054	86:01:0101001:704	35 853.12
2055	86:01:0101001:705	66 886.32

2056	86:01:0101001:706	92 164.80
2057	86:01:0101001:707	85 277.76
2058	86:01:0101001:708	108 876.00
2059	86:01:0101001:709	128 625.60
2060	86:01:0101001:71	48 713.84
2061	86:01:0101001:710	89 835.36
2062	86:01:0101001:711	84 467.52
2063	86:01:0101001:712	123 595.02
2064	86:01:0101001:713	159 516.00
2065	86:01:0101001:714	2906 320.45
2066	86:01:0101001:715	425 561.34
2067	86:01:0101001:716	55 535.88
2068	86:01:0101001:717	110 601.81
2069	86:01:0101001:718	147 806.01
2070	86:01:0101001:719	105 659.35
2071	86:01:0101001:72	130 174.02
2072	86:01:0101001:720	62 573.82
2073	86:01:0101001:721	73 890.85
2074	86:01:0101001:722	45 576.00
2075	86:01:0101001:723	28 552.86
2076	86:01:0101001:724	27 279.77
2077	86:01:0101001:725	27 211.91
2078	86:01:0101001:726	231 289.82
2079	86:01:0101001:727	14 266.30
2080	86:01:0101001:728	33 107.42
2081	86:01:0101001:729	71 549.26
2082	86:01:0101001:73	142 746.24
2083	86:01:0101001:730	13 936.85
2084	86:01:0101001:731	1.00
2085	86:01:0101001:732	1.00
2086	86:01:0101001:733	1.00
2087	86:01:0101001:734	1.00
2088	86:01:0101001:735	1.00
2089	86:01:0101001:736	1.00
2090	86:01:0101001:739	1202 523.61
2091	86:01:0101001:74	1118 418.26
2092	86:01:0101001:740	499 436.20
2093	86:01:0101001:741	1498 411.53
2094	86:01:0101001:742	56 983.17
2095	86:01:0101001:743	77 968.38
2096	86:01:0101001:744	45 728.93
2097	86:01:0101001:745	23 081.71
2098	86:01:0101001:746	16 204.80
2099	86:01:0101001:747	389 003.63

2100	86:01:0101001:748	37 574.88
2101	86:01:0101001:749	50 943.84
2102	86:01:0101001:75	127 701.30
2103	86:01:0101001:750	43 449.12
2104	86:01:0101001:751	34 232.64
2105	86:01:0101001:752	60 959.42
2106	86:01:0101001:753	33 113.50
2107	86:01:0101001:754	57 095.59
2108	86:01:0101001:755	2444 640.00
2109	86:01:0101001:756	1.00
2110	86:01:0101001:757	1.00
2111	86:01:0101001:758	1.00
2112	86:01:0101001:759	83 308.56
2113	86:01:0101001:76	211 596.00
2114	86:01:0101001:760	156 222.68
2115	86:01:0101001:761	117 586.08
2116	86:01:0101001:762	46 993.92
2117	86:01:0101001:763	20 792.78
2118	86:01:0101001:764	23 091.84
2119	86:01:0101001:765	29 269.92
2120	86:01:0101001:766	42 764.47
2121	86:01:0101001:767	121 536.00
2122	86:01:0101001:768	221 962.79
2123	86:01:0101001:769	84 478.80
2124	86:01:0101001:77	168 375.64
2125	86:01:0101001:770	42 844.48
2126	86:01:0101001:771	194 272.08
2127	86:01:0101001:772	129 691.07
2128	86:01:0101001:773	6 597.49
2129	86:01:0101001:774	50 961.06
2130	86:01:0101001:775	31 051.44
2131	86:01:0101001:776	27 870.23
2132	86:01:0101001:777	55 443.00
2133	86:01:0101001:778	77 377.92
2134	86:01:0101001:779	73 124.16
2135	86:01:0101001:78	99 185.10
2136	86:01:0101001:780	37 442.20
2137	86:01:0101001:781	48 880.77
2138	86:01:0101001:782	24 307.20
2139	86:01:0101001:783	41 673.68
2140	86:01:0101001:784	34 030.08
2141	86:01:0101001:785	33 118.56
2142	86:01:0101001:786	30 424.51
2143	86:01:0101001:787	31 498.08

2144	86:01:0101001:788	13 224.13
2145	86:01:0101001:789	30 187.52
2146	86:01:0101001:79	4816 416.00
2147	86:01:0101001:790	54 589.92
2148	86:01:0101001:791	61 008.03
2149	86:01:0101001:792	46 204.95
2150	86:01:0101001:793	112 315.84
2151	86:01:0101001:794	331 807.46
2152	86:01:0101001:795	166 186.30
2153	86:01:0101001:796	43 044.00
2154	86:01:0101001:797	88 540.74
2155	86:01:0101001:798	85 222.06
2156	86:01:0101001:799	105 533.76
2157	86:01:0101001:8	1607 565.84
2158	86:01:0101001:80	220 867.71
2159	86:01:0101001:800	119 441.53
2160	86:01:0101001:801	337 539.24
2161	86:01:0101001:802	114 316.76
2162	86:01:0101001:803	106 212.34
2163	86:01:0101001:804	89 406.95
2164	86:01:0101001:805	115 141.18
2165	86:01:0101001:806	97 019.15
2166	86:01:0101001:807	97 869.90
2167	86:01:0101001:808	91 559.15
2168	86:01:0101001:81	209 967.12
2169	86:01:0101001:810	302 017.97
2170	86:01:0101001:811	103 841.40
2171	86:01:0101001:812	65 383.36
2172	86:01:0101001:813	124 975.47
2173	86:01:0101001:814	222 517.32
2174	86:01:0101001:815	87 100.80
2175	86:01:0101001:816	85 581.60
2176	86:01:0101001:817	100 985.28
2177	86:01:0101001:818	135 620.34
2178	86:01:0101001:819	350 115.12
2179	86:01:0101001:82	154 256.62
2180	86:01:0101001:820	151 920.00
2181	86:01:0101001:821	118 630.28
2182	86:01:0101001:822	92 762.35
2183	86:01:0101001:823	199 261.60
2184	86:01:0101001:824	135 554.16
2185	86:01:0101001:825	245 783.70
2186	86:01:0101001:826	62 793.60
2187	86:01:0101001:828	5276 609.50

2188	86:01:0101001:829	8 027.36
2189	86:01:0101001:83	36 240.76
2190	86:01:0101001:830	60 347.69
2191	86:01:0101001:831	47 804.16
2192	86:01:0101001:832	93 538.16
2193	86:01:0101001:833	174 899.00
2194	86:01:0101001:834	45 131.38
2195	86:01:0101001:835	87 983.96
2196	86:01:0101001:836	180 015.81
2197	86:01:0101001:837	40 140.37
2198	86:01:0101001:838	113 433.60
2199	86:01:0101001:839	91 903.50
2200	86:01:0101001:84	201 475.80
2201	86:01:0101001:840	105 736.32
2202	86:01:0101001:841	251 333.80
2203	86:01:0101001:842	91 152.00
2204	86:01:0101001:843	89 531.52
2205	86:01:0101001:845	190 445.90
2206	86:01:0101001:846	224 364.57
2207	86:01:0101001:847	580 506.58
2208	86:01:0101001:848	148 698.28
2209	86:01:0101001:849	160 593.23
2210	86:01:0101001:85	1 162.00
2211	86:01:0101001:850	66 034.56
2212	86:01:0101001:851	101 280.00
2213	86:01:0101001:852	107 563.41
2214	86:01:0101001:853	117 763.32
2215	86:01:0101001:854	99 900.57
2216	86:01:0101001:855	318 085.03
2217	86:01:0101001:856	198 204.96
2218	86:01:0101001:857	1.00
2219	86:01:0101001:858	1.00
2220	86:01:0101001:859	133 044.45
2221	86:01:0101001:86	139 324.16
2222	86:01:0101001:860	137 740.80
2223	86:01:0101001:861	247 826.08
2224	86:01:0101001:862	203 998.18
2225	86:01:0101001:863	115 763.04
2226	86:01:0101001:864	66 726.30
2227	86:01:0101001:865	48 614.40
2228	86:01:0101001:866	80 585.12
2229	86:01:0101001:867	189 144.45
2230	86:01:0101001:868	191 757.48
2231	86:01:0101001:869	71 111.73

2232	86:01:0101001:87	107 964.48
2233	86:01:0101001:870	159 009.60
2234	86:01:0101001:871	348 782.70
2235	86:01:0101001:872	97 228.80
2236	86:01:0101001:873	175 214.40
2237	86:01:0101001:874	151 920.00
2238	86:01:0101001:876	171 568.42
2239	86:01:0101001:877	295 368.00
2240	86:01:0101001:878	139 766.40
2241	86:01:0101001:879	105 248.15
2242	86:01:0101001:88	11724 995.70
2243	86:01:0101001:880	63 815.52
2244	86:01:0101001:881	160 009.29
2245	86:01:0101001:882	42 561.91
2246	86:01:0101001:884	96 823.68
2247	86:01:0101001:885	223 772.25
2248	86:01:0101001:886	105 331.20
2249	86:01:0101001:889	144 830.40
2250	86:01:0101001:89	28508 589.90
2251	86:01:0101001:890	192 343.89
2252	86:01:0101001:891	141 230.91
2253	86:01:0101001:892	129 638.40
2254	86:01:0101001:894	33 340.36
2255	86:01:0101001:895	21 728.61
2256	86:01:0101001:896	48 108.00
2257	86:01:0101001:897	39 067.75
2258	86:01:0101001:898	35 763.99
2259	86:01:0101001:9	172 204.49
2260	86:01:0101001:90	46 759.86
2261	86:01:0101001:900	91 420.39
2262	86:01:0101001:901	86 287.50
2263	86:01:0101001:902	76 286.12
2264	86:01:0101001:903	1.00
2265	86:01:0101001:904	1.00
2266	86:01:0101001:905	1.00
2267	86:01:0101001:906	1.00
2268	86:01:0101001:907	1.00
2269	86:01:0101001:908	1.00
2270	86:01:0101001:909	438 079.49
2271	86:01:0101001:91	132 809.22
2272	86:01:0101001:910	67 483.88
2273	86:01:0101001:911	56 832.26
2274	86:01:0101001:912	88 195.80
2275	86:01:0101001:913	57 814.68

2276	86:01:0101001:914	119 114.40
2277	86:01:0101001:915	69 815.34
2278	86:01:0101001:916	96 360.00
2279	86:01:0101001:917	57 425.76
2280	86:01:0101001:918	163 060.80
2281	86:01:0101001:919	88 082.20
2282	86:01:0101001:92	198 306.24
2283	86:01:0101001:920	217 997.01
2284	86:01:0101001:921	105 850.77
2285	86:01:0101001:922	149 861.40
2286	86:01:0101001:923	114 488.94
2287	86:01:0101001:925	117 484.80
2288	86:01:0101001:926	63 300.00
2289	86:01:0101001:927	1.00
2290	86:01:0101001:928	222 919.12
2291	86:01:0101001:929	119 742.33
2292	86:01:0101001:93	208 029.12
2293	86:01:0101001:930	54 792.48
2294	86:01:0101001:931	46 386.24
2295	86:01:0101001:932	88 822.56
2296	86:01:0101001:933	32 105.76
2297	86:01:0101001:934	49 627.20
2298	86:01:0101001:935	67 654.03
2299	86:01:0101001:937	20 591.24
2300	86:01:0101001:938	37 277.12
2301	86:01:0101001:939	98 802.69
2302	86:01:0101001:94	35 042.88
2303	86:01:0101001:941	108 369.60
2304	86:01:0101001:942	208 247.24
2305	86:01:0101001:943	110 786.14
2306	86:01:0101001:944	83 657.28
2307	86:01:0101001:945	70 619.51
2308	86:01:0101001:946	40 731.78
2309	86:01:0101001:947	37 605.26
2310	86:01:0101001:948	21 060.16
2311	86:01:0101001:949	30 762.79
2312	86:01:0101001:95	182 350.13
2313	86:01:0101001:950	61 742.31
2314	86:01:0101001:951	51 664.95
2315	86:01:0101001:952	75 504.24
2316	86:01:0101001:953	93 177.60
2317	86:01:0101001:954	464 837.17
2318	86:01:0101001:955	75 466.77
2319	86:01:0101001:956	65 428.91

2320	86:01:0101001:958	46 895.68
2321	86:01:0101001:959	53 818.17
2322	86:01:0101001:96	524 711.26
2323	86:01:0101001:960	63 960.35
2324	86:01:0101001:961	73 617.39
2325	86:01:0101001:962	130 200.64
2326	86:01:0101001:963	77 580.48
2327	86:01:0101001:964	45 474.72
2328	86:01:0101001:965	53 273.28
2329	86:01:0101001:966	94 274.31
2330	86:01:0101001:967	51 600.13
2331	86:01:0101001:968	35 914.90
2332	86:01:0101001:969	29 504.89
2333	86:01:0101001:97	139 088.95
2334	86:01:0101001:970	31 271.21
2335	86:01:0101001:971	99 254.40
2336	86:01:0101001:972	1.00
2337	86:01:0101001:973	1.00
2338	86:01:0101001:974	1 625.54
2339	86:01:0101001:975	84 502.30
2340	86:01:0101001:976	30 384.00
2341	86:01:0101001:977	18 864.41
2342	86:01:0101001:978	19 162.18
2343	86:01:0101001:979	114 999.60
2344	86:01:0101001:98	136 176.72
2345	86:01:0101001:980	84 450.30
2346	86:01:0101001:981	122 058.09
2347	86:01:0101001:982	119 339.24
2348	86:01:0101001:983	72 019.06
2349	86:01:0101001:984	92 164.80
2350	86:01:0101001:985	33 821.58
2351	86:01:0101001:986	66 844.80
2352	86:01:0101001:987	59 552.64
2353	86:01:0101001:988	41 828.64
2354	86:01:0101001:989	130 549.92
2355	86:01:0101001:99	985 999.56
2356	86:01:0101001:991	111 408.00
2357	86:01:0101001:992	68 951.42
2358	86:01:0101001:994	70 228.56
2359	86:01:0101001:996	111 429.79
2360	86:01:0101001:997	1.00
2361	86:01:0101001:998	1.00
2362	86:01:0101001:999	1.00
2363	86:01:0102001:1	31 538.16

2364	86:01:0102001:2	35 065.00
2365	86:01:0102001:501	55 726.00
2366	86:01:0102001:502	15 957.90
2367	86:01:0102001:503	10 132.00
2368	86:01:0102001:504	20 264.00
2369	86:01:0102001:505	30 396.00
2370	86:01:0102001:506	25 330.00
2371	86:01:0102001:507	15 198.00
2372	86:01:0102001:508	17 731.00
2373	86:01:0102001:510	20 998.57
2374	86:01:0102001:511	93 721.00
2375	86:01:0102001:512	12 665.00
2376	86:01:0102001:513	58 200.00
2377	86:01:0103001:500	15 438.00
2378	86:01:0103001:501	34 713.00
2379	86:01:0103001:502	21 709.40
2380	86:01:0103001:503	1 630.96
2381	86:01:0103001:504	29 643.80
2382	86:01:0103001:505	14 303.96
2383	86:01:0103001:506	17 808.32
2384	86:01:0103001:507	5 686.32
2385	86:01:0103001:508	3 790.88
2386	86:01:0103001:509	17 411.60
2387	86:01:0103001:510	4 981.04
2388	86:01:0103001:511	14 766.80
2389	86:01:0103001:512	1 432.60
2390	86:01:0103001:513	14 149.68
2391	86:01:0103001:514	14 061.52
2392	86:01:0103001:515	12 122.00
2393	86:01:0103001:516	4 959.00
2394	86:01:0103001:517	6 501.80
2395	86:01:0103001:518	3 724.76
2396	86:01:0103001:519	1 366.48
2397	86:01:0103001:520	26 954.92
2398	86:01:0103001:521	18 271.16
2399	86:01:0103001:522	9 036.40
2400	86:01:0103001:523	25 037.44
2401	86:01:0103001:524	23 715.04
2402	86:01:0103001:525	1 190.16
2403	86:01:0103001:526	19 130.72
2404	86:01:0103001:527	14 326.00
2405	86:01:0103001:528	27 461.84
2406	86:01:0103001:529	34 470.56
2407	86:01:0103001:530	23 296.28

2408	86:01:0103001:531	31 230.68
2409	86:01:0103001:532	35 219.92
2410	86:01:0103001:533	21 356.76
2411	86:01:0103001:534	67 442.40
2412	86:01:0103001:535	41 655.60
2413	86:01:0103001:536	11 042.04
2414	86:01:0103001:537	40 619.72
2415	86:01:0103001:538	180 522.60
2416	86:01:0103001:539	5091 476.03
2417	86:01:0103001:540	4 779.00
2418	86:01:0103001:541	6 237.00
2419	86:01:0103001:542	50 280.75
2420	86:01:0103001:543	1.00
2421	86:01:0103001:544	2 196.72
2422	86:01:0104001:500	25 292.80
2423	86:01:0104001:501	23 712.00
2424	86:01:0104001:502	25 292.80
2425	86:01:0104001:503	12 172.16
2426	86:01:0104001:504	121 721.60
2427	86:01:0104001:505	56 118.40
2428	86:01:0104001:506	23 712.00
2429	86:01:0104001:507	22 724.00
2430	86:01:0104001:508	23 712.00
2431	86:01:0104001:509	87 536.00
2432	86:01:0104001:510	19 760.00
2433	86:01:0104001:511	32 208.80
2434	86:01:0104001:512	21 736.00
2435	86:01:0104001:513	98 800.00
2436	86:01:0104001:569	12 746.40
2437	86:01:0104001:574	22 565.92
2438	86:01:0104001:575	8 754.35
2439	86:01:0104001:586	14 005.76
2440	86:01:0104001:587	3 501.44
2441	86:01:0104001:588	456 500.24
2442	86:01:0104001:590	12 747.43
2443	86:01:0104001:592	12 309.75
2444	86:01:0106001:2041	29 370.00
2445	86:01:0106001:2056	33 990.88
2446	86:01:0106001:2057	29 370.00
2447	86:01:0106001:5	52 400.35
2448	86:01:0201001:1	326 637.36
2449	86:01:0201001:10	249 894.84
2450	86:01:0201001:11	826 565.28
2451	86:01:0201001:12	578 324.88

2452	86:01:0201001:135	13506 732.02
2453	86:01:0201001:144	27931 163.04
2454	86:01:0201001:145	3 966.72
2455	86:01:0201001:148	3022 640.64
2456	86:01:0201001:151	233 540.64
2457	86:01:0201001:153	357 195.08
2458	86:01:0201001:155	528 860.00
2459	86:01:0201001:171	199 087.50
2460	86:01:0201001:172	375 139.87
2461	86:01:0201001:173	187 159.58
2462	86:01:0201001:175	174 261.16
2463	86:01:0201001:177	187 830.00
2464	86:01:0201001:178	223 992.84
2465	86:01:0201001:179	149 388.00
2466	86:01:0201001:180	1280 046.00
2467	86:01:0201001:181	638 255.22
2468	86:01:0201001:182	200 864.00
2469	86:01:0201001:185	185 970.00
2470	86:01:0201001:186	185 940.00
2471	86:01:0201001:194	240 501.80
2472	86:01:0201001:198	233 374.05
2473	86:01:0201001:199	188 055.00
2474	86:01:0201001:200	161 570.60
2475	86:01:0201001:2000	817 947.86
2476	86:01:0201001:2001	172 672.20
2477	86:01:0201001:2002	1517 637.32
2478	86:01:0201001:2003	211 132.82
2479	86:01:0201001:2004	277 691.85
2480	86:01:0201001:2005	374 510.21
2481	86:01:0201001:2006	234 297.40
2482	86:01:0201001:2007	277 781.89
2483	86:01:0201001:2008	505 609.60
2484	86:01:0201001:2009	231 008.15
2485	86:01:0201001:201	186 450.00
2486	86:01:0201001:2010	402 121.90
2487	86:01:0201001:2011	325 603.87
2488	86:01:0201001:2012	280 965.85
2489	86:01:0201001:2013	375 338.83
2490	86:01:0201001:2014	304 459.27
2491	86:01:0201001:2015	242 291.22
2492	86:01:0201001:2016	1.00
2493	86:01:0201001:2017	19092 190.28
2494	86:01:0201001:2018	217 475.42
2495	86:01:0201001:2019	1.00

2496	86:01:0201001:2020	2720 269.20
2497	86:01:0201001:2021	34565 457.63
2498	86:01:0201001:2022	1.00
2499	86:01:0201001:2023	7023 237.55
2500	86:01:0201001:2024	408 621.74
2501	86:01:0201001:2025	296 912.35
2502	86:01:0201001:2026	6834 095.37
2503	86:01:0201001:2027	18 351.04
2504	86:01:0201001:2028	5798 130.70
2505	86:01:0201001:2029	1.00
2506	86:01:0201001:2030	12 326.58
2507	86:01:0201001:2031	621 713.94
2508	86:01:0201001:2032	5137 189.08
2509	86:01:0201001:2033	115 198.51
2510	86:01:0201001:2034	1012 590.94
2511	86:01:0201001:2035	495 440.32
2512	86:01:0201001:2036	6656 546.79
2513	86:01:0201001:2037	29 705.77
2514	86:01:0201001:2038	356 836.19
2515	86:01:0201001:2039	13 219.09
2516	86:01:0201001:204	90 432.95
2517	86:01:0201001:2040	43 609.13
2518	86:01:0201001:2041	223 137.90
2519	86:01:0201001:2042	314 546.02
2520	86:01:0201001:2043	1.00
2521	86:01:0201001:2044	770 332.07
2522	86:01:0201001:2045	19527 868.39
2523	86:01:0201001:2046	764 986.91
2524	86:01:0201001:2047	420 401.39
2525	86:01:0201001:2048	1125 810.10
2526	86:01:0201001:2049	2775 101.94
2527	86:01:0201001:2050	1918 651.72
2528	86:01:0201001:2051	1040 778.53
2529	86:01:0201001:2052	1.00
2530	86:01:0201001:2053	348 421.81
2531	86:01:0201001:2054	615 238.27
2532	86:01:0201001:2055	676 281.13
2533	86:01:0201001:2056	13997 647.49
2534	86:01:0201001:2057	1.00
2535	86:01:0201001:2058	8052 296.46
2536	86:01:0201001:2059	1078 727.34
2537	86:01:0201001:2060	554 180.50
2538	86:01:0201001:2061	420 502.07
2539	86:01:0201001:2062	1.00

2540	86:01:0201001:2063	1064 616.00
2541	86:01:0201001:2064	1015 474.22
2542	86:01:0201001:2065	508 591.51
2543	86:01:0201001:2066	499 289.31
2544	86:01:0201001:2067	196 200.00
2545	86:01:0201001:2068	186 906.19
2546	86:01:0201001:2069	120 572.76
2547	86:01:0201001:2070	167 674.43
2548	86:01:0201001:2071	128 389.11
2549	86:01:0201001:2072	168 509.57
2550	86:01:0201001:2073	148 810.80
2551	86:01:0201001:2074	133 227.00
2552	86:01:0201001:2075	164 678.38
2553	86:01:0201001:2076	159 429.76
2554	86:01:0201001:2077	164 721.44
2555	86:01:0201001:2078	168 071.12
2556	86:01:0201001:2079	187 905.60
2557	86:01:0201001:2080	161 002.48
2558	86:01:0201001:2081	201 693.17
2559	86:01:0201001:2082	340 247.25
2560	86:01:0201001:2083	99 250.69
2561	86:01:0201001:2084	1.00
2562	86:01:0201001:2085	182 695.13
2563	86:01:0201001:2086	246 978.42
2564	86:01:0201001:2087	10503 830.69
2565	86:01:0201001:2088	778 078.00
2566	86:01:0201001:2089	1947 580.30
2567	86:01:0201001:209	244 136.64
2568	86:01:0201001:2090	1411 396.00
2569	86:01:0201001:2091	95 076.32
2570	86:01:0201001:2092	149 189.50
2571	86:01:0201001:2093	371 126.00
2572	86:01:0201001:2094	39 978.22
2573	86:01:0201001:2095	38 966.92
2574	86:01:0201001:2096	20 825.28
2575	86:01:0201001:2097	92 704.01
2576	86:01:0201001:2098	243 412.50
2577	86:01:0201001:2099	92 728.80
2578	86:01:0201001:210	132 556.20
2579	86:01:0201001:2100	228 170.90
2580	86:01:0201001:2101	1.00
2581	86:01:0201001:2102	9 916.80
2582	86:01:0201001:2103	232 999.03
2583	86:01:0201001:2104	195 735.00

2584	86:01:0201001:2105	2852 463.39
2585	86:01:0201001:2106	195 735.00
2586	86:01:0201001:2107	421 482.70
2587	86:01:0201001:2108	11896 024.69
2588	86:01:0201001:2109	1.00
2589	86:01:0201001:211	186 240.00
2590	86:01:0201001:2110	153 975.59
2591	86:01:0201001:2111	130 420.84
2592	86:01:0201001:2112	173 482.54
2593	86:01:0201001:2113	176 633.87
2594	86:01:0201001:2114	131 794.90
2595	86:01:0201001:2115	114 722.89
2596	86:01:0201001:2116	132 847.95
2597	86:01:0201001:2117	117 416.21
2598	86:01:0201001:2118	116 537.95
2599	86:01:0201001:2119	122 706.27
2600	86:01:0201001:212	186 646.50
2601	86:01:0201001:2120	109 051.80
2602	86:01:0201001:2121	124 033.35
2603	86:01:0201001:2122	117 534.95
2604	86:01:0201001:2123	117 441.00
2605	86:01:0201001:2124	120 695.40
2606	86:01:0201001:2125	93 952.80
2607	86:01:0201001:2126	125 550.95
2608	86:01:0201001:2127	108 445.50
2609	86:01:0201001:2128	125 400.89
2610	86:01:0201001:2129	114 831.20
2611	86:01:0201001:213	242 060.40
2612	86:01:0201001:2130	62 876.61
2613	86:01:0201001:2131	113 036.96
2614	86:01:0201001:2132	130 638.76
2615	86:01:0201001:2133	63 288.95
2616	86:01:0201001:2134	1.00
2617	86:01:0201001:2135	90 836.50
2618	86:01:0201001:2136	129 390.87
2619	86:01:0201001:2137	103 819.15
2620	86:01:0201001:2138	173 091.60
2621	86:01:0201001:2139	258 109.22
2622	86:01:0201001:214	376 560.00
2623	86:01:0201001:2140	287 859.64
2624	86:01:0201001:2141	296 617.50
2625	86:01:0201001:2142	212 120.63
2626	86:01:0201001:2143	57 114.17
2627	86:01:0201001:2144	107 747.16

2628	86:01:0201001:2145	166 219.47
2629	86:01:0201001:2146	19486 089.03
2630	86:01:0201001:2147	1249 362.00
2631	86:01:0201001:2148	124 726.26
2632	86:01:0201001:2149	160 616.23
2633	86:01:0201001:215	415 338.00
2634	86:01:0201001:2150	211 084.53
2635	86:01:0201001:2151	10 308.51
2636	86:01:0201001:2153	2376 482.50
2637	86:01:0201001:2154	155 166.96
2638	86:01:0201001:2155	146 173.59
2639	86:01:0201001:2156	12009 075.00
2640	86:01:0201001:2157	8 925.12
2641	86:01:0201001:2159	21221 347.00
2642	86:01:0201001:216	191 595.78
2643	86:01:0201001:2160	322 033.43
2644	86:01:0201001:2161	31 731.60
2645	86:01:0201001:2162	1070 657.56
2646	86:01:0201001:2163	596 132.30
2647	86:01:0201001:2164	406 382.40
2648	86:01:0201001:2165	46275 197.11
2649	86:01:0201001:2166	47 129.07
2650	86:01:0201001:2167	28 077.53
2651	86:01:0201001:2168	454 504.05
2652	86:01:0201001:2169	29 760.85
2653	86:01:0201001:217	150 484.78
2654	86:01:0201001:2170	63 797.87
2655	86:01:0201001:2171	156 695.00
2656	86:01:0201001:2172	195 225.00
2657	86:01:0201001:2173	65 241.09
2658	86:01:0201001:2174	123 704.52
2659	86:01:0201001:2175	119 856.37
2660	86:01:0201001:2177	23185 396.50
2661	86:01:0201001:2178	137 144.99
2662	86:01:0201001:2179	99 893.00
2663	86:01:0201001:2180	60 624.35
2664	86:01:0201001:2181	173 739.61
2665	86:01:0201001:2182	14 860.32
2666	86:01:0201001:2183	106 152.31
2667	86:01:0201001:2184	61 567.79
2668	86:01:0201001:2185	27 816.55
2669	86:01:0201001:2187	29 976.16
2670	86:01:0201001:2188	7 437.60
2671	86:01:0201001:2189	21 154.40

2672	86:01:0201001:219	4211 800.00
2673	86:01:0201001:2190	123 704.52
2674	86:01:0201001:2191	81 817.23
2675	86:01:0201001:2192	139 522.52
2676	86:01:0201001:2193	181 939.60
2677	86:01:0201001:2194	211 970.57
2678	86:01:0201001:2195	180 191.03
2679	86:01:0201001:2196	1.00
2680	86:01:0201001:2197	1235 767.16
2681	86:01:0201001:2198	5296 046.74
2682	86:01:0201001:2199	4 338.60
2683	86:01:0201001:22	84 158.40
2684	86:01:0201001:220	191 431.80
2685	86:01:0201001:2200	63638 837.50
2686	86:01:0201001:2202	113 287.50
2687	86:01:0201001:2203	133 882.74
2688	86:01:0201001:2204	185 868.65
2689	86:01:0201001:2205	192 375.00
2690	86:01:0201001:2206	192 255.00
2691	86:01:0201001:2207	197 300.88
2692	86:01:0201001:2208	209 983.20
2693	86:01:0201001:2210	161 285.64
2694	86:01:0201001:2211	1.00
2695	86:01:0201001:2213	112 708.13
2696	86:01:0201001:2214	137 497.14
2697	86:01:0201001:2215	107 710.72
2698	86:01:0201001:2216	123 324.79
2699	86:01:0201001:2217	103 253.22
2700	86:01:0201001:2218	109 602.47
2701	86:01:0201001:2219	112 742.06
2702	86:01:0201001:2221	126 157.76
2703	86:01:0201001:2222	98 779.63
2704	86:01:0201001:2223	120 630.18
2705	86:01:0201001:2224	115 593.26
2706	86:01:0201001:2225	113 197.47
2707	86:01:0201001:2226	120 091.25
2708	86:01:0201001:2227	127 496.56
2709	86:01:0201001:2228	123 483.99
2710	86:01:0201001:2229	111 123.98
2711	86:01:0201001:2230	124 851.18
2712	86:01:0201001:2231	89 255.16
2713	86:01:0201001:2232	140 724.33
2714	86:01:0201001:2233	165 617.91
2715	86:01:0201001:2234	73 491.97

2716	86:01:0201001:2235	131 960.54
2717	86:01:0201001:2236	130 735.32
2718	86:01:0201001:2237	71 685.99
2719	86:01:0201001:2238	1.00
2720	86:01:0201001:2239	50 891.10
2721	86:01:0201001:224	121 567.68
2722	86:01:0201001:2240	114 168.31
2723	86:01:0201001:2241	170 275.96
2724	86:01:0201001:2242	116 901.00
2725	86:01:0201001:2243	184 418.91
2726	86:01:0201001:2244	62 635.20
2727	86:01:0201001:2245	121 876.36
2728	86:01:0201001:2246	197 240.34
2729	86:01:0201001:2247	91 876.70
2730	86:01:0201001:2248	195 322.65
2731	86:01:0201001:2249	117 441.00
2732	86:01:0201001:225	186 345.00
2733	86:01:0201001:2250	88 733.20
2734	86:01:0201001:2251	104 878.73
2735	86:01:0201001:2252	187 512.83
2736	86:01:0201001:2253	86 491.38
2737	86:01:0201001:2254	169 425.24
2738	86:01:0201001:2255	113 921.68
2739	86:01:0201001:2256	125 124.25
2740	86:01:0201001:2257	172 545.62
2741	86:01:0201001:2258	65 582.97
2742	86:01:0201001:2259	127 518.74
2743	86:01:0201001:2260	227 955.59
2744	86:01:0201001:2261	1.00
2745	86:01:0201001:2262	1376 347.57
2746	86:01:0201001:2263	148 455.86
2747	86:01:0201001:2264	102 177.58
2748	86:01:0201001:2265	146 768.63
2749	86:01:0201001:2266	125 603.15
2750	86:01:0201001:2267	124 223.87
2751	86:01:0201001:2268	121 714.55
2752	86:01:0201001:2269	110 682.92
2753	86:01:0201001:227	74 836.50
2754	86:01:0201001:2270	119 624.10
2755	86:01:0201001:2271	116 335.75
2756	86:01:0201001:2272	81 138.68
2757	86:01:0201001:2273	60 021.49
2758	86:01:0201001:2274	71 899.99
2759	86:01:0201001:2275	113 526.30

2760	86:01:0201001:2276	102 173.67
2761	86:01:0201001:2277	31 731.60
2762	86:01:0201001:2278	88 733.20
2763	86:01:0201001:2279	92 844.94
2764	86:01:0201001:228	74 376.00
2765	86:01:0201001:2280	100 907.92
2766	86:01:0201001:2281	91 924.00
2767	86:01:0201001:2282	88 590.56
2768	86:01:0201001:2283	69 702.54
2769	86:01:0201001:2284	108 733.40
2770	86:01:0201001:2285	77 641.55
2771	86:01:0201001:2286	97 858.37
2772	86:01:0201001:2287	119 855.07
2773	86:01:0201001:2288	108 348.46
2774	86:01:0201001:2289	140 060.38
2775	86:01:0201001:229	101 200.40
2776	86:01:0201001:2290	105 927.87
2777	86:01:0201001:2291	118 699.09
2778	86:01:0201001:2292	105 520.74
2779	86:01:0201001:2293	131 533.92
2780	86:01:0201001:2294	118 743.29
2781	86:01:0201001:2295	117 899.68
2782	86:01:0201001:2296	80 381.84
2783	86:01:0201001:2297	141 212.36
2784	86:01:0201001:2298	99 284.62
2785	86:01:0201001:2299	65 766.96
2786	86:01:0201001:23	372 781.50
2787	86:01:0201001:2300	79 726.78
2788	86:01:0201001:2301	80 593.23
2789	86:01:0201001:2302	78 124.36
2790	86:01:0201001:2303	82 286.99
2791	86:01:0201001:2305	88 440.90
2792	86:01:0201001:2306	61 069.32
2793	86:01:0201001:2307	52 758.41
2794	86:01:0201001:2308	1.00
2795	86:01:0201001:2309	66 471.61
2796	86:01:0201001:2310	71 776.02
2797	86:01:0201001:2311	86 534.44
2798	86:01:0201001:2312	123 705.82
2799	86:01:0201001:2313	83 354.40
2800	86:01:0201001:2314	95 539.56
2801	86:01:0201001:2315	115 195.27
2802	86:01:0201001:2316	106 214.95
2803	86:01:0201001:2317	147 552.87

2804	86:01:0201001:2318	129 738.38
2805	86:01:0201001:2319	201 126.85
2806	86:01:0201001:2320	113 916.47
2807	86:01:0201001:2321	176 455.10
2808	86:01:0201001:2322	155 039.08
2809	86:01:0201001:2323	108 489.92
2810	86:01:0201001:2324	136 302.02
2811	86:01:0201001:2325	134 134.59
2812	86:01:0201001:2326	41 069.12
2813	86:01:0201001:2327	94 725.30
2814	86:01:0201001:2328	74 911.70
2815	86:01:0201001:2329	43 836.81
2816	86:01:0201001:2330	77 231.81
2817	86:01:0201001:2331	76 091.33
2818	86:01:0201001:2332	74 393.65
2819	86:01:0201001:2333	102 686.50
2820	86:01:0201001:2334	73 204.89
2821	86:01:0201001:2335	108 626.40
2822	86:01:0201001:2336	89 799.30
2823	86:01:0201001:2337	85 273.91
2824	86:01:0201001:2338	90 544.40
2825	86:01:0201001:2339	95 604.80
2826	86:01:0201001:2340	78 233.97
2827	86:01:0201001:2341	105 793.46
2828	86:01:0201001:2342	110 060.49
2829	86:01:0201001:2343	105 377.20
2830	86:01:0201001:2344	60 732.66
2831	86:01:0201001:2345	110 038.30
2832	86:01:0201001:2346	99 929.24
2833	86:01:0201001:2347	45 201.74
2834	86:01:0201001:2348	114 724.20
2835	86:01:0201001:2349	42 721.12
2836	86:01:0201001:2350	1.00
2837	86:01:0201001:2351	319 338.00
2838	86:01:0201001:2352	37 020.20
2839	86:01:0201001:2353	111 107.63
2840	86:01:0201001:2354	197 127.33
2841	86:01:0201001:2355	124 195.16
2842	86:01:0201001:2356	180 942.65
2843	86:01:0201001:2357	100 843.98
2844	86:01:0201001:2358	20 539.13
2845	86:01:0201001:2359	17 078.53
2846	86:01:0201001:2360	82 572.77
2847	86:01:0201001:2361	76 272.71

2848	86:01:0201001:2362	132 808.81
2849	86:01:0201001:2363	113 515.86
2850	86:01:0201001:2364	148 497.62
2851	86:01:0201001:2365	96 815.75
2852	86:01:0201001:2366	138 080.60
2853	86:01:0201001:2367	127 880.20
2854	86:01:0201001:2368	115 467.99
2855	86:01:0201001:2369	101 355.30
2856	86:01:0201001:2370	109 383.24
2857	86:01:0201001:2371	78 151.77
2858	86:01:0201001:2372	109 227.96
2859	86:01:0201001:2373	135 911.86
2860	86:01:0201001:2374	125 251.20
2861	86:01:0201001:2375	109 702.94
2862	86:01:0201001:2376	105 344.58
2863	86:01:0201001:2377	106 936.56
2864	86:01:0201001:2378	108 990.47
2865	86:01:0201001:2379	113 668.53
2866	86:01:0201001:2380	100 624.75
2867	86:01:0201001:2381	110 467.61
2868	86:01:0201001:2382	2188 171.15
2869	86:01:0201001:2383	1984 261.57
2870	86:01:0201001:2384	126 294.75
2871	86:01:0201001:2385	53 093.77
2872	86:01:0201001:2386	83 316.56
2873	86:01:0201001:2387	99 520.81
2874	86:01:0201001:2388	61 704.81
2875	86:01:0201001:2389	81 553.64
2876	86:01:0201001:2390	115 238.33
2877	86:01:0201001:2391	101 476.85
2878	86:01:0201001:2392	81 235.24
2879	86:01:0201001:2393	53 246.44
2880	86:01:0201001:2394	67 707.35
2881	86:01:0201001:2395	52 822.35
2882	86:01:0201001:2396	56 089.82
2883	86:01:0201001:2397	48 102.53
2884	86:01:0201001:2398	129 029.82
2885	86:01:0201001:2399	1.00
2886	86:01:0201001:24	7800 036.75
2887	86:01:0201001:2400	102 598.40
2888	86:01:0201001:2401	119 422.99
2889	86:01:0201001:2402	142 234.10
2890	86:01:0201001:2403	126 876.00
2891	86:01:0201001:2404	85 846.76

2892	86:01:0201001:2405	121 259.14
2893	86:01:0201001:2406	118 758.95
2894	86:01:0201001:2407	129 277.75
2895	86:01:0201001:2408	92 471.74
2896	86:01:0201001:2409	105 843.05
2897	86:01:0201001:2410	95 505.63
2898	86:01:0201001:2411	172 322.48
2899	86:01:0201001:2412	208 031.07
2900	86:01:0201001:2413	157 513.17
2901	86:01:0201001:2414	101 181.95
2902	86:01:0201001:2415	110 617.68
2903	86:01:0201001:2416	149 305.35
2904	86:01:0201001:2417	107 001.80
2905	86:01:0201001:2418	76 485.14
2906	86:01:0201001:2419	92 522.63
2907	86:01:0201001:2420	151 245.74
2908	86:01:0201001:2421	125 539.21
2909	86:01:0201001:2422	122 263.91
2910	86:01:0201001:2423	94 891.11
2911	86:01:0201001:2424	142 234.29
2912	86:01:0201001:2425	114 831.20
2913	86:01:0201001:2426	108 698.17
2914	86:01:0201001:2427	94 068.75
2915	86:01:0201001:2428	105 721.69
2916	86:01:0201001:2429	133 572.17
2917	86:01:0201001:2430	88 080.75
2918	86:01:0201001:2431	123 534.88
2919	86:01:0201001:2432	88 863.69
2920	86:01:0201001:2433	95 910.15
2921	86:01:0201001:2434	102 485.54
2922	86:01:0201001:2435	52 145.11
2923	86:01:0201001:2436	154 198.73
2924	86:01:0201001:2437	116 246.10
2925	86:01:0201001:2438	250 279.82
2926	86:01:0201001:2439	92 390.40
2927	86:01:0201001:2440	136 085.41
2928	86:01:0201001:2441	131 913.65
2929	86:01:0201001:2442	76 663.60
2930	86:01:0201001:2443	120 651.05
2931	86:01:0201001:2444	127 839.15
2932	86:01:0201001:2445	108 998.40
2933	86:01:0201001:2446	127 880.20
2934	86:01:0201001:2447	75 493.68
2935	86:01:0201001:2448	140 432.71

2936	86:01:0201001:2449	81 164.78
2937	86:01:0201001:2450	107 001.80
2938	86:01:0201001:2451	128 776.67
2939	86:01:0201001:2452	68 481.15
2940	86:01:0201001:2453	99 022.14
2941	86:01:0201001:2454	48 039.89
2942	86:01:0201001:2455	59 473.43
2943	86:01:0201001:2456	81 916.40
2944	86:01:0201001:2457	77 320.54
2945	86:01:0201001:2458	75 934.74
2946	86:01:0201001:2459	104 189.60
2947	86:01:0201001:2460	64 723.04
2948	86:01:0201001:2461	72 813.42
2949	86:01:0201001:2462	76 122.65
2950	86:01:0201001:2463	37 729.88
2951	86:01:0201001:2464	80 834.10
2952	86:01:0201001:2465	45 933.78
2953	86:01:0201001:2466	1.00
2954	86:01:0201001:2467	149 411.05
2955	86:01:0201001:2468	120 050.80
2956	86:01:0201001:2469	155 807.67
2957	86:01:0201001:2470	144 962.65
2958	86:01:0201001:2471	112 221.40
2959	86:01:0201001:2472	153 512.35
2960	86:01:0201001:2473	140 742.60
2961	86:01:0201001:2474	122 660.60
2962	86:01:0201001:2475	109 147.46
2963	86:01:0201001:2476	19 843.52
2964	86:01:0201001:2477	1.00
2965	86:01:0201001:2478	38973 529.76
2966	86:01:0201001:2479	10643 862.47
2967	86:01:0201001:2480	1122 616.47
2968	86:01:0201001:2481	5026 711.88
2969	86:01:0201001:2482	234 880.00
2970	86:01:0201001:2483	123 515.31
2971	86:01:0201001:2484	89 814.96
2972	86:01:0201001:2485	169 132.32
2973	86:01:0201001:2487	228 838.40
2974	86:01:0201001:2488	267 495.00
2975	86:01:0201001:2489	676 479.47
2976	86:01:0201001:2490	207 070.67
2977	86:01:0201001:2491	156 402.40
2978	86:01:0201001:2492	87 697.11
2979	86:01:0201001:2493	81 061.69

2980	86:01:0201001:2494	66 732.59
2981	86:01:0201001:2495	106 365.01
2982	86:01:0201001:2496	1014 962.75
2983	86:01:0201001:2497	501 800.00
2984	86:01:0201001:2498	1032 556.84
2985	86:01:0201001:25	531 930.00
2986	86:01:0201001:2500	232 474.32
2987	86:01:0201001:2501	291 925.70
2988	86:01:0201001:2502	270 169.20
2989	86:01:0201001:2503	264 249.67
2990	86:01:0201001:2504	257 907.06
2991	86:01:0201001:2505	272 661.30
2992	86:01:0201001:2506	272 447.78
2993	86:01:0201001:2507	296 728.00
2994	86:01:0201001:2508	283 843.25
2995	86:01:0201001:2509	6 693.84
2996	86:01:0201001:2510	1.00
2997	86:01:0201001:2511	2921 300.86
2998	86:01:0201001:2513	154 002.42
2999	86:01:0201001:2515	104 681.70
3000	86:01:0201001:2516	347 719.59
3001	86:01:0201001:2517	366 486.96
3002	86:01:0201001:2518	393 164.15
3003	86:01:0201001:2519	324 531.20
3004	86:01:0201001:2520	364 550.40
3005	86:01:0201001:2521	186 440.00
3006	86:01:0201001:2522	1.00
3007	86:01:0201001:2523	1.00
3008	86:01:0201001:2524	423 467.19
3009	86:01:0201001:2525	3480 598.61
3010	86:01:0201001:2526	111 473.37
3011	86:01:0201001:2527	179 194.70
3012	86:01:0201001:2529	211 449.77
3013	86:01:0201001:2530	124 352.56
3014	86:01:0201001:2533	232 250.20
3015	86:01:0201001:2534	155 685.25
3016	86:01:0201001:2536	191 739.80
3017	86:01:0201001:2538	171 305.42
3018	86:01:0201001:2540	272 622.14
3019	86:01:0201001:2541	1.00
3020	86:01:0201001:2543	62 203.28
3021	86:01:0201001:2545	167 522.40
3022	86:01:0201001:2547	53 230.79
3023	86:01:0201001:2548	254 600.00

3024	86:01:0201001:2549	162 851.52
3025	86:01:0201001:2550	150 324.48
3026	86:01:0201001:2551	153 697.75
3027	86:01:0201001:2552	217 602.39
3028	86:01:0201001:2553	182 607.19
3029	86:01:0201001:2554	197 488.83
3030	86:01:0201001:2555	131 533.92
3031	86:01:0201001:2556	195 735.00
3032	86:01:0201001:2557	183 523.75
3033	86:01:0201001:2558	159 005.70
3034	86:01:0201001:2559	196 001.88
3035	86:01:0201001:2560	221 341.05
3036	86:01:0201001:2561	152 670.69
3037	86:01:0201001:2562	142 500.24
3038	86:01:0201001:2563	79 574.11
3039	86:01:0201001:2564	150 585.46
3040	86:01:0201001:2565	1.00
3041	86:01:0201001:2566	60 041.38
3042	86:01:0201001:2567	115 335.00
3043	86:01:0201001:2568	85 737.80
3044	86:01:0201001:2569	53 119.87
3045	86:01:0201001:2570	157 707.60
3046	86:01:0201001:2571	152 605.60
3047	86:01:0201001:2572	109 174.46
3048	86:01:0201001:2573	137 313.32
3049	86:01:0201001:2574	128 682.71
3050	86:01:0201001:2575	104 960.00
3051	86:01:0201001:2576	118 986.00
3052	86:01:0201001:2577	116 370.80
3053	86:01:0201001:2578	120 617.13
3054	86:01:0201001:2579	127 641.40
3055	86:01:0201001:2580	120 487.94
3056	86:01:0201001:2581	116 046.06
3057	86:01:0201001:2582	102 272.84
3058	86:01:0201001:2583	131 794.90
3059	86:01:0201001:2584	130 005.88
3060	86:01:0201001:2585	115 744.63
3061	86:01:0201001:2586	114 972.13
3062	86:01:0201001:2587	97 476.03
3063	86:01:0201001:2588	133 563.04
3064	86:01:0201001:2589	106 610.33
3065	86:01:0201001:2590	46 466.18
3066	86:01:0201001:2591	100 710.96
3067	86:01:0201001:2592	109 342.79

3068	86:01:0201001:2593	57 784.89
3069	86:01:0201001:2594	1.00
3070	86:01:0201001:2595	96 850.98
3071	86:01:0201001:2596	140 344.60
3072	86:01:0201001:2597	222 022.21
3073	86:01:0201001:2598	110 125.73
3074	86:01:0201001:2599	195 669.76
3075	86:01:0201001:26	114 187.92
3076	86:01:0201001:2600	86 123.40
3077	86:01:0201001:2601	152 673.30
3078	86:01:0201001:2602	101 313.74
3079	86:01:0201001:2603	240 499.59
3080	86:01:0201001:2604	74 869.94
3081	86:01:0201001:2605	123 778.90
3082	86:01:0201001:2606	234 056.68
3083	86:01:0201001:2607	122 493.57
3084	86:01:0201001:2608	203 303.42
3085	86:01:0201001:2609	216 613.40
3086	86:01:0201001:2610	139 646.48
3087	86:01:0201001:2611	132 476.06
3088	86:01:0201001:2612	71 122.27
3089	86:01:0201001:2613	118 880.30
3090	86:01:0201001:2614	1.00
3091	86:01:0201001:2615	96 338.16
3092	86:01:0201001:2616	1.00
3093	86:01:0201001:2617	160 078.80
3094	86:01:0201001:2618	175 242.15
3095	86:01:0201001:2619	171 828.00
3096	86:01:0201001:2620	214 003.60
3097	86:01:0201001:2621	161 398.93
3098	86:01:0201001:2622	126 945.89
3099	86:01:0201001:2623	137 140.90
3100	86:01:0201001:2624	232 161.37
3101	86:01:0201001:2625	226 401.45
3102	86:01:0201001:2626	259 975.23
3103	86:01:0201001:2627	156 303.00
3104	86:01:0201001:2628	221 376.29
3105	86:01:0201001:2629	236 583.36
3106	86:01:0201001:2630	176 662.58
3107	86:01:0201001:2631	191 535.00
3108	86:01:0201001:2632	219 876.95
3109	86:01:0201001:2633	1.00
3110	86:01:0201001:2634	174 656.95
3111	86:01:0201001:2635	169 633.31

3112	86:01:0201001:2636	190 903.68
3113	86:01:0201001:2637	186 350.12
3114	86:01:0201001:2638	169 505.21
3115	86:01:0201001:2639	158 823.67
3116	86:01:0201001:2640	193 590.00
3117	86:01:0201001:2641	168 800.56
3118	86:01:0201001:2642	207 786.66
3119	86:01:0201001:2643	246 626.10
3120	86:01:0201001:2644	216 461.36
3121	86:01:0201001:2645	209 848.80
3122	86:01:0201001:2646	159 719.76
3123	86:01:0201001:2647	177 438.90
3124	86:01:0201001:2648	270 092.12
3125	86:01:0201001:2649	187 639.40
3126	86:01:0201001:2650	1.00
3127	86:01:0201001:2651	207 946.25
3128	86:01:0201001:2652	190 592.39
3129	86:01:0201001:2653	83 097.34
3130	86:01:0201001:2654	64 462.06
3131	86:01:0201001:2655	177 197.04
3132	86:01:0201001:2656	181 506.37
3133	86:01:0201001:2657	179 674.29
3134	86:01:0201001:2658	167 508.25
3135	86:01:0201001:2659	172 302.91
3136	86:01:0201001:2660	158 091.84
3137	86:01:0201001:2661	243 282.95
3138	86:01:0201001:2662	163 533.96
3139	86:01:0201001:2663	147 324.32
3140	86:01:0201001:2664	150 063.50
3141	86:01:0201001:2665	173 422.51
3142	86:01:0201001:2666	274 748.13
3143	86:01:0201001:2667	180 672.54
3144	86:01:0201001:2668	185 806.02
3145	86:01:0201001:2669	198 278.25
3146	86:01:0201001:2670	191 963.84
3147	86:01:0201001:2671	1.00
3148	86:01:0201001:2672	183 898.26
3149	86:01:0201001:2673	149 509.51
3150	86:01:0201001:2674	124 315.17
3151	86:01:0201001:2675	89 777.12
3152	86:01:0201001:2676	103 870.04
3153	86:01:0201001:2677	64 201.08
3154	86:01:0201001:2678	59 503.44
3155	86:01:0201001:2679	59 152.42

3156	86:01:0201001:2680	84 818.50
3157	86:01:0201001:2681	87 297.81
3158	86:01:0201001:2682	97 059.24
3159	86:01:0201001:2683	148 758.60
3160	86:01:0201001:2684	128 871.74
3161	86:01:0201001:2685	127 286.47
3162	86:01:0201001:2686	104 392.00
3163	86:01:0201001:2687	104 392.00
3164	86:01:0201001:2688	156 941.63
3165	86:01:0201001:2689	118 796.79
3166	86:01:0201001:2690	198 158.20
3167	86:01:0201001:2691	173 554.31
3168	86:01:0201001:2692	255 288.03
3169	86:01:0201001:2693	243 084.16
3170	86:01:0201001:2694	224 729.04
3171	86:01:0201001:2695	294 305.84
3172	86:01:0201001:2696	200 967.65
3173	86:01:0201001:2697	135 290.73
3174	86:01:0201001:2698	158 207.38
3175	86:01:0201001:2699	1.00
3176	86:01:0201001:27	4360 353.00
3177	86:01:0201001:2700	126 293.44
3178	86:01:0201001:2701	114 597.62
3179	86:01:0201001:2702	60 602.17
3180	86:01:0201001:2703	55 856.24
3181	86:01:0201001:2704	125 270.40
3182	86:01:0201001:2705	115 875.12
3183	86:01:0201001:2706	122 147.77
3184	86:01:0201001:2707	93 952.80
3185	86:01:0201001:2708	97 867.50
3186	86:01:0201001:2709	93 822.31
3187	86:01:0201001:2710	146 551.64
3188	86:01:0201001:2711	92 523.93
3189	86:01:0201001:2712	136 573.44
3190	86:01:0201001:2713	257 202.54
3191	86:01:0201001:2714	156 848.98
3192	86:01:0201001:2715	140 328.95
3193	86:01:0201001:2716	152 151.34
3194	86:01:0201001:2717	129 650.64
3195	86:01:0201001:2718	128 335.61
3196	86:01:0201001:2719	163 584.87
3197	86:01:0201001:2720	141 890.48
3198	86:01:0201001:2721	148 103.54
3199	86:01:0201001:2722	163 417.83

3200	86:01:0201001:2723	79 096.51
3201	86:01:0201001:2724	69 262.79
3202	86:01:0201001:2725	8241 438.35
3203	86:01:0201001:2726	89 445.68
3204	86:01:0201001:2727	146 742.53
3205	86:01:0201001:2728	136 453.39
3206	86:01:0201001:2729	129 185.10
3207	86:01:0201001:2730	134 236.37
3208	86:01:0201001:2731	97 867.50
3209	86:01:0201001:2732	145 626.84
3210	86:01:0201001:2733	141 216.28
3211	86:01:0201001:2734	183 099.65
3212	86:01:0201001:2735	143 683.32
3213	86:01:0201001:2736	199 936.78
3214	86:01:0201001:2737	139 230.05
3215	86:01:0201001:2738	139 551.23
3216	86:01:0201001:2739	63 695.65
3217	86:01:0201001:2740	65 404.38
3218	86:01:0201001:2741	107 635.98
3219	86:01:0201001:2742	300 127.00
3220	86:01:0201001:2743	172 005.39
3221	86:01:0201001:2744	195 735.00
3222	86:01:0201001:2745	1.00
3223	86:01:0201001:2746	111 729.45
3224	86:01:0201001:2747	3 392.74
3225	86:01:0201001:2748	193 125.20
3226	86:01:0201001:2749	195 749.35
3227	86:01:0201001:2750	184 871.10
3228	86:01:0201001:2751	119 006.88
3229	86:01:0201001:2752	196 119.95
3230	86:01:0201001:2753	193 467.08
3231	86:01:0201001:2754	1.00
3232	86:01:0201001:2755	240 056.96
3233	86:01:0201001:2756	345 799.22
3234	86:01:0201001:2757	1701 078.19
3235	86:01:0201001:2758	4757 600.84
3236	86:01:0201001:2759	312 718.80
3237	86:01:0201001:2760	298 155.55
3238	86:01:0201001:2761	593 698.24
3239	86:01:0201001:2762	283 023.20
3240	86:01:0201001:2763	17 756.03
3241	86:01:0201001:2764	1.00
3242	86:01:0201001:2765	1755 814.07
3243	86:01:0201001:2766	57 211.95

3244	86:01:0201001:2767	548 501.86
3245	86:01:0201001:2768	323 634.76
3246	86:01:0201001:2769	408 823.36
3247	86:01:0201001:2770	936 859.93
3248	86:01:0201001:2771	1.00
3249	86:01:0201001:2772	224 750.76
3250	86:01:0201001:2773	1.00
3251	86:01:0201001:2774	312 395.67
3252	86:01:0201001:2775	283 617.41
3253	86:01:0201001:2776	274 229.95
3254	86:01:0201001:2777	52 574.42
3255	86:01:0201001:2778	45 273.51
3256	86:01:0201001:2779	205 378.21
3257	86:01:0201001:2780	219 968.30
3258	86:01:0201001:2781	148 758.60
3259	86:01:0201001:2782	133 099.80
3260	86:01:0201001:2783	207 005.42
3261	86:01:0201001:2784	215 308.50
3262	86:01:0201001:2785	126 053.34
3263	86:01:0201001:2786	242 443.90
3264	86:01:0201001:2787	97 606.52
3265	86:01:0201001:2788	214 022.22
3266	86:01:0201001:2789	11 895.20
3267	86:01:0201001:2790	1.00
3268	86:01:0201001:2791	42 148.27
3269	86:01:0201001:2792	130 503.05
3270	86:01:0201001:2793	137 014.50
3271	86:01:0201001:2794	52 680.12
3272	86:01:0201001:2795	125 270.40
3273	86:01:0201001:2796	116 521.05
3274	86:01:0201001:2797	114 570.22
3275	86:01:0201001:2798	126 213.84
3276	86:01:0201001:2799	106 365.01
3277	86:01:0201001:2800	123 146.02
3278	86:01:0201001:2801	117 964.08
3279	86:01:0201001:2802	238 057.92
3280	86:01:0201001:2803	119 872.03
3281	86:01:0201001:2804	168 131.15
3282	86:01:0201001:2805	181 230.56
3283	86:01:0201001:2806	1203 477.21
3284	86:01:0201001:2807	155 747.64
3285	86:01:0201001:2808	185 447.17
3286	86:01:0201001:2809	158 943.80
3287	86:01:0201001:2810	1.00

3288	86:01:0201001:2811	62 958.82
3289	86:01:0201001:2812	71 899.99
3290	86:01:0201001:2813	79 859.88
3291	86:01:0201001:2814	92 430.78
3292	86:01:0201001:2815	91 965.60
3293	86:01:0201001:2816	47 506.19
3294	86:01:0201001:2817	74 379.30
3295	86:01:0201001:2818	104 131.02
3296	86:01:0201001:2819	152 412.32
3297	86:01:0201001:2820	88 259.52
3298	86:01:0201001:2821	86 123.40
3299	86:01:0201001:2822	64 878.32
3300	86:01:0201001:2823	96 385.38
3301	86:01:0201001:2824	88 418.72
3302	86:01:0201001:2825	142 364.59
3303	86:01:0201001:2826	187 904.64
3304	86:01:0201001:2827	169 637.00
3305	86:01:0201001:2828	78 156.99
3306	86:01:0201001:2829	93 952.80
3307	86:01:0201001:2830	112 118.88
3308	86:01:0201001:2831	49 364.37
3309	86:01:0201001:2832	163 144.10
3310	86:01:0201001:2833	146 565.06
3311	86:01:0201001:2834	148 882.57
3312	86:01:0201001:2835	129 871.48
3313	86:01:0201001:2836	127 880.20
3314	86:01:0201001:2837	118 745.90
3315	86:01:0201001:2838	136 332.04
3316	86:01:0201001:2839	58 595.23
3317	86:01:0201001:2840	1.00
3318	86:01:0201001:2841	64 788.29
3319	86:01:0201001:2842	93 351.24
3320	86:01:0201001:2843	84 747.60
3321	86:01:0201001:2844	52 394.28
3322	86:01:0201001:2845	109 611.60
3323	86:01:0201001:2846	110 916.50
3324	86:01:0201001:2847	77 641.55
3325	86:01:0201001:2848	87 115.12
3326	86:01:0201001:2849	79 504.95
3327	86:01:0201001:2850	78 699.82
3328	86:01:0201001:2851	87 553.57
3329	86:01:0201001:2852	87 617.51
3330	86:01:0201001:2853	91 343.00
3331	86:01:0201001:2854	82 208.70

3332	86:01:0201001:2855	100 477.30
3333	86:01:0201001:2856	109 735.57
3334	86:01:0201001:2857	104 055.34
3335	86:01:0201001:2858	31 482.02
3336	86:01:0201001:2859	93 847.10
3337	86:01:0201001:2860	66 710.40
3338	86:01:0201001:2861	75 929.52
3339	86:01:0201001:2862	70 464.60
3340	86:01:0201001:2863	59 372.95
3341	86:01:0201001:2864	51 824.10
3342	86:01:0201001:2865	41 095.22
3343	86:01:0201001:2866	41 756.80
3344	86:01:0201001:2867	1.00
3345	86:01:0201001:2868	64 530.18
3346	86:01:0201001:2869	124 371.00
3347	86:01:0201001:2870	108 575.51
3348	86:01:0201001:2871	99 609.54
3349	86:01:0201001:2872	107 726.02
3350	86:01:0201001:2873	95 557.50
3351	86:01:0201001:2874	96 216.80
3352	86:01:0201001:2875	84 259.36
3353	86:01:0201001:2876	87 788.45
3354	86:01:0201001:2877	110 916.50
3355	86:01:0201001:2878	93 302.96
3356	86:01:0201001:2879	131 445.00
3357	86:01:0201001:2880	117 084.76
3358	86:01:0201001:2881	198 125.88
3359	86:01:0201001:2882	120 050.80
3360	86:01:0201001:2883	102 432.04
3361	86:01:0201001:2884	101 683.03
3362	86:01:0201001:2885	130 490.00
3363	86:01:0201001:2886	113 547.18
3364	86:01:0201001:2887	115 875.12
3365	86:01:0201001:2888	51 543.55
3366	86:01:0201001:2889	74 556.77
3367	86:01:0201001:2890	69 975.26
3368	86:01:0201001:2891	1.00
3369	86:01:0201001:2892	65 489.02
3370	86:01:0201001:2893	115 167.36
3371	86:01:0201001:2894	157 159.55
3372	86:01:0201001:2895	47 975.95
3373	86:01:0201001:2896	143 539.00
3374	86:01:0201001:2897	138 508.61
3375	86:01:0201001:2898	113 868.18

3376	86:01:0201001:2899	120 173.46
3377	86:01:0201001:29	120 296.64
3378	86:01:0201001:2900	119 830.27
3379	86:01:0201001:2901	117 840.30
3380	86:01:0201001:2902	126 404.36
3381	86:01:0201001:2903	107 558.99
3382	86:01:0201001:2904	117 159.14
3383	86:01:0201001:2905	109 625.95
3384	86:01:0201001:2906	192 534.08
3385	86:01:0201001:2907	149 566.33
3386	86:01:0201001:2908	134 930.57
3387	86:01:0201001:2910	146 612.04
3388	86:01:0201001:2911	180 636.00
3389	86:01:0201001:2912	181 263.66
3390	86:01:0201001:2913	1.00
3391	86:01:0201001:2914	16 090.01
3392	86:01:0201001:2915	30402 221.19
3393	86:01:0201001:2916	121 069.93
3394	86:01:0201001:2917	205 470.86
3395	86:01:0201001:2918	258 439.30
3396	86:01:0201001:2919	194 010.50
3397	86:01:0201001:2920	178 413.76
3398	86:01:0201001:2921	14 984.28
3399	86:01:0201001:2922	326 814.99
3400	86:01:0201001:2923	397 342.05
3401	86:01:0201001:2924	30 526.48
3402	86:01:0201001:2925	64 405.02
3403	86:01:0201001:2926	249 666.52
3404	86:01:0201001:2927	187 940.83
3405	86:01:0201001:2928	212 209.85
3406	86:01:0201001:2929	184 836.48
3407	86:01:0201001:2930	185 295.80
3408	86:01:0201001:2931	104 392.00
3409	86:01:0201001:2932	156 260.47
3410	86:01:0201001:2933	159 740.64
3411	86:01:0201001:2934	277 537.88
3412	86:01:0201001:2935	185 276.23
3413	86:01:0201001:2936	178 272.83
3414	86:01:0201001:2937	171 547.60
3415	86:01:0201001:2938	140 276.75
3416	86:01:0201001:2939	220 252.77
3417	86:01:0201001:2940	334 054.40
3418	86:01:0201001:2941	114 126.00
3419	86:01:0201001:2942	574 677.96

3420	86:01:0201001:2943	153 435.36
3421	86:01:0201001:2944	118 022.99
3422	86:01:0201001:2945	85 080.78
3423	86:01:0201001:2946	331 782.57
3424	86:01:0201001:2947	324 749.16
3425	86:01:0201001:2948	255 796.94
3426	86:01:0201001:2949	214 719.99
3427	86:01:0201001:2950	434 499.08
3428	86:01:0201001:2951	267 655.87
3429	86:01:0201001:2952	269 286.99
3430	86:01:0201001:2953	301 036.52
3431	86:01:0201001:2954	257 262.34
3432	86:01:0201001:2955	281 029.79
3433	86:01:0201001:2956	240 534.83
3434	86:01:0201001:2957	362 810.48
3435	86:01:0201001:2958	391 470.00
3436	86:01:0201001:2959	1.00
3437	86:01:0201001:2960	144 383.27
3438	86:01:0201001:2962	103 243.69
3439	86:01:0201001:2963	188 330.47
3440	86:01:0201001:2966	224 142.45
3441	86:01:0201001:2968	348 695.88
3442	86:01:0201001:2969	394 279.45
3443	86:01:0201001:2970	3336 555.27
3444	86:01:0201001:2971	185 748.75
3445	86:01:0201001:2972	2325 219.46
3446	86:01:0201001:2973	1.00
3447	86:01:0201001:2975	228 132.62
3448	86:01:0201001:2976	18476 579.13
3449	86:01:0201001:2977	182 537.24
3450	86:01:0201001:2978	58 999.75
3451	86:01:0201001:2979	219 698.18
3452	86:01:0201001:2980	210 653.92
3453	86:01:0201001:2981	2076 612.63
3454	86:01:0201001:2982	1.00
3455	86:01:0201001:2983	1.00
3456	86:01:0201001:2984	25570 830.76
3457	86:01:0201001:2985	231 724.62
3458	86:01:0201001:2986	634 699.99
3459	86:01:0201001:2987	1.00
3460	86:01:0201001:2988	158 664.10
3461	86:01:0201001:2989	149 405.83
3462	86:01:0201001:2990	156 025.59
3463	86:01:0201001:2991	1.00

3464	86:01:0201001:2992	140 986.62
3465	86:01:0201001:2993	245 678.30
3466	86:01:0201001:2994	283 425.58
3467	86:01:0201001:2995	154 925.56
3468	86:01:0201001:2996	263 850.78
3469	86:01:0201001:2997	161 577.94
3470	86:01:0201001:2998	216 613.40
3471	86:01:0201001:2999	1.00
3472	86:01:0201001:3	1891 670.17
3473	86:01:0201001:30	102 235.50
3474	86:01:0201001:3000	276 588.48
3475	86:01:0201001:3001	191 664.35
3476	86:01:0201001:3002	1545 329.80
3477	86:01:0201001:3003	100 477.30
3478	86:01:0201001:3004	204 869.30
3479	86:01:0201001:3005	169 905.81
3480	86:01:0201001:3006	174 856.60
3481	86:01:0201001:3007	164 350.20
3482	86:01:0201001:3008	223 696.40
3483	86:01:0201001:3009	203 553.96
3484	86:01:0201001:3010	172 246.80
3485	86:01:0201001:3011	170 158.96
3486	86:01:0201001:3012	200 954.60
3487	86:01:0201001:3013	262 254.89
3488	86:01:0201001:3014	238 602.27
3489	86:01:0201001:3015	170 680.92
3490	86:01:0201001:3016	1424 052.48
3491	86:01:0201001:3017	10 967.98
3492	86:01:0201001:3018	1.00
3493	86:01:0201001:3019	457 653.22
3494	86:01:0201001:3020	125 635.77
3495	86:01:0201001:3021	121 649.30
3496	86:01:0201001:3022	122 827.63
3497	86:01:0201001:3023	133 992.35
3498	86:01:0201001:3024	153 027.93
3499	86:01:0201001:3025	120 572.76
3500	86:01:0201001:3026	139 624.30
3501	86:01:0201001:3027	150 657.23
3502	86:01:0201001:3028	138 710.87
3503	86:01:0201001:3029	132 660.05
3504	86:01:0201001:3030	124 202.99
3505	86:01:0201001:3031	91 348.22
3506	86:01:0201001:3032	1.00
3507	86:01:0201001:3033	198 667.11

3508	86:01:0201001:3034	171 214.62
3509	86:01:0201001:3035	181 198.41
3510	86:01:0201001:3036	193 396.62
3511	86:01:0201001:3037	146 148.80
3512	86:01:0201001:3038	225 747.70
3513	86:01:0201001:3039	228 143.50
3514	86:01:0201001:3040	214 786.54
3515	86:01:0201001:3041	190 750.28
3516	86:01:0201001:3042	205 652.24
3517	86:01:0201001:3043	214 134.09
3518	86:01:0201001:3044	228 227.01
3519	86:01:0201001:3045	257 982.64
3520	86:01:0201001:3046	233 316.12
3521	86:01:0201001:3047	230 420.55
3522	86:01:0201001:3048	251 369.41
3523	86:01:0201001:3049	285 004.51
3524	86:01:0201001:3050	200 157.31
3525	86:01:0201001:3051	246 164.00
3526	86:01:0201001:3052	240 924.99
3527	86:01:0201001:3053	360 140.66
3528	86:01:0201001:3054	182 686.00
3529	86:01:0201001:3055	255 349.36
3530	86:01:0201001:3056	255 760.40
3531	86:01:0201001:3057	210 126.74
3532	86:01:0201001:3058	152 063.91
3533	86:01:0201001:3059	1.00
3534	86:01:0201001:3060	177 847.01
3535	86:01:0201001:3061	36 089.62
3536	86:01:0201001:3062	110 133.56
3537	86:01:0201001:3063	132 810.11
3538	86:01:0201001:3064	191 620.65
3539	86:01:0201001:3065	266 404.47
3540	86:01:0201001:3066	259 480.67
3541	86:01:0201001:3067	143 541.00
3542	86:01:0201001:3068	1.00
3543	86:01:0201001:3069	12145 860.00
3544	86:01:0201001:3070	1.00
3545	86:01:0201001:3071	40 365.20
3546	86:01:0201001:3072	104 359.38
3547	86:01:0201001:3073	176 161.50
3548	86:01:0201001:3074	1.00
3549	86:01:0201001:3075	13402 451.07
3550	86:01:0201001:3076	1.00
3551	86:01:0201001:3077	31789 294.08

3552	86:01:0201001:3078	65 245.00
3553	86:01:0201001:3079	195 735.00
3554	86:01:0201001:3080	117 441.00
3555	86:01:0201001:3081	495 862.00
3556	86:01:0201001:3082	403 256.00
3557	86:01:0201001:3083	1895 807.27
3558	86:01:0201001:3085	1396 273.90
3559	86:01:0201001:3086	2520 350.00
3560	86:01:0201001:3087	836 756.20
3561	86:01:0201001:3088	519 480.69
3562	86:01:0201001:3089	30244 200.00
3563	86:01:0201001:3090	383 640.60
3564	86:01:0201001:3092	211 393.80
3565	86:01:0201001:3094	394 210.29
3566	86:01:0201001:3096	15 865.80
3567	86:01:0201001:3097	33 847.04
3568	86:01:0201001:3098	33 847.04
3569	86:01:0201001:3099	33 847.04
3570	86:01:0201001:31	2382 547.20
3571	86:01:0201001:3100	33 847.04
3572	86:01:0201001:3101	21 154.40
3573	86:01:0201001:3102	291 272.00
3574	86:01:0201001:3103	46 539.68
3575	86:01:0201001:3104	198 810.80
3576	86:01:0201001:3105	43 377.36
3577	86:01:0201001:3106	195 735.00
3578	86:01:0201001:3107	169 506.51
3579	86:01:0201001:3108	101 782.20
3580	86:01:0201001:3109	140 537.73
3581	86:01:0201001:3110	76 155.84
3582	86:01:0201001:3111	84 464.00
3583	86:01:0201001:3112	46 539.68
3584	86:01:0201001:3113	240 441.39
3585	86:01:0201001:3114	5557 700.00
3586	86:01:0201001:3115	137 017.54
3587	86:01:0201001:3116	83 740.47
3588	86:01:0201001:3122	190 815.00
3589	86:01:0201001:3123	132 185.04
3590	86:01:0201001:3124	161 845.02
3591	86:01:0201001:3125	242 035.20
3592	86:01:0201001:3131	174 970.20
3593	86:01:0201001:3134	247 450.00
3594	86:01:0201001:3136	185 610.00
3595	86:01:0201001:3137	195 735.00

3596	86:01:0201001:3138	260 244.00
3597	86:01:0201001:3139	7813 942.56
3598	86:01:0201001:3140	16623 813.00
3599	86:01:0201001:3141	4 150.00
3600	86:01:0201001:3142	187 200.00
3601	86:01:0201001:3143	182 225.16
3602	86:01:0201001:3144	393 045.85
3603	86:01:0201001:3145	310 825.62
3604	86:01:0201001:3146	206 435.18
3605	86:01:0201001:3147	2072 893.44
3606	86:01:0201001:3148	2946 099.03
3607	86:01:0201001:3149	198 336.00
3608	86:01:0201001:3150	188 959.68
3609	86:01:0201001:32	118 650.63
3610	86:01:0201001:33	8011 710.50
3611	86:01:0201001:34	4535 944.32
3612	86:01:0201001:35	7501 350.00
3613	86:01:0201001:36	111 429.00
3614	86:01:0201001:37	298 994.63
3615	86:01:0201001:38	187 605.00
3616	86:01:0201001:39	5110 200.00
3617	86:01:0201001:4	169 897.50
3618	86:01:0201001:40	722 934.72
3619	86:01:0201001:41	7898 894.00
3620	86:01:0201001:42	81 231.25
3621	86:01:0201001:44	323 194.95
3622	86:01:0201001:45	509 653.62
3623	86:01:0201001:4615	666 397.08
3624	86:01:0201001:4616	188 040.00
3625	86:01:0201001:4617	4363 392.00
3626	86:01:0201001:4634	221 318.90
3627	86:01:0201001:4635	336 292.24
3628	86:01:0201001:4636	354 997.17
3629	86:01:0201001:4637	137 136.20
3630	86:01:0201001:4638	179 804.08
3631	86:01:0201001:4639	273 820.80
3632	86:01:0201001:4640	258 757.20
3633	86:01:0201001:4726	182 560.00
3634	86:01:0201001:4727	205 972.14
3635	86:01:0201001:4728	128 932.10
3636	86:01:0201001:4729	336 704.94
3637	86:01:0201001:4730	254 047.71
3638	86:01:0201001:4731	343 472.25
3639	86:01:0201001:4732	172 356.00

3640	86:01:0201001:4733	323 268.60
3641	86:01:0201001:4734	239 443.40
3642	86:01:0201001:4735	201 647.34
3643	86:01:0201001:4736	154 689.84
3644	86:01:0201001:4737	156 780.16
3645	86:01:0201001:4738	240 443.70
3646	86:01:0201001:4739	207 222.40
3647	86:01:0201001:4740	1.00
3648	86:01:0201001:4741	1.00
3649	86:01:0201001:4742	1.00
3650	86:01:0201001:4743	1.00
3651	86:01:0201001:4744	1.00
3652	86:01:0201001:4745	1.00
3653	86:01:0201001:4749	198 444.20
3654	86:01:0201001:4750	238 841.30
3655	86:01:0201001:4751	186 915.00
3656	86:01:0201001:4752	195 735.00
3657	86:01:0201001:4753	195 735.00
3658	86:01:0201001:4755	117 441.00
3659	86:01:0201001:4758	324 577.30
3660	86:01:0201001:4759	391 470.00
3661	86:01:0201001:4760	704 958.80
3662	86:01:0201001:4761	195 735.00
3663	86:01:0201001:4767	165 461.32
3664	86:01:0201001:4772	121 094.72
3665	86:01:0201001:4773	30 795.64
3666	86:01:0201001:4776	187 020.00
3667	86:01:0201001:4778	99 459.50
3668	86:01:0201001:4781	112 059.84
3669	86:01:0201001:4789	1.00
3670	86:01:0201001:48	3 966.72
3671	86:01:0201001:4817	5358 836.00
3672	86:01:0201001:4819	160 779.90
3673	86:01:0201001:4820	6 889.00
3674	86:01:0201001:4842	177 899.04
3675	86:01:0201001:4844	22 312.80
3676	86:01:0201001:4846	16074 560.00
3677	86:01:0201001:4848	1172 345.40
3678	86:01:0201001:4849	306 651.50
3679	86:01:0201001:4850	121 094.72
3680	86:01:0201001:4851	14 875.20
3681	86:01:0201001:4852	337 171.20
3682	86:01:0201001:4853	16739 558.40
3683	86:01:0201001:4854	14113 960.00

3684	86:01:0201001:4855	7863 492.00
3685	86:01:0201001:4856	5443 956.00
3686	86:01:0201001:4857	1388 352.00
3687	86:01:0201001:4858	4 958.40
3688	86:01:0201001:4859	1184 065.92
3689	86:01:0201001:4860	1754 163.60
3690	86:01:0201001:4872	274 214.08
3691	86:01:0201001:4884	198 227.20
3692	86:01:0201001:4885	188 268.00
3693	86:01:0201001:4886	96 667.20
3694	86:01:0201001:4887	169 191.22
3695	86:01:0201001:4888	401 246.44
3696	86:01:0201001:4889	235 329.52
3697	86:01:0201001:4890	255 882.30
3698	86:01:0201001:4891	469 194.80
3699	86:01:0201001:4892	246 186.32
3700	86:01:0201001:4893	256 907.70
3701	86:01:0201001:4894	271 170.00
3702	86:01:0201001:4895	411 349.16
3703	86:01:0201001:4898	49 584.00
3704	86:01:0201001:4899	183 440.60
3705	86:01:0201001:4900	130 190.00
3706	86:01:0201001:4907	36 692.16
3707	86:01:0201001:4908	722 934.72
3708	86:01:0201001:4909	231 651.20
3709	86:01:0201001:4910	224 583.04
3710	86:01:0201001:4911	224 371.00
3711	86:01:0201001:4912	1261 416.96
3712	86:01:0201001:5	394 210.29
3713	86:01:0201001:50	124 103.54
3714	86:01:0201001:51	312 978.00
3715	86:01:0201001:52	185 513.30
3716	86:01:0201001:7	203 229.00
3717	86:01:0201001:8	171 369.00
3718	86:01:0301001:1	2245 056.39
3719	86:01:0301001:1235	197 843.44
3720	86:01:0301001:1236	108 914.40
3721	86:01:0301001:1237	4263 303.52
3722	86:01:0301001:1238	141 789.98
3723	86:01:0301001:1239	238 563.60
3724	86:01:0301001:1240	9 606.59
3725	86:01:0301001:1241	43 988.07
3726	86:01:0301001:1242	12 640.25
3727	86:01:0301001:1243	8 595.37

3728	86:01:0301001:1244	11 123.42
3729	86:01:0301001:1245	386 791.65
3730	86:01:0301001:1246	8 089.76
3731	86:01:0301001:1247	187 050.00
3732	86:01:0301001:1248	13904 275.00
3733	86:01:0301001:1303	270 452.34
3734	86:01:0301001:1304	188 366.40
3735	86:01:0301001:1305	168 945.30
3736	86:01:0301001:1306	1348 389.90
3737	86:01:0301001:1313	174 888.84
3738	86:01:0301001:1335	180 806.00
3739	86:01:0301001:1336	140 626.22
3740	86:01:0301001:1337	24 269.28
3741	86:01:0301001:1338	164 297.88
3742	86:01:0301001:1339	220 468.65
3743	86:01:0301001:1340	189 915.00
3744	86:01:0301001:1341	385 488.48
3745	86:01:0301001:1342	332 073.84
3746	86:01:0301001:1343	135 036.00
3747	86:01:0301001:1344	194 625.00
3748	86:01:0301001:1345	209 795.04
3749	86:01:0301001:1347	245 836.08
3750	86:01:0301001:1348	210 864.04
3751	86:01:0301001:1349	364 451.34
3752	86:01:0301001:1350	135 036.00
3753	86:01:0301001:1351	92 382.00
3754	86:01:0301001:1352	4495 474.48
3755	86:01:0301001:1354	91 036.77
3756	86:01:0301001:1355	285 826.20
3757	86:01:0301001:1356	131 660.10
3758	86:01:0301001:1357	235 332.00
3759	86:01:0301001:1358	84 397.50
3760	86:01:0301001:1359	82 146.90
3761	86:01:0301001:1360	140 099.85
3762	86:01:0301001:1361	266 696.10
3763	86:01:0301001:1362	132 335.28
3764	86:01:0301001:1363	82 146.90
3765	86:01:0301001:1364	206 717.61
3766	86:01:0301001:1365	91 333.84
3767	86:01:0301001:1366	46 976.50
3768	86:01:0301001:1368	170 708.01
3769	86:01:0301001:1369	292 578.00
3770	86:01:0301001:1370	264 445.50
3771	86:01:0301001:1371	281 605.08

3772	86:01:0301001:1372	193 545.00
3773	86:01:0301001:1373	263 278.70
3774	86:01:0301001:1374	211 781.46
3775	86:01:0301001:1375	190 680.00
3776	86:01:0301001:1378	255 082.88
3777	86:01:0301001:1379	378 420.00
3778	86:01:0301001:1380	379 294.39
3779	86:01:0301001:1381	183 924.24
3780	86:01:0301001:1385	219 996.15
3781	86:01:0301001:1386	104 540.37
3782	86:01:0301001:1390	38288 980.80
3783	86:01:0301001:1391	184 617.42
3784	86:01:0301001:1393	177 140.00
3785	86:01:0301001:1395	184 666.14
3786	86:01:0301001:1396	325 549.26
3787	86:01:0301001:1397	266 368.74
3788	86:01:0301001:1398	239 186.50
3789	86:01:0301001:1399	234 318.48
3790	86:01:0301001:1407	150 893.10
3791	86:01:0301001:1415	9 606.59
3792	86:01:0301001:1428	527 351.23
3793	86:01:0301001:143	202 516.00
3794	86:01:0301001:1431	11 123.42
3795	86:01:0301001:145	177 999.36
3796	86:01:0301001:1455	195 630.00
3797	86:01:0301001:1459	4 044.88
3798	86:01:0301001:146	167 472.26
3799	86:01:0301001:1461	52 922.00
3800	86:01:0301001:1468	8 089.76
3801	86:01:0301001:1469	4 550.49
3802	86:01:0301001:147	429 266.25
3803	86:01:0301001:1470	7 584.15
3804	86:01:0301001:1471	135 036.00
3805	86:01:0301001:1473	288 282.00
3806	86:01:0301001:148	237 066.17
3807	86:01:0301001:1480	185 089.61
3808	86:01:0301001:1481	190 245.00
3809	86:01:0301001:1485	130 309.74
3810	86:01:0301001:1486	197 940.27
3811	86:01:0301001:1487	232 712.04
3812	86:01:0301001:1488	141 450.21
3813	86:01:0301001:1489	135 036.00
3814	86:01:0301001:149	204 657.44
3815	86:01:0301001:1490	189 387.99

3816	86:01:0301001:1491	1.00
3817	86:01:0301001:1492	190 738.35
3818	86:01:0301001:1493	256 568.40
3819	86:01:0301001:1494	213 807.00
3820	86:01:0301001:1495	284 700.90
3821	86:01:0301001:1496	180 835.71
3822	86:01:0301001:1497	135 036.00
3823	86:01:0301001:1498	407 016.05
3824	86:01:0301001:1499	187 925.10
3825	86:01:0301001:1500	223 259.52
3826	86:01:0301001:1501	212 681.70
3827	86:01:0301001:1508	198 210.00
3828	86:01:0301001:151	1101 262.12
3829	86:01:0301001:1510	186 033.10
3830	86:01:0301001:1511	56 613.60
3831	86:01:0301001:1512	135 036.00
3832	86:01:0301001:1513	161 142.96
3833	86:01:0301001:1515	76 014.00
3834	86:01:0301001:1518	184 043.93
3835	86:01:0301001:152	211 276.50
3836	86:01:0301001:1523	231 811.36
3837	86:01:0301001:1524	226 177.60
3838	86:01:0301001:1525	225 610.88
3839	86:01:0301001:1526	224 850.56
3840	86:01:0301001:1527	235 294.40
3841	86:01:0301001:1528	231 343.00
3842	86:01:0301001:1529	224 294.00
3843	86:01:0301001:153	264 784.54
3844	86:01:0301001:1530	239 883.00
3845	86:01:0301001:1531	239 393.44
3846	86:01:0301001:1532	12 640.25
3847	86:01:0301001:1533	17 190.74
3848	86:01:0301001:1535	190 429.61
3849	86:01:0301001:1536	77 484.00
3850	86:01:0301001:1537	6 572.93
3851	86:01:0301001:154	246 075.70
3852	86:01:0301001:1542	224 421.90
3853	86:01:0301001:1543	247 580.00
3854	86:01:0301001:1546	294 264.33
3855	86:01:0301001:1547	434 780.94
3856	86:01:0301001:1549	256 696.44
3857	86:01:0301001:155	184 416.57
3858	86:01:0301001:158	14584 174.78
3859	86:01:0301001:159	99 190.44

3860	86:01:0301001:160	254 007.18
3861	86:01:0301001:161	1477 200.33
3862	86:01:0301001:162	112 876.80
3863	86:01:0301001:163	448 181.14
3864	86:01:0301001:165	139 402.40
3865	86:01:0301001:170	287 245.35
3866	86:01:0301001:171	1920 255.50
3867	86:01:0301001:172	77 334.75
3868	86:01:0301001:174	91 864.96
3869	86:01:0301001:178	443 012.70
3870	86:01:0301001:179	135 036.00
3871	86:01:0301001:180	2323 506.28
3872	86:01:0301001:181	159 145.14
3873	86:01:0301001:182	1227 672.74
3874	86:01:0301001:183	178 250.24
3875	86:01:0301001:184	219 766.91
3876	86:01:0301001:185	187 635.00
3877	86:01:0301001:187	254 773.12
3878	86:01:0301001:188	284 488.56
3879	86:01:0301001:189	336 102.12
3880	86:01:0301001:190	162 059.37
3881	86:01:0301001:191	315 056.00
3882	86:01:0301001:192	194 865.00
3883	86:01:0301001:193	180 333.87
3884	86:01:0301001:195	125 510.00
3885	86:01:0301001:196	293 215.90
3886	86:01:0301001:197	302 484.24
3887	86:01:0301001:198	101 277.00
3888	86:01:0301001:199	191 522.38
3889	86:01:0301001:2	1044 009.00
3890	86:01:0301001:20	240 722.48
3891	86:01:0301001:200	235 706.25
3892	86:01:0301001:201	246 170.08
3893	86:01:0301001:205	252 366.80
3894	86:01:0301001:206	110 279.40
3895	86:01:0301001:207	150 186.96
3896	86:01:0301001:21	194 070.00
3897	86:01:0301001:218	260 394.42
3898	86:01:0301001:219	181 623.42
3899	86:01:0301001:22	99 699.60
3900	86:01:0301001:222	68 963.40
3901	86:01:0301001:224	152 570.04
3902	86:01:0301001:225	87 787.00
3903	86:01:0301001:226	117 208.18

3904	86:01:0301001:227	192 645.00
3905	86:01:0301001:228	267 912.23
3906	86:01:0301001:231	129 847.20
3907	86:01:0301001:232	189 988.56
3908	86:01:0301001:233	217 736.00
3909	86:01:0301001:234	193 470.00
3910	86:01:0301001:237	673 637.58
3911	86:01:0301001:240	147 498.24
3912	86:01:0301001:241	135 297.39
3913	86:01:0301001:242	131 393.36
3914	86:01:0301001:243	371 010.00
3915	86:01:0301001:246	162 484.95
3916	86:01:0301001:249	193 500.00
3917	86:01:0301001:25	180 564.48
3918	86:01:0301001:251	271 209.00
3919	86:01:0301001:252	189 525.00
3920	86:01:0301001:253	195 420.00
3921	86:01:0301001:254	98 695.68
3922	86:01:0301001:255	192 750.00
3923	86:01:0301001:259	135 985.50
3924	86:01:0301001:26	280 965.72
3925	86:01:0301001:260	465 124.50
3926	86:01:0301001:267	187 478.95
3927	86:01:0301001:268	167 687.00
3928	86:01:0301001:27	188 322.32
3929	86:01:0301001:272	25 280.50
3930	86:01:0301001:273	196 125.00
3931	86:01:0301001:274	176 132.37
3932	86:01:0301001:278	194 970.00
3933	86:01:0301001:28	221 498.28
3934	86:01:0301001:280	133 851.34
3935	86:01:0301001:281	193 500.00
3936	86:01:0301001:282	417 063.60
3937	86:01:0301001:283	193 816.26
3938	86:01:0301001:284	151 712.72
3939	86:01:0301001:285	180 897.19
3940	86:01:0301001:286	2226 940.80
3941	86:01:0301001:287	187 170.00
3942	86:01:0301001:289	9898 480.80
3943	86:01:0301001:290	153 541.80
3944	86:01:0301001:291	195 802.20
3945	86:01:0301001:292	201 091.11
3946	86:01:0301001:293	84 397.50
3947	86:01:0301001:294	197 377.62

3948	86:01:0301001:295	207 493.44
3949	86:01:0301001:296	171 743.29
3950	86:01:0301001:297	112 530.00
3951	86:01:0301001:298	95 087.85
3952	86:01:0301001:299	213 807.00
3953	86:01:0301001:3	4859 311.53
3954	86:01:0301001:300	38 426.36
3955	86:01:0301001:301	37 415.14
3956	86:01:0301001:302	5 056.10
3957	86:01:0301001:303	412 577.76
3958	86:01:0301001:304	173 027.52
3959	86:01:0301001:305	183 993.60
3960	86:01:0301001:306	420 512.04
3961	86:01:0301001:307	308 682.90
3962	86:01:0301001:308	673 923.00
3963	86:01:0301001:309	271 060.02
3964	86:01:0301001:31	241 871.85
3965	86:01:0301001:33	187 505.76
3966	86:01:0301001:35	3219 248.22
3967	86:01:0301001:36	298 915.76
3968	86:01:0301001:38	230 238.00
3969	86:01:0301001:40	722 796.48
3970	86:01:0301001:41	279 504.06
3971	86:01:0301001:42	154 582.61
3972	86:01:0301001:43	257 190.24
3973	86:01:0301001:44	24602 348.94
3974	86:01:0301001:45	13654 266.56
3975	86:01:0401001:1	2329 487.75
3976	86:01:0401001:10	84 941.76
3977	86:01:0401001:1000	1.00
3978	86:01:0401001:1001	123 856.02
3979	86:01:0401001:1002	218 576.74
3980	86:01:0401001:1003	22 597.92
3981	86:01:0401001:1005	236 677.82
3982	86:01:0401001:1006	194 772.58
3983	86:01:0401001:1007	1976 611.50
3984	86:01:0401001:1008	1872 526.50
3985	86:01:0401001:1009	22461 926.00
3986	86:01:0401001:1010	2461 798.08
3987	86:01:0401001:1012	84 554.36
3988	86:01:0401001:1013	171 092.40
3989	86:01:0401001:1015	41 646.96
3990	86:01:0401001:1017	58 022.64
3991	86:01:0401001:1018	68 808.90

3992	86:01:0401001:1019	46 740.46
3993	86:01:0401001:102	151 844.00
3994	86:01:0401001:1020	287 166.00
3995	86:01:0401001:1021	185 970.00
3996	86:01:0401001:1022	185 970.00
3997	86:01:0401001:1024	131 046.55
3998	86:01:0401001:1025	77 127.20
3999	86:01:0401001:1026	167 001.06
4000	86:01:0401001:1027	73 520.14
4001	86:01:0401001:1028	10942 984.80
4002	86:01:0401001:103	69 814.20
4003	86:01:0401001:1030	123 980.00
4004	86:01:0401001:1031	33 075.00
4005	86:01:0401001:1033	165 006.60
4006	86:01:0401001:1034	169 509.24
4007	86:01:0401001:1036	79 092.72
4008	86:01:0401001:1038	102 407.48
4009	86:01:0401001:1039	64 221.64
4010	86:01:0401001:104	95 324.12
4011	86:01:0401001:1040	1355 875.20
4012	86:01:0401001:1041	116 275.20
4013	86:01:0401001:1042	178 743.84
4014	86:01:0401001:1043	63 725.72
4015	86:01:0401001:1044	243 856.44
4016	86:01:0401001:1046	121 991.32
4017	86:01:0401001:1047	61 216.66
4018	86:01:0401001:1048	78 134.40
4019	86:01:0401001:1049	151 161.72
4020	86:01:0401001:1050	98 570.35
4021	86:01:0401001:1051	61 551.90
4022	86:01:0401001:1052	77 999.50
4023	86:01:0401001:1053	1766 084.64
4024	86:01:0401001:1054	185 343.15
4025	86:01:0401001:1055	148 576.56
4026	86:01:0401001:1056	16 658.00
4027	86:01:0401001:1057	36 119.68
4028	86:01:0401001:1058	4199 226.50
4029	86:01:0401001:106	179 816.40
4030	86:01:0401001:11	117 510.84
4031	86:01:0401001:1117	78 131.20
4032	86:01:0401001:1118	156 286.72
4033	86:01:0401001:1119	11 851.77
4034	86:01:0401001:1120	291 649.56
4035	86:01:0401001:1121	247 344.42

4036	86:01:0401001:1122	341 386.50
4037	86:01:0401001:1125	7908 787.84
4038	86:01:0401001:1126	640 141.32
4039	86:01:0401001:1127	3484 260.50
4040	86:01:0401001:1129	9 200.40
4041	86:01:0401001:1140	14 347.11
4042	86:01:0401001:1141	149 322.90
4043	86:01:0401001:1142	204 060.24
4044	86:01:0401001:1143	133 262.36
4045	86:01:0401001:1150	222 420.12
4046	86:01:0401001:1151	70 668.60
4047	86:01:0401001:1152	196 012.38
4048	86:01:0401001:1153	169 361.42
4049	86:01:0401001:1154	70 940.96
4050	86:01:0401001:1155	173 671.68
4051	86:01:0401001:1156	341 127.75
4052	86:01:0401001:1157	223 811.64
4053	86:01:0401001:1158	194 755.01
4054	86:01:0401001:1159	128 636.79
4055	86:01:0401001:1163	1.00
4056	86:01:0401001:1164	378 393.76
4057	86:01:0401001:1176	36 625.50
4058	86:01:0401001:1197	16 366.73
4059	86:01:0401001:12	256 260.15
4060	86:01:0401001:1200	93 924.48
4061	86:01:0401001:1201	18 150.67
4062	86:01:0401001:1202	28 887.34
4063	86:01:0401001:1211	161 174.00
4064	86:01:0401001:1216	1.00
4065	86:01:0401001:1217	35 595.76
4066	86:01:0401001:1223	448 807.60
4067	86:01:0401001:13	177 877.56
4068	86:01:0401001:14	183 344.66
4069	86:01:0401001:15	130 074.00
4070	86:01:0401001:155	213 950.40
4071	86:01:0401001:16	286 409.62
4072	86:01:0401001:161	123 655.20
4073	86:01:0401001:164	98 196.22
4074	86:01:0401001:166	389 526.24
4075	86:01:0401001:167	63 638.40
4076	86:01:0401001:168	63 524.59
4077	86:01:0401001:169	133 411.25
4078	86:01:0401001:175	78 128.64
4079	86:01:0401001:176	78 122.88

4080	86:01:0401001:177	140 758.16
4081	86:01:0401001:178	125 500.17
4082	86:01:0401001:179	89 993.68
4083	86:01:0401001:18	359 382.08
4084	86:01:0401001:180	60 704.00
4085	86:01:0401001:182	272 325.08
4086	86:01:0401001:184	182 539.99
4087	86:01:0401001:185	78 142.72
4088	86:01:0401001:186	261 810.57
4089	86:01:0401001:187	78 117.12
4090	86:01:0401001:188	21 604.02
4091	86:01:0401001:189	42 458.56
4092	86:01:0401001:19	5464 076.58
4093	86:01:0401001:190	3 518.08
4094	86:01:0401001:191	18 199.86
4095	86:01:0401001:192	60 502.24
4096	86:01:0401001:193	190 418.41
4097	86:01:0401001:194	120 156.85
4098	86:01:0401001:195	126 659.70
4099	86:01:0401001:196	86 909.98
4100	86:01:0401001:197	86 786.00
4101	86:01:0401001:198	2742 673.50
4102	86:01:0401001:199	160 285.86
4103	86:01:0401001:2	7066 749.00
4104	86:01:0401001:20	1051 434.95
4105	86:01:0401001:200	106 957.20
4106	86:01:0401001:201	291 727.80
4107	86:01:0401001:203	99 210.98
4108	86:01:0401001:204	88 404.48
4109	86:01:0401001:206	117 113.23
4110	86:01:0401001:207	123 172.92
4111	86:01:0401001:21	230 549.76
4112	86:01:0401001:22	1645 316.40
4113	86:01:0401001:24	116 410.83
4114	86:01:0401001:27	87 324.24
4115	86:01:0401001:28	119 963.05
4116	86:01:0401001:29	171 943.09
4117	86:01:0401001:3	88 880.53
4118	86:01:0401001:30	159 233.27
4119	86:01:0401001:31	287 793.00
4120	86:01:0401001:32	159 672.32
4121	86:01:0401001:34	63 263.00
4122	86:01:0401001:35	259 743.71
4123	86:01:0401001:36	151 265.94

4124	86:01:0401001:37	33749 890.37
4125	86:01:0401001:38	156 231.84
4126	86:01:0401001:39	173 861.64
4127	86:01:0401001:4	1016 231.00
4128	86:01:0401001:40	249 298.50
4129	86:01:0401001:41	80 480.15
4130	86:01:0401001:44	51 451.70
4131	86:01:0401001:45	138 225.92
4132	86:01:0401001:46	88 782.00
4133	86:01:0401001:49	52 195.58
4134	86:01:0401001:50	112 267.50
4135	86:01:0401001:500	14781 236.72
4136	86:01:0401001:501	297 474.24
4137	86:01:0401001:502	52 729.93
4138	86:01:0401001:503	46 414.39
4139	86:01:0401001:504	33 928.37
4140	86:01:0401001:505	64 765.91
4141	86:01:0401001:506	201 424.11
4142	86:01:0401001:507	130 418.28
4143	86:01:0401001:508	105 686.75
4144	86:01:0401001:509	160 683.04
4145	86:01:0401001:510	114 514.13
4146	86:01:0401001:511	154 070.10
4147	86:01:0401001:513	39 641.37
4148	86:01:0401001:514	102 559.98
4149	86:01:0401001:515	102 077.69
4150	86:01:0401001:518	240 409.62
4151	86:01:0401001:519	294 993.23
4152	86:01:0401001:520	196 943.47
4153	86:01:0401001:523	143 640.00
4154	86:01:0401001:525	606 812.67
4155	86:01:0401001:526	74 183.43
4156	86:01:0401001:527	131 821.20
4157	86:01:0401001:528	1.00
4158	86:01:0401001:529	311 938.64
4159	86:01:0401001:530	167 171.83
4160	86:01:0401001:531	187 848.30
4161	86:01:0401001:532	289 959.00
4162	86:01:0401001:534	126 257.51
4163	86:01:0401001:537	165 110.40
4164	86:01:0401001:538	117 349.55
4165	86:01:0401001:539	1.00
4166	86:01:0401001:54	51 575.68
4167	86:01:0401001:540	80 672.55

4168	86:01:0401001:541	206 301.42
4169	86:01:0401001:542	76 991.74
4170	86:01:0401001:544	233 168.00
4171	86:01:0401001:545	230 494.94
4172	86:01:0401001:546	153 983.16
4173	86:01:0401001:547	195 507.34
4174	86:01:0401001:548	110 404.80
4175	86:01:0401001:549	213 797.28
4176	86:01:0401001:55	112 170.00
4177	86:01:0401001:550	277 327.14
4178	86:01:0401001:551	43 109.09
4179	86:01:0401001:552	630 127.75
4180	86:01:0401001:553	1.00
4181	86:01:0401001:554	139 771.33
4182	86:01:0401001:555	289 876.79
4183	86:01:0401001:556	71 643.08
4184	86:01:0401001:557	76 829.17
4185	86:01:0401001:558	74 644.64
4186	86:01:0401001:559	26 232.93
4187	86:01:0401001:56	332 471.70
4188	86:01:0401001:560	7 814.46
4189	86:01:0401001:561	191 867.73
4190	86:01:0401001:562	102 481.87
4191	86:01:0401001:563	64 522.91
4192	86:01:0401001:564	62 141.26
4193	86:01:0401001:565	53 012.61
4194	86:01:0401001:566	1.00
4195	86:01:0401001:567	195 990.06
4196	86:01:0401001:57	11674 574.55
4197	86:01:0401001:570	168 742.36
4198	86:01:0401001:571	186 464.68
4199	86:01:0401001:572	149 519.88
4200	86:01:0401001:574	200 979.02
4201	86:01:0401001:575	202 745.79
4202	86:01:0401001:576	238 485.45
4203	86:01:0401001:577	130 713.35
4204	86:01:0401001:578	177 021.12
4205	86:01:0401001:579	52 879.95
4206	86:01:0401001:58	231 523.60
4207	86:01:0401001:580	62 857.86
4208	86:01:0401001:581	101 909.08
4209	86:01:0401001:582	90 287.19
4210	86:01:0401001:583	74 011.10
4211	86:01:0401001:584	100 460.99

4212	86:01:0401001:585	74 509.50
4213	86:01:0401001:586	90 997.60
4214	86:01:0401001:587	83 934.46
4215	86:01:0401001:588	89 114.34
4216	86:01:0401001:589	95 943.16
4217	86:01:0401001:59	256 452.54
4218	86:01:0401001:590	125 405.77
4219	86:01:0401001:591	1634 234.97
4220	86:01:0401001:592	227 963.22
4221	86:01:0401001:593	235 999.65
4222	86:01:0401001:594	131 056.78
4223	86:01:0401001:596	1.00
4224	86:01:0401001:597	5454 579.40
4225	86:01:0401001:598	249 647.58
4226	86:01:0401001:599	187 264.35
4227	86:01:0401001:60	110 954.21
4228	86:01:0401001:600	275 421.57
4229	86:01:0401001:601	244 624.00
4230	86:01:0401001:603	272 631.75
4231	86:01:0401001:604	1643 264.25
4232	86:01:0401001:605	6620 334.59
4233	86:01:0401001:607	159 108.88
4234	86:01:0401001:608	119 613.42
4235	86:01:0401001:61	169 651.06
4236	86:01:0401001:610	1.00
4237	86:01:0401001:612	87 777.84
4238	86:01:0401001:613	174 063.60
4239	86:01:0401001:615	289 765.04
4240	86:01:0401001:617	143 306.00
4241	86:01:0401001:619	207 384.12
4242	86:01:0401001:62	253 981.20
4243	86:01:0401001:620	99 667.52
4244	86:01:0401001:621	155 377.94
4245	86:01:0401001:622	75 289.33
4246	86:01:0401001:623	138 770.81
4247	86:01:0401001:624	144 799.96
4248	86:01:0401001:625	214 507.20
4249	86:01:0401001:626	97 448.28
4250	86:01:0401001:627	107 919.00
4251	86:01:0401001:628	115 811.71
4252	86:01:0401001:629	119 728.73
4253	86:01:0401001:630	171 670.15
4254	86:01:0401001:631	95 712.56
4255	86:01:0401001:632	74 135.08

4256	86:01:0401001:634	84 887.00
4257	86:01:0401001:635	1095 340.01
4258	86:01:0401001:636	1.00
4259	86:01:0401001:637	837 138.34
4260	86:01:0401001:638	266 857.03
4261	86:01:0401001:639	182 119.18
4262	86:01:0401001:640	135 305.57
4263	86:01:0401001:641	226 327.97
4264	86:01:0401001:642	393 193.89
4265	86:01:0401001:643	505 998.33
4266	86:01:0401001:644	243 750.88
4267	86:01:0401001:645	7728 036.82
4268	86:01:0401001:646	266 651.22
4269	86:01:0401001:647	211 396.07
4270	86:01:0401001:648	247 554.59
4271	86:01:0401001:649	254 204.38
4272	86:01:0401001:65	55 941.36
4273	86:01:0401001:650	9 393.96
4274	86:01:0401001:651	379 487.90
4275	86:01:0401001:652	1.00
4276	86:01:0401001:653	63 514.95
4277	86:01:0401001:654	132 122.64
4278	86:01:0401001:655	92 170.45
4279	86:01:0401001:656	76 913.47
4280	86:01:0401001:657	154 939.50
4281	86:01:0401001:658	73 816.45
4282	86:01:0401001:659	45 220.47
4283	86:01:0401001:660	37 595.70
4284	86:01:0401001:661	64 601.02
4285	86:01:0401001:662	46 120.56
4286	86:01:0401001:663	51 823.64
4287	86:01:0401001:664	61 751.96
4288	86:01:0401001:665	89 940.00
4289	86:01:0401001:666	79 950.00
4290	86:01:0401001:667	68 407.20
4291	86:01:0401001:668	58 555.75
4292	86:01:0401001:669	47 253.74
4293	86:01:0401001:670	44 704.71
4294	86:01:0401001:671	230 602.80
4295	86:01:0401001:672	65 243.24
4296	86:01:0401001:673	72 406.80
4297	86:01:0401001:674	46 643.78
4298	86:01:0401001:675	68 336.54
4299	86:01:0401001:676	70 216.07

4300	86:01:0401001:677	189 689.40
4301	86:01:0401001:678	114 023.17
4302	86:01:0401001:679	52 129.87
4303	86:01:0401001:68	78 356.88
4304	86:01:0401001:680	44 950.19
4305	86:01:0401001:681	66 823.98
4306	86:01:0401001:682	64 307.19
4307	86:01:0401001:683	41 492.39
4308	86:01:0401001:684	43 070.65
4309	86:01:0401001:685	57 465.97
4310	86:01:0401001:686	62 319.79
4311	86:01:0401001:687	46 554.49
4312	86:01:0401001:688	125 294.19
4313	86:01:0401001:689	55 066.96
4314	86:01:0401001:690	55 914.98
4315	86:01:0401001:691	64 182.37
4316	86:01:0401001:693	56 314.20
4317	86:01:0401001:695	32 943.97
4318	86:01:0401001:696	72 773.78
4319	86:01:0401001:697	65 906.53
4320	86:01:0401001:699	53 509.77
4321	86:01:0401001:70	182 347.58
4322	86:01:0401001:700	83 997.69
4323	86:01:0401001:701	55 914.98
4324	86:01:0401001:702	57 008.48
4325	86:01:0401001:703	123 334.06
4326	86:01:0401001:704	89 874.34
4327	86:01:0401001:705	36 416.65
4328	86:01:0401001:706	54 114.79
4329	86:01:0401001:707	51 353.76
4330	86:01:0401001:708	1.00
4331	86:01:0401001:709	41 501.07
4332	86:01:0401001:71	570 427.11
4333	86:01:0401001:710	28 317.03
4334	86:01:0401001:711	43 645.92
4335	86:01:0401001:712	55 910.02
4336	86:01:0401001:713	93 942.13
4337	86:01:0401001:714	117 299.06
4338	86:01:0401001:715	42 434.63
4339	86:01:0401001:716	64 805.59
4340	86:01:0401001:718	74 665.72
4341	86:01:0401001:719	52 307.16
4342	86:01:0401001:720	56 555.96
4343	86:01:0401001:721	63 973.68

4344	86:01:0401001:722	70 711.13
4345	86:01:0401001:723	126 504.42
4346	86:01:0401001:724	58 649.98
4347	86:01:0401001:725	89 890.46
4348	86:01:0401001:726	58 078.43
4349	86:01:0401001:727	89 103.19
4350	86:01:0401001:730	126 823.20
4351	86:01:0401001:731	54 059.00
4352	86:01:0401001:733	125 695.88
4353	86:01:0401001:734	46 910.31
4354	86:01:0401001:735	64 003.44
4355	86:01:0401001:736	121 687.61
4356	86:01:0401001:737	53 416.78
4357	86:01:0401001:738	37 146.89
4358	86:01:0401001:739	38 746.23
4359	86:01:0401001:740	60 390.66
4360	86:01:0401001:741	36 880.33
4361	86:01:0401001:742	48 039.77
4362	86:01:0401001:743	59 402.54
4363	86:01:0401001:744	52 236.49
4364	86:01:0401001:745	73 731.92
4365	86:01:0401001:746	34 967.32
4366	86:01:0401001:747	57 819.31
4367	86:01:0401001:748	60 711.77
4368	86:01:0401001:749	59 822.83
4369	86:01:0401001:750	50 544.17
4370	86:01:0401001:751	57 182.06
4371	86:01:0401001:752	60 967.17
4372	86:01:0401001:753	64 881.21
4373	86:01:0401001:754	45 560.17
4374	86:01:0401001:755	58 854.55
4375	86:01:0401001:756	57 758.56
4376	86:01:0401001:757	42 873.52
4377	86:01:0401001:758	66 822.74
4378	86:01:0401001:759	121 982.68
4379	86:01:0401001:760	55 259.13
4380	86:01:0401001:761	67 782.35
4381	86:01:0401001:762	29 744.04
4382	86:01:0401001:763	53 856.91
4383	86:01:0401001:764	95 231.52
4384	86:01:0401001:765	158 960.64
4385	86:01:0401001:766	33 155.97
4386	86:01:0401001:767	27 016.48
4387	86:01:0401001:768	29 027.44

4388	86:01:0401001:769	1.00
4389	86:01:0401001:77	294 645.39
4390	86:01:0401001:770	75 801.30
4391	86:01:0401001:772	60 726.64
4392	86:01:0401001:773	63 988.56
4393	86:01:0401001:774	149 457.88
4394	86:01:0401001:775	163 327.05
4395	86:01:0401001:776	55 998.05
4396	86:01:0401001:777	66 453.28
4397	86:01:0401001:778	159 845.40
4398	86:01:0401001:779	44 125.72
4399	86:01:0401001:78	466 317.00
4400	86:01:0401001:781	61 708.57
4401	86:01:0401001:782	68 821.30
4402	86:01:0401001:783	54 692.54
4403	86:01:0401001:784	92 900.69
4404	86:01:0401001:785	129 086.74
4405	86:01:0401001:786	76 402.68
4406	86:01:0401001:787	65 194.88
4407	86:01:0401001:79	55 645.28
4408	86:01:0401001:792	84 837.03
4409	86:01:0401001:793	57 065.51
4410	86:01:0401001:794	64 958.08
4411	86:01:0401001:795	66 341.70
4412	86:01:0401001:796	46 502.42
4413	86:01:0401001:797	200 458.58
4414	86:01:0401001:798	136 753.66
4415	86:01:0401001:799	92 487.84
4416	86:01:0401001:8	1584 325.80
4417	86:01:0401001:80	89 718.00
4418	86:01:0401001:800	182 051.73
4419	86:01:0401001:801	69 763.55
4420	86:01:0401001:802	58 958.69
4421	86:01:0401001:803	133 236.25
4422	86:01:0401001:804	75 296.77
4423	86:01:0401001:805	71 768.30
4424	86:01:0401001:806	140 146.99
4425	86:01:0401001:807	61 299.43
4426	86:01:0401001:808	62 440.05
4427	86:01:0401001:809	212 058.40
4428	86:01:0401001:81	54 910.54
4429	86:01:0401001:810	193 133.56
4430	86:01:0401001:811	1.00
4431	86:01:0401001:812	2101 606.56

4432	86:01:0401001:813	67 233.11
4433	86:01:0401001:814	109 827.68
4434	86:01:0401001:815	259 046.53
4435	86:01:0401001:816	112 749.89
4436	86:01:0401001:818	72 100.57
4437	86:01:0401001:819	80 683.70
4438	86:01:0401001:82	47 439.30
4439	86:01:0401001:820	67 747.63
4440	86:01:0401001:821	51 699.66
4441	86:01:0401001:822	128 186.64
4442	86:01:0401001:823	67 090.54
4443	86:01:0401001:824	57 939.57
4444	86:01:0401001:825	72 269.67
4445	86:01:0401001:826	56 937.82
4446	86:01:0401001:827	56 286.92
4447	86:01:0401001:828	62 467.32
4448	86:01:0401001:829	113 925.22
4449	86:01:0401001:83	83 516.16
4450	86:01:0401001:830	57 346.95
4451	86:01:0401001:831	50 815.68
4452	86:01:0401001:832	86 229.33
4453	86:01:0401001:833	39 388.45
4454	86:01:0401001:834	48 642.31
4455	86:01:0401001:835	57 030.80
4456	86:01:0401001:837	151 167.95
4457	86:01:0401001:839	75 915.43
4458	86:01:0401001:840	277 383.54
4459	86:01:0401001:841	256 406.58
4460	86:01:0401001:842	218 149.02
4461	86:01:0401001:843	150 914.66
4462	86:01:0401001:844	149 415.74
4463	86:01:0401001:845	1.00
4464	86:01:0401001:846	54 799.16
4465	86:01:0401001:847	99 084.82
4466	86:01:0401001:848	1823 392.45
4467	86:01:0401001:849	90 674.01
4468	86:01:0401001:850	62 157.37
4469	86:01:0401001:851	47 345.48
4470	86:01:0401001:852	83 867.51
4471	86:01:0401001:853	74 907.48
4472	86:01:0401001:854	53 369.67
4473	86:01:0401001:855	78 479.34
4474	86:01:0401001:856	65 015.11
4475	86:01:0401001:857	59 262.44

4476	86:01:0401001:858	48 675.79
4477	86:01:0401001:859	127 046.03
4478	86:01:0401001:86	56 110.39
4479	86:01:0401001:860	76 759.74
4480	86:01:0401001:861	185 970.00
4481	86:01:0401001:862	2857 798.16
4482	86:01:0401001:863	74 683.07
4483	86:01:0401001:864	118 012.84
4484	86:01:0401001:867	44 012.90
4485	86:01:0401001:868	72 554.34
4486	86:01:0401001:869	70 583.05
4487	86:01:0401001:87	56 893.60
4488	86:01:0401001:870	53 762.69
4489	86:01:0401001:871	84 685.78
4490	86:01:0401001:872	75 026.50
4491	86:01:0401001:873	138 313.33
4492	86:01:0401001:874	107 389.00
4493	86:01:0401001:876	216 060.02
4494	86:01:0401001:877	112 796.32
4495	86:01:0401001:878	1.00
4496	86:01:0401001:879	1856 780.86
4497	86:01:0401001:880	95 055.02
4498	86:01:0401001:881	128 390.29
4499	86:01:0401001:882	127 881.54
4500	86:01:0401001:883	70 989.71
4501	86:01:0401001:884	40 723.71
4502	86:01:0401001:885	49 291.97
4503	86:01:0401001:886	58 605.35
4504	86:01:0401001:887	164 126.09
4505	86:01:0401001:888	143 821.76
4506	86:01:0401001:889	110 291.37
4507	86:01:0401001:891	143 072.92
4508	86:01:0401001:892	73 254.82
4509	86:01:0401001:893	64 067.90
4510	86:01:0401001:894	65 452.76
4511	86:01:0401001:895	38 309.82
4512	86:01:0401001:896	46 997.10
4513	86:01:0401001:897	51 276.89
4514	86:01:0401001:898	105 234.22
4515	86:01:0401001:899	161 985.45
4516	86:01:0401001:9	75 479.60
4517	86:01:0401001:90	101 780.45
4518	86:01:0401001:900	94 986.04
4519	86:01:0401001:901	28 122.38

4520	86:01:0401001:902	77 859.44
4521	86:01:0401001:903	73 794.14
4522	86:01:0401001:904	95 927.05
4523	86:01:0401001:905	211 382.40
4524	86:01:0401001:906	185 813.79
4525	86:01:0401001:907	191 561.50
4526	86:01:0401001:908	193 406.32
4527	86:01:0401001:909	1.00
4528	86:01:0401001:910	102 181.84
4529	86:01:0401001:911	135 694.90
4530	86:01:0401001:912	109 844.10
4531	86:01:0401001:913	92 918.05
4532	86:01:0401001:914	1458 555.09
4533	86:01:0401001:915	402 829.82
4534	86:01:0401001:916	44 579.49
4535	86:01:0401001:917	218 576.74
4536	86:01:0401001:918	107 722.50
4537	86:01:0401001:919	73 362.69
4538	86:01:0401001:920	55 047.12
4539	86:01:0401001:921	75 151.72
4540	86:01:0401001:922	127 947.36
4541	86:01:0401001:923	103 958.62
4542	86:01:0401001:924	70 048.70
4543	86:01:0401001:925	64 805.59
4544	86:01:0401001:926	104 537.94
4545	86:01:0401001:927	84 395.67
4546	86:01:0401001:928	53 095.67
4547	86:01:0401001:929	62 896.29
4548	86:01:0401001:930	69 236.63
4549	86:01:0401001:931	86 786.00
4550	86:01:0401001:932	57 839.15
4551	86:01:0401001:933	57 710.21
4552	86:01:0401001:934	57 430.02
4553	86:01:0401001:935	61 283.31
4554	86:01:0401001:936	41 644.88
4555	86:01:0401001:937	77 410.63
4556	86:01:0401001:938	58 394.58
4557	86:01:0401001:939	64 002.20
4558	86:01:0401001:94	69 281.82
4559	86:01:0401001:940	53 591.59
4560	86:01:0401001:941	51 232.26
4561	86:01:0401001:942	167 873.88
4562	86:01:0401001:943	117 856.63
4563	86:01:0401001:944	144 290.75

4564	86:01:0401001:945	70 565.70
4565	86:01:0401001:946	120 961.09
4566	86:01:0401001:947	66 645.45
4567	86:01:0401001:948	109 431.00
4568	86:01:0401001:949	54 675.18
4569	86:01:0401001:950	1.00
4570	86:01:0401001:951	91 745.20
4571	86:01:0401001:952	44 718.35
4572	86:01:0401001:953	98 789.11
4573	86:01:0401001:954	125 534.69
4574	86:01:0401001:955	115 318.55
4575	86:01:0401001:956	151 789.95
4576	86:01:0401001:957	1122 394.25
4577	86:01:0401001:958	2236 949.27
4578	86:01:0401001:959	54 551.20
4579	86:01:0401001:961	77 250.70
4580	86:01:0401001:962	85 921.86
4581	86:01:0401001:963	72 824.61
4582	86:01:0401001:964	83 314.56
4583	86:01:0401001:965	130 476.55
4584	86:01:0401001:967	60 109.22
4585	86:01:0401001:968	51 864.55
4586	86:01:0401001:969	79 526.97
4587	86:01:0401001:97	99 213.57
4588	86:01:0401001:970	154 697.40
4589	86:01:0401001:971	52 379.07
4590	86:01:0401001:972	65 015.11
4591	86:01:0401001:973	164 430.00
4592	86:01:0401001:974	147 278.32
4593	86:01:0401001:975	67 333.54
4594	86:01:0401001:976	80 484.10
4595	86:01:0401001:977	111 974.40
4596	86:01:0401001:978	53 999.49
4597	86:01:0401001:979	67 219.48
4598	86:01:0401001:98	190 450.00
4599	86:01:0401001:981	151 895.03
4600	86:01:0401001:982	122 866.66
4601	86:01:0401001:983	106 692.23
4602	86:01:0401001:985	138 105.56
4603	86:01:0401001:986	113 891.75
4604	86:01:0401001:987	91 805.95
4605	86:01:0401001:988	12 150.04
4606	86:01:0401001:989	1.00
4607	86:01:0401001:99	119 388.50

4608	86:01:0401001:990	224 595.17
4609	86:01:0401001:991	191 384.21
4610	86:01:0401001:993	173 572.00
4611	86:01:0401001:994	197 989.86
4612	86:01:0401001:995	198 368.00
4613	86:01:0401001:998	185 970.00
4614	86:01:0401001:999	279 091.00
4615	86:01:0401002:1	2903 844.00
4616	86:01:0401002:10	1913 220.00
4617	86:01:0401002:100	1638 362.32
4618	86:01:0401002:1000	36 885.74
4619	86:01:0401002:1001	43 078.35
4620	86:01:0401002:1002	36 885.74
4621	86:01:0401002:1003	36 885.74
4622	86:01:0401002:1004	28 160.61
4623	86:01:0401002:1005	28 160.61
4624	86:01:0401002:1006	36 885.74
4625	86:01:0401002:1007	34 476.12
4626	86:01:0401002:1008	35 695.81
4627	86:01:0401002:1009	28 160.61
4628	86:01:0401002:101	168 421.30
4629	86:01:0401002:1010	28 160.61
4630	86:01:0401002:1012	28 160.61
4631	86:01:0401002:1013	29 410.56
4632	86:01:0401002:1014	28 160.61
4633	86:01:0401002:1015	36 921.90
4634	86:01:0401002:1016	36 885.74
4635	86:01:0401002:1017	28 160.61
4636	86:01:0401002:1018	29 535.60
4637	86:01:0401002:1019	29 530.80
4638	86:01:0401002:102	116 410.14
4639	86:01:0401002:1020	29 543.52
4640	86:01:0401002:1021	28 160.61
4641	86:01:0401002:1022	28 160.61
4642	86:01:0401002:1024	1.00
4643	86:01:0401002:1025	28 160.61
4644	86:01:0401002:1026	36 898.00
4645	86:01:0401002:1027	28 160.61
4646	86:01:0401002:1028	147 216.90
4647	86:01:0401002:1029	119 939.33
4648	86:01:0401002:1030	188 843.39
4649	86:01:0401002:1033	108 515.22
4650	86:01:0401002:104	178 466.10
4651	86:01:0401002:1040	132 793.92

4652	86:01:0401002:1041	76 554.05
4653	86:01:0401002:1042	84 079.86
4654	86:01:0401002:1043	118 649.29
4655	86:01:0401002:1044	108 663.20
4656	86:01:0401002:1045	106 930.84
4657	86:01:0401002:1046	380 529.09
4658	86:01:0401002:1047	59 160.23
4659	86:01:0401002:1048	83 828.75
4660	86:01:0401002:1049	51 646.37
4661	86:01:0401002:105	130 963.14
4662	86:01:0401002:1050	161 746.05
4663	86:01:0401002:1051	59 507.00
4664	86:01:0401002:1052	52 559.63
4665	86:01:0401002:1053	74 705.11
4666	86:01:0401002:1054	79 547.93
4667	86:01:0401002:1055	78 580.86
4668	86:01:0401002:1056	59 660.95
4669	86:01:0401002:1057	81 507.60
4670	86:01:0401002:1058	1.00
4671	86:01:0401002:106	138 142.68
4672	86:01:0401002:1060	31372 387.25
4673	86:01:0401002:1062	1.00
4674	86:01:0401002:1065	26254 299.20
4675	86:01:0401002:1066	44 649.36
4676	86:01:0401002:1067	224 205.00
4677	86:01:0401002:1068	225 550.23
4678	86:01:0401002:1069	111 056.21
4679	86:01:0401002:107	123 316.16
4680	86:01:0401002:1070	137 362.93
4681	86:01:0401002:1071	101 938.54
4682	86:01:0401002:1072	361 337.89
4683	86:01:0401002:1074	272 184.87
4684	86:01:0401002:1077	272 184.87
4685	86:01:0401002:1078	8621 964.00
4686	86:01:0401002:1079	197927 945.22
4687	86:01:0401002:108	278 949.60
4688	86:01:0401002:1080	1274 457.60
4689	86:01:0401002:1085	1081 035.20
4690	86:01:0401002:1086	115 274.40
4691	86:01:0401002:1087	170 545.27
4692	86:01:0401002:1088	44 115.84
4693	86:01:0401002:1089	58 821.12
4694	86:01:0401002:1090	30 739.84
4695	86:01:0401002:1091	11 527.44

4696	86:01:0401002:1092	17 291.16
4697	86:01:0401002:1093	17 291.16
4698	86:01:0401002:1094	17 291.16
4699	86:01:0401002:1095	17 291.16
4700	86:01:0401002:1096	17 291.16
4701	86:01:0401002:1097	17 291.16
4702	86:01:0401002:1098	23 054.88
4703	86:01:0401002:1099	17 291.16
4704	86:01:0401002:11	153 057.28
4705	86:01:0401002:110	96 155.18
4706	86:01:0401002:1100	17 291.16
4707	86:01:0401002:1101	17 291.16
4708	86:01:0401002:1102	17 291.16
4709	86:01:0401002:1103	17 291.16
4710	86:01:0401002:1104	17 291.16
4711	86:01:0401002:1105	17 291.16
4712	86:01:0401002:1107	17 291.16
4713	86:01:0401002:1108	17 291.16
4714	86:01:0401002:1109	35 537.76
4715	86:01:0401002:111	207 224.64
4716	86:01:0401002:1110	29 410.56
4717	86:01:0401002:1111	34 312.32
4718	86:01:0401002:1112	128 544.20
4719	86:01:0401002:1113	155 011.50
4720	86:01:0401002:1115	17 291.16
4721	86:01:0401002:1116	17 291.16
4722	86:01:0401002:1117	17 291.16
4723	86:01:0401002:1118	17 291.16
4724	86:01:0401002:1119	17 291.16
4725	86:01:0401002:1120	17 291.16
4726	86:01:0401002:1121	17 291.16
4727	86:01:0401002:1122	17 291.16
4728	86:01:0401002:1123	17 291.16
4729	86:01:0401002:1124	17 291.16
4730	86:01:0401002:1125	17 291.16
4731	86:01:0401002:1127	201 933.97
4732	86:01:0401002:1128	152 010.99
4733	86:01:0401002:1129	144 089.08
4734	86:01:0401002:113	148 359.78
4735	86:01:0401002:1130	69 164.64
4736	86:01:0401002:1131	17 291.16
4737	86:01:0401002:1132	14 092.80
4738	86:01:0401002:1133	7 684.96
4739	86:01:0401002:1134	49 017.60

4740	86:01:0401002:1135	84 764.70
4741	86:01:0401002:1136	161 768.41
4742	86:01:0401002:1137	55 715.96
4743	86:01:0401002:1138	39 793.68
4744	86:01:0401002:1139	197 886.40
4745	86:01:0401002:114	129 663.00
4746	86:01:0401002:1140	9 606.20
4747	86:01:0401002:1141	9 606.20
4748	86:01:0401002:1142	15 369.92
4749	86:01:0401002:1143	15 369.92
4750	86:01:0401002:1144	7 684.96
4751	86:01:0401002:1145	5 763.72
4752	86:01:0401002:1146	5 763.72
4753	86:01:0401002:1147	15 369.92
4754	86:01:0401002:1148	15 369.92
4755	86:01:0401002:1149	15 369.92
4756	86:01:0401002:115	148 350.02
4757	86:01:0401002:1150	15 369.92
4758	86:01:0401002:1151	15 369.92
4759	86:01:0401002:1152	15 369.92
4760	86:01:0401002:1153	11 527.44
4761	86:01:0401002:1154	11 527.44
4762	86:01:0401002:1155	11 527.44
4763	86:01:0401002:1156	7 684.96
4764	86:01:0401002:1157	17 291.16
4765	86:01:0401002:1158	7 684.96
4766	86:01:0401002:1159	11 527.44
4767	86:01:0401002:116	125 853.74
4768	86:01:0401002:1160	7 684.96
4769	86:01:0401002:1161	11 527.44
4770	86:01:0401002:1162	288 186.00
4771	86:01:0401002:1163	11 527.44
4772	86:01:0401002:1164	11 527.44
4773	86:01:0401002:1165	11 527.44
4774	86:01:0401002:1166	11 527.44
4775	86:01:0401002:1167	11 527.44
4776	86:01:0401002:1168	11 527.44
4777	86:01:0401002:1169	11 527.44
4778	86:01:0401002:1170	11 527.44
4779	86:01:0401002:1171	11 527.44
4780	86:01:0401002:1172	11 527.44
4781	86:01:0401002:1173	15 369.92
4782	86:01:0401002:1174	11 527.44
4783	86:01:0401002:1175	11 527.44

4784	86:01:0401002:1176	7 684.96
4785	86:01:0401002:1177	56 798.60
4786	86:01:0401002:1178	129 142.08
4787	86:01:0401002:1179	253 949.53
4788	86:01:0401002:1182	224 205.00
4789	86:01:0401002:1183	139 640.50
4790	86:01:0401002:1184	78 693.86
4791	86:01:0401002:1185	58 192.00
4792	86:01:0401002:1186	213 480.00
4793	86:01:0401002:119	90 633.98
4794	86:01:0401002:1192	154 945.63
4795	86:01:0401002:1193	159 044.70
4796	86:01:0401002:1194	144 301.08
4797	86:01:0401002:1195	38 368.62
4798	86:01:0401002:1197	115 702.80
4799	86:01:0401002:1198	84 654.72
4800	86:01:0401002:1199	84 574.08
4801	86:01:0401002:12	101 938.54
4802	86:01:0401002:120	88 002.00
4803	86:01:0401002:1200	62 955.25
4804	86:01:0401002:1201	74 030.00
4805	86:01:0401002:1202	36 923.70
4806	86:01:0401002:1203	137 581.86
4807	86:01:0401002:1204	119 069.44
4808	86:01:0401002:1209	131 033.48
4809	86:01:0401002:121	201 281.43
4810	86:01:0401002:1210	137 155.20
4811	86:01:0401002:1211	152 418.00
4812	86:01:0401002:1212	57 984.00
4813	86:01:0401002:1213	33 322.59
4814	86:01:0401002:1214	120 003.84
4815	86:01:0401002:1215	99 009.06
4816	86:01:0401002:1216	133 666.68
4817	86:01:0401002:1218	37 812.79
4818	86:01:0401002:1219	125 749.80
4819	86:01:0401002:122	1.00
4820	86:01:0401002:1220	89 682.00
4821	86:01:0401002:1221	302 130.12
4822	86:01:0401002:1222	28483 682.91
4823	86:01:0401002:1223	111 282.60
4824	86:01:0401002:1224	155 020.16
4825	86:01:0401002:1225	215 236.80
4826	86:01:0401002:1228	493 251.00
4827	86:01:0401002:1229	3170 880.00

4828	86:01:0401002:123	213 090.00
4829	86:01:0401002:1230	23 115.48
4830	86:01:0401002:1231	113 993.67
4831	86:01:0401002:1233	30 475.98
4832	86:01:0401002:1234	107 797.93
4833	86:01:0401002:1235	97 945.87
4834	86:01:0401002:1236	384 980.00
4835	86:01:0401002:124	70 247.40
4836	86:01:0401002:125	134 075.34
4837	86:01:0401002:1255	30 475.98
4838	86:01:0401002:1256	79 752.90
4839	86:01:0401002:1257	75 266.07
4840	86:01:0401002:1258	33 318.81
4841	86:01:0401002:1259	134 523.00
4842	86:01:0401002:126	84 382.80
4843	86:01:0401002:1260	5366 717.22
4844	86:01:0401002:1261	160 312.50
4845	86:01:0401002:1262	10 158.66
4846	86:01:0401002:1263	25 396.65
4847	86:01:0401002:1264	35 537.76
4848	86:01:0401002:1266	62 969.92
4849	86:01:0401002:1267	125 713.68
4850	86:01:0401002:1269	2961 896.50
4851	86:01:0401002:127	129 120.47
4852	86:01:0401002:1270	1.00
4853	86:01:0401002:1271	913 928.82
4854	86:01:0401002:1276	141 249.15
4855	86:01:0401002:1277	103 682.36
4856	86:01:0401002:1278	59 936.00
4857	86:01:0401002:1280	433 263.04
4858	86:01:0401002:1284	158 047.19
4859	86:01:0401002:1287	93 418.75
4860	86:01:0401002:1288	94 525.00
4861	86:01:0401002:1291	75 395.00
4862	86:01:0401002:1292	158 182.50
4863	86:01:0401002:1296	1712 000.47
4864	86:01:0401002:1297	157 541.38
4865	86:01:0401002:1298	3886 516.08
4866	86:01:0401002:13	1926 210.00
4867	86:01:0401002:130	217 414.80
4868	86:01:0401002:1301	53 087.80
4869	86:01:0401002:1304	6970 651.48
4870	86:01:0401002:131	67 997.60
4871	86:01:0401002:1310	113 669.65

4872	86:01:0401002:1313	820 813.50
4873	86:01:0401002:1314	1613 443.00
4874	86:01:0401002:1316	343 125.09
4875	86:01:0401002:1317	317 630.56
4876	86:01:0401002:1319	54 082.80
4877	86:01:0401002:132	2492 340.05
4878	86:01:0401002:1325	38 568.40
4879	86:01:0401002:135	29 542.32
4880	86:01:0401002:137	4736 683.20
4881	86:01:0401002:1375	110 052.15
4882	86:01:0401002:1382	35 793.83
4883	86:01:0401002:1383	56 882.88
4884	86:01:0401002:139	214 933.04
4885	86:01:0401002:1396	26 788.72
4886	86:01:0401002:14	19334 250.00
4887	86:01:0401002:140	129 425.53
4888	86:01:0401002:1402	1554 694.00
4889	86:01:0401002:1403	69 840.00
4890	86:01:0401002:1404	117 014.80
4891	86:01:0401002:1409	34 990.94
4892	86:01:0401002:141	7142 131.26
4893	86:01:0401002:1410	16 931.10
4894	86:01:0401002:1411	5307 335.48
4895	86:01:0401002:1416	597 880.00
4896	86:01:0401002:1417	170 694.74
4897	86:01:0401002:1418	14 705.28
4898	86:01:0401002:1419	49 017.60
4899	86:01:0401002:1421	22237 435.00
4900	86:01:0401002:143	179 364.00
4901	86:01:0401002:146	75 400.08
4902	86:01:0401002:1462	1.00
4903	86:01:0401002:1464	4627 242.70
4904	86:01:0401002:1468	89 658.20
4905	86:01:0401002:1469	122 790.40
4906	86:01:0401002:147	109 674.45
4907	86:01:0401002:1472	1455 722.73
4908	86:01:0401002:1473	30 475.98
4909	86:01:0401002:1478	179 364.00
4910	86:01:0401002:148	199 808.00
4911	86:01:0401002:149	142 026.12
4912	86:01:0401002:1494	90 120.80
4913	86:01:0401002:1495	89 316.20
4914	86:01:0401002:1496	147.84
4915	86:01:0401002:1497	21 446.06

4916	86:01:0401002:15	136 478.60
4917	86:01:0401002:150	192 639.00
4918	86:01:0401002:1505	43 064.70
4919	86:01:0401002:1506	15 802.36
4920	86:01:0401002:1507	9 029.92
4921	86:01:0401002:1508	104 629.00
4922	86:01:0401002:1509	29 410.56
4923	86:01:0401002:151	164 145.24
4924	86:01:0401002:1510	84 556.80
4925	86:01:0401002:1511	19 431.10
4926	86:01:0401002:1512	29 410.56
4927	86:01:0401002:152	3989 124.72
4928	86:01:0401002:153	1764 499.80
4929	86:01:0401002:154	851 985.20
4930	86:01:0401002:155	4090 139.06
4931	86:01:0401002:158	60 374.37
4932	86:01:0401002:159	30 775.00
4933	86:01:0401002:16	78 285.85
4934	86:01:0401002:161	209 475.00
4935	86:01:0401002:162	120 017.30
4936	86:01:0401002:163	137 055.16
4937	86:01:0401002:164	45014 335.35
4938	86:01:0401002:167	154 793.88
4939	86:01:0401002:168	104 032.80
4940	86:01:0401002:17	82 983.55
4941	86:01:0401002:170	189 098.14
4942	86:01:0401002:171	926 533.76
4943	86:01:0401002:172	25981 838.40
4944	86:01:0401002:173	36 923.40
4945	86:01:0401002:18	151 193.60
4946	86:01:0401002:19	124 275.15
4947	86:01:0401002:2	240 709.59
4948	86:01:0401002:20	134 810.56
4949	86:01:0401002:21	56 102.40
4950	86:01:0401002:22	15 519.50
4951	86:01:0401002:23	126 460.45
4952	86:01:0401002:25	1 410.93
4953	86:01:0401002:26	203 924.16
4954	86:01:0401002:27	157 045.05
4955	86:01:0401002:28	211 984.93
4956	86:01:0401002:29	58 556.89
4957	86:01:0401002:3	5881 903.55
4958	86:01:0401002:30	151 170.05
4959	86:01:0401002:31	2082 525.30

4960	86:01:0401002:32	252 622.75
4961	86:01:0401002:33	3773 997.00
4962	86:01:0401002:36	244 262.85
4963	86:01:0401002:38	14239 458.12
4964	86:01:0401002:39	309 557.93
4965	86:01:0401002:40	27 177.92
4966	86:01:0401002:41	3668 509.60
4967	86:01:0401002:43	29 502.96
4968	86:01:0401002:44	173 842.97
4969	86:01:0401002:45	7 901.18
4970	86:01:0401002:46	44 261.36
4971	86:01:0401002:47	100 517.12
4972	86:01:0401002:48	134 130.04
4973	86:01:0401002:50	200 120.87
4974	86:01:0401002:500	242 141.40
4975	86:01:0401002:503	203 367.39
4976	86:01:0401002:504	175 328.31
4977	86:01:0401002:505	338 083.20
4978	86:01:0401002:506	343 943.92
4979	86:01:0401002:507	262 668.95
4980	86:01:0401002:508	157 370.98
4981	86:01:0401002:509	158 921.00
4982	86:01:0401002:51	76 855.00
4983	86:01:0401002:510	127 018.56
4984	86:01:0401002:512	177 439.32
4985	86:01:0401002:513	151 842.09
4986	86:01:0401002:515	2073 516.02
4987	86:01:0401002:516	135 496.05
4988	86:01:0401002:517	1243 312.03
4989	86:01:0401002:518	1232 692.14
4990	86:01:0401002:519	23381 887.59
4991	86:01:0401002:52	76 830.00
4992	86:01:0401002:520	351 927.12
4993	86:01:0401002:521	100 158.35
4994	86:01:0401002:522	99 777.20
4995	86:01:0401002:523	181 357.93
4996	86:01:0401002:524	214 559.70
4997	86:01:0401002:525	1534 908.56
4998	86:01:0401002:526	4304 299.58
4999	86:01:0401002:527	196 220.29
5000	86:01:0401002:528	1.00
5001	86:01:0401002:529	341 837.89
5002	86:01:0401002:530	174 427.01
5003	86:01:0401002:532	224 190.05

5004	86:01:0401002:533	203 877.08
5005	86:01:0401002:534	191 684.64
5006	86:01:0401002:537	198 745.77
5007	86:01:0401002:539	132 446.86
5008	86:01:0401002:54	209 412.48
5009	86:01:0401002:540	113 163.74
5010	86:01:0401002:541	246 814.96
5011	86:01:0401002:543	163 520.18
5012	86:01:0401002:544	160 876.06
5013	86:01:0401002:545	98 611.34
5014	86:01:0401002:546	132 491.70
5015	86:01:0401002:547	138 908.45
5016	86:01:0401002:548	234 310.67
5017	86:01:0401002:55	149 495.16
5018	86:01:0401002:550	1.00
5019	86:01:0401002:552	5834 805.88
5020	86:01:0401002:555	163 869.94
5021	86:01:0401002:556	84 023.07
5022	86:01:0401002:557	183 820.83
5023	86:01:0401002:558	124 602.68
5024	86:01:0401002:56	1903 249.28
5025	86:01:0401002:560	100 553.67
5026	86:01:0401002:561	91 908.24
5027	86:01:0401002:562	127 551.72
5028	86:01:0401002:563	125 784.98
5029	86:01:0401002:564	209 347.68
5030	86:01:0401002:567	155 019.84
5031	86:01:0401002:568	140 679.67
5032	86:01:0401002:569	128 544.20
5033	86:01:0401002:57	209 085.92
5034	86:01:0401002:571	137 869.63
5035	86:01:0401002:573	85 185.94
5036	86:01:0401002:574	147 301.66
5037	86:01:0401002:576	152 829.99
5038	86:01:0401002:577	135 413.84
5039	86:01:0401002:578	135 859.26
5040	86:01:0401002:579	147 231.00
5041	86:01:0401002:58	173 064.00
5042	86:01:0401002:580	160 737.05
5043	86:01:0401002:581	162 760.87
5044	86:01:0401002:582	87 547.57
5045	86:01:0401002:583	158 088.44
5046	86:01:0401002:584	172 637.85
5047	86:01:0401002:585	166 609.62

5048	86:01:0401002:586	157 202.08
5049	86:01:0401002:587	157 554.83
5050	86:01:0401002:588	186 168.00
5051	86:01:0401002:589	176 371.44
5052	86:01:0401002:590	105 769.46
5053	86:01:0401002:591	120 528.12
5054	86:01:0401002:593	156 737.23
5055	86:01:0401002:594	137 512.40
5056	86:01:0401002:596	149 277.18
5057	86:01:0401002:597	173 152.00
5058	86:01:0401002:598	166 381.04
5059	86:01:0401002:599	73 802.31
5060	86:01:0401002:6	925 588.80
5061	86:01:0401002:60	602 935.74
5062	86:01:0401002:600	1.00
5063	86:01:0401002:601	1.00
5064	86:01:0401002:602	845 268.75
5065	86:01:0401002:603	1413 889.40
5066	86:01:0401002:604	1.00
5067	86:01:0401002:605	16355 782.80
5068	86:01:0401002:606	303 470.83
5069	86:01:0401002:607	2074 939.20
5070	86:01:0401002:608	61 879.09
5071	86:01:0401002:609	148 644.93
5072	86:01:0401002:61	210 872.00
5073	86:01:0401002:611	70 621.59
5074	86:01:0401002:612	154 105.06
5075	86:01:0401002:613	60 403.82
5076	86:01:0401002:614	5072 069.29
5077	86:01:0401002:615	2291 501.02
5078	86:01:0401002:616	177 376.05
5079	86:01:0401002:618	167 908.62
5080	86:01:0401002:619	144 785.61
5081	86:01:0401002:62	131 233.20
5082	86:01:0401002:620	150 715.09
5083	86:01:0401002:621	135 772.57
5084	86:01:0401002:622	113 404.38
5085	86:01:0401002:623	161 427.60
5086	86:01:0401002:624	2796 998.83
5087	86:01:0401002:625	122 451.80
5088	86:01:0401002:626	183 550.65
5089	86:01:0401002:627	207 199.80
5090	86:01:0401002:628	166 726.31
5091	86:01:0401002:629	356 832.72

5092	86:01:0401002:63	135 590.84
5093	86:01:0401002:630	171 229.84
5094	86:01:0401002:631	201 219.50
5095	86:01:0401002:632	206 410.60
5096	86:01:0401002:633	92 572.75
5097	86:01:0401002:634	188 202.16
5098	86:01:0401002:635	159 949.34
5099	86:01:0401002:636	133 968.07
5100	86:01:0401002:638	1.00
5101	86:01:0401002:639	200 135.85
5102	86:01:0401002:64	117 481.70
5103	86:01:0401002:641	589 680.08
5104	86:01:0401002:642	490 261.60
5105	86:01:0401002:643	758 539.32
5106	86:01:0401002:644	442 836.26
5107	86:01:0401002:645	450 530.98
5108	86:01:0401002:646	401 679.70
5109	86:01:0401002:647	370 920.27
5110	86:01:0401002:648	393 775.73
5111	86:01:0401002:649	3119 369.11
5112	86:01:0401002:65	148 414.22
5113	86:01:0401002:650	239 975.58
5114	86:01:0401002:651	8945 487.38
5115	86:01:0401002:652	447 457.88
5116	86:01:0401002:653	182 029.05
5117	86:01:0401002:654	205 501.82
5118	86:01:0401002:655	2861 386.50
5119	86:01:0401002:656	171 176.70
5120	86:01:0401002:657	188 749.26
5121	86:01:0401002:658	670 591.18
5122	86:01:0401002:659	3599 786.03
5123	86:01:0401002:66	138 290.78
5124	86:01:0401002:660	1.00
5125	86:01:0401002:661	193 115.24
5126	86:01:0401002:662	175 361.69
5127	86:01:0401002:663	200 049.75
5128	86:01:0401002:664	198 911.43
5129	86:01:0401002:665	199 789.08
5130	86:01:0401002:666	138 876.90
5131	86:01:0401002:667	129 496.92
5132	86:01:0401002:668	110 068.21
5133	86:01:0401002:669	137 005.70
5134	86:01:0401002:67	132 863.61
5135	86:01:0401002:670	154 100.58

5136	86:01:0401002:671	219 194.77
5137	86:01:0401002:672	216 360.00
5138	86:01:0401002:673	216 372.77
5139	86:01:0401002:674	169 515.84
5140	86:01:0401002:675	251 448.90
5141	86:01:0401002:676	221 725.29
5142	86:01:0401002:677	233 569.50
5143	86:01:0401002:678	161 958.22
5144	86:01:0401002:679	170 023.23
5145	86:01:0401002:68	11 622.00
5146	86:01:0401002:680	70 851.77
5147	86:01:0401002:681	73 398.90
5148	86:01:0401002:684	2601 027.80
5149	86:01:0401002:685	196 893.84
5150	86:01:0401002:686	213 627.70
5151	86:01:0401002:687	188 750.65
5152	86:01:0401002:688	11 527.44
5153	86:01:0401002:689	11 527.44
5154	86:01:0401002:69	146 052.61
5155	86:01:0401002:690	23 558.46
5156	86:01:0401002:691	1.00
5157	86:01:0401002:692	127 270.22
5158	86:01:0401002:693	123 320.22
5159	86:01:0401002:694	105 944.34
5160	86:01:0401002:695	131 550.74
5161	86:01:0401002:696	126 511.41
5162	86:01:0401002:697	139 887.48
5163	86:01:0401002:698	126 674.24
5164	86:01:0401002:699	138 019.25
5165	86:01:0401002:7	16405 455.78
5166	86:01:0401002:70	78 033.76
5167	86:01:0401002:700	121 790.19
5168	86:01:0401002:701	160 971.71
5169	86:01:0401002:702	168 268.84
5170	86:01:0401002:704	145 552.39
5171	86:01:0401002:706	126 650.64
5172	86:01:0401002:707	111 042.76
5173	86:01:0401002:708	106 179.84
5174	86:01:0401002:709	115 498.92
5175	86:01:0401002:711	90 045.99
5176	86:01:0401002:712	101 780.10
5177	86:01:0401002:713	94 485.02
5178	86:01:0401002:714	86 797.04
5179	86:01:0401002:715	128 047.92

5180	86:01:0401002:716	147 169.66
5181	86:01:0401002:717	159 036.08
5182	86:01:0401002:718	147 389.35
5183	86:01:0401002:719	129 672.70
5184	86:01:0401002:72	171 065.05
5185	86:01:0401002:720	1.00
5186	86:01:0401002:721	118 089.20
5187	86:01:0401002:722	86 031.36
5188	86:01:0401002:723	83 591.20
5189	86:01:0401002:724	90 390.96
5190	86:01:0401002:725	92 702.88
5191	86:01:0401002:726	96 007.57
5192	86:01:0401002:727	77 227.20
5193	86:01:0401002:728	146 349.07
5194	86:01:0401002:729	127 282.35
5195	86:01:0401002:73	260 100.00
5196	86:01:0401002:730	138 294.13
5197	86:01:0401002:731	141 480.83
5198	86:01:0401002:732	139 979.62
5199	86:01:0401002:733	138 516.71
5200	86:01:0401002:734	1419 120.20
5201	86:01:0401002:735	145 588.26
5202	86:01:0401002:736	123 561.34
5203	86:01:0401002:737	74 635.00
5204	86:01:0401002:738	143 854.41
5205	86:01:0401002:739	131 269.60
5206	86:01:0401002:740	128 621.52
5207	86:01:0401002:743	130 582.97
5208	86:01:0401002:744	141 996.50
5209	86:01:0401002:745	164 378.14
5210	86:01:0401002:747	149 779.40
5211	86:01:0401002:748	124 033.20
5212	86:01:0401002:749	92 590.69
5213	86:01:0401002:75	144 229.92
5214	86:01:0401002:750	1.00
5215	86:01:0401002:751	35341 762.05
5216	86:01:0401002:753	222 000.00
5217	86:01:0401002:754	148 253.31
5218	86:01:0401002:756	182 887.01
5219	86:01:0401002:757	173 190.89
5220	86:01:0401002:758	199 213.62
5221	86:01:0401002:759	163 040.38
5222	86:01:0401002:760	134 523.00
5223	86:01:0401002:761	132 453.00

5224	86:01:0401002:762	160 816.27
5225	86:01:0401002:763	159 275.23
5226	86:01:0401002:764	152 408.58
5227	86:01:0401002:765	122 912.00
5228	86:01:0401002:766	156 943.50
5229	86:01:0401002:767	204 834.36
5230	86:01:0401002:768	134 523.00
5231	86:01:0401002:77	26897 268.06
5232	86:01:0401002:773	161 180.97
5233	86:01:0401002:774	170 449.28
5234	86:01:0401002:775	198 881.92
5235	86:01:0401002:776	194 312.49
5236	86:01:0401002:777	222 487.59
5237	86:01:0401002:778	228 387.17
5238	86:01:0401002:779	256 033.14
5239	86:01:0401002:780	96 089.50
5240	86:01:0401002:781	1.00
5241	86:01:0401002:782	204 267.99
5242	86:01:0401002:783	189 148.31
5243	86:01:0401002:784	184 999.68
5244	86:01:0401002:785	119 576.00
5245	86:01:0401002:786	75 808.85
5246	86:01:0401002:787	147 005.04
5247	86:01:0401002:788	165 524.57
5248	86:01:0401002:79	228 949.84
5249	86:01:0401002:791	265 636.59
5250	86:01:0401002:792	233 936.99
5251	86:01:0401002:793	131 680.08
5252	86:01:0401002:794	969 339.85
5253	86:01:0401002:796	217 767.33
5254	86:01:0401002:797	170 565.93
5255	86:01:0401002:798	144 864.83
5256	86:01:0401002:799	19 634.32
5257	86:01:0401002:800	216 165.00
5258	86:01:0401002:801	272 536.00
5259	86:01:0401002:802	153 882.35
5260	86:01:0401002:803	185 418.10
5261	86:01:0401002:804	642 721.00
5262	86:01:0401002:806	134 523.00
5263	86:01:0401002:807	112 113.90
5264	86:01:0401002:808	113 899.13
5265	86:01:0401002:809	623 699.15
5266	86:01:0401002:81	94 913.45
5267	86:01:0401002:810	136 304.68

5268	86:01:0401002:811	84 398.24
5269	86:01:0401002:812	74 428.59
5270	86:01:0401002:814	138 539.88
5271	86:01:0401002:815	112 833.34
5272	86:01:0401002:816	133 303.32
5273	86:01:0401002:817	212 419.60
5274	86:01:0401002:818	88 633.00
5275	86:01:0401002:819	219 354.70
5276	86:01:0401002:82	228 560.00
5277	86:01:0401002:820	30 739.84
5278	86:01:0401002:821	1492 263.00
5279	86:01:0401002:822	1.00
5280	86:01:0401002:823	126 811.84
5281	86:01:0401002:824	108 131.08
5282	86:01:0401002:825	111 241.55
5283	86:01:0401002:826	109 815.61
5284	86:01:0401002:827	112 292.33
5285	86:01:0401002:828	103 131.00
5286	86:01:0401002:829	131 551.54
5287	86:01:0401002:83	206 098.88
5288	86:01:0401002:830	138 110.28
5289	86:01:0401002:831	110 821.54
5290	86:01:0401002:832	125 285.75
5291	86:01:0401002:833	108 794.80
5292	86:01:0401002:834	94 992.67
5293	86:01:0401002:835	120 433.40
5294	86:01:0401002:836	116 620.98
5295	86:01:0401002:837	105 096.84
5296	86:01:0401002:838	131 479.79
5297	86:01:0401002:839	117 266.40
5298	86:01:0401002:84	129 112.70
5299	86:01:0401002:840	114 806.25
5300	86:01:0401002:841	121 901.75
5301	86:01:0401002:842	118 779.30
5302	86:01:0401002:843	126 722.16
5303	86:01:0401002:845	123 139.60
5304	86:01:0401002:846	121 396.54
5305	86:01:0401002:847	156 336.10
5306	86:01:0401002:848	199 971.43
5307	86:01:0401002:849	950 206.88
5308	86:01:0401002:85	135 640.50
5309	86:01:0401002:850	752 000.45
5310	86:01:0401002:851	1.00
5311	86:01:0401002:852	125 554.80

5312	86:01:0401002:853	114 964.20
5313	86:01:0401002:854	111 830.46
5314	86:01:0401002:855	124 665.45
5315	86:01:0401002:856	130 698.06
5316	86:01:0401002:857	98 144.99
5317	86:01:0401002:858	124 901.62
5318	86:01:0401002:859	65 198.81
5319	86:01:0401002:86	276 093.44
5320	86:01:0401002:860	76 337.32
5321	86:01:0401002:861	119 576.00
5322	86:01:0401002:862	126 704.22
5323	86:01:0401002:863	118 933.54
5324	86:01:0401002:864	125 877.86
5325	86:01:0401002:865	121 267.83
5326	86:01:0401002:866	129 816.72
5327	86:01:0401002:867	130 038.90
5328	86:01:0401002:868	120 903.29
5329	86:01:0401002:869	112 118.04
5330	86:01:0401002:87	321 178.00
5331	86:01:0401002:870	127 432.14
5332	86:01:0401002:871	106 498.68
5333	86:01:0401002:872	125 198.80
5334	86:01:0401002:873	193 073.39
5335	86:01:0401002:874	133 618.71
5336	86:01:0401002:875	25 765.64
5337	86:01:0401002:876	92 170.25
5338	86:01:0401002:877	110 180.32
5339	86:01:0401002:878	209 713.77
5340	86:01:0401002:88	204 416.28
5341	86:01:0401002:881	2052 093.71
5342	86:01:0401002:882	103 629.05
5343	86:01:0401002:883	82 570.22
5344	86:01:0401002:884	33 286.97
5345	86:01:0401002:885	92 125.83
5346	86:01:0401002:886	1.00
5347	86:01:0401002:887	152 516.00
5348	86:01:0401002:89	157 903.00
5349	86:01:0401002:890	164 349.74
5350	86:01:0401002:891	175 322.33
5351	86:01:0401002:892	137 098.08
5352	86:01:0401002:893	140 554.11
5353	86:01:0401002:894	191 901.54
5354	86:01:0401002:898	133 896.80
5355	86:01:0401002:899	133 758.80

5356	86:01:0401002:90	141 522.48
5357	86:01:0401002:901	194 554.60
5358	86:01:0401002:902	139 436.08
5359	86:01:0401002:903	1.00
5360	86:01:0401002:906	121 021.37
5361	86:01:0401002:907	110 779.56
5362	86:01:0401002:909	117 659.79
5363	86:01:0401002:91	41 288.25
5364	86:01:0401002:910	134 822.61
5365	86:01:0401002:912	184 806.20
5366	86:01:0401002:913	242 101.04
5367	86:01:0401002:914	316 487.78
5368	86:01:0401002:916	165 126.90
5369	86:01:0401002:917	178 861.14
5370	86:01:0401002:918	156 943.50
5371	86:01:0401002:92	135 355.44
5372	86:01:0401002:920	199 526.80
5373	86:01:0401002:921	156 943.50
5374	86:01:0401002:922	221 496.60
5375	86:01:0401002:923	207 802.16
5376	86:01:0401002:924	157 240.95
5377	86:01:0401002:925	421 514.88
5378	86:01:0401002:926	231 653.09
5379	86:01:0401002:927	188 609.25
5380	86:01:0401002:928	202 469.07
5381	86:01:0401002:929	149 655.34
5382	86:01:0401002:93	120 438.18
5383	86:01:0401002:930	177 796.06
5384	86:01:0401002:931	188 823.33
5385	86:01:0401002:932	278 012.71
5386	86:01:0401002:933	169 872.66
5387	86:01:0401002:934	159 851.16
5388	86:01:0401002:935	148 171.10
5389	86:01:0401002:937	179 364.00
5390	86:01:0401002:938	242 343.18
5391	86:01:0401002:939	179 364.00
5392	86:01:0401002:94	172 764.00
5393	86:01:0401002:940	146 389.42
5394	86:01:0401002:941	245 649.46
5395	86:01:0401002:942	167 406.40
5396	86:01:0401002:943	394 143.42
5397	86:01:0401002:944	227 547.15
5398	86:01:0401002:945	181 160.10
5399	86:01:0401002:948	175 769.56

5400	86:01:0401002:949	186 102.11
5401	86:01:0401002:95	1025 360.28
5402	86:01:0401002:951	1.00
5403	86:01:0401002:952	22313 600.00
5404	86:01:0401002:953	25346 186.54
5405	86:01:0401002:955	485 996.08
5406	86:01:0401002:956	2668 608.00
5407	86:01:0401002:957	1.00
5408	86:01:0401002:958	85 090.28
5409	86:01:0401002:959	121 960.08
5410	86:01:0401002:96	151 639.29
5411	86:01:0401002:962	187 120.00
5412	86:01:0401002:963	149 089.00
5413	86:01:0401002:965	203 312.08
5414	86:01:0401002:966	181 806.34
5415	86:01:0401002:967	203 180.55
5416	86:01:0401002:968	215 809.27
5417	86:01:0401002:969	226 035.46
5418	86:01:0401002:97	136 751.64
5419	86:01:0401002:970	859 660.80
5420	86:01:0401002:972	241 959.05
5421	86:01:0401002:973	214 537.14
5422	86:01:0401002:974	196 506.90
5423	86:01:0401002:975	151 100.70
5424	86:01:0401002:976	79 268.80
5425	86:01:0401002:977	138 857.63
5426	86:01:0401002:978	180 834.78
5427	86:01:0401002:979	182 395.20
5428	86:01:0401002:98	18 010.99
5429	86:01:0401002:980	131 533.60
5430	86:01:0401002:981	147 353.50
5431	86:01:0401002:983	217 931.74
5432	86:01:0401002:984	153 211.23
5433	86:01:0401002:985	216 943.75
5434	86:01:0401002:986	212 693.25
5435	86:01:0401002:987	197 300.40
5436	86:01:0401002:988	203 915.94
5437	86:01:0401002:989	228 512.92
5438	86:01:0401002:99	119 299.16
5439	86:01:0401002:990	216 211.34
5440	86:01:0401002:992	69 164.64
5441	86:01:0401002:993	48 031.00
5442	86:01:0401002:994	28 160.61
5443	86:01:0401002:995	28 160.61

5444	86:01:0401002:996	29 525.52
5445	86:01:0401002:997	28 160.61
5446	86:01:0401002:998	36 885.74
5447	86:01:0401002:999	58 821.12
5448	86:01:0401003:1	2960 879.69
5449	86:01:0401003:10	114 534.99
5450	86:01:0401003:100	176 246.39
5451	86:01:0401003:101	175 312.62
5452	86:01:0401003:102	199 396.74
5453	86:01:0401003:1028	171 576.00
5454	86:01:0401003:1029	85 425.66
5455	86:01:0401003:103	503 532.48
5456	86:01:0401003:1030	159 600.00
5457	86:01:0401003:1032	145 857.50
5458	86:01:0401003:1036	46 291.26
5459	86:01:0401003:1037	90 480.24
5460	86:01:0401003:1038	103 576.98
5461	86:01:0401003:1039	132 511.76
5462	86:01:0401003:104	141 745.50
5463	86:01:0401003:1040	1.00
5464	86:01:0401003:1041	91 493.82
5465	86:01:0401003:1042	75 688.77
5466	86:01:0401003:1043	166 000.85
5467	86:01:0401003:1044	153 325.90
5468	86:01:0401003:1045	185 684.46
5469	86:01:0401003:1046	195 183.80
5470	86:01:0401003:1047	119 757.18
5471	86:01:0401003:1048	104 540.80
5472	86:01:0401003:105	206 978.40
5473	86:01:0401003:1050	175 284.00
5474	86:01:0401003:1052	166 524.00
5475	86:01:0401003:1053	171 588.00
5476	86:01:0401003:1054	171 588.00
5477	86:01:0401003:1055	171 588.00
5478	86:01:0401003:1056	65 276.28
5479	86:01:0401003:1057	183 027.20
5480	86:01:0401003:1061	125 955.48
5481	86:01:0401003:1062	57 992.00
5482	86:01:0401003:1063	30 475.98
5483	86:01:0401003:107	205 905.60
5484	86:01:0401003:1070	90 883.00
5485	86:01:0401003:1072	74 685.72
5486	86:01:0401003:1073	91 310.45
5487	86:01:0401003:1076	38 377.16

5488	86:01:0401003:1077	9 594.29
5489	86:01:0401003:1078	57 368.00
5490	86:01:0401003:1079	156 922.01
5491	86:01:0401003:108	132 168.83
5492	86:01:0401003:1081	2245 683.30
5493	86:01:0401003:109	90 551.52
5494	86:01:0401003:11	145 824.64
5495	86:01:0401003:110	171 908.54
5496	86:01:0401003:111	175 212.00
5497	86:01:0401003:1143	124 236.84
5498	86:01:0401003:1145	20218 546.00
5499	86:01:0401003:115	184 136.05
5500	86:01:0401003:116	183 319.50
5501	86:01:0401003:117	169 740.00
5502	86:01:0401003:1186	141 313.05
5503	86:01:0401003:119	176 758.20
5504	86:01:0401003:1197	15 237.99
5505	86:01:0401003:1199	15 802.36
5506	86:01:0401003:12	184 973.60
5507	86:01:0401003:120	184 452.52
5508	86:01:0401003:1202	143 170.00
5509	86:01:0401003:1203	65 276.28
5510	86:01:0401003:1204	14 109.25
5511	86:01:0401003:1205	171 588.00
5512	86:01:0401003:1206	120 969.54
5513	86:01:0401003:1207	171 588.00
5514	86:01:0401003:1208	142 990.00
5515	86:01:0401003:1209	142 990.00
5516	86:01:0401003:121	172 172.00
5517	86:01:0401003:1210	171 588.00
5518	86:01:0401003:1212	171 588.00
5519	86:01:0401003:1215	177 244.20
5520	86:01:0401003:122	176 188.39
5521	86:01:0401003:1221	129 535.28
5522	86:01:0401003:1222	91 752.48
5523	86:01:0401003:1228	199 331.05
5524	86:01:0401003:1229	192 589.60
5525	86:01:0401003:123	168 096.00
5526	86:01:0401003:1231	88 899.92
5527	86:01:0401003:1232	88 716.00
5528	86:01:0401003:1235	100 814.00
5529	86:01:0401003:1236	139 583.00
5530	86:01:0401003:1239	77 330.33
5531	86:01:0401003:124	14319 695.00

5532	86:01:0401003:1241	65 276.28
5533	86:01:0401003:1244	124 709.28
5534	86:01:0401003:1246	100 656.00
5535	86:01:0401003:1247	100 562.40
5536	86:01:0401003:125	41369 811.00
5537	86:01:0401003:126	173 831.20
5538	86:01:0401003:127	166 061.50
5539	86:01:0401003:128	204 904.67
5540	86:01:0401003:129	168 144.00
5541	86:01:0401003:130	171 833.58
5542	86:01:0401003:131	173 544.00
5543	86:01:0401003:132	168 280.20
5544	86:01:0401003:133	169 864.42
5545	86:01:0401003:134	147 354.00
5546	86:01:0401003:135	175 474.32
5547	86:01:0401003:136	171 517.66
5548	86:01:0401003:138	272 302.89
5549	86:01:0401003:139	134 935.56
5550	86:01:0401003:14	178 200.36
5551	86:01:0401003:140	167 482.95
5552	86:01:0401003:142	208 864.15
5553	86:01:0401003:143	175 020.00
5554	86:01:0401003:144	164 376.00
5555	86:01:0401003:145	200 102.87
5556	86:01:0401003:146	183 054.69
5557	86:01:0401003:148	169 358.58
5558	86:01:0401003:149	172 594.41
5559	86:01:0401003:15	171 360.00
5560	86:01:0401003:150	174 324.00
5561	86:01:0401003:151	167 187.02
5562	86:01:0401003:152	174 834.15
5563	86:01:0401003:153	172 072.08
5564	86:01:0401003:154	173 955.87
5565	86:01:0401003:155	188 288.40
5566	86:01:0401003:156	182 882.83
5567	86:01:0401003:157	150 292.20
5568	86:01:0401003:158	131 374.32
5569	86:01:0401003:159	170 064.00
5570	86:01:0401003:16	178 906.50
5571	86:01:0401003:160	252 865.80
5572	86:01:0401003:162	184 301.00
5573	86:01:0401003:163	188 732.34
5574	86:01:0401003:164	167 280.00
5575	86:01:0401003:165	165 568.80

5576	86:01:0401003:166	167 535.60
5577	86:01:0401003:167	108 349.92
5578	86:01:0401003:168	178 264.48
5579	86:01:0401003:169	169 750.80
5580	86:01:0401003:170	151 815.60
5581	86:01:0401003:173	167 592.00
5582	86:01:0401003:174	211 333.77
5583	86:01:0401003:175	172 649.40
5584	86:01:0401003:176	92 041.57
5585	86:01:0401003:177	91 487.50
5586	86:01:0401003:178	175 122.65
5587	86:01:0401003:179	175 470.96
5588	86:01:0401003:18	176 004.00
5589	86:01:0401003:180	176 148.58
5590	86:01:0401003:181	171 492.00
5591	86:01:0401003:182	169 956.00
5592	86:01:0401003:183	172 393.38
5593	86:01:0401003:184	171 653.30
5594	86:01:0401003:185	125 598.72
5595	86:01:0401003:186	99 616.30
5596	86:01:0401003:187	84 552.00
5597	86:01:0401003:189	146 943.72
5598	86:01:0401003:19	222 537.36
5599	86:01:0401003:191	175 476.00
5600	86:01:0401003:192	105 289.80
5601	86:01:0401003:193	172 600.56
5602	86:01:0401003:194	220 204.60
5603	86:01:0401003:195	166 200.00
5604	86:01:0401003:196	189 384.18
5605	86:01:0401003:197	111 586.72
5606	86:01:0401003:198	150 039.36
5607	86:01:0401003:2	107 957.45
5608	86:01:0401003:20	132 158.46
5609	86:01:0401003:200	171 924.00
5610	86:01:0401003:201	179 560.80
5611	86:01:0401003:203	149 814.00
5612	86:01:0401003:204	176 820.00
5613	86:01:0401003:206	1269 843.12
5614	86:01:0401003:207	1880 234.93
5615	86:01:0401003:208	167 962.34
5616	86:01:0401003:209	172 178.16
5617	86:01:0401003:21	165 252.00
5618	86:01:0401003:210	167 792.75
5619	86:01:0401003:211	95 225.50

5620	86:01:0401003:212	95 179.37
5621	86:01:0401003:214	180 822.72
5622	86:01:0401003:215	89 026.93
5623	86:01:0401003:216	86 471.64
5624	86:01:0401003:217	144 574.32
5625	86:01:0401003:218	85 698.00
5626	86:01:0401003:219	184 487.20
5627	86:01:0401003:22	166 080.00
5628	86:01:0401003:220	170 046.00
5629	86:01:0401003:221	115 988.40
5630	86:01:0401003:222	178 077.55
5631	86:01:0401003:223	116 386.61
5632	86:01:0401003:224	73 607.80
5633	86:01:0401003:225	96 127.20
5634	86:01:0401003:226	138 667.95
5635	86:01:0401003:227	171 477.32
5636	86:01:0401003:229	176 662.35
5637	86:01:0401003:23	170 832.00
5638	86:01:0401003:230	171 588.00
5639	86:01:0401003:233	114622 215.00
5640	86:01:0401003:235	173 878.38
5641	86:01:0401003:239	192 990.80
5642	86:01:0401003:24	513 369.62
5643	86:01:0401003:240	168 648.00
5644	86:01:0401003:241	193 955.04
5645	86:01:0401003:242	56 404.00
5646	86:01:0401003:243	173 706.41
5647	86:01:0401003:244	173 422.50
5648	86:01:0401003:245	66 771.66
5649	86:01:0401003:246	85 842.00
5650	86:01:0401003:25	45 194.69
5651	86:01:0401003:251	207 945.00
5652	86:01:0401003:252	136 793.04
5653	86:01:0401003:253	167 106.17
5654	86:01:0401003:255	171 588.00
5655	86:01:0401003:26	73 036.80
5656	86:01:0401003:262	168 492.00
5657	86:01:0401003:263	127 238.46
5658	86:01:0401003:264	174 384.00
5659	86:01:0401003:265	16954 467.60
5660	86:01:0401003:267	154 646.40
5661	86:01:0401003:268	203 040.00
5662	86:01:0401003:27	178 765.02
5663	86:01:0401003:271	175 824.00

5664	86:01:0401003:272	176 220.00
5665	86:01:0401003:273	176 028.00
5666	86:01:0401003:274	1643 451.07
5667	86:01:0401003:279	171 336.00
5668	86:01:0401003:28	173 520.00
5669	86:01:0401003:280	109 832.00
5670	86:01:0401003:281	54 948.00
5671	86:01:0401003:282	108 186.00
5672	86:01:0401003:283	51 793.93
5673	86:01:0401003:284	163 948.78
5674	86:01:0401003:285	142 990.00
5675	86:01:0401003:286	209 235.00
5676	86:01:0401003:287	167 760.00
5677	86:01:0401003:288	50 595.30
5678	86:01:0401003:289	51 788.34
5679	86:01:0401003:290	87 263.61
5680	86:01:0401003:291	87 214.89
5681	86:01:0401003:292	118 517.14
5682	86:01:0401003:293	89 206.80
5683	86:01:0401003:294	64 757.88
5684	86:01:0401003:295	88 721.64
5685	86:01:0401003:296	87 066.87
5686	86:01:0401003:297	64 781.64
5687	86:01:0401003:298	165 150.72
5688	86:01:0401003:299	146 647.04
5689	86:01:0401003:30	175 848.00
5690	86:01:0401003:300	89 653.90
5691	86:01:0401003:301	89 556.78
5692	86:01:0401003:302	69 435.00
5693	86:01:0401003:303	69 405.00
5694	86:01:0401003:304	69 375.00
5695	86:01:0401003:307	12 416.14
5696	86:01:0401003:31	201 412.80
5697	86:01:0401003:310	170 184.00
5698	86:01:0401003:312	197 547.72
5699	86:01:0401003:32	189 098.88
5700	86:01:0401003:33	173 512.74
5701	86:01:0401003:34	64 774.62
5702	86:01:0401003:35	165 660.00
5703	86:01:0401003:36	181 686.24
5704	86:01:0401003:37	144 706.28
5705	86:01:0401003:38	168 756.00
5706	86:01:0401003:39	86 712.36
5707	86:01:0401003:40	175 524.00

5708	86:01:0401003:41	133 732.92
5709	86:01:0401003:42	174 696.00
5710	86:01:0401003:43	168 000.00
5711	86:01:0401003:44	171 396.00
5712	86:01:0401003:45	169 380.00
5713	86:01:0401003:46	175 176.00
5714	86:01:0401003:47	556 095.18
5715	86:01:0401003:48	504 519.84
5716	86:01:0401003:49	169 464.00
5717	86:01:0401003:50	167 390.52
5718	86:01:0401003:500	2904 150.00
5719	86:01:0401003:501	118 538.71
5720	86:01:0401003:503	315 721.92
5721	86:01:0401003:504	171 588.00
5722	86:01:0401003:505	214 485.00
5723	86:01:0401003:507	181 311.32
5724	86:01:0401003:508	171 588.00
5725	86:01:0401003:509	257 382.00
5726	86:01:0401003:51	174 972.00
5727	86:01:0401003:510	1.00
5728	86:01:0401003:511	1.00
5729	86:01:0401003:513	171 588.00
5730	86:01:0401003:514	24765 860.73
5731	86:01:0401003:515	5643 700.00
5732	86:01:0401003:518	786 445.00
5733	86:01:0401003:519	12472 577.00
5734	86:01:0401003:52	169 116.00
5735	86:01:0401003:520	6971 880.00
5736	86:01:0401003:524	170 124.00
5737	86:01:0401003:525	172 420.08
5738	86:01:0401003:526	171 588.00
5739	86:01:0401003:529	171 588.00
5740	86:01:0401003:53	174 247.12
5741	86:01:0401003:530	188 746.80
5742	86:01:0401003:535	140 273.19
5743	86:01:0401003:536	65 276.28
5744	86:01:0401003:537	65 276.28
5745	86:01:0401003:539	170 136.45
5746	86:01:0401003:54	176 376.00
5747	86:01:0401003:540	188 925.00
5748	86:01:0401003:541	193 036.50
5749	86:01:0401003:542	178 266.56
5750	86:01:0401003:543	171 588.00
5751	86:01:0401003:544	45 858.48

5752	86:01:0401003:545	6684 650.00
5753	86:01:0401003:547	193 036.50
5754	86:01:0401003:549	16 600.00
5755	86:01:0401003:55	152 215.76
5756	86:01:0401003:550	171 588.00
5757	86:01:0401003:552	8 594.55
5758	86:01:0401003:553	168 456.00
5759	86:01:0401003:554	168 228.00
5760	86:01:0401003:555	188 048.43
5761	86:01:0401003:556	167 532.00
5762	86:01:0401003:557	167 947.84
5763	86:01:0401003:56	168 924.00
5764	86:01:0401003:560	167 316.00
5765	86:01:0401003:561	167 064.00
5766	86:01:0401003:562	171 588.00
5767	86:01:0401003:564	171 588.00
5768	86:01:0401003:567	167 986.33
5769	86:01:0401003:568	166 663.40
5770	86:01:0401003:57	141 720.00
5771	86:01:0401003:570	171 588.00
5772	86:01:0401003:572	172 519.85
5773	86:01:0401003:573	171 805.86
5774	86:01:0401003:574	168 888.00
5775	86:01:0401003:576	193 036.50
5776	86:01:0401003:577	64 783.26
5777	86:01:0401003:579	171 588.00
5778	86:01:0401003:58	168 426.82
5779	86:01:0401003:580	188 485.32
5780	86:01:0401003:581	64 753.02
5781	86:01:0401003:582	64 779.48
5782	86:01:0401003:583	65 276.28
5783	86:01:0401003:586	171 588.00
5784	86:01:0401003:588	171 588.00
5785	86:01:0401003:589	171 588.00
5786	86:01:0401003:591	171 588.00
5787	86:01:0401003:592	186 915.36
5788	86:01:0401003:593	169 431.84
5789	86:01:0401003:597	106 954.40
5790	86:01:0401003:599	209 340.00
5791	86:01:0401003:60	189 137.31
5792	86:01:0401003:600	167 645.70
5793	86:01:0401003:601	203 685.00
5794	86:01:0401003:603	171 588.00
5795	86:01:0401003:604	15977 225.00

5796	86:01:0401003:606	214 485.00
5797	86:01:0401003:607	5867 999.00
5798	86:01:0401003:608	171 588.00
5799	86:01:0401003:609	106321 170.00
5800	86:01:0401003:61	166 765.98
5801	86:01:0401003:610	1161 980.00
5802	86:01:0401003:611	174 297.00
5803	86:01:0401003:612	5861 027.12
5804	86:01:0401003:613	17139 205.00
5805	86:01:0401003:614	18335 040.00
5806	86:01:0401003:615	34 378.20
5807	86:01:0401003:616	267 386.00
5808	86:01:0401003:617	267 386.00
5809	86:01:0401003:618	111271 200.00
5810	86:01:0401003:619	493 841.50
5811	86:01:0401003:62	174 399.65
5812	86:01:0401003:620	4357 425.00
5813	86:01:0401003:621	272 824.92
5814	86:01:0401003:622	172 464.00
5815	86:01:0401003:624	171 588.00
5816	86:01:0401003:626	175 765.40
5817	86:01:0401003:627	171 588.00
5818	86:01:0401003:628	171 588.00
5819	86:01:0401003:629	171 588.00
5820	86:01:0401003:630	171 588.00
5821	86:01:0401003:631	171 588.00
5822	86:01:0401003:632	175 540.08
5823	86:01:0401003:633	215 775.00
5824	86:01:0401003:634	208 540.96
5825	86:01:0401003:635	265 961.40
5826	86:01:0401003:636	171 588.00
5827	86:01:0401003:637	173 496.00
5828	86:01:0401003:638	171 588.00
5829	86:01:0401003:639	171 588.00
5830	86:01:0401003:64	136 594.38
5831	86:01:0401003:641	171 588.00
5832	86:01:0401003:642	171 588.00
5833	86:01:0401003:643	178 008.74
5834	86:01:0401003:644	171 588.00
5835	86:01:0401003:645	171 588.00
5836	86:01:0401003:646	171 588.00
5837	86:01:0401003:648	155 254.00
5838	86:01:0401003:649	171 588.00
5839	86:01:0401003:65	172 452.00

5840	86:01:0401003:650	171 588.00
5841	86:01:0401003:651	176 901.28
5842	86:01:0401003:652	171 588.00
5843	86:01:0401003:655	171 588.00
5844	86:01:0401003:656	171 588.00
5845	86:01:0401003:657	171 588.00
5846	86:01:0401003:658	171 588.00
5847	86:01:0401003:66	136 133.28
5848	86:01:0401003:663	174 253.04
5849	86:01:0401003:664	160 360.83
5850	86:01:0401003:665	171 451.56
5851	86:01:0401003:666	327 475.06
5852	86:01:0401003:667	171 401.44
5853	86:01:0401003:669	171 018.48
5854	86:01:0401003:67	136 462.38
5855	86:01:0401003:672	169 887.66
5856	86:01:0401003:673	171 588.00
5857	86:01:0401003:674	171 588.00
5858	86:01:0401003:675	171 588.00
5859	86:01:0401003:676	214 485.00
5860	86:01:0401003:677	171 588.00
5861	86:01:0401003:678	144 760.00
5862	86:01:0401003:680	171 588.00
5863	86:01:0401003:687	171 588.00
5864	86:01:0401003:688	171 588.00
5865	86:01:0401003:689	171 588.00
5866	86:01:0401003:690	171 588.00
5867	86:01:0401003:691	171 588.00
5868	86:01:0401003:692	177 436.80
5869	86:01:0401003:694	183 948.76
5870	86:01:0401003:695	171 588.00
5871	86:01:0401003:696	171 588.00
5872	86:01:0401003:698	171 588.00
5873	86:01:0401003:7	180 905.56
5874	86:01:0401003:70	187 834.76
5875	86:01:0401003:700	171 588.00
5876	86:01:0401003:701	171 588.00
5877	86:01:0401003:702	171 588.00
5878	86:01:0401003:703	171 588.00
5879	86:01:0401003:705	171 588.00
5880	86:01:0401003:706	170 598.72
5881	86:01:0401003:707	171 096.00
5882	86:01:0401003:708	168 466.77
5883	86:01:0401003:709	177 528.00

5884	86:01:0401003:71	169 603.75
5885	86:01:0401003:710	171 588.00
5886	86:01:0401003:712	173 636.64
5887	86:01:0401003:715	170 226.90
5888	86:01:0401003:716	171 588.00
5889	86:01:0401003:717	166 551.77
5890	86:01:0401003:719	193 036.50
5891	86:01:0401003:72	178 210.62
5892	86:01:0401003:720	131 113.76
5893	86:01:0401003:721	181 958.40
5894	86:01:0401003:722	189 486.92
5895	86:01:0401003:723	193 036.50
5896	86:01:0401003:727	185 315.04
5897	86:01:0401003:728	192 035.70
5898	86:01:0401003:729	186 370.38
5899	86:01:0401003:73	171 338.58
5900	86:01:0401003:731	193 036.50
5901	86:01:0401003:732	171 588.00
5902	86:01:0401003:734	165 978.20
5903	86:01:0401003:737	170 971.20
5904	86:01:0401003:739	166 698.48
5905	86:01:0401003:74	180 425.80
5906	86:01:0401003:740	171 588.00
5907	86:01:0401003:742	167 271.18
5908	86:01:0401003:744	64 754.10
5909	86:01:0401003:745	29 011.68
5910	86:01:0401003:746	65 276.28
5911	86:01:0401003:747	65 276.28
5912	86:01:0401003:748	64 747.08
5913	86:01:0401003:749	65 276.28
5914	86:01:0401003:75	136 840.00
5915	86:01:0401003:750	64 762.74
5916	86:01:0401003:751	64 767.06
5917	86:01:0401003:752	65 276.28
5918	86:01:0401003:753	64 775.16
5919	86:01:0401003:754	65 276.28
5920	86:01:0401003:757	171 588.00
5921	86:01:0401003:76	168 567.41
5922	86:01:0401003:760	171 588.00
5923	86:01:0401003:765	148 709.60
5924	86:01:0401003:766	148 709.60
5925	86:01:0401003:767	148 709.60
5926	86:01:0401003:769	171 588.00
5927	86:01:0401003:77	174 283.20

5928	86:01:0401003:770	171 588.00
5929	86:01:0401003:771	170 724.00
5930	86:01:0401003:772	173 008.20
5931	86:01:0401003:773	171 588.00
5932	86:01:0401003:774	171 588.00
5933	86:01:0401003:775	168 798.95
5934	86:01:0401003:776	173 616.00
5935	86:01:0401003:777	219 878.40
5936	86:01:0401003:778	142 990.00
5937	86:01:0401003:779	226 496.16
5938	86:01:0401003:78	168 897.12
5939	86:01:0401003:780	41 181.12
5940	86:01:0401003:781	226 496.16
5941	86:01:0401003:782	41 181.12
5942	86:01:0401003:784	171 588.00
5943	86:01:0401003:787	171 588.00
5944	86:01:0401003:788	212 174.44
5945	86:01:0401003:79	165 384.00
5946	86:01:0401003:790	171 588.00
5947	86:01:0401003:791	168 312.00
5948	86:01:0401003:792	175 877.70
5949	86:01:0401003:793	169 356.00
5950	86:01:0401003:794	170 337.30
5951	86:01:0401003:795	171 511.81
5952	86:01:0401003:796	174 273.26
5953	86:01:0401003:797	170 469.00
5954	86:01:0401003:798	167 184.00
5955	86:01:0401003:799	171 588.00
5956	86:01:0401003:80	184 329.00
5957	86:01:0401003:800	170 544.00
5958	86:01:0401003:801	171 588.00
5959	86:01:0401003:802	170 756.85
5960	86:01:0401003:803	169 559.38
5961	86:01:0401003:804	169 595.52
5962	86:01:0401003:805	171 588.00
5963	86:01:0401003:806	207 195.00
5964	86:01:0401003:807	206 910.00
5965	86:01:0401003:808	206 640.00
5966	86:01:0401003:809	206 355.00
5967	86:01:0401003:81	174 264.00
5968	86:01:0401003:810	171 588.00
5969	86:01:0401003:811	214 485.00
5970	86:01:0401003:812	214 485.00
5971	86:01:0401003:813	171 588.00

5972	86:01:0401003:815	154 429.20
5973	86:01:0401003:816	201 949.26
5974	86:01:0401003:817	171 588.00
5975	86:01:0401003:82	169 442.68
5976	86:01:0401003:820	201 873.60
5977	86:01:0401003:823	205 905.60
5978	86:01:0401003:824	45 837.60
5979	86:01:0401003:829	171 588.00
5980	86:01:0401003:83	168 756.00
5981	86:01:0401003:831	205 905.60
5982	86:01:0401003:834	201 854.50
5983	86:01:0401003:836	200 064.17
5984	86:01:0401003:837	167 928.00
5985	86:01:0401003:838	201 931.52
5986	86:01:0401003:839	171 588.00
5987	86:01:0401003:84	176 079.36
5988	86:01:0401003:841	199 742.40
5989	86:01:0401003:842	170 730.80
5990	86:01:0401003:845	180 943.08
5991	86:01:0401003:846	171 588.00
5992	86:01:0401003:849	167 440.50
5993	86:01:0401003:85	177 098.24
5994	86:01:0401003:850	212 513.23
5995	86:01:0401003:851	172 828.80
5996	86:01:0401003:852	152 042.40
5997	86:01:0401003:856	167 184.00
5998	86:01:0401003:857	186 438.80
5999	86:01:0401003:859	191 675.00
6000	86:01:0401003:86	174 929.40
6001	86:01:0401003:862	201 719.99
6002	86:01:0401003:863	188 188.77
6003	86:01:0401003:864	166 392.00
6004	86:01:0401003:865	198 114.18
6005	86:01:0401003:867	136 950.32
6006	86:01:0401003:869	166 020.00
6007	86:01:0401003:87	178 957.12
6008	86:01:0401003:871	168 807.08
6009	86:01:0401003:872	173 402.67
6010	86:01:0401003:873	168 917.06
6011	86:01:0401003:876	193 036.50
6012	86:01:0401003:877	164 976.00
6013	86:01:0401003:878	188 208.56
6014	86:01:0401003:88	168 235.14
6015	86:01:0401003:880	180 258.26

6016	86:01:0401003:881	181 597.30
6017	86:01:0401003:882	181 908.80
6018	86:01:0401003:883	208 140.00
6019	86:01:0401003:886	168 216.00
6020	86:01:0401003:887	89 780.40
6021	86:01:0401003:888	87 240.78
6022	86:01:0401003:89	173 536.22
6023	86:01:0401003:891	194 737.16
6024	86:01:0401003:892	178 080.40
6025	86:01:0401003:893	167 976.00
6026	86:01:0401003:894	234 923.20
6027	86:01:0401003:895	165 852.00
6028	86:01:0401003:897	127 380.22
6029	86:01:0401003:898	166 467.48
6030	86:01:0401003:899	213 330.00
6031	86:01:0401003:90	172 222.05
6032	86:01:0401003:900	175 503.75
6033	86:01:0401003:901	171 588.00
6034	86:01:0401003:902	385 106.94
6035	86:01:0401003:903	166 908.00
6036	86:01:0401003:905	185 328.00
6037	86:01:0401003:908	173 697.30
6038	86:01:0401003:909	1184 619.48
6039	86:01:0401003:91	170 396.46
6040	86:01:0401003:910	97 037.75
6041	86:01:0401003:911	203 168.88
6042	86:01:0401003:912	64 772.46
6043	86:01:0401003:913	93 355.63
6044	86:01:0401003:914	82 325.10
6045	86:01:0401003:915	45367 964.56
6046	86:01:0401003:916	198 231.45
6047	86:01:0401003:919	171 588.00
6048	86:01:0401003:920	75 751.50
6049	86:01:0401003:921	110 296.00
6050	86:01:0401003:922	192 178.56
6051	86:01:0401003:923	171 588.00
6052	86:01:0401003:924	9 029.92
6053	86:01:0401003:925	14 109.25
6054	86:01:0401003:926	171 588.00
6055	86:01:0401003:927	14 109.25
6056	86:01:0401003:928	65 276.28
6057	86:01:0401003:929	171 588.00
6058	86:01:0401003:93	164 868.00
6059	86:01:0401003:930	174 468.00

6060	86:01:0401003:931	104 811.67
6061	86:01:0401003:932	169 029.56
6062	86:01:0401003:933	171 588.00
6063	86:01:0401003:934	171 588.00
6064	86:01:0401003:935	57 196.00
6065	86:01:0401003:936	240 223.20
6066	86:01:0401003:938	32 382.18
6067	86:01:0401003:939	38 381.76
6068	86:01:0401003:94	169 932.40
6069	86:01:0401003:940	179 888.66
6070	86:01:0401003:941	171 588.00
6071	86:01:0401003:942	171 588.00
6072	86:01:0401003:943	65 276.28
6073	86:01:0401003:944	142 990.00
6074	86:01:0401003:945	232 049.62
6075	86:01:0401003:946	171 588.00
6076	86:01:0401003:947	244 015.80
6077	86:01:0401003:948	23 239.60
6078	86:01:0401003:949	171 588.00
6079	86:01:0401003:95	176 805.20
6080	86:01:0401003:950	151 073.91
6081	86:01:0401003:951	85 350.00
6082	86:01:0401003:952	85 314.00
6083	86:01:0401003:953	171 588.00
6084	86:01:0401003:954	55 178.47
6085	86:01:0401003:955	1.00
6086	86:01:0401003:956	2861 850.00
6087	86:01:0401003:957	171 588.00
6088	86:01:0401003:958	171 588.00
6089	86:01:0401003:959	11 287.40
6090	86:01:0401003:96	167 818.50
6091	86:01:0401003:960	9 029.92
6092	86:01:0401003:961	12 416.14
6093	86:01:0401003:962	143 399.40
6094	86:01:0401003:963	171 588.00
6095	86:01:0401003:964	1.00
6096	86:01:0401003:965	211 379.07
6097	86:01:0401003:966	138 986.28
6098	86:01:0401003:97	75 534.90
6099	86:01:0401003:98	94 714.00
6100	86:01:0401003:99	127 677.64
6101	86:01:0401004:1	1837 421.60
6102	86:01:0401004:100	41 062.85
6103	86:01:0401004:1000	62 480.00

6104	86:01:0401004:1002	2401 731.00
6105	86:01:0401004:1003	80 481.28
6106	86:01:0401004:1004	81 048.12
6107	86:01:0401004:1005	81 393.34
6108	86:01:0401004:1006	70 663.50
6109	86:01:0401004:1007	72 567.66
6110	86:01:0401004:1008	62 127.00
6111	86:01:0401004:1009	33 824.05
6112	86:01:0401004:101	194 624.00
6113	86:01:0401004:102	88 160.00
6114	86:01:0401004:103	134 552.08
6115	86:01:0401004:104	134 552.08
6116	86:01:0401004:105	128 954.30
6117	86:01:0401004:106	77 986.74
6118	86:01:0401004:107	114 270.00
6119	86:01:0401004:108	212 974.08
6120	86:01:0401004:109	151 107.68
6121	86:01:0401004:110	5854 668.80
6122	86:01:0401004:111	235 167.40
6123	86:01:0401004:114	45 891.00
6124	86:01:0401004:115	91 146.00
6125	86:01:0401004:116	120 944.00
6126	86:01:0401004:118	139 342.06
6127	86:01:0401004:119	115 196.12
6128	86:01:0401004:123	202 766.14
6129	86:01:0401004:125	113 175.30
6130	86:01:0401004:126	37 101.00
6131	86:01:0401004:127	332 364.26
6132	86:01:0401004:128	179 501.60
6133	86:01:0401004:129	44 521.20
6134	86:01:0401004:13	120 412.36
6135	86:01:0401004:131	229 125.00
6136	86:01:0401004:132	200 226.00
6137	86:01:0401004:133	110 561.40
6138	86:01:0401004:14	98 293.00
6139	86:01:0401004:15	122 489.50
6140	86:01:0401004:16	269 276.85
6141	86:01:0401004:17	883 612.32
6142	86:01:0401004:2	2308 798.92
6143	86:01:0401004:21	67 273.85
6144	86:01:0401004:24	210 473.60
6145	86:01:0401004:25	181 208.79
6146	86:01:0401004:28	2625 473.64
6147	86:01:0401004:29	30 276.00

6148	86:01:0401004:30	212 931.39
6149	86:01:0401004:31	154 294.39
6150	86:01:0401004:32	78 734.88
6151	86:01:0401004:33	106 568.00
6152	86:01:0401004:34	116 523.92
6153	86:01:0401004:35	89 691.80
6154	86:01:0401004:36	155 677.72
6155	86:01:0401004:37	5224 883.65
6156	86:01:0401004:38	1377 555.90
6157	86:01:0401004:40	206 100.18
6158	86:01:0401004:42	253 875.11
6159	86:01:0401004:43	73 028.34
6160	86:01:0401004:44	84 670.13
6161	86:01:0401004:45	161 898.75
6162	86:01:0401004:46	181 272.70
6163	86:01:0401004:47	100 552.68
6164	86:01:0401004:48	80 172.75
6165	86:01:0401004:5	146 629.80
6166	86:01:0401004:50	95 309.06
6167	86:01:0401004:500	83 061.43
6168	86:01:0401004:501	287 870.23
6169	86:01:0401004:502	213 614.40
6170	86:01:0401004:503	197 804.25
6171	86:01:0401004:505	187 165.77
6172	86:01:0401004:506	194 929.64
6173	86:01:0401004:507	231 585.92
6174	86:01:0401004:508	259 386.00
6175	86:01:0401004:51	1795 394.34
6176	86:01:0401004:510	204 177.48
6177	86:01:0401004:511	216 195.30
6178	86:01:0401004:512	193 662.19
6179	86:01:0401004:513	213 768.10
6180	86:01:0401004:514	203 473.63
6181	86:01:0401004:515	72 370.60
6182	86:01:0401004:516	210 640.02
6183	86:01:0401004:517	1.00
6184	86:01:0401004:518	50 239.18
6185	86:01:0401004:52	181 265.60
6186	86:01:0401004:521	226 912.10
6187	86:01:0401004:522	263 368.93
6188	86:01:0401004:523	257 738.82
6189	86:01:0401004:524	241 438.70
6190	86:01:0401004:525	246 368.00
6191	86:01:0401004:526	144 718.10

6192	86:01:0401004:528	233 404.42
6193	86:01:0401004:529	102 081.04
6194	86:01:0401004:53	194 004.72
6195	86:01:0401004:530	140 763.60
6196	86:01:0401004:533	230 400.00
6197	86:01:0401004:534	184 776.00
6198	86:01:0401004:535	282 924.60
6199	86:01:0401004:536	409 394.33
6200	86:01:0401004:537	198 199.75
6201	86:01:0401004:538	271 454.42
6202	86:01:0401004:539	1982 934.75
6203	86:01:0401004:54	157 148.66
6204	86:01:0401004:540	534 022.96
6205	86:01:0401004:541	123 567.41
6206	86:01:0401004:542	484 808.63
6207	86:01:0401004:544	259 935.18
6208	86:01:0401004:545	146 330.27
6209	86:01:0401004:546	151 009.73
6210	86:01:0401004:548	77 505.12
6211	86:01:0401004:549	1.00
6212	86:01:0401004:55	183 912.00
6213	86:01:0401004:551	219 423.36
6214	86:01:0401004:552	190 287.46
6215	86:01:0401004:553	181 659.44
6216	86:01:0401004:554	186 792.00
6217	86:01:0401004:555	192 355.92
6218	86:01:0401004:556	222 593.49
6219	86:01:0401004:557	219 585.60
6220	86:01:0401004:558	113 986.77
6221	86:01:0401004:559	51 275.34
6222	86:01:0401004:560	155 110.21
6223	86:01:0401004:563	215 217.85
6224	86:01:0401004:564	211 619.38
6225	86:01:0401004:565	205 255.34
6226	86:01:0401004:566	2338 197.82
6227	86:01:0401004:567	218 330.00
6228	86:01:0401004:568	250 857.20
6229	86:01:0401004:569	244 440.17
6230	86:01:0401004:57	149 487.00
6231	86:01:0401004:570	162 907.76
6232	86:01:0401004:571	151 725.73
6233	86:01:0401004:572	45 980.49
6234	86:01:0401004:573	53 893.00
6235	86:01:0401004:574	75 188.63

6236	86:01:0401004:575	101 554.43
6237	86:01:0401004:576	61 528.87
6238	86:01:0401004:577	1744 836.32
6239	86:01:0401004:578	1.00
6240	86:01:0401004:579	2 668.47
6241	86:01:0401004:58	123 056.80
6242	86:01:0401004:580	198 326.24
6243	86:01:0401004:581	195 223.54
6244	86:01:0401004:582	219 729.46
6245	86:01:0401004:584	208 619.80
6246	86:01:0401004:585	209 048.49
6247	86:01:0401004:586	231 493.53
6248	86:01:0401004:588	206 929.10
6249	86:01:0401004:589	133 789.56
6250	86:01:0401004:590	224 194.88
6251	86:01:0401004:591	144 915.87
6252	86:01:0401004:592	114 763.78
6253	86:01:0401004:593	123 173.04
6254	86:01:0401004:594	119 784.12
6255	86:01:0401004:595	121 444.03
6256	86:01:0401004:596	123 587.43
6257	86:01:0401004:597	109 128.71
6258	86:01:0401004:598	123 173.22
6259	86:01:0401004:599	62 865.41
6260	86:01:0401004:6	117 236.40
6261	86:01:0401004:60	111 855.33
6262	86:01:0401004:600	155 307.31
6263	86:01:0401004:601	90 403.20
6264	86:01:0401004:602	119 628.60
6265	86:01:0401004:603	120 346.15
6266	86:01:0401004:604	132 084.04
6267	86:01:0401004:605	107 439.55
6268	86:01:0401004:606	121 601.09
6269	86:01:0401004:607	103 859.51
6270	86:01:0401004:608	109 250.35
6271	86:01:0401004:609	110 534.54
6272	86:01:0401004:610	60 855.98
6273	86:01:0401004:611	1.00
6274	86:01:0401004:612	129 007.52
6275	86:01:0401004:613	89 985.91
6276	86:01:0401004:616	2105 326.77
6277	86:01:0401004:62	272 585.18
6278	86:01:0401004:623	344 128.36
6279	86:01:0401004:624	85 705.27

6280	86:01:0401004:625	79 809.37
6281	86:01:0401004:63	5660 346.80
6282	86:01:0401004:630	1852 569.00
6283	86:01:0401004:631	1650 076.67
6284	86:01:0401004:636	1.00
6285	86:01:0401004:637	164 510.69
6286	86:01:0401004:638	83 438.68
6287	86:01:0401004:64	60 345.15
6288	86:01:0401004:640	22 134.63
6289	86:01:0401004:641	115 710.30
6290	86:01:0401004:645	120 991.68
6291	86:01:0401004:646	15 356.43
6292	86:01:0401004:647	85 814.59
6293	86:01:0401004:649	76 541.92
6294	86:01:0401004:65	134 351.85
6295	86:01:0401004:650	103 427.40
6296	86:01:0401004:652	3271 995.23
6297	86:01:0401004:653	108 517.30
6298	86:01:0401004:654	585 663.37
6299	86:01:0401004:656	1934 201.92
6300	86:01:0401004:657	5971 853.16
6301	86:01:0401004:658	643 617.67
6302	86:01:0401004:659	14 679.26
6303	86:01:0401004:66	210 281.67
6304	86:01:0401004:660	1.00
6305	86:01:0401004:661	312 916.62
6306	86:01:0401004:663	203 614.03
6307	86:01:0401004:664	135 027.20
6308	86:01:0401004:665	156 597.66
6309	86:01:0401004:666	261 159.32
6310	86:01:0401004:667	317 824.00
6311	86:01:0401004:668	271 400.86
6312	86:01:0401004:669	4107 235.66
6313	86:01:0401004:67	127 346.40
6314	86:01:0401004:670	148 467.52
6315	86:01:0401004:671	161 711.34
6316	86:01:0401004:672	264 740.89
6317	86:01:0401004:673	1060 379.31
6318	86:01:0401004:677	182 388.00
6319	86:01:0401004:678	204 339.90
6320	86:01:0401004:679	75 296.22
6321	86:01:0401004:68	169 134.35
6322	86:01:0401004:680	150 324.60
6323	86:01:0401004:681	330 133.12

6324	86:01:0401004:683	172 631.72
6325	86:01:0401004:684	861 764.89
6326	86:01:0401004:685	2816 786.03
6327	86:01:0401004:686	3952 422.40
6328	86:01:0401004:687	5 711.42
6329	86:01:0401004:688	118 164.20
6330	86:01:0401004:693	247 336.53
6331	86:01:0401004:695	189 082.82
6332	86:01:0401004:696	80 306.73
6333	86:01:0401004:697	151 260.00
6334	86:01:0401004:698	137 574.97
6335	86:01:0401004:699	271 806.24
6336	86:01:0401004:7	136 299.52
6337	86:01:0401004:70	181 696.40
6338	86:01:0401004:700	286 904.77
6339	86:01:0401004:701	1.00
6340	86:01:0401004:702	34 822.97
6341	86:01:0401004:703	53 699.20
6342	86:01:0401004:704	115 386.96
6343	86:01:0401004:705	114 630.41
6344	86:01:0401004:706	89 520.89
6345	86:01:0401004:707	119 026.54
6346	86:01:0401004:708	183 899.85
6347	86:01:0401004:709	73 508.51
6348	86:01:0401004:71	3485 415.20
6349	86:01:0401004:710	136 509.43
6350	86:01:0401004:711	78 808.47
6351	86:01:0401004:712	193 617.53
6352	86:01:0401004:713	203 379.86
6353	86:01:0401004:714	107 006.13
6354	86:01:0401004:715	137 605.77
6355	86:01:0401004:716	110 095.70
6356	86:01:0401004:717	160 211.57
6357	86:01:0401004:718	127 512.38
6358	86:01:0401004:719	73 677.89
6359	86:01:0401004:72	137 583.00
6360	86:01:0401004:720	161 980.80
6361	86:01:0401004:721	87 460.64
6362	86:01:0401004:722	92 695.96
6363	86:01:0401004:723	46 697.51
6364	86:01:0401004:724	130 180.85
6365	86:01:0401004:725	72 989.60
6366	86:01:0401004:726	48 646.90
6367	86:01:0401004:727	40 532.16

6368	86:01:0401004:728	44 863.61
6369	86:01:0401004:729	49 013.37
6370	86:01:0401004:730	1.00
6371	86:01:0401004:731	115 280.21
6372	86:01:0401004:732	62 316.00
6373	86:01:0401004:733	172 293.48
6374	86:01:0401004:735	180 113.20
6375	86:01:0401004:736	170 160.22
6376	86:01:0401004:737	161 605.09
6377	86:01:0401004:738	154 968.55
6378	86:01:0401004:739	120 720.32
6379	86:01:0401004:740	119 462.30
6380	86:01:0401004:742	206 123.79
6381	86:01:0401004:743	91 487.22
6382	86:01:0401004:744	69 526.59
6383	86:01:0401004:745	46 386.48
6384	86:01:0401004:746	195 073.83
6385	86:01:0401004:747	1902 803.12
6386	86:01:0401004:748	141 232.00
6387	86:01:0401004:749	119 332.96
6388	86:01:0401004:75	219 883.44
6389	86:01:0401004:751	177 065.01
6390	86:01:0401004:752	113 164.52
6391	86:01:0401004:753	108 360.42
6392	86:01:0401004:754	81 293.74
6393	86:01:0401004:755	27 862.68
6394	86:01:0401004:756	50 174.82
6395	86:01:0401004:757	1.00
6396	86:01:0401004:758	68 422.54
6397	86:01:0401004:759	123 924.60
6398	86:01:0401004:76	193 653.32
6399	86:01:0401004:760	153 275.85
6400	86:01:0401004:761	123 184.00
6401	86:01:0401004:763	117 130.70
6402	86:01:0401004:764	118 008.73
6403	86:01:0401004:765	121 688.52
6404	86:01:0401004:766	96 839.56
6405	86:01:0401004:767	127 617.00
6406	86:01:0401004:768	125 295.07
6407	86:01:0401004:769	19403 658.82
6408	86:01:0401004:770	1.00
6409	86:01:0401004:771	215 173.19
6410	86:01:0401004:772	254 179.41
6411	86:01:0401004:774	240 803.16

6412	86:01:0401004:777	138 019.70
6413	86:01:0401004:778	207 515.00
6414	86:01:0401004:779	219 535.45
6415	86:01:0401004:780	304 766.45
6416	86:01:0401004:781	153 980.00
6417	86:01:0401004:782	86 213.40
6418	86:01:0401004:783	176 201.28
6419	86:01:0401004:784	177 933.04
6420	86:01:0401004:785	155 449.26
6421	86:01:0401004:786	209 147.40
6422	86:01:0401004:787	172 617.74
6423	86:01:0401004:788	1.00
6424	86:01:0401004:789	116 562.22
6425	86:01:0401004:790	130 584.38
6426	86:01:0401004:791	95 945.84
6427	86:01:0401004:793	186 937.88
6428	86:01:0401004:794	137 140.75
6429	86:01:0401004:795	176 365.61
6430	86:01:0401004:796	14 369.41
6431	86:01:0401004:797	57 730.18
6432	86:01:0401004:8	3713 376.77
6433	86:01:0401004:800	235 852.71
6434	86:01:0401004:801	246 063.12
6435	86:01:0401004:802	195 723.98
6436	86:01:0401004:803	90 002.25
6437	86:01:0401004:804	182 600.58
6438	86:01:0401004:805	97 007.40
6439	86:01:0401004:806	78 636.05
6440	86:01:0401004:807	108 942.39
6441	86:01:0401004:808	90 897.47
6442	86:01:0401004:809	100 956.99
6443	86:01:0401004:81	133 808.62
6444	86:01:0401004:810	181 929.78
6445	86:01:0401004:811	168 329.40
6446	86:01:0401004:812	188 235.93
6447	86:01:0401004:813	76 990.00
6448	86:01:0401004:814	216 810.00
6449	86:01:0401004:815	179 922.55
6450	86:01:0401004:817	197 708.78
6451	86:01:0401004:818	199 262.44
6452	86:01:0401004:819	167 469.12
6453	86:01:0401004:82	242 392.29
6454	86:01:0401004:820	146 746.44
6455	86:01:0401004:821	155 754.00

6456	86:01:0401004:822	153 584.10
6457	86:01:0401004:823	152 334.72
6458	86:01:0401004:824	145 599.30
6459	86:01:0401004:825	143 173.68
6460	86:01:0401004:826	21 470.11
6461	86:01:0401004:828	213 523.20
6462	86:01:0401004:829	196 389.17
6463	86:01:0401004:83	64 947.20
6464	86:01:0401004:831	90 806.63
6465	86:01:0401004:832	89 320.72
6466	86:01:0401004:833	151 836.60
6467	86:01:0401004:834	1.00
6468	86:01:0401004:836	3860 262.09
6469	86:01:0401004:837	3894 482.08
6470	86:01:0401004:838	174 533.25
6471	86:01:0401004:84	171 657.40
6472	86:01:0401004:840	148 346.00
6473	86:01:0401004:841	307 326.40
6474	86:01:0401004:842	77 143.98
6475	86:01:0401004:843	176 080.75
6476	86:01:0401004:844	88 362.96
6477	86:01:0401004:845	240 978.70
6478	86:01:0401004:846	62 026.22
6479	86:01:0401004:847	98 663.50
6480	86:01:0401004:848	162 054.71
6481	86:01:0401004:849	84 213.20
6482	86:01:0401004:850	139 764.57
6483	86:01:0401004:851	87 576.13
6484	86:01:0401004:853	149 805.60
6485	86:01:0401004:854	58 307.61
6486	86:01:0401004:855	135 354.58
6487	86:01:0401004:857	79 152.69
6488	86:01:0401004:858	66 661.02
6489	86:01:0401004:859	72 329.03
6490	86:01:0401004:860	145 873.49
6491	86:01:0401004:861	56 961.82
6492	86:01:0401004:862	51 721.88
6493	86:01:0401004:863	67 266.16
6494	86:01:0401004:864	52 008.28
6495	86:01:0401004:865	47 941.67
6496	86:01:0401004:866	78 306.53
6497	86:01:0401004:867	159 523.28
6498	86:01:0401004:868	54 893.87
6499	86:01:0401004:869	71 939.46

6500	86:01:0401004:870	84 381.04
6501	86:01:0401004:871	164 600.90
6502	86:01:0401004:872	101 472.82
6503	86:01:0401004:873	1.00
6504	86:01:0401004:874	9784 936.00
6505	86:01:0401004:875	349 462.00
6506	86:01:0401004:878	230 970.00
6507	86:01:0401004:88	389 385.24
6508	86:01:0401004:881	9669 153.50
6509	86:01:0401004:882	724 808.00
6510	86:01:0401004:883	2297 694.14
6511	86:01:0401004:886	196 574.88
6512	86:01:0401004:888	349 995.10
6513	86:01:0401004:89	101 851.40
6514	86:01:0401004:890	187 855.60
6515	86:01:0401004:891	169 378.00
6516	86:01:0401004:893	95 295.60
6517	86:01:0401004:894	38 707.20
6518	86:01:0401004:895	248 061.78
6519	86:01:0401004:897	157 059.60
6520	86:01:0401004:898	141 044.11
6521	86:01:0401004:899	77 655.60
6522	86:01:0401004:902	103 304.96
6523	86:01:0401004:903	77 704.58
6524	86:01:0401004:904	466 876.80
6525	86:01:0401004:905	1161 899.19
6526	86:01:0401004:907	108 371.34
6527	86:01:0401004:908	152 783.26
6528	86:01:0401004:909	83 733.80
6529	86:01:0401004:91	199 979.00
6530	86:01:0401004:910	116 492.80
6531	86:01:0401004:911	134 378.40
6532	86:01:0401004:912	174 666.24
6533	86:01:0401004:914	130 619.99
6534	86:01:0401004:915	61 184.00
6535	86:01:0401004:916	61 188.00
6536	86:01:0401004:917	61 220.00
6537	86:01:0401004:918	75 540.00
6538	86:01:0401004:919	169 378.00
6539	86:01:0401004:920	127 495.44
6540	86:01:0401004:921	48 041.76
6541	86:01:0401004:922	28 763.46
6542	86:01:0401004:923	246 297.36
6543	86:01:0401004:924	362 108.16

6544	86:01:0401004:925	228 362.25
6545	86:01:0401004:927	2932 413.96
6546	86:01:0401004:928	2130 794.14
6547	86:01:0401004:929	1389 870.14
6548	86:01:0401004:93	128 531.90
6549	86:01:0401004:930	1700 406.40
6550	86:01:0401004:931	2098 314.90
6551	86:01:0401004:932	2323 147.20
6552	86:01:0401004:933	886 338.18
6553	86:01:0401004:934	1441 764.36
6554	86:01:0401004:935	9 029.92
6555	86:01:0401004:936	616 540.86
6556	86:01:0401004:937	613 154.08
6557	86:01:0401004:938	787 328.10
6558	86:01:0401004:939	237 648.92
6559	86:01:0401004:94	129 218.24
6560	86:01:0401004:941	291 176.18
6561	86:01:0401004:944	166 780.00
6562	86:01:0401004:945	307 344.08
6563	86:01:0401004:947	110 872.05
6564	86:01:0401004:948	61 268.00
6565	86:01:0401004:949	307 820.00
6566	86:01:0401004:95	53 985.00
6567	86:01:0401004:97	106 237.81
6568	86:01:0401004:970	138 193.50
6569	86:01:0401004:972	83 770.00
6570	86:01:0401004:973	177 846.90
6571	86:01:0401004:976	45 594.00
6572	86:01:0401004:993	4438 770.05
6573	86:01:0401004:994	15 802.36
6574	86:01:0401004:995	2696 066.53
6575	86:01:0401004:998	29 631.28
6576	86:01:0401004:999	74 894.40
6577	86:01:0401005:1	243 007.72
6578	86:01:0401005:10	4216 021.00
6579	86:01:0401005:100	72 753.60
6580	86:01:0401005:101	68 301.00
6581	86:01:0401005:102	215 307.68
6582	86:01:0401005:105	93 890.86
6583	86:01:0401005:106	54 024.52
6584	86:01:0401005:107	122 875.06
6585	86:01:0401005:11	101 678.22
6586	86:01:0401005:12	101 197.24
6587	86:01:0401005:13	4701 050.40

6588	86:01:0401005:14	16 149.24
6589	86:01:0401005:15	96 505.94
6590	86:01:0401005:16	110 965.80
6591	86:01:0401005:17	167 724.00
6592	86:01:0401005:18	116 517.64
6593	86:01:0401005:19	107 430.57
6594	86:01:0401005:21	8614 461.00
6595	86:01:0401005:22	119 401.34
6596	86:01:0401005:23	124 717.82
6597	86:01:0401005:25	144 638.56
6598	86:01:0401005:27	198 096.88
6599	86:01:0401005:28	202 286.40
6600	86:01:0401005:29	220 693.16
6601	86:01:0401005:30	133 209.73
6602	86:01:0401005:31	192 635.45
6603	86:01:0401005:32	83 254.92
6604	86:01:0401005:33	54 561.81
6605	86:01:0401005:34	117 117.00
6606	86:01:0401005:37	106 554.00
6607	86:01:0401005:40	146 219.25
6608	86:01:0401005:41	157 685.58
6609	86:01:0401005:42	4098 250.24
6610	86:01:0401005:43	112 477.50
6611	86:01:0401005:44	30 464.91
6612	86:01:0401005:45	139 491.45
6613	86:01:0401005:46	221 685.00
6614	86:01:0401005:47	135 019.31
6615	86:01:0401005:48	129 976.56
6616	86:01:0401005:49	158 864.16
6617	86:01:0401005:50	163 786.24
6618	86:01:0401005:500	131 241.70
6619	86:01:0401005:501	161 415.79
6620	86:01:0401005:502	102 796.64
6621	86:01:0401005:504	231 330.72
6622	86:01:0401005:505	209 075.37
6623	86:01:0401005:506	162 760.60
6624	86:01:0401005:507	120 072.00
6625	86:01:0401005:508	113 319.45
6626	86:01:0401005:509	105 264.00
6627	86:01:0401005:51	101 743.73
6628	86:01:0401005:510	118 063.80
6629	86:01:0401005:511	114 279.44
6630	86:01:0401005:513	155 812.93
6631	86:01:0401005:514	152 619.02

6632	86:01:0401005:515	118 279.70
6633	86:01:0401005:516	111 199.16
6634	86:01:0401005:518	170 491.84
6635	86:01:0401005:519	159 761.80
6636	86:01:0401005:521	96 977.20
6637	86:01:0401005:522	116 296.44
6638	86:01:0401005:524	107 144.23
6639	86:01:0401005:525	124 108.69
6640	86:01:0401005:526	47 329.38
6641	86:01:0401005:527	245 473.70
6642	86:01:0401005:529	186 416.28
6643	86:01:0401005:53	85 021.65
6644	86:01:0401005:531	93 354.40
6645	86:01:0401005:532	209 525.64
6646	86:01:0401005:533	241 118.40
6647	86:01:0401005:534	227 161.84
6648	86:01:0401005:535	117 918.21
6649	86:01:0401005:536	107 152.25
6650	86:01:0401005:538	121 134.64
6651	86:01:0401005:539	105 604.82
6652	86:01:0401005:540	119 594.71
6653	86:01:0401005:541	134 404.09
6654	86:01:0401005:542	151 936.11
6655	86:01:0401005:543	156 189.66
6656	86:01:0401005:544	158 044.50
6657	86:01:0401005:545	186 883.06
6658	86:01:0401005:546	125 514.26
6659	86:01:0401005:547	92 248.32
6660	86:01:0401005:548	172 849.15
6661	86:01:0401005:549	120 999.96
6662	86:01:0401005:55	16 227.62
6663	86:01:0401005:550	117 916.71
6664	86:01:0401005:551	105 750.41
6665	86:01:0401005:552	109 253.51
6666	86:01:0401005:553	230 984.01
6667	86:01:0401005:554	164 713.47
6668	86:01:0401005:556	131 028.57
6669	86:01:0401005:557	142 966.13
6670	86:01:0401005:558	89 879.28
6671	86:01:0401005:559	1.00
6672	86:01:0401005:56	207 125.10
6673	86:01:0401005:560	109 080.91
6674	86:01:0401005:561	116 857.07
6675	86:01:0401005:562	118 560.59

6676	86:01:0401005:563	113 933.32
6677	86:01:0401005:564	118 829.15
6678	86:01:0401005:565	100 554.30
6679	86:01:0401005:566	73 266.43
6680	86:01:0401005:567	199 193.34
6681	86:01:0401005:57	148 297.50
6682	86:01:0401005:570	103 868.28
6683	86:01:0401005:571	120 483.25
6684	86:01:0401005:572	111 718.44
6685	86:01:0401005:573	103 943.10
6686	86:01:0401005:574	107 739.10
6687	86:01:0401005:575	108 442.32
6688	86:01:0401005:576	117 937.72
6689	86:01:0401005:577	102 947.52
6690	86:01:0401005:579	119 426.61
6691	86:01:0401005:58	1382 106.53
6692	86:01:0401005:582	110 312.28
6693	86:01:0401005:583	153 692.16
6694	86:01:0401005:584	103 901.88
6695	86:01:0401005:585	100 501.76
6696	86:01:0401005:586	111 720.99
6697	86:01:0401005:587	95 583.00
6698	86:01:0401005:588	138 122.40
6699	86:01:0401005:589	145 104.01
6700	86:01:0401005:59	57 166.30
6701	86:01:0401005:590	166 375.00
6702	86:01:0401005:591	88 126.44
6703	86:01:0401005:593	124 131.60
6704	86:01:0401005:594	93 830.26
6705	86:01:0401005:595	126 153.65
6706	86:01:0401005:596	130 648.84
6707	86:01:0401005:597	111 290.56
6708	86:01:0401005:598	160 293.12
6709	86:01:0401005:599	175 461.81
6710	86:01:0401005:6	9492 176.10
6711	86:01:0401005:60	174 116.40
6712	86:01:0401005:600	82 225.31
6713	86:01:0401005:601	121 227.12
6714	86:01:0401005:602	122 686.08
6715	86:01:0401005:603	120 873.48
6716	86:01:0401005:604	93 638.15
6717	86:01:0401005:605	108 318.45
6718	86:01:0401005:606	122 713.58
6719	86:01:0401005:607	120 370.91

6720	86:01:0401005:608	116 270.00
6721	86:01:0401005:609	95 094.02
6722	86:01:0401005:611	78 163.87
6723	86:01:0401005:612	111 609.93
6724	86:01:0401005:613	214 115.39
6725	86:01:0401005:614	110 239.20
6726	86:01:0401005:615	89 474.65
6727	86:01:0401005:617	92 787.14
6728	86:01:0401005:618	121 767.30
6729	86:01:0401005:619	94 663.80
6730	86:01:0401005:62	119 242.18
6731	86:01:0401005:620	92 274.72
6732	86:01:0401005:621	1.00
6733	86:01:0401005:622	9393 177.13
6734	86:01:0401005:623	95 485.76
6735	86:01:0401005:625	138 633.12
6736	86:01:0401005:626	117 070.20
6737	86:01:0401005:627	117 586.08
6738	86:01:0401005:628	113 692.50
6739	86:01:0401005:629	117 668.25
6740	86:01:0401005:63	53 306.64
6741	86:01:0401005:630	130 147.09
6742	86:01:0401005:631	144 873.50
6743	86:01:0401005:632	126 410.65
6744	86:01:0401005:634	165 549.27
6745	86:01:0401005:636	145 830.80
6746	86:01:0401005:638	130 491.25
6747	86:01:0401005:639	146 130.50
6748	86:01:0401005:640	200 701.49
6749	86:01:0401005:641	166 031.06
6750	86:01:0401005:642	212 990.82
6751	86:01:0401005:643	123 604.14
6752	86:01:0401005:644	5221 562.50
6753	86:01:0401005:645	173 669.14
6754	86:01:0401005:646	156 776.51
6755	86:01:0401005:647	122 631.70
6756	86:01:0401005:648	156 176.15
6757	86:01:0401005:649	133 215.38
6758	86:01:0401005:65	162 070.04
6759	86:01:0401005:650	92 069.30
6760	86:01:0401005:651	4 740.71
6761	86:01:0401005:652	5 767.17
6762	86:01:0401005:653	1.00
6763	86:01:0401005:654	361 943.24

6764	86:01:0401005:655	394 166.85
6765	86:01:0401005:657	169 751.79
6766	86:01:0401005:66	112 285.81
6767	86:01:0401005:660	1761 697.42
6768	86:01:0401005:661	108 493.38
6769	86:01:0401005:662	114 434.62
6770	86:01:0401005:663	85 720.90
6771	86:01:0401005:664	95 521.82
6772	86:01:0401005:665	143 435.01
6773	86:01:0401005:667	113 326.96
6774	86:01:0401005:668	118 868.28
6775	86:01:0401005:669	112 469.94
6776	86:01:0401005:670	132 640.54
6777	86:01:0401005:671	52 536.00
6778	86:01:0401005:672	45 777.45
6779	86:01:0401005:673	75 316.66
6780	86:01:0401005:675	149 494.40
6781	86:01:0401005:676	145 078.10
6782	86:01:0401005:677	115 399.90
6783	86:01:0401005:678	116 680.20
6784	86:01:0401005:679	114 853.20
6785	86:01:0401005:680	106 287.73
6786	86:01:0401005:681	192 127.32
6787	86:01:0401005:682	129 377.58
6788	86:01:0401005:683	111 743.34
6789	86:01:0401005:684	114 965.50
6790	86:01:0401005:685	111 355.29
6791	86:01:0401005:6857	64 215.18
6792	86:01:0401005:6858	88 032.00
6793	86:01:0401005:6859	181 608.00
6794	86:01:0401005:6863	69 093.00
6795	86:01:0401005:6864	167 063.49
6796	86:01:0401005:6865	108 576.00
6797	86:01:0401005:687	188 789.65
6798	86:01:0401005:6872	88 683.40
6799	86:01:0401005:6873	88 842.00
6800	86:01:0401005:688	123 406.86
6801	86:01:0401005:6884	150 090.00
6802	86:01:0401005:6885	105 063.00
6803	86:01:0401005:689	111 886.09
6804	86:01:0401005:6895	221 833.02
6805	86:01:0401005:69	104 706.00
6806	86:01:0401005:691	112 490.95
6807	86:01:0401005:692	119 675.76

6808	86:01:0401005:6921	89 484.00
6809	86:01:0401005:6922	120 666.72
6810	86:01:0401005:6925	114 012.55
6811	86:01:0401005:6934	288 355.20
6812	86:01:0401005:695	86 096.13
6813	86:01:0401005:6953	337 647.06
6814	86:01:0401005:696	126 669.96
6815	86:01:0401005:697	151 850.60
6816	86:01:0401005:698	111 751.20
6817	86:01:0401005:699	106 413.81
6818	86:01:0401005:7	177 675.83
6819	86:01:0401005:70	116 287.66
6820	86:01:0401005:701	129 134.43
6821	86:01:0401005:702	152 724.08
6822	86:01:0401005:703	192 523.07
6823	86:01:0401005:704	177 826.63
6824	86:01:0401005:705	198 326.00
6825	86:01:0401005:7050	123 824.25
6826	86:01:0401005:7056	11 851.77
6827	86:01:0401005:706	144 775.31
6828	86:01:0401005:7062	180 108.00
6829	86:01:0401005:7064	146 788.02
6830	86:01:0401005:709	179 806.79
6831	86:01:0401005:7096	131 941.25
6832	86:01:0401005:7097	101 893.48
6833	86:01:0401005:7098	82 849.68
6834	86:01:0401005:71	189 152.97
6835	86:01:0401005:710	187 508.94
6836	86:01:0401005:711	195 937.45
6837	86:01:0401005:7113	93 303.00
6838	86:01:0401005:7114	95 479.35
6839	86:01:0401005:712	107 224.22
6840	86:01:0401005:7125	383 452.00
6841	86:01:0401005:713	116 316.75
6842	86:01:0401005:7135	111 745.26
6843	86:01:0401005:7137	135 981.54
6844	86:01:0401005:714	80 972.05
6845	86:01:0401005:715	92 080.22
6846	86:01:0401005:716	151 472.33
6847	86:01:0401005:717	142 585.50
6848	86:01:0401005:718	134 025.87
6849	86:01:0401005:719	130 350.16
6850	86:01:0401005:72	113 040.02
6851	86:01:0401005:720	179 507.64

6852	86:01:0401005:721	169 390.07
6853	86:01:0401005:722	116 509.70
6854	86:01:0401005:725	124 472.64
6855	86:01:0401005:726	160 912.62
6856	86:01:0401005:728	56 079.63
6857	86:01:0401005:729	113 247.72
6858	86:01:0401005:730	176 771.50
6859	86:01:0401005:731	50 364.20
6860	86:01:0401005:732	257 552.94
6861	86:01:0401005:735	30 219.12
6862	86:01:0401005:736	177 913.68
6863	86:01:0401005:737	384 478.00
6864	86:01:0401005:738	1.00
6865	86:01:0401005:739	22 536.75
6866	86:01:0401005:74	121 404.00
6867	86:01:0401005:740	142 111.22
6868	86:01:0401005:741	136 583.20
6869	86:01:0401005:742	155 581.79
6870	86:01:0401005:747	82 867.69
6871	86:01:0401005:748	142 260.56
6872	86:01:0401005:749	71 130.65
6873	86:01:0401005:75	123 698.88
6874	86:01:0401005:750	139 637.73
6875	86:01:0401005:751	117 751.61
6876	86:01:0401005:753	139 483.14
6877	86:01:0401005:754	108 176.92
6878	86:01:0401005:755	143 005.02
6879	86:01:0401005:756	122 389.68
6880	86:01:0401005:757	174 822.90
6881	86:01:0401005:758	168 682.00
6882	86:01:0401005:759	33 183.40
6883	86:01:0401005:760	152 688.06
6884	86:01:0401005:761	125 397.36
6885	86:01:0401005:762	133 105.82
6886	86:01:0401005:763	125 036.98
6887	86:01:0401005:764	97 862.24
6888	86:01:0401005:766	160 408.69
6889	86:01:0401005:767	113 990.35
6890	86:01:0401005:769	102 829.89
6891	86:01:0401005:77	194 202.80
6892	86:01:0401005:770	129 650.89
6893	86:01:0401005:773	114 696.35
6894	86:01:0401005:774	107 045.69
6895	86:01:0401005:776	180 108.00

6896	86:01:0401005:777	15 459.27
6897	86:01:0401005:778	166 410.79
6898	86:01:0401005:779	151 444.80
6899	86:01:0401005:78	96 946.48
6900	86:01:0401005:781	1.00
6901	86:01:0401005:782	179 804.82
6902	86:01:0401005:783	190 680.34
6903	86:01:0401005:784	211 149.04
6904	86:01:0401005:785	201 539.35
6905	86:01:0401005:786	221 833.02
6906	86:01:0401005:787	161 264.20
6907	86:01:0401005:789	145 693.86
6908	86:01:0401005:790	110 000.88
6909	86:01:0401005:791	153 220.88
6910	86:01:0401005:792	149 951.92
6911	86:01:0401005:793	156 185.15
6912	86:01:0401005:794	161 006.69
6913	86:01:0401005:795	158 053.64
6914	86:01:0401005:796	166 996.14
6915	86:01:0401005:797	170 195.20
6916	86:01:0401005:798	176 935.10
6917	86:01:0401005:799	139 085.44
6918	86:01:0401005:8	71 920.02
6919	86:01:0401005:80	122 023.06
6920	86:01:0401005:801	159 992.94
6921	86:01:0401005:802	183 593.09
6922	86:01:0401005:803	68 711.20
6923	86:01:0401005:804	179 993.34
6924	86:01:0401005:805	169 088.39
6925	86:01:0401005:806	216 729.96
6926	86:01:0401005:807	144 636.45
6927	86:01:0401005:808	94 522.18
6928	86:01:0401005:809	139 812.61
6929	86:01:0401005:810	212 344.33
6930	86:01:0401005:811	141 336.75
6931	86:01:0401005:812	159 151.73
6932	86:01:0401005:813	146 403.79
6933	86:01:0401005:814	128 146.84
6934	86:01:0401005:815	129 107.42
6935	86:01:0401005:816	114 129.94
6936	86:01:0401005:817	190 327.63
6937	86:01:0401005:818	160 558.78
6938	86:01:0401005:819	559 803.82
6939	86:01:0401005:82	105 425.54

6940	86:01:0401005:820	9 865.19
6941	86:01:0401005:821	1.00
6942	86:01:0401005:822	141 563.39
6943	86:01:0401005:823	82 947.24
6944	86:01:0401005:824	126 937.60
6945	86:01:0401005:825	91 331.27
6946	86:01:0401005:826	84 977.96
6947	86:01:0401005:827	129 641.74
6948	86:01:0401005:828	88 435.10
6949	86:01:0401005:829	123 536.08
6950	86:01:0401005:831	81 102.48
6951	86:01:0401005:832	98 550.59
6952	86:01:0401005:833	194 043.86
6953	86:01:0401005:834	29 585.74
6954	86:01:0401005:835	11 922.34
6955	86:01:0401005:836	26 669.49
6956	86:01:0401005:837	109 561.20
6957	86:01:0401005:838	85 362.19
6958	86:01:0401005:84	73 794.56
6959	86:01:0401005:840	117 576.00
6960	86:01:0401005:843	130 587.31
6961	86:01:0401005:844	110 826.46
6962	86:01:0401005:845	225 135.00
6963	86:01:0401005:846	106 981.15
6964	86:01:0401005:847	156 836.30
6965	86:01:0401005:848	211 457.30
6966	86:01:0401005:85	116 582.16
6967	86:01:0401005:850	106 289.24
6968	86:01:0401005:852	110 894.00
6969	86:01:0401005:853	143 520.56
6970	86:01:0401005:854	118 231.90
6971	86:01:0401005:855	103 985.35
6972	86:01:0401005:856	118 203.38
6973	86:01:0401005:857	1672 440.85
6974	86:01:0401005:859	102 774.46
6975	86:01:0401005:860	187 089.76
6976	86:01:0401005:862	123 850.89
6977	86:01:0401005:863	1.00
6978	86:01:0401005:864	314 138.37
6979	86:01:0401005:865	200 520.24
6980	86:01:0401005:866	130 128.03
6981	86:01:0401005:867	200 069.97
6982	86:01:0401005:869	249 749.76
6983	86:01:0401005:87	116 208.40

6984	86:01:0401005:870	206 824.02
6985	86:01:0401005:872	97 558.50
6986	86:01:0401005:874	4690 631.60
6987	86:01:0401005:875	4517 616.50
6988	86:01:0401005:876	186 111.60
6989	86:01:0401005:877	117 970.74
6990	86:01:0401005:879	2883 585.00
6991	86:01:0401005:881	191 664.93
6992	86:01:0401005:882	72 043.20
6993	86:01:0401005:883	114 068.40
6994	86:01:0401005:884	5 767.17
6995	86:01:0401005:885	115 343.40
6996	86:01:0401005:886	11 534.34
6997	86:01:0401005:887	41 124.66
6998	86:01:0401005:888	1 500.90
6999	86:01:0401005:889	479 714.50
7000	86:01:0401005:89	111 822.28
7001	86:01:0401005:890	11 534.34
7002	86:01:0401005:891	43 676.19
7003	86:01:0401005:892	403 701.90
7004	86:01:0401005:893	73 050.82
7005	86:01:0401005:894	5 767.17
7006	86:01:0401005:895	5 767.17
7007	86:01:0401005:896	43 526.10
7008	86:01:0401005:897	138 355.23
7009	86:01:0401005:898	135 322.53
7010	86:01:0401005:899	142 681.08
7011	86:01:0401005:9	154 170.75
7012	86:01:0401005:90	61 296.00
7013	86:01:0401005:900	97 926.64
7014	86:01:0401005:902	99 610.73
7015	86:01:0401005:903	99 429.02
7016	86:01:0401005:904	108 072.48
7017	86:01:0401005:905	92 046.24
7018	86:01:0401005:907	70 070.22
7019	86:01:0401005:908	146 992.72
7020	86:01:0401005:909	61 196.46
7021	86:01:0401005:91	148 822.92
7022	86:01:0401005:910	61 172.34
7023	86:01:0401005:911	328 244.80
7024	86:01:0401005:912	130 929.12
7025	86:01:0401005:913	226 119.60
7026	86:01:0401005:914	139 860.56
7027	86:01:0401005:915	119 621.73

7028	86:01:0401005:916	177 106.20
7029	86:01:0401005:919	14 510.40
7030	86:01:0401005:92	144 026.80
7031	86:01:0401005:920	60 440.00
7032	86:01:0401005:921	61 009.20
7033	86:01:0401005:922	151 975.58
7034	86:01:0401005:923	65 249.87
7035	86:01:0401005:924	65 092.80
7036	86:01:0401005:925	71 465.52
7037	86:01:0401005:926	60 715.41
7038	86:01:0401005:95	128 280.39
7039	86:01:0401005:96	104 447.00
7040	86:01:0401005:97	88 764.00
7041	86:01:0401005:98	117 498.81
7042	86:01:0401005:99	119 177.12
7043	86:01:0401006:1	223 366.75
7044	86:01:0401006:10	122 346.00
7045	86:01:0401006:11	174 144.00
7046	86:01:0401006:13	62 179.18
7047	86:01:0401006:14	164 600.80
7048	86:01:0401006:16	219 150.00
7049	86:01:0401006:17	135 207.00
7050	86:01:0401006:20	175 065.59
7051	86:01:0401006:21	154 585.20
7052	86:01:0401006:22	179 384.84
7053	86:01:0401006:23	148 230.07
7054	86:01:0401006:24	246 712.71
7055	86:01:0401006:25	71 256.00
7056	86:01:0401006:26	79 200.00
7057	86:01:0401006:27	172 056.00
7058	86:01:0401006:28	270 720.17
7059	86:01:0401006:29	172 476.00
7060	86:01:0401006:3	172 642.92
7061	86:01:0401006:30	114 329.65
7062	86:01:0401006:31	142 603.50
7063	86:01:0401006:32	167 389.74
7064	86:01:0401006:33	234 493.20
7065	86:01:0401006:34	177 264.92
7066	86:01:0401006:37	171 816.00
7067	86:01:0401006:38	172 536.00
7068	86:01:0401006:39	155 321.88
7069	86:01:0401006:40	211 542.30
7070	86:01:0401006:42	212 203.52
7071	86:01:0401006:43	220 956.84

7072	86:01:0401006:44	237 056.00
7073	86:01:0401006:45	194 028.20
7074	86:01:0401006:46	215 352.21
7075	86:01:0401006:47	250 695.78
7076	86:01:0401006:50	145 131.84
7077	86:01:0401006:500	391 760.38
7078	86:01:0401006:501	157 839.18
7079	86:01:0401006:503	197 910.26
7080	86:01:0401006:504	176 599.92
7081	86:01:0401006:505	84 184.80
7082	86:01:0401006:510	225 289.90
7083	86:01:0401006:511	201 345.43
7084	86:01:0401006:512	179 096.19
7085	86:01:0401006:513	1137 567.58
7086	86:01:0401006:514	252 647.57
7087	86:01:0401006:515	282 697.35
7088	86:01:0401006:516	360 137.51
7089	86:01:0401006:517	184 552.20
7090	86:01:0401006:518	268 967.58
7091	86:01:0401006:519	151 187.80
7092	86:01:0401006:52	193 856.56
7093	86:01:0401006:520	182 901.48
7094	86:01:0401006:521	1.00
7095	86:01:0401006:523	147 091.20
7096	86:01:0401006:525	149 286.62
7097	86:01:0401006:528	193 924.82
7098	86:01:0401006:529	146 470.00
7099	86:01:0401006:53	175 896.46
7100	86:01:0401006:530	140 965.66
7101	86:01:0401006:531	152 781.39
7102	86:01:0401006:532	124 102.57
7103	86:01:0401006:533	205 058.00
7104	86:01:0401006:534	212 497.21
7105	86:01:0401006:537	176 240.58
7106	86:01:0401006:538	160 701.75
7107	86:01:0401006:539	168 721.72
7108	86:01:0401006:54	192 885.66
7109	86:01:0401006:540	168 715.14
7110	86:01:0401006:541	146 282.52
7111	86:01:0401006:542	140 628.78
7112	86:01:0401006:543	1.00
7113	86:01:0401006:544	205 979.30
7114	86:01:0401006:545	163 347.74
7115	86:01:0401006:546	168 382.62

7116	86:01:0401006:547	135 777.69
7117	86:01:0401006:548	76 428.05
7118	86:01:0401006:549	176 000.16
7119	86:01:0401006:55	106 619.42
7120	86:01:0401006:551	158 353.40
7121	86:01:0401006:552	206 133.09
7122	86:01:0401006:553	209 780.55
7123	86:01:0401006:554	177 529.59
7124	86:01:0401006:555	59 704.00
7125	86:01:0401006:557	215 165.73
7126	86:01:0401006:558	168 868.19
7127	86:01:0401006:56	105 199.07
7128	86:01:0401006:560	146 309.72
7129	86:01:0401006:561	197 906.39
7130	86:01:0401006:562	175 764.00
7131	86:01:0401006:563	184 552.20
7132	86:01:0401006:564	148 840.00
7133	86:01:0401006:565	166 366.48
7134	86:01:0401006:566	230 190.79
7135	86:01:0401006:568	199 245.78
7136	86:01:0401006:569	202 270.62
7137	86:01:0401006:57	148 921.92
7138	86:01:0401006:570	195 320.72
7139	86:01:0401006:571	202 090.52
7140	86:01:0401006:572	1.00
7141	86:01:0401006:573	59 849.25
7142	86:01:0401006:574	176 248.82
7143	86:01:0401006:575	165 130.10
7144	86:01:0401006:576	180 618.92
7145	86:01:0401006:579	272 359.50
7146	86:01:0401006:58	178 397.30
7147	86:01:0401006:580	239 870.99
7148	86:01:0401006:581	175 764.00
7149	86:01:0401006:583	239 351.02
7150	86:01:0401006:584	309 344.64
7151	86:01:0401006:586	196 250.03
7152	86:01:0401006:587	140 199.72
7153	86:01:0401006:588	118 160.28
7154	86:01:0401006:589	225 542.80
7155	86:01:0401006:59	203 662.80
7156	86:01:0401006:590	175 764.00
7157	86:01:0401006:591	258 648.44
7158	86:01:0401006:592	290 151.90
7159	86:01:0401006:595	296 548.68

7160	86:01:0401006:596	1.00
7161	86:01:0401006:597	172 912.23
7162	86:01:0401006:598	173 325.02
7163	86:01:0401006:6	213 375.15
7164	86:01:0401006:60	181 308.16
7165	86:01:0401006:600	162 631.50
7166	86:01:0401006:601	189 863.20
7167	86:01:0401006:602	175 764.00
7168	86:01:0401006:603	184 951.16
7169	86:01:0401006:605	149 848.20
7170	86:01:0401006:606	188 472.70
7171	86:01:0401006:607	175 764.00
7172	86:01:0401006:608	182 488.44
7173	86:01:0401006:609	180 404.91
7174	86:01:0401006:610	174 517.54
7175	86:01:0401006:611	176 016.00
7176	86:01:0401006:612	178 289.92
7177	86:01:0401006:613	183 480.60
7178	86:01:0401006:614	20 317.32
7179	86:01:0401006:615	1.00
7180	86:01:0401006:616	282 332.64
7181	86:01:0401006:617	289 840.08
7182	86:01:0401006:618	233 106.16
7183	86:01:0401006:619	303 925.25
7184	86:01:0401006:62	209 193.60
7185	86:01:0401006:620	175 764.00
7186	86:01:0401006:621	316 915.67
7187	86:01:0401006:622	352 241.31
7188	86:01:0401006:624	195 644.37
7189	86:01:0401006:625	308 297.38
7190	86:01:0401006:626	232 535.77
7191	86:01:0401006:628	1.00
7192	86:01:0401006:629	1623 851.24
7193	86:01:0401006:63	268 882.35
7194	86:01:0401006:630	177 337.09
7195	86:01:0401006:631	158 654.24
7196	86:01:0401006:632	143 254.98
7197	86:01:0401006:633	182 599.75
7198	86:01:0401006:635	143 870.64
7199	86:01:0401006:637	168 856.92
7200	86:01:0401006:638	183 358.47
7201	86:01:0401006:64	163 935.30
7202	86:01:0401006:640	188 213.95
7203	86:01:0401006:642	174 331.52

7204	86:01:0401006:643	1.00
7205	86:01:0401006:644	175 764.00
7206	86:01:0401006:646	321 191.97
7207	86:01:0401006:647	223 929.24
7208	86:01:0401006:648	330 768.81
7209	86:01:0401006:65	177 335.00
7210	86:01:0401006:650	200 514.50
7211	86:01:0401006:653	1.00
7212	86:01:0401006:654	104 354.02
7213	86:01:0401006:655	190 194.64
7214	86:01:0401006:656	192 099.60
7215	86:01:0401006:657	196 855.68
7216	86:01:0401006:659	206 030.56
7217	86:01:0401006:661	252 775.00
7218	86:01:0401006:662	188 962.41
7219	86:01:0401006:663	167 400.56
7220	86:01:0401006:666	192 613.12
7221	86:01:0401006:669	1.00
7222	86:01:0401006:67	241 035.21
7223	86:01:0401006:670	196 890.72
7224	86:01:0401006:671	218 589.84
7225	86:01:0401006:672	175 764.00
7226	86:01:0401006:673	175 764.00
7227	86:01:0401006:674	128 700.26
7228	86:01:0401006:675	109 246.11
7229	86:01:0401006:676	208 866.22
7230	86:01:0401006:678	264 237.74
7231	86:01:0401006:679	175 764.00
7232	86:01:0401006:680	168 004.02
7233	86:01:0401006:681	176 418.72
7234	86:01:0401006:682	221 802.45
7235	86:01:0401006:683	175 764.00
7236	86:01:0401006:684	189 814.49
7237	86:01:0401006:685	225 013.07
7238	86:01:0401006:686	230 880.66
7239	86:01:0401006:688	183 663.13
7240	86:01:0401006:689	207 310.71
7241	86:01:0401006:691	1.00
7242	86:01:0401006:692	181 051.72
7243	86:01:0401006:693	179 002.45
7244	86:01:0401006:694	173 484.00
7245	86:01:0401006:695	175 764.00
7246	86:01:0401006:696	187 561.00
7247	86:01:0401006:697	175 764.00

7248	86:01:0401006:699	181 937.08
7249	86:01:0401006:7	198 451.20
7250	86:01:0401006:700	175 764.00
7251	86:01:0401006:701	157 379.09
7252	86:01:0401006:702	175 672.14
7253	86:01:0401006:703	157 313.17
7254	86:01:0401006:704	193 047.46
7255	86:01:0401006:705	196 353.78
7256	86:01:0401006:706	1.00
7257	86:01:0401006:708	175 764.00
7258	86:01:0401006:71	210 382.20
7259	86:01:0401006:710	279 587.79
7260	86:01:0401006:711	407 606.97
7261	86:01:0401006:712	122 489.27
7262	86:01:0401006:713	407 192.46
7263	86:01:0401006:714	171 201.52
7264	86:01:0401006:715	1.00
7265	86:01:0401006:716	112020 836.23
7266	86:01:0401006:717	1.00
7267	86:01:0401006:718	143 334.08
7268	86:01:0401006:719	101 741.60
7269	86:01:0401006:72	185 016.60
7270	86:01:0401006:720	102 285.36
7271	86:01:0401006:721	197 234.40
7272	86:01:0401006:722	66 066.76
7273	86:01:0401006:723	213 100.44
7274	86:01:0401006:724	787 101.42
7275	86:01:0401006:725	175 304.85
7276	86:01:0401006:726	222 540.00
7277	86:01:0401006:727	223 457.56
7278	86:01:0401006:728	219 659.44
7279	86:01:0401006:73	123 237.65
7280	86:01:0401006:730	2027 285.99
7281	86:01:0401006:731	123 284.00
7282	86:01:0401006:733	118 699.29
7283	86:01:0401006:734	143 674.74
7284	86:01:0401006:735	151 917.85
7285	86:01:0401006:736	164 737.74
7286	86:01:0401006:737	140 442.30
7287	86:01:0401006:74	151 836.12
7288	86:01:0401006:740	188 851.20
7289	86:01:0401006:741	170 198.14
7290	86:01:0401006:742	231 408.30
7291	86:01:0401006:743	46 064.82

7292	86:01:0401006:744	53 997.63
7293	86:01:0401006:745	50 917.37
7294	86:01:0401006:746	54 765.13
7295	86:01:0401006:747	48 314.59
7296	86:01:0401006:748	1.00
7297	86:01:0401006:749	1.00
7298	86:01:0401006:75	73 237.93
7299	86:01:0401006:750	219 705.00
7300	86:01:0401006:753	194 805.10
7301	86:01:0401006:755	180 201.02
7302	86:01:0401006:757	264 155.18
7303	86:01:0401006:758	182 062.21
7304	86:01:0401006:759	175 764.00
7305	86:01:0401006:76	89 070.00
7306	86:01:0401006:761	62 249.75
7307	86:01:0401006:762	209 157.12
7308	86:01:0401006:763	585 880.00
7309	86:01:0401006:764	2929 400.00
7310	86:01:0401006:765	8 621.10
7311	86:01:0401006:766	36 471.03
7312	86:01:0401006:767	67 215.75
7313	86:01:0401006:769	114 531.24
7314	86:01:0401006:77	148 260.00
7315	86:01:0401006:770	132 358.14
7316	86:01:0401006:771	118 815.12
7317	86:01:0401006:772	169 172.85
7318	86:01:0401006:773	141 197.08
7319	86:01:0401006:776	206 376.23
7320	86:01:0401006:777	360 902.08
7321	86:01:0401006:778	175 764.00
7322	86:01:0401006:779	163 811.20
7323	86:01:0401006:78	310 403.50
7324	86:01:0401006:780	120 398.34
7325	86:01:0401006:782	34 484.40
7326	86:01:0401006:783	34 484.40
7327	86:01:0401006:784	72 795.59
7328	86:01:0401006:785	116 004.24
7329	86:01:0401006:786	237 584.00
7330	86:01:0401006:787	11 494.80
7331	86:01:0401006:79	263 780.88
7332	86:01:0401006:790	175 764.00
7333	86:01:0401006:791	175 764.00
7334	86:01:0401006:794	115 015.68
7335	86:01:0401006:795	114 992.64

7336	86:01:0401006:796	145 430.00
7337	86:01:0401006:797	215 503.20
7338	86:01:0401006:799	86 052.00
7339	86:01:0401006:800	137 299.24
7340	86:01:0401006:801	164 392.56
7341	86:01:0401006:802	93 849.36
7342	86:01:0401006:804	59 172.00
7343	86:01:0401006:805	173 930.40
7344	86:01:0401006:806	34 365.20
7345	86:01:0401006:807	114729 565.80
7346	86:01:0401006:808	205 199.68
7347	86:01:0401006:809	197 734.50
7348	86:01:0401006:810	11 851.77
7349	86:01:0401006:811	28 626.48
7350	86:01:0401006:814	124 966.10
7351	86:01:0401006:818	86 613.12
7352	86:01:0401006:819	60 619.26
7353	86:01:0401006:820	219 705.00
7354	86:01:0401006:821	175 764.00
7355	86:01:0401006:823	88 427.88
7356	86:01:0401006:824	88 468.16
7357	86:01:0401006:825	9189 011.40
7358	86:01:0401006:826	84 028.36
7359	86:01:0401006:827	176 655.60
7360	86:01:0401006:83	200 970.00
7361	86:01:0401006:830	361 075.46
7362	86:01:0401006:84	82 813.50
7363	86:01:0401006:846	78 812.22
7364	86:01:0401006:847	143 248.55
7365	86:01:0401006:848	64 739.74
7366	86:01:0401006:849	96 670.20
7367	86:01:0401006:85	119 013.04
7368	86:01:0401006:850	15 802.36
7369	86:01:0401006:851	175 764.00
7370	86:01:0401006:852	175 764.00
7371	86:01:0401006:853	1025 290.00
7372	86:01:0401006:854	8112 818.75
7373	86:01:0401006:856	66 397.50
7374	86:01:0401006:857	60 319.32
7375	86:01:0401006:858	99 976.10
7376	86:01:0401006:859	60 196.00
7377	86:01:0401006:86	102 060.00
7378	86:01:0401006:861	146 677.74
7379	86:01:0401006:862	180 374.16

7380	86:01:0401006:864	84 311.24
7381	86:01:0401006:865	88 122.42
7382	86:01:0401006:866	287 370.00
7383	86:01:0401006:867	65 911.50
7384	86:01:0401006:88	120 337.58
7385	86:01:0401006:89	80 693.69
7386	86:01:0401006:92	172 044.00
7387	86:01:0401007:1001	138 470.00
7388	86:01:0401007:1002	247 425.64
7389	86:01:0401007:1003	93 437.50
7390	86:01:0401007:1004	41 248.97
7391	86:01:0401007:1005	91 825.50
7392	86:01:0401007:1006	49 670.04
7393	86:01:0401007:1007	251 490.26
7394	86:01:0401007:1009	152 150.18
7395	86:01:0401007:101	102 116.25
7396	86:01:0401007:1010	57 092.00
7397	86:01:0401007:1011	14273 000.00
7398	86:01:0401007:1012	174 844.25
7399	86:01:0401007:1013	149 892.16
7400	86:01:0401007:1014	149 866.50
7401	86:01:0401007:1015	149 866.50
7402	86:01:0401007:1018	149 866.50
7403	86:01:0401007:1019	187 261.76
7404	86:01:0401007:1020	113 898.54
7405	86:01:0401007:1021	134 594.39
7406	86:01:0401007:1023	159 143.95
7407	86:01:0401007:1024	186 965.57
7408	86:01:0401007:1025	214 095.00
7409	86:01:0401007:1026	99 911.00
7410	86:01:0401007:1027	125 602.40
7411	86:01:0401007:1028	695 880.00
7412	86:01:0401007:1029	142 470.60
7413	86:01:0401007:1030	174 844.25
7414	86:01:0401007:1032	171 276.00
7415	86:01:0401007:1034	174 844.25
7416	86:01:0401007:1035	193 752.48
7417	86:01:0401007:1036	34 370.64
7418	86:01:0401007:1037	143 130.00
7419	86:01:0401007:1038	68 425.00
7420	86:01:0401007:1041	34 370.64
7421	86:01:0401007:1042	1739 700.00
7422	86:01:0401007:1043	114 064.00
7423	86:01:0401007:1044	114 000.00

7424	86:01:0401007:1046	231 079.87
7425	86:01:0401007:1050	87 581.20
7426	86:01:0401007:1051	77 638.00
7427	86:01:0401007:1052	97 354.88
7428	86:01:0401007:1053	73 254.72
7429	86:01:0401007:1054	163 032.44
7430	86:01:0401007:1055	279 673.05
7431	86:01:0401007:1056	57 903.60
7432	86:01:0401007:1057	697 730.35
7433	86:01:0401007:1058	76 501.44
7434	86:01:0401007:1059	74 966.69
7435	86:01:0401007:1060	148 186.29
7436	86:01:0401007:1061	76 227.15
7437	86:01:0401007:1062	97 757.92
7438	86:01:0401007:1063	74 625.33
7439	86:01:0401007:1064	74 953.50
7440	86:01:0401007:1065	124 115.28
7441	86:01:0401007:1066	135 878.96
7442	86:01:0401007:107	184 431.30
7443	86:01:0401007:108	127 861.05
7444	86:01:0401007:1084	129 175.20
7445	86:01:0401007:1085	56 524.00
7446	86:01:0401007:1086	212 220.00
7447	86:01:0401007:1087	177 475.86
7448	86:01:0401007:1088	81 175.68
7449	86:01:0401007:1089	98 022.80
7450	86:01:0401007:109	103 104.60
7451	86:01:0401007:1090	94 772.72
7452	86:01:0401007:1091	121 748.69
7453	86:01:0401007:1092	118 464.50
7454	86:01:0401007:1093	87 751.79
7455	86:01:0401007:1094	7 644.92
7456	86:01:0401007:1095	103 600.71
7457	86:01:0401007:1097	103 155.90
7458	86:01:0401007:1098	70229 466.30
7459	86:01:0401007:11	320 714.31
7460	86:01:0401007:110	115 744.98
7461	86:01:0401007:1102	110 548.90
7462	86:01:0401007:1103	2031 732.00
7463	86:01:0401007:1104	171 276.00
7464	86:01:0401007:1105	190 986.80
7465	86:01:0401007:1106	111 352.00
7466	86:01:0401007:1107	89 509.56
7467	86:01:0401007:1108	55 712.00

7468	86:01:0401007:1109	14 576.25
7469	86:01:0401007:111	121 557.09
7470	86:01:0401007:1110	9 594.29
7471	86:01:0401007:1112	9 029.92
7472	86:01:0401007:112	207 495.00
7473	86:01:0401007:113	186 392.32
7474	86:01:0401007:1137	216 310.55
7475	86:01:0401007:1138	15 237.99
7476	86:01:0401007:1139	3075 816.50
7477	86:01:0401007:1140	249 777.50
7478	86:01:0401007:1141	115 183.11
7479	86:01:0401007:1142	119 657.25
7480	86:01:0401007:1147	214 098.08
7481	86:01:0401007:1148	1884 709.42
7482	86:01:0401007:1151	1.00
7483	86:01:0401007:1155	124 953.66
7484	86:01:0401007:116	174 037.68
7485	86:01:0401007:117	44 374.01
7486	86:01:0401007:118	14583 348.00
7487	86:01:0401007:12	570 543.00
7488	86:01:0401007:120	94 352.48
7489	86:01:0401007:121	150 254.75
7490	86:01:0401007:122	20 520.00
7491	86:01:0401007:123	145 809.30
7492	86:01:0401007:124	225 603.84
7493	86:01:0401007:126	107 723.94
7494	86:01:0401007:127	104 825.26
7495	86:01:0401007:128	252 761.31
7496	86:01:0401007:129	165 485.25
7497	86:01:0401007:13	45 700.20
7498	86:01:0401007:130	81 354.24
7499	86:01:0401007:132	84 873.14
7500	86:01:0401007:135	76 117.58
7501	86:01:0401007:136	76 171.48
7502	86:01:0401007:137	229 754.16
7503	86:01:0401007:138	167 832.00
7504	86:01:0401007:139	71 485.76
7505	86:01:0401007:14	148 470.52
7506	86:01:0401007:141	79 038.40
7507	86:01:0401007:143	58 504.00
7508	86:01:0401007:144	82 220.60
7509	86:01:0401007:145	105 666.45
7510	86:01:0401007:146	80 625.12
7511	86:01:0401007:147	67 893.84

7512	86:01:0401007:148	25 688.01
7513	86:01:0401007:149	108 090.80
7514	86:01:0401007:15	94 689.00
7515	86:01:0401007:150	105 720.16
7516	86:01:0401007:151	154 401.00
7517	86:01:0401007:152	113 870.63
7518	86:01:0401007:153	109 695.36
7519	86:01:0401007:16	32 714.63
7520	86:01:0401007:17	64 197.28
7521	86:01:0401007:18	158 298.88
7522	86:01:0401007:19	179 750.52
7523	86:01:0401007:2	207 927.45
7524	86:01:0401007:20	170 562.60
7525	86:01:0401007:21	89 964.00
7526	86:01:0401007:22	164 682.99
7527	86:01:0401007:23	65 488.81
7528	86:01:0401007:25	260 262.00
7529	86:01:0401007:26	2417 942.80
7530	86:01:0401007:27	63 784.86
7531	86:01:0401007:3	209 176.20
7532	86:01:0401007:31	1826 608.57
7533	86:01:0401007:32	44 674.49
7534	86:01:0401007:33	151 436.53
7535	86:01:0401007:34	19 554.01
7536	86:01:0401007:35	67 582.66
7537	86:01:0401007:36	789 569.98
7538	86:01:0401007:38	126 608.28
7539	86:01:0401007:39	86 074.32
7540	86:01:0401007:41	116 805.18
7541	86:01:0401007:42	67 723.78
7542	86:01:0401007:43	175 390.61
7543	86:01:0401007:44	147 139.56
7544	86:01:0401007:45	149 783.00
7545	86:01:0401007:46	171 932.56
7546	86:01:0401007:47	103 075.11
7547	86:01:0401007:501	102 305.28
7548	86:01:0401007:502	116 100.06
7549	86:01:0401007:503	118 064.00
7550	86:01:0401007:504	95 265.14
7551	86:01:0401007:505	131 103.21
7552	86:01:0401007:506	119 935.40
7553	86:01:0401007:508	163 308.32
7554	86:01:0401007:51	103 776.86
7555	86:01:0401007:510	100 393.60

7556	86:01:0401007:511	107 764.00
7557	86:01:0401007:512	99 225.30
7558	86:01:0401007:513	106 336.70
7559	86:01:0401007:514	100 326.34
7560	86:01:0401007:516	94 393.08
7561	86:01:0401007:518	98 613.58
7562	86:01:0401007:519	115 100.33
7563	86:01:0401007:52	145 941.32
7564	86:01:0401007:520	122 487.04
7565	86:01:0401007:521	114 086.94
7566	86:01:0401007:522	60 427.60
7567	86:01:0401007:523	57 092.00
7568	86:01:0401007:524	54 384.41
7569	86:01:0401007:525	51 018.84
7570	86:01:0401007:527	113 119.23
7571	86:01:0401007:529	119 061.08
7572	86:01:0401007:53	107 430.37
7573	86:01:0401007:530	142 009.20
7574	86:01:0401007:531	1.00
7575	86:01:0401007:532	111 543.50
7576	86:01:0401007:533	173 860.62
7577	86:01:0401007:534	145 618.86
7578	86:01:0401007:535	161 616.03
7579	86:01:0401007:536	160 716.05
7580	86:01:0401007:537	145 868.60
7581	86:01:0401007:538	85 583.76
7582	86:01:0401007:539	119 031.11
7583	86:01:0401007:54	118 850.12
7584	86:01:0401007:540	99 407.16
7585	86:01:0401007:541	51 327.14
7586	86:01:0401007:542	55 462.02
7587	86:01:0401007:543	93 990.56
7588	86:01:0401007:544	92 260.67
7589	86:01:0401007:545	107 431.44
7590	86:01:0401007:546	212 049.68
7591	86:01:0401007:547	91 347.20
7592	86:01:0401007:548	93 129.90
7593	86:01:0401007:549	48 429.72
7594	86:01:0401007:55	163 326.87
7595	86:01:0401007:550	42 816.15
7596	86:01:0401007:551	61 068.46
7597	86:01:0401007:552	57 778.53
7598	86:01:0401007:553	42 973.15
7599	86:01:0401007:554	44 413.29

7600	86:01:0401007:555	39 167.97
7601	86:01:0401007:556	51 916.61
7602	86:01:0401007:557	86 261.73
7603	86:01:0401007:558	86 537.20
7604	86:01:0401007:56	141 518.22
7605	86:01:0401007:560	27 089.86
7606	86:01:0401007:561	21 590.10
7607	86:01:0401007:562	54 981.50
7608	86:01:0401007:563	61 952.80
7609	86:01:0401007:564	1.00
7610	86:01:0401007:565	109 329.75
7611	86:01:0401007:566	98 199.67
7612	86:01:0401007:567	90 479.40
7613	86:01:0401007:568	89 952.73
7614	86:01:0401007:569	85 050.00
7615	86:01:0401007:57	168 630.48
7616	86:01:0401007:570	90 707.77
7617	86:01:0401007:571	85 830.69
7618	86:01:0401007:572	86 465.83
7619	86:01:0401007:573	328 230.47
7620	86:01:0401007:574	57 092.00
7621	86:01:0401007:575	91 127.40
7622	86:01:0401007:576	95 663.36
7623	86:01:0401007:577	85 195.54
7624	86:01:0401007:578	42 113.91
7625	86:01:0401007:579	94 924.01
7626	86:01:0401007:58	175 432.25
7627	86:01:0401007:580	95 186.64
7628	86:01:0401007:581	94 772.72
7629	86:01:0401007:582	97 253.37
7630	86:01:0401007:583	90 704.92
7631	86:01:0401007:584	95 743.28
7632	86:01:0401007:585	90 661.32
7633	86:01:0401007:586	87 988.76
7634	86:01:0401007:587	87 266.55
7635	86:01:0401007:588	87 687.60
7636	86:01:0401007:589	118 822.73
7637	86:01:0401007:59	168 827.45
7638	86:01:0401007:590	48 456.80
7639	86:01:0401007:591	41 677.16
7640	86:01:0401007:592	36 982.77
7641	86:01:0401007:593	98 936.15
7642	86:01:0401007:594	79 683.30
7643	86:01:0401007:595	89 578.78

7644	86:01:0401007:596	64 582.47
7645	86:01:0401007:597	36 932.81
7646	86:01:0401007:598	92 922.76
7647	86:01:0401007:599	93 667.99
7648	86:01:0401007:60	189 709.00
7649	86:01:0401007:600	1.00
7650	86:01:0401007:601	62 620.95
7651	86:01:0401007:602	24 262.70
7652	86:01:0401007:603	49 390.29
7653	86:01:0401007:604	43 608.30
7654	86:01:0401007:605	114 408.09
7655	86:01:0401007:606	37 923.36
7656	86:01:0401007:607	116 341.60
7657	86:01:0401007:608	42 078.23
7658	86:01:0401007:609	55 673.26
7659	86:01:0401007:61	148 008.00
7660	86:01:0401007:610	58 435.09
7661	86:01:0401007:611	34 739.05
7662	86:01:0401007:612	138 797.79
7663	86:01:0401007:614	167 512.32
7664	86:01:0401007:615	96 982.18
7665	86:01:0401007:616	93 413.93
7666	86:01:0401007:618	93 169.86
7667	86:01:0401007:619	171 276.00
7668	86:01:0401007:62	141 197.08
7669	86:01:0401007:620	144 978.00
7670	86:01:0401007:621	133 152.82
7671	86:01:0401007:623	131 254.44
7672	86:01:0401007:624	149 876.49
7673	86:01:0401007:625	135 973.16
7674	86:01:0401007:626	194 092.82
7675	86:01:0401007:627	171 276.00
7676	86:01:0401007:628	156 496.68
7677	86:01:0401007:63	99 778.00
7678	86:01:0401007:630	1.00
7679	86:01:0401007:633	172 261.74
7680	86:01:0401007:635	179 198.29
7681	86:01:0401007:636	93 059.96
7682	86:01:0401007:637	87 422.13
7683	86:01:0401007:638	193 941.52
7684	86:01:0401007:639	135 121.06
7685	86:01:0401007:64	114 250.50
7686	86:01:0401007:640	139 890.00
7687	86:01:0401007:642	112 896.58

7688	86:01:0401007:643	106 487.42
7689	86:01:0401007:644	99 360.06
7690	86:01:0401007:646	180 566.10
7691	86:01:0401007:647	179 136.74
7692	86:01:0401007:648	190 321.89
7693	86:01:0401007:65	163 793.50
7694	86:01:0401007:650	190 277.64
7695	86:01:0401007:651	160 902.38
7696	86:01:0401007:653	149 293.31
7697	86:01:0401007:654	156 799.50
7698	86:01:0401007:655	160 105.95
7699	86:01:0401007:656	173 466.98
7700	86:01:0401007:657	182 187.71
7701	86:01:0401007:658	149 866.50
7702	86:01:0401007:66	109 805.82
7703	86:01:0401007:660	206 140.15
7704	86:01:0401007:661	187 607.17
7705	86:01:0401007:662	246 932.89
7706	86:01:0401007:663	213 172.96
7707	86:01:0401007:665	171 035.84
7708	86:01:0401007:666	176 736.85
7709	86:01:0401007:667	144 111.96
7710	86:01:0401007:668	203 391.50
7711	86:01:0401007:669	128 572.57
7712	86:01:0401007:67	134 856.96
7713	86:01:0401007:670	146 674.23
7714	86:01:0401007:671	144 309.07
7715	86:01:0401007:675	1.00
7716	86:01:0401007:676	97 869.49
7717	86:01:0401007:678	207 530.85
7718	86:01:0401007:68	102 660.00
7719	86:01:0401007:680	172 464.94
7720	86:01:0401007:681	192 430.01
7721	86:01:0401007:682	109 985.04
7722	86:01:0401007:683	153 998.53
7723	86:01:0401007:686	145 441.87
7724	86:01:0401007:687	127 990.89
7725	86:01:0401007:688	106 680.68
7726	86:01:0401007:689	55 554.54
7727	86:01:0401007:69	171 259.94
7728	86:01:0401007:691	23058 366.53
7729	86:01:0401007:692	1.00
7730	86:01:0401007:693	149 866.50
7731	86:01:0401007:694	179 047.65

7732	86:01:0401007:695	166 401.77
7733	86:01:0401007:696	156 775.50
7734	86:01:0401007:697	151 154.04
7735	86:01:0401007:700	127 600.62
7736	86:01:0401007:701	107 411.46
7737	86:01:0401007:702	215 198.30
7738	86:01:0401007:703	199 896.37
7739	86:01:0401007:704	150 774.26
7740	86:01:0401007:705	159 857.60
7741	86:01:0401007:706	125 491.07
7742	86:01:0401007:708	150 193.68
7743	86:01:0401007:709	1.00
7744	86:01:0401007:71	214 461.17
7745	86:01:0401007:711	171 276.00
7746	86:01:0401007:712	175 513.65
7747	86:01:0401007:714	96 020.18
7748	86:01:0401007:716	103 058.20
7749	86:01:0401007:718	92 907.24
7750	86:01:0401007:719	199 822.00
7751	86:01:0401007:720	95 185.21
7752	86:01:0401007:721	173 272.68
7753	86:01:0401007:722	148 867.39
7754	86:01:0401007:723	213 136.98
7755	86:01:0401007:724	194 711.20
7756	86:01:0401007:725	1.00
7757	86:01:0401007:726	3083 332.83
7758	86:01:0401007:727	84 924.35
7759	86:01:0401007:728	103 389.33
7760	86:01:0401007:729	94 051.93
7761	86:01:0401007:73	208 109.30
7762	86:01:0401007:730	105 620.20
7763	86:01:0401007:731	93 192.48
7764	86:01:0401007:732	94 687.08
7765	86:01:0401007:733	134 879.85
7766	86:01:0401007:734	83 418.06
7767	86:01:0401007:735	86 314.54
7768	86:01:0401007:736	129 229.17
7769	86:01:0401007:737	125 816.50
7770	86:01:0401007:738	140 156.58
7771	86:01:0401007:739	105 597.45
7772	86:01:0401007:74	111 178.04
7773	86:01:0401007:740	90 516.95
7774	86:01:0401007:741	106 762.04
7775	86:01:0401007:742	91 596.98

7776	86:01:0401007:743	95 400.73
7777	86:01:0401007:744	112 823.78
7778	86:01:0401007:745	73 363.22
7779	86:01:0401007:746	83 926.92
7780	86:01:0401007:747	95 553.45
7781	86:01:0401007:748	1.00
7782	86:01:0401007:749	125 112.82
7783	86:01:0401007:75	189 522.48
7784	86:01:0401007:751	110 443.05
7785	86:01:0401007:752	104 147.23
7786	86:01:0401007:754	104 184.34
7787	86:01:0401007:755	103 193.79
7788	86:01:0401007:756	97 056.40
7789	86:01:0401007:758	81 194.82
7790	86:01:0401007:759	160 538.42
7791	86:01:0401007:760	101 234.11
7792	86:01:0401007:761	108 681.76
7793	86:01:0401007:762	90 870.48
7794	86:01:0401007:763	106 387.96
7795	86:01:0401007:764	85 591.74
7796	86:01:0401007:765	95 219.46
7797	86:01:0401007:766	93 375.39
7798	86:01:0401007:767	108 487.65
7799	86:01:0401007:768	103 131.60
7800	86:01:0401007:769	102 949.72
7801	86:01:0401007:77	104 487.00
7802	86:01:0401007:770	102 451.59
7803	86:01:0401007:771	104 414.13
7804	86:01:0401007:772	96 987.02
7805	86:01:0401007:773	124 339.24
7806	86:01:0401007:774	99 390.04
7807	86:01:0401007:775	86 006.24
7808	86:01:0401007:776	96 575.40
7809	86:01:0401007:777	102 765.60
7810	86:01:0401007:778	83 512.75
7811	86:01:0401007:779	97 190.57
7812	86:01:0401007:780	98 612.16
7813	86:01:0401007:781	1.00
7814	86:01:0401007:782	165 035.55
7815	86:01:0401007:783	89 777.17
7816	86:01:0401007:784	97 741.50
7817	86:01:0401007:785	103 536.34
7818	86:01:0401007:786	55 497.71
7819	86:01:0401007:788	89 134.89

7820	86:01:0401007:789	156 971.60
7821	86:01:0401007:79	149 520.00
7822	86:01:0401007:791	66 971.77
7823	86:01:0401007:792	77 093.50
7824	86:01:0401007:793	91 903.85
7825	86:01:0401007:794	86 752.52
7826	86:01:0401007:795	91 776.00
7827	86:01:0401007:797	100 739.04
7828	86:01:0401007:798	45 388.14
7829	86:01:0401007:799	45 253.97
7830	86:01:0401007:80	93 075.68
7831	86:01:0401007:800	99 525.60
7832	86:01:0401007:801	69 154.11
7833	86:01:0401007:802	70 677.04
7834	86:01:0401007:803	43 417.04
7835	86:01:0401007:804	95 841.77
7836	86:01:0401007:805	109 165.45
7837	86:01:0401007:806	97 771.48
7838	86:01:0401007:807	97 431.78
7839	86:01:0401007:808	55 818.85
7840	86:01:0401007:809	62 039.02
7841	86:01:0401007:81	227 632.00
7842	86:01:0401007:810	59 158.90
7843	86:01:0401007:811	90 623.56
7844	86:01:0401007:812	88 622.48
7845	86:01:0401007:813	119 497.84
7846	86:01:0401007:814	1.00
7847	86:01:0401007:815	229 138.91
7848	86:01:0401007:816	171 276.00
7849	86:01:0401007:817	171 276.00
7850	86:01:0401007:819	231 393.05
7851	86:01:0401007:82	95 035.05
7852	86:01:0401007:822	265 895.35
7853	86:01:0401007:824	171 276.00
7854	86:01:0401007:825	251 441.73
7855	86:01:0401007:828	249 777.50
7856	86:01:0401007:829	318 049.15
7857	86:01:0401007:83	157 723.05
7858	86:01:0401007:830	142 490.21
7859	86:01:0401007:831	69 937.70
7860	86:01:0401007:832	134 340.84
7861	86:01:0401007:833	72 379.81
7862	86:01:0401007:834	70 441.54
7863	86:01:0401007:835	152 835.28

7864	86:01:0401007:836	136 015.88
7865	86:01:0401007:838	228 960.00
7866	86:01:0401007:839	214 245.00
7867	86:01:0401007:84	198 025.52
7868	86:01:0401007:840	192 781.68
7869	86:01:0401007:841	174 343.27
7870	86:01:0401007:842	216 518.56
7871	86:01:0401007:844	89 516.48
7872	86:01:0401007:847	66 773.38
7873	86:01:0401007:849	55 664.70
7874	86:01:0401007:85	174 816.00
7875	86:01:0401007:850	129 442.26
7876	86:01:0401007:851	66 146.79
7877	86:01:0401007:852	139 375.85
7878	86:01:0401007:853	85 739.34
7879	86:01:0401007:854	91 227.31
7880	86:01:0401007:855	76 738.78
7881	86:01:0401007:856	133 836.30
7882	86:01:0401007:857	153 673.40
7883	86:01:0401007:858	1.00
7884	86:01:0401007:859	146 832.06
7885	86:01:0401007:860	147 868.28
7886	86:01:0401007:861	99 157.94
7887	86:01:0401007:862	180 125.26
7888	86:01:0401007:864	120 662.51
7889	86:01:0401007:865	87 480.64
7890	86:01:0401007:866	164 183.75
7891	86:01:0401007:867	218 805.09
7892	86:01:0401007:868	203 518.00
7893	86:01:0401007:870	740 529.09
7894	86:01:0401007:871	733 756.29
7895	86:01:0401007:872	196 539.21
7896	86:01:0401007:873	154 231.18
7897	86:01:0401007:874	764 437.42
7898	86:01:0401007:875	325 889.79
7899	86:01:0401007:877	193 630.10
7900	86:01:0401007:879	142 397.44
7901	86:01:0401007:88	54 094.67
7902	86:01:0401007:880	114 184.00
7903	86:01:0401007:881	129 033.63
7904	86:01:0401007:882	131 674.56
7905	86:01:0401007:883	148 153.74
7906	86:01:0401007:885	99 495.76
7907	86:01:0401007:887	239 786.40

7908	86:01:0401007:89	108 909.44
7909	86:01:0401007:891	66 403.65
7910	86:01:0401007:892	1.00
7911	86:01:0401007:893	122 232.54
7912	86:01:0401007:894	104 870.87
7913	86:01:0401007:895	229 952.00
7914	86:01:0401007:897	171 276.00
7915	86:01:0401007:898	174 944.88
7916	86:01:0401007:899	2386 708.61
7917	86:01:0401007:900	74 278.96
7918	86:01:0401007:901	1.00
7919	86:01:0401007:902	166 203.38
7920	86:01:0401007:903	123 398.34
7921	86:01:0401007:904	187 501.40
7922	86:01:0401007:905	111 921.73
7923	86:01:0401007:906	171 294.55
7924	86:01:0401007:907	95 190.92
7925	86:01:0401007:908	186 704.32
7926	86:01:0401007:909	296 454.49
7927	86:01:0401007:91	200 951.69
7928	86:01:0401007:910	141 595.30
7929	86:01:0401007:911	1.00
7930	86:01:0401007:912	10 169.57
7931	86:01:0401007:913	9 955.49
7932	86:01:0401007:914	213 028.02
7933	86:01:0401007:915	229 015.99
7934	86:01:0401007:916	49 103.40
7935	86:01:0401007:917	46 194.56
7936	86:01:0401007:918	53 095.56
7937	86:01:0401007:919	61 679.28
7938	86:01:0401007:92	120 852.48
7939	86:01:0401007:920	180 944.12
7940	86:01:0401007:921	95 924.40
7941	86:01:0401007:922	106 191.24
7942	86:01:0401007:923	81 765.74
7943	86:01:0401007:924	104 806.08
7944	86:01:0401007:925	117 502.47
7945	86:01:0401007:926	107 181.60
7946	86:01:0401007:928	151 511.37
7947	86:01:0401007:929	1.00
7948	86:01:0401007:93	97 002.85
7949	86:01:0401007:930	108 471.68
7950	86:01:0401007:931	107 330.11
7951	86:01:0401007:932	106 730.64

7952	86:01:0401007:933	128 314.27
7953	86:01:0401007:936	118 460.88
7954	86:01:0401007:938	157 859.38
7955	86:01:0401007:94	197 822.13
7956	86:01:0401007:940	176 017.49
7957	86:01:0401007:942	1.00
7958	86:01:0401007:943	130 950.00
7959	86:01:0401007:944	114 416.65
7960	86:01:0401007:945	136 563.00
7961	86:01:0401007:947	100 530.60
7962	86:01:0401007:948	108 310.66
7963	86:01:0401007:949	130 247.39
7964	86:01:0401007:950	85 046.78
7965	86:01:0401007:952	292 596.50
7966	86:01:0401007:953	1.00
7967	86:01:0401007:954	209 740.31
7968	86:01:0401007:955	163 462.50
7969	86:01:0401007:956	1.00
7970	86:01:0401007:957	93 391.09
7971	86:01:0401007:958	105 985.59
7972	86:01:0401007:959	112 514.16
7973	86:01:0401007:960	109 297.80
7974	86:01:0401007:961	101 342.58
7975	86:01:0401007:962	113 961.51
7976	86:01:0401007:963	112 151.52
7977	86:01:0401007:964	114 008.44
7978	86:01:0401007:965	115 821.11
7979	86:01:0401007:966	116 459.12
7980	86:01:0401007:967	48 050.05
7981	86:01:0401007:969	46 715.53
7982	86:01:0401007:97	1860 899.10
7983	86:01:0401007:970	133 463.97
7984	86:01:0401007:971	104 564.00
7985	86:01:0401007:972	105 589.60
7986	86:01:0401007:973	125 063.92
7987	86:01:0401007:975	114 025.57
7988	86:01:0401007:976	121 458.72
7989	86:01:0401007:977	133 882.27
7990	86:01:0401007:978	136 481.28
7991	86:01:0401007:979	129 242.02
7992	86:01:0401007:98	171 149.60
7993	86:01:0401007:980	89 296.17
7994	86:01:0401007:981	118 949.75
7995	86:01:0401007:982	92 156.48

7996	86:01:0401007:983	89 478.86
7997	86:01:0401007:984	99 258.72
7998	86:01:0401007:985	112 805.00
7999	86:01:0401007:986	109 338.39
8000	86:01:0401007:987	140 050.96
8001	86:01:0401007:988	1.00
8002	86:01:0401007:989	51 320.00
8003	86:01:0401007:992	157 573.92
8004	86:01:0401007:993	246 637.44
8005	86:01:0401007:994	328 279.00
8006	86:01:0401007:996	41 391.70
8007	86:01:0401007:997	151 279.52
8008	86:01:0401007:998	207 964.90
8009	86:01:0401007:999	712 814.40
8010	86:01:0401008:1	188166 521.85
8011	86:01:0401008:11	6515 651.65
8012	86:01:0401008:13	2284 569.76
8013	86:01:0401008:14	14008 108.80
8014	86:01:0401008:15	27698 096.81
8015	86:01:0401008:16	950 003.87
8016	86:01:0401008:2	28467 347.94
8017	86:01:0401008:21	10920 144.69
8018	86:01:0401008:23	1077 414.94
8019	86:01:0401008:24	1002 345.75
8020	86:01:0401008:26	649 025.50
8021	86:01:0401008:27	9148 848.00
8022	86:01:0401008:30	3279 172.05
8023	86:01:0401008:32	752 547.65
8024	86:01:0401008:34	10786 577.05
8025	86:01:0401008:37	323 137.65
8026	86:01:0401008:38	363 288.00
8027	86:01:0401008:39	980 875.06
8028	86:01:0401008:40	1499 412.90
8029	86:01:0401008:41	2092 081.93
8030	86:01:0401008:43	19 691.44
8031	86:01:0401008:5	18862 394.10
8032	86:01:0401008:500	15221 320.44
8033	86:01:0401008:501	25704 494.06
8034	86:01:0401008:502	2436 825.08
8035	86:01:0401008:503	3459 749.15
8036	86:01:0401008:504	5213 880.00
8037	86:01:0401008:505	39857 731.20
8038	86:01:0401008:506	6099 378.08
8039	86:01:0401008:507	687 096.00

8040	86:01:0401008:508	4134 147.54
8041	86:01:0401008:511	5426 324.32
8042	86:01:0401008:512	6497 483.14
8043	86:01:0401008:513	11019 051.13
8044	86:01:0401008:514	1.00
8045	86:01:0401008:515	862 106.43
8046	86:01:0401008:516	215 433.63
8047	86:01:0401008:517	9284 667.22
8048	86:01:0401008:518	130825 092.51
8049	86:01:0401008:521	4427 325.00
8050	86:01:0401008:523	2780 017.72
8051	86:01:0401008:525	1.00
8052	86:01:0401008:526	16648 288.61
8053	86:01:0401008:527	16413 504.62
8054	86:01:0401008:530	12 474.14
8055	86:01:0401008:531	113 442.36
8056	86:01:0401008:532	43 152.46
8057	86:01:0401008:533	162 008.03
8058	86:01:0401008:534	106 254.04
8059	86:01:0401008:535	20 472.96
8060	86:01:0401008:536	260 692.25
8061	86:01:0401008:537	200 186.15
8062	86:01:0401008:538	66619 288.89
8063	86:01:0401008:539	1.00
8064	86:01:0401008:540	1.00
8065	86:01:0401008:541	1.00
8066	86:01:0401008:542	1.00
8067	86:01:0401008:543	2951 532.29
8068	86:01:0401008:544	1.00
8069	86:01:0401008:545	5481 807.56
8070	86:01:0401008:546	3763 254.00
8071	86:01:0401008:547	11252 341.64
8072	86:01:0401008:548	27370 816.26
8073	86:01:0401008:549	1.00
8074	86:01:0401008:553	2361 240.00
8075	86:01:0401008:554	112 874.00
8076	86:01:0401008:555	6056 580.60
8077	86:01:0401008:557	2257 480.00
8078	86:01:0401008:558	3298 123.00
8079	86:01:0401008:559	3870 492.00
8080	86:01:0401008:560	4900 008.75
8081	86:01:0401008:561	8196 454.35
8082	86:01:0401008:562	12042 324.00
8083	86:01:0401008:563	7957 617.00

8084	86:01:0401008:564	4266 637.20
8085	86:01:0401008:565	3029 246.96
8086	86:01:0401008:566	7378 875.00
8087	86:01:0401008:567	42 060.96
8088	86:01:0401008:568	849 712.50
8089	86:01:0401008:569	124 624.50
8090	86:01:0401008:570	42 624.00
8091	86:01:0401008:571	163 818.52
8092	86:01:0401008:572	177 104.47
8093	86:01:0401008:574	1053 694.56
8094	86:01:0401008:576	438 830.70
8095	86:01:0401008:577	98 101.12
8096	86:01:0401008:578	501 881.65
8097	86:01:0401008:579	33 691.62
8098	86:01:0401008:580	12256 990.00
8099	86:01:0401008:581	1233 047.40
8100	86:01:0401008:582	7878 678.58
8101	86:01:0401008:583	4292 530.02
8102	86:01:0401008:584	14205 747.39
8103	86:01:0401008:586	8 465.55
8104	86:01:0401008:588	300 809.21
8105	86:01:0401008:589	2325 204.40
8106	86:01:0401008:590	869 694.17
8107	86:01:0401008:591	709 977.46
8108	86:01:0401008:592	915 972.51
8109	86:01:0401008:593	1098 264.02
8110	86:01:0401008:594	222 361.78
8111	86:01:0401008:595	1346 022.45
8112	86:01:0401008:596	229 854.79
8113	86:01:0401008:598	2107 357.58
8114	86:01:0401008:599	17 709.30
8115	86:01:0401008:6	13180 725.60
8116	86:01:0401008:600	169 311.00
8117	86:01:0401008:601	49 584.00
8118	86:01:0401008:602	273 778.35
8119	86:01:0401008:603	1052 762.80
8120	86:01:0401008:605	4 316.00
8121	86:01:0401008:606	49586 040.00
8122	86:01:0401008:607	3837 015.00
8123	86:01:0401008:610	16995 123.20
8124	86:01:0401008:611	323 093.16
8125	86:01:0401008:612	1458 065.70
8126	86:01:0401008:613	1662 683.10
8127	86:01:0401008:616	5711 846.00

8128	86:01:0401008:617	6902 147.35
8129	86:01:0401008:618	4037 330.80
8130	86:01:0401008:619	1280 200.00
8131	86:01:0401008:620	19922 962.50
8132	86:01:0401008:7	39003 539.66
8133	86:01:0401008:8	27370 590.51
8134	86:01:0401009:10	147 324.00
8135	86:01:0401009:11	134 847.30
8136	86:01:0401009:13	169 450.20
8137	86:01:0401009:16	3776 880.00
8138	86:01:0401009:172	157 053.91
8139	86:01:0401009:173	220 616.00
8140	86:01:0401009:174	150 278.32
8141	86:01:0401009:175	61 479.00
8142	86:01:0401009:176	153 052.29
8143	86:01:0401009:177	167 881.35
8144	86:01:0401009:178	181 718.45
8145	86:01:0401009:179	159 721.60
8146	86:01:0401009:18	146 640.00
8147	86:01:0401009:180	155 356.50
8148	86:01:0401009:182	149 264.36
8149	86:01:0401009:183	111 665.84
8150	86:01:0401009:184	146 224.00
8151	86:01:0401009:185	148 993.44
8152	86:01:0401009:186	169 360.40
8153	86:01:0401009:187	218 962.55
8154	86:01:0401009:188	135 763.36
8155	86:01:0401009:189	134 976.00
8156	86:01:0401009:19	231 156.00
8157	86:01:0401009:191	177 451.44
8158	86:01:0401009:192	151 213.70
8159	86:01:0401009:193	152 647.10
8160	86:01:0401009:196	142 634.50
8161	86:01:0401009:197	89 973.48
8162	86:01:0401009:198	115 685.28
8163	86:01:0401009:199	174 688.14
8164	86:01:0401009:2	10496 072.16
8165	86:01:0401009:20	197 316.00
8166	86:01:0401009:200	152 964.00
8167	86:01:0401009:201	175 277.10
8168	86:01:0401009:202	343 161.30
8169	86:01:0401009:203	367 229.83
8170	86:01:0401009:204	343 971.96
8171	86:01:0401009:205	293 511.96

8172	86:01:0401009:206	336 098.40
8173	86:01:0401009:207	173 368.65
8174	86:01:0401009:208	360 668.60
8175	86:01:0401009:209	234 561.50
8176	86:01:0401009:21	170 244.90
8177	86:01:0401009:210	366 109.60
8178	86:01:0401009:211	99 250.00
8179	86:01:0401009:212	405 185.16
8180	86:01:0401009:213	143 412.00
8181	86:01:0401009:214	219 413.48
8182	86:01:0401009:215	280 779.48
8183	86:01:0401009:216	136 775.68
8184	86:01:0401009:217	101 827.60
8185	86:01:0401009:218	429 061.46
8186	86:01:0401009:219	286 027.45
8187	86:01:0401009:22	151 464.00
8188	86:01:0401009:220	211 351.80
8189	86:01:0401009:221	331 462.40
8190	86:01:0401009:222	229 438.72
8191	86:01:0401009:223	316 927.17
8192	86:01:0401009:224	104 630.76
8193	86:01:0401009:226	177 858.31
8194	86:01:0401009:227	150 098.79
8195	86:01:0401009:229	148 953.10
8196	86:01:0401009:230	1356 533.96
8197	86:01:0401009:231	168 832.48
8198	86:01:0401009:232	153 756.00
8199	86:01:0401009:233	151 830.80
8200	86:01:0401009:234	112 202.64
8201	86:01:0401009:235	145 716.00
8202	86:01:0401009:236	153 492.00
8203	86:01:0401009:237	149 064.00
8204	86:01:0401009:238	70 057.68
8205	86:01:0401009:239	115 244.27
8206	86:01:0401009:24	178 948.00
8207	86:01:0401009:241	152 041.12
8208	86:01:0401009:242	179 916.00
8209	86:01:0401009:243	151 471.25
8210	86:01:0401009:244	151 777.50
8211	86:01:0401009:245	151 578.62
8212	86:01:0401009:246	152 439.00
8213	86:01:0401009:247	149 727.51
8214	86:01:0401009:248	90 566.70
8215	86:01:0401009:249	112 480.00

8216	86:01:0401009:25	154 128.00
8217	86:01:0401009:250	179 250.75
8218	86:01:0401009:251	1337 790.83
8219	86:01:0401009:252	191 835.00
8220	86:01:0401009:253	243 583.30
8221	86:01:0401009:254	154 141.75
8222	86:01:0401009:255	211 462.40
8223	86:01:0401009:256	150 560.20
8224	86:01:0401009:257	145 808.50
8225	86:01:0401009:26	151 800.00
8226	86:01:0401009:260	183 735.00
8227	86:01:0401009:261	92 129.55
8228	86:01:0401009:262	1687 301.85
8229	86:01:0401009:263	146 688.00
8230	86:01:0401009:270	187 080.00
8231	86:01:0401009:271	164 295.00
8232	86:01:0401009:273	73 218.00
8233	86:01:0401009:274	74 480.90
8234	86:01:0401009:275	104 731.02
8235	86:01:0401009:276	104 743.21
8236	86:01:0401009:28	128 370.00
8237	86:01:0401009:29	167 482.44
8238	86:01:0401009:30	152 376.00
8239	86:01:0401009:31	153 696.00
8240	86:01:0401009:32	187 545.00
8241	86:01:0401009:33	152 677.35
8242	86:01:0401009:34	153 976.99
8243	86:01:0401009:35	152 477.33
8244	86:01:0401009:36	195 998.80
8245	86:01:0401009:37	140 764.20
8246	86:01:0401009:39	150 147.52
8247	86:01:0401009:40	183 466.99
8248	86:01:0401009:41	154 010.22
8249	86:01:0401009:500	91294 218.17
8250	86:01:0401009:501	936 210.82
8251	86:01:0401009:502	10589 506.95
8252	86:01:0401009:503	126 074.33
8253	86:01:0401009:505	2391 630.95
8254	86:01:0401009:506	179 718.29
8255	86:01:0401009:507	6955 243.45
8256	86:01:0401009:508	1.00
8257	86:01:0401009:509	83 511.90
8258	86:01:0401009:510	120 574.71
8259	86:01:0401009:511	2911 698.56

8260	86:01:0401009:512	2326 744.66
8261	86:01:0401009:513	167 380.36
8262	86:01:0401009:514	393 010.34
8263	86:01:0401009:515	28796 809.26
8264	86:01:0401009:516	15 053.84
8265	86:01:0401009:517	225 132.16
8266	86:01:0401009:519	346 392.45
8267	86:01:0401009:520	204 578.40
8268	86:01:0401009:522	194 922.63
8269	86:01:0401009:525	132 681.41
8270	86:01:0401009:526	136 344.88
8271	86:01:0401009:527	137 001.76
8272	86:01:0401009:528	136 287.52
8273	86:01:0401009:529	353 765.46
8274	86:01:0401009:530	1.00
8275	86:01:0401009:532	16304 914.55
8276	86:01:0401009:533	62 005.72
8277	86:01:0401009:534	11 555.07
8278	86:01:0401009:535	58 977.76
8279	86:01:0401009:536	24 464.40
8280	86:01:0401009:537	21 213.73
8281	86:01:0401009:538	20 974.15
8282	86:01:0401009:539	16 070.02
8283	86:01:0401009:540	61 421.95
8284	86:01:0401009:541	50 474.28
8285	86:01:0401009:542	131 052.70
8286	86:01:0401009:543	1.00
8287	86:01:0401009:544	17 986.05
8288	86:01:0401009:545	37 081.80
8289	86:01:0401009:546	147 588.38
8290	86:01:0401009:547	2766 191.83
8291	86:01:0401009:548	9231 783.86
8292	86:01:0401009:549	22818 303.08
8293	86:01:0401009:550	1.00
8294	86:01:0401009:551	1457 203.34
8295	86:01:0401009:552	2854 100.00
8296	86:01:0401009:553	134 976.00
8297	86:01:0401009:554	134 976.00
8298	86:01:0401009:555	134 976.00
8299	86:01:0401009:556	134 976.00
8300	86:01:0401009:557	134 976.00
8301	86:01:0401009:558	6 772.44
8302	86:01:0401009:559	5003 237.30
8303	86:01:0401009:560	3596 166.00

8304	86:01:0401009:561	6050 692.00
8305	86:01:0401009:562	126 540.00
8306	86:01:0401009:563	687 402.66
8307	86:01:0401009:564	126 081.81
8308	86:01:0401009:567	66 700.64
8309	86:01:0401009:569	132 164.00
8310	86:01:0401009:570	122 378.24
8311	86:01:0401009:571	132 164.00
8312	86:01:0401009:573	124 955.22
8313	86:01:0401009:575	4 082.04
8314	86:01:0401009:577	149 974.30
8315	86:01:0401009:578	43 304.80
8316	86:01:0401009:580	150 062.54
8317	86:01:0401009:581	73 108.20
8318	86:01:0401009:582	148 023.68
8319	86:01:0401009:583	149 393.96
8320	86:01:0401009:584	158 596.80
8321	86:01:0401009:585	172 868.40
8322	86:01:0401009:587	57 364.80
8323	86:01:0401009:588	65 238.40
8324	86:01:0401009:589	134 976.00
8325	86:01:0401009:590	102 919.20
8326	86:01:0401009:591	67 488.00
8327	86:01:0401009:593	46 480.00
8328	86:01:0401009:594	164 475.00
8329	86:01:0401009:595	485 197.00
8330	86:01:0401009:597	26 995.20
8331	86:01:0401009:598	172 099.34
8332	86:01:0401009:599	153 780.02
8333	86:01:0401009:600	134 976.00
8334	86:01:0401009:601	134 976.00
8335	86:01:0401009:602	149 304.00
8336	86:01:0401009:603	134 638.56
8337	86:01:0401009:604	134 976.00
8338	86:01:0401009:605	134 976.00
8339	86:01:0401009:606	147 780.48
8340	86:01:0401009:607	134 976.00
8341	86:01:0401009:608	145 531.26
8342	86:01:0401009:609	144 323.20
8343	86:01:0401009:610	134 638.56
8344	86:01:0401009:611	133 851.20
8345	86:01:0401009:612	134 976.00
8346	86:01:0401009:613	187 785.00
8347	86:01:0401009:614	187 020.00

8348	86:01:0401009:615	134 976.00
8349	86:01:0401009:616	134 638.56
8350	86:01:0401009:619	134 638.56
8351	86:01:0401009:620	125 977.60
8352	86:01:0401009:621	92 218.40
8353	86:01:0401009:622	134 976.00
8354	86:01:0401009:624	175 925.70
8355	86:01:0401009:625	158 596.80
8356	86:01:0401009:626	165 744.60
8357	86:01:0401009:627	172 946.58
8358	86:01:0401009:628	148 023.68
8359	86:01:0401009:629	126 280.00
8360	86:01:0401009:630	158 596.80
8361	86:01:0401009:631	158 596.80
8362	86:01:0401009:632	127 715.40
8363	86:01:0401009:633	158 596.80
8364	86:01:0401009:634	151 755.66
8365	86:01:0401009:635	134 638.56
8366	86:01:0401009:636	151 740.48
8367	86:01:0401009:637	134 976.00
8368	86:01:0401009:638	150 809.57
8369	86:01:0401009:639	134 976.00
8370	86:01:0401009:640	134 976.00
8371	86:01:0401009:641	134 976.00
8372	86:01:0401009:643	134 976.00
8373	86:01:0401009:644	146 988.00
8374	86:01:0401009:645	148 984.32
8375	86:01:0401009:646	134 638.56
8376	86:01:0401009:647	134 638.56
8377	86:01:0401009:648	152 563.03
8378	86:01:0401009:649	134 976.00
8379	86:01:0401009:650	126 540.00
8380	86:01:0401009:651	134 976.00
8381	86:01:0401009:652	60 465.60
8382	86:01:0401009:653	183 176.70
8383	86:01:0401009:654	155 513.28
8384	86:01:0401009:655	158 596.80
8385	86:01:0401009:656	158 596.80
8386	86:01:0401009:657	236 121.93
8387	86:01:0401009:658	175 155.42
8388	86:01:0401009:659	176 334.60
8389	86:01:0401009:660	158 596.80
8390	86:01:0401009:661	134 976.00
8391	86:01:0401009:662	155 433.60

8392	86:01:0401009:663	182 220.00
8393	86:01:0401009:669	178 349.64
8394	86:01:0401009:671	146 316.00
8395	86:01:0401009:672	161 119.20
8396	86:01:0401009:673	69 654.98
8397	86:01:0401009:674	54 119.50
8398	86:01:0401009:677	56 827.94
8399	86:01:0401009:678	148 572.00
8400	86:01:0401009:679	169 694.00
8401	86:01:0401009:680	3 752.66
8402	86:01:0401009:682	336 512.57
8403	86:01:0401009:683	150 672.00
8404	86:01:0401009:684	134 976.00
8405	86:01:0401009:701	73 302.00
8406	86:01:0401009:702	10 158.66
8407	86:01:0401009:703	134 976.00
8408	86:01:0401009:704	74 331.40
8409	86:01:0401009:705	74 403.16
8410	86:01:0401009:707	7492 940.00
8411	86:01:0401009:708	152 737.50
8412	86:01:0401009:709	50 080.00
8413	86:01:0401009:713	158 596.80
8414	86:01:0401009:714	134 976.00
8415	86:01:0401009:715	134 976.00
8416	86:01:0401009:716	158 596.80
8417	86:01:0401009:717	158 596.80
8418	86:01:0401009:718	144 478.72
8419	86:01:0401009:719	134 638.56
8420	86:01:0401009:720	368 218.75
8421	86:01:0401009:730	79 478.49
8422	86:01:0401009:732	170 044.00
8423	86:01:0401009:733	745 167.36
8424	86:01:0401009:734	148 023.68
8425	86:01:0401009:735	134 976.00
8426	86:01:0401009:736	148 023.68
8427	86:01:0401009:737	148 023.68
8428	86:01:0401009:738	134 638.56
8429	86:01:0401009:739	68 725.28
8430	86:01:0401009:740	65 238.40
8431	86:01:0401009:749	169 309.00
8432	86:01:0401009:752	1726 350.00
8433	86:01:0401009:757	134 976.00
8434	86:01:0401009:758	134 976.00
8435	86:01:0401010:2	8142 832.34

8436	86:01:0401010:4	20822 696.70
8437	86:01:0401010:5	10504 064.80
8438	86:01:0401010:500	52679 032.56
8439	86:01:0401010:501	8156 499.54
8440	86:01:0401010:504	153 298.53
8441	86:01:0401010:505	155 558.90
8442	86:01:0401010:506	157 382.40
8443	86:01:0401010:507	159 342.65
8444	86:01:0401010:508	161 579.52
8445	86:01:0401010:509	164 092.23
8446	86:01:0401010:510	174 847.51
8447	86:01:0401010:511	189 977.62
8448	86:01:0401010:512	168 588.00
8449	86:01:0401010:513	169 145.85
8450	86:01:0401010:514	168 720.75
8451	86:01:0401010:515	168 564.36
8452	86:01:0401010:516	168 547.96
8453	86:01:0401010:517	168 251.58
8454	86:01:0401010:518	198 108.78
8455	86:01:0401010:519	370 791.09
8456	86:01:0401010:520	211 743.50
8457	86:01:0401010:522	3 811.76
8458	86:01:0401010:523	65 416.00
8459	86:01:0401010:524	63 209.44
8460	86:01:0401010:525	191 787.33
8461	86:01:0401010:526	198 964.53
8462	86:01:0401010:527	168 684.12
8463	86:01:0401010:528	171 828.79
8464	86:01:0401010:529	173 976.33
8465	86:01:0401010:530	176 829.12
8466	86:01:0401010:531	179 381.86
8467	86:01:0401010:532	181 223.07
8468	86:01:0401010:533	184 320.40
8469	86:01:0401010:534	187 129.75
8470	86:01:0401010:535	197 681.10
8471	86:01:0401010:536	178 923.29
8472	86:01:0401010:537	168 883.80
8473	86:01:0401010:538	168 918.32
8474	86:01:0401010:539	168 657.51
8475	86:01:0401010:540	168 538.41
8476	86:01:0401010:541	168 419.31
8477	86:01:0401010:542	168 288.30
8478	86:01:0401010:543	168 016.10
8479	86:01:0401010:544	167 873.30

8480	86:01:0401010:545	167 730.50
8481	86:01:0401010:546	166 659.84
8482	86:01:0401010:547	225 748.00
8483	86:01:0401010:548	101 426.40
8484	86:01:0401010:549	90 208.00
8485	86:01:0401010:550	9797 331.20
8486	86:01:0401010:551	729 969.40
8487	86:01:0401010:552	776 695.48
8488	86:01:0401010:553	10398 318.75
8489	86:01:0401010:554	9 029.92
8490	86:01:0401010:555	17256 600.00
8491	86:01:0401010:557	157 422.72
8492	86:01:0401010:558	236 242.32
8493	86:01:0401010:559	167 885.20
8494	86:01:0401010:560	167 766.20
8495	86:01:0401010:561	167 635.30
8496	86:01:0401010:562	167 504.40
8497	86:01:0401010:563	168 206.50
8498	86:01:0401010:564	168 111.30
8499	86:01:0401010:565	167 373.50
8500	86:01:0401010:566	167 230.70
8501	86:01:0401010:567	216 762.16
8502	86:01:0401010:568	138 891.60
8503	86:01:0401010:569	167 873.30
8504	86:01:0401010:570	167 778.10
8505	86:01:0401010:571	167 671.00
8506	86:01:0401010:572	167 552.00
8507	86:01:0401010:573	167 433.00
8508	86:01:0401010:574	167 314.00
8509	86:01:0401010:575	167 183.10
8510	86:01:0401010:576	167 052.20
8511	86:01:0401010:577	166 921.30
8512	86:01:0401010:578	167 992.30
8513	86:01:0401010:579	203 932.80
8514	86:01:0401010:581	166 445.30
8515	86:01:0401010:582	166 278.70
8516	86:01:0401010:583	166 112.10
8517	86:01:0401010:585	187 968.56
8518	86:01:0401010:586	186 753.15
8519	86:01:0401010:587	166 302.50
8520	86:01:0401010:588	166 147.80
8521	86:01:0401010:589	165 981.20
8522	86:01:0401010:590	165 814.60
8523	86:01:0401010:591	165 636.10

8524	86:01:0401010:592	173 555.34
8525	86:01:0401010:593	166 013.89
8526	86:01:0401010:594	214 335.00
8527	86:01:0401010:595	214 335.00
8528	86:01:0401010:596	1438 975.00
8529	86:01:0401010:6	11486 772.00
8530	86:01:0401010:601	82 711.64
8531	86:01:0401010:602	83 221.80
8532	86:01:0401010:603	4042 288.80
8533	86:01:0401010:605	83 282.15
8534	86:01:0401010:606	83 323.80
8535	86:01:0401010:607	2645 766.56
8536	86:01:0401011:1	10108 431.07
8537	86:01:0401011:152	3756 446.72
8538	86:01:0401011:153	1410 925.00
8539	86:01:0401011:154	3448 865.07
8540	86:01:0401011:155	166570 983.65
8541	86:01:0401011:160	4926 385.73
8542	86:01:0401011:164	1807 677.11
8543	86:01:0401011:168	20 881.69
8544	86:01:0401011:179	64 338.18
8545	86:01:0401011:194	79 011.80
8546	86:01:0401011:2	24306 287.16
8547	86:01:0401011:207	326 205.86
8548	86:01:0401011:237	1667 662.80
8549	86:01:0401011:243	6038 759.00
8550	86:01:0401011:500	10890 499.18
8551	86:01:0401011:501	11151 674.35
8552	86:01:0401011:502	6008 674.09
8553	86:01:0401011:503	9127 090.63
8554	86:01:0401011:504	29143 218.03
8555	86:01:0401011:505	9104 676.89
8556	86:01:0401011:506	513 941.50
8557	86:01:0401011:507	1.00
8558	86:01:0401011:508	1.00
8559	86:01:0401011:509	667 682.87
8560	86:01:0401011:510	1217 412.05
8561	86:01:0401011:511	34950 003.38
8562	86:01:0401011:512	166401 108.28
8563	86:01:0401011:513	494 246.19
8564	86:01:0401011:514	1086 385.15
8565	86:01:0401011:515	2666 083.88
8566	86:01:0401011:516	9280 313.08
8567	86:01:0401011:518	7539 418.83

8568	86:01:0401011:520	1.00
8569	86:01:0401011:521	4553 878.96
8570	86:01:0401011:522	59 934.56
8571	86:01:0401011:523	3857 285.26
8572	86:01:0401011:524	1717 377.91
8573	86:01:0401011:525	328 463.34
8574	86:01:0401011:526	2197 001.88
8575	86:01:0401011:527	16209 835.14
8576	86:01:0401011:528	18455 214.96
8577	86:01:0401011:529	3582 620.76
8578	86:01:0401011:533	21 446.06
8579	86:01:0401011:534	4140 782.69
8580	86:01:0401012:4	105 538.50
8581	86:01:0401012:500	12436 417.81
8582	86:01:0401012:501	196 974.20
8583	86:01:0401012:502	510 033.22
8584	86:01:0401012:503	62744 487.05
8585	86:01:0401012:504	193 035.00
8586	86:01:0401012:505	1.00
8587	86:01:0401012:506	12641 888.00
8588	86:01:0401012:507	19047 487.50
8589	86:01:0401012:508	22 669.44
8590	86:01:0401012:509	399 200.00
8591	86:01:0401012:511	124 999.50
8592	86:01:0401012:512	154 191.00
8593	86:01:0401012:513	193 035.00
8594	86:01:0401012:514	207 090.00
8595	86:01:0401012:69	192 648.93
8596	86:01:0401012:7	12403 159.49
8597	86:01:0401012:70	4009 914.94
8598	86:01:0401013:2	1735 620.00
8599	86:01:0401013:500	16316 343.77
8600	86:01:0401013:501	9191 453.98
8601	86:01:0401013:502	16086 241.06
8602	86:01:0401013:503	41584 130.34
8603	86:01:0401013:504	87 399.00
8604	86:01:0401013:505	35 711.39
8605	86:01:0401013:506	124 815.28
8606	86:01:0401013:507	81 860.93
8607	86:01:0401013:508	15 772.91
8608	86:01:0401013:509	200 844.21
8609	86:01:0401013:510	154 228.72
8610	86:01:0401013:511	34744 492.80
8611	86:01:0401013:512	1.00

8612	86:01:0401013:513	176 054.55
8613	86:01:0401013:514	122 304.16
8614	86:01:0401013:516	156 990.36
8615	86:01:0401013:518	58 726.27
8616	86:01:0401013:519	32 939.46
8617	86:01:0401013:520	137 344.25
8618	86:01:0401013:521	49 756.86
8619	86:01:0401013:522	34 923.90
8620	86:01:0401013:523	37 999.18
8621	86:01:0401013:524	86 478.78
8622	86:01:0401013:525	42536 818.95
8623	86:01:0401013:526	279 720.60
8624	86:01:0401013:527	189 916.01
8625	86:01:0401013:528	204 207.50
8626	86:01:0401013:529	175 526.88
8627	86:01:0401013:530	197 616.05
8628	86:01:0401013:531	206 726.51
8629	86:01:0401013:532	90 545.30
8630	86:01:0401013:533	1.00
8631	86:01:0401013:534	4241 090.00
8632	86:01:0401013:535	4536 980.00
8633	86:01:0401013:536	29589 000.00
8634	86:01:0401013:537	986 300.00
8635	86:01:0401013:538	8876 700.00
8636	86:01:0401013:539	41 500.00
8637	86:01:0401013:540	9468 480.00
8638	86:01:0401013:541	2958 900.00
8639	86:01:0401013:542	143 013.50
8640	86:01:0401013:543	2169 860.00
8641	86:01:0401013:544	83 166.00
8642	86:01:0401013:545	5833 400.00
8643	86:01:0401013:546	147 945.00
8644	86:01:0401013:548	35 690.00
8645	86:01:0401013:552	51 045.00
8646	86:01:0401013:553	8 300.00
8647	86:01:0501001:10	1934 788.84
8648	86:01:0501001:1000	111 256.50
8649	86:01:0501001:1001	108 507.81
8650	86:01:0501001:1002	107 329.80
8651	86:01:0501001:1003	111 518.28
8652	86:01:0501001:1004	100 785.30
8653	86:01:0501001:1005	158 991.45
8654	86:01:0501001:1006	124 111.78
8655	86:01:0501001:1007	125 785.29

8656	86:01:0501001:1008	141 753.87
8657	86:01:0501001:1009	152 716.23
8658	86:01:0501001:1010	183 246.00
8659	86:01:0501001:1011	64 528.77
8660	86:01:0501001:1012	1.00
8661	86:01:0501001:1013	215 968.50
8662	86:01:0501001:1014	163 481.61
8663	86:01:0501001:1015	116 099.43
8664	86:01:0501001:1016	134 162.25
8665	86:01:0501001:1017	136 910.94
8666	86:01:0501001:1018	139 921.41
8667	86:01:0501001:1019	132 329.79
8668	86:01:0501001:1020	166 036.64
8669	86:01:0501001:1021	171 727.68
8670	86:01:0501001:1022	154 973.76
8671	86:01:0501001:1023	160 732.92
8672	86:01:0501001:1024	106 413.57
8673	86:01:0501001:1025	148 691.04
8674	86:01:0501001:1026	95 680.59
8675	86:01:0501001:1027	95 157.03
8676	86:01:0501001:1028	142 539.21
8677	86:01:0501001:1029	135 994.71
8678	86:01:0501001:1030	133 769.58
8679	86:01:0501001:1031	150 261.72
8680	86:01:0501001:1032	132 114.56
8681	86:01:0501001:1033	106 714.12
8682	86:01:0501001:1034	123 036.60
8683	86:01:0501001:1035	115 444.98
8684	86:01:0501001:1036	108 008.00
8685	86:01:0501001:1037	83 115.15
8686	86:01:0501001:1039	93 717.24
8687	86:01:0501001:1040	89 921.43
8688	86:01:0501001:1041	84 800.09
8689	86:01:0501001:1042	95 331.70
8690	86:01:0501001:1043	84 162.27
8691	86:01:0501001:1044	81 282.69
8692	86:01:0501001:1045	96 204.15
8693	86:01:0501001:1046	102 601.59
8694	86:01:0501001:1047	90 052.32
8695	86:01:0501001:1048	101 832.42
8696	86:01:0501001:1049	98 560.17
8697	86:01:0501001:1050	111 256.50
8698	86:01:0501001:1051	98 167.50
8699	86:01:0501001:1052	105 366.45

8700	86:01:0501001:1053	70 287.93
8701	86:01:0501001:1054	1.00
8702	86:01:0501001:1055	111 910.95
8703	86:01:0501001:1056	57 329.82
8704	86:01:0501001:1057	151 177.95
8705	86:01:0501001:1058	87 303.63
8706	86:01:0501001:1059	95 157.03
8707	86:01:0501001:1060	99 607.29
8708	86:01:0501001:1061	68 193.69
8709	86:01:0501001:1062	168 455.43
8710	86:01:0501001:1063	195 026.10
8711	86:01:0501001:1064	206 020.86
8712	86:01:0501001:1065	92 408.34
8713	86:01:0501001:1066	72 382.17
8714	86:01:0501001:1067	189 005.16
8715	86:01:0501001:1068	154 139.78
8716	86:01:0501001:1069	173 560.14
8717	86:01:0501001:1070	165 314.07
8718	86:01:0501001:1071	189 790.50
8719	86:01:0501001:1072	181 675.32
8720	86:01:0501001:1073	204 435.00
8721	86:01:0501001:1074	245 811.42
8722	86:01:0501001:1075	20 015.45
8723	86:01:0501001:1076	196 335.00
8724	86:01:0501001:1077	461 649.03
8725	86:01:0501001:1078	2885 302.35
8726	86:01:0501001:1079	953 866.96
8727	86:01:0501001:1080	1.00
8728	86:01:0501001:1081	142 350.48
8729	86:01:0501001:1082	159 685.80
8730	86:01:0501001:1083	305 985.00
8731	86:01:0501001:1084	4092 855.36
8732	86:01:0501001:1085	73 036.62
8733	86:01:0501001:1086	73 036.62
8734	86:01:0501001:1087	2813 838.06
8735	86:01:0501001:1088	92 539.23
8736	86:01:0501001:1089	153 926.64
8737	86:01:0501001:1090	88 743.42
8738	86:01:0501001:1091	146 474.38
8739	86:01:0501001:1092	92 097.00
8740	86:01:0501001:1093	92 801.01
8741	86:01:0501001:1094	101 963.31
8742	86:01:0501001:1095	92 894.80
8743	86:01:0501001:1096	82 460.70

8744	86:01:0501001:1097	83 376.93
8745	86:01:0501001:1098	94 109.91
8746	86:01:0501001:1099	94 371.69
8747	86:01:0501001:11	1883 622.00
8748	86:01:0501001:1100	96 465.93
8749	86:01:0501001:1101	72 774.84
8750	86:01:0501001:1102	102 617.76
8751	86:01:0501001:1103	173 821.92
8752	86:01:0501001:1104	135 209.37
8753	86:01:0501001:1105	181 806.21
8754	86:01:0501001:1106	90 968.55
8755	86:01:0501001:1107	95 157.03
8756	86:01:0501001:1108	108 769.59
8757	86:01:0501001:1109	94 240.80
8758	86:01:0501001:1110	86 518.29
8759	86:01:0501001:1111	89 659.65
8760	86:01:0501001:1112	112 565.40
8761	86:01:0501001:1113	92 277.45
8762	86:01:0501001:1114	70 287.93
8763	86:01:0501001:1115	92 339.52
8764	86:01:0501001:1116	86 387.40
8765	86:01:0501001:1117	97 382.16
8766	86:01:0501001:1118	95 157.03
8767	86:01:0501001:1119	94 109.91
8768	86:01:0501001:1120	102 617.76
8769	86:01:0501001:1121	86 125.62
8770	86:01:0501001:1122	97 120.38
8771	86:01:0501001:1123	117 931.89
8772	86:01:0501001:1124	82 460.70
8773	86:01:0501001:1125	163 874.28
8774	86:01:0501001:1126	67 277.46
8775	86:01:0501001:1127	66 532.30
8776	86:01:0501001:1128	82 460.70
8777	86:01:0501001:1129	101 308.86
8778	86:01:0501001:1130	95 239.84
8779	86:01:0501001:1131	99 083.73
8780	86:01:0501001:1132	106 151.79
8781	86:01:0501001:1133	100 916.19
8782	86:01:0501001:1134	98 298.39
8783	86:01:0501001:1135	97 251.27
8784	86:01:0501001:1136	112 172.73
8785	86:01:0501001:1137	177 225.06
8786	86:01:0501001:1138	124 349.72
8787	86:01:0501001:1139	156 010.14

8788	86:01:0501001:1140	96 465.93
8789	86:01:0501001:1141	87 172.74
8790	86:01:0501001:1143	622 373.22
8791	86:01:0501001:1144	124 385.80
8792	86:01:0501001:1145	96 073.26
8793	86:01:0501001:1146	109 816.71
8794	86:01:0501001:1147	88 612.53
8795	86:01:0501001:1148	76 177.98
8796	86:01:0501001:1149	104 712.00
8797	86:01:0501001:1150	102 486.87
8798	86:01:0501001:1151	214 822.00
8799	86:01:0501001:1152	85 675.80
8800	86:01:0501001:1153	73 436.40
8801	86:01:0501001:1155	1451 052.34
8802	86:01:0501001:1156	99 345.51
8803	86:01:0501001:1157	95 418.81
8804	86:01:0501001:1158	124 345.50
8805	86:01:0501001:1159	279 057.48
8806	86:01:0501001:1160	2396 287.49
8807	86:01:0501001:1161	1.00
8808	86:01:0501001:1162	182 460.66
8809	86:01:0501001:1163	738 612.27
8810	86:01:0501001:1164	2928 888.42
8811	86:01:0501001:1165	27853 166.25
8812	86:01:0501001:1166	1.00
8813	86:01:0501001:1167	100 363.08
8814	86:01:0501001:1168	2056 219.20
8815	86:01:0501001:1169	6862 521.75
8816	86:01:0501001:1171	7 774.56
8817	86:01:0501001:1172	2 094.24
8818	86:01:0501001:1173	17 492.76
8819	86:01:0501001:1174	357 390.48
8820	86:01:0501001:1175	609 522.12
8821	86:01:0501001:1176	62 565.42
8822	86:01:0501001:1177	95 811.48
8823	86:01:0501001:1178	152 225.07
8824	86:01:0501001:1179	100 261.74
8825	86:01:0501001:1180	90 925.70
8826	86:01:0501001:1181	117 096.00
8827	86:01:0501001:1182	98 167.50
8828	86:01:0501001:1183	107 853.36
8829	86:01:0501001:1184	100 785.30
8830	86:01:0501001:1185	98 036.61
8831	86:01:0501001:1186	112 303.62

8832	86:01:0501001:1187	3 272.25
8833	86:01:0501001:1188	107 198.91
8834	86:01:0501001:1189	112 565.40
8835	86:01:0501001:1190	57 984.27
8836	86:01:0501001:1191	3926 700.00
8837	86:01:0501001:1192	108 900.48
8838	86:01:0501001:1193	118 324.56
8839	86:01:0501001:1194	108 638.70
8840	86:01:0501001:1195	113 612.52
8841	86:01:0501001:1196	116 099.43
8842	86:01:0501001:1198	107 068.02
8843	86:01:0501001:1199	93 324.57
8844	86:01:0501001:12	1967 393.61
8845	86:01:0501001:1200	97 382.16
8846	86:01:0501001:1201	114 397.86
8847	86:01:0501001:1202	112 696.29
8848	86:01:0501001:1203	128 926.65
8849	86:01:0501001:1204	139 790.52
8850	86:01:0501001:1205	152 212.48
8851	86:01:0501001:1206	131 841.00
8852	86:01:0501001:1207	111 780.06
8853	86:01:0501001:1208	113 929.20
8854	86:01:0501001:1209	136 976.50
8855	86:01:0501001:1210	1.00
8856	86:01:0501001:1211	1012 205.81
8857	86:01:0501001:1212	1551 280.40
8858	86:01:0501001:1213	1046 468.70
8859	86:01:0501001:1214	6113 412.90
8860	86:01:0501001:1215	225 392.58
8861	86:01:0501001:1216	85 675.80
8862	86:01:0501001:1217	112 041.84
8863	86:01:0501001:1218	100 130.85
8864	86:01:0501001:1219	107 460.69
8865	86:01:0501001:1220	108 769.59
8866	86:01:0501001:1221	67 408.35
8867	86:01:0501001:1222	101 963.31
8868	86:01:0501001:1223	104 319.33
8869	86:01:0501001:1224	121 235.90
8870	86:01:0501001:1225	96 073.26
8871	86:01:0501001:1226	111 256.50
8872	86:01:0501001:1227	83 115.15
8873	86:01:0501001:1228	114 397.86
8874	86:01:0501001:1229	93 193.68
8875	86:01:0501001:1230	161 125.59

8876	86:01:0501001:1232	111 649.17
8877	86:01:0501001:1233	101 701.53
8878	86:01:0501001:1234	110 994.72
8879	86:01:0501001:1235	101 832.42
8880	86:01:0501001:1236	176 047.05
8881	86:01:0501001:1237	112 696.29
8882	86:01:0501001:1238	103 926.66
8883	86:01:0501001:1239	101 963.31
8884	86:01:0501001:1240	119 371.68
8885	86:01:0501001:1241	54 973.80
8886	86:01:0501001:1242	106 937.13
8887	86:01:0501001:1243	104 581.11
8888	86:01:0501001:1244	51 570.66
8889	86:01:0501001:1245	105 759.12
8890	86:01:0501001:1246	110 994.72
8891	86:01:0501001:1247	87 172.74
8892	86:01:0501001:1248	90 183.21
8893	86:01:0501001:1249	88 743.42
8894	86:01:0501001:1250	155 497.32
8895	86:01:0501001:1251	140 937.50
8896	86:01:0501001:1252	122 277.10
8897	86:01:0501001:1253	118 586.34
8898	86:01:0501001:1254	116 099.43
8899	86:01:0501001:1255	119 764.35
8900	86:01:0501001:1256	85 078.50
8901	86:01:0501001:1257	90 314.10
8902	86:01:0501001:1259	93 062.79
8903	86:01:0501001:1260	164 921.40
8904	86:01:0501001:1261	38 089.80
8905	86:01:0501001:1262	1.00
8906	86:01:0501001:1263	237 696.24
8907	86:01:0501001:1264	77 617.77
8908	86:01:0501001:1265	102 020.30
8909	86:01:0501001:1266	95 795.00
8910	86:01:0501001:1267	109 416.00
8911	86:01:0501001:1268	128 010.42
8912	86:01:0501001:1269	128 926.65
8913	86:01:0501001:1270	112 827.18
8914	86:01:0501001:1271	102 879.54
8915	86:01:0501001:1272	114 528.75
8916	86:01:0501001:1273	160 602.03
8917	86:01:0501001:1274	88 123.68
8918	86:01:0501001:1275	149 586.92
8919	86:01:0501001:1276	117 670.11

8920	86:01:0501001:1277	112 696.29
8921	86:01:0501001:1278	115 575.87
8922	86:01:0501001:1279	110 078.49
8923	86:01:0501001:1280	108 638.70
8924	86:01:0501001:1281	101 701.53
8925	86:01:0501001:1282	105 890.01
8926	86:01:0501001:1283	152 748.63
8927	86:01:0501001:1284	152 446.14
8928	86:01:0501001:1285	133 507.80
8929	86:01:0501001:1286	211 387.35
8930	86:01:0501001:1287	220 811.43
8931	86:01:0501001:1288	197 513.01
8932	86:01:0501001:1289	173 429.25
8933	86:01:0501001:1290	173 204.01
8934	86:01:0501001:1291	163 874.28
8935	86:01:0501001:1292	227 355.93
8936	86:01:0501001:1293	1982 760.00
8937	86:01:0501001:1294	95 157.03
8938	86:01:0501001:1295	129 188.43
8939	86:01:0501001:1296	123 298.38
8940	86:01:0501001:1297	119 109.90
8941	86:01:0501001:1298	102 748.65
8942	86:01:0501001:1299	105 366.45
8943	86:01:0501001:13	2057 992.80
8944	86:01:0501001:1300	100 392.63
8945	86:01:0501001:1301	115 302.56
8946	86:01:0501001:1302	113 154.72
8947	86:01:0501001:1303	125 821.71
8948	86:01:0501001:1304	71 989.50
8949	86:01:0501001:1305	86 387.40
8950	86:01:0501001:1306	118 265.31
8951	86:01:0501001:1307	192 420.36
8952	86:01:0501001:1308	1.00
8953	86:01:0501001:1309	137 853.00
8954	86:01:0501001:1310	133 507.80
8955	86:01:0501001:1311	138 674.16
8956	86:01:0501001:1312	133 507.80
8957	86:01:0501001:1313	133 507.80
8958	86:01:0501001:1316	133 507.80
8959	86:01:0501001:1317	149 475.90
8960	86:01:0501001:1318	120 157.02
8961	86:01:0501001:1319	133 507.80
8962	86:01:0501001:1322	140 015.20
8963	86:01:0501001:1324	133 507.80

8964	86:01:0501001:1326	758 019.60
8965	86:01:0501001:1327	1263 366.00
8966	86:01:0501001:1328	73 560.18
8967	86:01:0501001:1329	67 408.35
8968	86:01:0501001:1330	166 622.97
8969	86:01:0501001:1331	142 670.10
8970	86:01:0501001:1332	132 198.90
8971	86:01:0501001:1333	159 554.91
8972	86:01:0501001:1335	96 411.00
8973	86:01:0501001:1336	89 528.76
8974	86:01:0501001:1337	91 492.11
8975	86:01:0501001:1338	84 424.05
8976	86:01:0501001:1339	77 210.43
8977	86:01:0501001:1340	107 329.80
8978	86:01:0501001:1341	108 483.72
8979	86:01:0501001:1343	105 759.12
8980	86:01:0501001:1344	98 167.50
8981	86:01:0501001:1345	96 204.15
8982	86:01:0501001:1346	117 408.33
8983	86:01:0501001:1347	126 439.74
8984	86:01:0501001:1348	130 235.55
8985	86:01:0501001:1349	121 800.80
8986	86:01:0501001:1350	158 507.79
8987	86:01:0501001:1351	99 738.18
8988	86:01:0501001:1352	157 591.56
8989	86:01:0501001:1353	82 722.48
8990	86:01:0501001:1354	84 489.08
8991	86:01:0501001:1355	85 045.09
8992	86:01:0501001:1356	110 602.05
8993	86:01:0501001:1357	107 722.47
8994	86:01:0501001:1358	93 586.35
8995	86:01:0501001:1359	108 246.03
8996	86:01:0501001:1360	116 518.77
8997	86:01:0501001:1361	92 801.01
8998	86:01:0501001:1362	104 450.22
8999	86:01:0501001:1363	129 450.21
9000	86:01:0501001:1364	110 209.38
9001	86:01:0501001:1365	82 722.48
9002	86:01:0501001:1366	147 643.92
9003	86:01:0501001:1367	25 654.44
9004	86:01:0501001:1368	99 633.69
9005	86:01:0501001:1369	7 774.56
9006	86:01:0501001:1370	196 335.00
9007	86:01:0501001:1371	261 329.64

9008	86:01:0501001:1372	95 549.70
9009	86:01:0501001:1374	132 068.01
9010	86:01:0501001:1375	37 434.54
9011	86:01:0501001:1376	238 426.89
9012	86:01:0501001:1377	185 863.80
9013	86:01:0501001:1378	164 266.95
9014	86:01:0501001:1379	132 198.90
9015	86:01:0501001:1381	95 157.03
9016	86:01:0501001:1382	85 471.17
9017	86:01:0501001:1383	519 502.41
9018	86:01:0501001:1384	2522 088.90
9019	86:01:0501001:1385	1.00
9020	86:01:0501001:1386	110 078.49
9021	86:01:0501001:1387	50 130.87
9022	86:01:0501001:1388	74 083.74
9023	86:01:0501001:1389	76 832.43
9024	86:01:0501001:1390	48 821.97
9025	86:01:0501001:1391	89 719.89
9026	86:01:0501001:1392	121 791.90
9027	86:01:0501001:1393	108 115.14
9028	86:01:0501001:1394	1.00
9029	86:01:0501001:1395	71 204.16
9030	86:01:0501001:1396	123 298.38
9031	86:01:0501001:1397	234 162.21
9032	86:01:0501001:1398	1001 754.00
9033	86:01:0501001:1399	1510 619.04
9034	86:01:0501001:14	14 375.01
9035	86:01:0501001:1400	177 990.54
9036	86:01:0501001:1401	219 016.35
9037	86:01:0501001:1402	1.00
9038	86:01:0501001:1403	95 680.59
9039	86:01:0501001:1404	27 225.84
9040	86:01:0501001:1405	13 089.00
9041	86:01:0501001:1406	20 418.84
9042	86:01:0501001:1407	89 659.65
9043	86:01:0501001:1408	899 345.19
9044	86:01:0501001:1409	791 622.72
9045	86:01:0501001:1410	89 397.87
9046	86:01:0501001:1411	111 803.16
9047	86:01:0501001:1412	105 890.01
9048	86:01:0501001:1413	126 013.44
9049	86:01:0501001:1414	117 801.00
9050	86:01:0501001:1416	1087 176.20
9051	86:01:0501001:1417	1001 857.86

9052	86:01:0501001:1418	948 056.32
9053	86:01:0501001:1419	1159 659.00
9054	86:01:0501001:1420	1137 171.55
9055	86:01:0501001:1421	1196 017.20
9056	86:01:0501001:1422	7 774.56
9057	86:01:0501001:1423	3549 746.61
9058	86:01:0501001:1424	1.00
9059	86:01:0501001:1425	3368 624.93
9060	86:01:0501001:1426	8772 897.15
9061	86:01:0501001:1427	5004 727.65
9062	86:01:0501001:1428	2936 995.65
9063	86:01:0501001:1429	714 678.30
9064	86:01:0501001:1430	7 288.65
9065	86:01:0501001:1431	740 560.86
9066	86:01:0501001:1432	168 607.14
9067	86:01:0501001:1433	137 303.61
9068	86:01:0501001:1434	146 351.75
9069	86:01:0501001:1435	134 685.81
9070	86:01:0501001:1436	128 926.65
9071	86:01:0501001:1437	121 727.70
9072	86:01:0501001:1438	146 596.80
9073	86:01:0501001:1439	117 408.33
9074	86:01:0501001:1440	124 051.20
9075	86:01:0501001:1441	136 649.16
9076	86:01:0501001:1442	195 942.33
9077	86:01:0501001:1443	194 895.21
9078	86:01:0501001:1444	194 895.21
9079	86:01:0501001:1445	133 900.47
9080	86:01:0501001:1446	23 323.68
9081	86:01:0501001:1447	21648 023.98
9082	86:01:0501001:1448	140 052.30
9083	86:01:0501001:1449	137 434.50
9084	86:01:0501001:1450	129 057.54
9085	86:01:0501001:1451	119 764.35
9086	86:01:0501001:1452	124 738.17
9087	86:01:0501001:1453	142 408.32
9088	86:01:0501001:1454	201 963.27
9089	86:01:0501001:1455	110 732.94
9090	86:01:0501001:1456	276 324.51
9091	86:01:0501001:1457	301 312.55
9092	86:01:0501001:1458	310 775.22
9093	86:01:0501001:1459	167 539.20
9094	86:01:0501001:1460	15 706.80
9095	86:01:0501001:1461	233 245.98

9096	86:01:0501001:1462	199 738.14
9097	86:01:0501001:1463	168 573.51
9098	86:01:0501001:1464	1.00
9099	86:01:0501001:1465	30 598.50
9100	86:01:0501001:1466	73 436.40
9101	86:01:0501001:1467	619 313.64
9102	86:01:0501001:1468	29 374.56
9103	86:01:0501001:1469	118 766.36
9104	86:01:0501001:1470	144 633.45
9105	86:01:0501001:1471	140 575.86
9106	86:01:0501001:1472	135 732.93
9107	86:01:0501001:1473	166 114.44
9108	86:01:0501001:1474	160 078.47
9109	86:01:0501001:1475	175 392.60
9110	86:01:0501001:1476	156 937.11
9111	86:01:0501001:1477	135 340.26
9112	86:01:0501001:1478	144 895.23
9113	86:01:0501001:1479	140 779.52
9114	86:01:0501001:1480	135 103.52
9115	86:01:0501001:1481	126 832.41
9116	86:01:0501001:1482	137 330.00
9117	86:01:0501001:1483	197 513.01
9118	86:01:0501001:1484	146 335.02
9119	86:01:0501001:1485	156 020.88
9120	86:01:0501001:1486	124 869.06
9121	86:01:0501001:1487	127 094.19
9122	86:01:0501001:1488	106 544.46
9123	86:01:0501001:1489	103 664.88
9124	86:01:0501001:1490	110 340.27
9125	86:01:0501001:1491	124 345.50
9126	86:01:0501001:1492	94 240.80
9127	86:01:0501001:1493	51 308.88
9128	86:01:0501001:1494	42 539.25
9129	86:01:0501001:1495	32 591.61
9130	86:01:0501001:1496	139 397.85
9131	86:01:0501001:1497	134 554.92
9132	86:01:0501001:1498	114 005.19
9133	86:01:0501001:1499	102 879.54
9134	86:01:0501001:1500	94 502.58
9135	86:01:0501001:1501	109 162.26
9136	86:01:0501001:1502	109 685.82
9137	86:01:0501001:1504	95 026.14
9138	86:01:0501001:1505	117 408.33
9139	86:01:0501001:1506	97 905.72

9140	86:01:0501001:1507	105 235.56
9141	86:01:0501001:1508	103 272.21
9142	86:01:0501001:1509	92 670.12
9143	86:01:0501001:1510	118 333.44
9144	86:01:0501001:1511	185 340.24
9145	86:01:0501001:1512	163 219.83
9146	86:01:0501001:1513	170 942.34
9147	86:01:0501001:1514	204 686.72
9148	86:01:0501001:1515	192 670.08
9149	86:01:0501001:1516	181 282.65
9150	86:01:0501001:1517	185 602.02
9151	86:01:0501001:1518	169 582.68
9152	86:01:0501001:1519	176 963.28
9153	86:01:0501001:1520	144 502.56
9154	86:01:0501001:1521	178 938.39
9155	86:01:0501001:1522	140 311.72
9156	86:01:0501001:1523	146 727.69
9157	86:01:0501001:1524	146 596.80
9158	86:01:0501001:1525	7 774.56
9159	86:01:0501001:1526	1.00
9160	86:01:0501001:1527	233 638.65
9161	86:01:0501001:1528	196 335.00
9162	86:01:0501001:1529	190 183.17
9163	86:01:0501001:1530	196 335.00
9164	86:01:0501001:1531	185 863.80
9165	86:01:0501001:1532	196 335.00
9166	86:01:0501001:1534	215 444.94
9167	86:01:0501001:1535	196 335.00
9168	86:01:0501001:1536	214 790.49
9169	86:01:0501001:1537	214 659.60
9170	86:01:0501001:1538	214 659.60
9171	86:01:0501001:1539	215 791.16
9172	86:01:0501001:1540	196 335.00
9173	86:01:0501001:1541	204 135.00
9174	86:01:0501001:1542	189 995.60
9175	86:01:0501001:1543	191 099.40
9176	86:01:0501001:1544	193 062.75
9177	86:01:0501001:1545	196 335.00
9178	86:01:0501001:1546	196 335.00
9179	86:01:0501001:1547	200 130.81
9180	86:01:0501001:1548	198 167.46
9181	86:01:0501001:1549	195 942.33
9182	86:01:0501001:1550	204 711.96
9183	86:01:0501001:1551	201 047.04

9184	86:01:0501001:1552	201 570.60
9185	86:01:0501001:1553	218 324.52
9186	86:01:0501001:1554	196 335.00
9187	86:01:0501001:1555	256 675.29
9188	86:01:0501001:1557	298 298.31
9189	86:01:0501001:1558	320 680.50
9190	86:01:0501001:1559	751 275.00
9191	86:01:0501001:1560	245 823.60
9192	86:01:0501001:1561	236 596.21
9193	86:01:0501001:1562	203 145.00
9194	86:01:0501001:1563	203 100.00
9195	86:01:0501001:1564	196 335.00
9196	86:01:0501001:1565	196 335.00
9197	86:01:0501001:1566	240 968.49
9198	86:01:0501001:1567	309 816.63
9199	86:01:0501001:1568	1.00
9200	86:01:0501001:1569	1.00
9201	86:01:0501001:1570	4247 071.92
9202	86:01:0501001:1571	1697 716.80
9203	86:01:0501001:1572	5038 688.85
9204	86:01:0501001:1574	3983 364.84
9205	86:01:0501001:1575	687 480.02
9206	86:01:0501001:1576	611 910.75
9207	86:01:0501001:1577	251 586.00
9208	86:01:0501001:1578	921 115.02
9209	86:01:0501001:1579	893 476.20
9210	86:01:0501001:1580	1.00
9211	86:01:0501001:1581	214 790.49
9212	86:01:0501001:1582	945 280.83
9213	86:01:0501001:1583	1409 742.36
9214	86:01:0501001:1584	636 387.18
9215	86:01:0501001:1585	295 942.29
9216	86:01:0501001:1586	475 469.75
9217	86:01:0501001:1587	4451 902.35
9218	86:01:0501001:1588	1580 106.54
9219	86:01:0501001:1589	136 822.06
9220	86:01:0501001:1592	157 888.28
9221	86:01:0501001:1593	223 463.36
9222	86:01:0501001:1595	1.00
9223	86:01:0501001:1596	27 094.23
9224	86:01:0501001:1597	100 654.41
9225	86:01:0501001:1598	128 926.65
9226	86:01:0501001:1599	118 062.78
9227	86:01:0501001:16	312 284.70

9228	86:01:0501001:1600	132 884.37
9229	86:01:0501001:1601	70 549.71
9230	86:01:0501001:1602	39 921.45
9231	86:01:0501001:1603	134 031.36
9232	86:01:0501001:1604	112 172.73
9233	86:01:0501001:1605	145 549.68
9234	86:01:0501001:1606	132 984.24
9235	86:01:0501001:1607	204 711.96
9236	86:01:0501001:1608	203 521.50
9237	86:01:0501001:1609	162 136.66
9238	86:01:0501001:161	4147 925.29
9239	86:01:0501001:1610	161 780.04
9240	86:01:0501001:1611	161 649.15
9241	86:01:0501001:1612	148 298.37
9242	86:01:0501001:1613	148 821.93
9243	86:01:0501001:1614	130 366.44
9244	86:01:0501001:1615	152 486.85
9245	86:01:0501001:1616	177 617.73
9246	86:01:0501001:1617	197 251.23
9247	86:01:0501001:1618	224 738.13
9248	86:01:0501001:1619	204 319.29
9249	86:01:0501001:162	519 852.06
9250	86:01:0501001:1620	243 324.51
9251	86:01:0501001:1621	259 293.09
9252	86:01:0501001:1622	240 968.49
9253	86:01:0501001:1623	253 276.10
9254	86:01:0501001:1624	185 008.32
9255	86:01:0501001:1625	217 046.94
9256	86:01:0501001:1626	1278 873.96
9257	86:01:0501001:1627	1444 474.02
9258	86:01:0501001:1628	1537 123.00
9259	86:01:0501001:1629	1649 336.99
9260	86:01:0501001:1630	1.00
9261	86:01:0501001:1631	19 764.39
9262	86:01:0501001:1633	130 759.11
9263	86:01:0501001:1634	316 398.72
9264	86:01:0501001:1636	262 519.44
9265	86:01:0501001:1638	148 965.12
9266	86:01:0501001:1641	304 220.35
9267	86:01:0501001:1643	236 762.96
9268	86:01:0501001:1645	298 956.73
9269	86:01:0501001:1646	200 523.48
9270	86:01:0501001:1647	176 701.50
9271	86:01:0501001:1648	209 424.00

9272	86:01:0501001:1649	191 230.29
9273	86:01:0501001:1650	193 717.20
9274	86:01:0501001:1651	1451 592.84
9275	86:01:0501001:1652	194 446.00
9276	86:01:0501001:1653	224 474.35
9277	86:01:0501001:1654	205 104.63
9278	86:01:0501001:1655	241 206.52
9279	86:01:0501001:1656	145 811.46
9280	86:01:0501001:1657	147 623.34
9281	86:01:0501001:1658	159 708.28
9282	86:01:0501001:1659	1.00
9283	86:01:0501001:1661	130 890.00
9284	86:01:0501001:1664	146 989.47
9285	86:01:0501001:1666	221 073.21
9286	86:01:0501001:1667	221 073.21
9287	86:01:0501001:1668	362 827.08
9288	86:01:0501001:1669	265 901.44
9289	86:01:0501001:1670	65 296.80
9290	86:01:0501001:1671	1.00
9291	86:01:0501001:1672	43 455.48
9292	86:01:0501001:1673	46 204.17
9293	86:01:0501001:1674	90 575.88
9294	86:01:0501001:1675	81 806.25
9295	86:01:0501001:1676	49 738.20
9296	86:01:0501001:1677	82 984.26
9297	86:01:0501001:1678	172 774.80
9298	86:01:0501001:1679	124 738.17
9299	86:01:0501001:168	124 524.00
9300	86:01:0501001:1680	47 774.85
9301	86:01:0501001:1681	46 073.28
9302	86:01:0501001:1682	112 565.40
9303	86:01:0501001:1683	100 130.85
9304	86:01:0501001:1684	171 073.23
9305	86:01:0501001:1685	157 198.89
9306	86:01:0501001:1686	188 350.71
9307	86:01:0501001:1687	193 324.53
9308	86:01:0501001:1688	202 225.05
9309	86:01:0501001:1689	155 366.43
9310	86:01:0501001:1690	178 010.40
9311	86:01:0501001:1691	140 314.08
9312	86:01:0501001:1692	129 711.99
9313	86:01:0501001:1693	126 701.52
9314	86:01:0501001:1694	182 198.88
9315	86:01:0501001:1695	132 853.35

9316	86:01:0501001:1696	141 099.42
9317	86:01:0501001:1697	102 355.98
9318	86:01:0501001:1698	125 785.29
9319	86:01:0501001:1699	113 874.30
9320	86:01:0501001:1700	106 544.46
9321	86:01:0501001:1701	103 141.32
9322	86:01:0501001:1702	101 701.53
9323	86:01:0501001:1703	105 497.34
9324	86:01:0501001:1704	120 146.25
9325	86:01:0501001:1705	96 204.15
9326	86:01:0501001:1706	129 393.12
9327	86:01:0501001:1707	100 654.41
9328	86:01:0501001:1708	115 444.98
9329	86:01:0501001:1709	140 285.40
9330	86:01:0501001:1710	127 094.19
9331	86:01:0501001:1711	97 127.66
9332	86:01:0501001:1712	1.00
9333	86:01:0501001:1713	256 967.99
9334	86:01:0501001:1714	241 622.94
9335	86:01:0501001:1715	197 905.68
9336	86:01:0501001:1716	184 947.57
9337	86:01:0501001:1717	148 429.26
9338	86:01:0501001:1718	220 418.76
9339	86:01:0501001:1719	208 769.55
9340	86:01:0501001:172	11540 430.30
9341	86:01:0501001:1720	234 947.55
9342	86:01:0501001:1721	268 717.17
9343	86:01:0501001:1722	165 314.07
9344	86:01:0501001:1723	172 643.91
9345	86:01:0501001:1724	204 930.00
9346	86:01:0501001:1725	229 319.28
9347	86:01:0501001:1726	148 152.00
9348	86:01:0501001:1727	218 193.63
9349	86:01:0501001:1728	174 738.15
9350	86:01:0501001:1729	251 047.02
9351	86:01:0501001:1730	183 518.50
9352	86:01:0501001:1731	188 350.71
9353	86:01:0501001:1732	232 722.42
9354	86:01:0501001:1733	167 323.05
9355	86:01:0501001:1734	1.00
9356	86:01:0501001:1735	24 478.80
9357	86:01:0501001:1736	34849 501.40
9358	86:01:0501001:1737	5799 573.00
9359	86:01:0501001:1738	5551 728.00

9360	86:01:0501001:1739	5601 297.00
9361	86:01:0501001:1740	13036 647.00
9362	86:01:0501001:1741	545 259.00
9363	86:01:0501001:1742	6245 694.00
9364	86:01:0501001:1743	338209 287.00
9365	86:01:0501001:1744	12927 595.20
9366	86:01:0501001:1745	72370 740.00
9367	86:01:0501001:1746	381 185.61
9368	86:01:0501001:1747	2577 588.00
9369	86:01:0501001:1748	28598 160.00
9370	86:01:0501001:1749	7823 151.00
9371	86:01:0501001:175	128 214.08
9372	86:01:0501001:1750	24784 500.00
9373	86:01:0501001:1751	1239 225.00
9374	86:01:0501001:1752	2478 450.00
9375	86:01:0501001:1753	2379 312.00
9376	86:01:0501001:1754	175 711.00
9377	86:01:0501001:1755	6245 694.00
9378	86:01:0501001:1756	23388 306.03
9379	86:01:0501001:1757	922 974.78
9380	86:01:0501001:1758	143 847.36
9381	86:01:0501001:176	120 387.12
9382	86:01:0501001:1762	638 944.41
9383	86:01:0501001:1763	16667 080.56
9384	86:01:0501001:1764	3965 520.00
9385	86:01:0501001:1765	25474 996.17
9386	86:01:0501001:1766	3706 175.70
9387	86:01:0501001:1767	599 289.21
9388	86:01:0501001:1768	1055 834.97
9389	86:01:0501001:1769	10266 699.52
9390	86:01:0501001:177	82 222.52
9391	86:01:0501001:1770	7974 754.92
9392	86:01:0501001:1771	485.91
9393	86:01:0501001:1773	5700 435.00
9394	86:01:0501001:1774	861 518.43
9395	86:01:0501001:1775	758 405.70
9396	86:01:0501001:1776	1040 949.00
9397	86:01:0501001:1777	2942 911.53
9398	86:01:0501001:1778	4569 270.42
9399	86:01:0501001:1779	422 470.00
9400	86:01:0501001:178	119 636.28
9401	86:01:0501001:1780	7 774.56
9402	86:01:0501001:1781	7 774.56
9403	86:01:0501001:1782	4216 834.83

9404	86:01:0501001:1783	1391 032.62
9405	86:01:0501001:1784	2379 312.00
9406	86:01:0501001:1785	2498 277.60
9407	86:01:0501001:1786	669 181.50
9408	86:01:0501001:1787	4163 796.00
9409	86:01:0501001:1788	1115 302.50
9410	86:01:0501001:179	138 128.40
9411	86:01:0501001:1790	146 971.00
9412	86:01:0501001:1791	143 979.00
9413	86:01:0501001:1792	133 450.00
9414	86:01:0501001:1793	132 460.68
9415	86:01:0501001:1795	74 344.23
9416	86:01:0501001:1798	2584 665.00
9417	86:01:0501001:1799	91 206.96
9418	86:01:0501001:1801	1967 393.61
9419	86:01:0501001:1803	1967 393.61
9420	86:01:0501001:1804	1967 393.61
9421	86:01:0501001:1805	2022 415.20
9422	86:01:0501001:1806	714 678.30
9423	86:01:0501001:1807	3715 131.36
9424	86:01:0501001:1808	3889 838.65
9425	86:01:0501001:1809	3889 183.74
9426	86:01:0501001:181	179 879.63
9427	86:01:0501001:1810	5976 693.00
9428	86:01:0501001:1811	5414 421.87
9429	86:01:0501001:1814	3052 486.62
9430	86:01:0501001:1815	114 790.53
9431	86:01:0501001:1816	192 277.41
9432	86:01:0501001:1817	202 879.50
9433	86:01:0501001:1818	163 852.04
9434	86:01:0501001:1819	3639 997.56
9435	86:01:0501001:182	106 246.98
9436	86:01:0501001:1820	223 429.23
9437	86:01:0501001:1821	73 436.40
9438	86:01:0501001:1822	1392 132.15
9439	86:01:0501001:1823	760 129.92
9440	86:01:0501001:1824	3549 746.61
9441	86:01:0501001:1825	9913 800.00
9442	86:01:0501001:1826	19290 272.04
9443	86:01:0501001:1827	1.00
9444	86:01:0501001:1828	2978 975.00
9445	86:01:0501001:1829	4859 100.00
9446	86:01:0501001:183	169 016.64
9447	86:01:0501001:1830	3061 233.00

9448	86:01:0501001:184	30544 039.13
9449	86:01:0501001:1842	21562 967.00
9450	86:01:0501001:1843	1806 809.16
9451	86:01:0501001:1844	3456 973.32
9452	86:01:0501001:1846	188 357.61
9453	86:01:0501001:1847	45400 029.03
9454	86:01:0501001:185	365 743.52
9455	86:01:0501001:1852	4343 665.92
9456	86:01:0501001:1853	1072 889.28
9457	86:01:0501001:1854	306 609.21
9458	86:01:0501001:1855	3928 806.42
9459	86:01:0501001:1856	743 535.00
9460	86:01:0501001:1857	10976 706.90
9461	86:01:0501001:186	122 032.30
9462	86:01:0501001:1860	1065 114.72
9463	86:01:0501001:1861	194 364.00
9464	86:01:0501001:1862	354 714.30
9465	86:01:0501001:1864	133 507.80
9466	86:01:0501001:1865	142 050.00
9467	86:01:0501001:1868	73 777.14
9468	86:01:0501001:187	133 300.96
9469	86:01:0501001:188	202 860.00
9470	86:01:0501001:189	428 292.38
9471	86:01:0501001:190	1057 002.30
9472	86:01:0501001:191	517 500.36
9473	86:01:0501001:192	4584 222.72
9474	86:01:0501001:193	203 730.00
9475	86:01:0501001:194	61 756.00
9476	86:01:0501001:196	137 567.40
9477	86:01:0501001:197	137 455.20
9478	86:01:0501001:198	235 453.00
9479	86:01:0501001:199	88 938.00
9480	86:01:0501001:20	5746 857.57
9481	86:01:0501001:200	50147 855.64
9482	86:01:0501001:201	25490 037.58
9483	86:01:0501001:202	6788 363.04
9484	86:01:0501001:203	4061 721.69
9485	86:01:0501001:21	685 619.01
9486	86:01:0501001:22	6321 485.25
9487	86:01:0501001:23	24851 900.37
9488	86:01:0501001:25	154 216.44
9489	86:01:0501001:26	3052 486.62
9490	86:01:0501001:27	114 790.53
9491	86:01:0501001:276	103651 613.52

9492	86:01:0501001:28	192 277.41
9493	86:01:0501001:289	319 213.08
9494	86:01:0501001:29	202 879.50
9495	86:01:0501001:290	126 778.44
9496	86:01:0501001:291	98 642.26
9497	86:01:0501001:294	137 593.50
9498	86:01:0501001:30	93 455.46
9499	86:01:0501001:300	357 809.85
9500	86:01:0501001:302	157 144.24
9501	86:01:0501001:303	231 420.51
9502	86:01:0501001:305	110 440.00
9503	86:01:0501001:306	118 258.53
9504	86:01:0501001:307	6379 880.00
9505	86:01:0501001:31	156 282.66
9506	86:01:0501001:312	103 106.70
9507	86:01:0501001:313	1229 842.26
9508	86:01:0501001:314	138 260.48
9509	86:01:0501001:315	138 927.25
9510	86:01:0501001:316	194 033.49
9511	86:01:0501001:317	306 525.00
9512	86:01:0501001:318	171 007.80
9513	86:01:0501001:32	3639 997.56
9514	86:01:0501001:321	135 250.00
9515	86:01:0501001:322	179 937.42
9516	86:01:0501001:323	131 606.23
9517	86:01:0501001:324	53 204.00
9518	86:01:0501001:325	53 060.00
9519	86:01:0501001:326	52 996.00
9520	86:01:0501001:327	99 768.24
9521	86:01:0501001:328	53 328.00
9522	86:01:0501001:329	53 268.00
9523	86:01:0501001:33	236 518.23
9524	86:01:0501001:330	53 144.00
9525	86:01:0501001:333	907 528.00
9526	86:01:0501001:334	198 450.00
9527	86:01:0501001:335	203 310.00
9528	86:01:0501001:336	95 549.70
9529	86:01:0501001:337	126 739.44
9530	86:01:0501001:339	81 544.47
9531	86:01:0501001:34	223 429.23
9532	86:01:0501001:340	122 819.22
9533	86:01:0501001:341	208 591.60
9534	86:01:0501001:342	42727 316.63
9535	86:01:0501001:343	108 184.16

9536	86:01:0501001:344	303 636.30
9537	86:01:0501001:345	243 482.15
9538	86:01:0501001:346	242 379.06
9539	86:01:0501001:347	254 835.28
9540	86:01:0501001:348	31 472.00
9541	86:01:0501001:349	353 635.89
9542	86:01:0501001:35	73 436.40
9543	86:01:0501001:350	120 580.60
9544	86:01:0501001:351	127 819.47
9545	86:01:0501001:352	13856 670.00
9546	86:01:0501001:353	181 716.90
9547	86:01:0501001:354	104 233.98
9548	86:01:0501001:355	141 884.16
9549	86:01:0501001:356	6 595.18
9550	86:01:0501001:357	17 782.75
9551	86:01:0501001:358	135 320.00
9552	86:01:0501001:359	137 761.20
9553	86:01:0501001:36	501 394.05
9554	86:01:0501001:360	490 808.00
9555	86:01:0501001:361	51 922.50
9556	86:01:0501001:363	1392 132.15
9557	86:01:0501001:364	2657 003.36
9558	86:01:0501001:367	184 816.68
9559	86:01:0501001:368	270 560.52
9560	86:01:0501001:369	214 106.40
9561	86:01:0501001:370	134 695.53
9562	86:01:0501001:372	372 427.50
9563	86:01:0501001:374	780 556.26
9564	86:01:0501001:375	105 369.32
9565	86:01:0501001:3755	238 972.80
9566	86:01:0501001:3756	257 568.40
9567	86:01:0501001:3757	200 402.44
9568	86:01:0501001:3758	165 138.65
9569	86:01:0501001:3759	51 496.00
9570	86:01:0501001:376	84 504.00
9571	86:01:0501001:3760	51 536.00
9572	86:01:0501001:3761	8631 965.02
9573	86:01:0501001:3762	942 707.50
9574	86:01:0501001:3763	201 197.07
9575	86:01:0501001:3764	6 802.74
9576	86:01:0501001:377	4638 937.50
9577	86:01:0501001:3774	240 706.71
9578	86:01:0501001:3775	99 083.73
9579	86:01:0501001:3776	370 593.70

9580	86:01:0501001:379	121 720.90
9581	86:01:0501001:38	122 468.09
9582	86:01:0501001:3803	360 685.08
9583	86:01:0501001:3804	4 373.19
9584	86:01:0501001:3813	131 942.64
9585	86:01:0501001:3828	198 484.48
9586	86:01:0501001:3829	158 622.90
9587	86:01:0501001:3830	72 251.28
9588	86:01:0501001:3834	157 630.91
9589	86:01:0501001:3836	77 701.50
9590	86:01:0501001:384	153 528.00
9591	86:01:0501001:385	153 744.00
9592	86:01:0501001:3850	29 374.56
9593	86:01:0501001:3853	3973 451.04
9594	86:01:0501001:3854	204 870.00
9595	86:01:0501001:3855	12927 595.20
9596	86:01:0501001:3856	548 325.12
9597	86:01:0501001:386	154 164.00
9598	86:01:0501001:3861	207 556.16
9599	86:01:0501001:3862	209 638.73
9600	86:01:0501001:3863	198 361.10
9601	86:01:0501001:387	153 312.00
9602	86:01:0501001:3876	222 579.30
9603	86:01:0501001:388	153 948.00
9604	86:01:0501001:3880	213 470.36
9605	86:01:0501001:3884	124 392.96
9606	86:01:0501001:3887	189 209.68
9607	86:01:0501001:3888	1669 200.00
9608	86:01:0501001:39	136 904.40
9609	86:01:0501001:390	155 436.00
9610	86:01:0501001:3906	4 373.19
9611	86:01:0501001:3907	8 746.38
9612	86:01:0501001:3908	7 774.56
9613	86:01:0501001:391	155 220.00
9614	86:01:0501001:3910	3359 466.00
9615	86:01:0501001:3911	187 800.21
9616	86:01:0501001:3912	1017 355.45
9617	86:01:0501001:3916	10 204.11
9618	86:01:0501001:3917	7 774.56
9619	86:01:0501001:3918	3 887.28
9620	86:01:0501001:3919	1930 731.41
9621	86:01:0501001:3920	166 390.80
9622	86:01:0501001:394	154 800.00
9623	86:01:0501001:3953	1157 275.74

9624	86:01:0501001:396	157 194.24
9625	86:01:0501001:397	157 238.28
9626	86:01:0501001:3975	244 718.25
9627	86:01:0501001:3976	258 993.00
9628	86:01:0501001:3977	261 392.25
9629	86:01:0501001:3979	17 006.85
9630	86:01:0501001:398	157 423.89
9631	86:01:0501001:3980	17 006.85
9632	86:01:0501001:3982	15 063.21
9633	86:01:0501001:3983	5 830.92
9634	86:01:0501001:3984	16 520.94
9635	86:01:0501001:3985	20 408.22
9636	86:01:0501001:3986	16 520.94
9637	86:01:0501001:3987	221 204.10
9638	86:01:0501001:3988	36 718.20
9639	86:01:0501001:3989	196 335.00
9640	86:01:0501001:399	157 466.33
9641	86:01:0501001:3991	143 979.00
9642	86:01:0501001:3994	150 523.50
9643	86:01:0501001:4	74 344.23
9644	86:01:0501001:40	188 012.88
9645	86:01:0501001:400	131 168.70
9646	86:01:0501001:4011	263 242.00
9647	86:01:0501001:4012	246 211.00
9648	86:01:0501001:4013	239 421.60
9649	86:01:0501001:4014	136 125.60
9650	86:01:0501001:4020	987 098.10
9651	86:01:0501001:4023	246 713.25
9652	86:01:0501001:4025	253 543.84
9653	86:01:0501001:4027	253 918.72
9654	86:01:0501001:4028	253 114.75
9655	86:01:0501001:403	159 217.54
9656	86:01:0501001:4031	237 582.40
9657	86:01:0501001:4032	257 660.48
9658	86:01:0501001:4036	110 078.49
9659	86:01:0501001:4042	31047 705.36
9660	86:01:0501001:4043	123 465.87
9661	86:01:0501001:4044	158 534.10
9662	86:01:0501001:4049	239 421.60
9663	86:01:0501001:406	158 895.10
9664	86:01:0501001:4069	4600 416.45
9665	86:01:0501001:4070	2517 626.79
9666	86:01:0501001:4071	12 147.75
9667	86:01:0501001:4072	6 802.74

9668	86:01:0501001:4073	116 353.38
9669	86:01:0501001:4074	202 768.65
9670	86:01:0501001:4075	262 203.68
9671	86:01:0501001:4076	221 944.38
9672	86:01:0501001:4077	231 334.92
9673	86:01:0501001:4078	239 400.00
9674	86:01:0501001:4079	185 124.45
9675	86:01:0501001:4080	195 885.15
9676	86:01:0501001:4081	302 937.57
9677	86:01:0501001:4082	266 320.70
9678	86:01:0501001:4083	273 486.18
9679	86:01:0501001:4084	560 403.12
9680	86:01:0501001:4087	129 572.30
9681	86:01:0501001:4088	58 649.51
9682	86:01:0501001:4090	116 656.88
9683	86:01:0501001:4092	23 323.68
9684	86:01:0501001:4095	290 926.44
9685	86:01:0501001:4096	133 507.80
9686	86:01:0501001:4097	29 374.56
9687	86:01:0501001:415	158 018.25
9688	86:01:0501001:416	246 858.00
9689	86:01:0501001:419	206 451.30
9690	86:01:0501001:420	254 696.75
9691	86:01:0501001:43	3368 624.93
9692	86:01:0501001:45	11695 277.66
9693	86:01:0501001:458	4520 250.00
9694	86:01:0501001:46	137 302.20
9695	86:01:0501001:47	103 149.00
9696	86:01:0501001:48	54 678.24
9697	86:01:0501001:49	5880 760.14
9698	86:01:0501001:5	13925 077.74
9699	86:01:0501001:500	12 450.00
9700	86:01:0501001:501	12 450.00
9701	86:01:0501001:502	12 450.00
9702	86:01:0501001:503	12 450.00
9703	86:01:0501001:504	12 450.00
9704	86:01:0501001:505	12 450.00
9705	86:01:0501001:506	365 491.39
9706	86:01:0501001:507	336 256.41
9707	86:01:0501001:508	329 488.88
9708	86:01:0501001:509	322 643.85
9709	86:01:0501001:510	334 554.84
9710	86:01:0501001:511	333 900.39
9711	86:01:0501001:512	196 335.00

9712	86:01:0501001:513	337 827.09
9713	86:01:0501001:514	320 287.83
9714	86:01:0501001:515	294 505.95
9715	86:01:0501001:516	972 774.48
9716	86:01:0501001:517	195 942.33
9717	86:01:0501001:518	210 340.23
9718	86:01:0501001:519	196 727.67
9719	86:01:0501001:52	8552 016.00
9720	86:01:0501001:520	197 905.68
9721	86:01:0501001:521	199 214.58
9722	86:01:0501001:522	198 952.80
9723	86:01:0501001:523	183 246.00
9724	86:01:0501001:524	198 691.02
9725	86:01:0501001:525	187 081.20
9726	86:01:0501001:526	200 309.76
9727	86:01:0501001:527	1.00
9728	86:01:0501001:528	2252 049.60
9729	86:01:0501001:529	78 534.00
9730	86:01:0501001:530	196 335.00
9731	86:01:0501001:531	287 827.11
9732	86:01:0501001:532	256 937.07
9733	86:01:0501001:533	139 790.52
9734	86:01:0501001:534	166 099.41
9735	86:01:0501001:535	153 795.75
9736	86:01:0501001:536	90 314.10
9737	86:01:0501001:537	103 880.40
9738	86:01:0501001:538	254 057.49
9739	86:01:0501001:539	199 476.36
9740	86:01:0501001:540	221 596.77
9741	86:01:0501001:541	254 581.05
9742	86:01:0501001:542	137 958.06
9743	86:01:0501001:543	124 738.17
9744	86:01:0501001:544	143 979.00
9745	86:01:0501001:545	134 816.70
9746	86:01:0501001:546	137 154.80
9747	86:01:0501001:547	127 617.75
9748	86:01:0501001:548	71 723.52
9749	86:01:0501001:549	1.00
9750	86:01:0501001:55	14 005.23
9751	86:01:0501001:550	133 638.69
9752	86:01:0501001:552	117 277.44
9753	86:01:0501001:553	123 778.42
9754	86:01:0501001:554	178 010.40
9755	86:01:0501001:556	142 278.08

9756	86:01:0501001:557	128 010.42
9757	86:01:0501001:558	71 727.72
9758	86:01:0501001:559	120 549.69
9759	86:01:0501001:560	136 518.27
9760	86:01:0501001:561	409 554.81
9761	86:01:0501001:562	189 790.50
9762	86:01:0501001:563	209 424.00
9763	86:01:0501001:564	219 764.31
9764	86:01:0501001:565	273 298.32
9765	86:01:0501001:566	173 429.25
9766	86:01:0501001:567	287 696.22
9767	86:01:0501001:568	187 890.78
9768	86:01:0501001:569	200 250.00
9769	86:01:0501001:571	167 931.87
9770	86:01:0501001:572	1.00
9771	86:01:0501001:573	7 774.56
9772	86:01:0501001:574	4163 796.00
9773	86:01:0501001:575	208 115.10
9774	86:01:0501001:576	122 643.93
9775	86:01:0501001:577	212 041.80
9776	86:01:0501001:578	279 057.48
9777	86:01:0501001:579	226 701.48
9778	86:01:0501001:580	279 581.04
9779	86:01:0501001:581	267 408.27
9780	86:01:0501001:582	244 764.30
9781	86:01:0501001:583	248 036.55
9782	86:01:0501001:584	225 678.17
9783	86:01:0501001:585	190 968.51
9784	86:01:0501001:586	248 691.00
9785	86:01:0501001:587	696 989.25
9786	86:01:0501001:588	196 335.00
9787	86:01:0501001:589	229 711.95
9788	86:01:0501001:590	206 151.75
9789	86:01:0501001:591	176 701.50
9790	86:01:0501001:592	253 022.00
9791	86:01:0501001:593	196 680.00
9792	86:01:0501001:594	214 659.60
9793	86:01:0501001:595	172 120.35
9794	86:01:0501001:596	219 017.10
9795	86:01:0501001:597	177 983.30
9796	86:01:0501001:598	177 160.50
9797	86:01:0501001:599	176 047.05
9798	86:01:0501001:6	10956 236.07
9799	86:01:0501001:600	249 999.90

9800	86:01:0501001:601	272 105.05
9801	86:01:0501001:602	153 403.08
9802	86:01:0501001:603	163 424.28
9803	86:01:0501001:604	213 874.26
9804	86:01:0501001:605	217 146.51
9805	86:01:0501001:606	258 865.20
9806	86:01:0501001:607	1.00
9807	86:01:0501001:608	510 209.22
9808	86:01:0501001:609	301 047.00
9809	86:01:0501001:610	252 486.81
9810	86:01:0501001:611	289 790.46
9811	86:01:0501001:612	232 984.20
9812	86:01:0501001:613	235 602.00
9813	86:01:0501001:615	187 303.59
9814	86:01:0501001:616	185 994.69
9815	86:01:0501001:617	183 246.00
9816	86:01:0501001:618	196 035.00
9817	86:01:0501001:619	224 476.35
9818	86:01:0501001:620	568 717.05
9819	86:01:0501001:621	14 206.28
9820	86:01:0501001:622	1.00
9821	86:01:0501001:623	28 141.35
9822	86:01:0501001:624	149 738.16
9823	86:01:0501001:625	43 586.37
9824	86:01:0501001:626	55 366.47
9825	86:01:0501001:627	115 378.58
9826	86:01:0501001:628	161 137.90
9827	86:01:0501001:629	36 387.42
9828	86:01:0501001:630	45 287.94
9829	86:01:0501001:631	65 183.22
9830	86:01:0501001:632	51 701.55
9831	86:01:0501001:633	168 324.54
9832	86:01:0501001:634	177 094.17
9833	86:01:0501001:635	60 602.07
9834	86:01:0501001:636	36 649.20
9835	86:01:0501001:637	136 125.60
9836	86:01:0501001:638	33 638.73
9837	86:01:0501001:639	46 858.62
9838	86:01:0501001:640	26 439.78
9839	86:01:0501001:641	83 376.93
9840	86:01:0501001:642	43 455.48
9841	86:01:0501001:643	81 937.14
9842	86:01:0501001:644	73 429.29
9843	86:01:0501001:645	69 109.92

9844	86:01:0501001:646	155 759.10
9845	86:01:0501001:647	51 308.88
9846	86:01:0501001:648	129 973.77
9847	86:01:0501001:649	99 083.73
9848	86:01:0501001:650	54 677.60
9849	86:01:0501001:651	77 308.20
9850	86:01:0501001:652	1.00
9851	86:01:0501001:653	157 068.00
9852	86:01:0501001:655	485 910.00
9853	86:01:0501001:656	485 910.00
9854	86:01:0501001:657	226 439.70
9855	86:01:0501001:658	147 120.36
9856	86:01:0501001:659	195 418.77
9857	86:01:0501001:660	65 575.89
9858	86:01:0501001:661	92 670.12
9859	86:01:0501001:662	61 125.63
9860	86:01:0501001:663	71 989.50
9861	86:01:0501001:664	62 303.64
9862	86:01:0501001:665	54 322.26
9863	86:01:0501001:666	70 549.71
9864	86:01:0501001:667	39 267.00
9865	86:01:0501001:668	68 062.80
9866	86:01:0501001:669	66 492.12
9867	86:01:0501001:670	109 162.26
9868	86:01:0501001:671	138 350.73
9869	86:01:0501001:672	132 460.68
9870	86:01:0501001:673	83 638.71
9871	86:01:0501001:674	38 874.33
9872	86:01:0501001:675	121 465.92
9873	86:01:0501001:676	84 685.83
9874	86:01:0501001:677	60 340.29
9875	86:01:0501001:678	83 769.60
9876	86:01:0501001:679	51 570.66
9877	86:01:0501001:680	92 015.67
9878	86:01:0501001:681	59 424.06
9879	86:01:0501001:682	38 743.44
9880	86:01:0501001:683	49 607.31
9881	86:01:0501001:684	50 916.21
9882	86:01:0501001:685	67 801.02
9883	86:01:0501001:686	70 811.49
9884	86:01:0501001:687	145 811.46
9885	86:01:0501001:688	87 958.08
9886	86:01:0501001:689	58 311.50
9887	86:01:0501001:690	85 428.20

9888	86:01:0501001:691	92 015.67
9889	86:01:0501001:692	85 994.73
9890	86:01:0501001:693	88 714.62
9891	86:01:0501001:694	84 853.65
9892	86:01:0501001:695	116 884.77
9893	86:01:0501001:696	88 743.42
9894	86:01:0501001:697	157 329.78
9895	86:01:0501001:698	269 371.62
9896	86:01:0501001:699	125 916.18
9897	86:01:0501001:7	21 110.22
9898	86:01:0501001:700	153 141.30
9899	86:01:0501001:701	84 685.83
9900	86:01:0501001:702	96 727.71
9901	86:01:0501001:703	94 895.25
9902	86:01:0501001:704	93 062.79
9903	86:01:0501001:705	96 989.49
9904	86:01:0501001:706	107 329.80
9905	86:01:0501001:707	97 905.72
9906	86:01:0501001:708	101 434.25
9907	86:01:0501001:709	140 183.19
9908	86:01:0501001:710	134 890.00
9909	86:01:0501001:711	196 551.72
9910	86:01:0501001:712	164 155.29
9911	86:01:0501001:713	121 204.14
9912	86:01:0501001:714	161 125.59
9913	86:01:0501001:715	82 722.48
9914	86:01:0501001:716	96 073.26
9915	86:01:0501001:717	86 256.51
9916	86:01:0501001:718	92 539.23
9917	86:01:0501001:719	92 015.67
9918	86:01:0501001:720	96 454.64
9919	86:01:0501001:721	97 120.38
9920	86:01:0501001:722	103 733.76
9921	86:01:0501001:723	84 554.94
9922	86:01:0501001:724	88 874.31
9923	86:01:0501001:725	168 978.99
9924	86:01:0501001:726	180 628.20
9925	86:01:0501001:727	145 549.68
9926	86:01:0501001:729	97 120.38
9927	86:01:0501001:730	102 486.87
9928	86:01:0501001:731	87 565.41
9929	86:01:0501001:732	97 643.94
9930	86:01:0501001:733	93 848.13
9931	86:01:0501001:734	98 821.95

9932	86:01:0501001:735	98 298.39
9933	86:01:0501001:736	113 481.63
9934	86:01:0501001:737	146 204.13
9935	86:01:0501001:739	134 101.92
9936	86:01:0501001:740	147 643.92
9937	86:01:0501001:741	130 890.00
9938	86:01:0501001:743	111 910.95
9939	86:01:0501001:744	90 444.99
9940	86:01:0501001:745	94 756.30
9941	86:01:0501001:746	104 319.33
9942	86:01:0501001:747	110 994.72
9943	86:01:0501001:748	96 727.71
9944	86:01:0501001:749	98 821.95
9945	86:01:0501001:750	109 293.15
9946	86:01:0501001:751	1713 516.00
9947	86:01:0501001:752	1.00
9948	86:01:0501001:753	59 973.06
9949	86:01:0501001:754	13 605.48
9950	86:01:0501001:755	1899 312.80
9951	86:01:0501001:757	90 444.99
9952	86:01:0501001:758	118 193.67
9953	86:01:0501001:759	101 701.53
9954	86:01:0501001:760	118 062.78
9955	86:01:0501001:761	118 586.34
9956	86:01:0501001:762	82 068.03
9957	86:01:0501001:763	84 552.30
9958	86:01:0501001:764	82 984.26
9959	86:01:0501001:765	114 397.86
9960	86:01:0501001:766	101 177.97
9961	86:01:0501001:767	103 728.87
9962	86:01:0501001:768	79 319.34
9963	86:01:0501001:769	75 654.42
9964	86:01:0501001:770	85 732.95
9965	86:01:0501001:771	133 376.91
9966	86:01:0501001:772	130 104.66
9967	86:01:0501001:773	113 917.00
9968	86:01:0501001:774	112 149.63
9969	86:01:0501001:775	118 848.12
9970	86:01:0501001:776	106 806.24
9971	86:01:0501001:777	102 748.65
9972	86:01:0501001:778	108 729.60
9973	86:01:0501001:779	129 057.54
9974	86:01:0501001:780	94 895.25
9975	86:01:0501001:781	133 638.69

9976	86:01:0501001:782	108 904.50
9977	86:01:0501001:783	133 115.13
9978	86:01:0501001:784	135 994.71
9979	86:01:0501001:785	137 303.61
9980	86:01:0501001:786	135 602.04
9981	86:01:0501001:787	125 392.62
9982	86:01:0501001:788	116 014.00
9983	86:01:0501001:789	142 197.12
9984	86:01:0501001:790	111 256.50
9985	86:01:0501001:791	154 188.42
9986	86:01:0501001:792	108 638.70
9987	86:01:0501001:793	104 480.64
9988	86:01:0501001:794	108 914.78
9989	86:01:0501001:795	98 560.17
9990	86:01:0501001:796	99 083.73
9991	86:01:0501001:797	123 437.60
9992	86:01:0501001:798	135 078.48
9993	86:01:0501001:799	133 115.13
9994	86:01:0501001:80	264 778.83
9995	86:01:0501001:800	90 314.10
9996	86:01:0501001:801	102 094.20
9997	86:01:0501001:802	147 988.44
9998	86:01:0501001:803	130 994.99
9999	86:01:0501001:804	62 700.60
10000	86:01:0501001:805	138 088.95
10001	86:01:0501001:806	64 528.77
10002	86:01:0501001:807	108 900.48
10003	86:01:0501001:808	131 282.67
10004	86:01:0501001:809	138 874.29
10005	86:01:0501001:810	122 071.52
10006	86:01:0501001:811	136 780.05
10007	86:01:0501001:812	136 780.05
10008	86:01:0501001:813	100 392.63
10009	86:01:0501001:814	113 088.96
10010	86:01:0501001:815	96 465.93
10011	86:01:0501001:816	1459 423.50
10012	86:01:0501001:817	112 172.73
10013	86:01:0501001:818	100 038.60
10014	86:01:0501001:819	103 010.43
10015	86:01:0501001:82	88 723.73
10016	86:01:0501001:820	105 497.34
10017	86:01:0501001:821	148 691.04
10018	86:01:0501001:822	129 057.54
10019	86:01:0501001:823	148 167.48

10020	86:01:0501001:824	111 387.39
10021	86:01:0501001:825	95 549.70
10022	86:01:0501001:826	102 870.00
10023	86:01:0501001:827	115 112.35
10024	86:01:0501001:828	1.00
10025	86:01:0501001:829	2 617.80
10026	86:01:0501001:83	205 484.80
10027	86:01:0501001:830	272 251.20
10028	86:01:0501001:831	110 863.83
10029	86:01:0501001:832	119 895.24
10030	86:01:0501001:833	114 266.97
10031	86:01:0501001:834	101 701.53
10032	86:01:0501001:835	173 952.81
10033	86:01:0501001:836	140 444.97
10034	86:01:0501001:837	86 649.18
10035	86:01:0501001:838	148 429.26
10036	86:01:0501001:839	109 237.18
10037	86:01:0501001:840	86 910.96
10038	86:01:0501001:841	91 361.22
10039	86:01:0501001:842	122 905.71
10040	86:01:0501001:843	124 214.61
10041	86:01:0501001:844	151 327.80
10042	86:01:0501001:845	136 256.49
10043	86:01:0501001:846	136 256.49
10044	86:01:0501001:847	124 083.72
10045	86:01:0501001:848	114 136.08
10046	86:01:0501001:849	89 266.98
10047	86:01:0501001:85	493 052.00
10048	86:01:0501001:850	112 890.24
10049	86:01:0501001:851	99 742.32
10050	86:01:0501001:852	99 345.51
10051	86:01:0501001:853	1558 075.62
10052	86:01:0501001:854	100 654.41
10053	86:01:0501001:855	123 691.05
10054	86:01:0501001:856	106 413.57
10055	86:01:0501001:857	90 052.32
10056	86:01:0501001:858	300 511.23
10057	86:01:0501001:859	152 486.85
10058	86:01:0501001:86	88 761.60
10059	86:01:0501001:860	165 055.44
10060	86:01:0501001:861	146 031.78
10061	86:01:0501001:862	138 350.73
10062	86:01:0501001:863	101 963.31
10063	86:01:0501001:864	278 272.14

10064	86:01:0501001:865	143 363.95
10065	86:01:0501001:866	96 596.82
10066	86:01:0501001:867	111 387.39
10067	86:01:0501001:868	93 193.68
10068	86:01:0501001:869	103 383.49
10069	86:01:0501001:870	97 812.76
10070	86:01:0501001:871	104 310.27
10071	86:01:0501001:872	89 136.09
10072	86:01:0501001:873	97 697.60
10073	86:01:0501001:874	102 502.50
10074	86:01:0501001:875	129 842.88
10075	86:01:0501001:876	132 956.49
10076	86:01:0501001:877	104 712.00
10077	86:01:0501001:878	125 916.18
10078	86:01:0501001:879	80 628.24
10079	86:01:0501001:880	104 057.55
10080	86:01:0501001:881	88 123.68
10081	86:01:0501001:882	2150 462.58
10082	86:01:0501001:883	136 155.80
10083	86:01:0501001:884	150 654.39
10084	86:01:0501001:885	52 748.67
10085	86:01:0501001:886	72 774.84
10086	86:01:0501001:887	90 314.10
10087	86:01:0501001:888	108 115.14
10088	86:01:0501001:889	97 513.05
10089	86:01:0501001:890	104 581.11
10090	86:01:0501001:891	61 197.00
10091	86:01:0501001:892	26 926.68
10092	86:01:0501001:896	117 539.22
10093	86:01:0501001:897	123 061.90
10094	86:01:0501001:898	134 511.30
10095	86:01:0501001:899	106 282.68
10096	86:01:0501001:9	92 304.90
10097	86:01:0501001:900	111 125.61
10098	86:01:0501001:901	136 125.60
10099	86:01:0501001:902	132 853.35
10100	86:01:0501001:903	102 823.45
10101	86:01:0501001:905	117 467.00
10102	86:01:0501001:906	101 832.42
10103	86:01:0501001:907	88 743.42
10104	86:01:0501001:908	106 151.79
10105	86:01:0501001:909	104 188.44
10106	86:01:0501001:910	109 685.82
10107	86:01:0501001:911	91 031.85

10108	86:01:0501001:912	91 099.44
10109	86:01:0501001:913	88 481.64
10110	86:01:0501001:914	147 120.36
10111	86:01:0501001:915	120 418.80
10112	86:01:0501001:916	100 130.85
10113	86:01:0501001:917	109 520.00
10114	86:01:0501001:918	82 104.00
10115	86:01:0501001:919	111 520.50
10116	86:01:0501001:920	104 712.00
10117	86:01:0501001:921	82 210.79
10118	86:01:0501001:922	104 712.00
10119	86:01:0501001:923	99 083.73
10120	86:01:0501001:924	93 717.24
10121	86:01:0501001:925	7 774.56
10122	86:01:0501001:926	99 367.60
10123	86:01:0501001:927	1.00
10124	86:01:0501001:928	3 010.47
10125	86:01:0501001:929	848 858.40
10126	86:01:0501001:930	63 726.88
10127	86:01:0501001:931	106 135.12
10128	86:01:0501001:932	108 787.53
10129	86:01:0501001:933	91 618.75
10130	86:01:0501001:934	101 963.31
10131	86:01:0501001:935	102 748.65
10132	86:01:0501001:936	80 628.24
10133	86:01:0501001:937	95 811.48
10134	86:01:0501001:938	73 298.40
10135	86:01:0501001:939	102 486.87
10136	86:01:0501001:94	16102 906.24
10137	86:01:0501001:940	69 365.89
10138	86:01:0501001:941	95 768.82
10139	86:01:0501001:942	98 821.95
10140	86:01:0501001:943	101 963.31
10141	86:01:0501001:944	98 422.06
10142	86:01:0501001:945	86 518.29
10143	86:01:0501001:946	107 853.36
10144	86:01:0501001:947	164 790.51
10145	86:01:0501001:948	296 989.41
10146	86:01:0501001:949	86 649.18
10147	86:01:0501001:950	71 596.83
10148	86:01:0501001:951	69 502.59
10149	86:01:0501001:952	110 732.94
10150	86:01:0501001:953	61 387.41
10151	86:01:0501001:954	86 910.96

10152	86:01:0501001:955	100 654.41
10153	86:01:0501001:956	108 900.48
10154	86:01:0501001:957	91 492.11
10155	86:01:0501001:958	97 643.94
10156	86:01:0501001:960	141 469.52
10157	86:01:0501001:961	102 355.98
10158	86:01:0501001:962	136 649.16
10159	86:01:0501001:963	76 570.65
10160	86:01:0501001:964	88 088.97
10161	86:01:0501001:965	108 507.81
10162	86:01:0501001:966	100 392.63
10163	86:01:0501001:967	106 020.90
10164	86:01:0501001:968	118 265.31
10165	86:01:0501001:969	99 684.54
10166	86:01:0501001:970	104 842.89
10167	86:01:0501001:971	85 209.39
10168	86:01:0501001:972	76 439.76
10169	86:01:0501001:973	96 204.15
10170	86:01:0501001:974	85 863.84
10171	86:01:0501001:975	90 444.99
10172	86:01:0501001:976	157 302.96
10173	86:01:0501001:977	54 712.02
10174	86:01:0501001:978	71 465.94
10175	86:01:0501001:979	108 115.14
10176	86:01:0501001:980	104 842.89
10177	86:01:0501001:981	127 225.08
10178	86:01:0501001:982	104 057.55
10179	86:01:0501001:983	102 879.54
10180	86:01:0501001:984	100 916.19
10181	86:01:0501001:985	115 314.09
10182	86:01:0501001:986	107 722.47
10183	86:01:0501001:987	68 062.80
10184	86:01:0501001:988	142 146.54
10185	86:01:0501001:989	67 277.46
10186	86:01:0501001:990	26 926.68
10187	86:01:0501001:991	86 910.96
10188	86:01:0501001:992	103 272.21
10189	86:01:0501001:993	2019 501.00
10190	86:01:0501001:994	141 368.14
10191	86:01:0501001:995	115 837.65
10192	86:01:0501001:996	115 183.20
10193	86:01:0501001:997	109 554.93
10194	86:01:0501001:998	112 565.40
10195	86:01:0501001:999	104 319.33

10196	86:01:0501002:1	907 037.04
10197	86:01:0502001:500	125 800.00
10198	86:01:0502001:501	338 100.00
10199	86:01:0502001:502	112 113.96
10200	86:01:0502001:503	1 832.60
10201	86:01:0502001:504	56 665.56
10202	86:01:0502001:505	75 630.96
10203	86:01:0502001:506	26 669.60
10204	86:01:0502001:507	20 958.28
10205	86:01:0502001:508	3 372.60
10206	86:01:0502001:509	13 510.92
10207	86:01:0502001:510	26 367.68
10208	86:01:0502001:511	22 971.08
10209	86:01:0502001:512	47 879.48
10210	86:01:0502001:513	27 047.00
10211	86:01:0502001:514	1.00
10212	86:01:0502001:515	9 057.60
10213	86:01:0502001:516	70 800.24
10214	86:01:0502001:517	103 835.32
10215	86:01:0502001:518	102 728.28
10216	86:01:0502001:519	7 749.28
10217	86:01:0502001:520	74 222.00
10218	86:01:0502001:521	16 778.30
10219	86:01:0502001:522	25 160.00
10220	86:01:0502001:523	37 689.68
10221	86:01:0502001:524	57 037.72
10222	86:01:0502001:525	50 496.12
10223	86:01:0502001:526	101 168.36
10224	86:01:0502001:527	41 614.64
10225	86:01:0502001:528	31 072.60
10226	86:01:0502001:529	9 417.10
10227	86:01:0502001:530	10 202.50
10228	86:01:0502001:531	28 105.00
10229	86:01:0502001:532	25 094.30
10230	86:01:0502001:533	20 027.36
10231	86:01:0502001:534	6 868.40
10232	86:01:0502001:535	4 851.00
10233	86:01:0502001:536	10 264.10
10234	86:01:0502001:537	7 700.00
10235	86:01:0502001:538	102 703.12
10236	86:01:0502001:539	22 870.44
10237	86:01:0502001:540	20 128.00
10238	86:01:0502001:541	12 580.00
10239	86:01:0502001:542	11 523.28

10240	86:01:0502001:543	1.00
10241	86:01:0502001:544	38 570.28
10242	86:01:0502001:545	277 212.88
10243	86:01:0502001:546	91 230.16
10244	86:01:0502001:547	91 431.44
10245	86:01:0502001:548	85 141.44
10246	86:01:0502001:549	57 511.20
10247	86:01:0502001:550	133 348.00
10248	86:01:0502001:551	19 173.00
10249	86:01:0502001:552	106 451.96
10250	86:01:0502001:553	5 490.10
10251	86:01:0502001:554	13 385.12
10252	86:01:0502001:555	15 096.00
10253	86:01:0502001:556	39 752.80
10254	86:01:0502001:557	34 234.20
10255	86:01:0502001:558	27 676.00
10256	86:01:0502001:559	12 527.90
10257	86:01:0502001:560	58 572.48
10258	86:01:0502001:561	57 062.88
10259	86:01:0502001:562	51 603.16
10260	86:01:0502001:563	90 576.00
10261	86:01:0502001:564	13 090.00
10262	86:01:0502001:565	61 994.24
10263	86:01:0502001:566	55 804.88
10264	86:01:0502001:567	46 546.00
10265	86:01:0502001:568	47 804.00
10266	86:01:0502001:569	43 426.16
10267	86:01:0502001:570	38 661.70
10268	86:01:0502001:571	17 147.90
10269	86:01:0502001:572	9 240.00
10270	86:01:0502001:573	28 821.10
10271	86:01:0502001:574	20 328.00
10272	86:01:0502001:575	11 149.60
10273	86:01:0502001:576	11 873.40
10274	86:01:0502001:577	13 605.90
10275	86:01:0502001:578	169 061.20
10276	86:01:0502001:579	81 989.82
10277	86:01:0502001:580	45 738.00
10278	86:01:0502001:581	118 710.90
10279	86:01:0502001:582	37 144.80
10280	86:01:0502001:583	8 269.80
10281	86:01:0502001:584	8 416.10
10282	86:01:0502001:585	8 369.90
10283	86:01:0502001:586	8 323.70

10284	86:01:0502001:587	32 879.00
10285	86:01:0502001:588	7 700.00
10286	86:01:0502001:589	32 039.70
10287	86:01:0502001:590	7 700.00
10288	86:01:0502001:591	7 931.00
10289	86:01:0502001:592	31 739.40
10290	86:01:0502001:593	7 700.00
10291	86:01:0502001:594	7 938.70
10292	86:01:0502001:595	63 594.30
10293	86:01:0502001:596	7 961.80
10294	86:01:0502001:597	21 444.50
10295	86:01:0502001:598	1.00
10296	86:01:0502001:599	754 800.00
10297	86:01:0502001:600	90 022.48
10298	86:01:0502001:601	17 637.16
10299	86:01:0502001:602	29 185.60
10300	86:01:0502001:603	18 593.24
10301	86:01:0502001:604	7 095.12
10302	86:01:0502001:605	52 282.48
10303	86:01:0502001:606	30 192.00
10304	86:01:0502001:607	25 160.00
10305	86:01:0502001:608	15 096.00
10306	86:01:0502001:609	15 725.00
10307	86:01:0502001:610	15 096.00
10308	86:01:0502001:611	15 096.00
10309	86:01:0502001:612	25 160.00
10310	86:01:0502001:613	15 096.00
10311	86:01:0502001:614	19 725.44
10312	86:01:0502001:615	15 096.00
10313	86:01:0502001:616	15 096.00
10314	86:01:0502001:617	25 160.00
10315	86:01:0502001:618	25 160.00
10316	86:01:0502001:619	7 700.00
10317	86:01:0502001:620	58 100.00
10318	86:01:0502001:621	1.00
10319	86:01:0502001:623	2 507.76
10320	86:01:0502001:624	57 511.20
10321	86:01:0502001:626	11 550.00
10322	86:01:0502001:628	51 930.24
10323	86:01:0502001:629	54 244.96
10324	86:01:0502001:630	11 550.00
10325	86:01:0502001:631	15 096.00
10326	86:01:0502001:632	5 775.00
10327	86:01:0502001:633	5 159.00

10328	86:01:0502001:634	9 432.50
10329	86:01:0502001:636	10 880.10
10330	86:01:0502001:637	7 302.96
10331	86:01:0502001:638	4 620.00
10332	86:01:0502001:639	9 240.00
10333	86:01:0502001:640	9 301.60
10334	86:01:0502001:641	49 841.96
10335	86:01:0502001:642	4 025.60
10336	86:01:0502001:643	6 930.00
10337	86:01:0502001:644	59 352.44
10338	86:01:0502001:666	29 688.80
10339	86:01:0502001:668	58 371.20
10340	86:01:0502001:669	52 534.08
10341	86:01:0502001:670	22 644.00
10342	86:01:0502001:672	40 256.00
10343	86:01:0502001:673	57 511.20
10344	86:01:0502001:674	15 096.00
10345	86:01:0502001:676	62 900.00
10346	86:01:0502001:677	13 860.00
10347	86:01:0502001:678	18 115.20
10348	86:01:0502001:679	15 400.00
10349	86:01:0502001:680	766.26
10350	86:01:0502001:682	15 096.00
10351	86:01:0502001:684	28 606.92
10352	86:01:0502001:685	7 700.00
10353	86:01:0502001:686	5 751.90
10354	86:01:0502001:687	5 574.80
10355	86:01:0502001:688	5 582.50
10356	86:01:0502001:692	338 100.00
10357	86:01:0502001:693	54 516.00
10358	86:01:0502001:694	54 516.00
10359	86:01:0502001:695	54 516.00
10360	86:01:0502001:696	37 740.00
10361	86:01:0502001:697	4 158.00
10362	86:01:0502001:698	215 040.42
10363	86:01:0502001:699	6 221.60
10364	86:01:0502001:700	22 644.00
10365	86:01:0504001:1	278 640.00
10366	86:01:0601001:1	84 642.60
10367	86:01:0601001:16	10 370.43
10368	86:01:0601001:18	290 338.40
10369	86:01:0601001:19	77 996.69
10370	86:01:0601001:2	113 740.00
10371	86:01:0601001:23	18 218.76

10372	86:01:0601001:24	36 014.32
10373	86:01:0601001:26	41 262.00
10374	86:01:0601001:29	45 938.36
10375	86:01:0601001:3	418 506.33
10376	86:01:0601001:30	18 282.24
10377	86:01:0601001:31	52 413.32
10378	86:01:0601001:4	113 740.00
10379	86:01:0601001:5	41 198.52
10380	86:01:0601001:500	94 077.36
10381	86:01:0601001:501	82 524.00
10382	86:01:0601001:502	78 292.00
10383	86:01:0601001:503	60 708.04
10384	86:01:0601001:504	40 521.40
10385	86:01:0601001:505	46 213.44
10386	86:01:0601001:506	21 562.04
10387	86:01:0601001:507	31 126.36
10388	86:01:0601001:508	73 023.16
10389	86:01:0601001:509	176 338.75
10390	86:01:0601001:510	33 432.80
10391	86:01:0601001:511	43 356.84
10392	86:01:0601001:512	4 782.24
10393	86:01:0601001:513	16 776.65
10394	86:01:0601001:514	95 853.24
10395	86:01:0601001:515	58 576.10
10396	86:01:0601001:516	15 013.68
10397	86:01:0601001:517	1.00
10398	86:01:0601001:518	31 824.64
10399	86:01:0601001:519	31 105.20
10400	86:01:0601001:520	73 171.28
10401	86:01:0601001:521	30 830.12
10402	86:01:0601001:522	37 474.36
10403	86:01:0601001:523	13 754.00
10404	86:01:0601001:524	4 485.92
10405	86:01:0601001:525	7 575.28
10406	86:01:0601001:526	37 559.00
10407	86:01:0601001:527	45 853.72
10408	86:01:0601001:528	50 085.72
10409	86:01:0601001:529	38 722.80
10410	86:01:0601001:530	38 193.80
10411	86:01:0601001:531	71 097.60
10412	86:01:0601001:532	42 214.20
10413	86:01:0601001:533	46 234.60
10414	86:01:0601001:534	9 310.40
10415	86:01:0601001:535	9 204.60

10416	86:01:0601001:536	1176 644.12
10417	86:01:0601001:537	28 587.16
10418	86:01:0601001:538	16 843.36
10419	86:01:0601001:539	15 552.60
10420	86:01:0601001:540	208 722.24
10421	86:01:0601001:541	222 215.03
10422	86:01:0601001:542	566 425.20
10423	86:01:0601001:543	16 991.48
10424	86:01:0601001:544	1.00
10425	86:01:0601001:545	23 436.00
10426	86:01:0601001:546	5 618.16
10427	86:01:0601001:547	6 875.28
10428	86:01:0601001:548	2 494.80
10429	86:01:0601001:549	5 287.68
10430	86:01:0601001:550	2 708.64
10431	86:01:0601001:551	3 525.12
10432	86:01:0601001:552	3 829.68
10433	86:01:0601001:553	2 397.60
10434	86:01:0601001:554	2 909.52
10435	86:01:0601001:555	2 864.16
10436	86:01:0601001:556	4 445.28
10437	86:01:0601001:557	4 250.88
10438	86:01:0601001:558	308 660.92
10439	86:01:0601001:559	5 184.00
10440	86:01:0601001:560	5 715.36
10441	86:01:0601001:561	3 097.44
10442	86:01:0601001:562	4 043.52
10443	86:01:0601001:563	1 879.20
10444	86:01:0601001:564	2 967.84
10445	86:01:0601001:565	38 617.00
10446	86:01:0601001:566	28 819.92
10447	86:01:0601001:567	21 160.00
10448	86:01:0601001:568	55 608.48
10449	86:01:0601001:569	43 589.60
10450	86:01:0601001:570	41 283.16
10451	86:01:0601001:571	27 888.88
10452	86:01:0601001:572	9 818.24
10453	86:01:0601001:573	7 871.52
10454	86:01:0601001:574	16 674.08
10455	86:01:0601001:575	13 013.40
10456	86:01:0601001:576	2 200.64
10457	86:01:0601001:577	10 685.80
10458	86:01:0601001:578	5 988.28
10459	86:01:0601001:579	5 247.68

10460	86:01:0601001:580	10 770.44
10461	86:01:0601001:581	12 124.68
10462	86:01:0601001:582	11 468.72
10463	86:01:0601001:583	21 689.00
10464	86:01:0601001:584	31 697.68
10465	86:01:0601001:585	27 508.00
10466	86:01:0601001:586	7 088.60
10467	86:01:0601001:587	6 538.44
10468	86:01:0601001:588	10 347.24
10469	86:01:0601001:589	10 516.52
10470	86:01:0601001:590	38 088.00
10471	86:01:0601001:591	8 400.52
10472	86:01:0601001:592	22 831.64
10473	86:01:0601001:593	22 048.72
10474	86:01:0601001:594	14 198.36
10475	86:01:0601001:595	7 956.16
10476	86:01:0601001:596	9 712.44
10477	86:01:0601001:597	22 768.16
10478	86:01:0601001:598	31 549.56
10479	86:01:0601001:599	28 037.00
10480	86:01:0601001:600	18 324.56
10481	86:01:0601001:601	1 523.34
10482	86:01:0601001:602	8 655.92
10483	86:01:0601001:603	4 244.40
10484	86:01:0601001:604	1.00
10485	86:01:0601001:605	3 797.28
10486	86:01:0601001:606	4 458.24
10487	86:01:0601001:607	32 036.24
10488	86:01:0601001:608	52 413.32
10489	86:01:0601001:609	22 937.44
10490	86:01:0601001:610	47 610.00
10491	86:01:0601001:611	36 797.24
10492	86:01:0601001:612	34 490.80
10493	86:01:0601001:613	19 467.20
10494	86:01:0601001:614	2 001.96
10495	86:01:0601001:615	1.00
10496	86:01:0601001:616	8 061.96
10497	86:01:0601001:617	10 135.64
10498	86:01:0601001:618	16 928.00
10499	86:01:0601001:619	32 417.12
10500	86:01:0601001:620	9 936.87
10501	86:01:0601001:621	531.20
10502	86:01:0601001:622	49 387.44
10503	86:01:0601001:623	30 174.16

10504	86:01:0601001:624	513 725.72
10505	86:01:0601001:625	10 410.72
10506	86:01:0601001:626	521 020.00
10507	86:01:0601001:627	180 167.82
10508	86:01:0601001:628	78 196.25
10509	86:01:0601001:629	16 060.44
10510	86:01:0601001:630	22 218.00
10511	86:01:0601001:631	32 226.68
10512	86:01:0601001:632	29 370.08
10513	86:01:0601001:633	13 330.80
10514	86:01:0601001:634	8 083.12
10515	86:01:0601001:635	20 377.08
10516	86:01:0601001:636	20 377.08
10517	86:01:0601001:637	44 689.92
10518	86:01:0601001:638	1090 353.64
10519	86:01:0601001:639	24 778.36
10520	86:01:0601001:640	31 740.00
10521	86:01:0601001:641	29 243.12
10522	86:01:0601001:642	42 849.00
10523	86:01:0601001:643	24 630.24
10524	86:01:0601001:644	30 385.76
10525	86:01:0601001:645	28 015.84
10526	86:01:0601001:646	21 286.96
10527	86:01:0601001:647	1 171.80
10528	86:01:0601001:648	3224 332.27
10529	86:01:0601001:649	342 869.23
10530	86:01:0601001:650	1 523.34
10531	86:01:0601001:651	12 625.14
10532	86:01:0601001:652	48 796.56
10533	86:01:0601001:653	23 995.44
10534	86:01:0601001:654	36 325.37
10535	86:01:0601001:655	35 802.72
10536	86:01:0601001:656	42 150.72
10537	86:01:0601001:657	39 717.32
10538	86:01:0601001:658	1.00
10539	86:01:0601001:659	11 341.76
10540	86:01:0601001:660	12 590.20
10541	86:01:0601001:661	4 993.76
10542	86:01:0601001:662	7 406.64
10543	86:01:0601001:663	175 323.23
10544	86:01:0601001:664	16 399.00
10545	86:01:0601001:665	28 079.32
10546	86:01:0601001:666	28 946.88
10547	86:01:0601001:667	62 474.30

10548	86:01:0601001:668	1 548.72
10549	86:01:0601001:669	3 402.00
10550	86:01:0601001:670	2 941.24
10551	86:01:0601001:671	2 619.89
10552	86:01:0601001:672	3 615.84
10553	86:01:0601001:673	18 091.80
10554	86:01:0601001:674	12 547.88
10555	86:01:0601001:675	17 520.48
10556	86:01:0601001:676	612 980.03
10557	86:01:0601001:677	242 274.30
10558	86:01:0601001:678	69 527.85
10559	86:01:0601001:679	42 510.44
10560	86:01:0601001:680	39 146.00
10561	86:01:0601001:681	2 922.48
10562	86:01:0601001:682	2 890.08
10563	86:01:0601001:683	3 836.16
10564	86:01:0601001:684	23 276.00
10565	86:01:0601001:685	18 028.32
10566	86:01:0601001:686	5 945.96
10567	86:01:0601001:687	31 211.00
10568	86:01:0601001:688	39 844.28
10569	86:01:0601001:689	58 649.17
10570	86:01:0601001:690	44 436.00
10571	86:01:0601001:691	16 833.52
10572	86:01:0601001:692	38 088.00
10573	86:01:0601001:693	14 092.56
10574	86:01:0601001:694	23 466.44
10575	86:01:0601001:695	10 220.28
10576	86:01:0601001:696	5 945.96
10577	86:01:0601001:697	5 332.32
10578	86:01:0601001:698	27 423.36
10579	86:01:0601001:699	26 132.60
10580	86:01:0601001:7	208 017.24
10581	86:01:0601001:700	32 586.40
10582	86:01:0601001:701	47 313.76
10583	86:01:0601001:702	14 346.48
10584	86:01:0601001:703	16 906.84
10585	86:01:0601001:704	31 147.52
10586	86:01:0601001:705	8 968.32
10587	86:01:0601001:706	1 010.88
10588	86:01:0601001:707	1 665.36
10589	86:01:0601001:708	6 279.12
10590	86:01:0601001:709	40 192.74
10591	86:01:0601001:710	1.00

10592	86:01:0601001:711	6 045.90
10593	86:01:0601001:712	15 316.28
10594	86:01:0601001:713	11 885.83
10595	86:01:0601001:714	19 276.76
10596	86:01:0601001:715	8 548.64
10597	86:01:0601001:716	31 591.88
10598	86:01:0601001:717	13 605.88
10599	86:01:0601001:718	22 958.60
10600	86:01:0601001:719	15 298.68
10601	86:01:0601001:720	13 859.80
10602	86:01:0601001:721	20 102.00
10603	86:01:0601001:722	30 470.40
10604	86:01:0601001:723	32 734.52
10605	86:01:0601001:724	2 948.40
10606	86:01:0601001:725	5 164.56
10607	86:01:0601001:726	2 015.28
10608	86:01:0601001:727	2 559.60
10609	86:01:0601001:728	33 411.64
10610	86:01:0601001:729	27 317.56
10611	86:01:0601001:730	41 452.44
10612	86:01:0601001:731	46 848.24
10613	86:01:0601001:732	22 133.36
10614	86:01:0601001:733	21 583.20
10615	86:01:0601001:734	41 875.64
10616	86:01:0601001:735	28 544.84
10617	86:01:0601001:736	31 464.92
10618	86:01:0601001:737	37 030.00
10619	86:01:0601001:738	20 398.24
10620	86:01:0601001:739	54 931.36
10621	86:01:0601001:740	7 046.28
10622	86:01:0601001:741	9 966.36
10623	86:01:0601001:742	1.00
10624	86:01:0601001:743	63 480.00
10625	86:01:0601001:744	52 709.56
10626	86:01:0601001:745	50 910.96
10627	86:01:0601001:746	63 480.00
10628	86:01:0601001:747	1.00
10629	86:01:0601001:748	6 141.96
10630	86:01:0601001:749	1.00
10631	86:01:0601001:750	11 583.48
10632	86:01:0601001:751	1.00
10633	86:01:0601001:752	1 171.80
10634	86:01:0601001:753	1 171.80
10635	86:01:0601001:754	25 392.00

10636	86:01:0601001:755	2 402.19
10637	86:01:0601001:756	2 402.19
10638	86:01:0601001:757	84 642.60
10639	86:01:0601001:758	117 180.00
10640	86:01:0601001:759	1917 093.09
10641	86:01:0601001:760	20 990.72
10642	86:01:0601001:761	1.00
10643	86:01:0601001:767	183 138.53
10644	86:01:0601001:768	11 132.10
10645	86:01:0601001:769	46 700.12
10646	86:01:0601001:770	18 197.60
10647	86:01:0601001:771	24 185.88
10648	86:01:0601001:772	42 722.04
10649	86:01:0601001:773	42 087.24
10650	86:01:0601001:775	40 711.84
10651	86:01:0601001:776	19 424.88
10652	86:01:0601001:778	52 900.00
10653	86:01:0601001:779	39 076.50
10654	86:01:0601001:780	31 740.00
10655	86:01:0601001:781	5556 157.28
10656	86:01:0601001:930	21 371.60
10657	86:01:0601001:931	28 629.48
10658	86:01:0601001:932	275 373.00
10659	86:01:0601001:935	793 513.46
10660	86:01:0601001:936	50 466.60
10661	86:01:0601001:940	42 193.04
10662	86:01:0601001:941	2 812.32
10663	86:01:0601001:945	36 352.88
10664	86:01:0601001:946	53 280.88
10665	86:01:0601001:947	104 204.00
10666	86:01:0601001:948	45 849.76
10667	86:01:0601001:949	45 849.76
10668	86:01:0601001:950	45 849.76
10669	86:01:0601001:951	52 773.04
10670	86:01:0601001:964	5 184.00
10671	86:01:0602001:1	144 250.00
10672	86:01:0602001:2	26 793.99
10673	86:01:0602001:25	33 812.20
10674	86:01:0602001:26	61 277.40
10675	86:01:0602001:3	30 801.52
10676	86:01:0602001:42	25 561.10
10677	86:01:0602001:43	19 631.28
10678	86:01:0602001:50	71 356.74
10679	86:01:0602001:500	54 149.20

10680	86:01:0602001:501	43 764.00
10681	86:01:0602001:502	18 031.18
10682	86:01:0602001:503	21 360.37
10683	86:01:0602001:504	16 072.22
10684	86:01:0602001:505	23 259.94
10685	86:01:0602001:506	17 416.40
10686	86:01:0602001:507	20 756.64
10687	86:01:0602001:508	21 819.48
10688	86:01:0602001:509	9 209.20
10689	86:01:0602001:51	144 113.73
10690	86:01:0602001:510	6 868.45
10691	86:01:0602001:511	23 444.66
10692	86:01:0602001:512	49 774.58
10693	86:01:0602001:513	2375 390.78
10694	86:01:0602001:514	6 256.88
10695	86:01:0602001:515	7 847.56
10696	86:01:0602001:516	1274 851.45
10697	86:01:0602001:517	367 054.25
10698	86:01:0602001:518	21 179.06
10699	86:01:0602001:519	19 431.55
10700	86:01:0602001:520	561 996.65
10701	86:01:0602001:521	23 269.91
10702	86:01:0602001:522	27 210.53
10703	86:01:0602001:523	1.00
10704	86:01:0602001:524	11 085.84
10705	86:01:0602001:525	15 948.02
10706	86:01:0602001:526	25 225.15
10707	86:01:0602001:527	8 090.09
10708	86:01:0602001:528	14 879.76
10709	86:01:0602001:529	7 807.29
10710	86:01:0602001:530	33 738.71
10711	86:01:0602001:531	20 247.52
10712	86:01:0602001:532	31 885.20
10713	86:01:0602001:533	35 907.32
10714	86:01:0602001:534	18 047.44
10715	86:01:0602001:535	33 156.44
10716	86:01:0602001:536	21 109.04
10717	86:01:0602001:537	9 373.42
10718	86:01:0602001:538	3 255.00
10719	86:01:0602001:539	21 652.76
10720	86:01:0602001:540	921.75
10721	86:01:0602001:541	1.00
10722	86:01:0602001:542	45 181.03
10723	86:01:0602001:543	20 827.29

10724	86:01:0602001:544	504 475.63
10725	86:01:0602001:545	197 558.90
10726	86:01:0602001:546	10 880.36
10727	86:01:0602001:547	27 328.33
10728	86:01:0602001:548	20 852.92
10729	86:01:0602001:549	134 966.40
10730	86:01:0602001:550	146 845.43
10731	86:01:0602001:551	28 008.96
10732	86:01:0602001:552	16 867.48
10733	86:01:0602001:553	33 844.99
10734	86:01:0602001:554	23 227.01
10735	86:01:0602001:555	19 798.00
10736	86:01:0602001:556	18 390.05
10737	86:01:0602001:557	20 589.92
10738	86:01:0602001:558	2 879.25
10739	86:01:0602001:559	1.00
10740	86:01:0602001:560	24 737.08
10741	86:01:0602001:561	40 417.51
10742	86:01:0602001:562	30 586.87
10743	86:01:0602001:563	42 159.32
10744	86:01:0602001:564	28 724.19
10745	86:01:0602001:565	19 652.12
10746	86:01:0602001:566	36 886.80
10747	86:01:0602001:567	7 464.15
10748	86:01:0602001:568	7 335.68
10749	86:01:0602001:569	25 424.80
10750	86:01:0602001:570	18 735.16
10751	86:01:0602001:571	21 882.00
10752	86:01:0602001:572	8 165.38
10753	86:01:0602001:573	127 896.54
10754	86:01:0602001:574	39 567.03
10755	86:01:0602001:575	3 899.16
10756	86:01:0602001:576	120 223.57
10757	86:01:0602001:577	1.00
10758	86:01:0602001:578	32 885.52
10759	86:01:0602001:579	47 006.91
10760	86:01:0602001:580	19 402.04
10761	86:01:0602001:581	33 661.81
10762	86:01:0602001:582	40 325.40
10763	86:01:0602001:583	25 466.48
10764	86:01:0602001:584	27 099.92
10765	86:01:0602001:585	16 234.57
10766	86:01:0602001:586	12 788.05
10767	86:01:0602001:587	22 711.22

10768	86:01:0602001:588	19 688.80
10769	86:01:0602001:589	4 962.94
10770	86:01:0602001:590	6 466.51
10771	86:01:0602001:591	10 420.00
10772	86:01:0602001:592	8 479.53
10773	86:01:0602001:593	3 344.46
10774	86:01:0602001:594	5 903.10
10775	86:01:0602001:595	2 128.75
10776	86:01:0602001:596	5 857.35
10777	86:01:0602001:597	1 752.46
10778	86:01:0602001:598	2 361.24
10779	86:01:0602001:599	3 556.47
10780	86:01:0602001:600	4 265.29
10781	86:01:0602001:601	3 079.31
10782	86:01:0602001:602	5 430.98
10783	86:01:0602001:603	1 194.34
10784	86:01:0602001:604	5 591.43
10785	86:01:0602001:605	4 063.49
10786	86:01:0602001:606	6 518.32
10787	86:01:0602001:607	9 422.18
10788	86:01:0602001:608	4 283.34
10789	86:01:0602001:609	5 894.55
10790	86:01:0602001:610	6 692.88
10791	86:01:0602001:611	6 626.01
10792	86:01:0602001:612	4 922.94
10793	86:01:0602001:613	4 707.42
10794	86:01:0602001:614	3 548.05
10795	86:01:0602001:615	7 444.57
10796	86:01:0602001:616	7 911.14
10797	86:01:0602001:617	5 242.51
10798	86:01:0602001:618	4 872.60
10799	86:01:0602001:619	73 736.92
10800	86:01:0602001:620	37 090.41
10801	86:01:0602001:621	29 725.55
10802	86:01:0602001:622	52 079.16
10803	86:01:0602001:623	1 879.70
10804	86:01:0602001:624	1905 748.08
10805	86:01:0602001:625	15 479.12
10806	86:01:0602001:626	5 845.04
10807	86:01:0602001:627	38 357.90
10808	86:01:0602001:628	49 183.23
10809	86:01:0602001:629	63 200.22
10810	86:01:0602001:630	9 287.94
10811	86:01:0602001:631	21 247.42

10812	86:01:0602001:632	38 699.88
10813	86:01:0602001:633	3 928.55
10814	86:01:0602001:634	10 408.65
10815	86:01:0602001:635	42 513.60
10816	86:01:0602001:636	23 591.92
10817	86:01:0602001:637	35 365.48
10818	86:01:0602001:638	4 760.27
10819	86:01:0602001:639	16 852.68
10820	86:01:0602001:640	19 631.28
10821	86:01:0602001:641	25 761.57
10822	86:01:0602001:642	18 026.60
10823	86:01:0602001:643	15 914.88
10824	86:01:0602001:644	12 314.77
10825	86:01:0602001:645	33 144.98
10826	86:01:0602001:646	21 798.64
10827	86:01:0602001:647	23 989.34
10828	86:01:0602001:648	24 219.21
10829	86:01:0602001:649	20 687.03
10830	86:01:0602001:650	10 209.72
10831	86:01:0602001:651	45 535.40
10832	86:01:0602001:652	14 009.06
10833	86:01:0602001:653	18 356.91
10834	86:01:0602001:654	24 808.56
10835	86:01:0602001:655	34 499.79
10836	86:01:0602001:656	12 522.13
10837	86:01:0602001:657	27 837.45
10838	86:01:0602001:658	18 414.22
10839	86:01:0602001:659	26 778.15
10840	86:01:0602001:660	1.00
10841	86:01:0602001:661	28 845.69
10842	86:01:0602001:662	28 688.34
10843	86:01:0602001:663	35 999.85
10844	86:01:0602001:664	47 140.08
10845	86:01:0602001:665	409 121.39
10846	86:01:0602001:666	54 600.38
10847	86:01:0602001:667	56 352.40
10848	86:01:0602001:668	38 059.26
10849	86:01:0602001:669	23 639.44
10850	86:01:0602001:670	31 510.08
10851	86:01:0602001:671	41 807.33
10852	86:01:0602001:672	66 979.55
10853	86:01:0602001:673	52 100.00
10854	86:01:0602001:674	80 629.96
10855	86:01:0602001:675	48 515.10

10856	86:01:0602001:676	60 078.18
10857	86:01:0602001:677	57 685.12
10858	86:01:0602001:678	41 023.75
10859	86:01:0602001:679	45 848.00
10860	86:01:0602001:680	56 815.88
10861	86:01:0602001:681	1.00
10862	86:01:0602001:682	149 278.97
10863	86:01:0602001:683	32 848.06
10864	86:01:0602001:684	1.00
10865	86:01:0602001:685	52 100.00
10866	86:01:0602001:686	143 816.10
10867	86:01:0602001:687	31 260.00
10868	86:01:0602001:688	1.00
10869	86:01:0602001:689	9 001.20
10870	86:01:0602001:690	52 058.32
10871	86:01:0602001:693	38 485.50
10872	86:01:0602001:696	1 038.60
10873	86:01:0602001:697	692.40
10874	86:01:0602001:698	1 038.60
10875	86:01:0602001:699	692.40
10876	86:01:0602001:700	433 859.87
10877	86:01:0602001:790	43 784.84
10878	86:01:0602001:791	35 823.96
10879	86:01:0602001:793	692 739.00
10880	86:01:0602001:797	22 611.40
10881	86:01:0602001:798	2 769.60
10882	86:01:0602001:799	45 156.32
10883	86:01:0602001:800	45 156.32
10884	86:01:0602001:801	45 156.32
10885	86:01:0602001:808	20 339.84
10886	86:01:0602001:813	32 260.32
10887	86:01:0701001:1	32 832.40
10888	86:01:0701001:1000	51 534.40
10889	86:01:0701001:1002	34 536.36
10890	86:01:0701001:1003	58 059.32
10891	86:01:0701001:1004	62 849.53
10892	86:01:0701001:1005	49 872.00
10893	86:01:0701001:1006	58 558.04
10894	86:01:0701001:1007	37 381.56
10895	86:01:0701001:1008	53 030.56
10896	86:01:0701001:1009	99 029.17
10897	86:01:0701001:101	46 953.24
10898	86:01:0701001:1010	41 144.40
10899	86:01:0701001:1011	460 539.10

10900	86:01:0701001:1012	35 076.64
10901	86:01:0701001:1013	44 723.96
10902	86:01:0701001:1014	883 636.82
10903	86:01:0701001:1015	36 946.84
10904	86:01:0701001:1016	25 850.32
10905	86:01:0701001:1017	36 946.84
10906	86:01:0701001:1018	62 340.00
10907	86:01:0701001:1019	41 560.00
10908	86:01:0701001:1020	58 213.09
10909	86:01:0701001:1021	58 438.76
10910	86:01:0701001:1022	40 636.95
10911	86:01:0701001:1023	27 595.84
10912	86:01:0701001:1024	55 191.68
10913	86:01:0701001:1025	56 022.88
10914	86:01:0701001:1026	57 685.28
10915	86:01:0701001:1027	58 469.10
10916	86:01:0701001:1028	47 648.12
10917	86:01:0701001:1029	46 815.68
10918	86:01:0701001:1030	28 343.09
10919	86:01:0701001:1031	55 393.66
10920	86:01:0701001:1032	45 009.48
10921	86:01:0701001:1033	41 022.63
10922	86:01:0701001:1034	56 231.51
10923	86:01:0701001:1035	31 051.55
10924	86:01:0701001:1036	37 317.14
10925	86:01:0701001:1037	49 872.00
10926	86:01:0701001:1038	38 156.65
10927	86:01:0701001:1039	27 523.11
10928	86:01:0701001:104	45 508.20
10929	86:01:0701001:1040	41 867.13
10930	86:01:0701001:1041	39 963.26
10931	86:01:0701001:1042	56 911.02
10932	86:01:0701001:1043	76 526.09
10933	86:01:0701001:1044	46 377.64
10934	86:01:0701001:1045	30 285.19
10935	86:01:0701001:1046	57 228.12
10936	86:01:0701001:1047	40 055.94
10937	86:01:0701001:1048	47 842.63
10938	86:01:0701001:1049	49 803.01
10939	86:01:0701001:1050	24 047.03
10940	86:01:0701001:1051	20 591.73
10941	86:01:0701001:1052	39 955.37
10942	86:01:0701001:1053	45 716.00
10943	86:01:0701001:1054	49 068.23

10944	86:01:0701001:1055	41 484.78
10945	86:01:0701001:1056	23 013.43
10946	86:01:0701001:1057	53 338.10
10947	86:01:0701001:1058	23 697.10
10948	86:01:0701001:1059	15 415.02
10949	86:01:0701001:1060	30 719.91
10950	86:01:0701001:1061	35 367.56
10951	86:01:0701001:1062	52 981.52
10952	86:01:0701001:1063	51 745.52
10953	86:01:0701001:1064	13 743.06
10954	86:01:0701001:1065	41 576.21
10955	86:01:0701001:1066	41 442.80
10956	86:01:0701001:1067	10 619.83
10957	86:01:0701001:1068	27 346.48
10958	86:01:0701001:1069	22 831.82
10959	86:01:0701001:1070	1.00
10960	86:01:0701001:1071	1.00
10961	86:01:0701001:1072	41 102.42
10962	86:01:0701001:1073	4 487.73
10963	86:01:0701001:1074	6 752.88
10964	86:01:0701001:1075	2 324.00
10965	86:01:0701001:1076	25 928.45
10966	86:01:0701001:1077	36 214.97
10967	86:01:0701001:1078	45 716.00
10968	86:01:0701001:1079	43 979.62
10969	86:01:0701001:1080	4 488.48
10970	86:01:0701001:1081	56 913.93
10971	86:01:0701001:1082	66 496.00
10972	86:01:0701001:1083	75 847.42
10973	86:01:0701001:1084	66 080.40
10974	86:01:0701001:1085	17 448.97
10975	86:01:0701001:1086	18 790.94
10976	86:01:0701001:1087	12 913.52
10977	86:01:0701001:1088	20 640.77
10978	86:01:0701001:1089	99 328.40
10979	86:01:0701001:109	11 719.92
10980	86:01:0701001:1090	87 726.51
10981	86:01:0701001:1092	17 009.30
10982	86:01:0701001:1094	77 467.84
10983	86:01:0701001:1095	74 808.00
10984	86:01:0701001:1096	34 883.39
10985	86:01:0701001:1097	35 892.05
10986	86:01:0701001:1098	6 977.84
10987	86:01:0701001:1099	1.00

10988	86:01:0701001:110	37 404.00
10989	86:01:0701001:1100	265 937.59
10990	86:01:0701001:1101	490 610.97
10991	86:01:0701001:1102	301 590.00
10992	86:01:0701001:1103	1490 639.85
10993	86:01:0701001:1104	24 966.46
10994	86:01:0701001:1105	131 689.83
10995	86:01:0701001:1106	207 800.00
10996	86:01:0701001:1107	507 412.27
10997	86:01:0701001:1108	24 328.30
10998	86:01:0701001:1109	2555 472.60
10999	86:01:0701001:111	56 729.51
11000	86:01:0701001:1110	23 328.46
11001	86:01:0701001:1111	25 465.89
11002	86:01:0701001:1112	15 127.01
11003	86:01:0701001:1113	16 761.15
11004	86:01:0701001:1114	1.00
11005	86:01:0701001:1115	65 831.04
11006	86:01:0701001:1116	75 597.22
11007	86:01:0701001:1117	1237 800.00
11008	86:01:0701001:1118	98 330.96
11009	86:01:0701001:1119	22047 208.38
11010	86:01:0701001:112	57 976.20
11011	86:01:0701001:1120	1.00
11012	86:01:0701001:1121	1.00
11013	86:01:0701001:1122	58 544.74
11014	86:01:0701001:1123	38 307.51
11015	86:01:0701001:1124	39 335.29
11016	86:01:0701001:1125	49 581.08
11017	86:01:0701001:1126	45 426.33
11018	86:01:0701001:1127	33 248.00
11019	86:01:0701001:1128	31 368.66
11020	86:01:0701001:113	29 092.00
11021	86:01:0701001:1130	45 716.00
11022	86:01:0701001:1131	49 830.44
11023	86:01:0701001:1132	61 670.88
11024	86:01:0701001:1133	61 342.56
11025	86:01:0701001:1134	44 844.49
11026	86:01:0701001:1135	33 248.00
11027	86:01:0701001:1136	41 560.00
11028	86:01:0701001:1137	37 404.00
11029	86:01:0701001:1138	26 450.03
11030	86:01:0701001:1139	35 551.26
11031	86:01:0701001:114	41 892.48

11032	86:01:0701001:1140	42 848.36
11033	86:01:0701001:1141	47 432.01
11034	86:01:0701001:1142	53 653.96
11035	86:01:0701001:1143	1.00
11036	86:01:0701001:1144	11 775.19
11037	86:01:0701001:1145	49 248.60
11038	86:01:0701001:1146	70 006.57
11039	86:01:0701001:1147	52 026.47
11040	86:01:0701001:1148	62 173.76
11041	86:01:0701001:1149	29 083.27
11042	86:01:0701001:115	60 843.84
11043	86:01:0701001:1150	38 342.84
11044	86:01:0701001:1151	45 413.44
11045	86:01:0701001:1152	1.00
11046	86:01:0701001:1153	40 853.48
11047	86:01:0701001:1154	47 083.32
11048	86:01:0701001:1155	25 893.54
11049	86:01:0701001:1156	46 341.48
11050	86:01:0701001:1157	46 838.12
11051	86:01:0701001:1158	52 407.16
11052	86:01:0701001:1159	22 964.81
11053	86:01:0701001:116	66 662.24
11054	86:01:0701001:1160	23 833.83
11055	86:01:0701001:1161	29 587.81
11056	86:01:0701001:1162	33 053.08
11057	86:01:0701001:1163	59 838.92
11058	86:01:0701001:1164	31 801.30
11059	86:01:0701001:1165	10 318.10
11060	86:01:0701001:1166	26 008.66
11061	86:01:0701001:1167	57 039.44
11062	86:01:0701001:1168	48 625.20
11063	86:01:0701001:1169	63 254.32
11064	86:01:0701001:1170	40 811.92
11065	86:01:0701001:1171	40 687.24
11066	86:01:0701001:1172	36 946.84
11067	86:01:0701001:1173	39 785.80
11068	86:01:0701001:1174	38 401.44
11069	86:01:0701001:1175	54 028.00
11070	86:01:0701001:1176	35 118.20
11071	86:01:0701001:1177	42 348.81
11072	86:01:0701001:1178	49 830.44
11073	86:01:0701001:1179	49 270.63
11074	86:01:0701001:118	62 132.20
11075	86:01:0701001:1180	59 763.28

11076	86:01:0701001:1181	35 623.57
11077	86:01:0701001:1182	30 997.11
11078	86:01:0701001:1183	33 081.76
11079	86:01:0701001:1184	41 560.00
11080	86:01:0701001:1185	40 447.44
11081	86:01:0701001:1186	47 073.35
11082	86:01:0701001:1187	43 282.66
11083	86:01:0701001:1188	47 525.52
11084	86:01:0701001:1189	37 404.00
11085	86:01:0701001:119	51 950.00
11086	86:01:0701001:1190	36 164.27
11087	86:01:0701001:1191	40 256.68
11088	86:01:0701001:1192	23 084.92
11089	86:01:0701001:1193	23 210.01
11090	86:01:0701001:1194	36 144.73
11091	86:01:0701001:1196	2 493.60
11092	86:01:0701001:1197	30 887.81
11093	86:01:0701001:1198	23 940.22
11094	86:01:0701001:1199	30 529.98
11095	86:01:0701001:120	49 830.44
11096	86:01:0701001:1200	28 017.26
11097	86:01:0701001:1202	14 926.27
11098	86:01:0701001:1203	60 521.75
11099	86:01:0701001:1205	55 739.86
11100	86:01:0701001:1206	51 675.29
11101	86:01:0701001:1207	53 012.69
11102	86:01:0701001:1208	46 493.59
11103	86:01:0701001:1209	47 343.49
11104	86:01:0701001:121	30 493.55
11105	86:01:0701001:1210	43 974.22
11106	86:01:0701001:1211	45 664.47
11107	86:01:0701001:1212	44 112.62
11108	86:01:0701001:1213	48 791.44
11109	86:01:0701001:1214	47 493.52
11110	86:01:0701001:1215	44 734.77
11111	86:01:0701001:1216	41 560.00
11112	86:01:0701001:1217	41 352.20
11113	86:01:0701001:1218	603 180.00
11114	86:01:0701001:1219	33 585.88
11115	86:01:0701001:122	62 340.00
11116	86:01:0701001:1220	40 238.81
11117	86:01:0701001:1222	33 988.18
11118	86:01:0701001:1223	32 333.68
11119	86:01:0701001:1224	36 912.76

11120	86:01:0701001:1225	41 560.00
11121	86:01:0701001:1226	32 209.00
11122	86:01:0701001:1227	25 185.36
11123	86:01:0701001:1228	16 151.88
11124	86:01:0701001:1229	22 662.25
11125	86:01:0701001:1230	19 940.90
11126	86:01:0701001:1231	21 735.88
11127	86:01:0701001:1232	35 533.80
11128	86:01:0701001:1233	13 506.58
11129	86:01:0701001:1234	10 409.53
11130	86:01:0701001:1235	19 577.25
11131	86:01:0701001:1236	45 716.00
11132	86:01:0701001:1237	80 064.09
11133	86:01:0701001:1238	33 248.00
11134	86:01:0701001:1239	66 744.94
11135	86:01:0701001:1240	56 396.92
11136	86:01:0701001:1241	20 870.78
11137	86:01:0701001:1242	1.00
11138	86:01:0701001:1243	1.00
11139	86:01:0701001:1244	1.00
11140	86:01:0701001:1245	2 078.16
11141	86:01:0701001:1246	1.00
11142	86:01:0701001:1247	1.00
11143	86:01:0701001:1248	1.00
11144	86:01:0701001:1249	1.00
11145	86:01:0701001:1250	1.00
11146	86:01:0701001:1251	9 341.50
11147	86:01:0701001:1252	34 529.92
11148	86:01:0701001:1253	32 045.61
11149	86:01:0701001:1254	19 569.84
11150	86:01:0701001:1255	468 581.50
11151	86:01:0701001:1256	103 900.00
11152	86:01:0701001:1257	110 188.44
11153	86:01:0701001:1258	96 825.66
11154	86:01:0701001:1259	25 810.84
11155	86:01:0701001:1260	19 547.75
11156	86:01:0701001:1261	14 270.04
11157	86:01:0701001:1262	12 273.50
11158	86:01:0701001:1263	22 101.19
11159	86:01:0701001:1264	21 762.48
11160	86:01:0701001:1265	16 396.25
11161	86:01:0701001:1266	42 299.35
11162	86:01:0701001:1267	61 677.53
11163	86:01:0701001:1268	62 049.08

11164	86:01:0701001:1269	5 293.22
11165	86:01:0701001:1270	44 884.80
11166	86:01:0701001:1271	34 328.56
11167	86:01:0701001:1272	43 616.80
11168	86:01:0701001:1273	28 842.64
11169	86:01:0701001:1274	35 949.40
11170	86:01:0701001:1275	45 840.68
11171	86:01:0701001:1276	968 596.01
11172	86:01:0701001:1277	4585 714.33
11173	86:01:0701001:1278	147 595.70
11174	86:01:0701001:1279	1.00
11175	86:01:0701001:1280	1.00
11176	86:01:0701001:1281	1.00
11177	86:01:0701001:1282	1.00
11178	86:01:0701001:1283	1.00
11179	86:01:0701001:1284	42 024.64
11180	86:01:0701001:1285	40 732.54
11181	86:01:0701001:1286	56 189.12
11182	86:01:0701001:1287	75 527.82
11183	86:01:0701001:1288	40 641.11
11184	86:01:0701001:1289	39 904.67
11185	86:01:0701001:1290	51 016.56
11186	86:01:0701001:1291	61 051.64
11187	86:01:0701001:1292	45 083.87
11188	86:01:0701001:1293	29 840.08
11189	86:01:0701001:1294	37 227.79
11190	86:01:0701001:1295	174 061.62
11191	86:01:0701001:1296	393 184.00
11192	86:01:0701001:1297	90 303.23
11193	86:01:0701001:1298	1.00
11194	86:01:0701001:1299	5 178.15
11195	86:01:0701001:1300	25691 000.00
11196	86:01:0701001:1301	61 476.38
11197	86:01:0701001:1302	2 876.75
11198	86:01:0701001:1303	944 673.59
11199	86:01:0701001:1304	944 673.59
11200	86:01:0701001:1305	944 673.59
11201	86:01:0701001:1306	68 382.82
11202	86:01:0701001:1307	83 120.00
11203	86:01:0701001:1308	78 964.00
11204	86:01:0701001:1309	222 565.44
11205	86:01:0701001:1310	1.00
11206	86:01:0701001:1311	1.00
11207	86:01:0701001:1312	1.00

11208	86:01:0701001:1313	1.00
11209	86:01:0701001:1314	1.00
11210	86:01:0701001:1315	1.00
11211	86:01:0701001:1316	1.00
11212	86:01:0701001:1317	1.00
11213	86:01:0701001:1318	1.00
11214	86:01:0701001:1319	1.00
11215	86:01:0701001:1320	1.00
11216	86:01:0701001:1321	1.00
11217	86:01:0701001:1322	1.00
11218	86:01:0701001:1323	1.00
11219	86:01:0701001:1324	1.00
11220	86:01:0701001:1325	1.00
11221	86:01:0701001:1326	1.00
11222	86:01:0701001:1327	1.00
11223	86:01:0701001:1328	1.00
11224	86:01:0701001:1329	1.00
11225	86:01:0701001:1330	1.00
11226	86:01:0701001:1331	1.00
11227	86:01:0701001:1332	1.00
11228	86:01:0701001:1333	185 670.00
11229	86:01:0701001:1334	78 548.40
11230	86:01:0701001:1335	39 107.96
11231	86:01:0701001:1336	40 396.32
11232	86:01:0701001:1337	61 134.76
11233	86:01:0701001:1338	90 185.20
11234	86:01:0701001:1339	83 120.00
11235	86:01:0701001:1340	43 679.56
11236	86:01:0701001:1341	29 092.00
11237	86:01:0701001:1342	446 800.00
11238	86:01:0701001:1343	132 992.00
11239	86:01:0701001:1344	124 680.00
11240	86:01:0701001:1345	128 503.52
11241	86:01:0701001:1346	94 050.28
11242	86:01:0701001:1347	102 777.88
11243	86:01:0701001:1348	1495 910.00
11244	86:01:0701001:1349	285 170.10
11245	86:01:0701001:1350	881 078.52
11246	86:01:0701001:1351	103 900.00
11247	86:01:0701001:1352	83 120.00
11248	86:01:0701001:1353	70 652.00
11249	86:01:0701001:1354	33 248.00
11250	86:01:0701001:1356	145 127.52
11251	86:01:0701001:1357	3 452.10

11252	86:01:0701001:1358	4 488.48
11253	86:01:0701001:1359	55 626.60
11254	86:01:0701001:1360	345 210.00
11255	86:01:0701001:1361	2826 409.84
11256	86:01:0701001:1364	1315 581.80
11257	86:01:0701001:1365	32 832.40
11258	86:01:0701001:1366	2773 175.90
11259	86:01:0701001:1367	1490 971.60
11260	86:01:0701001:1368	14177 187.40
11261	86:01:0701001:1369	99 744.00
11262	86:01:0701001:1370	14 249.88
11263	86:01:0701001:1371	62 340.00
11264	86:01:0701001:1372	62 340.00
11265	86:01:0701001:1373	83 120.00
11266	86:01:0701001:1374	83 120.00
11267	86:01:0701001:1375	83 120.00
11268	86:01:0701001:1376	84 782.40
11269	86:01:0701001:1377	62 340.00
11270	86:01:0701001:1378	83 120.00
11271	86:01:0701001:1379	1 496.16
11272	86:01:0701001:1380	83 120.00
11273	86:01:0701001:1381	83 120.00
11274	86:01:0701001:1382	56 106.00
11275	86:01:0701001:1384	83 120.00
11276	86:01:0701001:1385	56 106.00
11277	86:01:0701001:1386	83 120.00
11278	86:01:0701001:1387	16 956.48
11279	86:01:0701001:1388	37 404.00
11280	86:01:0701001:1389	83 120.00
11281	86:01:0701001:1390	69 571.44
11282	86:01:0701001:1391	62 340.00
11283	86:01:0701001:1392	56 106.00
11284	86:01:0701001:1394	62 340.00
11285	86:01:0701001:1395	68 199.96
11286	86:01:0701001:1396	49 872.00
11287	86:01:0701001:1398	4 156.00
11288	86:01:0701001:1399	1 496.16
11289	86:01:0701001:1400	18 702.00
11290	86:01:0701001:1401	34 079.20
11291	86:01:0701001:1402	83 120.00
11292	86:01:0701001:1403	80 003.00
11293	86:01:0701001:1404	90 559.24
11294	86:01:0701001:1405	83 120.00
11295	86:01:0701001:1406	82 704.40

11296	86:01:0701001:1407	83 120.00
11297	86:01:0701001:1408	83 120.00
11298	86:01:0701001:1409	70 236.40
11299	86:01:0701001:1410	87 234.44
11300	86:01:0701001:1411	60 885.40
11301	86:01:0701001:1412	83 120.00
11302	86:01:0701001:1413	83 120.00
11303	86:01:0701001:1414	83 120.00
11304	86:01:0701001:1416	83 660.28
11305	86:01:0701001:1417	83 120.00
11306	86:01:0701001:1418	83 120.00
11307	86:01:0701001:1419	83 120.00
11308	86:01:0701001:1420	103 900.00
11309	86:01:0701001:1421	62 340.00
11310	86:01:0701001:1422	83 120.00
11311	86:01:0701001:1423	89 354.00
11312	86:01:0701001:1424	83 120.00
11313	86:01:0701001:1425	86 070.76
11314	86:01:0701001:1426	91 432.00
11315	86:01:0701001:1427	83 120.00
11316	86:01:0701001:1428	83 120.00
11317	86:01:0701001:1429	49 872.00
11318	86:01:0701001:1430	49 872.00
11319	86:01:0701001:1431	787 442.70
11320	86:01:0701001:1432	49 872.00
11321	86:01:0701001:1436	345.21
11322	86:01:0701001:1450	10 931.65
11323	86:01:0701001:1451	306 996.00
11324	86:01:0701001:1452	33 538.92
11325	86:01:0701001:1454	74 808.00
11326	86:01:0701001:1455	534 766.33
11327	86:01:0701001:1456	91 432.00
11328	86:01:0701001:1457	65 457.00
11329	86:01:0701001:1458	8 300.00
11330	86:01:0701001:1459	53 653.96
11331	86:01:0701001:1460	48 417.40
11332	86:01:0701001:1470	68 562.44
11333	86:01:0701001:1471	569 989.24
11334	86:01:0701001:1472	62 340.00
11335	86:01:0701001:1473	430 267.21
11336	86:01:0701001:1474	30 795.96
11337	86:01:0701001:1475	27 678.96
11338	86:01:0701001:1478	42 640.56
11339	86:01:0701001:1479	33 248.00

11340	86:01:0701001:1480	103 900.00
11341	86:01:0701001:1482	60 511.36
11342	86:01:0701001:1483	61 384.12
11343	86:01:0701001:1484	39 482.00
11344	86:01:0701001:1485	61 301.00
11345	86:01:0701001:1486	124 680.00
11346	86:01:0701001:1487	166 240.00
11347	86:01:0701001:1488	43 638.00
11348	86:01:0701001:2	896 395.30
11349	86:01:0701001:21	132 992.00
11350	86:01:0701001:22	105 479.28
11351	86:01:0701001:23	106 061.12
11352	86:01:0701001:2342	92 595.68
11353	86:01:0701001:2343	71 898.80
11354	86:01:0701001:2344	3 337.03
11355	86:01:0701001:2345	8 169.97
11356	86:01:0701001:2346	41 560.00
11357	86:01:0701001:2347	46 006.92
11358	86:01:0701001:2348	99 744.00
11359	86:01:0701001:2349	40 105.40
11360	86:01:0701001:2370	1301 151.38
11361	86:01:0701001:2376	84 075.88
11362	86:01:0701001:2385	5 523.36
11363	86:01:0701001:2387	54 402.04
11364	86:01:0701001:2388	26 723.08
11365	86:01:0701001:2389	59 352.56
11366	86:01:0701001:2390	56 106.00
11367	86:01:0701001:2391	62 340.00
11368	86:01:0701001:2392	36 157.20
11369	86:01:0701001:2393	30 754.40
11370	86:01:0701001:2395	4 487.73
11371	86:01:0701001:2396	10 356.30
11372	86:01:0701001:2397	35 185.50
11373	86:01:0701001:2398	48 749.88
11374	86:01:0701001:2399	102 320.72
11375	86:01:0701001:24	75 639.20
11376	86:01:0701001:2401	90 052.16
11377	86:01:0701001:2402	90 052.16
11378	86:01:0701001:2403	90 052.16
11379	86:01:0701001:2404	90 052.16
11380	86:01:0701001:2405	90 052.16
11381	86:01:0701001:2406	90 052.16
11382	86:01:0701001:2407	90 052.16
11383	86:01:0701001:2408	90 052.16

11384	86:01:0701001:2409	90 052.16
11385	86:01:0701001:2411	33 580.48
11386	86:01:0701001:2412	90 052.16
11387	86:01:0701001:2415	22 650.20
11388	86:01:0701001:2423	90 052.16
11389	86:01:0701001:2424	70 277.96
11390	86:01:0701001:2425	69 737.68
11391	86:01:0701001:2430	90 052.16
11392	86:01:0701001:2443	4 142.52
11393	86:01:0701001:2444	3 682.24
11394	86:01:0701001:2445	3 682.24
11395	86:01:0701001:2446	4 257.59
11396	86:01:0701001:2447	5 638.43
11397	86:01:0701001:2449	5 063.08
11398	86:01:0701001:2450	69 280.52
11399	86:01:0701001:2454	86 694.16
11400	86:01:0701001:2479	71 026.04
11401	86:01:0701001:2480	98 414.08
11402	86:01:0701001:2482	1645 564.40
11403	86:01:0701001:2492	59 056.76
11404	86:01:0701001:2493	59 638.60
11405	86:01:0701001:2494	4 027.45
11406	86:01:0701001:2495	1 726.05
11407	86:01:0701001:2496	3 797.31
11408	86:01:0701001:25	78 922.44
11409	86:01:0701001:2509	124 680.00
11410	86:01:0701001:2510	124 680.00
11411	86:01:0701001:2512	62 340.00
11412	86:01:0701001:2519	35 326.00
11413	86:01:0701001:2523	71 026.04
11414	86:01:0701001:2532	42 640.56
11415	86:01:0701001:2533	36 157.20
11416	86:01:0701001:2541	57 934.64
11417	86:01:0701001:2557	62 340.00
11418	86:01:0701001:2560	74 641.76
11419	86:01:0701001:2561	50 287.60
11420	86:01:0701001:2562	84 423.90
11421	86:01:0701001:2565	29 258.24
11422	86:01:0701001:2567	25 890.75
11423	86:01:0701001:2568	767 490.00
11424	86:01:0701001:2569	20 780.00
11425	86:01:0701001:2570	49 872.00
11426	86:01:0701001:2571	103 151.92
11427	86:01:0701001:27	64 210.20

11428	86:01:0701001:28	72 065.04
11429	86:01:0701001:29	57 851.52
11430	86:01:0701001:3	197 915.00
11431	86:01:0701001:30	89 520.24
11432	86:01:0701001:31	89 478.68
11433	86:01:0701001:32	89 229.32
11434	86:01:0701001:33	82 413.48
11435	86:01:0701001:34	114 082.20
11436	86:01:0701001:37	45 480.35
11437	86:01:0701001:38	50 497.89
11438	86:01:0701001:39	102 445.82
11439	86:01:0701001:40	42 515.88
11440	86:01:0701001:41	75 304.23
11441	86:01:0701001:42	48 138.95
11442	86:01:0701001:43	93 510.00
11443	86:01:0701001:44	93 273.94
11444	86:01:0701001:45	48 123.16
11445	86:01:0701001:46	48 090.32
11446	86:01:0701001:47	63 540.25
11447	86:01:0701001:48	48 114.01
11448	86:01:0701001:49	42 606.07
11449	86:01:0701001:50	42 596.09
11450	86:01:0701001:500	616 248.90
11451	86:01:0701001:501	49 451.83
11452	86:01:0701001:502	87 429.36
11453	86:01:0701001:503	59 427.89
11454	86:01:0701001:504	82 570.58
11455	86:01:0701001:505	45 716.00
11456	86:01:0701001:506	58 184.00
11457	86:01:0701001:507	51 425.93
11458	86:01:0701001:508	57 894.33
11459	86:01:0701001:509	28 462.37
11460	86:01:0701001:51	53 113.68
11461	86:01:0701001:510	9 407.52
11462	86:01:0701001:511	11 636.80
11463	86:01:0701001:512	12 522.03
11464	86:01:0701001:513	16 864.22
11465	86:01:0701001:514	50 017.88
11466	86:01:0701001:515	99 355.83
11467	86:01:0701001:516	29 947.30
11468	86:01:0701001:517	58 184.00
11469	86:01:0701001:518	90 974.84
11470	86:01:0701001:519	39 914.64
11471	86:01:0701001:52	3102 194.58

11472	86:01:0701001:520	34 132.40
11473	86:01:0701001:521	24 808.41
11474	86:01:0701001:522	38 276.76
11475	86:01:0701001:523	23 402.85
11476	86:01:0701001:524	54 104.05
11477	86:01:0701001:525	166 240.00
11478	86:01:0701001:526	36 466.82
11479	86:01:0701001:527	26 336.57
11480	86:01:0701001:528	8 916.47
11481	86:01:0701001:529	3 244.11
11482	86:01:0701001:53	40 521.00
11483	86:01:0701001:530	4 667.71
11484	86:01:0701001:531	135 603.80
11485	86:01:0701001:532	2 141.57
11486	86:01:0701001:533	18 688.70
11487	86:01:0701001:534	42 648.46
11488	86:01:0701001:535	171 027.22
11489	86:01:0701001:536	37 736.06
11490	86:01:0701001:537	25 762.21
11491	86:01:0701001:538	3 923.26
11492	86:01:0701001:539	33 248.00
11493	86:01:0701001:54	41 562.49
11494	86:01:0701001:540	21 386.36
11495	86:01:0701001:541	65 547.60
11496	86:01:0701001:542	50 979.99
11497	86:01:0701001:543	23 999.61
11498	86:01:0701001:544	31 101.43
11499	86:01:0701001:545	17 192.54
11500	86:01:0701001:546	23 856.27
11501	86:01:0701001:547	1.00
11502	86:01:0701001:548	30 771.02
11503	86:01:0701001:549	40 728.80
11504	86:01:0701001:55	237 612.79
11505	86:01:0701001:550	22 414.97
11506	86:01:0701001:551	25 425.58
11507	86:01:0701001:552	25 109.31
11508	86:01:0701001:553	34 399.63
11509	86:01:0701001:554	26 657.00
11510	86:01:0701001:555	41 862.97
11511	86:01:0701001:556	52 282.48
11512	86:01:0701001:557	16 624.00
11513	86:01:0701001:558	38 733.92
11514	86:01:0701001:559	46 962.80
11515	86:01:0701001:56	12144 250.10

11516	86:01:0701001:560	23 792.68
11517	86:01:0701001:561	36 780.60
11518	86:01:0701001:563	47 378.40
11519	86:01:0701001:564	54 028.00
11520	86:01:0701001:565	58 761.27
11521	86:01:0701001:566	23 232.04
11522	86:01:0701001:567	29 092.00
11523	86:01:0701001:568	26 265.92
11524	86:01:0701001:569	37 404.00
11525	86:01:0701001:57	54 178.45
11526	86:01:0701001:570	42 973.04
11527	86:01:0701001:571	62 727.34
11528	86:01:0701001:572	10 280.11
11529	86:01:0701001:573	8 391.11
11530	86:01:0701001:574	9 896.30
11531	86:01:0701001:575	61 068.26
11532	86:01:0701001:576	41 560.00
11533	86:01:0701001:577	33 248.00
11534	86:01:0701001:578	71 566.32
11535	86:01:0701001:579	41 435.32
11536	86:01:0701001:58	59 408.36
11537	86:01:0701001:580	57 590.94
11538	86:01:0701001:581	99 744.00
11539	86:01:0701001:582	88 190.32
11540	86:01:0701001:583	59 955.70
11541	86:01:0701001:584	1.00
11542	86:01:0701001:585	1.00
11543	86:01:0701001:586	1.00
11544	86:01:0701001:587	1.00
11545	86:01:0701001:589	18 833.33
11546	86:01:0701001:59	40 868.03
11547	86:01:0701001:590	32 734.73
11548	86:01:0701001:591	23 321.39
11549	86:01:0701001:592	27 425.44
11550	86:01:0701001:593	32 915.52
11551	86:01:0701001:594	41 483.95
11552	86:01:0701001:595	38 235.20
11553	86:01:0701001:596	39 049.78
11554	86:01:0701001:597	17 247.40
11555	86:01:0701001:598	54 028.00
11556	86:01:0701001:599	20 780.00
11557	86:01:0701001:60	41 815.59
11558	86:01:0701001:600	38 654.12
11559	86:01:0701001:601	24 762.28

11560	86:01:0701001:602	38 358.63
11561	86:01:0701001:603	39 856.04
11562	86:01:0701001:604	66 147.73
11563	86:01:0701001:605	83 120.00
11564	86:01:0701001:606	28 358.47
11565	86:01:0701001:607	32 034.86
11566	86:01:0701001:608	1.00
11567	86:01:0701001:609	22 151.48
11568	86:01:0701001:61	36 162.19
11569	86:01:0701001:610	21 716.76
11570	86:01:0701001:611	8 247.58
11571	86:01:0701001:612	6 898.96
11572	86:01:0701001:613	9 465.71
11573	86:01:0701001:614	8 312.00
11574	86:01:0701001:615	31 884.42
11575	86:01:0701001:617	40 437.05
11576	86:01:0701001:618	67 742.80
11577	86:01:0701001:619	45 716.00
11578	86:01:0701001:621	16 624.00
11579	86:01:0701001:622	38 027.40
11580	86:01:0701001:623	16 555.43
11581	86:01:0701001:624	15 411.69
11582	86:01:0701001:625	9 385.91
11583	86:01:0701001:626	15 176.88
11584	86:01:0701001:627	70 684.42
11585	86:01:0701001:628	49 497.96
11586	86:01:0701001:629	66 496.00
11587	86:01:0701001:630	74 808.00
11588	86:01:0701001:631	79 992.19
11589	86:01:0701001:632	37 404.00
11590	86:01:0701001:633	35 823.47
11591	86:01:0701001:634	46 775.78
11592	86:01:0701001:635	3 550.14
11593	86:01:0701001:636	58 184.00
11594	86:01:0701001:637	110 159.66
11595	86:01:0701001:638	1 118.38
11596	86:01:0701001:639	1.00
11597	86:01:0701001:64	45 983.65
11598	86:01:0701001:640	21 875.94
11599	86:01:0701001:641	69 114.28
11600	86:01:0701001:642	30 754.40
11601	86:01:0701001:643	56 106.00
11602	86:01:0701001:644	33 538.92
11603	86:01:0701001:645	28 896.25

11604	86:01:0701001:646	25 952.14
11605	86:01:0701001:647	38 193.64
11606	86:01:0701001:649	11 564.07
11607	86:01:0701001:65	41 289.86
11608	86:01:0701001:650	27 329.44
11609	86:01:0701001:651	33 248.00
11610	86:01:0701001:652	52 822.76
11611	86:01:0701001:653	91 639.80
11612	86:01:0701001:654	57 352.80
11613	86:01:0701001:655	31 667.47
11614	86:01:0701001:656	35 783.16
11615	86:01:0701001:657	23 584.88
11616	86:01:0701001:658	49 913.56
11617	86:01:0701001:659	40 231.33
11618	86:01:0701001:66	63 506.59
11619	86:01:0701001:660	38 858.60
11620	86:01:0701001:661	49 910.65
11621	86:01:0701001:662	26 004.09
11622	86:01:0701001:663	41 590.34
11623	86:01:0701001:664	33 289.56
11624	86:01:0701001:665	42 574.06
11625	86:01:0701001:666	46 477.38
11626	86:01:0701001:667	42 746.54
11627	86:01:0701001:668	41 771.54
11628	86:01:0701001:669	26 456.26
11629	86:01:0701001:67	49 587.73
11630	86:01:0701001:670	77 353.13
11631	86:01:0701001:671	50 017.04
11632	86:01:0701001:672	27 897.13
11633	86:01:0701001:673	238 032.70
11634	86:01:0701001:675	32 001.20
11635	86:01:0701001:676	29 092.00
11636	86:01:0701001:677	43 887.36
11637	86:01:0701001:678	56 628.41
11638	86:01:0701001:679	51 217.71
11639	86:01:0701001:68	81 291.36
11640	86:01:0701001:680	25 881.91
11641	86:01:0701001:681	16 500.15
11642	86:01:0701001:682	57 097.62
11643	86:01:0701001:683	31 385.28
11644	86:01:0701001:684	28 302.36
11645	86:01:0701001:685	534 996.81
11646	86:01:0701001:686	387 835.80
11647	86:01:0701001:687	1.00

11648	86:01:0701001:688	41 587.43
11649	86:01:0701001:689	57 685.28
11650	86:01:0701001:69	408 212.58
11651	86:01:0701001:690	66 496.00
11652	86:01:0701001:691	103 692.20
11653	86:01:0701001:692	39 024.84
11654	86:01:0701001:693	57 352.80
11655	86:01:0701001:694	103 156.49
11656	86:01:0701001:696	54 568.28
11657	86:01:0701001:697	24 987.12
11658	86:01:0701001:698	29 424.48
11659	86:01:0701001:699	54 028.00
11660	86:01:0701001:7	1040 829.93
11661	86:01:0701001:700	56 484.61
11662	86:01:0701001:701	61 633.48
11663	86:01:0701001:702	44 902.26
11664	86:01:0701001:703	74 226.04
11665	86:01:0701001:704	4 372.66
11666	86:01:0701001:705	17 264.02
11667	86:01:0701001:706	41 560.00
11668	86:01:0701001:707	37 654.61
11669	86:01:0701001:708	51 200.40
11670	86:01:0701001:709	24 936.00
11671	86:01:0701001:710	34 744.16
11672	86:01:0701001:711	69 333.72
11673	86:01:0701001:712	60 594.06
11674	86:01:0701001:713	45 716.00
11675	86:01:0701001:714	20 780.00
11676	86:01:0701001:715	60 926.96
11677	86:01:0701001:716	83 327.80
11678	86:01:0701001:717	22 567.08
11679	86:01:0701001:719	36 307.65
11680	86:01:0701001:720	72 896.24
11681	86:01:0701001:721	66 496.00
11682	86:01:0701001:722	45 716.00
11683	86:01:0701001:723	49 248.60
11684	86:01:0701001:724	35 184.28
11685	86:01:0701001:725	46 622.42
11686	86:01:0701001:726	87 234.44
11687	86:01:0701001:727	84 740.84
11688	86:01:0701001:728	1.00
11689	86:01:0701001:729	28959 956.00
11690	86:01:0701001:730	2348 519.40
11691	86:01:0701001:731	4047 041.29

11692	86:01:0701001:732	370 101.05
11693	86:01:0701001:733	31 170.00
11694	86:01:0701001:734	888 321.69
11695	86:01:0701001:735	1589 215.96
11696	86:01:0701001:736	237 498.00
11697	86:01:0701001:737	704 443.25
11698	86:01:0701001:738	1123 242.08
11699	86:01:0701001:739	213 362.22
11700	86:01:0701001:74	17 496.76
11701	86:01:0701001:740	1.00
11702	86:01:0701001:741	1125 652.00
11703	86:01:0701001:742	38 374.50
11704	86:01:0701001:743	70 984.48
11705	86:01:0701001:744	52 656.52
11706	86:01:0701001:746	49 290.16
11707	86:01:0701001:748	79 515.09
11708	86:01:0701001:749	45 013.64
11709	86:01:0701001:75	40 562.56
11710	86:01:0701001:750	21 378.46
11711	86:01:0701001:751	62 340.00
11712	86:01:0701001:752	73 533.35
11713	86:01:0701001:753	30 039.98
11714	86:01:0701001:754	69 405.20
11715	86:01:0701001:756	26 239.32
11716	86:01:0701001:757	25 600.96
11717	86:01:0701001:758	49 872.00
11718	86:01:0701001:759	68 989.60
11719	86:01:0701001:76	41 921.16
11720	86:01:0701001:760	1.00
11721	86:01:0701001:761	73 217.91
11722	86:01:0701001:762	38 279.67
11723	86:01:0701001:763	34 551.74
11724	86:01:0701001:764	32 209.00
11725	86:01:0701001:765	32 637.07
11726	86:01:0701001:766	37 611.80
11727	86:01:0701001:767	159 519.49
11728	86:01:0701001:768	49 872.00
11729	86:01:0701001:769	33 248.00
11730	86:01:0701001:770	24 184.60
11731	86:01:0701001:771	41 915.34
11732	86:01:0701001:772	25 143.80
11733	86:01:0701001:773	20 031.50
11734	86:01:0701001:774	21 194.77
11735	86:01:0701001:775	16 023.04

11736	86:01:0701001:776	20 268.81
11737	86:01:0701001:777	15 252.52
11738	86:01:0701001:779	17 164.28
11739	86:01:0701001:780	11 445.21
11740	86:01:0701001:781	40 144.47
11741	86:01:0701001:782	31 294.68
11742	86:01:0701001:783	26 829.89
11743	86:01:0701001:784	1.00
11744	86:01:0701001:785	75 057.36
11745	86:01:0701001:786	62 589.36
11746	86:01:0701001:787	77 717.20
11747	86:01:0701001:788	71 023.96
11748	86:01:0701001:789	39 107.96
11749	86:01:0701001:79	27 263.36
11750	86:01:0701001:790	64 811.99
11751	86:01:0701001:791	37 404.00
11752	86:01:0701001:792	41 954.82
11753	86:01:0701001:793	65 540.12
11754	86:01:0701001:794	70 652.00
11755	86:01:0701001:795	64 950.80
11756	86:01:0701001:796	67 244.08
11757	86:01:0701001:797	39 307.45
11758	86:01:0701001:798	44 053.60
11759	86:01:0701001:799	14 546.00
11760	86:01:0701001:8	5830 404.90
11761	86:01:0701001:80	195 053.15
11762	86:01:0701001:800	67 742.80
11763	86:01:0701001:801	58 184.00
11764	86:01:0701001:802	51 950.00
11765	86:01:0701001:803	45 995.28
11766	86:01:0701001:804	45 716.00
11767	86:01:0701001:805	67 840.05
11768	86:01:0701001:806	49 747.32
11769	86:01:0701001:807	7 791.67
11770	86:01:0701001:808	53 072.12
11771	86:01:0701001:809	38 858.60
11772	86:01:0701001:81	35 409.12
11773	86:01:0701001:810	31 902.29
11774	86:01:0701001:811	32 564.75
11775	86:01:0701001:812	24 936.00
11776	86:01:0701001:813	35 737.03
11777	86:01:0701001:814	30 712.84
11778	86:01:0701001:815	36 905.28
11779	86:01:0701001:816	40 352.27

11780	86:01:0701001:817	59 430.80
11781	86:01:0701001:818	38 193.64
11782	86:01:0701001:819	40 687.24
11783	86:01:0701001:82	46 090.04
11784	86:01:0701001:820	34 882.55
11785	86:01:0701001:821	1.00
11786	86:01:0701001:822	27 216.40
11787	86:01:0701001:823	33 248.00
11788	86:01:0701001:824	40 527.65
11789	86:01:0701001:825	32 852.76
11790	86:01:0701001:826	26 723.08
11791	86:01:0701001:827	36 697.48
11792	86:01:0701001:828	41 547.95
11793	86:01:0701001:829	36 015.90
11794	86:01:0701001:83	62 706.56
11795	86:01:0701001:830	35 575.36
11796	86:01:0701001:831	29 092.00
11797	86:01:0701001:832	19 907.24
11798	86:01:0701001:833	14 024.84
11799	86:01:0701001:834	27 336.92
11800	86:01:0701001:835	31 485.02
11801	86:01:0701001:836	18 384.90
11802	86:01:0701001:837	19 454.24
11803	86:01:0701001:838	34 162.32
11804	86:01:0701001:839	24 977.56
11805	86:01:0701001:84	158 490.33
11806	86:01:0701001:840	24 936.00
11807	86:01:0701001:841	30 501.30
11808	86:01:0701001:842	20 540.20
11809	86:01:0701001:843	26 965.79
11810	86:01:0701001:844	39 405.11
11811	86:01:0701001:845	40 251.69
11812	86:01:0701001:846	2 992.32
11813	86:01:0701001:847	61 965.96
11814	86:01:0701001:848	72 480.64
11815	86:01:0701001:849	31 178.73
11816	86:01:0701001:85	58 144.93
11817	86:01:0701001:850	51 523.18
11818	86:01:0701001:851	36 416.12
11819	86:01:0701001:852	38 858.60
11820	86:01:0701001:853	32 401.01
11821	86:01:0701001:854	38 536.09
11822	86:01:0701001:855	46 592.50
11823	86:01:0701001:856	33 248.00

11824	86:01:0701001:857	62 340.00
11825	86:01:0701001:858	80 875.76
11826	86:01:0701001:859	82 953.76
11827	86:01:0701001:86	58 171.95
11828	86:01:0701001:860	91 905.37
11829	86:01:0701001:861	64 469.95
11830	86:01:0701001:862	24 936.00
11831	86:01:0701001:863	39 621.64
11832	86:01:0701001:864	30 757.72
11833	86:01:0701001:865	21 145.73
11834	86:01:0701001:866	40 230.08
11835	86:01:0701001:867	52 284.97
11836	86:01:0701001:868	36 572.80
11837	86:01:0701001:869	39 031.07
11838	86:01:0701001:87	58 158.23
11839	86:01:0701001:870	46 363.09
11840	86:01:0701001:871	23 740.32
11841	86:01:0701001:872	46 288.28
11842	86:01:0701001:873	26 908.02
11843	86:01:0701001:875	39 902.17
11844	86:01:0701001:876	28 746.22
11845	86:01:0701001:877	13 147.51
11846	86:01:0701001:878	35 921.14
11847	86:01:0701001:879	148 040.42
11848	86:01:0701001:880	84 663.40
11849	86:01:0701001:881	43 305.52
11850	86:01:0701001:882	49 331.72
11851	86:01:0701001:883	41 656.00
11852	86:01:0701001:884	44 718.56
11853	86:01:0701001:885	67 202.52
11854	86:01:0701001:886	50 962.53
11855	86:01:0701001:887	52 282.48
11856	86:01:0701001:888	45 716.00
11857	86:01:0701001:889	47 621.94
11858	86:01:0701001:89	20 735.95
11859	86:01:0701001:891	39 273.37
11860	86:01:0701001:892	31 407.31
11861	86:01:0701001:893	18 096.89
11862	86:01:0701001:894	24 864.93
11863	86:01:0701001:895	25 388.17
11864	86:01:0701001:896	12 019.57
11865	86:01:0701001:897	50 844.92
11866	86:01:0701001:898	61 229.10
11867	86:01:0701001:899	4 209.61

11868	86:01:0701001:90	56 947.17
11869	86:01:0701001:900	65 124.52
11870	86:01:0701001:901	56 215.30
11871	86:01:0701001:902	59 133.65
11872	86:01:0701001:903	33 573.00
11873	86:01:0701001:904	44 016.61
11874	86:01:0701001:905	45 516.93
11875	86:01:0701001:906	53 331.87
11876	86:01:0701001:907	129 542.52
11877	86:01:0701001:908	57 643.72
11878	86:01:0701001:909	59 477.35
11879	86:01:0701001:91	35 632.30
11880	86:01:0701001:910	47 752.44
11881	86:01:0701001:911	54 028.00
11882	86:01:0701001:912	33 248.00
11883	86:01:0701001:913	52 324.04
11884	86:01:0701001:914	1.00
11885	86:01:0701001:915	461 478.41
11886	86:01:0701001:916	31 301.75
11887	86:01:0701001:917	29 092.00
11888	86:01:0701001:918	35 862.96
11889	86:01:0701001:919	12 821.68
11890	86:01:0701001:92	38 690.70
11891	86:01:0701001:920	25 380.69
11892	86:01:0701001:921	26 743.03
11893	86:01:0701001:922	14 304.12
11894	86:01:0701001:923	22 960.24
11895	86:01:0701001:924	66 911.60
11896	86:01:0701001:925	19 248.93
11897	86:01:0701001:926	27 374.33
11898	86:01:0701001:927	22 120.31
11899	86:01:0701001:928	61 633.48
11900	86:01:0701001:929	21 911.26
11901	86:01:0701001:931	32 332.85
11902	86:01:0701001:932	33 048.93
11903	86:01:0701001:933	33 248.00
11904	86:01:0701001:934	39 398.88
11905	86:01:0701001:936	45 009.48
11906	86:01:0701001:937	37 237.76
11907	86:01:0701001:939	87 276.00
11908	86:01:0701001:940	29 767.77
11909	86:01:0701001:941	19 706.51
11910	86:01:0701001:942	27 209.75
11911	86:01:0701001:943	45 198.16

11912	86:01:0701001:944	22 204.68
11913	86:01:0701001:945	29 435.29
11914	86:01:0701001:946	1736 190.30
11915	86:01:0701001:947	107 455.40
11916	86:01:0701001:948	679 950.29
11917	86:01:0701001:949	13 165.31
11918	86:01:0701001:95	37 109.76
11919	86:01:0701001:950	1.00
11920	86:01:0701001:951	33 922.10
11921	86:01:0701001:952	36 041.66
11922	86:01:0701001:953	44 552.32
11923	86:01:0701001:954	45 092.60
11924	86:01:0701001:955	44 076.04
11925	86:01:0701001:956	35 108.23
11926	86:01:0701001:957	31 355.77
11927	86:01:0701001:958	26 182.80
11928	86:01:0701001:959	24 907.74
11929	86:01:0701001:96	58 150.34
11930	86:01:0701001:960	25 067.33
11931	86:01:0701001:961	33 955.35
11932	86:01:0701001:962	31 703.21
11933	86:01:0701001:963	36 046.23
11934	86:01:0701001:964	37 082.33
11935	86:01:0701001:965	29 493.47
11936	86:01:0701001:966	51 367.74
11937	86:01:0701001:967	44 713.57
11938	86:01:0701001:968	27 528.93
11939	86:01:0701001:969	43 887.36
11940	86:01:0701001:97	82 950.02
11941	86:01:0701001:970	45 557.24
11942	86:01:0701001:971	40 714.25
11943	86:01:0701001:972	35 726.22
11944	86:01:0701001:973	49 872.00
11945	86:01:0701001:974	24 936.00
11946	86:01:0701001:975	28 238.77
11947	86:01:0701001:976	25 205.72
11948	86:01:0701001:977	24 936.00
11949	86:01:0701001:978	21 309.06
11950	86:01:0701001:979	33 575.49
11951	86:01:0701001:98	49 772.26
11952	86:01:0701001:980	19 460.47
11953	86:01:0701001:981	36 624.75
11954	86:01:0701001:982	40 464.89
11955	86:01:0701001:983	21 043.91

11956	86:01:0701001:984	26 825.73
11957	86:01:0701001:985	34 754.97
11958	86:01:0701001:986	48 424.47
11959	86:01:0701001:987	87 276.00
11960	86:01:0701001:988	823 163.96
11961	86:01:0701001:989	60 079.55
11962	86:01:0701001:990	32 851.10
11963	86:01:0701001:991	33 395.95
11964	86:01:0701001:992	20 888.89
11965	86:01:0701001:993	40 230.08
11966	86:01:0701001:994	39 357.32
11967	86:01:0701001:995	78 964.00
11968	86:01:0701001:996	82 669.49
11969	86:01:0701001:997	58 807.40
11970	86:01:0701001:998	30 837.52
11971	86:01:0701001:999	46 547.20
11972	86:01:0702001:500	87 194.96
11973	86:01:0702001:501	76 462.50
11974	86:01:0702001:502	50 796.71
11975	86:01:0702001:503	58 860.18
11976	86:01:0702001:504	36 071.17
11977	86:01:0702001:505	38 044.86
11978	86:01:0702001:506	71 238.00
11979	86:01:0702001:507	53 577.07
11980	86:01:0702001:508	21 965.29
11981	86:01:0702001:509	40 149.04
11982	86:01:0702001:510	6 905.19
11983	86:01:0702001:511	25 355.34
11984	86:01:0702001:512	37 636.32
11985	86:01:0702001:513	29 170.55
11986	86:01:0702001:514	24 400.29
11987	86:01:0702001:515	15 528.48
11988	86:01:0702001:516	24 073.21
11989	86:01:0702001:517	41 268.25
11990	86:01:0702001:518	21 644.03
11991	86:01:0702001:519	29 439.86
11992	86:01:0702001:520	31 064.85
11993	86:01:0702001:521	67 580.72
11994	86:01:0702001:522	2 174.42
11995	86:01:0702001:523	51 191.53
11996	86:01:0702001:524	38 214.00
11997	86:01:0702001:525	32 420.12
11998	86:01:0702001:526	49 512.51
11999	86:01:0702001:527	42 836.72

12000	86:01:0702001:528	36 305.57
12001	86:01:0702001:529	22 008.10
12002	86:01:0702001:530	14 930.43
12003	86:01:0702001:531	43 173.36
12004	86:01:0702001:532	81 100.60
12005	86:01:0702001:533	1.00
12006	86:01:0702001:534	3996 827.06
12007	86:01:0702001:535	14 229.56
12008	86:01:0702001:536	25.42
12009	86:01:0702001:537	11 462.65
12010	86:01:0702001:538	655 462.04
12011	86:01:0702001:539	319 552.14
12012	86:01:0702001:540	39 488.00
12013	86:01:0702001:541	3 948.05
12014	86:01:0702001:542	7 337.57
12015	86:01:0702001:543	153 843.29
12016	86:01:0702001:544	818 415.40
12017	86:01:0703001:5	460 280.00
12018	86:01:0801001:1	166 230.22
12019	86:01:0801001:1000	36 252.44
12020	86:01:0801001:1001	61 213.63
12021	86:01:0801001:1003	75 275.00
12022	86:01:0801001:1004	30 471.32
12023	86:01:0801001:1005	43 930.49
12024	86:01:0801001:1007	769 923.13
12025	86:01:0801001:1008	36 132.00
12026	86:01:0801001:1009	36 132.00
12027	86:01:0801001:1010	54 800.20
12028	86:01:0801001:1011	26 496.80
12029	86:01:0801001:1013	55 703.50
12030	86:01:0801001:1014	52 602.17
12031	86:01:0801001:1020	848 880.10
12032	86:01:0801001:1021	261 336.45
12033	86:01:0801001:1028	64 254.74
12034	86:01:0801001:1033	1 875.83
12035	86:01:0801001:1034	3 501.54
12036	86:01:0801001:1036	8 337.00
12037	86:01:0801001:1037	1617 378.00
12038	86:01:0801001:1042	36 132.00
12039	86:01:0801001:1043	27 851.75
12040	86:01:0801001:1044	34 927.60
12041	86:01:0801001:1048	4 001.76
12042	86:01:0801001:1051	42 726.09
12043	86:01:0801001:1052	54 438.88

12044	86:01:0801001:1054	45 165.00
12045	86:01:0801001:1055	45 375.77
12046	86:01:0801001:1056	148 276.00
12047	86:01:0801001:1057	74 138.00
12048	86:01:0801001:1058	74 138.00
12049	86:01:0801001:1059	74 138.00
12050	86:01:0801001:1065	74 138.00
12051	86:01:0801001:1066	32 699.46
12052	86:01:0801001:1067	4 501.98
12053	86:01:0801001:17	36 132.00
12054	86:01:0801001:2	33 211.33
12055	86:01:0801001:22	50 193.37
12056	86:01:0801001:28	58 052.08
12057	86:01:0801001:3	84 308.00
12058	86:01:0801001:30	30 110.00
12059	86:01:0801001:32	61 755.61
12060	86:01:0801001:33	30 802.53
12061	86:01:0801001:4	56 877.79
12062	86:01:0801001:5	5167 418.60
12063	86:01:0801001:500	7 836.78
12064	86:01:0801001:501	51 272.55
12065	86:01:0801001:502	90 059.01
12066	86:01:0801001:503	77 503.14
12067	86:01:0801001:504	77 442.92
12068	86:01:0801001:505	25 623.61
12069	86:01:0801001:506	43 749.83
12070	86:01:0801001:507	47 754.46
12071	86:01:0801001:508	15 687.31
12072	86:01:0801001:509	25 171.96
12073	86:01:0801001:511	48 176.00
12074	86:01:0801001:512	46 670.50
12075	86:01:0801001:513	48 176.00
12076	86:01:0801001:514	30 110.00
12077	86:01:0801001:515	13 639.83
12078	86:01:0801001:516	24 178.33
12079	86:01:0801001:517	33 903.86
12080	86:01:0801001:518	26 466.69
12081	86:01:0801001:519	27 249.55
12082	86:01:0801001:520	29 206.70
12083	86:01:0801001:521	16 409.95
12084	86:01:0801001:522	16 921.82
12085	86:01:0801001:523	10 538.50
12086	86:01:0801001:524	29 808.90
12087	86:01:0801001:525	27 942.08

12088	86:01:0801001:526	31 043.41
12089	86:01:0801001:527	60 220.00
12090	86:01:0801001:528	28 965.82
12091	86:01:0801001:529	33 422.10
12092	86:01:0801001:530	36 342.77
12093	86:01:0801001:531	16 169.07
12094	86:01:0801001:532	22 763.16
12095	86:01:0801001:533	22 823.38
12096	86:01:0801001:534	35 319.03
12097	86:01:0801001:535	43 298.18
12098	86:01:0801001:536	8 912.56
12099	86:01:0801001:537	1.00
12100	86:01:0801001:538	42 455.10
12101	86:01:0801001:539	34 054.41
12102	86:01:0801001:540	50 705.24
12103	86:01:0801001:541	32 609.13
12104	86:01:0801001:542	26 918.34
12105	86:01:0801001:543	22 582.50
12106	86:01:0801001:544	25 051.52
12107	86:01:0801001:545	25 894.60
12108	86:01:0801001:546	25 894.60
12109	86:01:0801001:547	30 983.19
12110	86:01:0801001:548	26 466.69
12111	86:01:0801001:549	302 542.35
12112	86:01:0801001:550	131 673.11
12113	86:01:0801001:551	23 937.45
12114	86:01:0801001:552	20 595.24
12115	86:01:0801001:553	31 976.82
12116	86:01:0801001:554	53 656.02
12117	86:01:0801001:555	57 299.33
12118	86:01:0801001:556	29 658.35
12119	86:01:0801001:557	48 025.45
12120	86:01:0801001:558	32 067.15
12121	86:01:0801001:559	34 686.72
12122	86:01:0801001:560	62 929.90
12123	86:01:0801001:561	28 393.73
12124	86:01:0801001:562	40 678.61
12125	86:01:0801001:563	30 441.21
12126	86:01:0801001:564	34 385.62
12127	86:01:0801001:565	15 325.99
12128	86:01:0801001:566	23 696.57
12129	86:01:0801001:567	26 797.90
12130	86:01:0801001:568	23 034.15
12131	86:01:0801001:569	1929 070.76

12132	86:01:0801001:570	1556 898.00
12133	86:01:0801001:571	1384 156.46
12134	86:01:0801001:572	1.00
12135	86:01:0801001:573	54 438.88
12136	86:01:0801001:574	49 862.16
12137	86:01:0801001:575	34 295.29
12138	86:01:0801001:576	26 496.80
12139	86:01:0801001:577	29 658.35
12140	86:01:0801001:578	34 927.60
12141	86:01:0801001:579	32 277.92
12142	86:01:0801001:580	24 088.00
12143	86:01:0801001:581	37 938.60
12144	86:01:0801001:582	14 181.81
12145	86:01:0801001:583	10 237.40
12146	86:01:0801001:584	15 777.64
12147	86:01:0801001:585	7 527.50
12148	86:01:0801001:586	20 956.56
12149	86:01:0801001:587	28 122.74
12150	86:01:0801001:588	36 162.11
12151	86:01:0801001:589	23 877.23
12152	86:01:0801001:590	52 873.16
12153	86:01:0801001:591	37 336.40
12154	86:01:0801001:592	33 121.00
12155	86:01:0801001:593	26 707.57
12156	86:01:0801001:594	20 685.57
12157	86:01:0801001:595	21 679.20
12158	86:01:0801001:596	16 138.96
12159	86:01:0801001:597	742.85
12160	86:01:0801001:598	30 110.00
12161	86:01:0801001:599	26 858.12
12162	86:01:0801001:6	47 754.46
12163	86:01:0801001:600	70 306.85
12164	86:01:0801001:601	44 141.26
12165	86:01:0801001:602	26 948.45
12166	86:01:0801001:603	21 016.78
12167	86:01:0801001:604	42 154.00
12168	86:01:0801001:605	14 753.90
12169	86:01:0801001:606	23 004.04
12170	86:01:0801001:607	29 507.80
12171	86:01:0801001:608	29 447.58
12172	86:01:0801001:609	27 851.75
12173	86:01:0801001:610	29 869.12
12174	86:01:0801001:611	29 236.81
12175	86:01:0801001:612	31 163.85

12176	86:01:0801001:613	17 885.34
12177	86:01:0801001:614	63 125.40
12178	86:01:0801001:615	20 143.59
12179	86:01:0801001:616	61 942.32
12180	86:01:0801001:617	149 388.07
12181	86:01:0801001:618	665 759.24
12182	86:01:0801001:619	115 884.30
12183	86:01:0801001:620	40 949.60
12184	86:01:0801001:621	47 122.15
12185	86:01:0801001:622	59 220.35
12186	86:01:0801001:623	54 198.00
12187	86:01:0801001:624	19 300.51
12188	86:01:0801001:625	1.00
12189	86:01:0801001:627	1 667.40
12190	86:01:0801001:628	61 271.99
12191	86:01:0801001:629	32 067.15
12192	86:01:0801001:630	52 060.19
12193	86:01:0801001:631	52 963.49
12194	86:01:0801001:632	61 605.06
12195	86:01:0801001:633	58 563.95
12196	86:01:0801001:634	45 165.00
12197	86:01:0801001:635	30 110.00
12198	86:01:0801001:636	84 308.00
12199	86:01:0801001:637	143 413.93
12200	86:01:0801001:638	61 906.16
12201	86:01:0801001:639	16 861.60
12202	86:01:0801001:640	41 070.04
12203	86:01:0801001:641	38 239.70
12204	86:01:0801001:642	54 800.20
12205	86:01:0801001:643	30 380.99
12206	86:01:0801001:644	32 338.14
12207	86:01:0801001:645	34 777.05
12208	86:01:0801001:646	42 966.97
12209	86:01:0801001:647	6 022.00
12210	86:01:0801001:648	44 984.34
12211	86:01:0801001:649	43 358.40
12212	86:01:0801001:650	52 331.18
12213	86:01:0801001:651	34 114.63
12214	86:01:0801001:652	29 206.70
12215	86:01:0801001:653	35 379.25
12216	86:01:0801001:654	50 343.92
12217	86:01:0801001:655	1.00
12218	86:01:0801001:656	45 165.00
12219	86:01:0801001:657	602 200.00

12220	86:01:0801001:658	71 297.00
12221	86:01:0801001:659	175 132.52
12222	86:01:0801001:660	56 361.60
12223	86:01:0801001:661	104 399.70
12224	86:01:0801001:662	527 904.00
12225	86:01:0801001:663	1.00
12226	86:01:0801001:664	2 000.88
12227	86:01:0801001:665	2 501.10
12228	86:01:0801001:666	364 185.00
12229	86:01:0801001:667	2 084.25
12230	86:01:0801001:668	34 412.40
12231	86:01:0801001:669	1028 664.75
12232	86:01:0801001:670	34 536.17
12233	86:01:0801001:671	35 379.25
12234	86:01:0801001:672	223 896.76
12235	86:01:0801001:673	38 721.46
12236	86:01:0801001:674	38 721.46
12237	86:01:0801001:675	19 691.94
12238	86:01:0801001:676	30 561.65
12239	86:01:0801001:677	58 594.06
12240	86:01:0801001:678	38 540.80
12241	86:01:0801001:679	31 464.95
12242	86:01:0801001:680	33 693.09
12243	86:01:0801001:681	54 318.44
12244	86:01:0801001:682	52 270.96
12245	86:01:0801001:683	33 933.97
12246	86:01:0801001:684	33 391.99
12247	86:01:0801001:685	19 149.96
12248	86:01:0801001:686	16 801.38
12249	86:01:0801001:687	20 173.70
12250	86:01:0801001:688	45 466.10
12251	86:01:0801001:689	53 264.59
12252	86:01:0801001:691	15 416.32
12253	86:01:0801001:692	9 815.86
12254	86:01:0801001:693	9 876.08
12255	86:01:0801001:694	17 764.90
12256	86:01:0801001:695	45 511.27
12257	86:01:0801001:696	37 396.62
12258	86:01:0801001:697	64 495.62
12259	86:01:0801001:698	121 395.00
12260	86:01:0801001:699	50 554.69
12261	86:01:0801001:700	35 409.36
12262	86:01:0801001:701	63 983.75
12263	86:01:0801001:702	50 223.48

12264	86:01:0801001:703	50 042.82
12265	86:01:0801001:704	45 616.65
12266	86:01:0801001:705	29 537.91
12267	86:01:0801001:706	20 896.34
12268	86:01:0801001:707	28 092.63
12269	86:01:0801001:708	26 466.69
12270	86:01:0801001:709	32 187.59
12271	86:01:0801001:710	36 132.00
12272	86:01:0801001:711	104 120.38
12273	86:01:0801001:712	105 234.45
12274	86:01:0801001:713	53 776.46
12275	86:01:0801001:714	86 716.80
12276	86:01:0801001:715	83 434.81
12277	86:01:0801001:716	36 222.33
12278	86:01:0801001:717	1.00
12279	86:01:0801001:718	2 084.25
12280	86:01:0801001:719	57 510.10
12281	86:01:0801001:721	36 132.00
12282	86:01:0801001:722	26 948.45
12283	86:01:0801001:723	55 703.50
12284	86:01:0801001:724	60 220.00
12285	86:01:0801001:725	1.00
12286	86:01:0801001:726	83 286.63
12287	86:01:0801001:727	121 136.61
12288	86:01:0801001:729	27 099.00
12289	86:01:0801001:730	51 698.87
12290	86:01:0801001:731	32 368.25
12291	86:01:0801001:732	34 927.60
12292	86:01:0801001:734	29 598.13
12293	86:01:0801001:735	54 167.89
12294	86:01:0801001:736	56 667.02
12295	86:01:0801001:737	52 782.83
12296	86:01:0801001:739	102 950.43
12297	86:01:0801001:740	552 032.25
12298	86:01:0801001:741	60 220.00
12299	86:01:0801001:742	20 715.68
12300	86:01:0801001:743	57 750.98
12301	86:01:0801001:991	64 736.50
12302	86:01:0801001:992	36 734.20
12303	86:01:0801001:993	81 929.31
12304	86:01:0801001:995	36 132.00
12305	86:01:0802001:50	2 530.80
12306	86:01:0802001:54	46 514.48
12307	86:01:0802001:55	50 780.00

12308	86:01:0802001:56	76 170.00
12309	86:01:0802001:57	1023 600.00
12310	86:01:0802001:61	50 780.00
12311	86:01:0802001:62	42 655.20
12312	86:01:0802001:63	30 468.00
12313	86:01:0901001:10	62 737.50
12314	86:01:0901001:1000	1.00
12315	86:01:0901001:1001	85 926.36
12316	86:01:0901001:1002	64 793.86
12317	86:01:0901001:1003	1266 703.20
12318	86:01:0901001:1004	1.00
12319	86:01:0901001:1006	75 362.08
12320	86:01:0901001:1007	57 069.26
12321	86:01:0901001:1008	54 671.97
12322	86:01:0901001:1009	23 625.15
12323	86:01:0901001:1010	51 332.18
12324	86:01:0901001:1011	59 182.97
12325	86:01:0901001:1012	88 349.82
12326	86:01:0901001:1013	73 177.74
12327	86:01:0901001:1014	86 948.08
12328	86:01:0901001:1015	68 537.31
12329	86:01:0901001:1016	60 680.79
12330	86:01:0901001:1017	68 388.89
12331	86:01:0901001:1018	54 563.70
12332	86:01:0901001:1019	67 362.15
12333	86:01:0901001:1020	48 756.00
12334	86:01:0901001:1021	47 537.10
12335	86:01:0901001:1022	4 476.63
12336	86:01:0901001:1023	2009 794.55
12337	86:01:0901001:1024	6 109.45
12338	86:01:0901001:1025	8 536.00
12339	86:01:0901001:1026	1.00
12340	86:01:0901001:1027	52 986.30
12341	86:01:0901001:1028	49 940.48
12342	86:01:0901001:1030	54 681.65
12343	86:01:0901001:1031	60 747.47
12344	86:01:0901001:1032	24 238.90
12345	86:01:0901001:1033	71 807.55
12346	86:01:0901001:1034	51 023.51
12347	86:01:0901001:1035	68 996.55
12348	86:01:0901001:1036	58 794.00
12349	86:01:0901001:1037	73 241.55
12350	86:01:0901001:1038	16 225.35
12351	86:01:0901001:1039	11 105.25

12352	86:01:0901001:1040	20 715.92
12353	86:01:0901001:1041	1 929.81
12354	86:01:0901001:1042	55 549.58
12355	86:01:0901001:1043	58 644.86
12356	86:01:0901001:1044	45 496.52
12357	86:01:0901001:1045	48 273.10
12358	86:01:0901001:1046	73 134.00
12359	86:01:0901001:1047	59 004.08
12360	86:01:0901001:1048	32 946.15
12361	86:01:0901001:1049	86 040.00
12362	86:01:0901001:1050	67 864.05
12363	86:01:0901001:1051	76 719.00
12364	86:01:0901001:1052	138 312.89
12365	86:01:0901001:1053	97 225.20
12366	86:01:0901001:1054	151 826.90
12367	86:01:0901001:1055	9 956.98
12368	86:01:0901001:1056	1.00
12369	86:01:0901001:1057	16644 566.33
12370	86:01:0901001:1058	1.00
12371	86:01:0901001:1059	9074 083.54
12372	86:01:0901001:1060	2738 175.40
12373	86:01:0901001:1061	1.00
12374	86:01:0901001:1062	53 878.25
12375	86:01:0901001:1063	88 011.39
12376	86:01:0901001:1064	1.00
12377	86:01:0901001:1065	1.00
12378	86:01:0901001:1066	41 241.12
12379	86:01:0901001:1067	70 330.53
12380	86:01:0901001:1068	6 038.98
12381	86:01:0901001:1069	251 887.12
12382	86:01:0901001:1070	1.00
12383	86:01:0901001:1071	37 838.73
12384	86:01:0901001:1072	25 201.85
12385	86:01:0901001:1073	27 478.33
12386	86:01:0901001:1074	16 568.82
12387	86:01:0901001:1075	1.00
12388	86:01:0901001:1076	12 663.34
12389	86:01:0901001:1077	45 315.34
12390	86:01:0901001:1078	20 851.02
12391	86:01:0901001:1079	43 229.36
12392	86:01:0901001:1080	14 805.21
12393	86:01:0901001:1081	10 432.32
12394	86:01:0901001:1082	287 577.40
12395	86:01:0901001:1083	1.00

12396	86:01:0901001:1084	500 502.24
12397	86:01:0901001:1085	2890 800.00
12398	86:01:0901001:1086	819 456.00
12399	86:01:0901001:1087	51 624.00
12400	86:01:0901001:1088	46 605.00
12401	86:01:0901001:1089	89 266.50
12402	86:01:0901001:1090	16 204.20
12403	86:01:0901001:1092	52 448.55
12404	86:01:0901001:1093	24 270.45
12405	86:01:0901001:1095	29 074.35
12406	86:01:0901001:1096	71 700.00
12407	86:01:0901001:1097	53 775.00
12408	86:01:0901001:1098	53 165.55
12409	86:01:0901001:1099	45 959.70
12410	86:01:0901001:11	30 368.89
12411	86:01:0901001:1100	71 700.00
12412	86:01:0901001:1101	16 849.50
12413	86:01:0901001:1102	75 356.70
12414	86:01:0901001:1103	13 657.60
12415	86:01:0901001:1104	17 072.00
12416	86:01:0901001:1105	53 775.00
12417	86:01:0901001:1106	71 700.00
12418	86:01:0901001:1107	74 711.40
12419	86:01:0901001:1108	86 147.55
12420	86:01:0901001:1109	67 684.80
12421	86:01:0901001:1110	57 360.00
12422	86:01:0901001:1111	56 284.50
12423	86:01:0901001:1112	45 278.55
12424	86:01:0901001:1113	53 775.00
12425	86:01:0901001:1114	34 666.95
12426	86:01:0901001:1115	53 775.00
12427	86:01:0901001:1116	86 040.00
12428	86:01:0901001:1117	32 802.75
12429	86:01:0901001:1118	35 850.00
12430	86:01:0901001:1119	38 108.55
12431	86:01:0901001:1120	53 775.00
12432	86:01:0901001:1121	89 625.00
12433	86:01:0901001:1122	17 279.70
12434	86:01:0901001:1123	58 794.00
12435	86:01:0901001:1124	71 233.95
12436	86:01:0901001:1125	61 733.70
12437	86:01:0901001:1126	89 625.00
12438	86:01:0901001:1127	71 700.00
12439	86:01:0901001:1128	71 700.00

12440	86:01:0901001:1129	71 700.00
12441	86:01:0901001:1130	71 700.00
12442	86:01:0901001:1131	71 700.00
12443	86:01:0901001:1132	72 954.75
12444	86:01:0901001:1133	71 700.00
12445	86:01:0901001:1134	71 700.00
12446	86:01:0901001:1135	71 700.00
12447	86:01:0901001:1136	71 700.00
12448	86:01:0901001:1137	38 718.00
12449	86:01:0901001:1138	35 850.00
12450	86:01:0901001:1139	56 643.00
12451	86:01:0901001:1140	71 700.00
12452	86:01:0901001:1141	89 625.00
12453	86:01:0901001:1142	71 700.00
12454	86:01:0901001:1143	64 530.00
12455	86:01:0901001:1144	71 700.00
12456	86:01:0901001:1145	64 530.00
12457	86:01:0901001:1146	71 700.00
12458	86:01:0901001:1148	89 625.00
12459	86:01:0901001:1149	89 625.00
12460	86:01:0901001:1150	335 433.60
12461	86:01:0901001:1151	1.00
12462	86:01:0901001:1154	44 776.65
12463	86:01:0901001:1155	47 680.50
12464	86:01:0901001:1156	25 238.40
12465	86:01:0901001:1157	21 725.10
12466	86:01:0901001:1158	48 218.25
12467	86:01:0901001:1159	69 226.35
12468	86:01:0901001:1163	82 455.00
12469	86:01:0901001:1165	70 767.90
12470	86:01:0901001:1166	25 883.70
12471	86:01:0901001:1168	493 440.48
12472	86:01:0901001:1169	46 389.90
12473	86:01:0901001:1170	1034 563.20
12474	86:01:0901001:1171	65 928.15
12475	86:01:0901001:1172	30 544.20
12476	86:01:0901001:1173	46 963.50
12477	86:01:0901001:1174	2582 397.36
12478	86:01:0901001:1175	89 625.00
12479	86:01:0901001:1177	47 680.50
12480	86:01:0901001:1178	45 959.70
12481	86:01:0901001:1179	21 510.00
12482	86:01:0901001:1180	27 568.65
12483	86:01:0901001:1181	50 548.50

12484	86:01:0901001:1182	46 927.65
12485	86:01:0901001:1183	41 765.25
12486	86:01:0901001:1190	45 278.55
12487	86:01:0901001:1192	43 020.00
12488	86:01:0901001:1193	41 801.10
12489	86:01:0901001:1194	635 558.40
12490	86:01:0901001:1195	11681 916.48
12491	86:01:0901001:1196	8585 776.08
12492	86:01:0901001:1197	44 095.50
12493	86:01:0901001:1198	47 178.60
12494	86:01:0901001:1199	58 041.15
12495	86:01:0901001:12	36 292.03
12496	86:01:0901001:1200	74 281.20
12497	86:01:0901001:13	48 502.18
12498	86:01:0901001:14	25 635.98
12499	86:01:0901001:15	19 302.00
12500	86:01:0901001:16	24 855.88
12501	86:01:0901001:17	56 962.07
12502	86:01:0901001:1717	53 488.20
12503	86:01:0901001:1718	34 057.50
12504	86:01:0901001:1719	53 129.70
12505	86:01:0901001:1720	47 788.05
12506	86:01:0901001:1721	2 977.80
12507	86:01:0901001:1722	63 454.50
12508	86:01:0901001:1730	40 631.36
12509	86:01:0901001:1732	788 513.88
12510	86:01:0901001:1735	46 210.65
12511	86:01:0901001:1736	46 533.30
12512	86:01:0901001:1737	49 759.80
12513	86:01:0901001:1738	49 652.25
12514	86:01:0901001:1739	45 314.40
12515	86:01:0901001:1740	41 944.50
12516	86:01:0901001:1741	49 078.65
12517	86:01:0901001:1742	51 122.10
12518	86:01:0901001:1743	43 629.45
12519	86:01:0901001:1744	53 595.75
12520	86:01:0901001:1745	42 338.85
12521	86:01:0901001:1746	54 312.75
12522	86:01:0901001:1747	42 052.05
12523	86:01:0901001:1748	53 739.15
12524	86:01:0901001:1753	50 190.00
12525	86:01:0901001:1754	50 225.85
12526	86:01:0901001:1755	60 120.45
12527	86:01:0901001:1756	60 478.95

12528	86:01:0901001:1757	60 335.55
12529	86:01:0901001:1758	60 550.65
12530	86:01:0901001:1759	60 263.85
12531	86:01:0901001:1760	60 478.95
12532	86:01:0901001:1761	4 764.48
12533	86:01:0901001:1762	60 694.05
12534	86:01:0901001:1763	60 192.15
12535	86:01:0901001:1764	60 478.95
12536	86:01:0901001:1765	60 299.70
12537	86:01:0901001:1766	41 621.85
12538	86:01:0901001:1767	84 821.10
12539	86:01:0901001:1768	38 897.25
12540	86:01:0901001:1769	696 682.80
12541	86:01:0901001:1770	3414 400.00
12542	86:01:0901001:1772	56 714.70
12543	86:01:0901001:1773	24 378.00
12544	86:01:0901001:1774	394 401.48
12545	86:01:0901001:1781	34 057.50
12546	86:01:0901001:1784	30 938.55
12547	86:01:0901001:1785	36 100.95
12548	86:01:0901001:1786	21 510.00
12549	86:01:0901001:1787	71 879.25
12550	86:01:0901001:1788	71 700.00
12551	86:01:0901001:1789	33 089.55
12552	86:01:0901001:1790	31 548.00
12553	86:01:0901001:18	25 704.45
12554	86:01:0901001:1807	57 360.00
12555	86:01:0901001:1808	36 746.25
12556	86:01:0901001:1809	53 022.15
12557	86:01:0901001:1818	963 600.00
12558	86:01:0901001:1821	46 605.00
12559	86:01:0901001:1822	59 142.24
12560	86:01:0901001:1823	58 259.52
12561	86:01:0901001:1824	63 114.48
12562	86:01:0901001:1825	59 142.24
12563	86:01:0901001:1826	44 577.36
12564	86:01:0901001:1827	43 378.50
12565	86:01:0901001:1835	518 598.00
12566	86:01:0901001:184	48 756.00
12567	86:01:0901001:185	68 477.09
12568	86:01:0901001:1854	3 672.62
12569	86:01:0901001:186	71 700.00
12570	86:01:0901001:1863	53 775.00
12571	86:01:0901001:1864	29 755.50

12572	86:01:0901001:1865	53 775.00
12573	86:01:0901001:1866	3 573.36
12574	86:01:0901001:1869	92 244.24
12575	86:01:0901001:187	89 625.00
12576	86:01:0901001:1873	1619 040.72
12577	86:01:0901001:188	37 140.60
12578	86:01:0901001:1886	13 657.60
12579	86:01:0901001:1887	62 737.50
12580	86:01:0901001:1889	38 718.00
12581	86:01:0901001:189	37 463.25
12582	86:01:0901001:1891	71 198.10
12583	86:01:0901001:1892	89 625.00
12584	86:01:0901001:1893	51 624.00
12585	86:01:0901001:1898	50 691.90
12586	86:01:0901001:190	27 281.85
12587	86:01:0901001:1904	89 625.00
12588	86:01:0901001:1905	47 286.15
12589	86:01:0901001:1906	60 371.40
12590	86:01:0901001:1907	41 801.10
12591	86:01:0901001:1908	48 576.75
12592	86:01:0901001:1909	60 945.00
12593	86:01:0901001:191	40 761.45
12594	86:01:0901001:1912	71 700.00
12595	86:01:0901001:1913	85 000.35
12596	86:01:0901001:1915	72 237.75
12597	86:01:0901001:1916	458 573.04
12598	86:01:0901001:1917	41 084.10
12599	86:01:0901001:1919	509 501.58
12600	86:01:0901001:192	27 963.00
12601	86:01:0901001:1920	43 020.00
12602	86:01:0901001:1921	48 289.95
12603	86:01:0901001:1922	72 883.05
12604	86:01:0901001:1923	31 548.00
12605	86:01:0901001:1925	5 360.04
12606	86:01:0901001:1926	2629 496.66
12607	86:01:0901001:1928	5 360.04
12608	86:01:0901001:1929	5 360.04
12609	86:01:0901001:193	49 257.90
12610	86:01:0901001:1930	36 280.20
12611	86:01:0901001:1931	2 183.72
12612	86:01:0901001:1932	2 084.46
12613	86:01:0901001:1933	35 850.00
12614	86:01:0901001:1934	35 850.00
12615	86:01:0901001:1935	42 589.80

12616	86:01:0901001:1936	9 429.70
12617	86:01:0901001:1938	32 623.50
12618	86:01:0901001:1939	44 812.50
12619	86:01:0901001:194	50 190.00
12620	86:01:0901001:1941	5 360.04
12621	86:01:0901001:1942	30 293.25
12622	86:01:0901001:195	55 926.00
12623	86:01:0901001:196	71 700.00
12624	86:01:0901001:198	71 700.00
12625	86:01:0901001:199	462 142.56
12626	86:01:0901001:200	71 700.00
12627	86:01:0901001:204	36 961.35
12628	86:01:0901001:205	76 468.05
12629	86:01:0901001:207	35 061.30
12630	86:01:0901001:21	33 612.96
12631	86:01:0901001:210	48 325.80
12632	86:01:0901001:211	31 942.35
12633	86:01:0901001:212	114 720.00
12634	86:01:0901001:213	266 323.20
12635	86:01:0901001:214	307 296.00
12636	86:01:0901001:215	142 969.80
12637	86:01:0901001:216	142 969.80
12638	86:01:0901001:217	18 355.20
12639	86:01:0901001:22	46 640.85
12640	86:01:0901001:220	45 672.90
12641	86:01:0901001:224	57 360.00
12642	86:01:0901001:225	50 190.00
12643	86:01:0901001:226	47 931.45
12644	86:01:0901001:228	43 020.00
12645	86:01:0901001:229	44 597.40
12646	86:01:0901001:230	48 756.00
12647	86:01:0901001:231	35 850.00
12648	86:01:0901001:241	47 429.55
12649	86:01:0901001:242	48 469.20
12650	86:01:0901001:243	40 438.80
12651	86:01:0901001:244	53 775.00
12652	86:01:0901001:245	51 480.60
12653	86:01:0901001:246	48 074.85
12654	86:01:0901001:248	48 146.55
12655	86:01:0901001:25	17 100.45
12656	86:01:0901001:250	49 723.95
12657	86:01:0901001:251	31 798.95
12658	86:01:0901001:252	19 072.20
12659	86:01:0901001:26	1617 496.13

12660	86:01:0901001:27	153 549.14
12661	86:01:0901001:28	337 772.81
12662	86:01:0901001:29	682 880.00
12663	86:01:0901001:3	500 502.24
12664	86:01:0901001:31	47 322.00
12665	86:01:0901001:32	89 625.00
12666	86:01:0901001:33	33 125.40
12667	86:01:0901001:34	59 941.20
12668	86:01:0901001:35	75 735.38
12669	86:01:0901001:36	1 792.50
12670	86:01:0901001:37	46 605.00
12671	86:01:0901001:38	53 775.00
12672	86:01:0901001:39	28 142.25
12673	86:01:0901001:40	379 569.60
12674	86:01:0901001:41	86 506.05
12675	86:01:0901001:42	64 540.04
12676	86:01:0901001:5	1749 626.07
12677	86:01:0901001:50	46 748.40
12678	86:01:0901001:500	46 470.56
12679	86:01:0901001:501	35 390.76
12680	86:01:0901001:502	42 506.63
12681	86:01:0901001:503	39 913.24
12682	86:01:0901001:504	53 664.58
12683	86:01:0901001:505	50 176.74
12684	86:01:0901001:506	1.00
12685	86:01:0901001:507	84 100.87
12686	86:01:0901001:508	56 756.29
12687	86:01:0901001:509	6 116.40
12688	86:01:0901001:510	1.00
12689	86:01:0901001:511	106 475.93
12690	86:01:0901001:512	104 949.44
12691	86:01:0901001:513	94 458.66
12692	86:01:0901001:514	30 329.10
12693	86:01:0901001:515	76 768.47
12694	86:01:0901001:516	76 096.64
12695	86:01:0901001:517	75 559.25
12696	86:01:0901001:518	94 707.81
12697	86:01:0901001:519	31 791.78
12698	86:01:0901001:52	52 807.05
12699	86:01:0901001:520	29 080.09
12700	86:01:0901001:521	86 147.55
12701	86:01:0901001:522	76 898.25
12702	86:01:0901001:523	76 396.35
12703	86:01:0901001:524	57 288.30

12704	86:01:0901001:525	61 226.06
12705	86:01:0901001:526	109 842.25
12706	86:01:0901001:527	52 651.47
12707	86:01:0901001:528	21908 170.30
12708	86:01:0901001:529	5 817.63
12709	86:01:0901001:53	89 625.00
12710	86:01:0901001:530	26 991.47
12711	86:01:0901001:531	32 678.71
12712	86:01:0901001:532	38 411.48
12713	86:01:0901001:535	88 800.45
12714	86:01:0901001:536	45 726.68
12715	86:01:0901001:537	53 344.80
12716	86:01:0901001:538	42 682.29
12717	86:01:0901001:539	44 978.13
12718	86:01:0901001:540	112 995.97
12719	86:01:0901001:541	97 087.80
12720	86:01:0901001:542	1.00
12721	86:01:0901001:543	101 532.22
12722	86:01:0901001:544	22 027.67
12723	86:01:0901001:545	26 382.02
12724	86:01:0901001:546	48 791.85
12725	86:01:0901001:547	43 665.30
12726	86:01:0901001:548	41 577.40
12727	86:01:0901001:549	60 514.08
12728	86:01:0901001:55	391 044.96
12729	86:01:0901001:550	1.00
12730	86:01:0901001:551	89 533.22
12731	86:01:0901001:552	1.00
12732	86:01:0901001:553	89 625.00
12733	86:01:0901001:554	9 512.80
12734	86:01:0901001:555	49 042.80
12735	86:01:0901001:556	566 772.44
12736	86:01:0901001:557	59 726.10
12737	86:01:0901001:558	67 634.61
12738	86:01:0901001:559	1 986.85
12739	86:01:0901001:56	89 804.25
12740	86:01:0901001:560	24 595.97
12741	86:01:0901001:561	44 425.32
12742	86:01:0901001:562	74 635.40
12743	86:01:0901001:563	188 745.76
12744	86:01:0901001:564	23 898.69
12745	86:01:0901001:565	24 843.33
12746	86:01:0901001:566	24 270.45
12747	86:01:0901001:567	21 452.28

12748	86:01:0901001:568	1.00
12749	86:01:0901001:569	1.00
12750	86:01:0901001:570	38 996.55
12751	86:01:0901001:571	77 120.16
12752	86:01:0901001:572	89 625.00
12753	86:01:0901001:573	100 602.63
12754	86:01:0901001:574	47 430.27
12755	86:01:0901001:575	46 907.22
12756	86:01:0901001:576	39 685.95
12757	86:01:0901001:578	55 567.50
12758	86:01:0901001:579	70 337.70
12759	86:01:0901001:58	32 265.00
12760	86:01:0901001:580	71 700.00
12761	86:01:0901001:581	74 568.00
12762	86:01:0901001:582	139 246.06
12763	86:01:0901001:583	48 443.03
12764	86:01:0901001:584	19 369.40
12765	86:01:0901001:585	36 195.59
12766	86:01:0901001:586	23 511.15
12767	86:01:0901001:587	92 182.54
12768	86:01:0901001:588	61 055.42
12769	86:01:0901001:589	59 435.36
12770	86:01:0901001:59	86 040.00
12771	86:01:0901001:590	49 654.40
12772	86:01:0901001:591	47 501.97
12773	86:01:0901001:592	15 744.24
12774	86:01:0901001:593	17 050.62
12775	86:01:0901001:594	17 925.00
12776	86:01:0901001:595	51 336.48
12777	86:01:0901001:596	115 961.84
12778	86:01:0901001:597	52 014.05
12779	86:01:0901001:598	54 850.50
12780	86:01:0901001:599	61 411.05
12781	86:01:0901001:6	45 421.95
12782	86:01:0901001:60	70 445.25
12783	86:01:0901001:600	36 558.04
12784	86:01:0901001:601	1.00
12785	86:01:0901001:602	226 430.92
12786	86:01:0901001:603	1.00
12787	86:01:0901001:604	58 435.50
12788	86:01:0901001:605	38 235.82
12789	86:01:0901001:606	32 608.44
12790	86:01:0901001:607	20 600.49
12791	86:01:0901001:608	30 864.70

12792	86:01:0901001:609	25 023.30
12793	86:01:0901001:610	24 420.66
12794	86:01:0901001:611	16 973.90
12795	86:01:0901001:612	29 325.30
12796	86:01:0901001:613	32 195.81
12797	86:01:0901001:614	55 406.53
12798	86:01:0901001:615	34 200.90
12799	86:01:0901001:616	28 994.05
12800	86:01:0901001:617	34 647.95
12801	86:01:0901001:618	39 933.67
12802	86:01:0901001:619	64 083.67
12803	86:01:0901001:62	92 672.25
12804	86:01:0901001:620	1.00
12805	86:01:0901001:621	19 986.02
12806	86:01:0901001:622	21 457.30
12807	86:01:0901001:623	28 780.02
12808	86:01:0901001:624	16 830.86
12809	86:01:0901001:625	33 074.49
12810	86:01:0901001:626	31 736.21
12811	86:01:0901001:627	57 360.00
12812	86:01:0901001:628	56 325.73
12813	86:01:0901001:629	45 325.16
12814	86:01:0901001:63	45 995.55
12815	86:01:0901001:630	44 315.98
12816	86:01:0901001:631	39 403.09
12817	86:01:0901001:632	44 188.35
12818	86:01:0901001:633	33 813.36
12819	86:01:0901001:634	31 933.03
12820	86:01:0901001:635	85 094.21
12821	86:01:0901001:636	16 971.47
12822	86:01:0901001:637	42 867.64
12823	86:01:0901001:638	42 052.05
12824	86:01:0901001:639	46 887.14
12825	86:01:0901001:64	39 435.00
12826	86:01:0901001:640	44 868.43
12827	86:01:0901001:641	40 307.59
12828	86:01:0901001:642	49 544.70
12829	86:01:0901001:643	40 791.92
12830	86:01:0901001:644	23 393.92
12831	86:01:0901001:645	14 166.49
12832	86:01:0901001:646	18 356.63
12833	86:01:0901001:647	40 295.40
12834	86:01:0901001:648	47 036.28
12835	86:01:0901001:649	1.00

12836	86:01:0901001:65	44 131.35
12837	86:01:0901001:650	53 728.75
12838	86:01:0901001:651	67 477.23
12839	86:01:0901001:652	65 315.83
12840	86:01:0901001:653	54 046.38
12841	86:01:0901001:654	59 654.40
12842	86:01:0901001:655	71 700.00
12843	86:01:0901001:656	19 220.62
12844	86:01:0901001:658	65 964.00
12845	86:01:0901001:659	56 463.75
12846	86:01:0901001:66	54 527.85
12847	86:01:0901001:660	36 885.35
12848	86:01:0901001:661	30 703.73
12849	86:01:0901001:662	33 724.10
12850	86:01:0901001:663	36 506.41
12851	86:01:0901001:664	29 775.58
12852	86:01:0901001:665	48 721.94
12853	86:01:0901001:666	68 971.82
12854	86:01:0901001:667	64 099.80
12855	86:01:0901001:668	71 239.33
12856	86:01:0901001:669	77 892.01
12857	86:01:0901001:67	63 555.84
12858	86:01:0901001:670	72 001.50
12859	86:01:0901001:671	72 596.25
12860	86:01:0901001:672	60 407.25
12861	86:01:0901001:673	44 630.38
12862	86:01:0901001:674	23 850.19
12863	86:01:0901001:675	14 887.07
12864	86:01:0901001:676	31 591.02
12865	86:01:0901001:677	40 869.00
12866	86:01:0901001:678	35 727.75
12867	86:01:0901001:679	20 919.55
12868	86:01:0901001:68	36 817.95
12869	86:01:0901001:680	13 778.23
12870	86:01:0901001:681	23 702.23
12871	86:01:0901001:682	24 603.14
12872	86:01:0901001:683	19 877.39
12873	86:01:0901001:684	841.04
12874	86:01:0901001:685	1.00
12875	86:01:0901001:686	17 925.00
12876	86:01:0901001:687	8 484.62
12877	86:01:0901001:688	59 295.90
12878	86:01:0901001:689	69 187.27
12879	86:01:0901001:690	12 101.53

12880	86:01:0901001:691	41 504.62
12881	86:01:0901001:692	108 882.90
12882	86:01:0901001:695	50 835.30
12883	86:01:0901001:696	53 935.61
12884	86:01:0901001:697	596 718.72
12885	86:01:0901001:698	51 750.55
12886	86:01:0901001:699	57 360.00
12887	86:01:0901001:7	11460 353.76
12888	86:01:0901001:70	28 859.25
12889	86:01:0901001:700	598 245.83
12890	86:01:0901001:701	39 904.99
12891	86:01:0901001:702	39 243.20
12892	86:01:0901001:703	55 388.25
12893	86:01:0901001:704	61 023.87
12894	86:01:0901001:705	62 450.70
12895	86:01:0901001:706	54 133.50
12896	86:01:0901001:707	62 458.23
12897	86:01:0901001:708	612 543.36
12898	86:01:0901001:709	12 904.92
12899	86:01:0901001:71	85 609.80
12900	86:01:0901001:711	1.00
12901	86:01:0901001:712	1.00
12902	86:01:0901001:713	14 926.86
12903	86:01:0901001:714	9 429.27
12904	86:01:0901001:715	21 904.35
12905	86:01:0901001:716	23 647.38
12906	86:01:0901001:717	13 163.40
12907	86:01:0901001:718	28 680.00
12908	86:01:0901001:719	10 286.08
12909	86:01:0901001:72	34 666.95
12910	86:01:0901001:720	37 642.50
12911	86:01:0901001:721	11 602.14
12912	86:01:0901001:722	17 360.36
12913	86:01:0901001:723	25 144.11
12914	86:01:0901001:724	49 303.79
12915	86:01:0901001:725	34 449.70
12916	86:01:0901001:726	22 816.73
12917	86:01:0901001:727	19 962.36
12918	86:01:0901001:728	42 952.60
12919	86:01:0901001:729	32 480.10
12920	86:01:0901001:73	107 550.00
12921	86:01:0901001:730	41 070.48
12922	86:01:0901001:731	14 164.69
12923	86:01:0901001:732	25 434.86

12924	86:01:0901001:733	11 376.28
12925	86:01:0901001:734	17 566.50
12926	86:01:0901001:735	30 992.68
12927	86:01:0901001:736	27 195.81
12928	86:01:0901001:737	35 717.00
12929	86:01:0901001:738	39 937.98
12930	86:01:0901001:739	69 778.08
12931	86:01:0901001:740	62 436.72
12932	86:01:0901001:741	57 592.31
12933	86:01:0901001:742	63 431.91
12934	86:01:0901001:743	41 944.50
12935	86:01:0901001:744	17 738.58
12936	86:01:0901001:745	14 321.72
12937	86:01:0901001:746	28 680.00
12938	86:01:0901001:747	15 738.15
12939	86:01:0901001:748	25 381.80
12940	86:01:0901001:749	19 360.79
12941	86:01:0901001:750	35 051.98
12942	86:01:0901001:751	52 314.47
12943	86:01:0901001:752	38 579.98
12944	86:01:0901001:753	42 044.88
12945	86:01:0901001:754	40 331.25
12946	86:01:0901001:755	40 367.10
12947	86:01:0901001:756	60 945.00
12948	86:01:0901001:757	198 443.01
12949	86:01:0901001:758	1 345.81
12950	86:01:0901001:759	1.00
12951	86:01:0901001:76	85 107.90
12952	86:01:0901001:760	1215 509.85
12953	86:01:0901001:761	647 691.39
12954	86:01:0901001:762	17 267.87
12955	86:01:0901001:763	19 094.79
12956	86:01:0901001:764	14 716.07
12957	86:01:0901001:765	39 823.26
12958	86:01:0901001:766	52 758.29
12959	86:01:0901001:767	28 714.42
12960	86:01:0901001:768	56 579.55
12961	86:01:0901001:769	33 263.78
12962	86:01:0901001:770	43 477.45
12963	86:01:0901001:771	3 943.50
12964	86:01:0901001:772	51 520.75
12965	86:01:0901001:773	56 571.30
12966	86:01:0901001:774	38 787.55
12967	86:01:0901001:775	33 431.56

12968	86:01:0901001:776	309 809.61
12969	86:01:0901001:777	113 703.65
12970	86:01:0901001:778	159 111.04
12971	86:01:0901001:779	34 217.39
12972	86:01:0901001:780	31 008.46
12973	86:01:0901001:781	34 718.57
12974	86:01:0901001:782	39 757.65
12975	86:01:0901001:783	35 559.26
12976	86:01:0901001:784	34 659.78
12977	86:01:0901001:785	34 041.01
12978	86:01:0901001:786	23 842.04
12979	86:01:0901001:787	18 524.05
12980	86:01:0901001:788	39 363.30
12981	86:01:0901001:789	1.00
12982	86:01:0901001:790	235 986.36
12983	86:01:0901001:791	40 771.85
12984	86:01:0901001:792	37 127.34
12985	86:01:0901001:793	46 605.00
12986	86:01:0901001:794	47 608.80
12987	86:01:0901001:795	63 132.57
12988	86:01:0901001:796	39 901.05
12989	86:01:0901001:797	37 634.61
12990	86:01:0901001:798	42 840.75
12991	86:01:0901001:799	41 944.50
12992	86:01:0901001:8	45 529.50
12993	86:01:0901001:802	56 643.00
12994	86:01:0901001:803	45 295.76
12995	86:01:0901001:804	36 151.14
12996	86:01:0901001:805	26 848.07
12997	86:01:0901001:806	25 500.11
12998	86:01:0901001:807	21 489.21
12999	86:01:0901001:808	35 230.15
13000	86:01:0901001:809	35 811.64
13001	86:01:0901001:810	39 598.48
13002	86:01:0901001:811	44 927.22
13003	86:01:0901001:812	39 435.00
13004	86:01:0901001:813	35 957.55
13005	86:01:0901001:814	33 806.55
13006	86:01:0901001:815	36 788.55
13007	86:01:0901001:816	31 599.98
13008	86:01:0901001:817	17 318.06
13009	86:01:0901001:818	13 471.35
13010	86:01:0901001:819	33 098.15
13011	86:01:0901001:820	43 020.00

13012	86:01:0901001:821	34 675.91
13013	86:01:0901001:822	49 889.58
13014	86:01:0901001:823	43 020.72
13015	86:01:0901001:824	46 210.65
13016	86:01:0901001:825	1.00
13017	86:01:0901001:826	60 160.60
13018	86:01:0901001:827	38 805.47
13019	86:01:0901001:828	33 327.24
13020	86:01:0901001:829	34 447.55
13021	86:01:0901001:830	49 163.97
13022	86:01:0901001:831	49 639.34
13023	86:01:0901001:832	41 299.56
13024	86:01:0901001:833	52 484.40
13025	86:01:0901001:834	14 590.95
13026	86:01:0901001:835	1294 025.19
13027	86:01:0901001:836	57 288.30
13028	86:01:0901001:837	51 624.00
13029	86:01:0901001:838	46 282.71
13030	86:01:0901001:839	117 514.15
13031	86:01:0901001:840	75 423.74
13032	86:01:0901001:842	37 092.59
13033	86:01:0901001:843	119 022.00
13034	86:01:0901001:844	1.00
13035	86:01:0901001:845	263 472.18
13036	86:01:0901001:846	35 602.28
13037	86:01:0901001:847	39 051.76
13038	86:01:0901001:848	42 912.45
13039	86:01:0901001:849	53 703.30
13040	86:01:0901001:850	37 082.16
13041	86:01:0901001:851	83 484.25
13042	86:01:0901001:852	54 492.00
13043	86:01:0901001:853	67 694.84
13044	86:01:0901001:854	81 249.36
13045	86:01:0901001:855	53 687.17
13046	86:01:0901001:856	63 900.83
13047	86:01:0901001:857	86 669.88
13048	86:01:0901001:858	109 063.23
13049	86:01:0901001:859	6 352.64
13050	86:01:0901001:860	88 072.70
13051	86:01:0901001:861	24 122.03
13052	86:01:0901001:862	34 214.52
13053	86:01:0901001:863	32 823.90
13054	86:01:0901001:864	50 082.45
13055	86:01:0901001:865	71 628.30

13056	86:01:0901001:866	23 302.50
13057	86:01:0901001:867	41 848.42
13058	86:01:0901001:868	43 887.57
13059	86:01:0901001:869	36 703.95
13060	86:01:0901001:870	52 432.42
13061	86:01:0901001:871	1.00
13062	86:01:0901001:872	6 308.34
13063	86:01:0901001:873	97 864.05
13064	86:01:0901001:874	71 404.24
13065	86:01:0901001:875	48 431.20
13066	86:01:0901001:876	46 221.05
13067	86:01:0901001:877	1.00
13068	86:01:0901001:878	1.00
13069	86:01:0901001:879	39 139.24
13070	86:01:0901001:880	40 068.47
13071	86:01:0901001:881	1.00
13072	86:01:0901001:882	1.00
13073	86:01:0901001:883	38 892.95
13074	86:01:0901001:884	50 010.75
13075	86:01:0901001:885	30 261.70
13076	86:01:0901001:886	8 437.66
13077	86:01:0901001:887	28 109.99
13078	86:01:0901001:888	48 145.47
13079	86:01:0901001:889	37 895.96
13080	86:01:0901001:890	31 010.25
13081	86:01:0901001:891	44 991.75
13082	86:01:0901001:892	440 035.65
13083	86:01:0901001:894	61 339.35
13084	86:01:0901001:895	81 933.38
13085	86:01:0901001:896	44 238.90
13086	86:01:0901001:897	40 721.30
13087	86:01:0901001:898	11 948.45
13088	86:01:0901001:899	41 119.95
13089	86:01:0901001:9	38 753.85
13090	86:01:0901001:900	28 249.80
13091	86:01:0901001:901	28 249.80
13092	86:01:0901001:902	47 853.66
13093	86:01:0901001:903	14 137.81
13094	86:01:0901001:904	34 882.05
13095	86:01:0901001:905	71 290.59
13096	86:01:0901001:906	54 864.84
13097	86:01:0901001:907	56 571.30
13098	86:01:0901001:908	45 027.60
13099	86:01:0901001:909	74 568.00

13100	86:01:0901001:910	55 997.70
13101	86:01:0901001:911	39 761.24
13102	86:01:0901001:912	13 932.39
13103	86:01:0901001:913	41 802.18
13104	86:01:0901001:914	45 644.22
13105	86:01:0901001:915	89 959.48
13106	86:01:0901001:916	35 266.72
13107	86:01:0901001:917	46 428.62
13108	86:01:0901001:918	69 369.75
13109	86:01:0901001:919	67 173.22
13110	86:01:0901001:920	53 028.60
13111	86:01:0901001:921	104 825.40
13112	86:01:0901001:922	60 694.05
13113	86:01:0901001:923	38 336.20
13114	86:01:0901001:924	5 888.10
13115	86:01:0901001:925	36 782.10
13116	86:01:0901001:926	1.00
13117	86:01:0901001:927	60 019.71
13118	86:01:0901001:928	84 905.71
13119	86:01:0901001:929	47 411.63
13120	86:01:0901001:930	54 635.40
13121	86:01:0901001:931	71 879.25
13122	86:01:0901001:932	58 118.59
13123	86:01:0901001:933	58 268.08
13124	86:01:0901001:934	42 973.75
13125	86:01:0901001:935	89 625.00
13126	86:01:0901001:936	50 870.43
13127	86:01:0901001:937	44 132.07
13128	86:01:0901001:938	69 088.33
13129	86:01:0901001:939	35 959.70
13130	86:01:0901001:940	32 446.76
13131	86:01:0901001:941	80 229.07
13132	86:01:0901001:942	94 464.75
13133	86:01:0901001:943	48 267.72
13134	86:01:0901001:944	25 120.45
13135	86:01:0901001:945	33 803.68
13136	86:01:0901001:946	3 739.87
13137	86:01:0901001:947	73 522.26
13138	86:01:0901001:948	1.00
13139	86:01:0901001:949	30 974.40
13140	86:01:0901001:950	118 748.11
13141	86:01:0901001:951	74 728.97
13142	86:01:0901001:952	83 606.86
13143	86:01:0901001:953	89 625.00

13144	86:01:0901001:954	89 625.00
13145	86:01:0901001:957	89 625.00
13146	86:01:0901001:958	89 625.00
13147	86:01:0901001:959	44 377.64
13148	86:01:0901001:960	52 175.73
13149	86:01:0901001:961	46 479.17
13150	86:01:0901001:962	89 625.00
13151	86:01:0901001:963	67 756.50
13152	86:01:0901001:964	5 947.66
13153	86:01:0901001:965	21 283.43
13154	86:01:0901001:966	1.00
13155	86:01:0901001:967	80 860.03
13156	86:01:0901001:969	86 131.42
13157	86:01:0901001:970	90 395.78
13158	86:01:0901001:971	90 389.32
13159	86:01:0901001:973	34 738.65
13160	86:01:0901001:974	92 607.72
13161	86:01:0901001:975	89 426.39
13162	86:01:0901001:977	89 711.04
13163	86:01:0901001:978	54 707.10
13164	86:01:0901001:979	6620 077.81
13165	86:01:0901001:980	1.00
13166	86:01:0901001:981	30 539.66
13167	86:01:0901001:982	45 667.47
13168	86:01:0901001:983	2 074.91
13169	86:01:0901001:984	4 127.05
13170	86:01:0901001:985	19 862.60
13171	86:01:0901001:986	83 608.75
13172	86:01:0901001:987	31 174.97
13173	86:01:0901001:988	23 087.32
13174	86:01:0901001:989	18 699.05
13175	86:01:0901001:990	914 292.59
13176	86:01:0901001:991	1.00
13177	86:01:0901001:992	43 350.80
13178	86:01:0901001:993	599.39
13179	86:01:0901001:994	4 233.44
13180	86:01:0901001:995	1.00
13181	86:01:0901001:996	21 821.87
13182	86:01:0901001:997	21 945.62
13183	86:01:0901001:998	47 000.99
13184	86:01:0901001:999	73 182.76
13185	86:01:0902001:10	64 701.73
13186	86:01:0902001:103	45 895.52
13187	86:01:0902001:104	58 014.00

13188	86:01:0902001:105	84 861.59
13189	86:01:0902001:106	38 547.08
13190	86:01:0902001:107	58 014.00
13191	86:01:0902001:108	71 292.76
13192	86:01:0902001:11	91 629.89
13193	86:01:0902001:110	37 063.53
13194	86:01:0902001:111	67 199.55
13195	86:01:0902001:112	45 122.00
13196	86:01:0902001:114	59 528.81
13197	86:01:0902001:115	104 844.19
13198	86:01:0902001:116	276 264.00
13199	86:01:0902001:117	98 623.80
13200	86:01:0902001:118	80 575.00
13201	86:01:0902001:119	46 540.12
13202	86:01:0902001:12	146 807.65
13203	86:01:0902001:1215	59 851.11
13204	86:01:0902001:1216	59 786.65
13205	86:01:0902001:1217	42 027.92
13206	86:01:0902001:1218	79 446.95
13207	86:01:0902001:1220	803.16
13208	86:01:0902001:1224	47 213.35
13209	86:01:0902001:1225	165 609.27
13210	86:01:0902001:1226	512.94
13211	86:01:0902001:1227	12 892.00
13212	86:01:0902001:1228	64 460.00
13213	86:01:0902001:1229	712.97
13214	86:01:0902001:123	36 129.83
13215	86:01:0902001:1230	19 058.60
13216	86:01:0902001:1231	43 834.78
13217	86:01:0902001:1232	10 568.86
13218	86:01:0902001:1233	30 753.65
13219	86:01:0902001:1234	10 135.71
13220	86:01:0902001:1235	16 979.48
13221	86:01:0902001:1236	54 791.00
13222	86:01:0902001:1239	43 929.49
13223	86:01:0902001:1249	4 283.52
13224	86:01:0902001:125	47 732.63
13225	86:01:0902001:1250	41 480.01
13226	86:01:0902001:1251	44 638.55
13227	86:01:0902001:1252	44 155.10
13228	86:01:0902001:1253	39 010.00
13229	86:01:0902001:1254	22 722.15
13230	86:01:0902001:1255	48 345.00
13231	86:01:0902001:1256	38 676.00

13232	86:01:0902001:1257	41 899.00
13233	86:01:0902001:1258	38 289.24
13234	86:01:0902001:1259	49 795.35
13235	86:01:0902001:126	54 791.00
13236	86:01:0902001:1260	38 708.23
13237	86:01:0902001:1261	55 016.61
13238	86:01:0902001:1262	49 924.27
13239	86:01:0902001:1266	46 572.35
13240	86:01:0902001:127	45 702.14
13241	86:01:0902001:1270	109 582.00
13242	86:01:0902001:1274	58 014.00
13243	86:01:0902001:1275	40 287.50
13244	86:01:0902001:1276	40 287.50
13245	86:01:0902001:128	62 493.97
13246	86:01:0902001:1280	53 566.65
13247	86:01:0902001:1281	53 169.86
13248	86:01:0902001:1282	47 218.01
13249	86:01:0902001:1284	93 628.15
13250	86:01:0902001:1285	94 337.21
13251	86:01:0902001:129	44 703.01
13252	86:01:0902001:1291	2 855.68
13253	86:01:0902001:1295	36 097.60
13254	86:01:0902001:1296	44 445.17
13255	86:01:0902001:13	77 352.00
13256	86:01:0902001:1307	86 103.43
13257	86:01:0902001:1308	80 317.16
13258	86:01:0902001:1309	88 087.38
13259	86:01:0902001:131	39 159.45
13260	86:01:0902001:1310	70 906.00
13261	86:01:0902001:1315	67 683.00
13262	86:01:0902001:1316	11 664.48
13263	86:01:0902001:1317	48 345.00
13264	86:01:0902001:132	80 413.85
13265	86:01:0902001:1320	4 818.96
13266	86:01:0902001:1321	4 818.96
13267	86:01:0902001:1322	4 818.96
13268	86:01:0902001:1323	4 818.96
13269	86:01:0902001:1330	85 538.42
13270	86:01:0902001:1332	85 538.42
13271	86:01:0902001:1335	68 759.04
13272	86:01:0902001:1336	32 036.62
13273	86:01:0902001:1337	49 827.58
13274	86:01:0902001:1340	2089 733.08
13275	86:01:0902001:1342	48 345.00

13276	86:01:0902001:1344	339 369.94
13277	86:01:0902001:1346	107088 000.00
13278	86:01:0902001:1347	64 460.00
13279	86:01:0902001:1348	644.91
13280	86:01:0902001:1349	11 654.86
13281	86:01:0902001:1350	115 042.66
13282	86:01:0902001:1351	18 931.47
13283	86:01:0902001:139	38 708.23
13284	86:01:0902001:14	81 574.13
13285	86:01:0902001:143	44 703.01
13286	86:01:0902001:15	220 704.24
13287	86:01:0902001:16	71 341.11
13288	86:01:0902001:17	50 287.82
13289	86:01:0902001:18	77 486.08
13290	86:01:0902001:2	67 273.03
13291	86:01:0902001:26	67 360.70
13292	86:01:0902001:27	46 443.43
13293	86:01:0902001:28	24 063.56
13294	86:01:0902001:29	27 515.72
13295	86:01:0902001:3	2564 616.45
13296	86:01:0902001:31	61 107.44
13297	86:01:0902001:32	29 723.15
13298	86:01:0902001:33	46 272.61
13299	86:01:0902001:34	76 425.71
13300	86:01:0902001:35	59 757.64
13301	86:01:0902001:36	58 014.00
13302	86:01:0902001:37	62 232.91
13303	86:01:0902001:4	30 521.81
13304	86:01:0902001:5	104 229.24
13305	86:01:0902001:500	111 967.02
13306	86:01:0902001:501	3967 900.00
13307	86:01:0902001:502	3395 896.00
13308	86:01:0902001:503	392 607.16
13309	86:01:0902001:504	15056 294.00
13310	86:01:0902001:505	6280 788.91
13311	86:01:0902001:506	80 575.00
13312	86:01:0902001:507	5249 778.00
13313	86:01:0902001:508	624.68
13314	86:01:0902001:509	1.00
13315	86:01:0902001:510	8 952.09
13316	86:01:0902001:511	13 512.03
13317	86:01:0902001:512	2 704.38
13318	86:01:0902001:513	3 158.40
13319	86:01:0902001:514	2 368.80

13320	86:01:0902001:515	8 626.38
13321	86:01:0902001:516	10 531.29
13322	86:01:0902001:517	6 543.81
13323	86:01:0902001:518	6 583.29
13324	86:01:0902001:519	9 623.25
13325	86:01:0902001:520	7 353.15
13326	86:01:0902001:521	10 521.42
13327	86:01:0902001:522	15 624.21
13328	86:01:0902001:523	7 738.08
13329	86:01:0902001:524	6 563.55
13330	86:01:0902001:525	5 369.28
13331	86:01:0902001:526	7 422.24
13332	86:01:0902001:527	20 272.67
13333	86:01:0902001:528	8 073.66
13334	86:01:0902001:529	8 705.34
13335	86:01:0902001:530	132 143.00
13336	86:01:0902001:531	68 263.14
13337	86:01:0902001:532	59 335.43
13338	86:01:0902001:533	12 317.76
13339	86:01:0902001:534	96 947.84
13340	86:01:0902001:535	109 549.77
13341	86:01:0902001:536	82 669.95
13342	86:01:0902001:537	80 575.00
13343	86:01:0902001:540	49 118.52
13344	86:01:0902001:541	70 680.39
13345	86:01:0902001:542	89 244.87
13346	86:01:0902001:543	43 832.80
13347	86:01:0902001:544	50 730.02
13348	86:01:0902001:545	80 478.31
13349	86:01:0902001:546	64 460.00
13350	86:01:0902001:547	45 122.00
13351	86:01:0902001:548	84 120.30
13352	86:01:0902001:549	15 446.55
13353	86:01:0902001:550	16 255.89
13354	86:01:0902001:551	9 939.09
13355	86:01:0902001:552	6 800.43
13356	86:01:0902001:553	9 998.31
13357	86:01:0902001:554	17 726.52
13358	86:01:0902001:555	7 560.42
13359	86:01:0902001:556	9 929.22
13360	86:01:0902001:557	49 795.35
13361	86:01:0902001:559	76 191.72
13362	86:01:0902001:560	61 237.00
13363	86:01:0902001:561	164 695.30

13364	86:01:0902001:562	49 021.83
13365	86:01:0902001:563	40 867.64
13366	86:01:0902001:564	15 792.70
13367	86:01:0902001:565	15 889.39
13368	86:01:0902001:566	22 754.38
13369	86:01:0902001:567	81 509.67
13370	86:01:0902001:568	51 568.00
13371	86:01:0902001:569	1.00
13372	86:01:0902001:570	117 478.35
13373	86:01:0902001:571	64 427.77
13374	86:01:0902001:572	44 735.24
13375	86:01:0902001:573	119 251.00
13376	86:01:0902001:574	25 300.55
13377	86:01:0902001:575	65 555.82
13378	86:01:0902001:576	47 120.26
13379	86:01:0902001:577	46 572.35
13380	86:01:0902001:578	10 353.63
13381	86:01:0902001:579	30 457.35
13382	86:01:0902001:580	34 324.95
13383	86:01:0902001:581	36 290.98
13384	86:01:0902001:582	69 391.19
13385	86:01:0902001:583	79 962.63
13386	86:01:0902001:585	72 775.34
13387	86:01:0902001:586	49 440.82
13388	86:01:0902001:587	45 089.77
13389	86:01:0902001:588	96 980.07
13390	86:01:0902001:589	64 460.00
13391	86:01:0902001:590	72 098.51
13392	86:01:0902001:591	162 149.13
13393	86:01:0902001:592	37 709.10
13394	86:01:0902001:593	90 018.39
13395	86:01:0902001:594	48 054.93
13396	86:01:0902001:595	53 727.41
13397	86:01:0902001:596	37 064.50
13398	86:01:0902001:598	39 417.29
13399	86:01:0902001:599	34 582.79
13400	86:01:0902001:6	66 433.77
13401	86:01:0902001:600	32 230.00
13402	86:01:0902001:601	46 926.88
13403	86:01:0902001:602	51 406.85
13404	86:01:0902001:603	24 140.27
13405	86:01:0902001:604	20 788.35
13406	86:01:0902001:605	21 175.11
13407	86:01:0902001:606	22 657.69

13408	86:01:0902001:607	24 011.35
13409	86:01:0902001:610	21 755.25
13410	86:01:0902001:611	29 007.00
13411	86:01:0902001:612	24 527.03
13412	86:01:0902001:613	4 007.22
13413	86:01:0902001:614	21 271.80
13414	86:01:0902001:615	15 180.33
13415	86:01:0902001:616	4 214.49
13416	86:01:0902001:617	5 043.57
13417	86:01:0902001:618	37 612.41
13418	86:01:0902001:619	64 460.00
13419	86:01:0902001:620	54 178.63
13420	86:01:0902001:621	2 141.76
13421	86:01:0902001:622	1.00
13422	86:01:0902001:623	2261 703.00
13423	86:01:0902001:624	311 871.36
13424	86:01:0902001:626	4856 414.16
13425	86:01:0902001:627	10 442.46
13426	86:01:0902001:628	44 638.55
13427	86:01:0902001:629	33 067.98
13428	86:01:0902001:630	26 815.36
13429	86:01:0902001:632	55 435.60
13430	86:01:0902001:633	27 202.12
13431	86:01:0902001:634	26 396.37
13432	86:01:0902001:635	20 756.12
13433	86:01:0902001:636	24 236.96
13434	86:01:0902001:637	30 876.34
13435	86:01:0902001:638	33 777.04
13436	86:01:0902001:640	29 039.23
13437	86:01:0902001:641	33 486.97
13438	86:01:0902001:642	40 351.96
13439	86:01:0902001:643	48 345.00
13440	86:01:0902001:644	50 246.57
13441	86:01:0902001:645	128 920.00
13442	86:01:0902001:648	34 808.40
13443	86:01:0902001:649	42 736.98
13444	86:01:0902001:650	33 712.58
13445	86:01:0902001:651	83 314.55
13446	86:01:0902001:652	74 902.52
13447	86:01:0902001:653	96 399.93
13448	86:01:0902001:654	19 499.15
13449	86:01:0902001:655	78 544.51
13450	86:01:0902001:657	48 345.00
13451	86:01:0902001:658	40 384.19

13452	86:01:0902001:659	54 694.31
13453	86:01:0902001:660	52 470.44
13454	86:01:0902001:661	45 122.00
13455	86:01:0902001:662	2 418.15
13456	86:01:0902001:663	8 508.72
13457	86:01:0902001:664	582.33
13458	86:01:0902001:665	700.77
13459	86:01:0902001:666	829.08
13460	86:01:0902001:667	10 708.95
13461	86:01:0902001:668	12 100.62
13462	86:01:0902001:669	372 189.02
13463	86:01:0902001:670	1.00
13464	86:01:0902001:671	22 561.00
13465	86:01:0902001:673	1.00
13466	86:01:0902001:674	467 021.83
13467	86:01:0902001:675	164 337.11
13468	86:01:0902001:676	27 307.44
13469	86:01:0902001:677	47 152.49
13470	86:01:0902001:678	70 906.00
13471	86:01:0902001:679	52 663.82
13472	86:01:0902001:680	62 526.20
13473	86:01:0902001:681	49 086.29
13474	86:01:0902001:682	63 364.18
13475	86:01:0902001:683	76 223.95
13476	86:01:0902001:684	60 785.78
13477	86:01:0902001:685	105 102.03
13478	86:01:0902001:687	66 554.95
13479	86:01:0902001:688	77 061.93
13480	86:01:0902001:689	68 649.90
13481	86:01:0902001:690	66 845.02
13482	86:01:0902001:691	74 386.84
13483	86:01:0902001:692	74 547.99
13484	86:01:0902001:693	48 892.91
13485	86:01:0902001:694	42 124.61
13486	86:01:0902001:695	40 416.42
13487	86:01:0902001:696	77 674.30
13488	86:01:0902001:697	69 842.41
13489	86:01:0902001:698	73 806.70
13490	86:01:0902001:699	83 572.39
13491	86:01:0902001:7	4622 484.46
13492	86:01:0902001:700	66 103.73
13493	86:01:0902001:701	5 556.81
13494	86:01:0902001:702	6 800.43
13495	86:01:0902001:703	12 682.95

13496	86:01:0902001:704	23 273.46
13497	86:01:0902001:705	9 169.23
13498	86:01:0902001:706	7 797.30
13499	86:01:0902001:707	4 964.61
13500	86:01:0902001:708	14 834.61
13501	86:01:0902001:709	20 369.36
13502	86:01:0902001:710	28 297.94
13503	86:01:0902001:711	36 162.06
13504	86:01:0902001:712	90 082.85
13505	86:01:0902001:714	85 087.20
13506	86:01:0902001:715	65 072.37
13507	86:01:0902001:716	65 491.36
13508	86:01:0902001:718	47 926.01
13509	86:01:0902001:719	48 345.00
13510	86:01:0902001:720	74 451.30
13511	86:01:0902001:721	1.00
13512	86:01:0902001:722	46 411.20
13513	86:01:0902001:723	47 378.10
13514	86:01:0902001:724	38 450.39
13515	86:01:0902001:725	24 204.73
13516	86:01:0902001:726	30 650.73
13517	86:01:0902001:727	21 819.71
13518	86:01:0902001:728	83 411.24
13519	86:01:0902001:729	1.00
13520	86:01:0902001:730	1.00
13521	86:01:0902001:731	4536 500.07
13522	86:01:0902001:732	68 520.98
13523	86:01:0902001:734	1 227.84
13524	86:01:0902001:735	70 906.00
13525	86:01:0902001:736	105 714.40
13526	86:01:0902001:737	1.00
13527	86:01:0902001:738	9 633.12
13528	86:01:0902001:739	13 294.89
13529	86:01:0902001:740	15 071.49
13530	86:01:0902001:741	13 669.95
13531	86:01:0902001:742	14 341.11
13532	86:01:0902001:743	71 453.91
13533	86:01:0902001:744	80 252.70
13534	86:01:0902001:745	54 887.69
13535	86:01:0902001:746	65 459.13
13536	86:01:0902001:747	9 258.06
13537	86:01:0902001:748	5 833.17
13538	86:01:0902001:749	18 002.88
13539	86:01:0902001:750	58 014.00

13540	86:01:0902001:751	73 838.93
13541	86:01:0902001:752	14 617.47
13542	86:01:0902001:753	9 544.29
13543	86:01:0902001:754	67 683.00
13544	86:01:0902001:755	28 652.47
13545	86:01:0902001:756	21 497.41
13546	86:01:0902001:757	26 235.22
13547	86:01:0902001:758	27 459.96
13548	86:01:0902001:759	27 040.97
13549	86:01:0902001:760	51 568.00
13550	86:01:0902001:761	47 507.02
13551	86:01:0902001:762	52 502.67
13552	86:01:0902001:763	33 551.43
13553	86:01:0902001:764	42 511.37
13554	86:01:0902001:765	26 654.21
13555	86:01:0902001:766	35 581.92
13556	86:01:0902001:768	23 463.44
13557	86:01:0902001:769	23 946.89
13558	86:01:0902001:770	21 432.95
13559	86:01:0902001:772	62 203.90
13560	86:01:0902001:773	77 352.00
13561	86:01:0902001:774	37 128.96
13562	86:01:0902001:775	79 092.42
13563	86:01:0902001:776	58 014.00
13564	86:01:0902001:778	40 094.12
13565	86:01:0902001:779	32 874.60
13566	86:01:0902001:780	28 620.24
13567	86:01:0902001:781	80 575.00
13568	86:01:0902001:782	47 958.24
13569	86:01:0902001:783	48 345.00
13570	86:01:0902001:784	50 149.88
13571	86:01:0902001:785	117 510.58
13572	86:01:0902001:787	85 248.35
13573	86:01:0902001:788	3 034.16
13574	86:01:0902001:789	88 632.50
13575	86:01:0902001:790	64 460.00
13576	86:01:0902001:791	98 623.80
13577	86:01:0902001:792	64 460.00
13578	86:01:0902001:793	64 460.00
13579	86:01:0902001:794	11 925.10
13580	86:01:0902001:795	1.00
13581	86:01:0902001:796	78 028.83
13582	86:01:0902001:797	31 617.63
13583	86:01:0902001:798	49 956.50

13584	86:01:0902001:799	73 484.40
13585	86:01:0902001:8	51 927.69
13586	86:01:0902001:800	52 083.68
13587	86:01:0902001:802	61 913.83
13588	86:01:0902001:804	37 612.41
13589	86:01:0902001:805	18 693.40
13590	86:01:0902001:806	45 927.75
13591	86:01:0902001:807	43 252.66
13592	86:01:0902001:808	51 245.70
13593	86:01:0902001:809	51 890.30
13594	86:01:0902001:810	49 859.81
13595	86:01:0902001:811	74 129.00
13596	86:01:0902001:812	38 095.86
13597	86:01:0902001:813	43 832.80
13598	86:01:0902001:814	44 799.70
13599	86:01:0902001:815	22 561.00
13600	86:01:0902001:816	39 320.60
13601	86:01:0902001:818	38 676.00
13602	86:01:0902001:819	37 225.65
13603	86:01:0902001:820	33 003.52
13604	86:01:0902001:821	38 676.00
13605	86:01:0902001:822	35 678.61
13606	86:01:0902001:823	69 939.10
13607	86:01:0902001:824	12 440.78
13608	86:01:0902001:825	39 417.29
13609	86:01:0902001:826	4 125.66
13610	86:01:0902001:827	4 323.06
13611	86:01:0902001:828	5 310.06
13612	86:01:0902001:829	60 592.40
13613	86:01:0902001:830	62 848.50
13614	86:01:0902001:831	60 979.16
13615	86:01:0902001:833	64 234.39
13616	86:01:0902001:834	66 651.64
13617	86:01:0902001:835	71 550.60
13618	86:01:0902001:836	66 909.48
13619	86:01:0902001:837	24 430.34
13620	86:01:0902001:838	44 574.09
13621	86:01:0902001:839	57 981.77
13622	86:01:0902001:840	53 340.65
13623	86:01:0902001:841	57 369.40
13624	86:01:0902001:842	11 216.04
13625	86:01:0902001:843	4 351.05
13626	86:01:0902001:844	33 809.27
13627	86:01:0902001:845	1983 950.00

13628	86:01:0902001:846	1.00
13629	86:01:0902001:847	64 460.00
13630	86:01:0902001:848	104 811.96
13631	86:01:0902001:849	61 881.60
13632	86:01:0902001:851	61 881.60
13633	86:01:0902001:852	61 881.60
13634	86:01:0902001:853	62 236.13
13635	86:01:0902001:854	61 881.60
13636	86:01:0902001:855	61 881.60
13637	86:01:0902001:856	61 946.06
13638	86:01:0902001:857	61 881.60
13639	86:01:0902001:858	1.00
13640	86:01:0902001:859	936 037.15
13641	86:01:0902001:860	91 533.20
13642	86:01:0902001:861	81 735.28
13643	86:01:0902001:862	73 484.40
13644	86:01:0902001:863	69 455.65
13645	86:01:0902001:864	66 683.87
13646	86:01:0902001:865	78 318.90
13647	86:01:0902001:866	68 005.30
13648	86:01:0902001:867	78 866.81
13649	86:01:0902001:868	72 130.74
13650	86:01:0902001:869	74 902.52
13651	86:01:0902001:870	48 183.85
13652	86:01:0902001:871	62 945.19
13653	86:01:0902001:872	64 008.78
13654	86:01:0902001:873	43 446.04
13655	86:01:0902001:874	77 029.70
13656	86:01:0902001:875	82 025.35
13657	86:01:0902001:876	89 148.18
13658	86:01:0902001:877	122 764.07
13659	86:01:0902001:878	59 883.34
13660	86:01:0902001:879	89 760.55
13661	86:01:0902001:880	75 063.67
13662	86:01:0902001:881	96 528.85
13663	86:01:0902001:882	96 496.62
13664	86:01:0902001:884	86 634.24
13665	86:01:0902001:885	1.00
13666	86:01:0902001:886	64 460.00
13667	86:01:0902001:887	64 460.00
13668	86:01:0902001:888	77 352.00
13669	86:01:0902001:890	6 139.20
13670	86:01:0902001:891	80 575.00
13671	86:01:0902001:892	64 460.00

13672	86:01:0902001:893	73 926.82
13673	86:01:0902001:894	1072 523.37
13674	86:01:0902001:895	2099 812.68
13675	86:01:0902001:896	29 877.21
13676	86:01:0902001:898	38 643.77
13677	86:01:0902001:9	66 508.54
13678	86:01:0902001:900	41 480.01
13679	86:01:0902001:901	27 556.65
13680	86:01:0902001:902	38 676.00
13681	86:01:0902001:903	55 596.75
13682	86:01:0902001:904	26 750.90
13683	86:01:0902001:906	37 838.02
13684	86:01:0902001:907	33 358.05
13685	86:01:0902001:908	40 351.96
13686	86:01:0903001:500	74 700.00
13687	86:01:0903001:501	45 303.48
13688	86:01:0903001:502	299 992.80
13689	86:01:0903001:503	121 818.30
13690	86:01:0903001:504	1.00
13691	86:01:0903001:505	1.00
13692	86:01:0903001:506	193 303.20
13693	86:01:0903001:507	165 268.50
13694	86:01:0903001:508	138 918.75
13695	86:01:0903001:509	212 447.10
13696	86:01:0903001:510	192 801.30
13697	86:01:0903001:511	128 163.75
13698	86:01:0903001:512	184 340.70
13699	86:01:0903001:513	60 694.05
13700	86:01:0903001:514	1.00
13701	86:01:0903001:515	111 206.70
13702	86:01:0903001:516	6 352.64
13703	86:01:0903001:517	55 065.60
13704	86:01:0903001:518	129 597.75
13705	86:01:0903001:519	1122 499.35
13706	86:01:0903001:520	138 667.80
13707	86:01:0903001:521	1.00
13708	86:01:0903001:522	118 806.90
13709	86:01:0903001:523	234 136.35
13710	86:01:0903001:524	71 628.30
13711	86:01:0903001:525	101 885.70
13712	86:01:0903001:526	92 062.80
13713	86:01:0903001:527	72 632.10
13714	86:01:0903001:528	86 649.45
13715	86:01:0903001:529	31 691.40

13716	86:01:0903001:530	115 006.80
13717	86:01:0903001:531	132 071.40
13718	86:01:0903001:532	35 312.25
13719	86:01:0903001:533	1.00
13720	86:01:0903001:534	200 293.95
13721	86:01:0903001:535	175 198.95
13722	86:01:0903001:536	125 618.40
13723	86:01:0903001:537	77 579.40
13724	86:01:0903001:538	33 914.10
13725	86:01:0903001:539	188 355.90
13726	86:01:0903001:540	127 375.05
13727	86:01:0903001:541	243 063.00
13728	86:01:0903001:542	93 568.50
13729	86:01:0903001:543	432 560.04
13730	86:01:0903001:544	1.00
13731	86:01:0903001:545	28 680.00
13732	86:01:0903001:546	249 085.80
13733	86:01:0903001:547	331 863.45
13734	86:01:0903001:548	103 965.00
13735	86:01:0903001:549	107 550.00
13736	86:01:0903001:550	107 550.00
13737	86:01:0903001:551	27 450.00
13738	86:01:0903001:552	301 140.00
13739	86:01:0903001:553	56 248.65
13740	86:01:0903001:554	45 099.30
13741	86:01:0903001:555	68 867.85
13742	86:01:0903001:556	240 804.45
13743	86:01:0903001:557	1.00
13744	86:01:0903001:558	80 304.00
13745	86:01:0903001:559	146 877.45
13746	86:01:0903001:560	155 230.50
13747	86:01:0903001:561	114 289.80
13748	86:01:0903001:562	85 609.80
13749	86:01:0903001:563	80 124.75
13750	86:01:0903001:564	88 226.85
13751	86:01:0903001:565	88 800.45
13752	86:01:0903001:566	96 902.55
13753	86:01:0903001:567	88 657.05
13754	86:01:0903001:568	105 936.75
13755	86:01:0903001:569	853 337.55
13756	86:01:0903001:570	91 417.50
13757	86:01:0903001:571	1.00
13758	86:01:0903001:572	1.00
13759	86:01:0903001:573	403 491.75

13760	86:01:0903001:574	66 400.00
13761	86:01:0903001:575	29 863.05
13762	86:01:0903001:576	41 335.05
13763	86:01:0903001:577	52 484.40
13764	86:01:0903001:578	89 625.00
13765	86:01:0903001:579	325 087.80
13766	86:01:0903001:580	58 256.25
13767	86:01:0903001:581	125 152.35
13768	86:01:0903001:582	257 116.20
13769	86:01:0903001:583	63 633.75
13770	86:01:0903001:584	119 201.25
13771	86:01:0903001:585	343 443.00
13772	86:01:0903001:586	112 389.75
13773	86:01:0903001:587	197 461.80
13774	86:01:0903001:588	788.70
13775	86:01:0903001:589	96 042.15
13776	86:01:0903001:590	85 824.90
13777	86:01:0903001:591	23 911.95
13778	86:01:0903001:592	27 640.35
13779	86:01:0903001:593	1.00
13780	86:01:0903001:594	33 200.00
13781	86:01:0903001:595	126 048.60
13782	86:01:0903001:596	152 864.40
13783	86:01:0903001:597	111 242.55
13784	86:01:0903001:598	256 363.35
13785	86:01:0903001:599	126 263.70
13786	86:01:0903001:600	117 767.25
13787	86:01:0903001:601	173 370.60
13788	86:01:0903001:602	1.00
13789	86:01:0903001:603	89 804.25
13790	86:01:0903001:604	78 368.10
13791	86:01:0903001:605	122 965.50
13792	86:01:0903001:606	158 923.05
13793	86:01:0903001:607	263 210.70
13794	86:01:0903001:608	91 991.10
13795	86:01:0903001:609	123 359.85
13796	86:01:0903001:610	342 941.10
13797	86:01:0903001:611	49 042.80
13798	86:01:0903001:612	51 659.85
13799	86:01:0903001:613	83 602.20
13800	86:01:0903001:614	83 960.70
13801	86:01:0903001:615	100 021.50
13802	86:01:0903001:616	422 528.10
13803	86:01:0903001:617	164 515.65

13804	86:01:0903001:618	98 408.25
13805	86:01:0903001:619	1.00
13806	86:01:0903001:620	1.00
13807	86:01:0903001:621	17925 000.00
13808	86:01:0903001:622	107 550.00
13809	86:01:0903001:623	70 983.00
13810	86:01:0903001:624	12 189.00
13811	86:01:0903001:699	14 293.44
13812	86:01:0903001:700	2 382.24
13813	86:01:0903001:702	1 743.00
13814	86:01:0903001:703	11 620.00
13815	86:01:0903001:704	48 240.36
13816	86:01:0903001:705	11 669.80
13817	86:01:0903001:706	23 760.72
13818	86:01:0903001:707	348 534.12
13819	86:01:0903001:710	6 640.00
13820	86:01:0903001:711	13 176.00
13821	86:01:0903001:712	17 282.52
13822	86:01:0903001:713	16 898.22
13823	86:01:0903001:714	107 550.00
13824	86:01:0903001:716	44 238.90
13825	86:01:0903001:717	1943 865.00
13826	86:01:0903001:718	73 123.00
13827	86:01:0903001:719	16 470.00
13828	86:01:0903001:720	16 470.00
13829	86:01:0903001:722	64 530.00
13830	86:01:0903001:723	50 190.00
13831	86:01:0903001:724	107 550.00
13832	86:01:0903001:725	22 333.50
13833	86:01:0903001:726	388 503.64
13834	86:01:0905001:39	171090 000.00
13835	86:01:0905001:43	9 100.98
13836	86:01:1001001:1	1245 861.00
13837	86:01:1001001:1000	78 333.20
13838	86:01:1001001:1001	20 988.80
13839	86:01:1001001:1003	55 311.86
13840	86:01:1001001:1004	13 316.80
13841	86:01:1001001:1005	21 218.48
13842	86:01:1001001:1006	10 102.51
13843	86:01:1001001:1007	3 977.93
13844	86:01:1001001:1008	1.00
13845	86:01:1001001:1009	1.00
13846	86:01:1001001:1010	8 843.03
13847	86:01:1001001:1011	45 772.08

13848	86:01:1001001:1012	47 651.70
13849	86:01:1001001:1013	73 333.74
13850	86:01:1001001:1014	36 327.49
13851	86:01:1001001:1015	40 150.45
13852	86:01:1001001:1016	56 669.76
13853	86:01:1001001:1017	66 925.79
13854	86:01:1001001:1018	85 716.76
13855	86:01:1001001:1019	131 180.00
13856	86:01:1001001:1020	44 802.84
13857	86:01:1001001:1021	41 971.60
13858	86:01:1001001:1022	83 430.48
13859	86:01:1001001:1023	663 905.48
13860	86:01:1001001:1024	19 002.36
13861	86:01:1001001:1025	40 703.28
13862	86:01:1001001:1026	34 182.51
13863	86:01:1001001:1027	54 406.72
13864	86:01:1001001:1028	6321 591.00
13865	86:01:1001001:1029	39 902.71
13866	86:01:1001001:1030	59 974.37
13867	86:01:1001001:1031	90 365.78
13868	86:01:1001001:1032	75 354.66
13869	86:01:1001001:1033	60 680.12
13870	86:01:1001001:1034	65 964.80
13871	86:01:1001001:1035	70 122.83
13872	86:01:1001001:1036	75 522.20
13873	86:01:1001001:1037	68 251.08
13874	86:01:1001001:1038	105 158.01
13875	86:01:1001001:1039	68 851.88
13876	86:01:1001001:1040	35 293.79
13877	86:01:1001001:1041	74 579.95
13878	86:01:1001001:1042	40 759.87
13879	86:01:1001001:1043	110 461.06
13880	86:01:1001001:1044	49 661.00
13881	86:01:1001001:1045	71 212.00
13882	86:01:1001001:1046	78 258.24
13883	86:01:1001001:1047	82 830.80
13884	86:01:1001001:1048	71 221.37
13885	86:01:1001001:1049	68 718.08
13886	86:01:1001001:1050	1.00
13887	86:01:1001001:1051	24 137.12
13888	86:01:1001001:1052	57 038.94
13889	86:01:1001001:1053	107 273.38
13890	86:01:1001001:1054	58 333.87
13891	86:01:1001001:1055	26 419.65

13892	86:01:1001001:1056	52 510.23
13893	86:01:1001001:1057	29 234.40
13894	86:01:1001001:1058	38 113.04
13895	86:01:1001001:1059	29 347.19
13896	86:01:1001001:1060	21 097.12
13897	86:01:1001001:1061	40 569.48
13898	86:01:1001001:1062	21 473.04
13899	86:01:1001001:1063	37 720.25
13900	86:01:1001001:1064	49 124.29
13901	86:01:1001001:1065	62 119.35
13902	86:01:1001001:1066	58 055.40
13903	86:01:1001001:1067	55 882.68
13904	86:01:1001001:1068	51 267.39
13905	86:01:1001001:1069	115 106.33
13906	86:01:1001001:1070	89 914.52
13907	86:01:1001001:1071	68 048.31
13908	86:01:1001001:1072	102 700.07
13909	86:01:1001001:1073	99 431.44
13910	86:01:1001001:1074	38 791.80
13911	86:01:1001001:1075	99 528.89
13912	86:01:1001001:1076	93 249.49
13913	86:01:1001001:1077	51 422.56
13914	86:01:1001001:1078	6 838.75
13915	86:01:1001001:1079	1.00
13916	86:01:1001001:1080	56 220.00
13917	86:01:1001001:1081	83 652.74
13918	86:01:1001001:1082	47 946.66
13919	86:01:1001001:1083	59 602.57
13920	86:01:1001001:1084	75 340.05
13921	86:01:1001001:1085	104 726.99
13922	86:01:1001001:1086	86 257.97
13923	86:01:1001001:1087	87 901.09
13924	86:01:1001001:1088	94 918.47
13925	86:01:1001001:1089	59 765.23
13926	86:01:1001001:1090	30 235.87
13927	86:01:1001001:1091	31 777.42
13928	86:01:1001001:1092	41 527.09
13929	86:01:1001001:1093	43 656.33
13930	86:01:1001001:1094	24 009.31
13931	86:01:1001001:1095	21 909.31
13932	86:01:1001001:1096	67 239.12
13933	86:01:1001001:1097	44 039.00
13934	86:01:1001001:1098	72 448.84
13935	86:01:1001001:1099	58 806.12

13936	86:01:1001001:1100	79 570.04
13937	86:01:1001001:1101	93 512.60
13938	86:01:1001001:1102	106 066.90
13939	86:01:1001001:1103	138 400.90
13940	86:01:1001001:1104	98 830.26
13941	86:01:1001001:1105	138 212.37
13942	86:01:1001001:1106	88 257.53
13943	86:01:1001001:1107	103 455.67
13944	86:01:1001001:1108	73 886.95
13945	86:01:1001001:1109	100 858.68
13946	86:01:1001001:1110	128 328.15
13947	86:01:1001001:1111	67 464.00
13948	86:01:1001001:1112	1.00
13949	86:01:1001001:1113	13366 641.20
13950	86:01:1001001:1114	4 638.07
13951	86:01:1001001:1115	201 480.00
13952	86:01:1001001:1116	1.00
13953	86:01:1001001:1117	6296 250.00
13954	86:01:1001001:1118	1.00
13955	86:01:1001001:1119	3 569.70
13956	86:01:1001001:1120	48 547.92
13957	86:01:1001001:1121	56 969.60
13958	86:01:1001001:1122	102 029.18
13959	86:01:1001001:1123	21 438.56
13960	86:01:1001001:1124	15 141.92
13961	86:01:1001001:1125	3 569.70
13962	86:01:1001001:1126	45 350.80
13963	86:01:1001001:1127	58 731.16
13964	86:01:1001001:1128	46 850.00
13965	86:01:1001001:1129	58 618.72
13966	86:01:1001001:1130	57 344.40
13967	86:01:1001001:1131	69 338.00
13968	86:01:1001001:1132	42 202.48
13969	86:01:1001001:1133	56 220.00
13970	86:01:1001001:1134	56 220.00
13971	86:01:1001001:1135	55 320.48
13972	86:01:1001001:1136	68 588.40
13973	86:01:1001001:1137	78 333.20
13974	86:01:1001001:1138	89 839.56
13975	86:01:1001001:1139	73 310.88
13976	86:01:1001001:1140	96 323.60
13977	86:01:1001001:1142	258 400.80
13978	86:01:1001001:1143	96 698.40
13979	86:01:1001001:1144	112 440.00

13980	86:01:1001001:1145	104 944.00
13981	86:01:1001001:1146	151 344.24
13982	86:01:1001001:1147	104 592.21
13983	86:01:1001001:1148	80 525.52
13984	86:01:1001001:1149	3816 295.58
13985	86:01:1001001:12	527 006.32
13986	86:01:1001001:13	373 758.30
13987	86:01:1001001:14	85 672.80
13988	86:01:1001001:1802	51 469.92
13989	86:01:1001001:1855	39 279.04
13990	86:01:1001001:1856	74 922.52
13991	86:01:1001001:1859	13048 039.80
13992	86:01:1001001:1860	44 976.00
13993	86:01:1001001:1861	28 072.52
13994	86:01:1001001:1862	22 610.07
13995	86:01:1001001:1863	71 699.24
13996	86:01:1001001:1864	22 148.64
13997	86:01:1001001:1865	44 976.00
13998	86:01:1001001:1866	163 807.65
13999	86:01:1001001:1867	44 976.00
14000	86:01:1001001:1868	30 021.48
14001	86:01:1001001:1869	64 390.64
14002	86:01:1001001:1870	27 772.68
14003	86:01:1001001:1871	78 108.32
14004	86:01:1001001:1872	44 976.00
14005	86:01:1001001:1873	42 989.56
14006	86:01:1001001:1875	44 976.00
14007	86:01:1001001:1877	44 976.00
14008	86:01:1001001:1880	93 700.00
14009	86:01:1001001:1888	37 480.00
14010	86:01:1001001:1893	352 993.95
14011	86:01:1001001:1894	230 959.59
14012	86:01:1001001:1904	44 938.52
14013	86:01:1001001:1905	71 699.24
14014	86:01:1001001:1906	44 976.00
14015	86:01:1001001:1907	44 976.00
14016	86:01:1001001:1909	44 938.52
14017	86:01:1001001:1910	44 976.00
14018	86:01:1001001:1911	44 976.00
14019	86:01:1001001:1914	75 672.12
14020	86:01:1001001:1915	71 736.72
14021	86:01:1001001:1917	39 279.04
14022	86:01:1001001:1918	44 976.00
14023	86:01:1001001:1919	93 662.52

14024	86:01:1001001:1920	35 680.96
14025	86:01:1001001:1921	44 938.52
14026	86:01:1001001:1922	15 565.50
14027	86:01:1001001:1924	44 976.00
14028	86:01:1001001:1931	72 936.08
14029	86:01:1001001:1932	66 564.48
14030	86:01:1001001:1934	44 976.00
14031	86:01:1001001:1935	55 432.92
14032	86:01:1001001:1938	6125 021.82
14033	86:01:1001001:1939	69 214.50
14034	86:01:1001001:1940	69 214.50
14035	86:01:1001001:1941	69 214.50
14036	86:01:1001001:1942	51 122.72
14037	86:01:1001001:1943	22 488.00
14038	86:01:1001001:1944	1 512.06
14039	86:01:1001001:1945	69 214.50
14040	86:01:1001001:1946	72 486.32
14041	86:01:1001001:1947	22 488.00
14042	86:01:1001001:1948	108 105.00
14043	86:01:1001001:1949	2607 180.00
14044	86:01:1001001:1950	37 892.28
14045	86:01:1001001:1951	262 015.98
14046	86:01:1001001:1952	37 480.00
14047	86:01:1001001:1953	45 613.16
14048	86:01:1001001:1954	25 261.52
14049	86:01:1001001:1955	64 503.08
14050	86:01:1001001:2	311 310.00
14051	86:01:1001001:20	69 733.04
14052	86:01:1001001:21	62 097.24
14053	86:01:1001001:22	71 215.52
14054	86:01:1001001:23	184.97
14055	86:01:1001001:24	303 630.36
14056	86:01:1001001:25	35 259.00
14057	86:01:1001001:26	74 428.25
14058	86:01:1001001:2662	69 214.50
14059	86:01:1001001:2663	69 214.50
14060	86:01:1001001:2664	113 976.68
14061	86:01:1001001:2666	131 254.96
14062	86:01:1001001:2667	57 531.80
14063	86:01:1001001:2668	59 743.12
14064	86:01:1001001:2669	78 820.44
14065	86:01:1001001:2670	76 084.40
14066	86:01:1001001:2671	82 006.24
14067	86:01:1001001:2672	29 984.00

14068	86:01:1001001:2676	48 536.60
14069	86:01:1001001:2685	71 849.16
14070	86:01:1001001:2686	107 091.00
14071	86:01:1001001:2707	32 720.04
14072	86:01:1001001:2708	44 976.00
14073	86:01:1001001:2709	4 980.96
14074	86:01:1001001:2711	74 697.64
14075	86:01:1001001:2714	63 753.48
14076	86:01:1001001:2715	136 052.40
14077	86:01:1001001:2716	66 527.00
14078	86:01:1001001:2724	70 012.64
14079	86:01:1001001:2725	153 480.60
14080	86:01:1001001:2726	148 570.72
14081	86:01:1001001:2727	29 384.32
14082	86:01:1001001:2730	124 845.88
14083	86:01:1001001:2731	40 478.40
14084	86:01:1001001:2732	29 834.08
14085	86:01:1001001:2733	36 580.48
14086	86:01:1001001:2734	39 466.44
14087	86:01:1001001:2735	82 118.68
14088	86:01:1001001:2736	51 722.40
14089	86:01:1001001:2737	138 301.20
14090	86:01:1001001:2738	97 073.20
14091	86:01:1001001:2739	53 483.96
14092	86:01:1001001:2742	45 050.96
14093	86:01:1001001:2745	122 109.84
14094	86:01:1001001:2746	70 987.12
14095	86:01:1001001:2747	58 356.36
14096	86:01:1001001:2748	94 524.56
14097	86:01:1001001:2752	49 848.40
14098	86:01:1001001:2753	55 470.40
14099	86:01:1001001:2757	68 503.20
14100	86:01:1001001:2760	1693 448.10
14101	86:01:1001001:2763	39 541.40
14102	86:01:1001001:2766	5 603.58
14103	86:01:1001001:2767	30 958.48
14104	86:01:1001001:2769	50 897.84
14105	86:01:1001001:2770	123 174.99
14106	86:01:1001001:2771	163 400.28
14107	86:01:1001001:2772	64 278.20
14108	86:01:1001001:2773	141 112.20
14109	86:01:1001001:2774	61 916.96
14110	86:01:1001001:2775	71 399.40
14111	86:01:1001001:2776	108 167.28

14112	86:01:1001001:2828	61 804.52
14113	86:01:1001001:2829	75 184.88
14114	86:01:1001001:2830	33 994.36
14115	86:01:1001001:2848	72 711.20
14116	86:01:1001001:2849	49 735.96
14117	86:01:1001001:2854	37 554.96
14118	86:01:1001001:2855	93 587.56
14119	86:01:1001001:2856	53 708.84
14120	86:01:1001001:2879	75 109.92
14121	86:01:1001001:2880	81 144.20
14122	86:01:1001001:2881	35 718.44
14123	86:01:1001001:2882	93 700.00
14124	86:01:1001001:2883	148 142.55
14125	86:01:1001001:2884	250 556.49
14126	86:01:1001001:2885	37 929.76
14127	86:01:1001001:2886	37 554.96
14128	86:01:1001001:2887	113 302.04
14129	86:01:1001001:2891	38 154.64
14130	86:01:1001001:2892	44 788.60
14131	86:01:1001001:2893	80 525.52
14132	86:01:1001001:2894	74 547.60
14133	86:01:1001001:2895	271 998.00
14134	86:01:1001001:2898	47 674.56
14135	86:01:1001001:35	2195 165.55
14136	86:01:1001001:41	50 448.45
14137	86:01:1001001:42	52 642.16
14138	86:01:1001001:43	56 139.04
14139	86:01:1001001:44	33 733.50
14140	86:01:1001001:45	33 727.50
14141	86:01:1001001:46	81 009.65
14142	86:01:1001001:48	71 137.04
14143	86:01:1001001:49	33 732.00
14144	86:01:1001001:50	33 746.99
14145	86:01:1001001:500	49 643.76
14146	86:01:1001001:501	49 211.99
14147	86:01:1001001:502	94 824.40
14148	86:01:1001001:503	98 572.40
14149	86:01:1001001:504	88 677.68
14150	86:01:1001001:505	109 626.75
14151	86:01:1001001:506	100 821.20
14152	86:01:1001001:507	79 457.60
14153	86:01:1001001:508	1.00
14154	86:01:1001001:509	30 605.04
14155	86:01:1001001:510	195 823.26

14156	86:01:1001001:511	27 360.40
14157	86:01:1001001:512	13 139.74
14158	86:01:1001001:513	94 074.80
14159	86:01:1001001:514	73 672.56
14160	86:01:1001001:515	88 452.80
14161	86:01:1001001:516	208 693.51
14162	86:01:1001001:517	54 627.85
14163	86:01:1001001:518	790 099.39
14164	86:01:1001001:519	48 708.56
14165	86:01:1001001:52	44 976.00
14166	86:01:1001001:520	90 937.72
14167	86:01:1001001:521	74 049.24
14168	86:01:1001001:522	31 970.44
14169	86:01:1001001:523	84 893.32
14170	86:01:1001001:524	73 835.60
14171	86:01:1001001:525	45 350.80
14172	86:01:1001001:526	49 586.04
14173	86:01:1001001:527	66 714.40
14174	86:01:1001001:528	4 278.25
14175	86:01:1001001:529	2 479.11
14176	86:01:1001001:53	44 976.00
14177	86:01:1001001:530	1.00
14178	86:01:1001001:531	1450 656.00
14179	86:01:1001001:532	55 095.60
14180	86:01:1001001:533	69 113.12
14181	86:01:1001001:534	23 162.64
14182	86:01:1001001:535	345 149.64
14183	86:01:1001001:536	72 711.20
14184	86:01:1001001:537	145 291.22
14185	86:01:1001001:538	36 093.24
14186	86:01:1001001:539	24 132.62
14187	86:01:1001001:540	57 908.10
14188	86:01:1001001:541	49 280.58
14189	86:01:1001001:542	7 198.78
14190	86:01:1001001:543	1384 290.00
14191	86:01:1001001:544	583 710.20
14192	86:01:1001001:545	69 345.12
14193	86:01:1001001:546	63 283.11
14194	86:01:1001001:547	43 456.56
14195	86:01:1001001:548	5 581.92
14196	86:01:1001001:549	4 477.68
14197	86:01:1001001:550	1.00
14198	86:01:1001001:551	37 016.00
14199	86:01:1001001:552	44 092.60

14200	86:01:1001001:553	30 846.04
14201	86:01:1001001:554	51 388.83
14202	86:01:1001001:555	80 461.69
14203	86:01:1001001:556	74 060.48
14204	86:01:1001001:557	38 422.25
14205	86:01:1001001:558	20 885.73
14206	86:01:1001001:559	56 444.88
14207	86:01:1001001:56	81 818.84
14208	86:01:1001001:560	56 220.00
14209	86:01:1001001:561	1.00
14210	86:01:1001001:562	1422 178.02
14211	86:01:1001001:563	11 163.42
14212	86:01:1001001:564	77 208.80
14213	86:01:1001001:565	865 402.74
14214	86:01:1001001:566	307 446.19
14215	86:01:1001001:567	705 180.00
14216	86:01:1001001:568	10 696.38
14217	86:01:1001001:569	1.00
14218	86:01:1001001:57	46 625.12
14219	86:01:1001001:570	43922 640.00
14220	86:01:1001001:571	5 359.09
14221	86:01:1001001:572	10 601.67
14222	86:01:1001001:573	7 450.63
14223	86:01:1001001:574	4 153.28
14224	86:01:1001001:575	2 891.21
14225	86:01:1001001:576	2 317.01
14226	86:01:1001001:577	41 016.99
14227	86:01:1001001:578	123 782.26
14228	86:01:1001001:579	286 379.08
14229	86:01:1001001:58	39 166.60
14230	86:01:1001001:580	1217 141.60
14231	86:01:1001001:581	933.93
14232	86:01:1001001:582	3 414.03
14233	86:01:1001001:583	1.00
14234	86:01:1001001:584	88 974.90
14235	86:01:1001001:585	55 058.12
14236	86:01:1001001:586	59 968.00
14237	86:01:1001001:587	43 176.96
14238	86:01:1001001:588	86 953.60
14239	86:01:1001001:589	65 964.80
14240	86:01:1001001:59	44 976.00
14241	86:01:1001001:590	69 675.32
14242	86:01:1001001:591	74 697.64
14243	86:01:1001001:592	44 188.92

14244	86:01:1001001:593	47 337.24
14245	86:01:1001001:594	66 855.09
14246	86:01:1001001:595	26 198.52
14247	86:01:1001001:596	105 168.88
14248	86:01:1001001:597	62 160.58
14249	86:01:1001001:598	25 275.67
14250	86:01:1001001:599	43 102.00
14251	86:01:1001001:60	66 789.36
14252	86:01:1001001:600	21 484.29
14253	86:01:1001001:601	25 604.84
14254	86:01:1001001:602	68 053.19
14255	86:01:1001001:603	50 003.57
14256	86:01:1001001:604	54 650.34
14257	86:01:1001001:605	1.00
14258	86:01:1001001:606	47 337.24
14259	86:01:1001001:607	86 869.27
14260	86:01:1001001:608	75 199.87
14261	86:01:1001001:609	73 273.40
14262	86:01:1001001:61	19 377.16
14263	86:01:1001001:610	44 638.68
14264	86:01:1001001:611	60 085.69
14265	86:01:1001001:612	9 346.39
14266	86:01:1001001:613	12 853.77
14267	86:01:1001001:614	17 005.80
14268	86:01:1001001:615	8 321.31
14269	86:01:1001001:616	28 110.00
14270	86:01:1001001:617	41 163.53
14271	86:01:1001001:618	33 555.47
14272	86:01:1001001:619	43 626.72
14273	86:01:1001001:62	44 976.00
14274	86:01:1001001:620	61 554.90
14275	86:01:1001001:621	1.00
14276	86:01:1001001:622	298 750.51
14277	86:01:1001001:624	56 220.00
14278	86:01:1001001:625	105 431.24
14279	86:01:1001001:626	43 613.23
14280	86:01:1001001:627	40 404.94
14281	86:01:1001001:628	16 272.69
14282	86:01:1001001:629	111 721.88
14283	86:01:1001001:63	44 976.00
14284	86:01:1001001:630	53 789.05
14285	86:01:1001001:631	38 229.60
14286	86:01:1001001:632	32 114.74
14287	86:01:1001001:633	26 396.41

14288	86:01:1001001:634	52 347.19
14289	86:01:1001001:635	40 234.03
14290	86:01:1001001:636	1251 125.92
14291	86:01:1001001:637	73 299.26
14292	86:01:1001001:638	81 631.44
14293	86:01:1001001:639	56 220.00
14294	86:01:1001001:64	25 898.68
14295	86:01:1001001:640	56 220.00
14296	86:01:1001001:641	24 968.43
14297	86:01:1001001:642	47 093.25
14298	86:01:1001001:643	24 811.76
14299	86:01:1001001:644	1.00
14300	86:01:1001001:645	70 462.40
14301	86:01:1001001:646	166 898.44
14302	86:01:1001001:647	24 891.22
14303	86:01:1001001:648	620 558.40
14304	86:01:1001001:649	113 017.19
14305	86:01:1001001:65	44 976.00
14306	86:01:1001001:650	72 036.56
14307	86:01:1001001:651	96 038.00
14308	86:01:1001001:652	46 903.97
14309	86:01:1001001:653	52 570.95
14310	86:01:1001001:654	59 218.40
14311	86:01:1001001:655	102 025.43
14312	86:01:1001001:657	120 423.24
14313	86:01:1001001:658	76 839.25
14314	86:01:1001001:659	67 217.01
14315	86:01:1001001:66	44 976.00
14316	86:01:1001001:660	56 857.16
14317	86:01:1001001:661	1.00
14318	86:01:1001001:662	60 905.00
14319	86:01:1001001:663	52 846.80
14320	86:01:1001001:664	44 713.64
14321	86:01:1001001:665	66 751.88
14322	86:01:1001001:666	18 740.00
14323	86:01:1001001:667	35 568.52
14324	86:01:1001001:668	40 866.32
14325	86:01:1001001:669	54 609.86
14326	86:01:1001001:67	15 111.00
14327	86:01:1001001:670	30 133.92
14328	86:01:1001001:671	37 480.00
14329	86:01:1001001:672	1.00
14330	86:01:1001001:673	16 578.90
14331	86:01:1001001:674	21 872.95

14332	86:01:1001001:675	65 515.04
14333	86:01:1001001:676	35 034.80
14334	86:01:1001001:677	44 377.44
14335	86:01:1001001:678	28 389.23
14336	86:01:1001001:679	74 472.76
14337	86:01:1001001:680	36 198.93
14338	86:01:1001001:681	45 125.92
14339	86:01:1001001:682	32 958.79
14340	86:01:1001001:683	46 561.03
14341	86:01:1001001:684	32 395.84
14342	86:01:1001001:685	41 148.17
14343	86:01:1001001:686	32 944.92
14344	86:01:1001001:687	43 009.80
14345	86:01:1001001:688	14 092.48
14346	86:01:1001001:689	34 867.64
14347	86:01:1001001:690	36 617.96
14348	86:01:1001001:691	21 700.92
14349	86:01:1001001:692	29 984.00
14350	86:01:1001001:693	36 085.37
14351	86:01:1001001:694	32 872.96
14352	86:01:1001001:695	91 413.72
14353	86:01:1001001:696	58 469.55
14354	86:01:1001001:697	48 363.82
14355	86:01:1001001:698	45 585.80
14356	86:01:1001001:699	29 871.56
14357	86:01:1001001:700	44 938.52
14358	86:01:1001001:701	37 480.00
14359	86:01:1001001:702	42 292.43
14360	86:01:1001001:703	59 968.00
14361	86:01:1001001:704	31 670.60
14362	86:01:1001001:705	705 987.90
14363	86:01:1001001:706	378 501.80
14364	86:01:1001001:707	1.00
14365	86:01:1001001:708	43 604.98
14366	86:01:1001001:709	22 289.73
14367	86:01:1001001:710	45 871.02
14368	86:01:1001001:711	35 755.55
14369	86:01:1001001:712	44 976.00
14370	86:01:1001001:713	41 190.52
14371	86:01:1001001:714	44 872.56
14372	86:01:1001001:715	38 098.05
14373	86:01:1001001:716	53 930.35
14374	86:01:1001001:717	53 457.35
14375	86:01:1001001:719	77 855.33

14376	86:01:1001001:720	33 428.04
14377	86:01:1001001:721	48 724.00
14378	86:01:1001001:722	61 504.68
14379	86:01:1001001:723	53 256.08
14380	86:01:1001001:724	59 031.00
14381	86:01:1001001:725	41 864.79
14382	86:01:1001001:726	28 993.78
14383	86:01:1001001:727	2214 864.00
14384	86:01:1001001:728	1.00
14385	86:01:1001001:729	66 274.76
14386	86:01:1001001:730	38 552.68
14387	86:01:1001001:731	56 107.56
14388	86:01:1001001:732	31 385.00
14389	86:01:1001001:733	24 396.48
14390	86:01:1001001:734	56 407.40
14391	86:01:1001001:735	41 228.00
14392	86:01:1001001:736	48 709.38
14393	86:01:1001001:737	45 178.39
14394	86:01:1001001:738	72 149.00
14395	86:01:1001001:739	73 573.24
14396	86:01:1001001:740	62 347.61
14397	86:01:1001001:741	44 774.36
14398	86:01:1001001:742	33 282.24
14399	86:01:1001001:743	59 237.14
14400	86:01:1001001:744	64 742.58
14401	86:01:1001001:745	954.68
14402	86:01:1001001:746	178 485.00
14403	86:01:1001001:747	1.00
14404	86:01:1001001:748	224 655.12
14405	86:01:1001001:749	113 129.26
14406	86:01:1001001:750	65 211.08
14407	86:01:1001001:751	38 867.88
14408	86:01:1001001:752	49 623.52
14409	86:01:1001001:753	33 357.20
14410	86:01:1001001:754	307 186.96
14411	86:01:1001001:755	508 307.43
14412	86:01:1001001:756	299 006.64
14413	86:01:1001001:757	8 539.97
14414	86:01:1001001:758	145 098.20
14415	86:01:1001001:759	8767 170.00
14416	86:01:1001001:760	35 615.74
14417	86:01:1001001:761	32 275.15
14418	86:01:1001001:762	24 436.96
14419	86:01:1001001:763	37 480.00

14420	86:01:1001001:764	51 752.38
14421	86:01:1001001:765	44 157.44
14422	86:01:1001001:766	7 040.62
14423	86:01:1001001:767	12 723.34
14424	86:01:1001001:768	45 485.35
14425	86:01:1001001:769	28 557.60
14426	86:01:1001001:770	1.00
14427	86:01:1001001:771	1.00
14428	86:01:1001001:772	69 750.28
14429	86:01:1001001:773	35 980.80
14430	86:01:1001001:774	41 452.88
14431	86:01:1001001:775	33 857.18
14432	86:01:1001001:776	34 856.40
14433	86:01:1001001:777	55 545.36
14434	86:01:1001001:778	45 172.02
14435	86:01:1001001:779	32 959.16
14436	86:01:1001001:780	46 137.88
14437	86:01:1001001:781	79 457.60
14438	86:01:1001001:782	77 904.43
14439	86:01:1001001:783	49 812.04
14440	86:01:1001001:784	35 848.50
14441	86:01:1001001:785	41 841.55
14442	86:01:1001001:786	54 493.30
14443	86:01:1001001:787	1549 481.94
14444	86:01:1001001:788	1.00
14445	86:01:1001001:789	63 685.64
14446	86:01:1001001:790	35 171.61
14447	86:01:1001001:791	32 310.01
14448	86:01:1001001:792	51 806.36
14449	86:01:1001001:793	41 031.60
14450	86:01:1001001:794	37 517.48
14451	86:01:1001001:795	62 704.04
14452	86:01:1001001:796	316 186.59
14453	86:01:1001001:797	146 621.76
14454	86:01:1001001:798	76 285.67
14455	86:01:1001001:799	43 793.88
14456	86:01:1001001:800	50 469.82
14457	86:01:1001001:801	38 079.31
14458	86:01:1001001:802	44 681.41
14459	86:01:1001001:803	63 790.96
14460	86:01:1001001:804	36 949.28
14461	86:01:1001001:805	39 129.87
14462	86:01:1001001:806	27 514.07
14463	86:01:1001001:807	1.00

14464	86:01:1001001:808	1.00
14465	86:01:1001001:809	1.00
14466	86:01:1001001:810	79 346.28
14467	86:01:1001001:811	7 566.46
14468	86:01:1001001:812	30 739.22
14469	86:01:1001001:813	43 648.83
14470	86:01:1001001:814	57 821.15
14471	86:01:1001001:815	53 296.56
14472	86:01:1001001:816	654.40
14473	86:01:1001001:817	57 842.88
14474	86:01:1001001:818	35 815.51
14475	86:01:1001001:819	67 464.00
14476	86:01:1001001:820	77 314.87
14477	86:01:1001001:821	44 889.80
14478	86:01:1001001:822	29 909.04
14479	86:01:1001001:823	35 528.79
14480	86:01:1001001:824	18 814.96
14481	86:01:1001001:825	21 063.76
14482	86:01:1001001:826	21 925.80
14483	86:01:1001001:827	37 030.24
14484	86:01:1001001:828	51 099.48
14485	86:01:1001001:829	29 834.08
14486	86:01:1001001:830	27 810.16
14487	86:01:1001001:831	15 024.61
14488	86:01:1001001:832	22 970.74
14489	86:01:1001001:833	6 508.40
14490	86:01:1001001:834	24 971.42
14491	86:01:1001001:835	1.00
14492	86:01:1001001:836	1.00
14493	86:01:1001001:837	138 259.60
14494	86:01:1001001:838	15 855.16
14495	86:01:1001001:839	26 901.27
14496	86:01:1001001:840	65 593.75
14497	86:01:1001001:841	620 558.40
14498	86:01:1001001:842	38 502.45
14499	86:01:1001001:843	36 466.54
14500	86:01:1001001:844	34 219.24
14501	86:01:1001001:845	15 629.16
14502	86:01:1001001:846	6.39
14503	86:01:1001001:847	9 635.36
14504	86:01:1001001:848	22 892.41
14505	86:01:1001001:849	6 776.76
14506	86:01:1001001:850	26 704.87
14507	86:01:1001001:851	104 678.64

14508	86:01:1001001:852	48 020.13
14509	86:01:1001001:853	35 713.19
14510	86:01:1001001:854	54 446.82
14511	86:01:1001001:855	35 643.48
14512	86:01:1001001:856	21 251.16
14513	86:01:1001001:857	21 888.32
14514	86:01:1001001:858	72 444.34
14515	86:01:1001001:859	8767 170.00
14516	86:01:1001001:860	10 938.16
14517	86:01:1001001:861	20 417.23
14518	86:01:1001001:862	26 692.51
14519	86:01:1001001:863	14 767.12
14520	86:01:1001001:864	1.00
14521	86:01:1001001:865	153 668.00
14522	86:01:1001001:866	148 646.43
14523	86:01:1001001:868	80 386.73
14524	86:01:1001001:869	103 988.26
14525	86:01:1001001:870	80 432.08
14526	86:01:1001001:871	93 700.00
14527	86:01:1001001:872	93 700.00
14528	86:01:1001001:873	89 277.36
14529	86:01:1001001:874	63 528.60
14530	86:01:1001001:875	62 732.90
14531	86:01:1001001:876	50 335.64
14532	86:01:1001001:877	96 323.60
14533	86:01:1001001:878	63 636.92
14534	86:01:1001001:879	70 765.99
14535	86:01:1001001:880	1.00
14536	86:01:1001001:881	62 709.66
14537	86:01:1001001:882	70 292.24
14538	86:01:1001001:883	32 974.53
14539	86:01:1001001:884	135 832.39
14540	86:01:1001001:885	71 133.67
14541	86:01:1001001:886	93 514.10
14542	86:01:1001001:887	97 292.83
14543	86:01:1001001:888	37 480.00
14544	86:01:1001001:889	617 800.84
14545	86:01:1001001:890	49 537.32
14546	86:01:1001001:891	41 161.29
14547	86:01:1001001:892	836 397.25
14548	86:01:1001001:893	73 823.61
14549	86:01:1001001:894	62 463.79
14550	86:01:1001001:895	370 334.96
14551	86:01:1001001:896	85 139.94

14552	86:01:1001001:897	94 524.56
14553	86:01:1001001:898	39 916.20
14554	86:01:1001001:899	71 857.78
14555	86:01:1001001:900	40 076.24
14556	86:01:1001001:901	361 982.61
14557	86:01:1001001:902	26 964.68
14558	86:01:1001001:903	779 584.00
14559	86:01:1001001:904	52 820.94
14560	86:01:1001001:905	88 034.52
14561	86:01:1001001:906	76 178.85
14562	86:01:1001001:907	46 212.84
14563	86:01:1001001:908	42 530.43
14564	86:01:1001001:909	90 157.77
14565	86:01:1001001:910	67 969.61
14566	86:01:1001001:911	114 337.61
14567	86:01:1001001:912	1.00
14568	86:01:1001001:913	25 102.23
14569	86:01:1001001:914	34 250.35
14570	86:01:1001001:915	353 519.98
14571	86:01:1001001:916	94 111.31
14572	86:01:1001001:917	26 985.60
14573	86:01:1001001:918	53 971.20
14574	86:01:1001001:919	1464 578.82
14575	86:01:1001001:920	80 225.19
14576	86:01:1001001:921	9 624.11
14577	86:01:1001001:922	41 308.44
14578	86:01:1001001:923	22 750.36
14579	86:01:1001001:924	23 312.56
14580	86:01:1001001:925	23 087.68
14581	86:01:1001001:926	15 891.52
14582	86:01:1001001:927	21 775.88
14583	86:01:1001001:928	21 663.44
14584	86:01:1001001:929	27 247.96
14585	86:01:1001001:930	50 266.30
14586	86:01:1001001:931	9 872.61
14587	86:01:1001001:932	45 859.78
14588	86:01:1001001:933	21 604.22
14589	86:01:1001001:934	25 467.29
14590	86:01:1001001:935	14 843.20
14591	86:01:1001001:936	9 286.79
14592	86:01:1001001:937	46 585.39
14593	86:01:1001001:938	47 617.59
14594	86:01:1001001:939	239 512.19
14595	86:01:1001001:940	46 700.08

14596	86:01:1001001:941	29 984.00
14597	86:01:1001001:942	84 030.16
14598	86:01:1001001:943	63 716.00
14599	86:01:1001001:944	87 778.16
14600	86:01:1001001:945	64 956.21
14601	86:01:1001001:946	67 801.32
14602	86:01:1001001:947	53 896.24
14603	86:01:1001001:948	37 137.43
14604	86:01:1001001:949	30 171.40
14605	86:01:1001001:950	16 372.76
14606	86:01:1001001:951	58 580.12
14607	86:01:1001001:952	27 683.48
14608	86:01:1001001:953	41 212.26
14609	86:01:1001001:954	86 812.30
14610	86:01:1001001:955	64 009.84
14611	86:01:1001001:956	24 174.60
14612	86:01:1001001:957	19 677.00
14613	86:01:1001001:958	14 729.64
14614	86:01:1001001:959	16 791.04
14615	86:01:1001001:960	37 480.00
14616	86:01:1001001:961	33 282.24
14617	86:01:1001001:962	32 570.12
14618	86:01:1001001:963	116 479.59
14619	86:01:1001001:964	29 571.72
14620	86:01:1001001:965	26 293.34
14621	86:01:1001001:966	1.00
14622	86:01:1001001:967	18 951.76
14623	86:01:1001001:968	1.00
14624	86:01:1001001:969	14 752.13
14625	86:01:1001001:970	31 397.00
14626	86:01:1001001:971	14 992.00
14627	86:01:1001001:972	17 330.75
14628	86:01:1001001:973	10 278.89
14629	86:01:1001001:974	28 457.06
14630	86:01:1001001:975	29 046.63
14631	86:01:1001001:976	12 443.36
14632	86:01:1001001:977	14 954.52
14633	86:01:1001001:978	16 116.40
14634	86:01:1001001:979	14 467.28
14635	86:01:1001001:980	8 880.51
14636	86:01:1001001:981	15 996.09
14637	86:01:1001001:982	26 498.36
14638	86:01:1001001:983	56 006.74
14639	86:01:1001001:984	8 245.60

14640	86:01:1001001:985	86 697.99
14641	86:01:1001001:986	40 118.22
14642	86:01:1001001:987	44 314.85
14643	86:01:1001001:988	25 375.08
14644	86:01:1001001:989	33 732.00
14645	86:01:1001001:990	44 151.44
14646	86:01:1001001:991	38 604.40
14647	86:01:1001001:992	65 599.00
14648	86:01:1001001:993	43 587.37
14649	86:01:1001001:994	28 502.04
14650	86:01:1001001:995	17 105.87
14651	86:01:1001001:996	63 933.01
14652	86:01:1001001:997	31 840.38
14653	86:01:1001001:998	46 700.08
14654	86:01:1001001:999	23 574.92
14655	86:01:1101001:1	440 988.00
14656	86:01:1101001:1090	55 123.50
14657	86:01:1101001:1095	55 123.50
14658	86:01:1101001:1096	55 123.50
14659	86:01:1101001:1097	55 123.50
14660	86:01:1101001:1098	55 123.50
14661	86:01:1101001:1099	3 967.20
14662	86:01:1101001:1101	65 670.00
14663	86:01:1101001:1102	63 132.75
14664	86:01:1101001:1103	28 357.50
14665	86:01:1101001:1105	307 589.13
14666	86:01:1101001:1108	64 310.75
14667	86:01:1101001:1115	44 775.00
14668	86:01:1101001:1116	13 207.30
14669	86:01:1101001:1117	48 138.00
14670	86:01:1101001:1118	100 287.50
14671	86:01:1101001:1122	59 729.85
14672	86:01:1101001:1123	1026 944.00
14673	86:01:1101001:1124	22 238.25
14674	86:01:1101001:1125	23 880.00
14675	86:01:1101001:13	2421 575.36
14676	86:01:1101001:2	2388 685.00
14677	86:01:1101001:22	47 819.70
14678	86:01:1101001:23	78 386.10
14679	86:01:1101001:24	6238 142.75
14680	86:01:1101001:25	475 899.55
14681	86:01:1101001:26	92 236.50
14682	86:01:1101001:27	21 342.75
14683	86:01:1101001:28	46 386.90

14684	86:01:1101001:29	24 268.05
14685	86:01:1101001:3	17 058.00
14686	86:01:1101001:4	49 590.00
14687	86:01:1101001:5	83 390.45
14688	86:01:1101001:500	117 289.90
14689	86:01:1101001:501	44 476.50
14690	86:01:1101001:502	77 610.00
14691	86:01:1101001:503	73 501.45
14692	86:01:1101001:504	246 262.50
14693	86:01:1101001:505	74 625.00
14694	86:01:1101001:506	57 013.50
14695	86:01:1101001:507	40 720.47
14696	86:01:1101001:508	33 103.65
14697	86:01:1101001:509	19 999.50
14698	86:01:1101001:510	15 072.46
14699	86:01:1101001:511	28 167.06
14700	86:01:1101001:512	42 467.00
14701	86:01:1101001:513	55 297.13
14702	86:01:1101001:514	36 837.59
14703	86:01:1101001:515	32 536.50
14704	86:01:1101001:516	20 357.70
14705	86:01:1101001:517	17 521.95
14706	86:01:1101001:518	16 137.81
14707	86:01:1101001:519	13 253.40
14708	86:01:1101001:520	11 940.00
14709	86:01:1101001:521	6 716.25
14710	86:01:1101001:522	22 686.00
14711	86:01:1101001:523	26 157.85
14712	86:01:1101001:524	23 828.06
14713	86:01:1101001:525	23 541.80
14714	86:01:1101001:526	34 924.50
14715	86:01:1101001:527	29 850.00
14716	86:01:1101001:528	13 304.15
14717	86:01:1101001:529	21 241.56
14718	86:01:1101001:530	18 250.89
14719	86:01:1101001:531	14 925.00
14720	86:01:1101001:532	14 925.00
14721	86:01:1101001:533	31 174.15
14722	86:01:1101001:534	209 248.50
14723	86:01:1101001:535	14 925.00
14724	86:01:1101001:536	74 933.05
14725	86:01:1101001:537	20 545.16
14726	86:01:1101001:538	14 925.00
14727	86:01:1101001:539	2 222.93

14728	86:01:1101001:540	33 730.50
14729	86:01:1101001:541	25 158.77
14730	86:01:1101001:542	19 402.50
14731	86:01:1101001:543	13 432.50
14732	86:01:1101001:544	26 865.00
14733	86:01:1101001:545	26 426.50
14734	86:01:1101001:546	18 903.71
14735	86:01:1101001:547	9 104.25
14736	86:01:1101001:548	14 992.76
14737	86:01:1101001:549	16 101.99
14738	86:01:1101001:550	33 820.05
14739	86:01:1101001:551	10 537.05
14740	86:01:1101001:552	26 870.67
14741	86:01:1101001:553	25 940.55
14742	86:01:1101001:554	18 840.72
14743	86:01:1101001:555	21 193.50
14744	86:01:1101001:556	25 615.18
14745	86:01:1101001:557	12 895.20
14746	86:01:1101001:558	11 044.50
14747	86:01:1101001:559	5 944.33
14748	86:01:1101001:560	4 268.55
14749	86:01:1101001:561	12 705.06
14750	86:01:1101001:562	15 925.27
14751	86:01:1101001:563	43 122.80
14752	86:01:1101001:564	59 103.00
14753	86:01:1101001:565	31 803.98
14754	86:01:1101001:566	34 924.50
14755	86:01:1101001:567	20 895.00
14756	86:01:1101001:568	51 939.00
14757	86:01:1101001:569	19 104.00
14758	86:01:1101001:570	648 048.57
14759	86:01:1101001:571	74 625.00
14760	86:01:1101001:572	83 090.46
14761	86:01:1101001:573	72 445.95
14762	86:01:1101001:574	59 107.48
14763	86:01:1101001:575	63 013.35
14764	86:01:1101001:576	46 331.98
14765	86:01:1101001:577	59 461.20
14766	86:01:1101001:578	40 859.28
14767	86:01:1101001:579	51 934.52
14768	86:01:1101001:580	36 159.10
14769	86:01:1101001:581	61 318.47
14770	86:01:1101001:582	55 789.65
14771	86:01:1101001:583	50 924.10

14772	86:01:1101001:584	49 879.35
14773	86:01:1101001:585	59 700.00
14774	86:01:1101001:586	74 087.70
14775	86:01:1101001:587	49 192.80
14776	86:01:1101001:588	27 462.00
14777	86:01:1101001:589	11 402.70
14778	86:01:1101001:590	65 970.89
14779	86:01:1101001:591	71 640.00
14780	86:01:1101001:592	13 615.78
14781	86:01:1101001:593	47 760.00
14782	86:01:1101001:594	51 927.96
14783	86:01:1101001:595	30 238.05
14784	86:01:1101001:596	49 688.31
14785	86:01:1101001:597	47 939.10
14786	86:01:1101001:598	74 774.25
14787	86:01:1101001:599	39 621.10
14788	86:01:1101001:6	58 314.66
14789	86:01:1101001:600	394 657.30
14790	86:01:1101001:601	228 031.02
14791	86:01:1101001:602	116 193.21
14792	86:01:1101001:603	45 372.00
14793	86:01:1101001:604	43 879.50
14794	86:01:1101001:605	41 998.65
14795	86:01:1101001:606	43 879.50
14796	86:01:1101001:607	22 509.59
14797	86:01:1101001:608	6 268.50
14798	86:01:1101001:609	13 134.00
14799	86:01:1101001:610	24 682.37
14800	86:01:1101001:611	32 583.36
14801	86:01:1101001:612	39 435.73
14802	86:01:1101001:613	35 573.74
14803	86:01:1101001:614	24 014.33
14804	86:01:1101001:615	25 354.29
14805	86:01:1101001:616	17 104.05
14806	86:01:1101001:617	29 253.00
14807	86:01:1101001:618	16 169.75
14808	86:01:1101001:619	17 079.57
14809	86:01:1101001:620	24 190.74
14810	86:01:1101001:621	32 596.80
14811	86:01:1101001:622	50 078.45
14812	86:01:1101001:623	59 846.56
14813	86:01:1101001:624	52 762.26
14814	86:01:1101001:625	17 071.81
14815	86:01:1101001:626	89 550.00

14816	86:01:1101001:627	42 957.73
14817	86:01:1101001:628	51 208.57
14818	86:01:1101001:629	45 730.20
14819	86:01:1101001:630	44 422.47
14820	86:01:1101001:631	37 611.00
14821	86:01:1101001:632	55 612.94
14822	86:01:1101001:633	60 902.36
14823	86:01:1101001:634	86 092.77
14824	86:01:1101001:635	358 200.00
14825	86:01:1101001:636	35 639.71
14826	86:01:1101001:637	71 640.00
14827	86:01:1101001:638	59 848.35
14828	86:01:1101001:639	43 661.60
14829	86:01:1101001:640	60 497.00
14830	86:01:1101001:641	48 785.65
14831	86:01:1101001:642	23 760.60
14832	86:01:1101001:643	35 820.00
14833	86:01:1101001:644	39 532.74
14834	86:01:1101001:645	60 953.70
14835	86:01:1101001:646	41 491.50
14836	86:01:1101001:647	44 565.45
14837	86:01:1101001:648	22 208.40
14838	86:01:1101001:649	46 983.90
14839	86:01:1101001:650	50 148.00
14840	86:01:1101001:651	74 625.00
14841	86:01:1101001:652	105 453.48
14842	86:01:1101001:653	126 160.73
14843	86:01:1101001:654	1.00
14844	86:01:1101001:655	3994 906.62
14845	86:01:1101001:656	29 985.22
14846	86:01:1101001:657	54 262.52
14847	86:01:1101001:658	847 351.09
14848	86:01:1101001:659	50 745.00
14849	86:01:1101001:660	50 745.00
14850	86:01:1101001:661	47 077.33
14851	86:01:1101001:662	83 580.00
14852	86:01:1101001:663	54 655.35
14853	86:01:1101001:664	42 754.45
14854	86:01:1101001:665	39 402.00
14855	86:01:1101001:666	72 925.94
14856	86:01:1101001:667	17 792.39
14857	86:01:1101001:668	11 749.56
14858	86:01:1101001:669	9 631.70
14859	86:01:1101001:670	13 834.28

14860	86:01:1101001:671	121 985.01
14861	86:01:1101001:672	47 760.00
14862	86:01:1101001:673	31 216.23
14863	86:01:1101001:674	42 630.28
14864	86:01:1101001:675	42 088.50
14865	86:01:1101001:676	56 715.00
14866	86:01:1101001:677	74 011.28
14867	86:01:1101001:678	55 938.90
14868	86:01:1101001:679	29 999.25
14869	86:01:1101001:680	33 244.24
14870	86:01:1101001:681	28 853.01
14871	86:01:1101001:682	3101 814.04
14872	86:01:1101001:683	58 207.50
14873	86:01:1101001:684	123 280.50
14874	86:01:1101001:685	19 701.00
14875	86:01:1101001:686	60 014.62
14876	86:01:1101001:687	57 083.05
14877	86:01:1101001:688	61 108.32
14878	86:01:1101001:689	41 790.00
14879	86:01:1101001:690	45 640.65
14880	86:01:1101001:691	39 909.45
14881	86:01:1101001:692	53 730.00
14882	86:01:1101001:693	71 663.28
14883	86:01:1101001:694	64 753.61
14884	86:01:1101001:695	58 150.19
14885	86:01:1101001:696	81 134.69
14886	86:01:1101001:697	25 045.34
14887	86:01:1101001:698	43 879.50
14888	86:01:1101001:699	1.00
14889	86:01:1101001:7	63 187.97
14890	86:01:1101001:700	1.00
14891	86:01:1101001:701	1831 029.95
14892	86:01:1101001:702	116 983.76
14893	86:01:1101001:703	31 295.93
14894	86:01:1101001:704	53 133.00
14895	86:01:1101001:705	261 187.50
14896	86:01:1101001:706	45 208.12
14897	86:01:1101001:707	46 647.19
14898	86:01:1101001:708	50 745.00
14899	86:01:1101001:709	66 949.07
14900	86:01:1101001:710	10 114.67
14901	86:01:1101001:711	69 162.45
14902	86:01:1101001:712	56 297.10
14903	86:01:1101001:713	31 422.80

14904	86:01:1101001:714	225 059.45
14905	86:01:1101001:715	47 819.70
14906	86:01:1101001:716	66 349.98
14907	86:01:1101001:717	43 632.04
14908	86:01:1101001:718	17 194.50
14909	86:01:1101001:719	1.00
14910	86:01:1101001:720	53 133.00
14911	86:01:1101001:721	42 894.45
14912	86:01:1101001:722	49 551.00
14913	86:01:1101001:723	38 834.85
14914	86:01:1101001:724	40 793.61
14915	86:01:1101001:725	49 551.00
14916	86:01:1101001:726	56 715.00
14917	86:01:1101001:727	49 747.41
14918	86:01:1101001:728	85 221.75
14919	86:01:1101001:729	45 192.90
14920	86:01:1101001:730	60 207.45
14921	86:01:1101001:731	36 984.15
14922	86:01:1101001:732	52 664.36
14923	86:01:1101001:733	36 027.76
14924	86:01:1101001:734	23 927.46
14925	86:01:1101001:735	24 655.50
14926	86:01:1101001:736	1.00
14927	86:01:1101001:737	40 313.32
14928	86:01:1101001:738	46 020.34
14929	86:01:1101001:739	15 790.95
14930	86:01:1101001:740	20 363.07
14931	86:01:1101001:741	74 505.60
14932	86:01:1101001:742	25 199.67
14933	86:01:1101001:743	10 149.00
14934	86:01:1101001:744	86 412.99
14935	86:01:1101001:745	4 030.65
14936	86:01:1101001:746	19 814.43
14937	86:01:1101001:747	220 494.00
14938	86:01:1101001:748	39 108.87
14939	86:01:1101001:749	1.00
14940	86:01:1101001:750	8 962.46
14941	86:01:1101001:751	1.00
14942	86:01:1101001:752	1.00
14943	86:01:1101001:753	59 700.00
14944	86:01:1101001:754	452 497.20
14945	86:01:1101001:755	44 775.00
14946	86:01:1101001:756	2 985.00
14947	86:01:1101001:757	102 348.00

14948	86:01:1101001:758	56 860.00
14949	86:01:1101001:759	93 609.60
14950	86:01:1101001:760	93 609.60
14951	86:01:1101001:761	289 275.00
14952	86:01:1101001:762	521 495.00
14953	86:01:1101001:763	17 058.00
14954	86:01:1101001:764	41 790.00
14955	86:01:1101001:765	59 700.00
14956	86:01:1101001:766	50 148.00
14957	86:01:1101001:767	12 537.00
14958	86:01:1101001:768	53 730.00
14959	86:01:1101001:769	65 670.00
14960	86:01:1101001:770	59 700.00
14961	86:01:1101001:771	73 460.85
14962	86:01:1101001:772	66 864.00
14963	86:01:1101001:773	74 625.00
14964	86:01:1101001:774	74 625.00
14965	86:01:1101001:775	53 730.00
14966	86:01:1101001:776	71 640.00
14967	86:01:1101001:777	47 760.00
14968	86:01:1101001:778	12 537.00
14969	86:01:1101001:779	60 894.00
14970	86:01:1101001:780	90 147.00
14971	86:01:1101001:781	75 222.00
14972	86:01:1101001:782	34 118.55
14973	86:01:1101001:783	6 441.12
14974	86:01:1101001:784	47 760.00
14975	86:01:1101001:785	17 910.00
14976	86:01:1101001:786	74 625.00
14977	86:01:1101001:787	74 625.00
14978	86:01:1101001:788	1043 892.74
14979	86:01:1101001:789	36 894.60
14980	86:01:1101001:790	747 107.17
14981	86:01:1101001:791	118 740.40
14982	86:01:1101001:792	173.80
14983	86:01:1101001:794	59 610.45
14984	86:01:1101001:796	68 655.00
14985	86:01:1101001:799	47 909.25
14986	86:01:1101001:8	58 618.24
14987	86:01:1101001:800	792 200.25
14988	86:01:1101001:801	1145 446.35
14989	86:01:1101001:802	45 192.90
14990	86:01:1101001:803	91 872.50
14991	86:01:1101001:804	91 872.50

14992	86:01:1101001:805	47 773.70
14993	86:01:1101001:806	50 297.25
14994	86:01:1101001:807	30 775.35
14995	86:01:1101001:808	55 123.50
14996	86:01:1101001:809	55 123.50
14997	86:01:1101001:810	15 620.85
14998	86:01:1101001:811	31 044.00
14999	86:01:1101001:812	39 461.70
15000	86:01:1101001:9	64 872.71
15001	86:01:1102001:1000	104 689.76
15002	86:01:1102001:1001	88 600.00
15003	86:01:1102001:1002	1.00
15004	86:01:1102001:1003	61 701.04
15005	86:01:1102001:1004	79 633.68
15006	86:01:1102001:1005	88 600.00
15007	86:01:1102001:1006	88 600.00
15008	86:01:1102001:1007	22 327.20
15009	86:01:1102001:1008	88 600.00
15010	86:01:1102001:1009	88 600.00
15011	86:01:1102001:1010	77 613.60
15012	86:01:1102001:1011	44 300.00
15013	86:01:1102001:1012	44 300.00
15014	86:01:1102001:1013	81 455.30
15015	86:01:1102001:1014	74 424.00
15016	86:01:1102001:1015	81 512.00
15017	86:01:1102001:1016	88 600.00
15018	86:01:1102001:1017	88 600.00
15019	86:01:1102001:1018	81 512.00
15020	86:01:1102001:1019	99 232.00
15021	86:01:1102001:1020	74 494.88
15022	86:01:1102001:1021	88 600.00
15023	86:01:1102001:1022	4940 338.13
15024	86:01:1102001:1023	12 758.40
15025	86:01:1102001:1024	2969 525.86
15026	86:01:1102001:1025	8155 942.83
15027	86:01:1102001:1026	65 457.68
15028	86:01:1102001:1027	43 945.60
15029	86:01:1102001:1028	55 463.60
15030	86:01:1102001:1029	52 096.80
15031	86:01:1102001:1030	52 380.32
15032	86:01:1102001:1031	87 536.80
15033	86:01:1102001:1032	18 385.18
15034	86:01:1102001:1033	14 718.00
15035	86:01:1102001:1034	70 880.00

15036	86:01:1102001:1035	73 006.40
15037	86:01:1102001:1036	62 126.32
15038	86:01:1102001:1037	88 600.00
15039	86:01:1102001:1038	303 786.00
15040	86:01:1102001:1039	88 493.68
15041	86:01:1102001:1040	70 880.00
15042	86:01:1102001:1041	68 044.80
15043	86:01:1102001:1042	71 943.20
15044	86:01:1102001:1043	73 006.40
15045	86:01:1102001:1044	1.00
15046	86:01:1102001:1045	20 252.40
15047	86:01:1102001:1046	65 564.00
15048	86:01:1102001:1047	61 665.60
15049	86:01:1102001:1048	93 916.00
15050	86:01:1102001:1049	1727 818.84
15051	86:01:1102001:1050	531 873.20
15052	86:01:1102001:1051	398 586.01
15053	86:01:1102001:1052	332 011.59
15054	86:01:1102001:1053	1046 838.36
15055	86:01:1102001:1054	1266 685.05
15056	86:01:1102001:1055	2 820.95
15057	86:01:1102001:1057	104 974.94
15058	86:01:1102001:1062	53 160.00
15059	86:01:1102001:1063	34 022.40
15060	86:01:1102001:1064	61 027.68
15061	86:01:1102001:1065	63 118.64
15062	86:01:1102001:1066	53 053.68
15063	86:01:1102001:1067	43 631.00
15064	86:01:1102001:1068	16 484.16
15065	86:01:1102001:1072	65 446.50
15066	86:01:1102001:1073	15 864.38
15067	86:01:1102001:1074	46 497.28
15068	86:01:1102001:1075	65 446.50
15069	86:01:1102001:1077	220 076.08
15070	86:01:1102001:1078	33 754.00
15071	86:01:1102001:109	88 670.88
15072	86:01:1102001:110	105 930.16
15073	86:01:1102001:114	38 629.60
15074	86:01:1102001:115	78 570.48
15075	86:01:1102001:116	41 500.24
15076	86:01:1102001:117	28 103.92
15077	86:01:1102001:118	24 524.48
15078	86:01:1102001:120	60 070.80
15079	86:01:1102001:1621	49 155.28

15080	86:01:1102001:1636	506 119.60
15081	86:01:1102001:1638	14035 656.39
15082	86:01:1102001:1640	65 446.50
15083	86:01:1102001:1641	65 446.50
15084	86:01:1102001:1643	4 709.76
15085	86:01:1102001:1645	15 622.64
15086	86:01:1102001:1649	16 877.00
15087	86:01:1102001:1650	72 120.40
15088	86:01:1102001:1651	85 056.00
15089	86:01:1102001:1652	22 327.20
15090	86:01:1102001:1654	1095 204.22
15091	86:01:1102001:1666	65 010.19
15092	86:01:1102001:1667	74 609.01
15093	86:01:1102001:1668	83 771.52
15094	86:01:1102001:1669	63 264.95
15095	86:01:1102001:1670	75 917.94
15096	86:01:1102001:1671	74 609.01
15097	86:01:1102001:1672	75 045.32
15098	86:01:1102001:1673	71 991.15
15099	86:01:1102001:1678	88 600.00
15100	86:01:1102001:1679	3 728.56
15101	86:01:1102001:1680	5 396.60
15102	86:01:1102001:1700	70 880.00
15103	86:01:1102001:1706	40 817.92
15104	86:01:1102001:1707	99 042.37
15105	86:01:1102001:1708	286 655.67
15106	86:01:1102001:1713	9 749.54
15107	86:01:1102001:1714	25 609.32
15108	86:01:1102001:1715	10 596.96
15109	86:01:1102001:1717	24 028.32
15110	86:01:1102001:1719	61 311.20
15111	86:01:1102001:1721	26 934.40
15112	86:01:1102001:1722	26 898.96
15113	86:01:1102001:1729	143 886.40
15114	86:01:1102001:1730	31 896.00
15115	86:01:1102001:1731	33 809.76
15116	86:01:1102001:1734	54 577.60
15117	86:01:1102001:1735	31 896.00
15118	86:01:1102001:1736	88 245.60
15119	86:01:1102001:1737	6 672.16
15120	86:01:1102001:1739	22 383.55
15121	86:01:1102001:20	27 855.84
15122	86:01:1102001:21	39 518.44
15123	86:01:1102001:25	251 264.78

15124	86:01:1102001:31	41 571.12
15125	86:01:1102001:32	34 569.95
15126	86:01:1102001:33	30 807.99
15127	86:01:1102001:36	36 893.04
15128	86:01:1102001:37	177 200.00
15129	86:01:1102001:40	29 486.08
15130	86:01:1102001:41	77 755.36
15131	86:01:1102001:42	23 567.60
15132	86:01:1102001:43	71 072.79
15133	86:01:1102001:44	8475 321.75
15134	86:01:1102001:45	88 989.84
15135	86:01:1102001:46	44 218.49
15136	86:01:1102001:47	38 204.32
15137	86:01:1102001:48	46 072.00
15138	86:01:1102001:49	46 072.00
15139	86:01:1102001:50	33 754.00
15140	86:01:1102001:500	15 239.20
15141	86:01:1102001:501	6 946.24
15142	86:01:1102001:502	6 750.80
15143	86:01:1102001:503	217.00
15144	86:01:1102001:504	10 416.00
15145	86:01:1102001:505	89 816.30
15146	86:01:1102001:506	32 144.08
15147	86:01:1102001:507	110 214.30
15148	86:01:1102001:508	114 612.96
15149	86:01:1102001:509	66 768.96
15150	86:01:1102001:51	38 381.52
15151	86:01:1102001:510	114 612.96
15152	86:01:1102001:511	83 921.92
15153	86:01:1102001:512	52 805.60
15154	86:01:1102001:513	67 442.32
15155	86:01:1102001:514	46 922.56
15156	86:01:1102001:515	34 695.76
15157	86:01:1102001:516	34 022.40
15158	86:01:1102001:517	41 464.80
15159	86:01:1102001:518	67 336.00
15160	86:01:1102001:519	24 630.80
15161	86:01:1102001:52	101 599.54
15162	86:01:1102001:520	25 233.28
15163	86:01:1102001:521	62 020.00
15164	86:01:1102001:522	47 206.08
15165	86:01:1102001:523	21 760.16
15166	86:01:1102001:524	44 867.04
15167	86:01:1102001:525	40 295.28

15168	86:01:1102001:526	12 900.16
15169	86:01:1102001:527	8 434.72
15170	86:01:1102001:528	20 555.20
15171	86:01:1102001:529	55 640.80
15172	86:01:1102001:530	55 640.80
15173	86:01:1102001:531	252 479.92
15174	86:01:1102001:532	58 582.32
15175	86:01:1102001:533	43 130.48
15176	86:01:1102001:534	37 353.76
15177	86:01:1102001:535	42 315.36
15178	86:01:1102001:536	41 110.40
15179	86:01:1102001:537	63 295.84
15180	86:01:1102001:538	56 881.20
15181	86:01:1102001:539	37 176.56
15182	86:01:1102001:540	53 337.20
15183	86:01:1102001:541	72 297.60
15184	86:01:1102001:542	32 179.52
15185	86:01:1102001:543	39 019.44
15186	86:01:1102001:544	46 107.44
15187	86:01:1102001:545	45 363.20
15188	86:01:1102001:546	24 240.96
15189	86:01:1102001:547	321 996.78
15190	86:01:1102001:548	59 068.24
15191	86:01:1102001:549	24 099.20
15192	86:01:1102001:550	752 554.00
15193	86:01:1102001:551	16 763.12
15194	86:01:1102001:552	108 127.44
15195	86:01:1102001:553	69 816.80
15196	86:01:1102001:554	85 906.56
15197	86:01:1102001:555	22 991.00
15198	86:01:1102001:556	98 120.00
15199	86:01:1102001:557	4 906.00
15200	86:01:1102001:558	51 742.40
15201	86:01:1102001:56	58 901.28
15202	86:01:1102001:560	55 286.40
15203	86:01:1102001:561	23 744.80
15204	86:01:1102001:562	19 598.32
15205	86:01:1102001:563	58 865.84
15206	86:01:1102001:564	53 727.04
15207	86:01:1102001:565	26 048.40
15208	86:01:1102001:566	44 973.36
15209	86:01:1102001:567	61 665.60
15210	86:01:1102001:568	88 600.00
15211	86:01:1102001:569	88 245.60

15212	86:01:1102001:570	62 835.12
15213	86:01:1102001:571	55 959.76
15214	86:01:1102001:572	92 144.00
15215	86:01:1102001:573	85 091.44
15216	86:01:1102001:574	58 476.00
15217	86:01:1102001:575	38 806.80
15218	86:01:1102001:576	47 064.32
15219	86:01:1102001:577	21 689.28
15220	86:01:1102001:578	28 068.48
15221	86:01:1102001:579	50 679.20
15222	86:01:1102001:580	32 675.68
15223	86:01:1102001:581	10 112.20
15224	86:01:1102001:582	22 291.76
15225	86:01:1102001:583	49 970.40
15226	86:01:1102001:584	22 185.44
15227	86:01:1102001:585	23 390.40
15228	86:01:1102001:586	31 541.60
15229	86:01:1102001:587	47 383.28
15230	86:01:1102001:588	35.44
15231	86:01:1102001:589	33 916.08
15232	86:01:1102001:590	31 506.16
15233	86:01:1102001:591	63 083.20
15234	86:01:1102001:592	9 923.20
15235	86:01:1102001:593	27 678.64
15236	86:01:1102001:594	27 678.64
15237	86:01:1102001:595	36 822.16
15238	86:01:1102001:596	26 083.84
15239	86:01:1102001:597	30 832.80
15240	86:01:1102001:598	24 453.60
15241	86:01:1102001:599	7 938.56
15242	86:01:1102001:60	50 431.12
15243	86:01:1102001:600	12 474.88
15244	86:01:1102001:601	31 541.60
15245	86:01:1102001:602	35.44
15246	86:01:1102001:603	15 664.48
15247	86:01:1102001:604	12 120.48
15248	86:01:1102001:605	9 710.56
15249	86:01:1102001:606	37 495.52
15250	86:01:1102001:607	20 732.40
15251	86:01:1102001:608	18 464.24
15252	86:01:1102001:609	35.44
15253	86:01:1102001:610	13 715.28
15254	86:01:1102001:611	8 044.88
15255	86:01:1102001:612	79 066.64

15256	86:01:1102001:613	45 859.36
15257	86:01:1102001:614	39 054.88
15258	86:01:1102001:615	71 695.12
15259	86:01:1102001:616	101 925.44
15260	86:01:1102001:617	88 848.08
15261	86:01:1102001:618	150 088.40
15262	86:01:1102001:619	74 424.00
15263	86:01:1102001:620	94 908.32
15264	86:01:1102001:621	88 600.00
15265	86:01:1102001:622	2 799.76
15266	86:01:1102001:623	1.00
15267	86:01:1102001:624	4 003.65
15268	86:01:1102001:625	86 473.60
15269	86:01:1102001:626	86 154.64
15270	86:01:1102001:627	53 160.00
15271	86:01:1102001:628	88 600.00
15272	86:01:1102001:63	30 378.60
15273	86:01:1102001:630	14 884.80
15274	86:01:1102001:632	12 758.40
15275	86:01:1102001:633	83 638.40
15276	86:01:1102001:634	27 324.24
15277	86:01:1102001:635	55 357.28
15278	86:01:1102001:636	27 182.48
15279	86:01:1102001:637	39 940.88
15280	86:01:1102001:638	71 801.44
15281	86:01:1102001:639	21 618.40
15282	86:01:1102001:64	128 940.28
15283	86:01:1102001:640	18 924.96
15284	86:01:1102001:641	38 168.88
15285	86:01:1102001:642	46 745.36
15286	86:01:1102001:643	76 196.00
15287	86:01:1102001:644	38 665.04
15288	86:01:1102001:645	35 475.44
15289	86:01:1102001:646	33 774.32
15290	86:01:1102001:647	44 618.96
15291	86:01:1102001:648	14 176.00
15292	86:01:1102001:649	28 564.64
15293	86:01:1102001:65	19 846.40
15294	86:01:1102001:650	50 785.52
15295	86:01:1102001:651	29 060.80
15296	86:01:1102001:652	35 829.84
15297	86:01:1102001:653	21 689.28
15298	86:01:1102001:654	20 200.80
15299	86:01:1102001:655	23 248.64

15300	86:01:1102001:656	24 914.32
15301	86:01:1102001:657	67 690.40
15302	86:01:1102001:658	20 909.60
15303	86:01:1102001:659	39 976.32
15304	86:01:1102001:66	70 880.00
15305	86:01:1102001:660	32 675.68
15306	86:01:1102001:661	35 227.36
15307	86:01:1102001:662	16 018.88
15308	86:01:1102001:663	10 348.48
15309	86:01:1102001:664	14 707.60
15310	86:01:1102001:665	41 323.04
15311	86:01:1102001:666	21 264.00
15312	86:01:1102001:667	32 250.40
15313	86:01:1102001:668	38 984.00
15314	86:01:1102001:669	33 738.88
15315	86:01:1102001:67	37 920.80
15316	86:01:1102001:670	46 497.28
15317	86:01:1102001:671	11 695.20
15318	86:01:1102001:672	17 223.84
15319	86:01:1102001:673	20 413.44
15320	86:01:1102001:674	31 789.68
15321	86:01:1102001:675	26 190.16
15322	86:01:1102001:676	26 154.72
15323	86:01:1102001:677	43 945.60
15324	86:01:1102001:678	31 010.00
15325	86:01:1102001:679	31 116.32
15326	86:01:1102001:68	53 195.44
15327	86:01:1102001:680	24 063.76
15328	86:01:1102001:681	25 233.28
15329	86:01:1102001:682	26 934.40
15330	86:01:1102001:683	29 556.96
15331	86:01:1102001:684	32 604.80
15332	86:01:1102001:685	35 050.16
15333	86:01:1102001:686	29 769.60
15334	86:01:1102001:687	29 875.92
15335	86:01:1102001:688	31 258.08
15336	86:01:1102001:689	28 139.36
15337	86:01:1102001:690	19 066.72
15338	86:01:1102001:691	21 937.36
15339	86:01:1102001:692	39 019.44
15340	86:01:1102001:693	61 913.68
15341	86:01:1102001:694	27 466.00
15342	86:01:1102001:695	21 866.48
15343	86:01:1102001:696	44 406.32

15344	86:01:1102001:697	15 948.00
15345	86:01:1102001:698	29 769.60
15346	86:01:1102001:699	26 331.92
15347	86:01:1102001:70	63 508.48
15348	86:01:1102001:700	40 933.20
15349	86:01:1102001:701	23 851.12
15350	86:01:1102001:702	39 161.20
15351	86:01:1102001:703	57 767.20
15352	86:01:1102001:704	76 408.64
15353	86:01:1102001:705	55 888.88
15354	86:01:1102001:706	41 110.40
15355	86:01:1102001:707	36 822.16
15356	86:01:1102001:708	17 259.28
15357	86:01:1102001:709	42 067.28
15358	86:01:1102001:710	21 795.60
15359	86:01:1102001:711	58 476.00
15360	86:01:1102001:713	28 919.04
15361	86:01:1102001:714	27 395.12
15362	86:01:1102001:715	40 472.48
15363	86:01:1102001:716	60 885.92
15364	86:01:1102001:717	35 085.60
15365	86:01:1102001:718	33 349.04
15366	86:01:1102001:719	40 437.04
15367	86:01:1102001:720	45 398.64
15368	86:01:1102001:721	51 210.80
15369	86:01:1102001:722	3330 354.23
15370	86:01:1102001:723	60 248.00
15371	86:01:1102001:724	33 136.40
15372	86:01:1102001:725	72 014.08
15373	86:01:1102001:726	52 096.80
15374	86:01:1102001:727	45 363.20
15375	86:01:1102001:728	43 236.80
15376	86:01:1102001:729	48 765.44
15377	86:01:1102001:730	50 537.44
15378	86:01:1102001:731	50 502.00
15379	86:01:1102001:732	50 643.76
15380	86:01:1102001:733	53 868.80
15381	86:01:1102001:734	58 688.64
15382	86:01:1102001:735	95 688.00
15383	86:01:1102001:737	40 578.80
15384	86:01:1102001:738	82 220.80
15385	86:01:1102001:739	51 104.48
15386	86:01:1102001:740	33 809.76
15387	86:01:1102001:741	32 392.16

15388	86:01:1102001:742	50 998.16
15389	86:01:1102001:743	50 218.48
15390	86:01:1102001:744	10 348.48
15391	86:01:1102001:745	1.00
15392	86:01:1102001:746	2 943.60
15393	86:01:1102001:747	16 877.00
15394	86:01:1102001:748	30 478.40
15395	86:01:1102001:749	30 478.40
15396	86:01:1102001:750	5 528.64
15397	86:01:1102001:751	27 288.80
15398	86:01:1102001:752	69 143.44
15399	86:01:1102001:753	76 550.40
15400	86:01:1102001:754	8 860.00
15401	86:01:1102001:755	2 126.40
15402	86:01:1102001:756	5 280.56
15403	86:01:1102001:757	12 864.72
15404	86:01:1102001:758	39 515.60
15405	86:01:1102001:759	38 877.68
15406	86:01:1102001:760	33 880.64
15407	86:01:1102001:761	32 356.72
15408	86:01:1102001:762	73 289.92
15409	86:01:1102001:763	29 698.72
15410	86:01:1102001:764	53 868.80
15411	86:01:1102001:765	35.44
15412	86:01:1102001:766	23 673.92
15413	86:01:1102001:767	36 219.68
15414	86:01:1102001:768	40 756.00
15415	86:01:1102001:769	36 538.64
15416	86:01:1102001:770	21 618.40
15417	86:01:1102001:771	18 145.28
15418	86:01:1102001:772	33 774.32
15419	86:01:1102001:773	10 029.52
15420	86:01:1102001:774	18 995.84
15421	86:01:1102001:775	19 385.68
15422	86:01:1102001:776	36 148.80
15423	86:01:1102001:777	96 680.32
15424	86:01:1102001:778	16 727.68
15425	86:01:1102001:779	49 970.40
15426	86:01:1102001:780	39 551.04
15427	86:01:1102001:781	37 424.64
15428	86:01:1102001:782	41 393.92
15429	86:01:1102001:784	55 357.28
15430	86:01:1102001:785	85 056.00
15431	86:01:1102001:786	186 308.08

15432	86:01:1102001:787	94 128.64
15433	86:01:1102001:788	1.00
15434	86:01:1102001:789	88 600.00
15435	86:01:1102001:790	108 092.00
15436	86:01:1102001:791	88 600.00
15437	86:01:1102001:792	88 600.00
15438	86:01:1102001:793	102 421.60
15439	86:01:1102001:794	88 600.00
15440	86:01:1102001:795	88 600.00
15441	86:01:1102001:796	88 600.00
15442	86:01:1102001:797	89 131.60
15443	86:01:1102001:798	4 252.80
15444	86:01:1102001:799	70 623.77
15445	86:01:1102001:800	115 463.52
15446	86:01:1102001:801	36 715.84
15447	86:01:1102001:802	29 840.48
15448	86:01:1102001:803	44 477.20
15449	86:01:1102001:804	44 051.92
15450	86:01:1102001:805	25 375.04
15451	86:01:1102001:806	15 487.28
15452	86:01:1102001:807	30 194.88
15453	86:01:1102001:808	44 760.72
15454	86:01:1102001:809	54 542.16
15455	86:01:1102001:810	28 741.84
15456	86:01:1102001:811	33 030.08
15457	86:01:1102001:812	20 484.32
15458	86:01:1102001:813	22 929.68
15459	86:01:1102001:814	43 981.04
15460	86:01:1102001:815	41 110.40
15461	86:01:1102001:816	40 756.00
15462	86:01:1102001:817	47 985.76
15463	86:01:1102001:818	60 389.76
15464	86:01:1102001:819	33 313.60
15465	86:01:1102001:820	85 339.52
15466	86:01:1102001:821	47 844.00
15467	86:01:1102001:822	77 578.16
15468	86:01:1102001:823	77 613.60
15469	86:01:1102001:824	32 994.64
15470	86:01:1102001:825	73 431.68
15471	86:01:1102001:826	54 046.00
15472	86:01:1102001:827	64 465.36
15473	86:01:1102001:828	58 121.60
15474	86:01:1102001:829	44 370.88
15475	86:01:1102001:830	34 695.76

15476	86:01:1102001:832	34 022.40
15477	86:01:1102001:834	44 512.64
15478	86:01:1102001:835	40 224.40
15479	86:01:1102001:836	68 044.80
15480	86:01:1102001:837	21 937.36
15481	86:01:1102001:838	1.00
15482	86:01:1102001:839	1.00
15483	86:01:1102001:840	6 372.80
15484	86:01:1102001:841	6 372.80
15485	86:01:1102001:842	10 632.00
15486	86:01:1102001:843	71 234.40
15487	86:01:1102001:844	54 577.60
15488	86:01:1102001:845	58 440.56
15489	86:01:1102001:846	54 932.00
15490	86:01:1102001:847	39 940.88
15491	86:01:1102001:848	35 369.12
15492	86:01:1102001:849	31 647.92
15493	86:01:1102001:850	49 651.44
15494	86:01:1102001:851	54 187.76
15495	86:01:1102001:852	47 844.00
15496	86:01:1102001:853	57 412.80
15497	86:01:1102001:854	46 780.80
15498	86:01:1102001:855	47 844.00
15499	86:01:1102001:857	74 488.15
15500	86:01:1102001:858	37 424.64
15501	86:01:1102001:859	36 999.36
15502	86:01:1102001:860	33 703.44
15503	86:01:1102001:861	37 070.24
15504	86:01:1102001:862	54 932.00
15505	86:01:1102001:864	68 080.24
15506	86:01:1102001:865	20 555.20
15507	86:01:1102001:866	63 047.76
15508	86:01:1102001:867	1.00
15509	86:01:1102001:868	58 476.00
15510	86:01:1102001:869	36 999.36
15511	86:01:1102001:870	57 093.84
15512	86:01:1102001:871	29 521.52
15513	86:01:1102001:872	28 635.52
15514	86:01:1102001:873	28 812.72
15515	86:01:1102001:874	33 490.80
15516	86:01:1102001:875	23 532.16
15517	86:01:1102001:876	60 248.00
15518	86:01:1102001:877	21 653.84
15519	86:01:1102001:878	57 554.56

15520	86:01:1102001:879	33 455.36
15521	86:01:1102001:880	33 419.92
15522	86:01:1102001:881	37 212.00
15523	86:01:1102001:882	31 187.20
15524	86:01:1102001:883	35 085.60
15525	86:01:1102001:884	54 400.40
15526	86:01:1102001:885	35 794.40
15527	86:01:1102001:886	24 099.20
15528	86:01:1102001:887	38 098.00
15529	86:01:1102001:888	43 910.16
15530	86:01:1102001:889	43 945.60
15531	86:01:1102001:890	61 098.56
15532	86:01:1102001:891	37 566.40
15533	86:01:1102001:892	33 349.04
15534	86:01:1102001:893	101 216.64
15535	86:01:1102001:894	57 058.40
15536	86:01:1102001:895	67 336.00
15537	86:01:1102001:896	39 728.24
15538	86:01:1102001:897	32 073.20
15539	86:01:1102001:898	69 285.20
15540	86:01:1102001:899	38 275.20
15541	86:01:1102001:900	42 563.44
15542	86:01:1102001:901	41 642.00
15543	86:01:1102001:902	37 212.00
15544	86:01:1102001:903	44 300.00
15545	86:01:1102001:904	105 965.60
15546	86:01:1102001:905	1.00
15547	86:01:1102001:906	86 473.60
15548	86:01:1102001:907	50 631.00
15549	86:01:1102001:908	86 473.60
15550	86:01:1102001:909	49 864.08
15551	86:01:1102001:911	53 160.00
15552	86:01:1102001:912	37 282.88
15553	86:01:1102001:913	28 458.32
15554	86:01:1102001:914	31 896.00
15555	86:01:1102001:915	27 643.20
15556	86:01:1102001:916	26 721.76
15557	86:01:1102001:917	20 200.80
15558	86:01:1102001:918	15 345.52
15559	86:01:1102001:919	9 439.50
15560	86:01:1102001:920	12 474.88
15561	86:01:1102001:921	1.00
15562	86:01:1102001:922	1052 623.00
15563	86:01:1102001:923	2178 362.12

15564	86:01:1102001:924	51 033.60
15565	86:01:1102001:925	85 056.00
15566	86:01:1102001:926	12 085.04
15567	86:01:1102001:927	23 284.08
15568	86:01:1102001:928	142 220.72
15569	86:01:1102001:929	13 821.60
15570	86:01:1102001:930	16 834.00
15571	86:01:1102001:931	86 828.00
15572	86:01:1102001:932	58 830.40
15573	86:01:1102001:933	14 734.30
15574	86:01:1102001:934	66 308.24
15575	86:01:1102001:935	68 009.36
15576	86:01:1102001:936	35 794.40
15577	86:01:1102001:937	33 136.40
15578	86:01:1102001:939	37 495.52
15579	86:01:1102001:940	43 236.80
15580	86:01:1102001:941	47 170.64
15581	86:01:1102001:942	58 865.84
15582	86:01:1102001:943	66 875.28
15583	86:01:1102001:944	52 167.68
15584	86:01:1102001:945	54 932.00
15585	86:01:1102001:946	71 269.84
15586	86:01:1102001:947	97 105.60
15587	86:01:1102001:948	39 125.76
15588	86:01:1102001:949	20 519.76
15589	86:01:1102001:950	45 256.88
15590	86:01:1102001:951	32 356.72
15591	86:01:1102001:952	26 438.24
15592	86:01:1102001:954	26 792.64
15593	86:01:1102001:955	26 828.08
15594	86:01:1102001:956	27 643.20
15595	86:01:1102001:957	118 724.00
15596	86:01:1102001:958	1.00
15597	86:01:1102001:959	2 943.60
15598	86:01:1102001:960	63 437.60
15599	86:01:1102001:961	90 726.40
15600	86:01:1102001:962	41 287.60
15601	86:01:1102001:963	11 340.80
15602	86:01:1102001:964	79 846.32
15603	86:01:1102001:965	74 258.80
15604	86:01:1102001:966	64 855.20
15605	86:01:1102001:968	35 546.32
15606	86:01:1102001:969	53 266.32
15607	86:01:1102001:970	52 203.12

15608	86:01:1102001:971	34 235.04
15609	86:01:1102001:972	38 629.60
15610	86:01:1102001:973	38 629.60
15611	86:01:1102001:974	33 632.56
15612	86:01:1102001:975	46 072.00
15613	86:01:1102001:976	60 602.40
15614	86:01:1102001:977	66 768.96
15615	86:01:1102001:978	39 551.04
15616	86:01:1102001:979	70 880.00
15617	86:01:1102001:980	49 403.36
15618	86:01:1102001:981	55 853.44
15619	86:01:1102001:982	46 284.64
15620	86:01:1102001:983	40 295.28
15621	86:01:1102001:984	82 965.04
15622	86:01:1102001:985	68 151.12
15623	86:01:1102001:986	141 760.00
15624	86:01:1102001:987	61 311.20
15625	86:01:1102001:988	55 481.32
15626	86:01:1102001:989	43 307.68
15627	86:01:1102001:990	65 528.56
15628	86:01:1102001:991	57 058.40
15629	86:01:1102001:992	43 803.84
15630	86:01:1102001:993	40 188.96
15631	86:01:1102001:994	72 581.12
15632	86:01:1102001:995	97 460.00
15633	86:01:1102001:996	80 626.00
15634	86:01:1102001:997	132 758.24
15635	86:01:1102001:998	112 025.84
15636	86:01:1102001:999	119 787.20
15637	86:01:1103001:107	63 289.24
15638	86:01:1103001:115	91 262.72
15639	86:01:1103001:116	44 660.48
15640	86:01:1103001:117	39 229.62
15641	86:01:1103001:118	58 548.62
15642	86:01:1103001:119	49 636.24
15643	86:01:1103001:120	46 025.78
15644	86:01:1103001:122	48 544.00
15645	86:01:1103001:123	48 544.00
15646	86:01:1103001:124	325 710.70
15647	86:01:1103001:125	47 755.16
15648	86:01:1103001:126	48 149.58
15649	86:01:1103001:127	49 454.20
15650	86:01:1103001:130	717 069.15
15651	86:01:1103001:4	53 398.40

15652	86:01:1103001:50	34 496.58
15653	86:01:1103001:500	227 754.49
15654	86:01:1103001:501	600 636.24
15655	86:01:1103001:502	157 920.00
15656	86:01:1103001:503	1 596.00
15657	86:01:1103001:504	21 775.76
15658	86:01:1103001:505	7 534.19
15659	86:01:1103001:506	26 021.29
15660	86:01:1103001:507	1.00
15661	86:01:1103001:508	116726 148.00
15662	86:01:1103001:509	90448 512.00
15663	86:01:1103001:510	45 297.62
15664	86:01:1103001:511	50 273.38
15665	86:01:1103001:512	16 899.38
15666	86:01:1103001:513	88 623.14
15667	86:01:1103001:514	25 333.90
15668	86:01:1103001:515	58 222.46
15669	86:01:1103001:516	8 286.68
15670	86:01:1103001:517	4 960.86
15671	86:01:1103001:518	24 367.67
15672	86:01:1103001:519	1.00
15673	86:01:1103001:520	1221 443.10
15674	86:01:1103001:521	853 339.20
15675	86:01:1103001:522	3703 923.48
15676	86:01:1103001:523	201 706.20
15677	86:01:1103001:524	243 752.95
15678	86:01:1103001:525	227 411.52
15679	86:01:1103001:526	28 792.66
15680	86:01:1103001:527	56 917.84
15681	86:01:1103001:528	361 410.08
15682	86:01:1103001:529	6 103.53
15683	86:01:1103001:530	5 759.80
15684	86:01:1103001:531	3 985.41
15685	86:01:1103001:532	2 452.56
15686	86:01:1103001:533	13 962.87
15687	86:01:1103001:534	5 378.91
15688	86:01:1103001:535	1 895.16
15689	86:01:1103001:536	1 913.74
15690	86:01:1103001:537	1 802.26
15691	86:01:1103001:538	4 635.71
15692	86:01:1103001:539	1 765.10
15693	86:01:1103001:540	4 226.95
15694	86:01:1103001:541	9 828.82
15695	86:01:1103001:542	1 635.04

15696	86:01:1103001:543	1.00
15697	86:01:1103001:544	17 372.30
15698	86:01:1103001:545	107629 452.00
15699	86:01:1103001:546	127753 248.00
15700	86:01:1103001:547	24 302.34
15701	86:01:1103001:548	17 718.56
15702	86:01:1103001:549	19 538.96
15703	86:01:1103001:550	17 839.92
15704	86:01:1103001:551	18 446.72
15705	86:01:1103001:552	18 810.80
15706	86:01:1103001:553	17 324.14
15707	86:01:1103001:554	17 536.52
15708	86:01:1103001:555	17 172.44
15709	86:01:1103001:556	21 632.42
15710	86:01:1103001:557	24 787.78
15711	86:01:1103001:558	19 023.18
15712	86:01:1103001:559	18 841.14
15713	86:01:1103001:560	20 297.46
15714	86:01:1103001:561	19 417.60
15715	86:01:1103001:562	18 871.48
15716	86:01:1103001:563	18 416.38
15717	86:01:1103001:564	21 450.38
15718	86:01:1103001:565	17 202.78
15719	86:01:1103001:566	24 484.38
15720	86:01:1103001:567	18 871.48
15721	86:01:1103001:568	15 230.68
15722	86:01:1103001:569	15 139.66
15723	86:01:1103001:570	15 746.46
15724	86:01:1103001:571	15 018.30
15725	86:01:1103001:572	16 019.52
15726	86:01:1103001:573	14 623.88
15727	86:01:1103001:574	15 503.74
15728	86:01:1103001:575	14 350.82
15729	86:01:1103001:576	19 114.20
15730	86:01:1103001:577	17 809.58
15731	86:01:1103001:578	13 804.70
15732	86:01:1103001:579	156 003.41
15733	86:01:1103001:580	44 933.54
15734	86:01:1103001:581	15 776.80
15735	86:01:1103001:582	14 987.96
15736	86:01:1103001:583	15 078.98
15737	86:01:1103001:584	15 018.30
15738	86:01:1103001:585	14 987.96
15739	86:01:1103001:586	17 324.14

15740	86:01:1103001:587	20 449.16
15741	86:01:1103001:588	18 992.84
15742	86:01:1103001:589	19 144.54
15743	86:01:1103001:590	18 780.46
15744	86:01:1103001:591	19 599.64
15745	86:01:1103001:592	19 265.90
15746	86:01:1103001:593	19 599.64
15747	86:01:1103001:594	18 719.78
15748	86:01:1103001:595	19 265.90
15749	86:01:1103001:596	21 329.02
15750	86:01:1103001:597	19 478.28
15751	86:01:1103001:598	18 750.12
15752	86:01:1103001:599	19 508.62
15753	86:01:1103001:600	21 753.78
15754	86:01:1103001:601	19 569.30
15755	86:01:1103001:602	7 645.68
15756	86:01:1103001:603	14 168.78
15757	86:01:1103001:604	20 115.42
15758	86:01:1103001:605	21 177.32
15759	86:01:1103001:606	20 631.20
15760	86:01:1103001:607	5 309.50
15761	86:01:1103001:608	13 683.34
15762	86:01:1103001:609	16 717.34
15763	86:01:1103001:610	20 358.14
15764	86:01:1103001:611	20 358.14
15765	86:01:1103001:612	18 537.74
15766	86:01:1103001:613	22 451.60
15767	86:01:1103001:614	25 151.86
15768	86:01:1103001:615	20 631.20
15769	86:01:1103001:616	20 327.80
15770	86:01:1103001:617	23 725.88
15771	86:01:1103001:618	15 382.38
15772	86:01:1103001:619	18 962.50
15773	86:01:1103001:620	54 308.60
15774	86:01:1103001:621	21 146.98
15775	86:01:1103001:622	33 009.92
15776	86:01:1103001:623	14 775.58
15777	86:01:1103001:624	4 366.30
15778	86:01:1103001:625	3 790.32
15779	86:01:1103001:626	16 220.34
15780	86:01:1103001:627	53 883.84
15781	86:01:1103001:628	47 148.36
15782	86:01:1103001:629	66 748.00
15783	86:01:1103001:630	48 270.94

15784	86:01:1103001:631	48 452.98
15785	86:01:1103001:632	50 880.18
15786	86:01:1103001:633	51 881.40
15787	86:01:1103001:634	45 874.08
15788	86:01:1103001:635	3474 202.53
15789	86:01:1103001:636	154 882.56
15790	86:01:1103001:637	47 057.34
15791	86:01:1103001:638	50 273.38
15792	86:01:1103001:639	46 541.56
15793	86:01:1103001:640	47 391.08
15794	86:01:1103001:641	48 210.26
15795	86:01:1103001:642	51 365.62
15796	86:01:1103001:643	49 090.12
15797	86:01:1103001:644	48 513.66
15798	86:01:1103001:645	48 604.68
15799	86:01:1103001:646	43 841.30
15800	86:01:1103001:647	47 148.36
15801	86:01:1103001:648	47 148.36
15802	86:01:1103001:649	58 920.28
15803	86:01:1103001:650	47 209.04
15804	86:01:1103001:651	47 148.36
15805	86:01:1103001:652	47 148.36
15806	86:01:1103001:653	46 875.30
15807	86:01:1103001:654	47 148.36
15808	86:01:1103001:655	47 148.36
15809	86:01:1103001:656	47 148.36
15810	86:01:1103001:657	47 148.36
15811	86:01:1103001:658	47 603.46
15812	86:01:1103001:659	45 327.96
15813	86:01:1103001:660	1.00
15814	86:01:1103001:661	756.00
15815	86:01:1103001:662	270 466.56
15816	86:01:1103001:663	588 000.00
15817	86:01:1103001:664	36 225.96
15818	86:01:1103001:665	28 883.68
15819	86:01:1103001:666	13 379.94
15820	86:01:1103001:667	18 750.12
15821	86:01:1103001:668	33 889.78
15822	86:01:1103001:669	24 514.72
15823	86:01:1103001:670	48 574.34
15824	86:01:1103001:671	44 053.68
15825	86:01:1103001:672	27 214.98
15826	86:01:1103001:673	45 510.00
15827	86:01:1103001:674	25 333.90

15828	86:01:1103001:675	21 116.64
15829	86:01:1103001:676	24 575.40
15830	86:01:1103001:677	20 115.42
15831	86:01:1103001:678	16 687.00
15832	86:01:1103001:679	57 524.64
15833	86:01:1103001:680	36 468.68
15834	86:01:1103001:681	48 119.24
15835	86:01:1103001:682	37 500.24
15836	86:01:1103001:683	53 944.52
15837	86:01:1103001:684	47 906.86
15838	86:01:1103001:685	59 739.46
15839	86:01:1103001:686	13 349.73
15840	86:01:1103001:687	1.00
15841	86:01:1103001:688	5 648.32
15842	86:01:1103001:689	2 991.38
15843	86:01:1103001:690	16 591.94
15844	86:01:1103001:691	1.00
15845	86:01:1103001:692	2 184.00
15846	86:01:1103001:693	1.00
15847	86:01:1103001:694	1.00
15848	86:01:1103001:695	192221 316.00
15849	86:01:1103001:696	38 531.80
15850	86:01:1103001:697	121 360.00
15851	86:01:1103001:698	57 214.08
15852	86:01:1103001:699	99 358.98
15853	86:01:1103001:700	4323 236.22
15854	86:01:1103001:701	45 510.00
15855	86:01:1103001:702	907 080.65
15856	86:01:1103001:703	40 807.30
15857	86:01:1103001:705	47 148.36
15858	86:01:1103001:706	17 626.56
15859	86:01:1103001:712	16 733.42
15860	86:01:1103001:714	47 148.36
15861	86:01:1103001:715	53 823.16
15862	86:01:1103001:716	45 510.00
15863	86:01:1103001:718	55 795.26
15864	86:01:1103001:719	68 841.46
15865	86:01:1103001:720	3656 858.70
15866	86:01:1103001:721	44 903.20
15867	86:01:1103001:722	43 446.88
15868	86:01:1103001:724	17 263.46
15869	86:01:1103001:725	44 903.20
15870	86:01:1103001:726	44 903.20
15871	86:01:1103001:727	726 855.15

15872	86:01:1103001:728	22 815.68
15873	86:01:1103001:729	42 415.32
15874	86:01:1103001:732	8 379.84
15875	86:01:1103001:733	42 142.26
15876	86:01:1103001:734	14 714.90
15877	86:01:1103001:735	66 444.60
15878	86:01:1103001:737	57 099.88
15879	86:01:1103001:738	47 846.18
15880	86:01:1103001:739	43 264.84
15881	86:01:1103001:740	35 558.48
15882	86:01:1103001:742	38 804.86
15883	86:01:1103001:743	34 860.66
15884	86:01:1103001:744	32 130.06
15885	86:01:1103001:745	1.00
15886	86:01:1103001:746	18 204.00
15887	86:01:1103001:747	45 510.00
15888	86:01:1103001:751	1001 060.40
15889	86:01:1103001:752	45 874.08
15890	86:01:1103001:753	45 934.76
15891	86:01:1103001:76	33 353.95
15892	86:01:1103001:760	45 510.00
15893	86:01:1103001:761	4 032.00
15894	86:01:1103001:762	90 200.82
15895	86:01:1103001:763	17 651.00
15896	86:01:1103001:768	29 490.48
15897	86:01:1103001:772	822 006.18
15898	86:01:1103001:775	6 552.00
15899	86:01:1103001:777	65 367.75
15900	86:01:1103001:778	65 367.75
15901	86:01:1103001:779	65 367.75
15902	86:01:1103001:780	65 367.75
15903	86:01:1103001:781	20 509.84
15904	86:01:1103001:782	65 367.75
15905	86:01:1103001:783	34 284.20
15906	86:01:1103001:784	45 510.00
15907	86:01:1103001:788	6279 924.00
15908	86:01:1103001:791	41 262.40
15909	86:01:1103001:794	18 477.06
15910	86:01:1103001:795	44 903.20
15911	86:01:1103001:796	592 654.84
15912	86:01:1103001:797	36 408.00
15913	86:01:1103001:833	20 176.10
15914	86:01:1103001:834	20 964.94
15915	86:01:1103001:835	19 478.28

15916	86:01:1103001:845	59 436.06
15917	86:01:1103001:846	48 544.00
15918	86:01:1103001:847	48 119.24
15919	86:01:1103001:851	10 479.18
15920	86:01:1103001:852	29 276.45
15921	86:01:1103001:853	42 597.36
15922	86:01:1103001:856	43 446.88
15923	86:01:1103001:858	20 327.80
15924	86:01:1104001:1	16 635.00
15925	86:01:1104001:1079	35 838.00
15926	86:01:1104001:1081	397 801.80
15927	86:01:1104001:1084	33 913.15
15928	86:01:1104001:1085	53 757.00
15929	86:01:1104001:1086	53 757.00
15930	86:01:1104001:1087	53 757.00
15931	86:01:1104001:1088	3 868.80
15932	86:01:1104001:1091	29 110.00
15933	86:01:1104001:1094	42 704.37
15934	86:01:1104001:1095	62 716.50
15935	86:01:1104001:1096	62 716.50
15936	86:01:1104001:1102	66 953.00
15937	86:01:1104001:1110	44 247.20
15938	86:01:1104001:1111	23 084.23
15939	86:01:1104001:1112	45 266.05
15940	86:01:1104001:5	72 978.77
15941	86:01:1104001:500	27 416.07
15942	86:01:1104001:501	32 468.04
15943	86:01:1104001:502	15 743.97
15944	86:01:1104001:503	54 493.92
15945	86:01:1104001:504	28 877.12
15946	86:01:1104001:505	40 579.34
15947	86:01:1104001:506	39 880.70
15948	86:01:1104001:507	40 492.01
15949	86:01:1104001:508	95 189.70
15950	86:01:1104001:509	75 045.58
15951	86:01:1104001:510	43 665.00
15952	86:01:1104001:511	44 683.85
15953	86:01:1104001:512	91 754.72
15954	86:01:1104001:513	88 086.86
15955	86:01:1104001:514	57 346.70
15956	86:01:1104001:515	112 626.59
15957	86:01:1104001:516	5 586.57
15958	86:01:1104001:517	4 017.18
15959	86:01:1104001:518	48 241.50

15960	86:01:1104001:519	82 119.31
15961	86:01:1104001:520	44 480.08
15962	86:01:1104001:521	35 572.42
15963	86:01:1104001:522	7 787.34
15964	86:01:1104001:523	62 062.52
15965	86:01:1104001:524	43 315.68
15966	86:01:1104001:525	2 699.73
15967	86:01:1104001:526	66 254.36
15968	86:01:1104001:527	2 824.47
15969	86:01:1104001:528	41 336.20
15970	86:01:1104001:529	46 954.43
15971	86:01:1104001:530	36 969.70
15972	86:01:1104001:531	59 413.51
15973	86:01:1104001:532	16 359.82
15974	86:01:1104001:533	64 478.65
15975	86:01:1104001:534	46 022.91
15976	86:01:1104001:535	52 718.21
15977	86:01:1104001:536	11 190.96
15978	86:01:1104001:537	37 610.12
15979	86:01:1104001:538	98 275.36
15980	86:01:1104001:539	18 942.66
15981	86:01:1104001:540	18 024.93
15982	86:01:1104001:541	12 206.70
15983	86:01:1104001:542	1.00
15984	86:01:1104001:543	87 330.00
15985	86:01:1104001:544	72 716.78
15986	86:01:1104001:545	75 482.23
15987	86:01:1104001:546	7 597.71
15988	86:01:1104001:547	46 837.99
15989	86:01:1104001:548	33 767.60
15990	86:01:1104001:549	26 373.66
15991	86:01:1104001:550	25 121.93
15992	86:01:1104001:551	56 880.94
15993	86:01:1104001:552	43 228.35
15994	86:01:1104001:553	16 534.48
15995	86:01:1104001:554	58 481.99
15996	86:01:1104001:555	23 288.00
15997	86:01:1104001:556	34 146.03
15998	86:01:1104001:557	30 973.04
15999	86:01:1104001:558	49 487.00
16000	86:01:1104001:559	1.00
16001	86:01:1104001:560	3 667.86
16002	86:01:1104001:561	57 113.82
16003	86:01:1104001:562	53 242.19

16004	86:01:1104001:563	29 983.30
16005	86:01:1104001:564	54 523.03
16006	86:01:1104001:565	268 785.00
16007	86:01:1104001:566	26 781.20
16008	86:01:1104001:567	21 192.08
16009	86:01:1104001:568	286 704.00
16010	86:01:1104001:569	6 450.84
16011	86:01:1104001:570	101 593.90
16012	86:01:1104001:571	57 346.70
16013	86:01:1104001:572	31 788.12
16014	86:01:1104001:573	32 719.64
16015	86:01:1104001:574	25 558.58
16016	86:01:1104001:575	10 945.36
16017	86:01:1104001:576	17 145.79
16018	86:01:1104001:577	21 483.18
16019	86:01:1104001:578	36 707.71
16020	86:01:1104001:579	18 484.85
16021	86:01:1104001:580	40 142.69
16022	86:01:1104001:581	40 113.58
16023	86:01:1104001:582	43 665.00
16024	86:01:1104001:583	10 275.83
16025	86:01:1104001:584	25 907.90
16026	86:01:1104001:585	18 601.29
16027	86:01:1104001:586	44 159.87
16028	86:01:1104001:587	44 625.63
16029	86:01:1104001:588	1 211.76
16030	86:01:1104001:589	34 029.59
16031	86:01:1104001:590	29 546.65
16032	86:01:1104001:591	66 196.14
16033	86:01:1104001:592	35 281.32
16034	86:01:1104001:593	38 221.43
16035	86:01:1104001:594	37 086.14
16036	86:01:1104001:595	39 356.72
16037	86:01:1104001:596	11 236.46
16038	86:01:1104001:597	13 827.25
16039	86:01:1104001:598	15 515.63
16040	86:01:1104001:599	19 561.92
16041	86:01:1104001:600	5 472.68
16042	86:01:1104001:601	14 176.57
16043	86:01:1104001:602	27 072.30
16044	86:01:1104001:603	21 075.64
16045	86:01:1104001:604	15 224.53
16046	86:01:1104001:605	6 695.30
16047	86:01:1104001:606	1 601.05

16048	86:01:1104001:607	616 771.98
16049	86:01:1104001:608	30 478.17
16050	86:01:1104001:609	22 502.03
16051	86:01:1104001:610	27 800.05
16052	86:01:1104001:611	41 481.75
16053	86:01:1104001:612	44 247.20
16054	86:01:1104001:613	11 382.01
16055	86:01:1104001:614	36 649.49
16056	86:01:1104001:615	40 754.00
16057	86:01:1104001:616	24 714.39
16058	86:01:1104001:617	4 482.94
16059	86:01:1104001:618	1.00
16060	86:01:1104001:619	2 418.00
16061	86:01:1104001:620	102 612.75
16062	86:01:1104001:621	39 269.39
16063	86:01:1104001:622	44 916.73
16064	86:01:1104001:623	21 027.60
16065	86:01:1104001:624	5 265.81
16066	86:01:1104001:625	32 894.30
16067	86:01:1104001:626	22 443.81
16068	86:01:1104001:627	1 601.05
16069	86:01:1104001:628	39 618.71
16070	86:01:1104001:629	19 969.46
16071	86:01:1104001:630	34 699.12
16072	86:01:1104001:631	88 174.19
16073	86:01:1104001:632	60 199.48
16074	86:01:1104001:633	12 167.98
16075	86:01:1104001:634	81 624.44
16076	86:01:1104001:635	172 098.32
16077	86:01:1104001:636	33 971.37
16078	86:01:1104001:637	102 729.19
16079	86:01:1104001:638	44 130.76
16080	86:01:1104001:639	7 131.95
16081	86:01:1104001:640	26 199.00
16082	86:01:1104001:641	44 276.31
16083	86:01:1104001:642	38 745.41
16084	86:01:1104001:643	24 423.29
16085	86:01:1104001:644	17 407.78
16086	86:01:1104001:645	17 611.55
16087	86:01:1104001:646	21 716.06
16088	86:01:1104001:647	11 294.68
16089	86:01:1104001:648	38 250.54
16090	86:01:1104001:649	29 110.00
16091	86:01:1104001:650	59 500.84

16092	86:01:1104001:651	68 437.61
16093	86:01:1104001:652	11 702.22
16094	86:01:1104001:653	46 944.00
16095	86:01:1104001:654	1.00
16096	86:01:1104001:655	1416 144.00
16097	86:01:1104001:656	43 665.00
16098	86:01:1104001:657	35 223.10
16099	86:01:1104001:658	59 500.84
16100	86:01:1104001:659	32 603.20
16101	86:01:1104001:660	33 505.61
16102	86:01:1104001:661	31 409.69
16103	86:01:1104001:662	36 445.72
16104	86:01:1104001:663	31 671.68
16105	86:01:1104001:664	65 817.71
16106	86:01:1104001:665	68 990.70
16107	86:01:1104001:666	451 917.50
16108	86:01:1104001:667	1.00
16109	86:01:1104001:668	17 995.20
16110	86:01:1104001:669	122 465.77
16111	86:01:1104001:670	33 185.40
16112	86:01:1104001:671	26 199.00
16113	86:01:1104001:672	17 466.00
16114	86:01:1104001:673	43 082.80
16115	86:01:1104001:674	40 695.78
16116	86:01:1104001:675	25 413.03
16117	86:01:1104001:676	34 932.00
16118	86:01:1104001:677	7 644.78
16119	86:01:1104001:678	17 205.21
16120	86:01:1104001:679	33 913.15
16121	86:01:1104001:680	26 810.31
16122	86:01:1104001:681	60 053.93
16123	86:01:1104001:682	47 885.95
16124	86:01:1104001:683	56 764.50
16125	86:01:1104001:684	27 596.28
16126	86:01:1104001:685	46 837.99
16127	86:01:1104001:686	41 539.97
16128	86:01:1104001:687	14 001.91
16129	86:01:1104001:688	11 556.67
16130	86:01:1104001:689	11 964.21
16131	86:01:1104001:690	12 167.98
16132	86:01:1104001:691	29 226.44
16133	86:01:1104001:692	23 142.45
16134	86:01:1104001:693	25 180.15
16135	86:01:1104001:694	42 413.27

16136	86:01:1104001:695	32 632.31
16137	86:01:1104001:696	87 184.45
16138	86:01:1104001:697	1.00
16139	86:01:1104001:698	46 576.00
16140	86:01:1104001:699	151 933.00
16141	86:01:1104001:700	13 419.71
16142	86:01:1104001:701	17 640.66
16143	86:01:1104001:702	31 729.90
16144	86:01:1104001:703	57 696.02
16145	86:01:1104001:704	62 877.60
16146	86:01:1104001:705	60 141.26
16147	86:01:1104001:706	29 401.10
16148	86:01:1104001:707	18 746.84
16149	86:01:1104001:708	17 000.24
16150	86:01:1104001:709	19 823.91
16151	86:01:1104001:710	28 498.69
16152	86:01:1104001:711	29 051.78
16153	86:01:1104001:712	34 262.47
16154	86:01:1104001:713	42 122.17
16155	86:01:1104001:714	29 051.78
16156	86:01:1104001:715	21 774.28
16157	86:01:1104001:716	13 157.72
16158	86:01:1104001:717	35 747.08
16159	86:01:1104001:718	34 204.25
16160	86:01:1104001:719	37 348.13
16161	86:01:1104001:720	38 221.43
16162	86:01:1104001:721	374 287.50
16163	86:01:1104001:722	22 909.57
16164	86:01:1104001:723	45 440.71
16165	86:01:1104001:724	49 981.87
16166	86:01:1104001:725	44 188.98
16167	86:01:1104001:726	53 213.08
16168	86:01:1104001:727	70 155.10
16169	86:01:1104001:728	55 367.22
16170	86:01:1104001:729	59 879.27
16171	86:01:1104001:730	62 761.16
16172	86:01:1104001:731	43 868.77
16173	86:01:1104001:732	43 577.67
16174	86:01:1104001:733	32 923.41
16175	86:01:1104001:734	1.00
16176	86:01:1104001:735	55 450.00
16177	86:01:1104001:736	32 486.76
16178	86:01:1104001:737	40 171.80
16179	86:01:1104001:738	34 058.70

16180	86:01:1104001:739	42 820.81
16181	86:01:1104001:740	48 526.37
16182	86:01:1104001:741	10 513.80
16183	86:01:1104001:742	36 503.94
16184	86:01:1104001:743	38 221.43
16185	86:01:1104001:744	25 325.70
16186	86:01:1104001:745	27 625.39
16187	86:01:1104001:746	61 131.00
16188	86:01:1104001:747	28 993.56
16189	86:01:1104001:748	36 358.39
16190	86:01:1104001:749	33 447.39
16191	86:01:1104001:750	42 355.05
16192	86:01:1104001:751	35 776.19
16193	86:01:1104001:752	28 236.70
16194	86:01:1104001:753	51 379.15
16195	86:01:1104001:754	49 370.56
16196	86:01:1104001:755	55 454.55
16197	86:01:1104001:756	98 974.00
16198	86:01:1104001:757	45 236.94
16199	86:01:1104001:758	47 478.41
16200	86:01:1104001:759	33 738.49
16201	86:01:1104001:760	1 601.05
16202	86:01:1104001:761	50 185.64
16203	86:01:1104001:762	55 221.67
16204	86:01:1104001:763	1.00
16205	86:01:1104001:764	895 950.00
16206	86:01:1104001:765	72 775.00
16207	86:01:1104001:766	43 082.80
16208	86:01:1104001:767	4772 904.84
16209	86:01:1104001:768	4 030.00
16210	86:01:1104001:769	6 495.39
16211	86:01:1104001:770	65 060.85
16212	86:01:1104001:771	14 001.91
16213	86:01:1104001:772	36 125.51
16214	86:01:1104001:773	59 995.71
16215	86:01:1104001:774	43 723.22
16216	86:01:1104001:775	1.00
16217	86:01:1104001:776	8 060.00
16218	86:01:1104001:777	88 145.08
16219	86:01:1104001:778	78 509.67
16220	86:01:1104001:779	1.00
16221	86:01:1104001:780	4 009.50
16222	86:01:1104001:781	3 073.95
16223	86:01:1104001:782	9 604.98

16224	86:01:1104001:783	12 759.12
16225	86:01:1104001:784	4 757.94
16226	86:01:1104001:785	16 679.52
16227	86:01:1104001:786	5 951.88
16228	86:01:1104001:787	5 408.37
16229	86:01:1104001:788	5 595.48
16230	86:01:1104001:789	5 417.28
16231	86:01:1104001:790	6 415.20
16232	86:01:1104001:791	2 869.02
16233	86:01:1104001:792	6 147.90
16234	86:01:1104001:793	4 410.45
16235	86:01:1104001:794	7 359.66
16236	86:01:1104001:795	5 007.42
16237	86:01:1104001:796	1 969.11
16238	86:01:1104001:797	1.00
16239	86:01:1104001:798	1.00
16240	86:01:1104001:799	17 011.80
16241	86:01:1104001:800	5 642.00
16242	86:01:1104001:801	68 851.20
16243	86:01:1104001:802	16 635.00
16244	86:01:1104001:803	1508 194.49
16245	86:01:1104001:804	23 472.00
16246	86:01:1104001:805	42 849.92
16247	86:01:1104001:806	14 669.20
16248	86:01:1104001:807	143 352.00
16249	86:01:1104001:808	34 101.75
16250	86:01:1104001:810	32 574.09
16251	86:01:1104001:815	98 974.00
16252	86:01:1104001:817	1266 064.80
16253	86:01:1104001:818	1105 243.92
16254	86:01:1104001:819	64 042.00
16255	86:01:1104001:820	53 757.00
16256	86:01:1104001:822	53 757.00
16257	86:01:1104001:824	46 589.40
16258	86:01:1104001:825	4 990.50
16259	86:01:1105001:500	46 440.54
16260	86:01:1105001:501	86 966.32
16261	86:01:1105001:502	418.26
16262	86:01:1105001:503	16 724.04
16263	86:01:1105001:504	9 515.78
16264	86:01:1105001:505	86 250.93
16265	86:01:1105001:506	75 893.73
16266	86:01:1105001:507	9 347.93
16267	86:01:1105001:508	38 595.99

16268	86:01:1105001:509	331 036.40
16269	86:01:1105001:510	11 261.08
16270	86:01:1105001:511	687.69
16271	86:01:1105001:512	32 794.61
16272	86:01:1105001:513	745 556.12
16273	86:01:1105001:514	9 567.38
16274	86:01:1105001:515	73 683.45
16275	86:01:1105001:516	46 501.18
16276	86:01:1105001:517	795 670.67
16277	86:01:1105001:518	98 193.72
16278	86:01:1105001:519	50 506.74
16279	86:01:1105001:520	950 140.45
16280	86:01:1105001:521	16 940.78
16281	86:01:1105001:522	16 577.38
16282	86:01:1105001:523	8 212.10
16283	86:01:1105001:524	4 300.51
16284	86:01:1105001:525	63 246.95
16285	86:01:1105001:526	32 980.93
16286	86:01:1105001:527	350 600.84
16287	86:01:1105001:528	150 106.26
16288	86:01:1105001:529	137 178.10
16289	86:01:1105001:536	1 955.52
16290	86:01:1105001:548	49 050.00
16291	86:01:1105001:549	36 232.50
16292	86:01:1105001:550	45 235.83
16293	86:01:1106001:500	66 742.32
16294	86:01:1106001:501	116 176.32
16295	86:01:1106001:502	35 361.36
16296	86:01:1106001:503	80 378.40
16297	86:01:1106001:504	60 168.24
16298	86:01:1106001:505	64 739.28
16299	86:01:1106001:506	76 141.20
16300	86:01:1106001:507	70 363.20
16301	86:01:1106001:508	35 952.00
16302	86:01:1106001:509	59 397.84
16303	86:01:1106001:510	30 944.40
16304	86:01:1106001:511	28 093.92
16305	86:01:1106001:512	1 592.16
16306	86:01:1106001:513	18 653.44
16307	86:01:1106001:514	39 983.76
16308	86:01:1106001:515	12 634.56
16309	86:01:1106001:516	13 430.64
16310	86:01:1106001:517	11 401.92
16311	86:01:1106001:518	24 729.84

16312	86:01:1106001:519	44 426.40
16313	86:01:1106001:520	40 959.60
16314	86:01:1106001:521	24 652.80
16315	86:01:1106001:522	20 081.76
16316	86:01:1106001:523	29 377.92
16317	86:01:1106001:524	24 755.52
16318	86:01:1106001:525	39 470.16
16319	86:01:1106001:526	47 636.40
16320	86:01:1106001:527	33 075.84
16321	86:01:1106001:528	22 418.64
16322	86:01:1106001:529	87 825.60
16323	86:01:1106001:530	97 096.08
16324	86:01:1106001:531	26 578.80
16325	86:01:1106001:532	43 989.84
16326	86:01:1106001:533	35 669.52
16327	86:01:1106001:535	50 332.80
16328	86:01:1106001:536	51 924.96
16329	86:01:1106001:537	61 606.32
16330	86:01:1106001:538	70 157.76
16331	86:01:1106001:539	89 777.28
16332	86:01:1106001:540	23 060.64
16333	86:01:1106001:541	230 319.74
16334	86:01:1106001:542	1.00
16335	86:01:1106001:543	77.04
16336	86:01:1106001:544	38 545.68
16337	86:01:1106001:545	37 955.04
16338	86:01:1106001:546	45 967.20
16339	86:01:1106001:547	61 375.20
16340	86:01:1106001:548	15 408.00
16341	86:01:1106001:549	16 686.89
16342	86:01:1106001:550	768 966.77
16343	86:01:1106001:551	1165 826.70
16344	86:01:1106001:553	40 831.20
16345	86:01:1106001:554	42 628.80
16346	86:01:1106001:556	15 408.00
16347	86:01:1106001:557	31 997.28
16348	86:01:1106001:559	79 040.00
16349	86:01:1106001:585	4 307.28
16350	86:01:1106001:586	7 110.00
16351	86:01:1106001:588	15 408.00
16352	86:01:1106001:590	10 353.00
16353	86:01:1106001:592	25 731.36
16354	86:01:1112002:4279	82 768.14
16355	86:01:1112002:4310	103792 624.00

16356	86:01:1113001:2370	1686 512.10
16357	86:01:1201001:1	531 101.99
16358	86:01:1201001:10	96 134.69
16359	86:01:1201001:1061	94 048.00
16360	86:01:1201001:1062	1 627.40
16361	86:01:1201001:1063	67 273.71
16362	86:01:1201001:1064	39 852.84
16363	86:01:1201001:1070	1157 856.00
16364	86:01:1201001:1072	3 905.76
16365	86:01:1201001:1074	35 268.00
16366	86:01:1201001:1077	52 902.00
16367	86:01:1201001:1078	22 630.30
16368	86:01:1201001:1079	42 615.50
16369	86:01:1201001:1080	53 724.92
16370	86:01:1201001:1081	49 963.00
16371	86:01:1201001:1082	131 167.57
16372	86:01:1201001:1083	41 645.63
16373	86:01:1201001:1084	28 038.06
16374	86:01:1201001:1086	20 830.72
16375	86:01:1201001:1087	44 085.00
16376	86:01:1201001:11	72 387.57
16377	86:01:1201001:1108	23 100.54
16378	86:01:1201001:1115	73 475.00
16379	86:01:1201001:1116	21 709.80
16380	86:01:1201001:1117	63 320.25
16381	86:01:1201001:1118	63 320.25
16382	86:01:1201001:1120	63 320.25
16383	86:01:1201001:1121	63 320.25
16384	86:01:1201001:1123	10 980.00
16385	86:01:1201001:1124	29 390.00
16386	86:01:1201001:1126	63 320.25
16387	86:01:1201001:1127	73 475.00
16388	86:01:1201001:1132	39 941.01
16389	86:01:1201001:1133	49 904.22
16390	86:01:1201001:1134	120 822.29
16391	86:01:1201001:12	61 865.95
16392	86:01:1201001:13	207 420.72
16393	86:01:1201001:14	30 389.26
16394	86:01:1201001:15	180 966.09
16395	86:01:1201001:17	48 023.26
16396	86:01:1201001:18	53 078.34
16397	86:01:1201001:19	17762 234.70
16398	86:01:1201001:2	244 110.00
16399	86:01:1201001:20	88 170.00

16400	86:01:1201001:21	67 597.00
16401	86:01:1201001:22	59 602.92
16402	86:01:1201001:23	54 195.16
16403	86:01:1201001:24	57 751.35
16404	86:01:1201001:25	59 309.02
16405	86:01:1201001:26	111 968.00
16406	86:01:1201001:27	50 668.36
16407	86:01:1201001:28	29 308.23
16408	86:01:1201001:29	78 647.64
16409	86:01:1201001:3	50 550.80
16410	86:01:1201001:30	38 647.85
16411	86:01:1201001:33	4 265.46
16412	86:01:1201001:34	6 477.18
16413	86:01:1201001:36	77 422.50
16414	86:01:1201001:5	46 024.74
16415	86:01:1201001:500	44 085.00
16416	86:01:1201001:501	88 170.00
16417	86:01:1201001:502	11 925.00
16418	86:01:1201001:503	6 066.00
16419	86:01:1201001:504	4 347.00
16420	86:01:1201001:505	5 310.00
16421	86:01:1201001:506	6 921.00
16422	86:01:1201001:507	35 268.00
16423	86:01:1201001:508	131 167.57
16424	86:01:1201001:509	102 865.00
16425	86:01:1201001:510	95 517.50
16426	86:01:1201001:511	132 049.27
16427	86:01:1201001:512	1.00
16428	86:01:1201001:513	59 132.68
16429	86:01:1201001:514	67 597.00
16430	86:01:1201001:515	73 475.00
16431	86:01:1201001:516	73 475.00
16432	86:01:1201001:517	90 139.13
16433	86:01:1201001:518	81 469.08
16434	86:01:1201001:519	1.00
16435	86:01:1201001:520	15 660.00
16436	86:01:1201001:521	11 340.00
16437	86:01:1201001:522	18 838.99
16438	86:01:1201001:523	12 969.00
16439	86:01:1201001:524	61 719.00
16440	86:01:1201001:525	62 747.65
16441	86:01:1201001:526	62 101.07
16442	86:01:1201001:527	58 780.00
16443	86:01:1201001:528	69 242.84

16444	86:01:1201001:529	25 775.03
16445	86:01:1201001:530	7 884.00
16446	86:01:1201001:531	5 670.00
16447	86:01:1201001:532	2 529.00
16448	86:01:1201001:533	52 902.00
16449	86:01:1201001:534	70 536.00
16450	86:01:1201001:535	63 835.08
16451	86:01:1201001:536	48 581.67
16452	86:01:1201001:537	40 646.37
16453	86:01:1201001:538	43 497.20
16454	86:01:1201001:539	53 489.80
16455	86:01:1201001:540	366 197.64
16456	86:01:1201001:541	1.00
16457	86:01:1201001:542	73 475.00
16458	86:01:1201001:543	37 619.20
16459	86:01:1201001:544	38 207.00
16460	86:01:1201001:545	69 066.50
16461	86:01:1201001:546	73 475.00
16462	86:01:1201001:547	73 475.00
16463	86:01:1201001:548	69 066.50
16464	86:01:1201001:549	67 597.00
16465	86:01:1201001:550	67 597.00
16466	86:01:1201001:551	67 597.00
16467	86:01:1201001:552	67 597.00
16468	86:01:1201001:553	370 463.10
16469	86:01:1201001:554	70 536.00
16470	86:01:1201001:555	99 926.00
16471	86:01:1201001:556	70 536.00
16472	86:01:1201001:557	68 772.60
16473	86:01:1201001:558	46 436.20
16474	86:01:1201001:559	29 390.00
16475	86:01:1201001:560	38 118.83
16476	86:01:1201001:561	64 658.00
16477	86:01:1201001:562	58 309.76
16478	86:01:1201001:563	44 173.17
16479	86:01:1201001:564	41 439.90
16480	86:01:1201001:565	52 020.30
16481	86:01:1201001:566	71 300.14
16482	86:01:1201001:567	57 604.40
16483	86:01:1201001:568	42 321.60
16484	86:01:1201001:569	56 017.34
16485	86:01:1201001:570	23 541.39
16486	86:01:1201001:571	1.00
16487	86:01:1201001:572	63 100.33

16488	86:01:1201001:573	62 218.63
16489	86:01:1201001:574	42 968.18
16490	86:01:1201001:575	63 159.11
16491	86:01:1201001:576	161 145.37
16492	86:01:1201001:577	433 102.17
16493	86:01:1201001:578	2 034.25
16494	86:01:1201001:579	2 401.19
16495	86:01:1201001:580	53 476.23
16496	86:01:1201001:581	44 467.07
16497	86:01:1201001:582	121 814.64
16498	86:01:1201001:583	43 085.74
16499	86:01:1201001:584	95 517.50
16500	86:01:1201001:585	1739 316.81
16501	86:01:1201001:586	44 702.19
16502	86:01:1201001:588	87 258.91
16503	86:01:1201001:589	4 026.43
16504	86:01:1201001:590	1.00
16505	86:01:1201001:591	361.83
16506	86:01:1201001:592	77 001.80
16507	86:01:1201001:593	39 941.01
16508	86:01:1201001:594	64 599.22
16509	86:01:1201001:596	54 489.06
16510	86:01:1201001:597	66 009.94
16511	86:01:1201001:598	53 577.97
16512	86:01:1201001:599	50 021.78
16513	86:01:1201001:6	333 104.80
16514	86:01:1201001:600	70 536.00
16515	86:01:1201001:601	64 540.44
16516	86:01:1201001:602	52 902.00
16517	86:01:1201001:603	54 165.77
16518	86:01:1201001:604	83 967.23
16519	86:01:1201001:605	47 229.73
16520	86:01:1201001:606	39 941.01
16521	86:01:1201001:607	48 434.72
16522	86:01:1201001:608	48 434.72
16523	86:01:1201001:609	49 757.27
16524	86:01:1201001:610	55 429.54
16525	86:01:1201001:611	40 264.30
16526	86:01:1201001:612	33 974.84
16527	86:01:1201001:613	22 982.98
16528	86:01:1201001:614	42 674.28
16529	86:01:1201001:615	33 769.11
16530	86:01:1201001:616	34 445.08
16531	86:01:1201001:617	49 110.69

16532	86:01:1201001:618	44 672.80
16533	86:01:1201001:619	53 107.73
16534	86:01:1201001:620	72 740.25
16535	86:01:1201001:621	39 265.04
16536	86:01:1201001:622	36 737.50
16537	86:01:1201001:623	31 153.40
16538	86:01:1201001:624	64 658.00
16539	86:01:1201001:625	20 573.00
16540	86:01:1201001:626	21 954.33
16541	86:01:1201001:627	1.00
16542	86:01:1201001:628	26 451.00
16543	86:01:1201001:629	209 100.24
16544	86:01:1201001:630	412 486.20
16545	86:01:1201001:631	16 311.45
16546	86:01:1201001:632	13 754.52
16547	86:01:1201001:633	19 250.45
16548	86:01:1201001:634	22 924.20
16549	86:01:1201001:635	30 065.97
16550	86:01:1201001:636	35 973.36
16551	86:01:1201001:637	42 321.60
16552	86:01:1201001:638	37 207.74
16553	86:01:1201001:639	62 512.53
16554	86:01:1201001:640	20 543.61
16555	86:01:1201001:641	49 375.20
16556	86:01:1201001:642	42 321.60
16557	86:01:1201001:643	31 741.20
16558	86:01:1201001:644	12 637.70
16559	86:01:1201001:645	17 163.76
16560	86:01:1201001:646	48 552.28
16561	86:01:1201001:647	58 192.20
16562	86:01:1201001:648	56 781.48
16563	86:01:1201001:649	72 505.13
16564	86:01:1201001:650	41 146.00
16565	86:01:1201001:651	26 127.71
16566	86:01:1201001:652	169 336.44
16567	86:01:1201001:653	12 667.09
16568	86:01:1201001:654	28 802.20
16569	86:01:1201001:655	251 928.00
16570	86:01:1201001:656	325 647.00
16571	86:01:1201001:657	70 859.29
16572	86:01:1201001:658	74 356.70
16573	86:01:1201001:659	82 438.95
16574	86:01:1201001:660	68 184.80
16575	86:01:1201001:661	35 238.61

16576	86:01:1201001:662	84 643.20
16577	86:01:1201001:663	72 328.79
16578	86:01:1201001:664	119 029.50
16579	86:01:1201001:665	112 034.68
16580	86:01:1201001:666	45 965.96
16581	86:01:1201001:667	73 768.90
16582	86:01:1201001:668	923 736.00
16583	86:01:1201001:669	109 330.80
16584	86:01:1201001:670	46 171.69
16585	86:01:1201001:671	99 926.00
16586	86:01:1201001:672	106 979.60
16587	86:01:1201001:673	1.00
16588	86:01:1201001:674	36 443.60
16589	86:01:1201001:675	42 850.62
16590	86:01:1201001:676	42 850.62
16591	86:01:1201001:677	79 059.10
16592	86:01:1201001:678	49 639.71
16593	86:01:1201001:679	47 611.80
16594	86:01:1201001:680	50 256.90
16595	86:01:1201001:681	58 486.10
16596	86:01:1201001:682	409 432.09
16597	86:01:1201001:683	558.41
16598	86:01:1201001:684	1.00
16599	86:01:1201001:685	1744 178.19
16600	86:01:1201001:686	1.00
16601	86:01:1201001:687	435 996.00
16602	86:01:1201001:688	1.00
16603	86:01:1201001:689	1 708.77
16604	86:01:1201001:690	4 656.30
16605	86:01:1201001:691	24 070.00
16606	86:01:1201001:692	135 282.17
16607	86:01:1201001:693	46 171.69
16608	86:01:1201001:694	46 965.22
16609	86:01:1201001:695	191 652.19
16610	86:01:1201001:696	98 250.77
16611	86:01:1201001:697	73 651.34
16612	86:01:1201001:698	81 116.40
16613	86:01:1201001:699	83 732.11
16614	86:01:1201001:7	29 308.23
16615	86:01:1201001:700	130 550.38
16616	86:01:1201001:701	59 309.02
16617	86:01:1201001:702	2 359.73
16618	86:01:1201001:703	23 434.56
16619	86:01:1201001:704	35 268.00

16620	86:01:1201001:705	35 268.00
16621	86:01:1201001:706	72 034.89
16622	86:01:1201001:707	44 085.00
16623	86:01:1201001:708	59 691.09
16624	86:01:1201001:709	1.00
16625	86:01:1201001:710	46 906.44
16626	86:01:1201001:711	3 526.80
16627	86:01:1201001:712	1.00
16628	86:01:1201001:713	15 623.04
16629	86:01:1201001:714	7482 644.40
16630	86:01:1201001:715	89 610.11
16631	86:01:1201001:716	57 721.96
16632	86:01:1201001:717	337 225.56
16633	86:01:1201001:718	22 630.30
16634	86:01:1201001:719	67 597.00
16635	86:01:1201001:720	79 353.00
16636	86:01:1201001:721	528 633.63
16637	86:01:1201001:722	487 746.84
16638	86:01:1201001:723	73 475.00
16639	86:01:1201001:724	527 089.36
16640	86:01:1201001:725	1.00
16641	86:01:1201001:726	77 001.80
16642	86:01:1201001:727	55 782.22
16643	86:01:1201001:728	19 897.03
16644	86:01:1201001:729	46 406.81
16645	86:01:1201001:730	14 607.00
16646	86:01:1201001:731	30 212.92
16647	86:01:1201001:732	71 035.63
16648	86:01:1201001:733	120 146.32
16649	86:01:1201001:734	64 658.00
16650	86:01:1201001:735	73 475.00
16651	86:01:1201001:736	43 144.52
16652	86:01:1201001:737	105 804.00
16653	86:01:1201001:738	94 841.53
16654	86:01:1201001:739	14 472.00
16655	86:01:1201001:740	29 948.41
16656	86:01:1201001:741	29 654.51
16657	86:01:1201001:742	23 512.00
16658	86:01:1201001:744	42 762.45
16659	86:01:1201001:745	21 748.60
16660	86:01:1201001:746	88 170.00
16661	86:01:1201001:747	6 201.00
16662	86:01:1201001:748	23 400.00
16663	86:01:1201001:749	27 068.19

16664	86:01:1201001:750	23 512.00
16665	86:01:1201001:751	23 512.00
16666	86:01:1201001:752	51 638.23
16667	86:01:1201001:753	8 136.00
16668	86:01:1201001:754	57 898.30
16669	86:01:1201001:755	9 351.00
16670	86:01:1201001:756	12 519.00
16671	86:01:1201001:757	9 477.00
16672	86:01:1201001:758	89 639.50
16673	86:01:1201001:759	10 098.00
16674	86:01:1201001:760	12 159.00
16675	86:01:1201001:761	70 536.00
16676	86:01:1201001:762	72 211.23
16677	86:01:1201001:763	58 780.00
16678	86:01:1201001:764	72 505.13
16679	86:01:1201001:765	67 597.00
16680	86:01:1201001:766	730 896.60
16681	86:01:1201001:767	24 158.58
16682	86:01:1201001:768	1.00
16683	86:01:1201001:769	1 421.82
16684	86:01:1201001:770	24 599.43
16685	86:01:1201001:771	145 950.74
16686	86:01:1201001:772	73 475.00
16687	86:01:1201001:773	98 162.60
16688	86:01:1201001:774	83 526.38
16689	86:01:1201001:775	73 886.46
16690	86:01:1201001:776	24 900.00
16691	86:01:1201001:777	57 398.67
16692	86:01:1201001:778	96 075.91
16693	86:01:1201001:779	436 955.12
16694	86:01:1201001:780	44 085.00
16695	86:01:1201001:781	49 963.00
16696	86:01:1201001:782	122 379.96
16697	86:01:1201001:783	55 635.27
16698	86:01:1201001:784	16 135.11
16699	86:01:1201001:785	1.00
16700	86:01:1201001:786	45 525.11
16701	86:01:1201001:787	65 304.58
16702	86:01:1201001:788	19 103.50
16703	86:01:1201001:789	19 103.50
16704	86:01:1201001:790	23 776.51
16705	86:01:1201001:791	23 776.51
16706	86:01:1201001:792	28 067.45
16707	86:01:1201001:793	87 905.49

16708	86:01:1201001:794	58 486.10
16709	86:01:1201001:795	14 548.05
16710	86:01:1201001:796	25 863.20
16711	86:01:1201001:797	42 174.65
16712	86:01:1201001:798	17 487.05
16713	86:01:1201001:799	17 487.05
16714	86:01:1201001:8	56 810.87
16715	86:01:1201001:800	27 362.09
16716	86:01:1201001:801	33 857.28
16717	86:01:1201001:802	1.00
16718	86:01:1201001:803	36 561.16
16719	86:01:1201001:804	40 999.05
16720	86:01:1201001:805	25 187.23
16721	86:01:1201001:806	32 093.88
16722	86:01:1201001:807	29 683.90
16723	86:01:1201001:808	28 802.20
16724	86:01:1201001:809	49 669.10
16725	86:01:1201001:810	58 192.20
16726	86:01:1201001:811	93 665.93
16727	86:01:1201001:812	41 116.61
16728	86:01:1201001:813	99 779.05
16729	86:01:1201001:814	184 757.61
16730	86:01:1201001:815	184 678.62
16731	86:01:1201001:817	1.00
16732	86:01:1201001:818	41 763.19
16733	86:01:1201001:819	54 136.38
16734	86:01:1201001:820	40 558.20
16735	86:01:1201001:821	58 015.86
16736	86:01:1201001:822	62 071.68
16737	86:01:1201001:823	84 349.30
16738	86:01:1201001:824	30 183.53
16739	86:01:1201001:825	31 212.18
16740	86:01:1201001:826	1.00
16741	86:01:1201001:828	102 865.00
16742	86:01:1201001:829	73 475.00
16743	86:01:1201001:830	63 188.50
16744	86:01:1201001:831	73 475.00
16745	86:01:1201001:832	62 159.85
16746	86:01:1201001:833	61 719.00
16747	86:01:1201001:834	58 780.00
16748	86:01:1201001:835	73 475.00
16749	86:01:1201001:836	54 665.40
16750	86:01:1201001:837	0.83
16751	86:01:1201001:838	0.83

16752	86:01:1201001:839	0.83
16753	86:01:1201001:840	1.00
16754	86:01:1201001:846	6 477.18
16755	86:01:1201001:847	29 670.06
16756	86:01:1201001:850	39 970.40
16757	86:01:1201001:9	60 572.79
16758	86:01:1202001:10	33 590.40
16759	86:01:1202001:1000	22 013.11
16760	86:01:1202001:1030	199 006.50
16761	86:01:1202001:1036	290.50
16762	86:01:1202001:1041	63 682.08
16763	86:01:1202001:1042	63 320.25
16764	86:01:1202001:1043	63 320.25
16765	86:01:1202001:1044	63 320.25
16766	86:01:1202001:1046	137 352.56
16767	86:01:1202001:1050	108 049.12
16768	86:01:1202001:1051	232 893.44
16769	86:01:1202001:1052	38 442.12
16770	86:01:1202001:1054	56 164.29
16771	86:01:1202001:1055	77 530.82
16772	86:01:1202001:1058	35 326.78
16773	86:01:1202001:1059	32 858.02
16774	86:01:1202001:1064	34 500.88
16775	86:01:1202001:11	15 165.24
16776	86:01:1202001:12	64 158.37
16777	86:01:1202001:13	36 531.77
16778	86:01:1202001:14	29 308.23
16779	86:01:1202001:16	965 362.44
16780	86:01:1202001:17	974 408.19
16781	86:01:1202001:22	76 418.16
16782	86:01:1202001:23	17 780.95
16783	86:01:1202001:24	71 535.26
16784	86:01:1202001:25	72 681.47
16785	86:01:1202001:29	6 477.18
16786	86:01:1202001:5	7 235.48
16787	86:01:1202001:500	59 955.60
16788	86:01:1202001:501	16 767.00
16789	86:01:1202001:502	11 295.00
16790	86:01:1202001:503	17466 347.79
16791	86:01:1202001:504	2 790.00
16792	86:01:1202001:505	14 742.00
16793	86:01:1202001:506	94 753.36
16794	86:01:1202001:507	79 588.12
16795	86:01:1202001:508	123 379.22

16796	86:01:1202001:509	29 948.41
16797	86:01:1202001:510	51 344.33
16798	86:01:1202001:511	9 189.00
16799	86:01:1202001:512	64 658.00
16800	86:01:1202001:513	7 893.00
16801	86:01:1202001:514	469 555.84
16802	86:01:1202001:515	1.00
16803	86:01:1202001:516	56 872.80
16804	86:01:1202001:517	77 295.70
16805	86:01:1202001:518	59 338.41
16806	86:01:1202001:519	62 600.70
16807	86:01:1202001:520	65 716.04
16808	86:01:1202001:521	65 627.87
16809	86:01:1202001:522	93 518.98
16810	86:01:1202001:523	56 399.41
16811	86:01:1202001:524	49 404.59
16812	86:01:1202001:525	65 598.48
16813	86:01:1202001:526	67 244.32
16814	86:01:1202001:527	60 308.28
16815	86:01:1202001:528	58 074.64
16816	86:01:1202001:529	78 383.13
16817	86:01:1202001:530	92 872.40
16818	86:01:1202001:531	76 972.41
16819	86:01:1202001:532	71 447.09
16820	86:01:1202001:533	1.00
16821	86:01:1202001:534	96 987.00
16822	86:01:1202001:535	58 780.00
16823	86:01:1202001:536	58 780.00
16824	86:01:1202001:537	51 491.28
16825	86:01:1202001:538	22 189.45
16826	86:01:1202001:539	23 952.85
16827	86:01:1202001:540	19 985.20
16828	86:01:1202001:541	45 054.87
16829	86:01:1202001:542	26 157.10
16830	86:01:1202001:543	65 480.92
16831	86:01:1202001:544	71 182.58
16832	86:01:1202001:545	36 502.38
16833	86:01:1202001:546	83 996.62
16834	86:01:1202001:547	26 950.63
16835	86:01:1202001:548	23 335.66
16836	86:01:1202001:549	81 586.64
16837	86:01:1202001:550	80 234.70
16838	86:01:1202001:551	60 014.38
16839	86:01:1202001:552	79 499.95

16840	86:01:1202001:553	5 958.00
16841	86:01:1202001:554	71 829.16
16842	86:01:1202001:555	106 391.80
16843	86:01:1202001:556	76 737.29
16844	86:01:1202001:557	63 541.18
16845	86:01:1202001:558	69 654.30
16846	86:01:1202001:559	62 424.36
16847	86:01:1202001:560	88 757.80
16848	86:01:1202001:561	1.00
16849	86:01:1202001:562	40 852.10
16850	86:01:1202001:563	48 228.99
16851	86:01:1202001:564	47 494.24
16852	86:01:1202001:565	59 632.31
16853	86:01:1202001:566	50 844.70
16854	86:01:1202001:567	13 431.23
16855	86:01:1202001:568	20 073.37
16856	86:01:1202001:569	38 882.97
16857	86:01:1202001:570	17 575.22
16858	86:01:1202001:571	11 609.05
16859	86:01:1202001:572	13 754.52
16860	86:01:1202001:573	16 928.64
16861	86:01:1202001:574	62 654.90
16862	86:01:1202001:575	1.00
16863	86:01:1202001:576	1 057.81
16864	86:01:1202001:577	77 530.82
16865	86:01:1202001:578	85 671.85
16866	86:01:1202001:579	72 475.74
16867	86:01:1202001:580	52 902.00
16868	86:01:1202001:581	55 194.42
16869	86:01:1202001:582	32 916.80
16870	86:01:1202001:583	33 298.87
16871	86:01:1202001:584	40 999.05
16872	86:01:1202001:585	34 151.18
16873	86:01:1202001:586	44 085.00
16874	86:01:1202001:587	19 897.03
16875	86:01:1202001:588	21 278.36
16876	86:01:1202001:589	41 351.73
16877	86:01:1202001:590	35 914.58
16878	86:01:1202001:591	9 792.00
16879	86:01:1202001:593	54 136.38
16880	86:01:1202001:594	28 331.96
16881	86:01:1202001:595	28 949.15
16882	86:01:1202001:596	26 304.05
16883	86:01:1202001:597	22 483.35

16884	86:01:1202001:598	16 105.72
16885	86:01:1202001:599	67 979.07
16886	86:01:1202001:6	29 308.23
16887	86:01:1202001:601	49 757.27
16888	86:01:1202001:602	11 315.15
16889	86:01:1202001:603	21 807.38
16890	86:01:1202001:604	12 755.26
16891	86:01:1202001:605	11 226.98
16892	86:01:1202001:606	22 953.59
16893	86:01:1202001:607	17 869.12
16894	86:01:1202001:608	8 581.88
16895	86:01:1202001:609	13 960.25
16896	86:01:1202001:610	21 043.24
16897	86:01:1202001:611	15 958.77
16898	86:01:1202001:612	206 301.04
16899	86:01:1202001:613	24 481.87
16900	86:01:1202001:614	9 404.80
16901	86:01:1202001:615	16 399.62
16902	86:01:1202001:616	14 548.05
16903	86:01:1202001:617	1.00
16904	86:01:1202001:618	4 739.40
16905	86:01:1202001:619	3 949.50
16906	86:01:1202001:620	1.00
16907	86:01:1202001:621	33 857.28
16908	86:01:1202001:622	17 340.10
16909	86:01:1202001:623	53 107.73
16910	86:01:1202001:624	40 822.71
16911	86:01:1202001:625	49 140.08
16912	86:01:1202001:626	31 300.35
16913	86:01:1202001:627	976.44
16914	86:01:1202001:628	39 265.04
16915	86:01:1202001:629	29 919.02
16916	86:01:1202001:630	31 535.47
16917	86:01:1202001:631	32 035.10
16918	86:01:1202001:632	63 482.40
16919	86:01:1202001:633	35 326.78
16920	86:01:1202001:634	32 887.41
16921	86:01:1202001:635	418 015.08
16922	86:01:1202001:636	38 618.46
16923	86:01:1202001:637	33 122.53
16924	86:01:1202001:638	101 581.14
16925	86:01:1202001:639	1017 104.13
16926	86:01:1202001:640	895 529.25
16927	86:01:1202001:641	52 578.71

16928	86:01:1202001:642	52 902.00
16929	86:01:1202001:643	4 455.00
16930	86:01:1202001:644	22 630.30
16931	86:01:1202001:645	46 377.42
16932	86:01:1202001:646	38 353.95
16933	86:01:1202001:647	30 918.28
16934	86:01:1202001:648	1.00
16935	86:01:1202001:649	15 675.52
16936	86:01:1202001:650	31 711.81
16937	86:01:1202001:651	25 686.86
16938	86:01:1202001:652	99 190.03
16939	86:01:1202001:653	32 035.10
16940	86:01:1202001:654	73 328.05
16941	86:01:1202001:655	42 439.16
16942	86:01:1202001:656	62 012.90
16943	86:01:1202001:657	65 480.92
16944	86:01:1202001:658	108 769.23
16945	86:01:1202001:659	43 497.20
16946	86:01:1202001:661	29 448.78
16947	86:01:1202001:662	33 004.97
16948	86:01:1202001:663	26 127.71
16949	86:01:1202001:664	44 085.00
16950	86:01:1202001:665	21 013.85
16951	86:01:1202001:666	21 748.60
16952	86:01:1202001:667	47 582.41
16953	86:01:1202001:668	31 711.81
16954	86:01:1202001:669	32 329.00
16955	86:01:1202001:670	32 534.73
16956	86:01:1202001:671	49 228.25
16957	86:01:1202001:672	53 783.70
16958	86:01:1202001:673	89 992.18
16959	86:01:1202001:674	82 027.49
16960	86:01:1202001:675	895.07
16961	86:01:1202001:676	65 921.77
16962	86:01:1202001:677	79 558.73
16963	86:01:1202001:678	12 843.00
16964	86:01:1202001:679	45 084.26
16965	86:01:1202001:680	46 377.42
16966	86:01:1202001:681	77 560.21
16967	86:01:1202001:682	48 787.40
16968	86:01:1202001:683	72 916.59
16969	86:01:1202001:684	1.00
16970	86:01:1202001:685	1070 293.14
16971	86:01:1202001:686	54 900.52

16972	86:01:1202001:687	58 309.76
16973	86:01:1202001:688	39 382.60
16974	86:01:1202001:689	18 339.36
16975	86:01:1202001:690	15 370.97
16976	86:01:1202001:691	41 675.02
16977	86:01:1202001:692	19 368.01
16978	86:01:1202001:693	23 717.73
16979	86:01:1202001:694	44 026.22
16980	86:01:1202001:695	28 243.79
16981	86:01:1202001:696	20 631.78
16982	86:01:1202001:697	21 807.38
16983	86:01:1202001:698	15 370.97
16984	86:01:1202001:699	18 721.43
16985	86:01:1202001:7	78 530.08
16986	86:01:1202001:700	156 672.39
16987	86:01:1202001:701	1.00
16988	86:01:1202001:702	1 263.84
16989	86:01:1202001:703	25 216.62
16990	86:01:1202001:704	12 608.31
16991	86:01:1202001:705	10 374.67
16992	86:01:1202001:706	18 897.77
16993	86:01:1202001:707	9 786.87
16994	86:01:1202001:708	147 797.76
16995	86:01:1202001:709	61 366.32
16996	86:01:1202001:710	61 719.00
16997	86:01:1202001:711	64 746.17
16998	86:01:1202001:712	262 564.96
16999	86:01:1202001:713	40 087.96
17000	86:01:1202001:714	47 905.70
17001	86:01:1202001:715	65 833.60
17002	86:01:1202001:716	28 508.30
17003	86:01:1202001:717	44 320.12
17004	86:01:1202001:718	50 256.90
17005	86:01:1202001:719	72 857.81
17006	86:01:1202001:720	69 595.52
17007	86:01:1202001:721	79 588.12
17008	86:01:1202001:722	244 947.99
17009	86:01:1202001:723	50 256.90
17010	86:01:1202001:724	22 042.50
17011	86:01:1202001:725	14 930.12
17012	86:01:1202001:726	3 645.00
17013	86:01:1202001:727	46 054.13
17014	86:01:1202001:728	46 818.27
17015	86:01:1202001:729	43 438.42

17016	86:01:1202001:730	66 392.01
17017	86:01:1202001:731	35 414.95
17018	86:01:1202001:732	31 799.98
17019	86:01:1202001:733	24 129.19
17020	86:01:1202001:734	1.00
17021	86:01:1202001:735	3 409.24
17022	86:01:1202001:737	235 240.67
17023	86:01:1202001:738	34 592.03
17024	86:01:1202001:739	35 238.61
17025	86:01:1202001:740	17 722.17
17026	86:01:1202001:741	59 955.60
17027	86:01:1202001:742	31 653.03
17028	86:01:1202001:743	27 685.38
17029	86:01:1202001:744	15 194.63
17030	86:01:1202001:745	53 137.12
17031	86:01:1202001:746	24 217.36
17032	86:01:1202001:747	59 250.24
17033	86:01:1202001:748	17 163.76
17034	86:01:1202001:749	36 619.94
17035	86:01:1202001:750	223 249.11
17036	86:01:1202001:751	21 043.24
17037	86:01:1202001:752	22 336.40
17038	86:01:1202001:753	26 157.10
17039	86:01:1202001:754	25 216.62
17040	86:01:1202001:755	67 920.29
17041	86:01:1202001:756	11 021.25
17042	86:01:1202001:757	35 238.61
17043	86:01:1202001:758	66 450.79
17044	86:01:1202001:759	20 073.37
17045	86:01:1202001:760	57 545.62
17046	86:01:1202001:761	39 235.65
17047	86:01:1202001:762	43 761.71
17048	86:01:1202001:763	27 097.58
17049	86:01:1202001:764	73 445.61
17050	86:01:1202001:765	81 145.79
17051	86:01:1202001:766	63 041.55
17052	86:01:1202001:767	34 915.32
17053	86:01:1202001:768	27 949.89
17054	86:01:1202001:769	53 372.24
17055	86:01:1202001:770	13 872.08
17056	86:01:1202001:771	1.00
17057	86:01:1202001:772	1.00
17058	86:01:1202001:773	22 571.52
17059	86:01:1202001:774	21 307.75

17060	86:01:1202001:775	16 487.79
17061	86:01:1202001:776	17 457.66
17062	86:01:1202001:777	36 443.60
17063	86:01:1202001:778	19 426.79
17064	86:01:1202001:779	57 692.57
17065	86:01:1202001:780	49 933.61
17066	86:01:1202001:781	50 315.68
17067	86:01:1202001:782	60 484.62
17068	86:01:1202001:783	27 655.99
17069	86:01:1202001:784	40 705.15
17070	86:01:1202001:785	53 078.34
17071	86:01:1202001:786	45 319.38
17072	86:01:1202001:787	33 622.16
17073	86:01:1202001:788	39 970.40
17074	86:01:1202001:789	71 417.70
17075	86:01:1202001:790	28 772.81
17076	86:01:1202001:791	29 066.71
17077	86:01:1202001:792	96 663.71
17078	86:01:1202001:794	44 378.90
17079	86:01:1202001:795	52 784.44
17080	86:01:1202001:796	49 110.69
17081	86:01:1202001:797	46 406.81
17082	86:01:1202001:798	50 462.63
17083	86:01:1202001:799	1.00
17084	86:01:1202001:8	111 968.00
17085	86:01:1202001:800	1004 910.78
17086	86:01:1202001:801	1.00
17087	86:01:1202001:802	139 960.00
17088	86:01:1202001:803	15 297.56
17089	86:01:1202001:804	1067 438.57
17090	86:01:1202001:805	339 396.54
17091	86:01:1202001:807	42 497.94
17092	86:01:1202001:808	68 743.21
17093	86:01:1202001:809	33 063.75
17094	86:01:1202001:811	22 071.89
17095	86:01:1202001:9	52 666.88
17096	86:01:1202001:971	813.70
17097	86:01:1202001:972	976.44
17098	86:01:1202001:974	59 343.04
17099	86:01:1202001:975	1 057.81
17100	86:01:1202001:976	1424 524.71
17101	86:01:1202001:978	75 297.18
17102	86:01:1202001:979	954 869.37
17103	86:01:1202001:980	3 905.76

17104	86:01:1202001:981	55 341.37
17105	86:01:1202001:983	96 105.30
17106	86:01:1202001:984	77 883.50
17107	86:01:1202001:985	21 513.48
17108	86:01:1202001:986	37 031.40
17109	86:01:1202001:987	58 780.00
17110	86:01:1202001:988	55 841.00
17111	86:01:1202001:995	53 783.70
17112	86:01:1203001:197	197 876.64
17113	86:01:1203001:210	4 840.00
17114	86:01:1301001:10	29 595.12
17115	86:01:1301001:101	77 831.12
17116	86:01:1301001:106	7606 279.89
17117	86:01:1301001:108	75 746.08
17118	86:01:1301001:109	37 344.00
17119	86:01:1301001:11	71 544.88
17120	86:01:1301001:110	62 240.00
17121	86:01:1301001:111	55 082.40
17122	86:01:1301001:112	64 916.32
17123	86:01:1301001:113	114 583.84
17124	86:01:1301001:115	86 264.64
17125	86:01:1301001:117	66 130.00
17126	86:01:1301001:118	18 672.00
17127	86:01:1301001:12	47 026.68
17128	86:01:1301001:120	37 479.60
17129	86:01:1301001:121	12 924.00
17130	86:01:1301001:122	34 232.00
17131	86:01:1301001:123	36 161.44
17132	86:01:1301001:124	38 588.80
17133	86:01:1301001:125	43 568.00
17134	86:01:1301001:126	66 441.20
17135	86:01:1301001:129	93 360.00
17136	86:01:1301001:13	87 554.25
17137	86:01:1301001:130	40 424.88
17138	86:01:1301001:131	34 464.00
17139	86:01:1301001:134	37 344.00
17140	86:01:1301001:135	55 363.49
17141	86:01:1301001:139	46 680.00
17142	86:01:1301001:14	40 912.22
17143	86:01:1301001:140	35 788.00
17144	86:01:1301001:141	35 632.40
17145	86:01:1301001:142	93 360.00
17146	86:01:1301001:143	50 040.96
17147	86:01:1301001:15	76 119.52

17148	86:01:1301001:16	93 360.00
17149	86:01:1301001:17	86 077.92
17150	86:01:1301001:18	93 360.00
17151	86:01:1301001:19	83 961.76
17152	86:01:1301001:191	59 657.04
17153	86:01:1301001:192	801 891.09
17154	86:01:1301001:193	71 576.00
17155	86:01:1301001:194	93 360.00
17156	86:01:1301001:195	78 080.08
17157	86:01:1301001:199	90 248.00
17158	86:01:1301001:20	87 136.00
17159	86:01:1301001:200	64 885.20
17160	86:01:1301001:205	73 754.40
17161	86:01:1301001:206	33 547.36
17162	86:01:1301001:207	58 038.80
17163	86:01:1301001:209	73 069.76
17164	86:01:1301001:21	82 561.36
17165	86:01:1301001:211	52 290.00
17166	86:01:1301001:212	77 800.00
17167	86:01:1301001:216	80 289.60
17168	86:01:1301001:217	42 634.40
17169	86:01:1301001:218	107 395.12
17170	86:01:1301001:219	86 669.20
17171	86:01:1301001:220	104 345.36
17172	86:01:1301001:221	93 360.00
17173	86:01:1301001:222	98 121.36
17174	86:01:1301001:223	27 074.40
17175	86:01:1301001:224	60 684.00
17176	86:01:1301001:225	82 219.04
17177	86:01:1301001:226	53 619.76
17178	86:01:1301001:227	28 972.72
17179	86:01:1301001:228	36 254.80
17180	86:01:1301001:229	68 464.00
17181	86:01:1301001:23	118 007.04
17182	86:01:1301001:230	46 680.00
17183	86:01:1301001:231	89 874.56
17184	86:01:1301001:232	72 198.40
17185	86:01:1301001:233	72 509.60
17186	86:01:1301001:234	56 545.04
17187	86:01:1301001:235	90 248.00
17188	86:01:1301001:236	93 360.00
17189	86:01:1301001:237	81 596.64
17190	86:01:1301001:238	100 517.60
17191	86:01:1301001:239	59 470.32

17192	86:01:1301001:24	55 170.72
17193	86:01:1301001:240	66 908.00
17194	86:01:1301001:241	92 924.32
17195	86:01:1301001:245	124 480.00
17196	86:01:1301001:246	46 991.20
17197	86:01:1301001:247	68 464.00
17198	86:01:1301001:248	91 617.28
17199	86:01:1301001:249	18 672.00
17200	86:01:1301001:25	93 360.00
17201	86:01:1301001:250	56 016.00
17202	86:01:1301001:258	66 378.96
17203	86:01:1301001:259	34 232.00
17204	86:01:1301001:26	56 389.44
17205	86:01:1301001:260	62 240.00
17206	86:01:1301001:261	21 161.60
17207	86:01:1301001:262	66 130.00
17208	86:01:1301001:263	37 095.04
17209	86:01:1301001:264	87 540.56
17210	86:01:1301001:265	48 049.28
17211	86:01:1301001:266	57 447.52
17212	86:01:1301001:267	111 036.16
17213	86:01:1301001:268	22 143.12
17214	86:01:1301001:269	70 860.24
17215	86:01:1301001:27	94 200.24
17216	86:01:1301001:271	124 480.00
17217	86:01:1301001:272	99 584.00
17218	86:01:1301001:273	46 680.00
17219	86:01:1301001:274	1 637.04
17220	86:01:1301001:275	61 835.44
17221	86:01:1301001:279	68 963.40
17222	86:01:1301001:28	339 968.22
17223	86:01:1301001:280	88 886.16
17224	86:01:1301001:281	76 626.00
17225	86:01:1301001:284	95 399.37
17226	86:01:1301001:285	74 688.00
17227	86:01:1301001:291	4 652.64
17228	86:01:1301001:292	4 652.64
17229	86:01:1301001:293	4 652.64
17230	86:01:1301001:294	4 652.64
17231	86:01:1301001:295	26 607.60
17232	86:01:1301001:296	127 744.09
17233	86:01:1301001:297	72 758.56
17234	86:01:1301001:298	1969 962.24
17235	86:01:1301001:299	69 397.60

17236	86:01:1301001:300	4 652.64
17237	86:01:1301001:301	56 016.00
17238	86:01:1301001:302	93 360.00
17239	86:01:1301001:303	45 092.88
17240	86:01:1301001:304	49 294.08
17241	86:01:1301001:305	86 077.92
17242	86:01:1301001:306	58 443.36
17243	86:01:1301001:307	95 849.60
17244	86:01:1301001:308	93 360.00
17245	86:01:1301001:309	95 725.12
17246	86:01:1301001:311	59 719.28
17247	86:01:1301001:312	58 785.68
17248	86:01:1301001:313	93 360.00
17249	86:01:1301001:314	38 806.64
17250	86:01:1301001:315	99 584.00
17251	86:01:1301001:316	121 834.80
17252	86:01:1301001:317	93 360.00
17253	86:01:1301001:318	42 416.56
17254	86:01:1301001:319	82 748.08
17255	86:01:1301001:331	77 800.00
17256	86:01:1301001:333	208 932.72
17257	86:01:1301001:334	57 945.44
17258	86:01:1301001:335	76 741.92
17259	86:01:1301001:336	42 634.40
17260	86:01:1301001:337	77 800.00
17261	86:01:1301001:4	2963 900.00
17262	86:01:1301001:5	109 075.60
17263	86:01:1301001:6	92 924.32
17264	86:01:1301001:61	14 733.36
17265	86:01:1301001:62	92 893.20
17266	86:01:1301001:63	70 112.79
17267	86:01:1301001:64	436 768.20
17268	86:01:1301001:65	1609 146.00
17269	86:01:1301001:66	72 758.56
17270	86:01:1301001:67	1672 800.00
17271	86:01:1301001:7	100 828.80
17272	86:01:1301001:75	23 340.00
17273	86:01:1301001:76	74 314.56
17274	86:01:1301001:77	53 619.76
17275	86:01:1301001:79	93 266.64
17276	86:01:1301001:8	38 775.52
17277	86:01:1301001:80	94 044.64
17278	86:01:1301001:82	74 688.00
17279	86:01:1301001:83	91 157.28

17280	86:01:1301001:84	93 608.96
17281	86:01:1301001:86	46 337.68
17282	86:01:1301001:87	94 324.72
17283	86:01:1301001:88	126 720.64
17284	86:01:1301001:89	476 298.73
17285	86:01:1301001:9	38 775.52
17286	86:01:1301001:91	45 341.84
17287	86:01:1301001:92	47 395.76
17288	86:01:1301001:93	63 049.12
17289	86:01:1301001:94	40 605.43
17290	86:01:1301001:95	89 501.12
17291	86:01:1301001:96	76 244.00
17292	86:01:1301001:99	46 680.00
17293	86:01:1302001:502	1.00
17294	86:01:1302001:503	880 600.00
17295	86:01:1302001:504	1.00
17296	86:01:1302001:505	49 800.00
17297	86:01:1302001:506	1.00
17298	86:01:1302001:513	3 045.60
17299	86:01:1302001:514	73 658.40
17300	86:01:1303001:1	40 515.93
17301	86:01:1303001:2	8 121.60
17302	86:01:1303001:3	51 495.36
17303	86:01:1303001:4	47 217.66
17304	86:01:1303001:500	93 207.21
17305	86:01:1303001:501	66 456.31
17306	86:01:1303001:502	71 919.95
17307	86:01:1303001:503	90 191.84
17308	86:01:1303001:504	7 573.43
17309	86:01:1303001:505	10 061.25
17310	86:01:1303001:506	116 301.09
17311	86:01:1303001:507	146 134.38
17312	86:01:1303001:508	55 375.85
17313	86:01:1303001:509	20 370.00
17314	86:01:1303001:510	67 108.15
17315	86:01:1303001:511	56 221.20
17316	86:01:1303001:512	57 036.00
17317	86:01:1303001:513	21 063.56
17318	86:01:1303001:514	14 200.12
17319	86:01:1303001:515	20 049.81
17320	86:01:1303001:516	1.00
17321	86:01:1303001:517	315.79
17322	86:01:1303001:518	16 122.24
17323	86:01:1303001:519	4 173.25

17324	86:01:1303001:521	16 296.00
17325	86:01:1303001:522	15 404.81
17326	86:01:1303001:523	17 536.33
17327	86:01:1303001:524	16 905.06
17328	86:01:1303001:525	16 296.00
17329	86:01:1303001:526	28 843.92
17330	86:01:1303001:527	8 376.14
17331	86:01:1303001:528	76 870.68
17332	86:01:1303001:529	21 738.66
17333	86:01:1303001:530	24 435.65
17334	86:01:1303001:531	36 890.07
17335	86:01:1303001:532	17 721.90
17336	86:01:1303001:533	21 568.37
17337	86:01:1303001:534	49 653.91
17338	86:01:1303001:535	44 060.72
17339	86:01:1303001:536	48 690.21
17340	86:01:1303001:537	64 295.66
17341	86:01:1303001:538	71 348.57
17342	86:01:1303001:539	58 308.31
17343	86:01:1303001:540	53 616.28
17344	86:01:1303001:541	52 045.35
17345	86:01:1303001:542	85 894.38
17346	86:01:1303001:543	18 106.23
17347	86:01:1303001:544	1.00
17348	86:01:1303001:545	4 787.76
17349	86:01:1303001:546	10 804.19
17350	86:01:1303001:547	4 917.56
17351	86:01:1303001:548	24 105.81
17352	86:01:1303001:549	17 845.14
17353	86:01:1303001:550	33 230.80
17354	86:01:1303001:551	38 743.74
17355	86:01:1303001:552	32 792.44
17356	86:01:1303001:553	24 444.00
17357	86:01:1303001:554	34 306.95
17358	86:01:1303001:555	1.00
17359	86:01:1303001:556	64 134.74
17360	86:01:1303001:557	11 689.53
17361	86:01:1303001:558	16 736.81
17362	86:01:1303001:559	24 444.00
17363	86:01:1303001:560	53 980.50
17364	86:01:1303001:561	1.00
17365	86:01:1303001:562	451 404.00
17366	86:01:1303001:564	441 372.80
17367	86:01:1303001:565	4 060.35

17368	86:01:1303001:566	9 927.32
17369	86:01:1303001:567	6 111.00
17370	86:01:1303001:568	6 958.39
17371	86:01:1303001:569	21 734.79
17372	86:01:1303001:570	21 476.09
17373	86:01:1303001:571	19 452.33
17374	86:01:1303001:572	7 254.98
17375	86:01:1303001:573	8 028.22
17376	86:01:1303001:574	17 061.91
17377	86:01:1303001:575	61 844.13
17378	86:01:1303001:576	113 260.23
17379	86:01:1303001:577	1.00
17380	86:01:1303001:578	13 836.45
17381	86:01:1303001:579	116 900.17
17382	86:01:1303001:580	20 019.42
17383	86:01:1303001:581	87 613.00
17384	86:01:1303001:582	57 176.55
17385	86:01:1303001:583	71 926.47
17386	86:01:1303001:584	1.00
17387	86:01:1303001:585	51 943.50
17388	86:01:1303001:586	101 300.01
17389	86:01:1303001:587	6 057.17
17390	86:01:1303001:588	752.83
17391	86:01:1303001:589	1.00
17392	86:01:1303001:590	1.00
17393	86:01:1303001:591	58 156.35
17394	86:01:1303001:592	73 551.38
17395	86:01:1303001:593	326.60
17396	86:01:1303001:594	310 416.00
17397	86:01:1303001:595	10 455.18
17398	86:01:1303001:596	61 408.62
17399	86:01:1303001:597	43 632.54
17400	86:01:1303001:598	55 026.50
17401	86:01:1303001:599	10 530.07
17402	86:01:1303001:600	70 903.49
17403	86:01:1303001:601	379 262.12
17404	86:01:1303001:602	1 044.53
17405	86:01:1303001:603	1.00
17406	86:01:1303001:604	41 560.10
17407	86:01:1303001:605	42 165.90
17408	86:01:1303001:606	104 337.18
17409	86:01:1303001:607	14 437.85
17410	86:01:1303001:608	3 609.60
17411	86:01:1303001:609	1.00

17412	86:01:1303001:610	25 604.28
17413	86:01:1303001:611	9 847.97
17414	86:01:1303001:613	65 917.32
17415	86:01:1303001:614	31 868.66
17416	86:01:1303001:615	41 936.13
17417	86:01:1303001:616	7 336.87
17418	86:01:1303001:617	62 169.24
17419	86:01:1303001:618	28 195.14
17420	86:01:1303001:619	32 001.27
17421	86:01:1303001:620	53 994.96
17422	86:01:1303001:621	35 397.97
17423	86:01:1303001:622	1.00
17424	86:01:1303001:623	1.00
17425	86:01:1303001:624	11 255.46
17426	86:01:1303001:625	1.00
17427	86:01:1303001:626	158 775.00
17428	86:01:1303001:627	1.00
17429	86:01:1303001:628	15 268.97
17430	86:01:1303001:629	650 147.00
17431	86:01:1303001:630	3 609.60
17432	86:01:1303001:631	1.00
17433	86:01:1303001:632	1.00
17434	86:01:1303001:633	1.00
17435	86:01:1303001:634	47 808.00
17436	86:01:1303001:635	10 763.25
17437	86:01:1303001:636	13 703.73
17438	86:01:1303001:637	1.00
17439	86:01:1303001:638	1.00
17440	86:01:1303001:639	6 452.47
17441	86:01:1303001:640	17 224.77
17442	86:01:1303001:641	1.00
17443	86:01:1303001:642	16 616.62
17444	86:01:1303001:643	7 391.78
17445	86:01:1303001:644	12 453.17
17446	86:01:1303001:645	10 289.26
17447	86:01:1303001:646	10 286.89
17448	86:01:1303001:647	19 223.07
17449	86:01:1303001:648	12 211.18
17450	86:01:1303001:649	5 918.14
17451	86:01:1303001:650	11 937.68
17452	86:01:1303001:651	11 746.55
17453	86:01:1303001:652	13 781.35
17454	86:01:1303001:653	9 620.96
17455	86:01:1303001:654	8 101.27

17456	86:01:1303001:655	5 704.48
17457	86:01:1303001:656	1.00
17458	86:01:1303001:657	1.00
17459	86:01:1303001:658	15 492.17
17460	86:01:1303001:659	8 259.64
17461	86:01:1303001:660	40 740.00
17462	86:01:1303001:661	22 814.40
17463	86:01:1303001:662	28 680.96
17464	86:01:1303001:663	29 088.36
17465	86:01:1303001:664	24 158.82
17466	86:01:1303001:665	26 073.60
17467	86:01:1303001:666	26 073.60
17468	86:01:1303001:667	26 073.60
17469	86:01:1303001:668	32 592.00
17470	86:01:1303001:669	61 924.80
17471	86:01:1303001:670	118 146.00
17472	86:01:1303001:671	30 555.00
17473	86:01:1303001:672	32 592.00
17474	86:01:1303001:673	32 592.00
17475	86:01:1303001:674	32 592.00
17476	86:01:1303001:675	26 073.60
17477	86:01:1303001:676	59 073.00
17478	86:01:1303001:677	17 925.60
17479	86:01:1303001:678	18 129.30
17480	86:01:1303001:679	35 199.36
17481	86:01:1303001:680	38 499.30
17482	86:01:1303001:681	1007 732.11
17483	86:01:1303001:721	8 121.60
17484	86:01:1303001:722	4 212.22
17485	86:01:1303001:725	7 659.12
17486	86:01:1303001:726	10 347.96
17487	86:01:1303001:727	14 218.26
17488	86:01:1303001:728	7 638.75
17489	86:01:1303001:729	1 353.60
17490	86:01:1303001:730	30 717.96
17491	86:01:1303001:731	48 888.00
17492	86:01:1303001:745	8 460.00
17493	86:01:1303001:746	454 425.00
17494	86:01:1303001:749	32 592.00
17495	86:01:1303001:750	37 073.40
17496	86:01:1303001:751	2080 500.00
17497	86:01:1303001:797	33 284.58
17498	86:01:1303001:798	20 750.00
17499	86:01:1303001:799	14 538.28

17500	86:01:1303001:800	514 099.00
17501	86:01:1303001:815	35 443.80
17502	86:01:1303001:816	30 555.00
17503	86:01:1303001:817	36 156.75
17504	86:01:1303001:818	40 740.00
17505	86:01:1303001:824	520 870.06
17506	86:01:1303001:826	22 875.51
17507	86:01:1303001:829	366 825.60
17508	86:01:1303001:834	2 368.80
17509	86:01:1303001:835	3 045.60
17510	86:01:1303001:838	52 663.80
17511	86:01:1303001:839	2 368.80
17512	86:01:1303001:840	70 719.96
17513	86:01:1303001:841	41 351.10
17514	86:01:1303001:843	24 444.00
17515	86:01:1303001:844	12 690.00
17516	86:01:1303001:846	74 230.88
17517	86:01:1303001:847	26 790.00
17518	86:02:0000000:211	79 974.60
17519	86:02:0000000:2383	10098 906.40
17520	86:02:0000000:2390	2441 825.52
17521	86:02:0000000:2472	57 889.00
17522	86:02:0000000:2483	12584 621.00
17523	86:02:0000000:2484	3691 998.15
17524	86:02:0000000:2523	19 729.65
17525	86:02:0000000:2525	4118 434.32
17526	86:02:0000000:2526	2272 902.72
17527	86:02:0000000:2552	12 566.40
17528	86:02:0000000:2561	51 086.70
17529	86:02:0000000:2562	11 825.50
17530	86:02:0000000:2565	75 313.38
17531	86:02:0000000:2578	11 807.35
17532	86:02:0000000:2584	6660 576.60
17533	86:02:0000000:2594	282 167.22
17534	86:02:0000000:2600	120 774.65
17535	86:02:0000000:2608	55 320.00
17536	86:02:0000000:2616	182 028.00
17537	86:02:0000000:2623	55 320.00
17538	86:02:0000000:2629	8 863.80
17539	86:02:0000000:2632	2385 440.00
17540	86:02:0000000:2633	31 209.60
17541	86:02:0000000:2641	49 674.15
17542	86:02:0000000:2642	229 981.50
17543	86:02:0000000:2648	840 266.00

17544	86:02:0000000:2659	27649 755.00
17545	86:02:0000000:2660	68 281.25
17546	86:02:0000000:2661	89304 970.00
17547	86:02:0000000:326	43 511.20
17548	86:02:0000000:336	26 170.55
17549	86:02:0000000:432	5 163.20
17550	86:02:0000000:47	14343 067.56
17551	86:02:0000000:6304	175257 700.00
17552	86:02:0000000:6319	184 961.70
17553	86:02:0000000:6331	1088 440.35
17554	86:02:0000000:6332	6 066.08
17555	86:02:0000000:6333	69 150.00
17556	86:02:0000000:6562	1063 156.08
17557	86:02:0000000:83	285 971.40
17558	86:02:0101001:3	428 241.00
17559	86:02:0201001:10	36 318.31
17560	86:02:0201001:101	27 359.64
17561	86:02:0201001:102	1 079.56
17562	86:02:0201001:103	8 352.80
17563	86:02:0201001:104	14 341.60
17564	86:02:0201001:105	6 800.44
17565	86:02:0201001:106	120 492.96
17566	86:02:0201001:108	124 546.24
17567	86:02:0201001:11	27 313.58
17568	86:02:0201001:112	34 637.12
17569	86:02:0201001:113	119 226.31
17570	86:02:0201001:116	219.00
17571	86:02:0201001:119	45 207.89
17572	86:02:0201001:120	3 971.52
17573	86:02:0201001:121	8 368.56
17574	86:02:0201001:122	3 743.00
17575	86:02:0201001:123	2 828.92
17576	86:02:0201001:124	2 072.44
17577	86:02:0201001:125	1 623.28
17578	86:02:0201001:126	8 951.68
17579	86:02:0201001:127	5 571.16
17580	86:02:0201001:140	5 224.44
17581	86:02:0201001:15	18 580.17
17582	86:02:0201001:151	123 371.71
17583	86:02:0201001:155	82 815.88
17584	86:02:0201001:156	5 689.36
17585	86:02:0201001:157	5 894.24
17586	86:02:0201001:158	8 029.72
17587	86:02:0201001:159	7 612.08

17588	86:02:0201001:16	113 630.02
17589	86:02:0201001:160	11 362.96
17590	86:02:0201001:161	1 379.00
17591	86:02:0201001:167	25 010.58
17592	86:02:0201001:169	11 630.15
17593	86:02:0201001:170	10 363.50
17594	86:02:0201001:171	35 972.86
17595	86:02:0201001:178	37 055.27
17596	86:02:0201001:180	12 191.00
17597	86:02:0201001:181	24 619.07
17598	86:02:0201001:182	1.00
17599	86:02:0201001:184	45 369.10
17600	86:02:0201001:185	34 959.54
17601	86:02:0201001:189	64 069.46
17602	86:02:0201001:194	84 957.67
17603	86:02:0201001:196	70 494.83
17604	86:02:0201001:198	88 181.87
17605	86:02:0201001:2	87 928.54
17606	86:02:0201001:20	219.00
17607	86:02:0201001:200	1 891.20
17608	86:02:0201001:201	2 080.32
17609	86:02:0201001:202	2 033.04
17610	86:02:0201001:203	1 347.48
17611	86:02:0201001:204	7 044.72
17612	86:02:0201001:205	4 113.36
17613	86:02:0201001:206	1 662.68
17614	86:02:0201001:207	7 651.48
17615	86:02:0201001:208	6 973.80
17616	86:02:0201001:209	7 848.48
17617	86:02:0201001:21	11 123.49
17618	86:02:0201001:210	7 872.12
17619	86:02:0201001:211	13 656.04
17620	86:02:0201001:212	5 752.40
17621	86:02:0201001:213	7 596.32
17622	86:02:0201001:214	2 088.20
17623	86:02:0201001:215	8 313.40
17624	86:02:0201001:216	5 271.72
17625	86:02:0201001:217	10 015.48
17626	86:02:0201001:218	1.00
17627	86:02:0201001:22	26 606.48
17628	86:02:0201001:220	3 641.59
17629	86:02:0201001:221	43 112.16
17630	86:02:0201001:222	6 909.00
17631	86:02:0201001:226	39 058.88

17632	86:02:0201001:23	2463 750.00
17633	86:02:0201001:237	6 958.04
17634	86:02:0201001:24	111 879.74
17635	86:02:0201001:240	43 549.73
17636	86:02:0201001:243	23 490.60
17637	86:02:0201001:254	21 648.20
17638	86:02:0201001:258	10 338.56
17639	86:02:0201001:26	69 090.00
17640	86:02:0201001:264	6 193.68
17641	86:02:0201001:265	14 530.72
17642	86:02:0201001:266	47 188.47
17643	86:02:0201001:267	48 823.60
17644	86:02:0201001:268	57 591.12
17645	86:02:0201001:27	106 905.26
17646	86:02:0201001:270	47 902.40
17647	86:02:0201001:272	46 750.90
17648	86:02:0201001:280	1 268.68
17649	86:02:0201001:281	3 829.68
17650	86:02:0201001:282	6 745.28
17651	86:02:0201001:287	37 423.75
17652	86:02:0201001:29	59 348.31
17653	86:02:0201001:292	42 029.75
17654	86:02:0201001:299	15 041.35
17655	86:02:0201001:3	34 199.55
17656	86:02:0201001:30	21 556.08
17657	86:02:0201001:300	46 083.03
17658	86:02:0201001:304	48 846.63
17659	86:02:0201001:311	2 513.72
17660	86:02:0201001:313	3 293.84
17661	86:02:0201001:314	3 065.32
17662	86:02:0201001:317	70 310.59
17663	86:02:0201001:318	23 605.75
17664	86:02:0201001:319	2 308.84
17665	86:02:0201001:320	37 815.26
17666	86:02:0201001:321	3 979.40
17667	86:02:0201001:322	10 893.19
17668	86:02:0201001:323	7 116.27
17669	86:02:0201001:324	11 126.56
17670	86:02:0201001:325	8 746.80
17671	86:02:0201001:326	44 908.50
17672	86:02:0201001:327	41 960.66
17673	86:02:0201001:328	6 217.32
17674	86:02:0201001:329	2 119.72
17675	86:02:0201001:330	4 200.04

17676	86:02:0201001:331	2 687.08
17677	86:02:0201001:332	1 694.20
17678	86:02:0201001:333	7 249.60
17679	86:02:0201001:334	1 765.12
17680	86:02:0201001:335	2 797.40
17681	86:02:0201001:336	4 570.40
17682	86:02:0201001:337	110 274.75
17683	86:02:0201001:339	26 096.42
17684	86:02:0201001:340	137 663.25
17685	86:02:0201001:341	66 020.70
17686	86:02:0201001:342	72 075.00
17687	86:02:0201001:346	1 308.08
17688	86:02:0201001:347	1 599.64
17689	86:02:0201001:348	329 933.31
17690	86:02:0201001:35	410 210.36
17691	86:02:0201001:354	292.00
17692	86:02:0201001:356	22 638.49
17693	86:02:0201001:357	4 783.16
17694	86:02:0201001:358	6 501.00
17695	86:02:0201001:359	3 144.12
17696	86:02:0201001:360	41 361.88
17697	86:02:0201001:361	11 008.34
17698	86:02:0201001:362	6 863.48
17699	86:02:0201001:363	44 217.60
17700	86:02:0201001:364	6 343.40
17701	86:02:0201001:365	1 036.35
17702	86:02:0201001:366	923 356.28
17703	86:02:0201001:367	16 674.08
17704	86:02:0201001:369	157 271.87
17705	86:02:0201001:370	7 801.20
17706	86:02:0201001:371	2 860.44
17707	86:02:0201001:372	10 204.60
17708	86:02:0201001:373	4 806.80
17709	86:02:0201001:378	40 440.68
17710	86:02:0201001:379	585 314.00
17711	86:02:0201001:38	25 586.33
17712	86:02:0201001:380	8 250.36
17713	86:02:0201001:381	9 716.04
17714	86:02:0201001:382	17 042.20
17715	86:02:0201001:383	106 398.60
17716	86:02:0201001:385	4 381.28
17717	86:02:0201001:387	5 862.72
17718	86:02:0201001:388	15 042.92
17719	86:02:0201001:389	6 494.46

17720	86:02:0201001:39	7 147.16
17721	86:02:0201001:390	1.00
17722	86:02:0201001:391	5 255.96
17723	86:02:0201001:392	167 134.80
17724	86:02:0201001:393	13 364.48
17725	86:02:0201001:394	17 170.52
17726	86:02:0201001:395	18 328.88
17727	86:02:0201001:396	16 713.48
17728	86:02:0201001:397	14 365.24
17729	86:02:0201001:398	10 961.08
17730	86:02:0201001:399	11 087.16
17731	86:02:0201001:4	107 250.71
17732	86:02:0201001:40	6 658.60
17733	86:02:0201001:400	8 707.40
17734	86:02:0201001:401	4 664.96
17735	86:02:0201001:402	4 334.00
17736	86:02:0201001:403	6 382.80
17737	86:02:0201001:404	6 564.04
17738	86:02:0201001:405	4 578.28
17739	86:02:0201001:406	13 443.28
17740	86:02:0201001:407	21 914.28
17741	86:02:0201001:408	21 354.80
17742	86:02:0201001:409	14 893.20
17743	86:02:0201001:41	90 784.26
17744	86:02:0201001:410	8 368.56
17745	86:02:0201001:411	31 850.96
17746	86:02:0201001:414	5 783.92
17747	86:02:0201001:415	23 947.32
17748	86:02:0201001:416	5 681.48
17749	86:02:0201001:417	5 657.84
17750	86:02:0201001:418	9 329.92
17751	86:02:0201001:419	3 451.44
17752	86:02:0201001:420	10 362.20
17753	86:02:0201001:421	4 310.36
17754	86:02:0201001:422	4 562.52
17755	86:02:0201001:423	6 800.44
17756	86:02:0201001:424	13 419.64
17757	86:02:0201001:425	16 776.52
17758	86:02:0201001:426	9 708.16
17759	86:02:0201001:427	6 351.28
17760	86:02:0201001:428	5 768.16
17761	86:02:0201001:429	7 194.44
17762	86:02:0201001:430	5 114.12
17763	86:02:0201001:431	6 800.44

17764	86:02:0201001:433	7 170.80
17765	86:02:0201001:435	20 128.22
17766	86:02:0201001:436	12 689.53
17767	86:02:0201001:438	12 873.77
17768	86:02:0201001:439	5 389.02
17769	86:02:0201001:440	40 532.80
17770	86:02:0201001:441	131 086.76
17771	86:02:0201001:442	105 592.55
17772	86:02:0201001:444	14 600.00
17773	86:02:0201001:445	55 502.30
17774	86:02:0201001:446	38 460.10
17775	86:02:0201001:447	14 270.85
17776	86:02:0201001:448	12 108.60
17777	86:02:0201001:449	13 982.55
17778	86:02:0201001:450	150 264.87
17779	86:02:0201001:451	353 744.10
17780	86:02:0201001:452	40 740.07
17781	86:02:0201001:453	30 065.00
17782	86:02:0201001:454	42 858.83
17783	86:02:0201001:455	13 774.71
17784	86:02:0201001:456	34 545.00
17785	86:02:0201001:457	34 752.27
17786	86:02:0201001:458	34 775.30
17787	86:02:0201001:459	45 760.61
17788	86:02:0201001:460	18 339.65
17789	86:02:0201001:462	34 545.00
17790	86:02:0201001:466	14 209.51
17791	86:02:0201001:467	76 315.06
17792	86:02:0201001:468	22 548.75
17793	86:02:0201001:469	48 132.70
17794	86:02:0201001:470	14 048.30
17795	86:02:0201001:472	65 474.29
17796	86:02:0201001:473	70 218.47
17797	86:02:0201001:474	96 495.70
17798	86:02:0201001:475	9 212.00
17799	86:02:0201001:476	8 212.50
17800	86:02:0201001:477	15 890.70
17801	86:02:0201001:478	43 803.06
17802	86:02:0201001:479	45 530.31
17803	86:02:0201001:480	18 400.97
17804	86:02:0201001:481	42 858.83
17805	86:02:0201001:482	88 181.87
17806	86:02:0201001:483	57 943.48
17807	86:02:0201001:484	39 289.18

17808	86:02:0201001:485	31 988.67
17809	86:02:0201001:486	41 269.76
17810	86:02:0201001:487	41 085.52
17811	86:02:0201001:488	49 353.29
17812	86:02:0201001:489	35 765.59
17813	86:02:0201001:490	41 845.51
17814	86:02:0201001:491	65 635.50
17815	86:02:0201001:492	37 584.96
17816	86:02:0201001:493	46 244.24
17817	86:02:0201001:494	27 244.49
17818	86:02:0201001:495	38 552.22
17819	86:02:0201001:496	42 904.89
17820	86:02:0201001:497	16 121.00
17821	86:02:0201001:498	59 970.12
17822	86:02:0201001:499	38 137.68
17823	86:02:0201001:500	22 293.04
17824	86:02:0201001:501	52 162.95
17825	86:02:0201001:502	25 839.66
17826	86:02:0201001:503	19 022.78
17827	86:02:0201001:504	32 357.15
17828	86:02:0201001:505	28 649.32
17829	86:02:0201001:506	14 716.17
17830	86:02:0201001:507	14 923.44
17831	86:02:0201001:55	72 406.32
17832	86:02:0201001:57	6 902.88
17833	86:02:0201001:58	68 168.80
17834	86:02:0201001:59	34 545.00
17835	86:02:0201001:60	21 855.47
17836	86:02:0201001:61	118 635.45
17837	86:02:0201001:62	29 409.31
17838	86:02:0201001:65	25 309.97
17839	86:02:0201001:66	47 188.47
17840	86:02:0201001:69	10 363.50
17841	86:02:0201001:70	66 418.52
17842	86:02:0201001:71	23 030.00
17843	86:02:0201001:74	2249 172.45
17844	86:02:0201001:78	3 285.96
17845	86:02:0201001:783	14 209.51
17846	86:02:0201001:784	123 578.98
17847	86:02:0201001:785	55 755.63
17848	86:02:0201001:786	49 169.05
17849	86:02:0201001:787	40 878.25
17850	86:02:0201001:788	86 289.85
17851	86:02:0201001:789	105 776.79

17852	86:02:0201001:791	24 573.01
17853	86:02:0201001:792	193 016.85
17854	86:02:0201001:793	164 331.00
17855	86:02:0201001:794	34 545.00
17856	86:02:0201001:795	79 338.35
17857	86:02:0201001:796	24 273.62
17858	86:02:0201001:797	20 381.55
17859	86:02:0201001:798	22 362.13
17860	86:02:0201001:8	30 537.78
17861	86:02:0201001:808	8 212.50
17862	86:02:0201001:809	27 636.00
17863	86:02:0201001:81	17 640.98
17864	86:02:0201001:810	32 797.20
17865	86:02:0201001:811	24 900.00
17866	86:02:0201001:812	25 404.00
17867	86:02:0201001:813	43 594.25
17868	86:02:0201001:814	83 322.54
17869	86:02:0201001:815	51 817.50
17870	86:02:0201001:816	2 545.92
17871	86:02:0201001:82	8 337.04
17872	86:02:0201001:83	18 785.92
17873	86:02:0201001:833	186 425.00
17874	86:02:0201001:838	34 107.43
17875	86:02:0201001:85	2 364.00
17876	86:02:0201001:87	19 786.68
17877	86:02:0201001:88	15 137.48
17878	86:02:0201001:89	9 629.36
17879	86:02:0201001:90	7 580.56
17880	86:02:0201001:91	11 764.84
17881	86:02:0201001:92	10 480.40
17882	86:02:0201001:93	21 409.96
17883	86:02:0201001:95	2 923.48
17884	86:02:0201001:98	50 090.25
17885	86:02:0201001:99	5 342.64
17886	86:02:0202001:1	37 648.24
17887	86:02:0202001:10	28 096.32
17888	86:02:0202001:100	22 626.24
17889	86:02:0202001:101	28 945.84
17890	86:02:0202001:102	34 768.16
17891	86:02:0202001:103	38 891.44
17892	86:02:0202001:104	22 667.68
17893	86:02:0202001:105	21 113.68
17894	86:02:0202001:106	19 849.76
17895	86:02:0202001:107	20 720.00

17896	86:02:0202001:108	17 301.20
17897	86:02:0202001:109	22 481.20
17898	86:02:0202001:11	25 402.72
17899	86:02:0202001:110	16 555.28
17900	86:02:0202001:111	22 170.40
17901	86:02:0202001:112	15 664.32
17902	86:02:0202001:113	16 617.44
17903	86:02:0202001:114	6 029.52
17904	86:02:0202001:115	22 709.12
17905	86:02:0202001:116	99.26
17906	86:02:0202001:117	4 778.66
17907	86:02:0202001:12	41 212.08
17908	86:02:0202001:120	1.00
17909	86:02:0202001:121	1.00
17910	86:02:0202001:122	27 883.35
17911	86:02:0202001:123	17 280.48
17912	86:02:0202001:124	20 512.80
17913	86:02:0202001:125	19 891.20
17914	86:02:0202001:126	21 507.36
17915	86:02:0202001:127	30 106.16
17916	86:02:0202001:128	15 540.00
17917	86:02:0202001:129	20 554.24
17918	86:02:0202001:13	19 393.92
17919	86:02:0202001:130	16 099.44
17920	86:02:0202001:132	19 829.04
17921	86:02:0202001:133	9 717.68
17922	86:02:0202001:134	9 676.24
17923	86:02:0202001:135	10 194.24
17924	86:02:0202001:136	9 075.36
17925	86:02:0202001:137	22 315.44
17926	86:02:0202001:138	14 959.84
17927	86:02:0202001:139	15 415.68
17928	86:02:0202001:14	48 961.36
17929	86:02:0202001:140	26 542.32
17930	86:02:0202001:142	21 134.40
17931	86:02:0202001:143	34 270.88
17932	86:02:0202001:145	15 394.96
17933	86:02:0202001:148	1.00
17934	86:02:0202001:149	24 263.12
17935	86:02:0202001:15	6 734.00
17936	86:02:0202001:150	37 586.08
17937	86:02:0202001:151	27 972.00
17938	86:02:0202001:152	35 555.52
17939	86:02:0202001:153	25 692.80

17940	86:02:0202001:154	24 553.20
17941	86:02:0202001:155	12 390.56
17942	86:02:0202001:156	15 664.32
17943	86:02:0202001:157	18 855.20
17944	86:02:0202001:158	15 850.80
17945	86:02:0202001:159	28 966.56
17946	86:02:0202001:16	15 912.96
17947	86:02:0202001:160	15 685.04
17948	86:02:0202001:161	53 602.64
17949	86:02:0202001:162	16 638.16
17950	86:02:0202001:163	15 560.72
17951	86:02:0202001:164	17 549.84
17952	86:02:0202001:165	12 970.72
17953	86:02:0202001:166	18 813.76
17954	86:02:0202001:167	11 748.24
17955	86:02:0202001:168	17 736.32
17956	86:02:0202001:169	29 422.40
17957	86:02:0202001:17	16 576.00
17958	86:02:0202001:170	39 015.76
17959	86:02:0202001:172	41 025.60
17960	86:02:0202001:173	40 155.36
17961	86:02:0202001:174	88 826.64
17962	86:02:0202001:175	56 959.28
17963	86:02:0202001:176	46 184.88
17964	86:02:0202001:177	15 229.20
17965	86:02:0202001:178	8 557.36
17966	86:02:0202001:179	4 445.43
17967	86:02:0202001:18	13 571.60
17968	86:02:0202001:180	4 744.88
17969	86:02:0202001:186	1.00
17970	86:02:0202001:19	8 868.16
17971	86:02:0202001:190	4 842.47
17972	86:02:0202001:191	10 996.59
17973	86:02:0202001:192	8 288.21
17974	86:02:0202001:193	12 719.46
17975	86:02:0202001:194	5 012.63
17976	86:02:0202001:195	4 431.25
17977	86:02:0202001:196	3 757.70
17978	86:02:0202001:197	4 963.00
17979	86:02:0202001:198	2 800.55
17980	86:02:0202001:199	6 792.22
17981	86:02:0202001:20	14 255.36
17982	86:02:0202001:200	18 157.49
17983	86:02:0202001:201	9 202.82

17984	86:02:0202001:202	6 891.48
17985	86:02:0202001:203	19 852.00
17986	86:02:0202001:204	6 139.94
17987	86:02:0202001:205	17 498.12
17988	86:02:0202001:206	4 232.73
17989	86:02:0202001:207	15 314.40
17990	86:02:0202001:208	10 727.17
17991	86:02:0202001:209	6 203.75
17992	86:02:0202001:21	51 696.40
17993	86:02:0202001:210	6 288.83
17994	86:02:0202001:211	34 180.89
17995	86:02:0202001:212	7 543.76
17996	86:02:0202001:215	26 936.00
17997	86:02:0202001:217	26 977.44
17998	86:02:0202001:218	37 296.00
17999	86:02:0202001:219	37 296.00
18000	86:02:0202001:22	63 175.28
18001	86:02:0202001:220	37 296.00
18002	86:02:0202001:221	3 242.25
18003	86:02:0202001:222	44 900.24
18004	86:02:0202001:223	22 667.68
18005	86:02:0202001:224	19 870.48
18006	86:02:0202001:225	22 584.80
18007	86:02:0202001:226	35 451.92
18008	86:02:0202001:227	43 304.80
18009	86:02:0202001:228	35 887.04
18010	86:02:0202001:23	45 977.68
18011	86:02:0202001:233	39 575.20
18012	86:02:0202001:235	103 752.00
18013	86:02:0202001:236	30 044.00
18014	86:02:0202001:24	18 482.24
18015	86:02:0202001:27	2 134.16
18016	86:02:0202001:28	6 423.20
18017	86:02:0202001:29	789 643.60
18018	86:02:0202001:339	37 896.88
18019	86:02:0202001:340	29 008.00
18020	86:02:0202001:341	18 005.68
18021	86:02:0202001:342	236 296.88
18022	86:02:0202001:344	649 200.00
18023	86:02:0202001:345	19 870.48
18024	86:02:0202001:36	10 606.64
18025	86:02:0202001:37	20 993.49
18026	86:02:0202001:38	9 436.79
18027	86:02:0202001:39	9 458.06

18028	86:02:0202001:40	5 175.70
18029	86:02:0202001:41	15 144.24
18030	86:02:0202001:42	5 083.53
18031	86:02:0202001:43	9 394.25
18032	86:02:0202001:44	21 546.51
18033	86:02:0202001:45	2 935.26
18034	86:02:0202001:46	5 898.88
18035	86:02:0202001:47	2 991.98
18036	86:02:0202001:48	4 622.68
18037	86:02:0202001:49	5 274.96
18038	86:02:0202001:5	434 850.57
18039	86:02:0202001:50	6 664.60
18040	86:02:0202001:51	5 905.97
18041	86:02:0202001:52	6 962.38
18042	86:02:0202001:53	8 415.83
18043	86:02:0202001:54	10 507.38
18044	86:02:0202001:55	8 224.40
18045	86:02:0202001:57	17 980.24
18046	86:02:0202001:58	2 353.88
18047	86:02:0202001:59	10 259.23
18048	86:02:0202001:6	3 913.68
18049	86:02:0202001:60	42 558.88
18050	86:02:0202001:61	49 520.80
18051	86:02:0202001:62	10 436.48
18052	86:02:0202001:63	1 654.19
18053	86:02:0202001:64	694.82
18054	86:02:0202001:65	24 864.00
18055	86:02:0202001:66	20 533.52
18056	86:02:0202001:67	20 802.88
18057	86:02:0202001:68	39 575.20
18058	86:02:0202001:7	36 964.48
18059	86:02:0202001:70	4 573.05
18060	86:02:0202001:71	5 508.93
18061	86:02:0202001:72	10 159.97
18062	86:02:0202001:73	5 466.39
18063	86:02:0202001:74	4 445.43
18064	86:02:0202001:76	5 005.54
18065	86:02:0202001:77	7 657.20
18066	86:02:0202001:78	4 643.95
18067	86:02:0202001:8	62 377.30
18068	86:02:0202001:81	2 580.76
18069	86:02:0202001:82	1 106.04
18070	86:02:0202001:83	59 584.36
18071	86:02:0202001:85	351 243.06

18072	86:02:0202001:89	1.00
18073	86:02:0202001:91	1 182.24
18074	86:02:0202001:92	56 462.00
18075	86:02:0202001:93	10 174.15
18076	86:02:0202001:94	3 311.03
18077	86:02:0202001:95	10 946.96
18078	86:02:0202001:96	6 288.83
18079	86:02:0202001:97	35 638.40
18080	86:02:0202001:98	26 127.92
18081	86:02:0202001:99	56 006.16
18082	86:02:0203003:61	30 065.00
18083	86:02:0301001:1	6 199.92
18084	86:02:0301001:10	37 575.00
18085	86:02:0301001:100	31 162.20
18086	86:02:0301001:101	27 154.20
18087	86:02:0301001:102	1639 553.03
18088	86:02:0301001:103	27 705.30
18089	86:02:0301001:104	21 743.40
18090	86:02:0301001:106	24 173.25
18091	86:02:0301001:11	32 414.70
18092	86:02:0301001:112	32 289.45
18093	86:02:0301001:113	29 709.30
18094	86:02:0301001:116	23 077.48
18095	86:02:0301001:119	20 816.55
18096	86:02:0301001:12	55 961.70
18097	86:02:0301001:120	58 065.90
18098	86:02:0301001:121	1.00
18099	86:02:0301001:122	1.00
18100	86:02:0301001:123	104 884.35
18101	86:02:0301001:124	3362 047.97
18102	86:02:0301001:127	44 413.65
18103	86:02:0301001:128	30 435.75
18104	86:02:0301001:129	40 054.95
18105	86:02:0301001:13	51 277.35
18106	86:02:0301001:130	38 251.35
18107	86:02:0301001:131	29 433.75
18108	86:02:0301001:132	29 433.75
18109	86:02:0301001:133	33 817.50
18110	86:02:0301001:137	44 138.10
18111	86:02:0301001:138	11 835.17
18112	86:02:0301001:139	33 567.00
18113	86:02:0301001:14	39 478.80
18114	86:02:0301001:140	32 965.80
18115	86:02:0301001:141	28 732.35

18116	86:02:0301001:142	25 951.80
18117	86:02:0301001:143	37 549.95
18118	86:02:0301001:144	3 179.47
18119	86:02:0301001:145	11 397.75
18120	86:02:0301001:146	4 670.65
18121	86:02:0301001:147	2 253.91
18122	86:02:0301001:148	4 319.28
18123	86:02:0301001:149	3 093.77
18124	86:02:0301001:15	40 480.80
18125	86:02:0301001:150	5 013.45
18126	86:02:0301001:151	3 033.78
18127	86:02:0301001:156	28 456.80
18128	86:02:0301001:157	10 546.05
18129	86:02:0301001:16	55 435.65
18130	86:02:0301001:169	39 078.00
18131	86:02:0301001:17	40 681.20
18132	86:02:0301001:170	36 172.20
18133	86:02:0301001:171	27 104.10
18134	86:02:0301001:172	43 612.05
18135	86:02:0301001:173	20 340.60
18136	86:02:0301001:174	27 304.50
18137	86:02:0301001:177	4 010.76
18138	86:02:0301001:178	6 573.19
18139	86:02:0301001:179	3 308.02
18140	86:02:0301001:18	37 349.55
18141	86:02:0301001:182	59 118.00
18142	86:02:0301001:183	8 689.98
18143	86:02:0301001:184	28 857.60
18144	86:02:0301001:185	1 703.40
18145	86:02:0301001:186	100.20
18146	86:02:0301001:187	1 516.89
18147	86:02:0301001:188	522.77
18148	86:02:0301001:189	239.96
18149	86:02:0301001:19	32 364.60
18150	86:02:0301001:190	445.64
18151	86:02:0301001:191	702.74
18152	86:02:0301001:192	1 396.91
18153	86:02:0301001:193	1 853.70
18154	86:02:0301001:194	3 857.70
18155	86:02:0301001:195	4 619.23
18156	86:02:0301001:196	851.70
18157	86:02:0301001:197	350.70
18158	86:02:0301001:198	325.65
18159	86:02:0301001:199	13 827.60

18160	86:02:0301001:2	383 265.00
18161	86:02:0301001:20	35 495.85
18162	86:02:0301001:200	6 688.35
18163	86:02:0301001:201	4 984.95
18164	86:02:0301001:202	2 104.20
18165	86:02:0301001:203	4 509.00
18166	86:02:0301001:204	4 408.80
18167	86:02:0301001:205	12 299.55
18168	86:02:0301001:206	43 712.25
18169	86:02:0301001:208	17 985.90
18170	86:02:0301001:209	36 297.45
18171	86:02:0301001:21	43 812.45
18172	86:02:0301001:211	29 784.45
18173	86:02:0301001:212	1.00
18174	86:02:0301001:213	35 896.65
18175	86:02:0301001:215	40 940.40
18176	86:02:0301001:216	83.05
18177	86:02:0301001:217	32 314.50
18178	86:02:0301001:218	25 300.50
18179	86:02:0301001:219	23 121.15
18180	86:02:0301001:22	350.70
18181	86:02:0301001:220	325.65
18182	86:02:0301001:221	3 231.45
18183	86:02:0301001:222	4 959.90
18184	86:02:0301001:223	29 408.70
18185	86:02:0301001:224	24 549.00
18186	86:02:0301001:227	33 066.00
18187	86:02:0301001:228	37 499.85
18188	86:02:0301001:229	37 224.30
18189	86:02:0301001:23	55 110.00
18190	86:02:0301001:230	44 764.35
18191	86:02:0301001:233	300.60
18192	86:02:0301001:235	160 866.54
18193	86:02:0301001:238	43 561.95
18194	86:02:0301001:239	41 482.80
18195	86:02:0301001:240	36 898.65
18196	86:02:0301001:241	46 342.50
18197	86:02:0301001:242	27 304.50
18198	86:02:0301001:25	3 016.64
18199	86:02:0301001:251	1.00
18200	86:02:0301001:255	34 769.40
18201	86:02:0301001:259	7 690.35
18202	86:02:0301001:26	13 000.69
18203	86:02:0301001:262	325.65

18204	86:02:0301001:263	325.65
18205	86:02:0301001:266	44 488.80
18206	86:02:0301001:269	526.05
18207	86:02:0301001:27	6 333.23
18208	86:02:0301001:270	350.70
18209	86:02:0301001:273	404 717.00
18210	86:02:0301001:279	9 452.71
18211	86:02:0301001:28	5 776.18
18212	86:02:0301001:283	4 165.02
18213	86:02:0301001:286	45 591.00
18214	86:02:0301001:289	26 603.10
18215	86:02:0301001:29	14 234.77
18216	86:02:0301001:290	21 142.20
18217	86:02:0301001:291	56 312.40
18218	86:02:0301001:292	68 536.80
18219	86:02:0301001:293	47 444.70
18220	86:02:0301001:3	36 598.05
18221	86:02:0301001:30	7 618.73
18222	86:02:0301001:305	2 279.55
18223	86:02:0301001:31	4 927.75
18224	86:02:0301001:312	16 223.01
18225	86:02:0301001:314	57 314.40
18226	86:02:0301001:315	53 406.60
18227	86:02:0301001:316	43 862.55
18228	86:02:0301001:317	29 684.25
18229	86:02:0301001:318	2 922.37
18230	86:02:0301001:319	10 155.45
18231	86:02:0301001:320	8 201.49
18232	86:02:0301001:321	42 559.95
18233	86:02:0301001:325	951.90
18234	86:02:0301001:326	1524 480.00
18235	86:02:0301001:329	449 952.00
18236	86:02:0301001:333	576.15
18237	86:02:0301001:334	50.10
18238	86:02:0301001:335	400.80
18239	86:02:0301001:337	29 007.90
18240	86:02:0301001:343	21 317.55
18241	86:02:0301001:352	11 029.59
18242	86:02:0301001:354	33 516.90
18243	86:02:0301001:356	29 258.40
18244	86:02:0301001:357	34 343.55
18245	86:02:0301001:358	50 024.85
18246	86:02:0301001:36	26 277.45
18247	86:02:0301001:360	72 144.00

18248	86:02:0301001:361	60 595.95
18249	86:02:0301001:364	4 183.35
18250	86:02:0301001:366	27 830.55
18251	86:02:0301001:367	20 215.35
18252	86:02:0301001:368	22 545.00
18253	86:02:0301001:37	28 181.25
18254	86:02:0301001:370	43 086.00
18255	86:02:0301001:373	46 843.50
18256	86:02:0301001:374	39 052.95
18257	86:02:0301001:375	39 579.00
18258	86:02:0301001:376	50 751.30
18259	86:02:0301001:377	38 201.25
18260	86:02:0301001:379	32 539.95
18261	86:02:0301001:38	11 749.47
18262	86:02:0301001:381	154.38
18263	86:02:0301001:389	27 054.00
18264	86:02:0301001:39	6 016.14
18265	86:02:0301001:391	8 861.38
18266	86:02:0301001:392	24 298.50
18267	86:02:0301001:393	2286 720.00
18268	86:02:0301001:394	16 533.12
18269	86:02:0301001:395	6 199.92
18270	86:02:0301001:396	424 472.40
18271	86:02:0301001:397	1 032.20
18272	86:02:0301001:398	1107 407.77
18273	86:02:0301001:399	45 691.20
18274	86:02:0301001:4	12 957.84
18275	86:02:0301001:400	38 627.10
18276	86:02:0301001:401	14 478.90
18277	86:02:0301001:404	76 810.12
18278	86:02:0301001:405	49 022.85
18279	86:02:0301001:408	37 575.00
18280	86:02:0301001:409	70 415.55
18281	86:02:0301001:410	71 467.65
18282	86:02:0301001:411	50 776.35
18283	86:02:0301001:412	51 001.80
18284	86:02:0301001:413	63 727.20
18285	86:02:0301001:414	86 572.80
18286	86:02:0301001:415	36 573.00
18287	86:02:0301001:416	31 362.60
18288	86:02:0301001:417	31 938.75
18289	86:02:0301001:418	29 433.75
18290	86:02:0301001:419	36 673.20
18291	86:02:0301001:42	70 340.40

18292	86:02:0301001:420	72 219.15
18293	86:02:0301001:421	74 999.70
18294	86:02:0301001:422	28 306.50
18295	86:02:0301001:423	34 271.78
18296	86:02:0301001:43	58 992.75
18297	86:02:0301001:44	58 842.45
18298	86:02:0301001:45	70 515.75
18299	86:02:0301001:46	56 512.80
18300	86:02:0301001:48	57 840.45
18301	86:02:0301001:49	17 735.40
18302	86:02:0301001:5	6 316.09
18303	86:02:0301001:50	43 587.00
18304	86:02:0301001:51	4 605.20
18305	86:02:0301001:52	35 070.00
18306	86:02:0301001:53	43 561.95
18307	86:02:0301001:54	20 065.05
18308	86:02:0301001:55	18 411.75
18309	86:02:0301001:56	23 521.95
18310	86:02:0301001:57	27 855.60
18311	86:02:0301001:58	18 436.80
18312	86:02:0301001:59	58 867.50
18313	86:02:0301001:6	14 278.50
18314	86:02:0301001:60	33 416.70
18315	86:02:0301001:61	26 628.15
18316	86:02:0301001:64	27 555.00
18317	86:02:0301001:65	4 387.84
18318	86:02:0301001:66	33 366.60
18319	86:02:0301001:69	37 224.30
18320	86:02:0301001:7	43 386.60
18321	86:02:0301001:70	506 902.07
18322	86:02:0301001:8	41 407.65
18323	86:02:0301001:9	40 080.00
18324	86:02:0301001:926	342 899.73
18325	86:02:0301001:927	152 556.67
18326	86:02:0301001:928	30 811.50
18327	86:02:0301001:946	428 036.70
18328	86:02:0301001:947	39 078.00
18329	86:02:0301001:951	2771 420.04
18330	86:02:0301001:96	4 233.58
18331	86:02:0301001:968	56 688.15
18332	86:02:0301001:969	41 307.45
18333	86:02:0301001:970	72 294.30
18334	86:02:0301001:971	84 318.30
18335	86:02:0301001:972	82 965.60

18336	86:02:0301001:973	39 579.00
18337	86:02:0301001:974	59 042.85
18338	86:02:0301001:975	66 232.20
18339	86:02:0301001:976	54 884.55
18340	86:02:0301001:977	41 708.25
18341	86:02:0301001:978	83 291.25
18342	86:02:0301001:979	56 187.15
18343	86:02:0301001:980	58 717.20
18344	86:02:0301001:981	42 309.45
18345	86:02:0301001:984	43 812.45
18346	86:02:0301001:985	48 045.90
18347	86:02:0301001:986	136 126.80
18348	86:02:0301002:1	86 903.30
18349	86:02:0301002:100	19 513.95
18350	86:02:0301002:108	5 310.60
18351	86:02:0301002:109	14 629.20
18352	86:02:0301002:110	300.60
18353	86:02:0301002:111	325.65
18354	86:02:0301002:112	38 602.05
18355	86:02:0301002:116	12 424.80
18356	86:02:0301002:128	275.55
18357	86:02:0301002:131	12 850.65
18358	86:02:0301002:132	21 467.85
18359	86:02:0301002:133	17 760.45
18360	86:02:0301002:134	13 727.40
18361	86:02:0301002:136	1 919.68
18362	86:02:0301002:137	11 252.41
18363	86:02:0301002:151	1.00
18364	86:02:0301002:152	857.00
18365	86:02:0301002:153	11 372.70
18366	86:02:0301002:154	2 605.28
18367	86:02:0301002:155	2 973.79
18368	86:02:0301002:156	1 756.85
18369	86:02:0301002:164	2 202.49
18370	86:02:0301002:165	3 196.61
18371	86:02:0301002:167	42 144.98
18372	86:02:0301002:17	17 785.50
18373	86:02:0301002:181	76 983.89
18374	86:02:0301002:192	47 640.00
18375	86:02:0301002:193	1646 423.50
18376	86:02:0301002:194	118 701.00
18377	86:02:0301002:196	68 888.00
18378	86:02:0301002:197	12 299.55
18379	86:02:0301002:198	51 502.80

18380	86:02:0301002:199	42 109.05
18381	86:02:0301002:2	40 080.00
18382	86:02:0301002:200	45 465.75
18383	86:02:0301002:201	46 968.75
18384	86:02:0301002:203	41 583.00
18385	86:02:0301002:204	55 611.00
18386	86:02:0301002:205	39 438.38
18387	86:02:0301002:206	13 407.00
18388	86:02:0301002:207	1.00
18389	86:02:0301002:208	48 020.85
18390	86:02:0301002:209	40 555.95
18391	86:02:0301002:210	65 205.15
18392	86:02:0301002:211	15 806.55
18393	86:02:0301002:213	28 281.45
18394	86:02:0301002:215	27 129.15
18395	86:02:0301002:229	12 295.20
18396	86:02:0301002:230	13 026.00
18397	86:02:0301002:233	43 098.60
18398	86:02:0301002:234	5 279.12
18399	86:02:0301002:235	2 419.80
18400	86:02:0301002:236	53 080.95
18401	86:02:0301002:237	275.55
18402	86:02:0301002:238	175.35
18403	86:02:0301002:239	751.50
18404	86:02:0301002:240	33 066.00
18405	86:02:0301002:241	45 841.50
18406	86:02:0301002:242	40 430.70
18407	86:02:0301002:243	46 417.65
18408	86:02:0301002:244	50 550.90
18409	86:02:0301002:246	57 740.25
18410	86:02:0301002:247	69 087.90
18411	86:02:0301002:248	39 929.70
18412	86:02:0301002:249	24 123.15
18413	86:02:0301002:250	1 327.65
18414	86:02:0301002:251	25 751.40
18415	86:02:0301002:252	2 550.60
18416	86:02:0301002:253	337 098.50
18417	86:02:0301002:258	26 878.65
18418	86:02:0301002:259	17 459.85
18419	86:02:0301002:260	78 531.75
18420	86:02:0301002:262	49 699.20
18421	86:02:0301002:263	58 141.05
18422	86:02:0301002:265	46 593.00
18423	86:02:0301002:266	51 227.25

18424	86:02:0301002:267	51 227.25
18425	86:02:0301002:268	52 605.00
18426	86:02:0301002:269	58 942.65
18427	86:02:0301002:270	61 873.50
18428	86:02:0301002:271	57 865.50
18429	86:02:0301002:272	49 899.60
18430	86:02:0301002:273	4 953.46
18431	86:02:0301002:274	55 811.40
18432	86:02:0301002:275	68 662.05
18433	86:02:0301002:277	1.00
18434	86:02:0301002:281	22 494.90
18435	86:02:0301002:286	47 294.40
18436	86:02:0301002:287	31 763.40
18437	86:02:0301002:289	47 419.65
18438	86:02:0301002:290	71 417.55
18439	86:02:0301002:291	67 484.70
18440	86:02:0301002:293	59 293.35
18441	86:02:0301002:294	50 074.95
18442	86:02:0301002:295	39 929.70
18443	86:02:0301002:296	51 327.45
18444	86:02:0301002:297	44 914.65
18445	86:02:0301002:298	41 282.40
18446	86:02:0301002:299	50 626.05
18447	86:02:0301002:3	51 352.50
18448	86:02:0301002:320	1.00
18449	86:02:0301002:34	10 266.86
18450	86:02:0301002:348	1.00
18451	86:02:0301002:350	22 094.10
18452	86:02:0301002:351	243 494.87
18453	86:02:0301002:352	8 175.00
18454	86:02:0301002:353	103 242.22
18455	86:02:0301002:355	52 204.20
18456	86:02:0301002:356	39 553.95
18457	86:02:0301002:357	59 268.30
18458	86:02:0301002:358	37 825.50
18459	86:02:0301002:359	37 575.00
18460	86:02:0301002:36	54 859.50
18461	86:02:0301002:360	54 158.10
18462	86:02:0301002:361	28 231.35
18463	86:02:0301002:362	42 334.50
18464	86:02:0301002:363	58 742.25
18465	86:02:0301002:367	106 988.55
18466	86:02:0301002:368	100 951.50
18467	86:02:0301002:369	117 860.25

18468	86:02:0301002:37	53 857.50
18469	86:02:0301002:370	114 879.30
18470	86:02:0301002:371	95 691.00
18471	86:02:0301002:372	52 379.55
18472	86:02:0301002:373	45 766.35
18473	86:02:0301002:374	8 773.70
18474	86:02:0301002:375	47 620.05
18475	86:02:0301002:376	72 619.95
18476	86:02:0301002:377	41 257.35
18477	86:02:0301002:378	69 188.10
18478	86:02:0301002:379	59 393.55
18479	86:02:0301002:38	95 941.80
18480	86:02:0301002:380	46 893.60
18481	86:02:0301002:381	46 217.25
18482	86:02:0301002:382	33 717.30
18483	86:02:0301002:383	42 710.25
18484	86:02:0301002:384	46 593.00
18485	86:02:0301002:385	14 554.05
18486	86:02:0301002:386	5581 724.00
18487	86:02:0301002:389	64 582.50
18488	86:02:0301002:39	21 242.40
18489	86:02:0301002:390	77 172.00
18490	86:02:0301002:391	40 430.70
18491	86:02:0301002:392	50 100.00
18492	86:02:0301002:394	1 905.60
18493	86:02:0301002:395	61 021.80
18494	86:02:0301002:396	58 141.05
18495	86:02:0301002:397	69 413.55
18496	86:02:0301002:398	36 673.20
18497	86:02:0301002:399	71 818.35
18498	86:02:0301002:4	40 080.00
18499	86:02:0301002:40	19 889.70
18500	86:02:0301002:402	92 860.35
18501	86:02:0301002:403	327 000.00
18502	86:02:0301002:413	48 296.40
18503	86:02:0301002:420	79 508.70
18504	86:02:0301002:421	70 966.65
18505	86:02:0301002:424	86 234.50
18506	86:02:0301002:48	526.05
18507	86:02:0301002:51	142 051.74
18508	86:02:0301002:52	243 338.08
18509	86:02:0301002:53	3 942.20
18510	86:02:0301002:54	227 068.80
18511	86:02:0301002:55	3 222.32

18512	86:02:0301002:57	118 496.52
18513	86:02:0301002:58	15 086.00
18514	86:02:0301002:61	4 019.33
18515	86:02:0301002:63	8 587.14
18516	86:02:0301002:64	50 300.40
18517	86:02:0301002:65	10 212.65
18518	86:02:0301002:66	39 904.65
18519	86:02:0301002:67	37 850.55
18520	86:02:0301002:69	36 723.30
18521	86:02:0301002:71	29 609.10
18522	86:02:0301002:72	13 201.35
18523	86:02:0301002:73	12 424.80
18524	86:02:0301002:74	75 200.10
18525	86:02:0301002:75	2 459.59
18526	86:02:0301002:76	4 183.35
18527	86:02:0301002:77	2 305.33
18528	86:02:0301002:78	2 039.66
18529	86:02:0301002:84	1 778.55
18530	86:02:0301002:93	32 377.36
18531	86:02:0301002:94	21 067.05
18532	86:02:0301002:95	14 078.10
18533	86:02:0301002:97	32 539.95
18534	86:02:0301002:98	18 411.75
18535	86:02:0301002:99	21 016.95
18536	86:02:0401001:101	32 079.84
18537	86:02:0401001:123	165 144.96
18538	86:02:0401001:129	1065 056.16
18539	86:02:0401001:130	541 067.16
18540	86:02:0401001:131	819.00
18541	86:02:0401001:132	297 703.38
18542	86:02:0401001:133	21 803.88
18543	86:02:0401001:134	593.67
18544	86:02:0401001:135	298 997.18
18545	86:02:0401001:136	32 256.70
18546	86:02:0401001:137	7 501.83
18547	86:02:0401001:14	2 831.79
18548	86:02:0401001:141	5 518.89
18549	86:02:0401001:147	19 161.09
18550	86:02:0401001:148	18 623.67
18551	86:02:0401001:159	37 123.32
18552	86:02:0401001:160	98 070.04
18553	86:02:0401001:161	10 893.75
18554	86:02:0401001:162	44.82
18555	86:02:0401001:163	1.00

18556	86:02:0401001:166	59.76
18557	86:02:0401001:169	6 530.37
18558	86:02:0401001:171	63 266.82
18559	86:02:0401001:195	8 681.40
18560	86:02:0401001:212	17 702.16
18561	86:02:0401001:213	7 698.60
18562	86:02:0401001:219	42 285.67
18563	86:02:0401001:220	2 941.12
18564	86:02:0401001:221	2 849.21
18565	86:02:0401001:222	1 491.77
18566	86:02:0401001:223	3 619.84
18567	86:02:0401001:224	5 387.34
18568	86:02:0401001:225	5 663.07
18569	86:02:0401001:226	2 085.65
18570	86:02:0401001:227	2 806.79
18571	86:02:0401001:228	1 767.50
18572	86:02:0401001:231	190 447.36
18573	86:02:0401001:233	51 178.92
18574	86:02:0401001:236	7 665.84
18575	86:02:0401001:237	15 709.20
18576	86:02:0401001:240	46 486.83
18577	86:02:0401001:241	59 984.34
18578	86:02:0401001:242	31 149.69
18579	86:02:0401001:243	40 823.25
18580	86:02:0401001:244	43 096.95
18581	86:02:0401001:245	38 487.54
18582	86:02:0401001:246	26 664.30
18583	86:02:0401001:247	28 607.28
18584	86:02:0401001:248	38 363.52
18585	86:02:0401001:249	32 761.95
18586	86:02:0401001:27	18 499.65
18587	86:02:0401001:31	21 889.53
18588	86:02:0401001:32	23 977.20
18589	86:02:0401001:33	24 369.93
18590	86:02:0401001:35	22 985.04
18591	86:02:0401001:376	46 486.83
18592	86:02:0401001:377	57 834.66
18593	86:02:0401001:378	54 382.77
18594	86:02:0401001:379	55 953.69
18595	86:02:0401001:38	24 390.60
18596	86:02:0401001:380	34 477.56
18597	86:02:0401001:381	52 501.80
18598	86:02:0401001:382	32 472.57
18599	86:02:0401001:383	65 999.31

18600	86:02:0401001:384	43 303.65
18601	86:02:0401001:385	42 662.88
18602	86:02:0401001:386	35 056.32
18603	86:02:0401001:387	44 936.58
18604	86:02:0401001:388	53 576.64
18605	86:02:0401001:389	41 815.41
18606	86:02:0401001:39	9 053.46
18607	86:02:0401001:390	24 059.88
18608	86:02:0401001:391	36 544.56
18609	86:02:0401001:398	50 455.47
18610	86:02:0401001:399	57 669.30
18611	86:02:0401001:400	73 585.20
18612	86:02:0401001:401	32 803.29
18613	86:02:0401001:402	48 140.43
18614	86:02:0401001:409	25 940.85
18615	86:02:0401001:41	20 256.60
18616	86:02:0401001:42	16 453.32
18617	86:02:0401001:43	25 858.17
18618	86:02:0401001:430	269 850.00
18619	86:02:0401001:431	7 371.00
18620	86:02:0401001:434	3 931.20
18621	86:02:0401001:435	71 253.00
18622	86:02:0401001:436	183 030.12
18623	86:02:0401001:437	30 756.96
18624	86:02:0401001:439	138 436.60
18625	86:02:0401001:44	24 824.67
18626	86:02:0401001:440	29 392.74
18627	86:02:0401001:441	18 003.57
18628	86:02:0401001:443	950.04
18629	86:02:0401001:444	720.72
18630	86:02:0401001:61	2 354.31
18631	86:02:0401001:74	24 617.97
18632	86:02:0401001:75	46 383.48
18633	86:02:0401001:83	29 599.44
18634	86:02:0401001:86	4 249.07
18635	86:02:0401001:87	4 029.90
18636	86:02:0401001:88	6 433.70
18637	86:02:0402001:1	1.00
18638	86:02:0402001:10	1 039.33
18639	86:02:0402001:11	2 078.66
18640	86:02:0402001:12	1 509.97
18641	86:02:0402001:13	1 000.11
18642	86:02:0402001:14	13 171.73
18643	86:02:0402001:15	1.00

18644	86:02:0402001:16	14 138.81
18645	86:02:0402001:17	21 669.05
18646	86:02:0402001:18	1.00
18647	86:02:0402001:19	1.00
18648	86:02:0402001:2	764.79
18649	86:02:0402001:20	804.01
18650	86:02:0402001:21	882.45
18651	86:02:0402001:22	2 294.37
18652	86:02:0402001:23	1 451.14
18653	86:02:0402001:24	921.67
18654	86:02:0402001:25	1 255.04
18655	86:02:0402001:26	65 418.96
18656	86:02:0402001:27	1.00
18657	86:02:0402001:28	30 042.52
18658	86:02:0402001:29	16 692.64
18659	86:02:0402001:3	12 292.72
18660	86:02:0402001:30	1.00
18661	86:02:0402001:31	392.20
18662	86:02:0402001:32	1.00
18663	86:02:0402001:33	570.91
18664	86:02:0402001:34	95 078.40
18665	86:02:0402001:35	1 784.51
18666	86:02:0402001:36	1 372.70
18667	86:02:0402001:37	42 337.99
18668	86:02:0402001:38	17 472.51
18669	86:02:0402001:39	27 512.83
18670	86:02:0402001:4	1.00
18671	86:02:0402001:40	23 189.04
18672	86:02:0402001:41	254.93
18673	86:02:0402001:42	1.00
18674	86:02:0402001:43	1 509.97
18675	86:02:0402001:44	1 235.43
18676	86:02:0402001:45	1.00
18677	86:02:0402001:46	137.27
18678	86:02:0402001:47	13 177.92
18679	86:02:0402001:48	117.66
18680	86:02:0402001:49	30 375.89
18681	86:02:0402001:5	71 713.77
18682	86:02:0402001:50	9 246.38
18683	86:02:0402001:51	27 689.32
18684	86:02:0402001:52	1.00
18685	86:02:0402001:53	3 737.60
18686	86:02:0402001:54	1.00
18687	86:02:0402001:55	21 296.46

18688	86:02:0402001:56	3 355.00
18689	86:02:0402001:57	27 512.83
18690	86:02:0402001:58	37 259.00
18691	86:02:0402001:6	1.00
18692	86:02:0402001:7	451.03
18693	86:02:0402001:8	1 039.33
18694	86:02:0402001:9	215.71
18695	86:02:0501001:1	21 924.75
18696	86:02:0501001:10	20 910.00
18697	86:02:0501001:107	71 493.75
18698	86:02:0501001:109	49 815.00
18699	86:02:0501001:113	70 325.25
18700	86:02:0501001:118	32 687.25
18701	86:02:0501001:1216	72 176.25
18702	86:02:0501001:1217	70 444.02
18703	86:02:0501001:1218	104 888.25
18704	86:02:0501001:1219	63 902.88
18705	86:02:0501001:122	50 614.50
18706	86:02:0501001:1220	42 035.25
18707	86:02:0501001:1223	46 125.00
18708	86:02:0501001:1224	295 441.45
18709	86:02:0501001:1227	44 635.68
18710	86:02:0501001:1228	50 952.75
18711	86:02:0501001:1229	15 654.60
18712	86:02:0501001:1231	59 962.50
18713	86:02:0501001:1234	64 882.50
18714	86:02:0501001:1240	2 339.04
18715	86:02:0501001:1241	45 270.17
18716	86:02:0501001:1242	132 125.00
18717	86:02:0501001:1243	46 439.69
18718	86:02:0501001:1245	46 125.00
18719	86:02:0501001:1247	21 525.00
18720	86:02:0501001:1249	54 827.25
18721	86:02:0501001:1250	36 900.00
18722	86:02:0501001:1251	18 450.00
18723	86:02:0501001:1254	321 120.00
18724	86:02:0501001:1255	291 121.66
18725	86:02:0501001:126	26 937.00
18726	86:02:0501001:1260	27 798.00
18727	86:02:0501001:1261	55 350.00
18728	86:02:0501001:1262	56 887.50
18729	86:02:0501001:1263	67 650.00
18730	86:02:0501001:1264	45 909.75
18731	86:02:0501001:1265	46 125.00

18732	86:02:0501001:1269	77 367.00
18733	86:02:0501001:13	25 430.25
18734	86:02:0501001:142	15 436.50
18735	86:02:0501001:147	2832 388.52
18736	86:02:0501001:15	14 698.50
18737	86:02:0501001:152	63 560.25
18738	86:02:0501001:153	66 450.75
18739	86:02:0501001:154	50 030.25
18740	86:02:0501001:155	388 596.93
18741	86:02:0501001:156	33 210.00
18742	86:02:0501001:157	42 281.25
18743	86:02:0501001:158	475 593.37
18744	86:02:0501001:159	79 335.00
18745	86:02:0501001:160	57 133.50
18746	86:02:0501001:161	62 883.75
18747	86:02:0501001:162	45 417.75
18748	86:02:0501001:167	15 744.00
18749	86:02:0501001:171	22 601.25
18750	86:02:0501001:173	22 447.50
18751	86:02:0501001:179	26 660.25
18752	86:02:0501001:181	30 996.00
18753	86:02:0501001:183	31 887.75
18754	86:02:0501001:186	28 689.75
18755	86:02:0501001:188	31 980.00
18756	86:02:0501001:190	28 443.75
18757	86:02:0501001:192	11 685.00
18758	86:02:0501001:199	21 555.75
18759	86:02:0501001:2	21 771.00
18760	86:02:0501001:200	16 912.50
18761	86:02:0501001:202	21 771.00
18762	86:02:0501001:204	22 201.50
18763	86:02:0501001:205	18 419.25
18764	86:02:0501001:206	33 825.00
18765	86:02:0501001:207	776 808.92
18766	86:02:0501001:214	6 334.50
18767	86:02:0501001:220	51 352.50
18768	86:02:0501001:222	63 037.50
18769	86:02:0501001:225	139 733.22
18770	86:02:0501001:227	50 614.50
18771	86:02:0501001:228	47 693.25
18772	86:02:0501001:231	14 145.00
18773	86:02:0501001:24	53 320.50
18774	86:02:0501001:252	35 516.25
18775	86:02:0501001:253	18 019.50

18776	86:02:0501001:258	21 678.75
18777	86:02:0501001:272	29 335.50
18778	86:02:0501001:274	31 365.00
18779	86:02:0501001:275	19 526.25
18780	86:02:0501001:279	21 217.50
18781	86:02:0501001:280	22 447.50
18782	86:02:0501001:281	55 073.25
18783	86:02:0501001:283	58 517.25
18784	86:02:0501001:3	22 293.75
18785	86:02:0501001:300	38 468.25
18786	86:02:0501001:301	34 686.00
18787	86:02:0501001:302	13 499.25
18788	86:02:0501001:303	7 257.00
18789	86:02:0501001:304	6 888.00
18790	86:02:0501001:305	11 316.00
18791	86:02:0501001:306	8 025.75
18792	86:02:0501001:307	3 997.50
18793	86:02:0501001:308	11 408.25
18794	86:02:0501001:309	6 734.25
18795	86:02:0501001:310	6 672.75
18796	86:02:0501001:311	6 488.25
18797	86:02:0501001:312	5 350.50
18798	86:02:0501001:313	5 043.00
18799	86:02:0501001:314	33 148.50
18800	86:02:0501001:318	20 295.00
18801	86:02:0501001:32	24 507.75
18802	86:02:0501001:320	23 062.50
18803	86:02:0501001:321	24 538.50
18804	86:02:0501001:322	19 680.00
18805	86:02:0501001:323	7 595.25
18806	86:02:0501001:324	16 820.25
18807	86:02:0501001:325	34 101.75
18808	86:02:0501001:327	37 791.75
18809	86:02:0501001:328	54 919.50
18810	86:02:0501001:329	65 220.75
18811	86:02:0501001:330	48 585.00
18812	86:02:0501001:335	49 753.50
18813	86:02:0501001:336	45 694.50
18814	86:02:0501001:337	23 923.50
18815	86:02:0501001:338	51 045.00
18816	86:02:0501001:339	63 160.50
18817	86:02:0501001:340	54 735.00
18818	86:02:0501001:342	42 804.00
18819	86:02:0501001:344	49 200.00

18820	86:02:0501001:366	50 737.50
18821	86:02:0501001:369	70 725.00
18822	86:02:0501001:370	50 430.00
18823	86:02:0501001:371	42 742.50
18824	86:02:0501001:373	52 275.00
18825	86:02:0501001:375	71 955.00
18826	86:02:0501001:382	38 253.00
18827	86:02:0501001:4	174 185.35
18828	86:02:0501001:42	31 457.25
18829	86:02:0501001:436	235 391.25
18830	86:02:0501001:452	21 924.75
18831	86:02:0501001:453	21 832.50
18832	86:02:0501001:454	22 293.75
18833	86:02:0501001:455	44 100.65
18834	86:02:0501001:456	43 788.00
18835	86:02:0501001:457	10 147.50
18836	86:02:0501001:458	5 719.50
18837	86:02:0501001:459	14 083.50
18838	86:02:0501001:460	615.00
18839	86:02:0501001:461	47 355.00
18840	86:02:0501001:462	5 285.00
18841	86:02:0501001:464	10 639.50
18842	86:02:0501001:465	14 760.00
18843	86:02:0501001:466	27 244.50
18844	86:02:0501001:467	22 263.00
18845	86:02:0501001:468	2 655.75
18846	86:02:0501001:469	22 017.00
18847	86:02:0501001:47	62 238.00
18848	86:02:0501001:470	27 582.75
18849	86:02:0501001:471	2 337.06
18850	86:02:0501001:472	24 108.00
18851	86:02:0501001:473	31 764.75
18852	86:02:0501001:474	53 628.00
18853	86:02:0501001:475	2 998.20
18854	86:02:0501001:476	1 814.25
18855	86:02:0501001:477	3 198.08
18856	86:02:0501001:478	29 673.75
18857	86:02:0501001:480	2635 299.24
18858	86:02:0501001:481	14 798.00
18859	86:02:0501001:482	1 291.50
18860	86:02:0501001:483	615.00
18861	86:02:0501001:484	22 416.75
18862	86:02:0501001:485	3 292.76
18863	86:02:0501001:486	25 061.25

18864	86:02:0501001:487	2 493.24
18865	86:02:0501001:488	13 499.25
18866	86:02:0501001:489	6 976.20
18867	86:02:0501001:5	43 788.00
18868	86:02:0501001:526	2 521.50
18869	86:02:0501001:527	17 179.92
18870	86:02:0501001:528	41 986.44
18871	86:02:0501001:529	2 649.24
18872	86:02:0501001:559	50 922.00
18873	86:02:0501001:560	33 640.50
18874	86:02:0501001:561	32 994.75
18875	86:02:0501001:562	12 269.25
18876	86:02:0501001:563	27 090.75
18877	86:02:0501001:564	641.72
18878	86:02:0501001:565	1 819.96
18879	86:02:0501001:566	999.40
18880	86:02:0501001:567	1 735.80
18881	86:02:0501001:568	841.60
18882	86:02:0501001:569	1 841.00
18883	86:02:0501001:570	852.12
18884	86:02:0501001:571	1 167.72
18885	86:02:0501001:572	4 029.16
18886	86:02:0501001:573	3 050.80
18887	86:02:0501001:574	1 241.36
18888	86:02:0501001:575	1 304.48
18889	86:02:0501001:576	5 112.72
18890	86:02:0501001:577	1 283.44
18891	86:02:0501001:578	1 777.88
18892	86:02:0501001:579	15 528.75
18893	86:02:0501001:580	7 902.75
18894	86:02:0501001:581	16 574.25
18895	86:02:0501001:582	5 012.25
18896	86:02:0501001:583	2 524.80
18897	86:02:0501001:584	2789 660.18
18898	86:02:0501001:585	277 349.27
18899	86:02:0501001:586	9 901.50
18900	86:02:0501001:587	261 552.24
18901	86:02:0501001:588	1.00
18902	86:02:0501001:589	63 960.00
18903	86:02:0501001:590	22 744.24
18904	86:02:0501001:591	50 337.75
18905	86:02:0501001:592	62 699.25
18906	86:02:0501001:593	42 527.25
18907	86:02:0501001:594	478 480.42

18908	86:02:0501001:595	57 133.50
18909	86:02:0501001:596	63 252.75
18910	86:02:0501001:597	45 725.25
18911	86:02:0501001:598	33 794.25
18912	86:02:0501001:599	9 286.50
18913	86:02:0501001:600	5 781.00
18914	86:02:0501001:601	15 836.25
18915	86:02:0501001:602	26 537.25
18916	86:02:0501001:603	15 867.00
18917	86:02:0501001:604	9 471.00
18918	86:02:0501001:605	22 601.25
18919	86:02:0501001:606	24 169.50
18920	86:02:0501001:607	21 586.50
18921	86:02:0501001:608	32 072.25
18922	86:02:0501001:609	23 862.00
18923	86:02:0501001:610	36 869.25
18924	86:02:0501001:611	830.25
18925	86:02:0501001:612	27 798.00
18926	86:02:0501001:613	23 124.00
18927	86:02:0501001:614	31 180.50
18928	86:02:0501001:615	32 410.50
18929	86:02:0501001:617	33 609.75
18930	86:02:0501001:618	32 779.50
18931	86:02:0501001:619	28 843.50
18932	86:02:0501001:620	29 919.75
18933	86:02:0501001:621	32 164.50
18934	86:02:0501001:622	40 713.00
18935	86:02:0501001:623	28 597.50
18936	86:02:0501001:624	16 020.75
18937	86:02:0501001:625	11 715.75
18938	86:02:0501001:626	29 612.25
18939	86:02:0501001:627	1 260.75
18940	86:02:0501001:628	3 366.40
18941	86:02:0501001:629	3 776.68
18942	86:02:0501001:630	4 670.88
18943	86:02:0501001:631	8 763.75
18944	86:02:0501001:632	21 678.75
18945	86:02:0501001:633	12 330.75
18946	86:02:0501001:634	24 323.25
18947	86:02:0501001:635	21 924.75
18948	86:02:0501001:636	10 332.00
18949	86:02:0501001:637	22 201.50
18950	86:02:0501001:638	16 605.00
18951	86:02:0501001:639	843 596.01

18952	86:02:0501001:640	43 431.48
18953	86:02:0501001:641	389.84
18954	86:02:0501001:642	1.00
18955	86:02:0501001:643	1.00
18956	86:02:0501001:644	36 315.75
18957	86:02:0501001:645	11 039.25
18958	86:02:0501001:646	2 177.64
18959	86:02:0501001:647	1 862.04
18960	86:02:0501001:648	957.32
18961	86:02:0501001:649	10 947.00
18962	86:02:0501001:650	584.25
18963	86:02:0501001:651	54 950.25
18964	86:02:0501001:652	51 660.00
18965	86:02:0501001:653	33 825.00
18966	86:02:0501001:654	33 486.75
18967	86:02:0501001:655	45 879.00
18968	86:02:0501001:656	157 493.00
18969	86:02:0501001:657	131 072.07
18970	86:02:0501001:658	3 371.76
18971	86:02:0501001:659	63 652.50
18972	86:02:0501001:660	47 970.00
18973	86:02:0501001:661	52 582.50
18974	86:02:0501001:662	7 779.75
18975	86:02:0501001:663	14 237.25
18976	86:02:0501001:664	36 438.75
18977	86:02:0501001:666	10 541.04
18978	86:02:0501001:667	16 082.25
18979	86:02:0501001:668	694.32
18980	86:02:0501001:669	3 945.00
18981	86:02:0501001:670	2 871.96
18982	86:02:0501001:671	4 229.04
18983	86:02:0501001:672	2 861.44
18984	86:02:0501001:673	1 052.00
18985	86:02:0501001:674	10 239.75
18986	86:02:0501001:675	1 291.50
18987	86:02:0501001:676	7 656.75
18988	86:02:0501001:677	16 482.00
18989	86:02:0501001:678	14 883.00
18990	86:02:0501001:679	61 012.99
18991	86:02:0501001:680	3 945.00
18992	86:02:0501001:681	1 862.04
18993	86:02:0501001:682	2 819.36
18994	86:02:0501001:683	47 877.75
18995	86:02:0501001:684	35 485.50

18996	86:02:0501001:686	144 182.88
18997	86:02:0501001:687	36 687.96
18998	86:02:0501001:688	1.00
18999	86:02:0501001:689	29 181.75
19000	86:02:0501001:69	86 284.50
19001	86:02:0501001:690	21 801.75
19002	86:02:0501001:691	34 747.50
19003	86:02:0501001:692	16 082.25
19004	86:02:0501001:693	17 804.25
19005	86:02:0501001:694	2 029.50
19006	86:02:0501001:695	9 341.76
19007	86:02:0501001:696	4 123.84
19008	86:02:0501001:697	15 001.52
19009	86:02:0501001:698	626 297.38
19010	86:02:0501001:699	4 520.25
19011	86:02:0501001:700	1 430.72
19012	86:02:0501001:701	652.24
19013	86:02:0501001:702	4 828.68
19014	86:02:0501001:703	27 213.75
19015	86:02:0501001:704	29 520.00
19016	86:02:0501001:705	21 092.60
19017	86:02:0501001:706	31 149.75
19018	86:02:0501001:707	19 649.25
19019	86:02:0501001:708	1 414.50
19020	86:02:0501001:709	21 832.50
19021	86:02:0501001:71	30 350.25
19022	86:02:0501001:710	22 017.00
19023	86:02:0501001:711	21 309.75
19024	86:02:0501001:712	24 938.25
19025	86:02:0501001:713	44 095.50
19026	86:02:0501001:714	53 935.50
19027	86:02:0501001:715	1.00
19028	86:02:0501001:716	1.00
19029	86:02:0501001:717	1.00
19030	86:02:0501001:718	6775 230.60
19031	86:02:0501001:719	243.65
19032	86:02:0501001:720	184 530.75
19033	86:02:0501001:721	3 997.60
19034	86:02:0501001:722	135 177.00
19035	86:02:0501001:723	5 628.20
19036	86:02:0501001:724	149 561.64
19037	86:02:0501001:725	1.00
19038	86:02:0501001:726	2 485.23
19039	86:02:0501001:727	1.00

19040	86:02:0501001:728	38 468.25
19041	86:02:0501001:729	34 686.00
19042	86:02:0501001:730	4 607.76
19043	86:02:0501001:731	2 482.72
19044	86:02:0501001:732	2 345.96
19045	86:02:0501001:733	11 285.25
19046	86:02:0501001:734	2 735.20
19047	86:02:0501001:735	3 997.50
19048	86:02:0501001:736	3 902.92
19049	86:02:0501001:737	2 303.88
19050	86:02:0501001:738	2 282.84
19051	86:02:0501001:739	2 219.72
19052	86:02:0501001:740	1 819.96
19053	86:02:0501001:741	1 725.28
19054	86:02:0501001:742	11 330.04
19055	86:02:0501001:743	1 073.04
19056	86:02:0501001:744	2 244.75
19057	86:02:0501001:745	26 937.00
19058	86:02:0501001:746	20 295.00
19059	86:02:0501001:747	21 894.00
19060	86:02:0501001:748	32 103.00
19061	86:02:0501001:749	17 958.00
19062	86:02:0501001:750	7 626.00
19063	86:02:0501001:751	16 912.50
19064	86:02:0501001:752	34 071.00
19065	86:02:0501001:753	43 326.75
19066	86:02:0501001:754	37 761.00
19067	86:02:0501001:756	11 838.75
19068	86:02:0501001:757	5 781.00
19069	86:02:0501001:758	7 872.00
19070	86:02:0501001:759	56 272.50
19071	86:02:0501001:760	50 061.00
19072	86:02:0501001:761	46 125.00
19073	86:02:0501001:762	24 077.25
19074	86:02:0501001:763	49 507.50
19075	86:02:0501001:764	63 191.25
19076	86:02:0501001:765	66 543.00
19077	86:02:0501001:766	37 053.75
19078	86:02:0501001:767	43 050.00
19079	86:02:0501001:768	27 367.50
19080	86:02:0501001:769	85 515.75
19081	86:02:0501001:770	3 482.12
19082	86:02:0501001:771	63 222.00
19083	86:02:0501001:772	1 014.75

19084	86:02:0501001:773	8 856.00
19085	86:02:0501001:774	6 964.24
19086	86:02:0501001:775	4 081.76
19087	86:02:0501001:776	2 125.04
19088	86:02:0501001:777	4 933.88
19089	86:02:0501001:778	3 229.64
19090	86:02:0501001:779	3 829.28
19091	86:02:0501001:78	206 537.80
19092	86:02:0501001:780	2 798.32
19093	86:02:0501001:781	4 481.52
19094	86:02:0501001:782	768.75
19095	86:02:0501001:783	3 471.60
19096	86:02:0501001:784	861.00
19097	86:02:0501001:785	1.00
19098	86:02:0501001:786	1.00
19099	86:02:0501001:787	1.00
19100	86:02:0501001:788	67 033.80
19101	86:02:0501001:789	736 167.60
19102	86:02:0501001:79	57 963.75
19103	86:02:0501001:790	10 057.12
19104	86:02:0501001:792	1 767.36
19105	86:02:0501001:793	7 584.92
19106	86:02:0501001:794	141 419.25
19107	86:02:0501001:795	47 109.00
19108	86:02:0501001:796	42 988.50
19109	86:02:0501001:797	62 022.75
19110	86:02:0501001:798	50 799.00
19111	86:02:0501001:799	4 481.52
19112	86:02:0501001:80	46 002.00
19113	86:02:0501001:800	76 229.25
19114	86:02:0501001:801	7 448.16
19115	86:02:0501001:802	3 250.68
19116	86:02:0501001:803	16 032.48
19117	86:02:0501001:804	4 407.88
19118	86:02:0501001:805	4 218.52
19119	86:02:0501001:806	4 681.40
19120	86:02:0501001:807	6 627.60
19121	86:02:0501001:808	15 222.44
19122	86:02:0501001:809	9 425.92
19123	86:02:0501001:810	6 448.76
19124	86:02:0501001:811	12 581.92
19125	86:02:0501001:812	2 472.20
19126	86:02:0501001:813	5 144.28
19127	86:02:0501001:814	3 345.36

19128	86:02:0501001:815	20 766.48
19129	86:02:0501001:816	11 929.68
19130	86:02:0501001:817	7 932.08
19131	86:02:0501001:818	7 868.96
19132	86:02:0501001:819	7 847.92
19133	86:02:0501001:820	3 156.00
19134	86:02:0501001:821	3 019.24
19135	86:02:0501001:822	11 645.64
19136	86:02:0501001:823	3 008.72
19137	86:02:0501001:824	4 965.44
19138	86:02:0501001:825	5 228.44
19139	86:02:0501001:826	4 712.96
19140	86:02:0501001:827	4 081.76
19141	86:02:0501001:828	9 183.96
19142	86:02:0501001:829	1 076.25
19143	86:02:0501001:830	737 108.25
19144	86:02:0501001:831	1.00
19145	86:02:0501001:832	7 542.84
19146	86:02:0501001:833	5 828.08
19147	86:02:0501001:834	1 556.96
19148	86:02:0501001:835	5 144.28
19149	86:02:0501001:836	11 929.68
19150	86:02:0501001:837	6 553.96
19151	86:02:0501001:838	10 425.32
19152	86:02:0501001:839	14 422.92
19153	86:02:0501001:840	13 633.92
19154	86:02:0501001:841	47 203.24
19155	86:02:0501001:842	3 534.72
19156	86:02:0501001:843	9 120.84
19157	86:02:0501001:844	28 056.84
19158	86:02:0501001:845	25 795.04
19159	86:02:0501001:846	6 711.76
19160	86:02:0501001:847	6 543.44
19161	86:02:0501001:848	7 574.40
19162	86:02:0501001:849	13 981.08
19163	86:02:0501001:850	8 836.80
19164	86:02:0501001:851	31 875.60
19165	86:02:0501001:852	87 200.28
19166	86:02:0501001:853	11 782.40
19167	86:02:0501001:854	1.00
19168	86:02:0501001:855	1.00
19169	86:02:0501001:856	94 002.75
19170	86:02:0501001:857	143 861.76
19171	86:02:0501001:858	19 508.04

19172	86:02:0501001:859	54 028.44
19173	86:02:0501001:860	239 634.75
19174	86:02:0501001:861	11 203.80
19175	86:02:0501001:862	16 211.32
19176	86:02:0501001:863	5 175.84
19177	86:02:0501001:864	14 380.84
19178	86:02:0501001:865	2 482.72
19179	86:02:0501001:866	10 214.92
19180	86:02:0501001:867	14 254.60
19181	86:02:0501001:868	6 385.64
19182	86:02:0501001:869	65 251.50
19183	86:02:0501001:870	8 878.88
19184	86:02:0501001:871	4 607.76
19185	86:02:0501001:872	43 613.35
19186	86:02:0501001:873	18 704.56
19187	86:02:0501001:874	19 682.92
19188	86:02:0501001:875	5 375.72
19189	86:02:0501001:876	42 553.40
19190	86:02:0501001:877	3 471.60
19191	86:02:0501001:878	20 030.08
19192	86:02:0501001:879	39 155.44
19193	86:02:0501001:88	48 972.03
19194	86:02:0501001:880	18 020.76
19195	86:02:0501001:881	43 089.92
19196	86:02:0501001:882	19 935.40
19197	86:02:0501001:883	26 278.96
19198	86:02:0501001:884	33 569.32
19199	86:02:0501001:885	9 688.92
19200	86:02:0501001:886	1.00
19201	86:02:0501001:887	17 340.48
19202	86:02:0501001:888	21091 643.28
19203	86:02:0501001:889	1.00
19204	86:02:0501001:890	1.00
19205	86:02:0501001:891	1.00
19206	86:02:0501001:892	1.00
19207	86:02:0501001:893	1.00
19208	86:02:0501001:894	1.00
19209	86:02:0501001:895	1.00
19210	86:02:0501001:896	1.00
19211	86:02:0501001:897	1.00
19212	86:02:0501001:898	1.00
19213	86:02:0501001:899	34 842.24
19214	86:02:0501001:90	46 278.75
19215	86:02:0501001:900	7 521.80

19216	86:02:0501001:901	1.00
19217	86:02:0501001:902	1.00
19218	86:02:0501001:903	46 155.75
19219	86:02:0501001:904	21 309.75
19220	86:02:0501001:906	38 130.00
19221	86:02:0501001:907	38 130.00
19222	86:02:0501001:908	12 207.75
19223	86:02:0501001:909	29 181.75
19224	86:02:0501001:910	54 796.50
19225	86:02:0501001:911	17 123.40
19226	86:02:0501001:912	9 040.50
19227	86:02:0501001:913	1.00
19228	86:02:0501001:915	39 790.50
19229	86:02:0501001:918	42 280.00
19230	86:02:0501001:919	10 455.00
19231	86:02:0501001:921	15 990.00
19232	86:02:0501001:922	18 634.50
19233	86:02:0501001:924	60 270.00
19234	86:02:0501001:925	127 920.00
19235	86:02:0501001:926	53 259.00
19236	86:02:0501001:930	63 420.00
19237	86:02:0501001:933	33 394.50
19238	86:02:0501001:935	36 623.25
19239	86:02:0501001:936	30 350.25
19240	86:02:0501001:937	297 036.00
19241	86:02:0501001:938	1870 604.28
19242	86:02:0501001:939	8 137.91
19243	86:02:0501001:94	99 291.75
19244	86:02:0501001:940	34 163.25
19245	86:02:0501001:941	67 957.50
19246	86:02:0501001:98	77 028.75
19247	86:02:0701001:1	29 467.31
19248	86:02:0701001:10	38 095.75
19249	86:02:0701001:101	71 521.06
19250	86:02:0701001:102	356 993.34
19251	86:02:0701001:103	47 179.36
19252	86:02:0701001:104	52 344.55
19253	86:02:0701001:105	55 055.78
19254	86:02:0701001:106	43 063.04
19255	86:02:0701001:107	132 434.68
19256	86:02:0701001:108	12 487.49
19257	86:02:0701001:109	11 921.97
19258	86:02:0701001:11	71 600.22
19259	86:02:0701001:110	57 489.95

19260	86:02:0701001:111	122 401.15
19261	86:02:0701001:112	62 378.08
19262	86:02:0701001:113	12 606.72
19263	86:02:0701001:114	266 072.27
19264	86:02:0701001:115	13 160.35
19265	86:02:0701001:116	29 962.06
19266	86:02:0701001:117	109 834.50
19267	86:02:0701001:118	350 436.24
19268	86:02:0701001:119	54 026.70
19269	86:02:0701001:12	27 448.73
19270	86:02:0701001:13	55 471.37
19271	86:02:0701001:14	74 410.40
19272	86:02:0701001:15	11 874.58
19273	86:02:0701001:16	62 813.46
19274	86:02:0701001:17	65 069.52
19275	86:02:0701001:18	58 360.71
19276	86:02:0701001:19	29 210.04
19277	86:02:0701001:2	7 210.05
19278	86:02:0701001:20	45 358.68
19279	86:02:0701001:21	73 935.44
19280	86:02:0701001:22	16 275.08
19281	86:02:0701001:23	53 848.59
19282	86:02:0701001:24	57 885.75
19283	86:02:0701001:25	22 026.27
19284	86:02:0701001:26	131 886.37
19285	86:02:0701001:27	214 209.57
19286	86:02:0701001:28	24 541.25
19287	86:02:0701001:29	99 525.77
19288	86:02:0701001:3	6 228.40
19289	86:02:0701001:30	5 920.39
19290	86:02:0701001:31	16 173.53
19291	86:02:0701001:32	323.70
19292	86:02:0701001:33	78 942.31
19293	86:02:0701001:34	4 670.44
19294	86:02:0701001:35	403 806.62
19295	86:02:0701001:36	16 069.48
19296	86:02:0701001:37	13 932.16
19297	86:02:0701001:38	17 375.62
19298	86:02:0701001:39	31 215.24
19299	86:02:0701001:4	6 519.51
19300	86:02:0701001:40	326 892.93
19301	86:02:0701001:49	6 926.50
19302	86:02:0701001:5	5 497.24
19303	86:02:0701001:51	10 067.70

19304	86:02:0701001:52	112 209.30
19305	86:02:0701001:53	89 055.00
19306	86:02:0701001:54	35 226.20
19307	86:02:0701001:55	134 374.10
19308	86:02:0701001:6	7 426.69
19309	86:02:0701001:7	7 480.85
19310	86:02:0701001:8	180 346.27
19311	86:02:0701001:9	109 418.91
19312	86:02:0702001:1	17 039.78
19313	86:02:0702001:100	6 449.84
19314	86:02:0702001:102	5 186.02
19315	86:02:0702001:103	11 984.50
19316	86:02:0702001:104	10 895.00
19317	86:02:0702001:105	5 578.24
19318	86:02:0702001:106	14 381.40
19319	86:02:0702001:107	11 766.60
19320	86:02:0702001:137	14 098.13
19321	86:02:0702001:138	19 262.36
19322	86:02:0702001:139	8 716.00
19323	86:02:0702001:140	24 550.83
19324	86:02:0702001:142	8 607.05
19325	86:02:0702001:143	8 868.53
19326	86:02:0702001:144	27 891.20
19327	86:02:0702001:145	11 265.43
19328	86:02:0702001:150	1.00
19329	86:02:0702001:151	17 867.80
19330	86:02:0702001:152	16 560.40
19331	86:02:0702001:153	44 974.56
19332	86:02:0702001:154	10 110.56
19333	86:02:0702001:155	8 323.78
19334	86:02:0702001:156	4 902.75
19335	86:02:0702001:157	9 282.54
19336	86:02:0702001:158	57 503.81
19337	86:02:0702001:163	28 719.22
19338	86:02:0702001:164	15 863.12
19339	86:02:0702001:165	15 470.90
19340	86:02:0702001:166	20 395.44
19341	86:02:0702001:167	47 894.42
19342	86:02:0702001:168	25 276.40
19343	86:02:0702001:170	18 521.50
19344	86:02:0702001:171	17 519.16
19345	86:02:0702001:172	16 102.81
19346	86:02:0702001:173	22 639.81
19347	86:02:0702001:175	25 472.51

19348	86:02:0702001:176	370.43
19349	86:02:0702001:177	46 347.33
19350	86:02:0702001:178	21 375.99
19351	86:02:0702001:179	13 902.02
19352	86:02:0702001:180	3 486.40
19353	86:02:0702001:181	3 747.88
19354	86:02:0702001:182	10 350.25
19355	86:02:0702001:183	29 133.23
19356	86:02:0702001:184	43 057.04
19357	86:02:0702001:185	18 608.66
19358	86:02:0702001:186	17 432.00
19359	86:02:0702001:187	936.97
19360	86:02:0702001:188	19 611.00
19361	86:02:0702001:189	1.00
19362	86:02:0702001:190	13 074.00
19363	86:02:0702001:191	16 495.03
19364	86:02:0702001:193	23 751.10
19365	86:02:0702001:194	41 618.90
19366	86:02:0702001:195	15 035.10
19367	86:02:0702001:196	11 309.01
19368	86:02:0702001:197	15 536.27
19369	86:02:0702001:198	35 169.06
19370	86:02:0702001:199	120 139.60
19371	86:02:0702001:2	13 553.38
19372	86:02:0702001:200	1.00
19373	86:02:0702001:201	21 463.15
19374	86:02:0702001:204	5 251.39
19375	86:02:0702001:205	5 708.98
19376	86:02:0702001:206	5 730.77
19377	86:02:0702001:207	12 921.47
19378	86:02:0702001:208	10 197.72
19379	86:02:0702001:209	12 028.08
19380	86:02:0702001:210	22 334.75
19381	86:02:0702001:211	871.60
19382	86:02:0702001:212	3 224.92
19383	86:02:0702001:213	5 360.34
19384	86:02:0702001:214	15 906.70
19385	86:02:0702001:215	20 221.12
19386	86:02:0702001:216	19 262.36
19387	86:02:0702001:219	17 453.79
19388	86:02:0702001:220	10 263.09
19389	86:02:0702001:221	13 983.65
19390	86:02:0702001:222	14 599.30
19391	86:02:0702001:224	11 788.39

19392	86:02:0702001:225	22 487.28
19393	86:02:0702001:226	36 850.80
19394	86:02:0702001:227	24 470.17
19395	86:02:0702001:228	26 954.23
19396	86:02:0702001:236	225 589.06
19397	86:02:0702001:237	124 334.00
19398	86:02:0702001:239	32 619.63
19399	86:02:0702001:240	145 528.13
19400	86:02:0702001:241	164 213.56
19401	86:02:0702001:242	28 232.73
19402	86:02:0702001:243	38 088.92
19403	86:02:0702001:244	25 014.92
19404	86:02:0702001:245	34 134.00
19405	86:02:0702001:246	43 253.15
19406	86:02:0702001:247	5 621.82
19407	86:02:0702001:248	1.00
19408	86:02:0702001:249	11 526.91
19409	86:02:0702001:250	26 867.07
19410	86:02:0702001:253	21 223.46
19411	86:02:0702001:254	1.00
19412	86:02:0702001:256	36 890.47
19413	86:02:0702001:258	158 348.79
19414	86:02:0702001:259	34 428.20
19415	86:02:0702001:260	12 970.92
19416	86:02:0702001:261	28 957.01
19417	86:02:0702001:262	48 308.43
19418	86:02:0702001:263	19 632.79
19419	86:02:0702001:264	30 898.22
19420	86:02:0702001:265	58 113.93
19421	86:02:0702001:267	17 649.90
19422	86:02:0702001:268	48 482.75
19423	86:02:0702001:269	42 163.65
19424	86:02:0702001:273	1.00
19425	86:02:0702001:275	59 159.85
19426	86:02:0702001:276	39 570.64
19427	86:02:0702001:277	201 481.00
19428	86:02:0702001:279	25 516.09
19429	86:02:0702001:280	22 640.74
19430	86:02:0702001:281	25 581.46
19431	86:02:0702001:282	18 935.51
19432	86:02:0702001:283	18 630.45
19433	86:02:0702001:284	20 025.01
19434	86:02:0702001:287	28 544.90
19435	86:02:0702001:288	23 554.99

19436	86:02:0702001:291	32 793.95
19437	86:02:0702001:292	72 626.07
19438	86:02:0702001:296	88 968.57
19439	86:02:0702001:297	1.00
19440	86:02:0702001:298	1.00
19441	86:02:0702001:299	53 102.23
19442	86:02:0702001:3	40 311.50
19443	86:02:0702001:300	50 661.75
19444	86:02:0702001:301	14 952.15
19445	86:02:0702001:302	7 405.30
19446	86:02:0702001:303	17 519.16
19447	86:02:0702001:304	39 222.00
19448	86:02:0702001:305	41 815.01
19449	86:02:0702001:308	43 580.00
19450	86:02:0702001:319	4 410.40
19451	86:02:0702001:320	3 240.75
19452	86:02:0702001:321	3 739.90
19453	86:02:0702001:322	3 903.80
19454	86:02:0702001:323	4 253.95
19455	86:02:0702001:327	5 371.45
19456	86:02:0702001:328	4 678.60
19457	86:02:0702001:329	6 027.05
19458	86:02:0702001:330	5 170.30
19459	86:02:0702001:331	3 501.50
19460	86:02:0702001:332	4 201.80
19461	86:02:0702001:333	12 493.65
19462	86:02:0702001:334	9 461.50
19463	86:02:0702001:34	9 506.20
19464	86:02:0702001:345	51 838.41
19465	86:02:0702001:346	107 402.91
19466	86:02:0702001:348	27 237.50
19467	86:02:0702001:349	58 833.00
19468	86:02:0702001:350	28 392.37
19469	86:02:0702001:352	32 445.31
19470	86:02:0702001:353	34 864.00
19471	86:02:0702001:355	36 389.30
19472	86:02:0702001:356	21 790.00
19473	86:02:0702001:359	16 255.34
19474	86:02:0702001:363	50 029.84
19475	86:02:0702001:364	21 593.89
19476	86:02:0702001:365	20 700.50
19477	86:02:0702001:366	44 647.71
19478	86:02:0702001:367	21 419.57
19479	86:02:0702001:368	20 744.08

19480	86:02:0702001:369	42 446.92
19481	86:02:0702001:370	40 115.39
19482	86:02:0702001:371	34 210.30
19483	86:02:0702001:372	33 513.02
19484	86:02:0702001:373	1.00
19485	86:02:0702001:374	67 810.48
19486	86:02:0702001:375	731 264.06
19487	86:02:0702001:376	1.00
19488	86:02:0702001:377	51 146.25
19489	86:02:0702001:378	6 705.00
19490	86:02:0702001:4	37 348.06
19491	86:02:0702001:5	19 611.00
19492	86:02:0702001:52	16 342.50
19493	86:02:0702001:53	54 997.96
19494	86:02:0702001:533	1.00
19495	86:02:0702001:534	51 146.25
19496	86:02:0702001:535	43 990.00
19497	86:02:0702001:538	57 961.40
19498	86:02:0702001:539	57 961.40
19499	86:02:0702001:54	5 404.55
19500	86:02:0702001:540	32 389.14
19501	86:02:0702001:541	1652 092.07
19502	86:02:0702001:542	8 533.50
19503	86:02:0702001:543	4 281.72
19504	86:02:0702001:544	1.00
19505	86:02:0702001:545	41 575.32
19506	86:02:0702001:55	10 809.10
19507	86:02:0702001:554	51 860.20
19508	86:02:0702001:555	32 924.69
19509	86:02:0702001:558	31 573.71
19510	86:02:0702001:559	59 050.90
19511	86:02:0702001:560	56 870.52
19512	86:02:0702001:563	11 112.90
19513	86:02:0702001:564	1.00
19514	86:02:0702001:575	1.00
19515	86:02:0702001:578	7 769.25
19516	86:02:0702001:579	8 977.48
19517	86:02:0702001:58	596 364.21
19518	86:02:0702001:59	7 752.81
19519	86:02:0702001:6	23 947.21
19520	86:02:0702001:60	7 122.20
19521	86:02:0702001:65	6 705.00
19522	86:02:0702001:66	9 282.54
19523	86:02:0702001:67	2 854.49

19524	86:02:0702001:68	11 984.50
19525	86:02:0702001:69	15 449.11
19526	86:02:0702001:70	16 778.30
19527	86:02:0702001:71	12 551.04
19528	86:02:0702001:72	11 548.70
19529	86:02:0702001:73	12 834.31
19530	86:02:0702001:74	11 701.23
19531	86:02:0702001:75	457.59
19532	86:02:0702001:76	13 771.28
19533	86:02:0702001:77	9 892.66
19534	86:02:0702001:78	10 633.52
19535	86:02:0702001:79	12 856.10
19536	86:02:0702001:81	17 562.74
19537	86:02:0702001:82	6 863.85
19538	86:02:0702001:83	24 470.17
19539	86:02:0702001:84	48 657.07
19540	86:02:0702001:85	31 225.07
19541	86:02:0702001:87	1.00
19542	86:02:0702001:89	1.00
19543	86:02:0702001:90	1.00
19544	86:02:0702001:93	479.38
19545	86:02:0702001:94	501.17
19546	86:02:0702001:95	1 525.30
19547	86:02:0702001:98	15 688.80
19548	86:02:0702001:99	10 066.98
19549	86:02:0703001:1	50 490.00
19550	86:02:0703001:105	2 325.60
19551	86:02:0703001:106	969.00
19552	86:02:0703001:108	1.00
19553	86:02:0703001:109	19 466.70
19554	86:02:0703001:110	23 197.35
19555	86:02:0703001:111	40 812.75
19556	86:02:0703001:112	28 807.35
19557	86:02:0703001:113	66 394.35
19558	86:02:0703001:114	76 408.20
19559	86:02:0703001:115	36 745.50
19560	86:02:0703001:116	23 814.45
19561	86:02:0703001:117	13 492.05
19562	86:02:0703001:118	7 517.40
19563	86:02:0703001:119	645.15
19564	86:02:0703001:120	7 405.20
19565	86:02:0703001:121	17 783.70
19566	86:02:0703001:122	420.75
19567	86:02:0703001:123	38 344.35

19568	86:02:0703001:124	17 447.10
19569	86:02:0703001:125	26 395.05
19570	86:02:0703001:126	1.00
19571	86:02:0703001:127	28 891.50
19572	86:02:0703001:128	24 599.85
19573	86:02:0703001:129	40 840.80
19574	86:02:0703001:130	27 012.15
19575	86:02:0703001:131	16 549.50
19576	86:02:0703001:132	48 807.00
19577	86:02:0703001:133	30 714.75
19578	86:02:0703001:134	39 662.70
19579	86:02:0703001:139	5 571.79
19580	86:02:0703001:142	1.00
19581	86:02:0703001:144	1.00
19582	86:02:0703001:145	425 757.25
19583	86:02:0703001:146	1 066.80
19584	86:02:0703001:147	1 066.80
19585	86:02:0703001:148	49 536.30
19586	86:02:0703001:149	62 467.35
19587	86:02:0703001:15	42 383.55
19588	86:02:0703001:150	63 673.50
19589	86:02:0703001:153	78 427.80
19590	86:02:0703001:154	448.80
19591	86:02:0703001:155	11 571.92
19592	86:02:0703001:156	36 620.00
19593	86:02:0703001:157	9 155.00
19594	86:02:0703001:158	37 410.96
19595	86:02:0703001:159	11 337.30
19596	86:02:0703001:16	35 791.80
19597	86:02:0703001:160	43 477.50
19598	86:02:0703001:161	24 235.20
19599	86:02:0703001:162	38 793.15
19600	86:02:0703001:163	29 452.50
19601	86:02:0703001:164	35 763.75
19602	86:02:0703001:165	47 516.70
19603	86:02:0703001:166	17 952.00
19604	86:02:0703001:167	14 305.50
19605	86:02:0703001:168	50 490.00
19606	86:02:0703001:169	25 806.00
19607	86:02:0703001:17	37 951.65
19608	86:02:0703001:171	3 634.61
19609	86:02:0703001:172	37 587.00
19610	86:02:0703001:173	37 026.00
19611	86:02:0703001:174	46 843.50

19612	86:02:0703001:175	40 588.35
19613	86:02:0703001:176	47 152.05
19614	86:02:0703001:177	31 416.00
19615	86:02:0703001:178	36 408.90
19616	86:02:0703001:179	39 354.15
19617	86:02:0703001:18	41 878.65
19618	86:02:0703001:180	29 508.60
19619	86:02:0703001:181	10 995.60
19620	86:02:0703001:182	42 103.05
19621	86:02:0703001:183	34 501.50
19622	86:02:0703001:184	5 357.55
19623	86:02:0703001:185	21 065.55
19624	86:02:0703001:186	1587 503.94
19625	86:02:0703001:188	50 602.20
19626	86:02:0703001:189	46 506.90
19627	86:02:0703001:19	13 884.75
19628	86:02:0703001:190	36 969.90
19629	86:02:0703001:192	50 405.85
19630	86:02:0703001:193	75 398.40
19631	86:02:0703001:196	8 726.90
19632	86:02:0703001:197	4 507.30
19633	86:02:0703001:198	632.94
19634	86:02:0703001:199	14 721.24
19635	86:02:0703001:2	181 539.38
19636	86:02:0703001:20	45 497.10
19637	86:02:0703001:200	5 878.67
19638	86:02:0703001:201	3 203.06
19639	86:02:0703001:202	2 627.66
19640	86:02:0703001:203	4 478.53
19641	86:02:0703001:204	9 883.80
19642	86:02:0703001:207	3 450.15
19643	86:02:0703001:21	32 257.50
19644	86:02:0703001:210	3 893.54
19645	86:02:0703001:211	49 255.80
19646	86:02:0703001:213	52 313.25
19647	86:02:0703001:214	38 624.85
19648	86:02:0703001:215	36 801.60
19649	86:02:0703001:216	46 282.50
19650	86:02:0703001:219	21 121.65
19651	86:02:0703001:22	45 805.65
19652	86:02:0703001:220	37 474.80
19653	86:02:0703001:222	29 452.50
19654	86:02:0703001:223	23 533.95
19655	86:02:0703001:224	38 456.55

19656	86:02:0703001:225	61 710.00
19657	86:02:0703001:226	51 612.00
19658	86:02:0703001:227	28 891.50
19659	86:02:0703001:228	6 693.82
19660	86:02:0703001:229	54 276.75
19661	86:02:0703001:23	40 139.55
19662	86:02:0703001:230	48 891.15
19663	86:02:0703001:231	83 617.05
19664	86:02:0703001:232	39 634.65
19665	86:02:0703001:233	45 581.25
19666	86:02:0703001:234	46 170.30
19667	86:02:0703001:235	54 360.90
19668	86:02:0703001:236	26 170.65
19669	86:02:0703001:237	31 387.95
19670	86:02:0703001:238	48 133.80
19671	86:02:0703001:239	1.00
19672	86:02:0703001:24	37 086.58
19673	86:02:0703001:243	305 850.24
19674	86:02:0703001:25	44 992.20
19675	86:02:0703001:252	162 464.75
19676	86:02:0703001:26	45 973.95
19677	86:02:0703001:269	5 156.20
19678	86:02:0703001:27	61 653.90
19679	86:02:0703001:270	6 400.80
19680	86:02:0703001:271	49 174.20
19681	86:02:0703001:272	41 177.40
19682	86:02:0703001:276	31 977.00
19683	86:02:0703001:277	43 758.00
19684	86:02:0703001:28	969.00
19685	86:02:0703001:280	33 042.90
19686	86:02:0703001:281	42 103.05
19687	86:02:0703001:283	31 387.95
19688	86:02:0703001:287	19 130.10
19689	86:02:0703001:288	29 172.00
19690	86:02:0703001:290	30 602.55
19691	86:02:0703001:291	29 901.30
19692	86:02:0703001:292	30 013.50
19693	86:02:0703001:293	29 901.30
19694	86:02:0703001:294	29 985.45
19695	86:02:0703001:295	23 421.75
19696	86:02:0703001:296	28 358.55
19697	86:02:0703001:297	33 940.50
19698	86:02:0703001:298	33 603.90
19699	86:02:0703001:30	1.00

19700	86:02:0703001:300	96 435.90
19701	86:02:0703001:301	72 649.50
19702	86:02:0703001:302	31 668.45
19703	86:02:0703001:304	31 107.45
19704	86:02:0703001:305	30 658.65
19705	86:02:0703001:306	31 948.95
19706	86:02:0703001:307	28 021.95
19707	86:02:0703001:309	35 343.00
19708	86:02:0703001:31	3 711.33
19709	86:02:0703001:310	28 021.95
19710	86:02:0703001:311	30 855.00
19711	86:02:0703001:312	1.00
19712	86:02:0703001:313	58 400.10
19713	86:02:0703001:314	6 534.15
19714	86:02:0703001:315	56 071.95
19715	86:02:0703001:316	5 859.20
19716	86:02:0703001:317	59 760.00
19717	86:02:0703001:32	53 687.70
19718	86:02:0703001:33	53 295.00
19719	86:02:0703001:34	27 208.50
19720	86:02:0703001:35	48 105.75
19721	86:02:0703001:36	1 200.15
19722	86:02:0703001:37	7 012.50
19723	86:02:0703001:38	19 747.20
19724	86:02:0703001:39	21 318.00
19725	86:02:0703001:4	1 066.80
19726	86:02:0703001:40	31 191.60
19727	86:02:0703001:41	41 682.30
19728	86:02:0703001:42	48 470.40
19729	86:02:0703001:43	52 313.25
19730	86:02:0703001:46	32 762.40
19731	86:02:0703001:47	71 247.00
19732	86:02:0703001:48	13 435.95
19733	86:02:0703001:49	4 768.50
19734	86:02:0703001:491	32 538.00
19735	86:02:0703001:492	6 223.00
19736	86:02:0703001:497	286 221.92
19737	86:02:0703001:5	26 366.40
19738	86:02:0703001:50	6 828.08
19739	86:02:0703001:51	13 828.65
19740	86:02:0703001:513	65 838.75
19741	86:02:0703001:514	11 220.30
19742	86:02:0703001:515	62 318.90
19743	86:02:0703001:516	27 114.50

19744	86:02:0703001:517	235 249.00
19745	86:02:0703001:518	145 307.05
19746	86:02:0703001:519	38 624.85
19747	86:02:0703001:52	23 898.60
19748	86:02:0703001:521	10 001.25
19749	86:02:0703001:522	38 624.85
19750	86:02:0703001:54	8 788.80
19751	86:02:0703001:55	953.70
19752	86:02:0703001:63	35 679.60
19753	86:02:0703001:64	20 813.10
19754	86:02:0703001:67	1.00
19755	86:02:0703001:69	62 865.84
19756	86:02:0703001:70	46 843.50
19757	86:02:0703001:73	63 328.10
19758	86:02:0703001:75	63 364.95
19759	86:02:0703001:77	36 549.15
19760	86:02:0703001:79	37 811.40
19761	86:02:0703001:80	37 054.05
19762	86:02:0703001:81	35 679.60
19763	86:02:0703001:82	61 990.50
19764	86:02:0703001:83	35 623.50
19765	86:02:0703001:84	16 830.00
19766	86:02:0703001:85	32 762.40
19767	86:02:0703001:89	1.00
19768	86:02:0703001:90	52 671.00
19769	86:02:0703001:91	48 526.50
19770	86:02:0703001:92	7 906.44
19771	86:02:0703001:94	504.90
19772	86:02:0703001:95	448.80
19773	86:02:0703001:97	32 591.80
19774	86:02:0704001:1	37 872.60
19775	86:02:0704001:10	83 964.36
19776	86:02:0704001:100	5 208.84
19777	86:02:0704001:101	4 754.10
19778	86:02:0704001:102	5 980.52
19779	86:02:0704001:103	6 021.86
19780	86:02:0704001:104	7 193.16
19781	86:02:0704001:105	4 506.06
19782	86:02:0704001:106	1.00
19783	86:02:0704001:107	14 565.46
19784	86:02:0704001:108	2 053.22
19785	86:02:0704001:109	4 244.24
19786	86:02:0704001:11	2910 502.11
19787	86:02:0704001:110	2 232.36

19788	86:02:0704001:111	3 403.66
19789	86:02:0704001:112	8 378.24
19790	86:02:0704001:113	8 309.34
19791	86:02:0704001:114	9 301.50
19792	86:02:0704001:115	66 639.66
19793	86:02:0704001:117	4 995.96
19794	86:02:0704001:119	3 858.40
19795	86:02:0704001:120	1.00
19796	86:02:0704001:121	771.68
19797	86:02:0704001:122	53 343.96
19798	86:02:0704001:123	57 211.80
19799	86:02:0704001:124	12 207.87
19800	86:02:0704001:125	5 439.15
19801	86:02:0704001:126	23 045.88
19802	86:02:0704001:128	76 953.90
19803	86:02:0704001:13	74 455.92
19804	86:02:0704001:132	22 562.40
19805	86:02:0704001:133	10 273.95
19806	86:02:0704001:134	20 950.80
19807	86:02:0704001:135	26 389.95
19808	86:02:0704001:136	27 356.91
19809	86:02:0704001:137	10 596.27
19810	86:02:0704001:138	23 932.26
19811	86:02:0704001:139	47 139.30
19812	86:02:0704001:14	64 464.00
19813	86:02:0704001:140	282.03
19814	86:02:0704001:1409	24 576.90
19815	86:02:0704001:141	765.51
19816	86:02:0704001:1411	35 616.36
19817	86:02:0704001:1417	282 030.00
19818	86:02:0704001:1418	282 030.00
19819	86:02:0704001:1419	35 616.36
19820	86:02:0704001:142	5 680.89
19821	86:02:0704001:1420	32 232.00
19822	86:02:0704001:1422	77 945.79
19823	86:02:0704001:1423	420 760.00
19824	86:02:0704001:1425	20 427.03
19825	86:02:0704001:1428	54 552.66
19826	86:02:0704001:143	2 377.11
19827	86:02:0704001:1433	2 905.00
19828	86:02:0704001:144	60 394.71
19829	86:02:0704001:146	24 858.93
19830	86:02:0704001:147	13 053.96
19831	86:02:0704001:148	11 522.94

19832	86:02:0704001:149	6 567.27
19833	86:02:0704001:1492	17 356.35
19834	86:02:0704001:1493	32 608.90
19835	86:02:0704001:1494	36 986.22
19836	86:02:0704001:15	40 934.64
19837	86:02:0704001:153	2 644.42
19838	86:02:0704001:154	2 505.24
19839	86:02:0704001:155	2 505.24
19840	86:02:0704001:157	1.00
19841	86:02:0704001:16	66 317.34
19842	86:02:0704001:177	8 130.20
19843	86:02:0704001:178	289.38
19844	86:02:0704001:179	1.00
19845	86:02:0704001:181	8 662.35
19846	86:02:0704001:182	3 445.00
19847	86:02:0704001:184	288 787.00
19848	86:02:0704001:185	898 555.56
19849	86:02:0704001:186	4 437.16
19850	86:02:0704001:187	4 974.58
19851	86:02:0704001:188	7 179.38
19852	86:02:0704001:189	14 028.04
19853	86:02:0704001:19	97 501.80
19854	86:02:0704001:190	17 687.31
19855	86:02:0704001:191	15 282.02
19856	86:02:0704001:192	1.00
19857	86:02:0704001:195	959 694.32
19858	86:02:0704001:196	1.00
19859	86:02:0704001:197	3 479.50
19860	86:02:0704001:198	1 948.52
19861	86:02:0704001:199	4 871.30
19862	86:02:0704001:2	42 828.27
19863	86:02:0704001:200	33 037.80
19864	86:02:0704001:201	33 078.09
19865	86:02:0704001:202	31 063.59
19866	86:02:0704001:203	29 814.60
19867	86:02:0704001:204	62 530.08
19868	86:02:0704001:206	28 605.90
19869	86:02:0704001:207	29 371.41
19870	86:02:0704001:208	26 591.40
19871	86:02:0704001:209	40 773.48
19872	86:02:0704001:213	39 081.30
19873	86:02:0704001:221	30 499.53
19874	86:02:0704001:227	5 594.68
19875	86:02:0704001:229	913.00

19876	86:02:0704001:230	7 799.48
19877	86:02:0704001:240	1.00
19878	86:02:0704001:241	1.00
19879	86:02:0704001:278	73 770.99
19880	86:02:0704001:279	62 046.60
19881	86:02:0704001:281	28 928.22
19882	86:02:0704001:282	31 506.78
19883	86:02:0704001:292	16 140.16
19884	86:02:0704001:303	17 727.60
19885	86:02:0704001:305	6 407.70
19886	86:02:0704001:307	1 530.98
19887	86:02:0704001:308	1.00
19888	86:02:0704001:309	1.00
19889	86:02:0704001:310	16 116.00
19890	86:02:0704001:311	77 759.70
19891	86:02:0704001:317	1.00
19892	86:02:0704001:329	19 298.91
19893	86:02:0704001:331	19 983.84
19894	86:02:0704001:335	26 712.27
19895	86:02:0704001:387	2 860.59
19896	86:02:0704001:389	147 358.68
19897	86:02:0704001:405	702.78
19898	86:02:0704001:408	1 391.78
19899	86:02:0704001:412	11 570.90
19900	86:02:0704001:419	12 771.93
19901	86:02:0704001:420	15 229.62
19902	86:02:0704001:421	2 226.88
19903	86:02:0704001:422	2 366.06
19904	86:02:0704001:423	2 922.78
19905	86:02:0704001:424	2 226.88
19906	86:02:0704001:425	2 226.88
19907	86:02:0704001:426	3 061.96
19908	86:02:0704001:448	26 873.43
19909	86:02:0704001:449	25 382.70
19910	86:02:0704001:450	36 220.71
19911	86:02:0704001:485	1.00
19912	86:02:0704001:499	1.00
19913	86:02:0704001:501	28 605.90
19914	86:02:0704001:503	57 856.44
19915	86:02:0704001:504	675 112.63
19916	86:02:0704001:505	89 484.09
19917	86:02:0704001:506	34 407.66
19918	86:02:0704001:507	35 455.20
19919	86:02:0704001:510	5 197.41

19920	86:02:0704001:513	523.77
19921	86:02:0704001:514	3 618.68
19922	86:02:0704001:515	84 483.65
19923	86:02:0704001:516	44 923.35
19924	86:02:0704001:517	32 232.00
19925	86:02:0704001:518	31 144.17
19926	86:02:0704001:520	65 269.80
19927	86:02:0704001:521	36 261.00
19928	86:02:0704001:522	22 763.85
19929	86:02:0704001:526	9 589.02
19930	86:02:0704001:528	3 384.36
19931	86:02:0704001:53	8 488.48
19932	86:02:0704001:533	87 751.62
19933	86:02:0704001:534	1.00
19934	86:02:0704001:535	24 617.19
19935	86:02:0704001:536	25 543.86
19936	86:02:0704001:537	20 749.35
19937	86:02:0704001:54	50 944.66
19938	86:02:0704001:542	13 255.41
19939	86:02:0704001:543	19 661.52
19940	86:02:0704001:544	1 853.34
19941	86:02:0704001:545	28 243.29
19942	86:02:0704001:546	48 630.03
19943	86:02:0704001:547	140 410.65
19944	86:02:0704001:548	11 633.58
19945	86:02:0704001:549	72 441.42
19946	86:02:0704001:55	7 716.80
19947	86:02:0704001:550	45 648.57
19948	86:02:0704001:551	25 382.70
19949	86:02:0704001:552	100 725.00
19950	86:02:0704001:553	82 352.76
19951	86:02:0704001:554	100 765.29
19952	86:02:0704001:555	79 169.85
19953	86:02:0704001:56	98 992.53
19954	86:02:0704001:562	104 754.00
19955	86:02:0704001:563	65 833.86
19956	86:02:0704001:564	94 641.21
19957	86:02:0704001:565	52 296.42
19958	86:02:0704001:566	37 832.31
19959	86:02:0704001:567	58 017.60
19960	86:02:0704001:568	43 472.91
19961	86:02:0704001:569	45 729.15
19962	86:02:0704001:57	51 047.43
19963	86:02:0704001:570	46 011.18

19964	86:02:0704001:571	14 061.21
19965	86:02:0704001:572	2 783.60
19966	86:02:0704001:573	5 479.44
19967	86:02:0704001:574	1 893.63
19968	86:02:0704001:575	3 827.55
19969	86:02:0704001:576	18 372.24
19970	86:02:0704001:577	1 942.98
19971	86:02:0704001:578	1 933.92
19972	86:02:0704001:579	40 048.26
19973	86:02:0704001:580	44 439.87
19974	86:02:0704001:581	20 265.87
19975	86:02:0704001:582	11 240.91
19976	86:02:0704001:587	34 085.34
19977	86:02:0704001:595	3 303.78
19978	86:02:0704001:60	40 652.61
19979	86:02:0704001:605	210 578.65
19980	86:02:0704001:606	46 816.98
19981	86:02:0704001:607	6 093.78
19982	86:02:0704001:608	95 284.56
19983	86:02:0704001:609	76 148.10
19984	86:02:0704001:61	47 985.39
19985	86:02:0704001:610	14 627.02
19986	86:02:0704001:611	48 348.00
19987	86:02:0704001:616	186 620.60
19988	86:02:0704001:617	72 522.00
19989	86:02:0704001:618	435 393.15
19990	86:02:0704001:619	42 908.85
19991	86:02:0704001:62	52 417.29
19992	86:02:0704001:620	24 174.00
19993	86:02:0704001:621	51 571.20
19994	86:02:0704001:622	6 083.79
19995	86:02:0704001:623	48 750.90
19996	86:02:0704001:625	29 512.43
19997	86:02:0704001:626	69 000.65
19998	86:02:0704001:627	38 074.05
19999	86:02:0704001:629	61 522.83
20000	86:02:0704001:63	53 223.09
20001	86:02:0704001:630	29 411.70
20002	86:02:0704001:631	93 795.12
20003	86:02:0704001:632	22 965.30
20004	86:02:0704001:633	12 464.55
20005	86:02:0704001:636	255 202.30
20006	86:02:0704001:637	293 609.40
20007	86:02:0704001:638	61 683.99

20008	86:02:0704001:639	104 109.36
20009	86:02:0704001:640	61 442.25
20010	86:02:0704001:641	64 464.00
20011	86:02:0704001:642	64 061.10
20012	86:02:0704001:643	67 888.65
20013	86:02:0704001:644	78 358.34
20014	86:02:0704001:646	55 600.20
20015	86:02:0704001:647	30 539.82
20016	86:02:0704001:65	1.00
20017	86:02:0704001:651	25 785.60
20018	86:02:0704001:652	99 556.59
20019	86:02:0704001:653	24 738.06
20020	86:02:0704001:654	21 756.60
20021	86:02:0704001:656	210 380.00
20022	86:02:0704001:657	632 492.52
20023	86:02:0704001:658	450 159.15
20024	86:02:0704001:659	332 890.80
20025	86:02:0704001:661	139 461.07
20026	86:02:0704001:662	51 611.49
20027	86:02:0704001:663	34 607.51
20028	86:02:0704001:664	26 722.56
20029	86:02:0704001:665	6 647.85
20030	86:02:0704001:666	15 592.23
20031	86:02:0704001:667	16 518.90
20032	86:02:0704001:668	135 052.08
20033	86:02:0704001:669	146 977.92
20034	86:02:0704001:670	48 831.48
20035	86:02:0704001:671	168 210.75
20036	86:02:0704001:672	65 390.67
20037	86:02:0704001:673	152 981.13
20038	86:02:0704001:674	147 058.50
20039	86:02:0704001:675	135 777.30
20040	86:02:0704001:676	173 609.61
20041	86:02:0704001:677	88 033.65
20042	86:02:0704001:678	126 913.50
20043	86:02:0704001:679	44 963.64
20044	86:02:0704001:680	101 691.96
20045	86:02:0704001:681	92 183.52
20046	86:02:0704001:682	23 103.88
20047	86:02:0704001:683	24 778.35
20048	86:02:0704001:684	83 097.00
20049	86:02:0704001:685	128 363.94
20050	86:02:0704001:686	18 130.50
20051	86:02:0704001:687	19 782.39

20052	86:02:0704001:688	54 794.40
20053	86:02:0704001:689	22 965.30
20054	86:02:0704001:690	83 097.00
20055	86:02:0704001:691	57 775.86
20056	86:02:0704001:692	58 863.69
20057	86:02:0704001:693	54 552.66
20058	86:02:0704001:695	28 252.98
20059	86:02:0704001:696	46 816.98
20060	86:02:0704001:697	44 520.45
20061	86:02:0704001:698	1.00
20062	86:02:0704001:699	20 467.32
20063	86:02:0704001:700	9 797.58
20064	86:02:0704001:701	1.00
20065	86:02:0704001:702	113 496.93
20066	86:02:0704001:703	20 950.80
20067	86:02:0704001:704	3697 105.40
20068	86:02:0704001:705	10 968.88
20069	86:02:0704001:77	8 541.48
20070	86:02:0704001:8	69 862.86
20071	86:02:0704001:80	43 513.20
20072	86:02:0704001:84	140 491.23
20073	86:02:0704001:86	6 063.20
20074	86:02:0704001:87	4 506.06
20075	86:02:0704001:88	3 086.72
20076	86:02:0704001:89	1.00
20077	86:02:0704001:9	80 217.39
20078	86:02:0704001:90	3 072.94
20079	86:02:0704001:91	8 405.80
20080	86:02:0704001:92	4 161.56
20081	86:02:0704001:93	3 389.88
20082	86:02:0704001:94	1.00
20083	86:02:0704001:95	6 490.38
20084	86:02:0704001:96	1.00
20085	86:02:0704001:97	4 795.44
20086	86:02:0704001:98	5 277.74
20087	86:02:0704001:99	3 527.68
20088	86:02:0704002:1	81 949.86
20089	86:02:0704002:10	90 652.50
20090	86:02:0704002:108	766.20
20091	86:02:0704002:11	51 571.20
20092	86:02:0704002:110	6 929.88
20093	86:02:0704002:111	13 859.76
20094	86:02:0704002:113	25 866.18
20095	86:02:0704002:114	29 572.86

20096	86:02:0704002:115	12 112.62
20097	86:02:0704002:116	40 813.77
20098	86:02:0704002:117	289 009.74
20099	86:02:0704002:119	1 723.95
20100	86:02:0704002:132	367 188.64
20101	86:02:0704002:133	57 332.67
20102	86:02:0704002:134	31 426.20
20103	86:02:0704002:135	1.00
20104	86:02:0704002:136	36 140.13
20105	86:02:0704002:137	31 990.26
20106	86:02:0704002:140	28 887.93
20107	86:02:0704002:141	56 244.84
20108	86:02:0704002:145	61 240.80
20109	86:02:0704002:150	65 028.06
20110	86:02:0704002:165	29 935.47
20111	86:02:0704002:166	3 062.04
20112	86:02:0704002:167	8 178.87
20113	86:02:0704002:168	8 219.16
20114	86:02:0704002:169	2 900.88
20115	86:02:0704002:170	8 259.45
20116	86:02:0704002:171	3 908.13
20117	86:02:0704002:172	34 649.40
20118	86:02:0704002:173	34 528.53
20119	86:02:0704002:174	37 671.15
20120	86:02:0704002:175	42 264.21
20121	86:02:0704002:176	94 036.86
20122	86:02:0704002:177	1 405.56
20123	86:02:0704002:178	3 021.75
20124	86:02:0704002:179	10 112.79
20125	86:02:0704002:180	70 910.40
20126	86:02:0704002:181	54 834.69
20127	86:02:0704002:182	1 369.86
20128	86:02:0704002:184	70 306.05
20129	86:02:0704002:194	234 536.70
20130	86:02:0704002:195	288 757.55
20131	86:02:0704002:196	1 404.70
20132	86:02:0704002:197	63 850.00
20133	86:02:0704002:198	1.00
20134	86:02:0704002:199	2741 053.11
20135	86:02:0704002:2	93 231.06
20136	86:02:0704002:206	61 764.57
20137	86:02:0704002:209	1.00
20138	86:02:0704002:21	71 111.85
20139	86:02:0704002:22	71 837.07

20140	86:02:0704002:223	17 445.57
20141	86:02:0704002:23	1 651.89
20142	86:02:0704002:243	1.00
20143	86:02:0704002:248	9 629.31
20144	86:02:0704002:249	45 124.80
20145	86:02:0704002:25	19 016.88
20146	86:02:0704002:254	22 441.53
20147	86:02:0704002:255	3 210.74
20148	86:02:0704002:256	1 984.32
20149	86:02:0704002:257	3 045.38
20150	86:02:0704002:258	3 545.52
20151	86:02:0704002:26	1.00
20152	86:02:0704002:260	1 929.20
20153	86:02:0704002:261	1 639.82
20154	86:02:0704002:262	1 846.52
20155	86:02:0704002:263	10 515.69
20156	86:02:0704002:264	3 775.72
20157	86:02:0704002:266	443.19
20158	86:02:0704002:267	22 562.40
20159	86:02:0704002:29	2 521.74
20160	86:02:0704002:3	31 103.88
20161	86:02:0704002:30	7 091.04
20162	86:02:0704002:33	1 168.41
20163	86:02:0704002:34	40 572.03
20164	86:02:0704002:345	443.19
20165	86:02:0704002:346	34 649.40
20166	86:02:0704002:347	32 111.13
20167	86:02:0704002:348	1 584.70
20168	86:02:0704002:349	90 773.37
20169	86:02:0704002:35	30 983.01
20170	86:02:0704002:354	54 673.53
20171	86:02:0704002:36	8 098.29
20172	86:02:0704002:360	152 344.50
20173	86:02:0704002:361	37 429.41
20174	86:02:0704002:363	17 163.54
20175	86:02:0704002:367	87 832.20
20176	86:02:0704002:368	26 242.35
20177	86:02:0704002:37	1.00
20178	86:02:0704002:370	37 389.12
20179	86:02:0704002:371	47 501.91
20180	86:02:0704002:372	45 003.93
20181	86:02:0704002:373	96 696.00
20182	86:02:0704002:375	81 587.25
20183	86:02:0704002:389	75 986.94

20184	86:02:0704002:390	64 625.16
20185	86:02:0704002:391	76 228.68
20186	86:02:0704002:392	76 470.42
20187	86:02:0704002:393	79 532.46
20188	86:02:0704002:394	1.00
20189	86:02:0704002:395	5 801.38
20190	86:02:0704002:399	8 863.80
20191	86:02:0704002:4	78 404.34
20192	86:02:0704002:40	54 069.18
20193	86:02:0704002:41	42 908.85
20194	86:02:0704002:415	5 157.12
20195	86:02:0704002:416	12 250.42
20196	86:02:0704002:417	1641 700.33
20197	86:02:0704002:418	1.00
20198	86:02:0704002:42	65 672.70
20199	86:02:0704002:421	23 045.88
20200	86:02:0704002:422	30 499.53
20201	86:02:0704002:47	70 467.21
20202	86:02:0704002:476	1 723.95
20203	86:02:0704002:49	30 418.95
20204	86:02:0704002:490	257 485.99
20205	86:02:0704002:491	49 959.60
20206	86:02:0704002:492	54 109.47
20207	86:02:0704002:494	59 105.43
20208	86:02:0704002:496	22 119.21
20209	86:02:0704002:497	24 294.87
20210	86:02:0704002:498	18 694.56
20211	86:02:0704002:499	926.67
20212	86:02:0704002:5	27 195.75
20213	86:02:0704002:50	25 664.73
20214	86:02:0704002:500	644.64
20215	86:02:0704002:501	59 951.52
20216	86:02:0704002:502	56 003.10
20217	86:02:0704002:503	50 362.50
20218	86:02:0704002:504	62 449.50
20219	86:02:0704002:505	48 750.90
20220	86:02:0704002:506	47 945.10
20221	86:02:0704002:507	7 493.94
20222	86:02:0704002:508	21 635.73
20223	86:02:0704002:509	42 425.37
20224	86:02:0704002:51	57 211.80
20225	86:02:0704002:510	15 350.49
20226	86:02:0704002:511	19 178.04
20227	86:02:0704002:512	6 768.72

20228	86:02:0704002:513	1 490.73
20229	86:02:0704002:514	6 083.79
20230	86:02:0704002:517	65 028.06
20231	86:02:0704002:518	66 196.47
20232	86:02:0704002:519	63 416.46
20233	86:02:0704002:52	46 414.08
20234	86:02:0704002:521	43 916.10
20235	86:02:0704002:522	103 867.62
20236	86:02:0704002:523	74 697.66
20237	86:02:0704002:524	47 099.01
20238	86:02:0704002:525	39 323.04
20239	86:02:0704002:526	27 840.39
20240	86:02:0704002:527	56 003.10
20241	86:02:0704002:528	26 269.08
20242	86:02:0704002:529	35 938.68
20243	86:02:0704002:53	42 505.95
20244	86:02:0704002:530	55 640.49
20245	86:02:0704002:531	13 089.25
20246	86:02:0704002:533	78 968.40
20247	86:02:0704002:534	31 788.81
20248	86:02:0704002:535	339 699.93
20249	86:02:0704002:537	77 195.64
20250	86:02:0704002:538	35 343.84
20251	86:02:0704002:54	36 865.35
20252	86:02:0704002:540	322.32
20253	86:02:0704002:541	73 730.70
20254	86:02:0704002:542	59 306.88
20255	86:02:0704002:543	40 934.64
20256	86:02:0704002:544	94 520.34
20257	86:02:0704002:545	84 125.52
20258	86:02:0704002:546	200 817.75
20259	86:02:0704002:55	6 834.88
20260	86:02:0704002:56	74 133.60
20261	86:02:0704002:560	63 416.46
20262	86:02:0704002:562	39 725.94
20263	86:02:0704002:563	11 764.68
20264	86:02:0704002:564	118 976.37
20265	86:02:0704002:565	95 245.56
20266	86:02:0704002:567	133 561.35
20267	86:02:0704002:568	92 425.26
20268	86:02:0704002:569	2 505.24
20269	86:02:0704002:571	61 039.35
20270	86:02:0704002:573	55 922.52
20271	86:02:0704002:574	43 029.72

20272	86:02:0704002:575	107 010.24
20273	86:02:0704002:576	94 681.50
20274	86:02:0704002:577	44 359.29
20275	86:02:0704002:579	25 100.67
20276	86:02:0704002:580	72 602.58
20277	86:02:0704002:589	124 899.00
20278	86:02:0704002:59	2 629.75
20279	86:02:0704002:590	120 305.94
20280	86:02:0704002:591	5 479.44
20281	86:02:0704002:592	950.82
20282	86:02:0704002:593	1 129.96
20283	86:02:0704002:594	24 738.06
20284	86:02:0704002:595	1 490.73
20285	86:02:0704002:598	8 299.74
20286	86:02:0704002:6	62 290.93
20287	86:02:0704002:60	846.09
20288	86:02:0704002:600	63 698.49
20289	86:02:0704002:601	69 298.80
20290	86:02:0704002:604	39 605.07
20291	86:02:0704002:605	21 192.54
20292	86:02:0704002:606	22 392.50
20293	86:02:0704002:607	90 370.47
20294	86:02:0704002:608	86 623.50
20295	86:02:0704002:609	66 518.79
20296	86:02:0704002:61	82 191.60
20297	86:02:0704002:610	16 425.76
20298	86:02:0704002:611	1 252.62
20299	86:02:0704002:612	1.00
20300	86:02:0704002:613	33 601.86
20301	86:02:0704002:614	11 837.02
20302	86:02:0704002:615	5 456.88
20303	86:02:0704002:616	11 327.16
20304	86:02:0704002:617	9 329.06
20305	86:02:0704002:618	95 970.78
20306	86:02:0704002:619	23 453.56
20307	86:02:0704002:622	744.12
20308	86:02:0704002:623	25 584.15
20309	86:02:0704002:635	41 941.89
20310	86:02:0704002:636	34 327.08
20311	86:02:0704002:637	62 248.05
20312	86:02:0704002:638	16 962.09
20313	86:02:0704002:639	30 262.80
20314	86:02:0704002:640	87 805.83
20315	86:02:0704002:641	34 568.82

20316	86:02:0704002:642	6 129.60
20317	86:02:0704002:643	706 117.15
20318	86:02:0704002:644	893 772.30
20319	86:02:0704002:645	29 774.31
20320	86:02:0704002:646	30 257.79
20321	86:02:0704002:647	49 194.09
20322	86:02:0704002:648	44 641.32
20323	86:02:0704002:649	50 322.21
20324	86:02:0704002:651	69 741.99
20325	86:02:0704002:652	80 781.45
20326	86:02:0704002:653	72 683.16
20327	86:02:0704002:654	50 032.12
20328	86:02:0704002:655	106 405.89
20329	86:02:0704002:656	95 124.69
20330	86:02:0704002:657	27 638.94
20331	86:02:0704002:658	51 974.10
20332	86:02:0704002:663	14 182.08
20333	86:02:0704002:664	27 840.39
20334	86:02:0704002:665	45 326.25
20335	86:02:0704002:666	40 894.35
20336	86:02:0704002:667	295 566.68
20337	86:02:0704002:668	21 152.25
20338	86:02:0704002:669	1123 254.26
20339	86:02:0704002:670	47 904.81
20340	86:02:0704002:671	56 728.32
20341	86:02:0704002:673	20 145.00
20342	86:02:0704002:674	22 360.95
20343	86:02:0704002:675	553 980.00
20344	86:02:0704002:676	54 431.79
20345	86:02:0704002:677	58 783.11
20346	86:02:0704002:678	59 266.59
20347	86:02:0704002:683	65 148.93
20348	86:02:0704002:684	19 903.26
20349	86:02:0704002:685	48 146.55
20350	86:02:0704002:686	67 163.43
20351	86:02:0704002:690	38 839.56
20352	86:02:0704002:691	28 203.00
20353	86:02:0704002:693	284 745.72
20354	86:02:0704002:694	19 862.97
20355	86:02:0704002:7	42 465.66
20356	86:02:0704002:700	48 670.32
20357	86:02:0704002:702	38 235.21
20358	86:02:0704002:703	32 594.61
20359	86:02:0704002:704	44 802.48

20360	86:02:0704002:705	120 185.07
20361	86:02:0704002:706	152 981.13
20362	86:02:0704002:707	11 281.20
20363	86:02:0704002:708	102 094.86
20364	86:02:0704002:709	125 181.03
20365	86:02:0704002:71	43 795.23
20366	86:02:0704002:710	174 375.12
20367	86:02:0704002:711	172 763.52
20368	86:02:0704002:712	136 421.94
20369	86:02:0704002:713	128 122.20
20370	86:02:0704002:714	70 910.40
20371	86:02:0704002:715	67 526.04
20372	86:02:0704002:716	90 853.95
20373	86:02:0704002:717	159 427.53
20374	86:02:0704002:718	123 287.40
20375	86:02:0704002:722	54 698.80
20376	86:02:0704002:723	51 571.20
20377	86:02:0704002:724	46 736.40
20378	86:02:0704002:725	39 766.23
20379	86:02:0704002:726	1.00
20380	86:02:0704002:727	29 089.38
20381	86:02:0704002:728	24 174.00
20382	86:02:0704002:729	49 395.54
20383	86:02:0704002:730	3 639.45
20384	86:02:0704002:731	25 476.15
20385	86:02:0704002:732	25 540.00
20386	86:02:0704002:733	24 979.80
20387	86:02:0704002:734	49 476.12
20388	86:02:0704002:735	8 185.32
20389	86:02:0704002:736	28 041.84
20390	86:02:0704002:737	28 041.84
20391	86:02:0704002:738	28 041.84
20392	86:02:0704002:739	32 514.03
20393	86:02:0704002:74	8 420.61
20394	86:02:0704002:740	24 939.51
20395	86:02:0704002:741	53 061.93
20396	86:02:0704002:742	77 719.41
20397	86:02:0704002:743	83 118.27
20398	86:02:0704002:744	28 847.64
20399	86:02:0704002:745	10 314.24
20400	86:02:0704002:75	5 358.57
20401	86:02:0704002:750	103 343.85
20402	86:02:0704002:751	31 426.20
20403	86:02:0704002:752	66 961.98

20404	86:02:0704002:753	36 261.00
20405	86:02:0704002:754	36 261.00
20406	86:02:0704002:755	816 909.21
20407	86:02:0704002:756	1.00
20408	86:02:0704002:757	64 464.00
20409	86:02:0704002:758	21 879.52
20410	86:02:0704002:759	149 369.80
20411	86:02:0704002:76	3 679.26
20412	86:02:0704002:760	87 544.22
20413	86:02:0704002:761	355 587.90
20414	86:02:0704002:763	26 188.50
20415	86:02:0704002:77	10 394.82
20416	86:02:0704002:78	1 763.84
20417	86:02:0704002:79	39 041.01
20418	86:02:0704002:8	40 733.19
20419	86:02:0704002:80	3 458.78
20420	86:02:0704002:81	2 935.14
20421	86:02:0704002:82	3 403.66
20422	86:02:0704002:83	5 277.99
20423	86:02:0704002:84	2 480.40
20424	86:02:0704002:85	15 672.81
20425	86:02:0704002:86	9 709.89
20426	86:02:0704002:9	17 848.47
20427	86:02:0704002:91	35 414.91
20428	86:02:0704002:92	6 406.11
20429	86:02:0704002:93	10 636.56
20430	86:02:0704002:94	7 171.62
20431	86:02:0704002:95	2 232.36
20432	86:02:0704002:96	29 451.99
20433	86:02:0704002:97	24 657.48
20434	86:02:0705001:1	192 826.46
20435	86:02:0705001:10	40 945.38
20436	86:02:0705001:100	26 170.41
20437	86:02:0705001:102	39 353.37
20438	86:02:0705001:103	38 431.68
20439	86:02:0705001:104	30 043.04
20440	86:02:0705001:11	50 274.00
20441	86:02:0705001:111	52 424.61
20442	86:02:0705001:117	6 283.90
20443	86:02:0705001:118	5 443.50
20444	86:02:0705001:12	2 168.74
20445	86:02:0705001:121	55 105.89
20446	86:02:0705001:123	15 948.03
20447	86:02:0705001:124	614.46

20448	86:02:0705001:125	15 138.06
20449	86:02:0705001:126	474.81
20450	86:02:0705001:127	14 132.58
20451	86:02:0705001:132	6 637.25
20452	86:02:0705001:133	67 059.93
20453	86:02:0705001:135	49 771.26
20454	86:02:0705001:136	58 094.40
20455	86:02:0705001:137	11 199.93
20456	86:02:0705001:138	11 221.25
20457	86:02:0705001:139	35 191.80
20458	86:02:0705001:14	1 543.84
20459	86:02:0705001:140	369 631.48
20460	86:02:0705001:141	18 367.90
20461	86:02:0705001:142	1 947.44
20462	86:02:0705001:143	10 896.55
20463	86:02:0705001:144	7 439.45
20464	86:02:0705001:145	13 341.35
20465	86:02:0705001:146	4 736.80
20466	86:02:0705001:147	6 990.60
20467	86:02:0705001:148	38 324.15
20468	86:02:0705001:149	42 191.90
20469	86:02:0705001:15	2 960.58
20470	86:02:0705001:150	7 248.45
20471	86:02:0705001:151	13 350.90
20472	86:02:0705001:155	1.00
20473	86:02:0705001:156	933.75
20474	86:02:0705001:157	14 020.86
20475	86:02:0705001:158	35 750.40
20476	86:02:0705001:159	437 520.00
20477	86:02:0705001:16	12 093.69
20478	86:02:0705001:160	11 419.08
20479	86:02:0705001:161	63 645.88
20480	86:02:0705001:162	3 230.98
20481	86:02:0705001:163	318 347.22
20482	86:02:0705001:164	59 263.98
20483	86:02:0705001:165	63 512.82
20484	86:02:0705001:166	29 745.45
20485	86:02:0705001:167	41 476.05
20486	86:02:0705001:168	12 317.13
20487	86:02:0705001:169	40 023.69
20488	86:02:0705001:17	30 415.77
20489	86:02:0705001:173	46 563.83
20490	86:02:0705001:174	24 159.45
20491	86:02:0705001:175	20 584.41

20492	86:02:0705001:177	35 610.75
20493	86:02:0705001:178	9 496.20
20494	86:02:0705001:18	48 737.85
20495	86:02:0705001:180	26 226.27
20496	86:02:0705001:181	18 238.29
20497	86:02:0705001:182	21 059.22
20498	86:02:0705001:186	29 186.85
20499	86:02:0705001:187	28 041.72
20500	86:02:0705001:188	31 532.97
20501	86:02:0705001:189	28 739.97
20502	86:02:0705001:19	2 991.19
20503	86:02:0705001:190	29 075.13
20504	86:02:0705001:191	33 516.00
20505	86:02:0705001:193	27 706.56
20506	86:02:0705001:194	56 083.44
20507	86:02:0705001:195	80 354.61
20508	86:02:0705001:196	25 500.09
20509	86:02:0705001:199	4 524.66
20510	86:02:0705001:2	38 012.73
20511	86:02:0705001:20	1 200.99
20512	86:02:0705001:200	12 289.20
20513	86:02:0705001:202	98 223.24
20514	86:02:0705001:203	3 239.88
20515	86:02:0705001:205	16 758.00
20516	86:02:0705001:206	16 758.00
20517	86:02:0705001:207	34 744.92
20518	86:02:0705001:208	14 914.62
20519	86:02:0705001:209	33 516.00
20520	86:02:0705001:21	35 806.26
20521	86:02:0705001:210	26 980.38
20522	86:02:0705001:211	105 611.00
20523	86:02:0705001:213	51 251.55
20524	86:02:0705001:214	16 758.00
20525	86:02:0705001:215	66 361.68
20526	86:02:0705001:216	27 930.00
20527	86:02:0705001:217	19 718.58
20528	86:02:0705001:218	33 516.00
20529	86:02:0705001:22	41 336.40
20530	86:02:0705001:220	34 577.34
20531	86:02:0705001:223	33 879.09
20532	86:02:0705001:224	41 895.00
20533	86:02:0705001:225	66 333.75
20534	86:02:0705001:226	28 460.67
20535	86:02:0705001:227	29 326.50

20536	86:02:0705001:228	28 348.95
20537	86:02:0705001:229	25 919.04
20538	86:02:0705001:23	1 200.99
20539	86:02:0705001:230	1.00
20540	86:02:0705001:231	2 808.72
20541	86:02:0705001:232	29 103.06
20542	86:02:0705001:233	29 326.50
20543	86:02:0705001:234	96 010.00
20544	86:02:0705001:235	17 875.20
20545	86:02:0705001:236	17 735.55
20546	86:02:0705001:238	36 644.16
20547	86:02:0705001:239	26 806.85
20548	86:02:0705001:240	6 933.30
20549	86:02:0705001:241	19 243.77
20550	86:02:0705001:242	39 102.00
20551	86:02:0705001:243	7 569.03
20552	86:02:0705001:244	16 758.00
20553	86:02:0705001:245	20 975.43
20554	86:02:0705001:246	57 606.00
20555	86:02:0705001:27	29 466.15
20556	86:02:0705001:29	21 282.66
20557	86:02:0705001:3	1 239.28
20558	86:02:0705001:30	17 484.18
20559	86:02:0705001:31	17 232.81
20560	86:02:0705001:32	13 741.56
20561	86:02:0705001:33	24 243.24
20562	86:02:0705001:35	19 969.95
20563	86:02:0705001:36	27 231.75
20564	86:02:0705001:361	52 703.91
20565	86:02:0705001:362	44 464.56
20566	86:02:0705001:363	15 221.85
20567	86:02:0705001:364	15 193.92
20568	86:02:0705001:366	2 963.10
20569	86:02:0705001:367	22 344.00
20570	86:02:0705001:368	25 137.00
20571	86:02:0705001:378	379 111.08
20572	86:02:0705001:379	50 854.74
20573	86:02:0705001:38	14 219.40
20574	86:02:0705001:382	109 262.50
20575	86:02:0705001:383	11 885.96
20576	86:02:0705001:384	44 241.12
20577	86:02:0705001:385	63 294.56
20578	86:02:0705001:386	14 584.00
20579	86:02:0705001:389	2 035.96

20580	86:02:0705001:39	5 396.08
20581	86:02:0705001:390	265.56
20582	86:02:0705001:392	222 406.00
20583	86:02:0705001:4	55 748.28
20584	86:02:0705001:40	64 326.70
20585	86:02:0705001:5	44 185.26
20586	86:02:0705001:50	42 397.74
20587	86:02:0705001:51	13 378.47
20588	86:02:0705001:52	21 645.75
20589	86:02:0705001:53	9 775.50
20590	86:02:0705001:54	1 592.01
20591	86:02:0705001:55	9 021.39
20592	86:02:0705001:56	25 081.14
20593	86:02:0705001:57	726.18
20594	86:02:0705001:58	5 306.70
20595	86:02:0705001:59	36 309.00
20596	86:02:0705001:60	36 616.23
20597	86:02:0705001:61	23 349.48
20598	86:02:0705001:63	18 294.15
20599	86:02:0705001:65	38 152.38
20600	86:02:0705001:66	1 731.66
20601	86:02:0705001:67	17 512.11
20602	86:02:0705001:68	138 282.62
20603	86:02:0705001:7	55 022.10
20604	86:02:0705001:70	17 260.74
20605	86:02:0705001:71	8 770.02
20606	86:02:0705001:72	12 875.73
20607	86:02:0705001:73	24 075.66
20608	86:02:0705001:74	26 645.22
20609	86:02:0705001:75	866 233.10
20610	86:02:0705001:78	17 063.28
20611	86:02:0705001:81	66 194.10
20612	86:02:0705001:83	56 446.53
20613	86:02:0705001:87	1 929.80
20614	86:02:0705001:88	53 318.37
20615	86:02:0705001:89	43 850.10
20616	86:02:0705001:9	54 882.45
20617	86:02:0705001:90	38 375.82
20618	86:02:0705001:97	55 301.40
20619	86:02:0705001:99	49 994.70
20620	86:02:0706001:1	1.00
20621	86:02:0706001:2	18 268.14
20622	86:02:0706001:3	694.31
20623	86:02:0706001:4	449.56

20624	86:02:0706001:5	941.21
20625	86:02:0706001:6	1.00
20626	86:02:0707001:255	26 518.60
20627	86:02:0707002:108	21651 183.86
20628	86:02:0707002:3038	3 452.28
20629	86:02:0707002:3039	3371 280.00
20630	86:02:0707002:3240	6 890.00
20631	86:02:0707002:3241	6 890.00
20632	86:02:0707002:3243	415 000.00
20633	86:02:0801001:1	21 612.48
20634	86:02:0801001:10	41 601.15
20635	86:02:0801001:101	15 519.60
20636	86:02:0801001:102	598.75
20637	86:02:0801001:104	12 717.45
20638	86:02:0801001:109	33 194.70
20639	86:02:0801001:1093	254 847.00
20640	86:02:0801001:1094	18 872.60
20641	86:02:0801001:1095	30 177.00
20642	86:02:0801001:1096	28 620.25
20643	86:02:0801001:1097	38 942.70
20644	86:02:0801001:1098	69 431.05
20645	86:02:0801001:1099	20 285.65
20646	86:02:0801001:11	1 998.36
20647	86:02:0801001:110	1.00
20648	86:02:0801001:1100	37 194.35
20649	86:02:0801001:1101	30 679.95
20650	86:02:0801001:1102	14 753.20
20651	86:02:0801001:1106	3 644.16
20652	86:02:0801001:1107	35 925.00
20653	86:02:0801001:1108	44 211.70
20654	86:02:0801001:1109	179 892.00
20655	86:02:0801001:111	29 769.85
20656	86:02:0801001:1111	15 447.75
20657	86:02:0801001:1112	23 375.20
20658	86:02:0801001:1113	27 805.95
20659	86:02:0801001:112	550.85
20660	86:02:0801001:1127	43 397.40
20661	86:02:0801001:1128	52 378.65
20662	86:02:0801001:113	140 015.94
20663	86:02:0801001:1131	3 796.00
20664	86:02:0801001:1145	653 129.58
20665	86:02:0801001:1146	72 939.95
20666	86:02:0801001:1147	995 463.04
20667	86:02:0801001:1149	96 989.20

20668	86:02:0801001:1150	87 232.08
20669	86:02:0801001:1151	47 298.16
20670	86:02:0801001:1152	31 582.72
20671	86:02:0801001:1153	63 203.40
20672	86:02:0801001:1154	49 395.00
20673	86:02:0801001:1156	19 701.24
20674	86:02:0801001:1158	14 045.20
20675	86:02:0801001:12	655.20
20676	86:02:0801001:121	862.20
20677	86:02:0801001:122	2 730.30
20678	86:02:0801001:124	4 263.10
20679	86:02:0801001:125	2 682.40
20680	86:02:0801001:126	3 448.80
20681	86:02:0801001:127	3 257.20
20682	86:02:0801001:13	2 047.50
20683	86:02:0801001:131	4 766.05
20684	86:02:0801001:132	3 903.85
20685	86:02:0801001:133	4 239.15
20686	86:02:0801001:134	3 808.05
20687	86:02:0801001:135	5 580.35
20688	86:02:0801001:139	4 454.70
20689	86:02:0801001:14	1.00
20690	86:02:0801001:140	3 185.35
20691	86:02:0801001:141	1 197.50
20692	86:02:0801001:142	2 706.35
20693	86:02:0801001:143	1 389.10
20694	86:02:0801001:144	670.60
20695	86:02:0801001:145	1 413.05
20696	86:02:0801001:146	1 987.85
20697	86:02:0801001:147	1 293.30
20698	86:02:0801001:148	1.00
20699	86:02:0801001:149	12 214.50
20700	86:02:0801001:15	2 407.86
20701	86:02:0801001:150	5 197.15
20702	86:02:0801001:151	4 598.40
20703	86:02:0801001:152	3 760.15
20704	86:02:0801001:153	2 442.90
20705	86:02:0801001:154	1 628.60
20706	86:02:0801001:156	1.00
20707	86:02:0801001:157	30 679.95
20708	86:02:0801001:159	1 392.30
20709	86:02:0801001:16	925.47
20710	86:02:0801001:163	19 351.60
20711	86:02:0801001:164	12 717.45

20712	86:02:0801001:166	16 956.60
20713	86:02:0801001:167	14 896.90
20714	86:02:0801001:168	32 548.05
20715	86:02:0801001:169	22 081.90
20716	86:02:0801001:174	32 188.80
20717	86:02:0801001:176	24 213.45
20718	86:02:0801001:177	29 889.60
20719	86:02:0801001:178	14 154.45
20720	86:02:0801001:179	3 879.90
20721	86:02:0801001:180	5 364.80
20722	86:02:0801001:181	1 628.60
20723	86:02:0801001:182	1 556.75
20724	86:02:0801001:183	2 682.40
20725	86:02:0801001:185	26 081.55
20726	86:02:0801001:187	2 466.85
20727	86:02:0801001:188	3 903.85
20728	86:02:0801001:189	11 280.45
20729	86:02:0801001:19	92 313.00
20730	86:02:0801001:190	34 583.80
20731	86:02:0801001:191	2 275.25
20732	86:02:0801001:192	718.50
20733	86:02:0801001:193	2 035.75
20734	86:02:0801001:194	9 939.25
20735	86:02:0801001:195	2 035.75
20736	86:02:0801001:196	3 065.60
20737	86:02:0801001:197	1 676.50
20738	86:02:0801001:198	30 656.00
20739	86:02:0801001:199	11 472.05
20740	86:02:0801001:20	8 730.54
20741	86:02:0801001:200	10 154.80
20742	86:02:0801001:201	20 237.75
20743	86:02:0801001:202	27 279.05
20744	86:02:0801001:203	2 418.95
20745	86:02:0801001:204	14 274.20
20746	86:02:0801001:21	21 555.00
20747	86:02:0801001:211	8 837.55
20748	86:02:0801001:212	18 082.25
20749	86:02:0801001:213	8 214.85
20750	86:02:0801001:214	2 299.20
20751	86:02:0801001:215	2 299.20
20752	86:02:0801001:216	7 137.10
20753	86:02:0801001:217	2 562.65
20754	86:02:0801001:218	15 639.35
20755	86:02:0801001:219	1 077.75

20756	86:02:0801001:22	3 480.75
20757	86:02:0801001:221	4 813.95
20758	86:02:0801001:222	4 885.80
20759	86:02:0801001:223	4 287.05
20760	86:02:0801001:224	29 147.15
20761	86:02:0801001:225	24 476.90
20762	86:02:0801001:226	24 764.30
20763	86:02:0801001:227	3 041.65
20764	86:02:0801001:228	670.60
20765	86:02:0801001:229	742.45
20766	86:02:0801001:23	1 793.61
20767	86:02:0801001:230	3 161.40
20768	86:02:0801001:232	5 436.65
20769	86:02:0801001:233	1.00
20770	86:02:0801001:237	18 441.50
20771	86:02:0801001:238	1.00
20772	86:02:0801001:24	1 343.16
20773	86:02:0801001:241	1.00
20774	86:02:0801001:242	1.00
20775	86:02:0801001:246	10 561.95
20776	86:02:0801001:247	26 680.30
20777	86:02:0801001:248	47 900.00
20778	86:02:0801001:249	19 351.60
20779	86:02:0801001:25	21 578.95
20780	86:02:0801001:250	23 518.90
20781	86:02:0801001:251	80 615.70
20782	86:02:0801001:252	1 796.25
20783	86:02:0801001:254	37 649.40
20784	86:02:0801001:255	24 620.60
20785	86:02:0801001:256	21 171.80
20786	86:02:0801001:258	21 818.45
20787	86:02:0801001:259	17 459.55
20788	86:02:0801001:26	2 817.36
20789	86:02:0801001:262	18 417.55
20790	86:02:0801001:263	18 345.70
20791	86:02:0801001:268	14 561.60
20792	86:02:0801001:269	1.00
20793	86:02:0801001:27	2 080.26
20794	86:02:0801001:272	348 390.84
20795	86:02:0801001:273	15 140.91
20796	86:02:0801001:274	31 733.75
20797	86:02:0801001:275	23 015.95
20798	86:02:0801001:277	30 344.65
20799	86:02:0801001:278	37 625.45

20800	86:02:0801001:279	59 064.54
20801	86:02:0801001:280	30 224.90
20802	86:02:0801001:281	15 711.20
20803	86:02:0801001:282	6 346.75
20804	86:02:0801001:283	5 460.60
20805	86:02:0801001:284	23 830.25
20806	86:02:0801001:285	29 817.75
20807	86:02:0801001:286	22 920.15
20808	86:02:0801001:287	1.00
20809	86:02:0801001:288	17 291.90
20810	86:02:0801001:291	30 536.25
20811	86:02:0801001:292	12 406.10
20812	86:02:0801001:30	377 306.02
20813	86:02:0801001:302	43 301.60
20814	86:02:0801001:303	1 317.25
20815	86:02:0801001:307	174 208.58
20816	86:02:0801001:310	509 994.68
20817	86:02:0801001:311	32 188.80
20818	86:02:0801001:312	1.00
20819	86:02:0801001:313	22 417.20
20820	86:02:0801001:320	16 908.70
20821	86:02:0801001:321	15 998.60
20822	86:02:0801001:322	23 734.45
20823	86:02:0801001:323	26 824.00
20824	86:02:0801001:330	13 651.50
20825	86:02:0801001:331	4 311.00
20826	86:02:0801001:332	2 945.85
20827	86:02:0801001:333	1 341.20
20828	86:02:0801001:334	11 591.80
20829	86:02:0801001:335	15 088.50
20830	86:02:0801001:336	2 035.75
20831	86:02:0801001:337	4 742.10
20832	86:02:0801001:338	1 149.60
20833	86:02:0801001:339	1 724.40
20834	86:02:0801001:340	3 616.45
20835	86:02:0801001:341	1 389.10
20836	86:02:0801001:343	103 894.15
20837	86:02:0801001:344	24 484.20
20838	86:02:0801001:345	1 784.12
20839	86:02:0801001:346	106 136.28
20840	86:02:0801001:347	7 208.95
20841	86:02:0801001:348	18 704.95
20842	86:02:0801001:349	15 112.45
20843	86:02:0801001:350	12 741.40

20844	86:02:0801001:356	17 818.80
20845	86:02:0801001:358	13 723.35
20846	86:02:0801001:359	17 603.25
20847	86:02:0801001:360	17 914.60
20848	86:02:0801001:366	13 483.85
20849	86:02:0801001:367	2 634.50
20850	86:02:0801001:368	2 011.80
20851	86:02:0801001:369	1 772.30
20852	86:02:0801001:370	13 196.45
20853	86:02:0801001:371	1 987.85
20854	86:02:0801001:372	2 035.75
20855	86:02:0801001:373	2 323.15
20856	86:02:0801001:376	910.10
20857	86:02:0801001:377	2 497.95
20858	86:02:0801001:378	3 898.44
20859	86:02:0801001:379	110 933.40
20860	86:02:0801001:380	72 406.53
20861	86:02:0801001:381	14 393.95
20862	86:02:0801001:382	18 968.40
20863	86:02:0801001:383	719 568.00
20864	86:02:0801001:384	1 518.40
20865	86:02:0801001:387	80 351.76
20866	86:02:0801001:389	19 806.65
20867	86:02:0801001:390	1.00
20868	86:02:0801001:391	32 356.45
20869	86:02:0801001:392	18 968.40
20870	86:02:0801001:394	24 452.95
20871	86:02:0801001:396	1 341.20
20872	86:02:0801001:397	27 686.20
20873	86:02:0801001:398	20 788.60
20874	86:02:0801001:399	29 338.75
20875	86:02:0801001:40	5 225.22
20876	86:02:0801001:402	16 214.15
20877	86:02:0801001:403	27 326.95
20878	86:02:0801001:404	1 500.72
20879	86:02:0801001:405	1 438.19
20880	86:02:0801001:406	1 375.66
20881	86:02:0801001:407	19 321.77
20882	86:02:0801001:408	212 351.88
20883	86:02:0801001:409	18 947.46
20884	86:02:0801001:41	36 978.80
20885	86:02:0801001:410	3 768.00
20886	86:02:0801001:411	79 525.95
20887	86:02:0801001:412	19 338.39

20888	86:02:0801001:413	8 066.37
20889	86:02:0801001:42	40 738.95
20890	86:02:0801001:421	9 101.00
20891	86:02:0801001:422	22 944.10
20892	86:02:0801001:423	28 740.00
20893	86:02:0801001:424	742.45
20894	86:02:0801001:426	19 758.75
20895	86:02:0801001:43	50 342.90
20896	86:02:0801001:430	9 004.32
20897	86:02:0801001:434	39 325.90
20898	86:02:0801001:436	1.00
20899	86:02:0801001:437	772 336.32
20900	86:02:0801001:438	8 891.10
20901	86:02:0801001:439	42 021.72
20902	86:02:0801001:440	44 858.35
20903	86:02:0801001:441	32 236.70
20904	86:02:0801001:442	92 313.00
20905	86:02:0801001:443	42 319.65
20906	86:02:0801001:444	32 116.95
20907	86:02:0801001:445	92 415.57
20908	86:02:0801001:446	32 093.00
20909	86:02:0801001:447	32 667.80
20910	86:02:0801001:448	36 451.90
20911	86:02:0801001:449	34 871.20
20912	86:02:0801001:450	305 066.85
20913	86:02:0801001:451	36 691.40
20914	86:02:0801001:452	27 518.55
20915	86:02:0801001:453	74 053.40
20916	86:02:0801001:454	184 728.57
20917	86:02:0801001:455	23 854.20
20918	86:02:0801001:456	52 785.80
20919	86:02:0801001:457	92 313.00
20920	86:02:0801001:458	30 751.80
20921	86:02:0801001:459	22 513.00
20922	86:02:0801001:460	27 710.15
20923	86:02:0801001:461	51 119.31
20924	86:02:0801001:462	56 482.32
20925	86:02:0801001:463	37 002.75
20926	86:02:0801001:464	35 254.40
20927	86:02:0801001:465	41 960.40
20928	86:02:0801001:466	41 553.25
20929	86:02:0801001:467	20 788.60
20930	86:02:0801001:468	39 828.85
20931	86:02:0801001:469	27 207.20

20932	86:02:0801001:47	23 926.05
20933	86:02:0801001:470	35 110.70
20934	86:02:0801001:471	19 974.30
20935	86:02:0801001:472	31 422.40
20936	86:02:0801001:473	46 055.85
20937	86:02:0801001:474	37 026.70
20938	86:02:0801001:475	50 486.60
20939	86:02:0801001:476	2277 155.01
20940	86:02:0801001:477	22 992.00
20941	86:02:0801001:478	61 479.65
20942	86:02:0801001:479	22 753.50
20943	86:02:0801001:48	15 926.75
20944	86:02:0801001:480	33 828.73
20945	86:02:0801001:481	36 329.93
20946	86:02:0801001:482	168 455.82
20947	86:02:0801001:483	35 925.00
20948	86:02:0801001:484	3717 917.91
20949	86:02:0801001:485	64 928.45
20950	86:02:0801001:486	45 313.40
20951	86:02:0801001:487	47 947.90
20952	86:02:0801001:488	108 339.70
20953	86:02:0801001:489	30 895.50
20954	86:02:0801001:49	31 398.45
20955	86:02:0801001:490	33 146.80
20956	86:02:0801001:492	18 178.05
20957	86:02:0801001:493	19 734.80
20958	86:02:0801001:495	83 625.88
20959	86:02:0801001:496	11 496.00
20960	86:02:0801001:499	14 417.90
20961	86:02:0801001:50	46 918.05
20962	86:02:0801001:500	49 395.00
20963	86:02:0801001:501	630 481.50
20964	86:02:0801001:502	37 601.50
20965	86:02:0801001:503	35 302.30
20966	86:02:0801001:509	33 458.15
20967	86:02:0801001:51	17 196.10
20968	86:02:0801001:511	13 412.00
20969	86:02:0801001:513	43 110.00
20970	86:02:0801001:514	61 305.40
20971	86:02:0801001:515	24 812.20
20972	86:02:0801001:521	11 472.05
20973	86:02:0801001:522	246 168.00
20974	86:02:0801001:523	205 140.00
20975	86:02:0801001:525	39 397.75

20976	86:02:0801001:526	37 888.90
20977	86:02:0801001:527	20 022.20
20978	86:02:0801001:530	17 100.30
20979	86:02:0801001:532	25 866.00
20980	86:02:0801001:533	26 177.35
20981	86:02:0801001:534	26 201.30
20982	86:02:0801001:535	21 555.00
20983	86:02:0801001:536	22 800.40
20984	86:02:0801001:537	47 229.40
20985	86:02:0801001:538	1 490.58
20986	86:02:0801001:539	23 471.00
20987	86:02:0801001:54	14 370.00
20988	86:02:0801001:55	13 699.40
20989	86:02:0801001:56	27 422.75
20990	86:02:0801001:57	23 662.60
20991	86:02:0801001:58	35 565.75
20992	86:02:0801001:60	12 956.95
20993	86:02:0801001:63	32 619.90
20994	86:02:0801001:64	39 661.20
20995	86:02:0801001:65	29 314.80
20996	86:02:0801001:66	45 313.40
20997	86:02:0801001:67	39 062.45
20998	86:02:0801001:68	30 320.70
20999	86:02:0801001:69	31 590.05
21000	86:02:0801001:7	2307 482.06
21001	86:02:0801001:71	39 858.00
21002	86:02:0801001:72	33 410.25
21003	86:02:0801001:73	43 373.45
21004	86:02:0801001:74	31 015.25
21005	86:02:0801001:75	15 351.95
21006	86:02:0801001:76	37 338.05
21007	86:02:0801001:77	33 458.15
21008	86:02:0801001:79	20 333.55
21009	86:02:0801001:80	22 560.90
21010	86:02:0801001:81	52 402.60
21011	86:02:0801001:82	47 756.30
21012	86:02:0801001:84	39 876.75
21013	86:02:0801001:85	73 095.40
21014	86:02:0801001:88	1.00
21015	86:02:0801001:90	28 644.20
21016	86:02:0801001:91	33 458.15
21017	86:02:0801001:92	25 219.35
21018	86:02:0801001:93	37 769.15
21019	86:02:0801001:94	44 211.70

21020	86:02:0801001:95	32 140.90
21021	86:02:0801001:96	12 118.70
21022	86:02:0801001:98	20 381.45
21023	86:02:0801001:99	16 453.65
21024	86:02:0802001:1	45 734.05
21025	86:02:0802001:1011	61 678.24
21026	86:02:0802001:1012	1.00
21027	86:02:0802001:1014	705 997.65
21028	86:02:0802001:1019	2 169.00
21029	86:02:0802001:11	28 227.60
21030	86:02:0802001:118	21 281.73
21031	86:02:0802001:12	46 575.54
21032	86:02:0802001:121	20 643.05
21033	86:02:0802001:122	16 354.77
21034	86:02:0802001:123	9 945.16
21035	86:02:0802001:126	13 252.61
21036	86:02:0802001:127	16 081.05
21037	86:02:0802001:129	25 273.48
21038	86:02:0802001:132	16 833.78
21039	86:02:0802001:135	1 570.47
21040	86:02:0802001:138	5 999.03
21041	86:02:0802001:14	4 539.19
21042	86:02:0802001:141	1.00
21043	86:02:0802001:146	462 346.20
21044	86:02:0802001:149	15 693.28
21045	86:02:0802001:15	48 402.82
21046	86:02:0802001:150	22 011.65
21047	86:02:0802001:157	29 333.66
21048	86:02:0802001:158	23 836.45
21049	86:02:0802001:159	18 567.34
21050	86:02:0802001:161	29 173.99
21051	86:02:0802001:162	28 170.35
21052	86:02:0802001:163	43 156.52
21053	86:02:0802001:165	21 966.03
21054	86:02:0802001:166	28 352.83
21055	86:02:0802001:167	33 302.60
21056	86:02:0802001:174	35 173.02
21057	86:02:0802001:175	29 630.19
21058	86:02:0802001:18	1671 836.70
21059	86:02:0802001:181	432 878.64
21060	86:02:0802001:185	1.00
21061	86:02:0802001:186	1.00
21062	86:02:0802001:187	43 658.34
21063	86:02:0802001:189	30 200.44

21064	86:02:0802001:19	3 782.40
21065	86:02:0802001:190	34 534.34
21066	86:02:0802001:191	7 841.00
21067	86:02:0802001:192	41 035.19
21068	86:02:0802001:195	28 672.17
21069	86:02:0802001:196	10 469.79
21070	86:02:0802001:199	10 150.45
21071	86:02:0802001:2	49 543.32
21072	86:02:0802001:20	3 782.40
21073	86:02:0802001:203	43 384.62
21074	86:02:0802001:204	30 839.12
21075	86:02:0802001:209	34 808.06
21076	86:02:0802001:21	2 048.80
21077	86:02:0802001:211	40 487.75
21078	86:02:0802001:212	44 753.22
21079	86:02:0802001:213	31 135.65
21080	86:02:0802001:216	38 366.42
21081	86:02:0802001:217	20 597.43
21082	86:02:0802001:218	25 227.86
21083	86:02:0802001:219	37 294.35
21084	86:02:0802001:22	6 855.60
21085	86:02:0802001:221	1.00
21086	86:02:0802001:222	1.00
21087	86:02:0802001:224	27 828.20
21088	86:02:0802001:23	27 577.29
21089	86:02:0802001:233	3 193.40
21090	86:02:0802001:234	2 919.68
21091	86:02:0802001:235	2 212.57
21092	86:02:0802001:236	615.87
21093	86:02:0802001:237	1.00
21094	86:02:0802001:238	25 752.49
21095	86:02:0802001:24	44 730.41
21096	86:02:0802001:240	10 665.72
21097	86:02:0802001:242	228.10
21098	86:02:0802001:243	28 877.46
21099	86:02:0802001:244	17 563.70
21100	86:02:0802001:245	37 203.11
21101	86:02:0802001:246	26 915.80
21102	86:02:0802001:247	31 523.42
21103	86:02:0802001:248	23 266.20
21104	86:02:0802001:249	42 449.41
21105	86:02:0802001:25	21 920.41
21106	86:02:0802001:250	48 676.54
21107	86:02:0802001:251	40 122.79

21108	86:02:0802001:252	4 140.33
21109	86:02:0802001:254	2 158.00
21110	86:02:0802001:255	13 420.38
21111	86:02:0802001:256	175 892.64
21112	86:02:0802001:257	1.00
21113	86:02:0802001:258	3 624.80
21114	86:02:0802001:259	788.00
21115	86:02:0802001:26	44 867.27
21116	86:02:0802001:263	4 447.95
21117	86:02:0802001:264	228.10
21118	86:02:0802001:265	38 060.40
21119	86:02:0802001:266	26 778.94
21120	86:02:0802001:267	159 759.63
21121	86:02:0802001:269	31 842.76
21122	86:02:0802001:27	1.00
21123	86:02:0802001:270	8 051.93
21124	86:02:0802001:271	7 185.15
21125	86:02:0802001:272	20 369.33
21126	86:02:0802001:274	47 057.03
21127	86:02:0802001:276	22 011.65
21128	86:02:0802001:277	22 741.57
21129	86:02:0802001:28	18 704.20
21130	86:02:0802001:280	20 916.77
21131	86:02:0802001:281	17 130.31
21132	86:02:0802001:282	18 202.38
21133	86:02:0802001:283	43 703.96
21134	86:02:0802001:284	42 631.89
21135	86:02:0802001:288	939.90
21136	86:02:0802001:289	222 150.12
21137	86:02:0802001:29	35 674.84
21138	86:02:0802001:290	1 713.24
21139	86:02:0802001:292	26 687.70
21140	86:02:0802001:293	5 565.64
21141	86:02:0802001:294	6 592.09
21142	86:02:0802001:295	1 756.37
21143	86:02:0802001:297	19 114.78
21144	86:02:0802001:298	17 016.26
21145	86:02:0802001:299	2 048.80
21146	86:02:0802001:30	27 394.81
21147	86:02:0802001:300	4 334.00
21148	86:02:0802001:301	1 103.20
21149	86:02:0802001:302	10 196.07
21150	86:02:0802001:303	4 949.77
21151	86:02:0802001:304	1.00

21152	86:02:0802001:309	1.00
21153	86:02:0802001:31	107 108.06
21154	86:02:0802001:317	33 758.80
21155	86:02:0802001:318	12 636.74
21156	86:02:0802001:319	12 522.69
21157	86:02:0802001:32	45 779.67
21158	86:02:0802001:322	12 431.45
21159	86:02:0802001:323	18 316.43
21160	86:02:0802001:326	14 165.01
21161	86:02:0802001:329	22 832.81
21162	86:02:0802001:33	6 871.80
21163	86:02:0802001:333	36 382.24
21164	86:02:0802001:337	11 633.10
21165	86:02:0802001:338	1.00
21166	86:02:0802001:339	3 193.40
21167	86:02:0802001:340	2 075.71
21168	86:02:0802001:341	1 437.03
21169	86:02:0802001:342	6 797.38
21170	86:02:0802001:343	12 499.88
21171	86:02:0802001:347	28 466.88
21172	86:02:0802001:348	15 647.66
21173	86:02:0802001:349	319.34
21174	86:02:0802001:350	9 808.30
21175	86:02:0802001:351	14 461.54
21176	86:02:0802001:352	14 165.01
21177	86:02:0802001:355	163 328.88
21178	86:02:0802001:356	26 915.80
21179	86:02:0802001:357	31 797.14
21180	86:02:0802001:358	30 679.45
21181	86:02:0802001:359	31 123.86
21182	86:02:0802001:36	28 033.49
21183	86:02:0802001:360	19 591.95
21184	86:02:0802001:361	6 788.70
21185	86:02:0802001:362	3 157.44
21186	86:02:0802001:364	1.00
21187	86:02:0802001:365	20 529.00
21188	86:02:0802001:366	15 237.08
21189	86:02:0802001:367	12 933.27
21190	86:02:0802001:368	3 216.21
21191	86:02:0802001:369	5 953.41
21192	86:02:0802001:37	25 501.58
21193	86:02:0802001:370	5 405.97
21194	86:02:0802001:371	12 978.89
21195	86:02:0802001:375	866.78

21196	86:02:0802001:376	136.86
21197	86:02:0802001:377	1.00
21198	86:02:0802001:378	1.00
21199	86:02:0802001:388	26 117.45
21200	86:02:0802001:389	1 186.12
21201	86:02:0802001:391	49 680.18
21202	86:02:0802001:392	29 949.53
21203	86:02:0802001:393	20 392.14
21204	86:02:0802001:394	18 316.43
21205	86:02:0802001:395	24 566.37
21206	86:02:0802001:396	11 929.63
21207	86:02:0802001:4	143 647.12
21208	86:02:0802001:413	47 011.41
21209	86:02:0802001:415	47 079.84
21210	86:02:0802001:416	13 982.53
21211	86:02:0802001:42	6 181.51
21212	86:02:0802001:424	33 096.00
21213	86:02:0802001:425	71 407.44
21214	86:02:0802001:426	3 156.15
21215	86:02:0802001:429	59 420.05
21216	86:02:0802001:43	25 045.38
21217	86:02:0802001:430	65 213.79
21218	86:02:0802001:431	6 252.75
21219	86:02:0802001:433	39 917.50
21220	86:02:0802001:434	12 454.26
21221	86:02:0802001:436	37 134.68
21222	86:02:0802001:44	15 419.56
21223	86:02:0802001:441	33 621.94
21224	86:02:0802001:442	42 152.88
21225	86:02:0802001:443	28 033.49
21226	86:02:0802001:444	30 588.21
21227	86:02:0802001:445	28 603.74
21228	86:02:0802001:45	1 984.47
21229	86:02:0802001:46	22 490.66
21230	86:02:0802001:464	55 428.30
21231	86:02:0802001:465	36 496.00
21232	86:02:0802001:466	38 366.42
21233	86:02:0802001:467	262.28
21234	86:02:0802001:468	39 735.02
21235	86:02:0802001:469	55 793.26
21236	86:02:0802001:47	10 599.90
21237	86:02:0802001:470	40 373.70
21238	86:02:0802001:471	1.00
21239	86:02:0802001:472	48 037.86

21240	86:02:0802001:474	1.00
21241	86:02:0802001:475	1 300.17
21242	86:02:0802001:476	638.68
21243	86:02:0802001:477	615.87
21244	86:02:0802001:478	60 993.94
21245	86:02:0802001:479	1.00
21246	86:02:0802001:48	1.00
21247	86:02:0802001:480	61 564.19
21248	86:02:0802001:481	1 893.23
21249	86:02:0802001:482	19 539.00
21250	86:02:0802001:483	41 742.30
21251	86:02:0802001:486	50 843.49
21252	86:02:0802001:487	49 269.60
21253	86:02:0802001:49	24 885.71
21254	86:02:0802001:490	24 611.99
21255	86:02:0802001:496	1 528.27
21256	86:02:0802001:497	1 003.64
21257	86:02:0802001:498	1 163.31
21258	86:02:0802001:499	13 704.60
21259	86:02:0802001:50	11 017.23
21260	86:02:0802001:500	1.00
21261	86:02:0802001:501	1 003.64
21262	86:02:0802001:502	1.00
21263	86:02:0802001:505	1.00
21264	86:02:0802001:51	10 127.64
21265	86:02:0802001:510	2 316.60
21266	86:02:0802001:511	472.80
21267	86:02:0802001:512	11 712.60
21268	86:02:0802001:513	19 559.49
21269	86:02:0802001:514	25 410.34
21270	86:02:0802001:515	45 620.00
21271	86:02:0802001:516	44 137.35
21272	86:02:0802001:517	17 312.79
21273	86:02:0802001:518	20 346.52
21274	86:02:0802001:519	44 342.64
21275	86:02:0802001:52	159.67
21276	86:02:0802001:520	42 791.56
21277	86:02:0802001:521	32 207.72
21278	86:02:0802001:522	30 200.44
21279	86:02:0802001:523	22 285.37
21280	86:02:0802001:524	22 810.00
21281	86:02:0802001:525	60 195.59
21282	86:02:0802001:526	29 424.90
21283	86:02:0802001:527	105 154.10

21284	86:02:0802001:528	68 977.44
21285	86:02:0802001:529	38 001.46
21286	86:02:0802001:53	342.15
21287	86:02:0802001:530	12 043.68
21288	86:02:0802001:531	41 970.40
21289	86:02:0802001:532	48 813.40
21290	86:02:0802001:533	46 851.74
21291	86:02:0802001:534	55 975.74
21292	86:02:0802001:535	41 537.01
21293	86:02:0802001:536	40 487.75
21294	86:02:0802001:537	57 481.20
21295	86:02:0802001:539	76 983.75
21296	86:02:0802001:54	410.58
21297	86:02:0802001:540	7 093.91
21298	86:02:0802001:541	19 228.83
21299	86:02:0802001:542	52 713.91
21300	86:02:0802001:544	26 208.69
21301	86:02:0802001:545	10 173.26
21302	86:02:0802001:547	16 468.82
21303	86:02:0802001:549	13 914.10
21304	86:02:0802001:55	1 003.64
21305	86:02:0802001:550	24 954.14
21306	86:02:0802001:551	17 426.84
21307	86:02:0802001:552	43 749.58
21308	86:02:0802001:553	36 085.42
21309	86:02:0802001:554	16 400.39
21310	86:02:0802001:555	12 020.87
21311	86:02:0802001:556	41 491.39
21312	86:02:0802001:557	59 899.06
21313	86:02:0802001:558	42 951.23
21314	86:02:0802001:559	63 069.65
21315	86:02:0802001:56	433.39
21316	86:02:0802001:561	59 967.49
21317	86:02:0802001:562	20 620.24
21318	86:02:0802001:563	27 372.00
21319	86:02:0802001:57	8 371.27
21320	86:02:0802001:570	30 907.55
21321	86:02:0802001:571	3192 479.97
21322	86:02:0802001:574	25 889.35
21323	86:02:0802001:575	38 754.19
21324	86:02:0802001:58	16 833.78
21325	86:02:0802001:581	18 111.14
21326	86:02:0802001:582	44 684.79
21327	86:02:0802001:583	43 042.47

21328	86:02:0802001:584	55 268.63
21329	86:02:0802001:585	45 072.56
21330	86:02:0802001:586	50 182.00
21331	86:02:0802001:587	59 442.86
21332	86:02:0802001:588	50 957.54
21333	86:02:0802001:589	46 076.20
21334	86:02:0802001:590	3 763.68
21335	86:02:0802001:591	21 897.60
21336	86:02:0802001:592	18 955.11
21337	86:02:0802001:593	26 664.89
21338	86:02:0802001:594	38 927.20
21339	86:02:0802001:595	23 813.64
21340	86:02:0802001:596	20 529.00
21341	86:02:0802001:597	1.00
21342	86:02:0802001:598	59 077.90
21343	86:02:0802001:599	1.00
21344	86:02:0802001:6	165 601.92
21345	86:02:0802001:60	21 144.87
21346	86:02:0802001:600	50 045.14
21347	86:02:0802001:61	22 843.20
21348	86:02:0802001:62	2 169.00
21349	86:02:0802001:63	2 024.70
21350	86:02:0802001:66	1 182.00
21351	86:02:0802001:67	35 925.75
21352	86:02:0802001:68	35 332.69
21353	86:02:0802001:7	96 287.48
21354	86:02:0802001:70	34 648.39
21355	86:02:0802001:71	31 888.38
21356	86:02:0802001:73	13 389.47
21357	86:02:0802001:74	5 770.93
21358	86:02:0802001:76	4 242.66
21359	86:02:0802001:77	1 418.40
21360	86:02:0802001:78	10 766.32
21361	86:02:0802001:79	11 473.43
21362	86:02:0802001:8	94 248.82
21363	86:02:0802001:82	20 127.90
21364	86:02:0802001:85	12 029.10
21365	86:02:0802001:86	14 578.00
21366	86:02:0802001:87	30 430.05
21367	86:02:0802001:88	23 523.00
21368	86:02:0802001:90	9 587.55
21369	86:02:0802001:91	1.00
21370	86:02:0802001:92	64 004.86
21371	86:02:0802001:948	31 432.18

21372	86:02:0802001:949	119 159.55
21373	86:02:0802001:950	34 192.19
21374	86:02:0802001:953	1 229.10
21375	86:02:0802001:954	21 258.92
21376	86:02:0802001:955	107 549.15
21377	86:02:0802001:957	90 738.18
21378	86:02:0802001:969	26 756.13
21379	86:02:0802001:97	41 765.11
21380	86:02:0802001:971	274 689.48
21381	86:02:0802001:972	835 632.81
21382	86:02:0802001:977	34 215.00
21383	86:02:0802001:978	32 253.34
21384	86:02:0802001:979	1 735.20
21385	86:02:0802001:98	39 005.10
21386	86:02:0802001:980	116 674.08
21387	86:02:0802001:981	67 038.59
21388	86:02:0802001:983	28 056.30
21389	86:02:0802001:984	55 317.60
21390	86:02:0802001:985	3 868.05
21391	86:02:0802001:986	4 952.55
21392	86:02:0802001:987	10 085.85
21393	86:02:0802001:988	73 078.12
21394	86:02:0802001:990	58 598.89
21395	86:02:0802001:991	94 505.85
21396	86:02:0802001:996	45 186.61
21397	86:02:0802001:997	207 234.00
21398	86:02:0802001:999	47 353.56
21399	86:02:0803001:1	41 498.46
21400	86:02:0803001:10	179.82
21401	86:02:0803001:100	37 002.96
21402	86:02:0803001:101	34 105.86
21403	86:02:0803001:103	43 596.36
21404	86:02:0803001:104	46 153.80
21405	86:02:0803001:105	20 779.20
21406	86:02:0803001:108	37 302.66
21407	86:02:0803001:11	45 634.32
21408	86:02:0803001:12	14 165.82
21409	86:02:0803001:13	4 615.38
21410	86:02:0803001:131	16 583.40
21411	86:02:0803001:133	24 975.00
21412	86:02:0803001:134	40 644.50
21413	86:02:0803001:135	41 019.68
21414	86:02:0803001:14	36 663.30
21415	86:02:0803001:15	1.00

21416	86:02:0803001:16	48 631.32
21417	86:02:0803001:17	179.82
21418	86:02:0803001:18	13 186.80
21419	86:02:0803001:19	159.84
21420	86:02:0803001:2	46 813.14
21421	86:02:0803001:20	37 842.12
21422	86:02:0803001:21	179.82
21423	86:02:0803001:22	839.16
21424	86:02:0803001:23	52 887.06
21425	86:02:0803001:24	1.00
21426	86:02:0803001:25	9 590.40
21427	86:02:0803001:26	34 265.70
21428	86:02:0803001:27	20 899.08
21429	86:02:0803001:28	1.00
21430	86:02:0803001:29	8 071.92
21431	86:02:0803001:3	33 966.00
21432	86:02:0803001:30	15 164.82
21433	86:02:0803001:31	1.00
21434	86:02:0803001:32	18 721.26
21435	86:02:0803001:33	12 387.60
21436	86:02:0803001:34	26 813.16
21437	86:02:0803001:35	15 164.82
21438	86:02:0803001:36	24 255.72
21439	86:02:0803001:37	1.00
21440	86:02:0803001:38	1.00
21441	86:02:0803001:39	19 820.16
21442	86:02:0803001:4	37 382.58
21443	86:02:0803001:40	17 962.02
21444	86:02:0803001:41	1.00
21445	86:02:0803001:42	15 004.98
21446	86:02:0803001:43	15 604.38
21447	86:02:0803001:44	1.00
21448	86:02:0803001:45	1.00
21449	86:02:0803001:46	18 281.70
21450	86:02:0803001:47	17 782.20
21451	86:02:0803001:48	12 107.88
21452	86:02:0803001:49	1.00
21453	86:02:0803001:5	30 929.04
21454	86:02:0803001:50	7 272.72
21455	86:02:0803001:51	14 825.16
21456	86:02:0803001:52	15 884.10
21457	86:02:0803001:53	11 508.48
21458	86:02:0803001:54	4 235.76
21459	86:02:0803001:55	18 241.74

21460	86:02:0803001:56	13 546.44
21461	86:02:0803001:57	21 298.68
21462	86:02:0803001:58	33 146.82
21463	86:02:0803001:59	1.00
21464	86:02:0803001:6	54 945.00
21465	86:02:0803001:60	26 233.74
21466	86:02:0803001:61	13 906.08
21467	86:02:0803001:62	1.00
21468	86:02:0803001:63	520 499.72
21469	86:02:0803001:64	9 870.12
21470	86:02:0803001:65	979.02
21471	86:02:0803001:66	45 214.74
21472	86:02:0803001:67	50 469.48
21473	86:02:0803001:68	1.00
21474	86:02:0803001:69	49 010.94
21475	86:02:0803001:7	31 908.06
21476	86:02:0803001:70	34 165.80
21477	86:02:0803001:71	48 911.04
21478	86:02:0803001:72	119.88
21479	86:02:0803001:73	34 085.88
21480	86:02:0803001:74	29 390.58
21481	86:02:0803001:75	1.00
21482	86:02:0803001:76	41 738.22
21483	86:02:0803001:77	159.84
21484	86:02:0803001:78	28 971.00
21485	86:02:0803001:79	1.00
21486	86:02:0803001:8	37 282.68
21487	86:02:0803001:80	28 211.76
21488	86:02:0803001:81	17 842.14
21489	86:02:0803001:82	379.62
21490	86:02:0803001:83	1.00
21491	86:02:0803001:84	1.00
21492	86:02:0803001:85	119.88
21493	86:02:0803001:86	26 073.90
21494	86:02:0803001:87	1.00
21495	86:02:0803001:88	20 439.54
21496	86:02:0803001:89	37 142.82
21497	86:02:0803001:9	19 980.00
21498	86:02:0803001:90	26 633.34
21499	86:02:0803001:91	19 980.00
21500	86:02:0803001:92	43 556.40
21501	86:02:0803001:94	30 049.92
21502	86:02:0803001:95	30 689.28
21503	86:02:0803001:96	50 909.04

21504	86:02:0803001:98	28 971.00
21505	86:02:0803001:99	45 234.72
21506	86:02:0804001:10	212 094.08
21507	86:02:0804001:100	7 209.60
21508	86:02:0804001:101	44 496.75
21509	86:02:0804001:102	28 297.68
21510	86:02:0804001:103	571.20
21511	86:02:0804001:105	262 297.20
21512	86:02:0804001:106	15 528.48
21513	86:02:0804001:107	26 763.10
21514	86:02:0804001:108	3 176.28
21515	86:02:0804001:109	70 158.42
21516	86:02:0804001:11	136 789.40
21517	86:02:0804001:110	11 017.17
21518	86:02:0804001:111	54 297.30
21519	86:02:0804001:112	3 407.58
21520	86:02:0804001:114	10 940.52
21521	86:02:0804001:115	238 041.76
21522	86:02:0804001:116	1.00
21523	86:02:0804001:117	16 694.73
21524	86:02:0804001:118	9 758.07
21525	86:02:0804001:120	28 410.33
21526	86:02:0804001:121	29 717.07
21527	86:02:0804001:122	23 431.20
21528	86:02:0804001:123	23 115.78
21529	86:02:0804001:124	1.00
21530	86:02:0804001:125	70 654.08
21531	86:02:0804001:126	49 070.34
21532	86:02:0804001:127	24 332.40
21533	86:02:0804001:128	28 951.05
21534	86:02:0804001:131	30 573.21
21535	86:02:0804001:132	30 933.69
21536	86:02:0804001:133	43 257.60
21537	86:02:0804001:134	53 621.40
21538	86:02:0804001:135	51 683.82
21539	86:02:0804001:136	34 132.95
21540	86:02:0804001:137	47 718.54
21541	86:02:0804001:139	12 661.86
21542	86:02:0804001:14	33 344.40
21543	86:02:0804001:140	12 166.20
21544	86:02:0804001:141	1 081.44
21545	86:02:0804001:142	10 724.28
21546	86:02:0804001:143	157.71
21547	86:02:0804001:144	1 081.44

21548	86:02:0804001:145	157.71
21549	86:02:0804001:146	1 081.44
21550	86:02:0804001:147	9 755.49
21551	86:02:0804001:148	1 081.44
21552	86:02:0804001:149	8 786.70
21553	86:02:0804001:15	26 157.33
21554	86:02:0804001:150	1.00
21555	86:02:0804001:151	21 403.50
21556	86:02:0804001:152	25 481.43
21557	86:02:0804001:153	18 024.00
21558	86:02:0804001:154	62 588.34
21559	86:02:0804001:155	7 142.01
21560	86:02:0804001:156	14 509.32
21561	86:02:0804001:157	20 682.54
21562	86:02:0804001:158	19 758.81
21563	86:02:0804001:159	19 578.57
21564	86:02:0804001:16	33 186.69
21565	86:02:0804001:161	40 959.54
21566	86:02:0804001:162	33 614.76
21567	86:02:0804001:163	17 325.57
21568	86:02:0804001:167	67 026.75
21569	86:02:0804001:168	36 836.55
21570	86:02:0804001:169	33 930.18
21571	86:02:0804001:17	23 408.67
21572	86:02:0804001:170	21 178.20
21573	86:02:0804001:172	23 926.86
21574	86:02:0804001:175	48 754.92
21575	86:02:0804001:176	34 470.90
21576	86:02:0804001:177	26 450.22
21577	86:02:0804001:18	12 323.91
21578	86:02:0804001:180	33 766.02
21579	86:02:0804001:184	27 666.84
21580	86:02:0804001:185	33 997.77
21581	86:02:0804001:187	13 563.06
21582	86:02:0804001:188	57 541.62
21583	86:02:0804001:189	1 374.33
21584	86:02:0804001:19	18 361.95
21585	86:02:0804001:190	5 767.68
21586	86:02:0804001:191	1 374.33
21587	86:02:0804001:192	5 069.25
21588	86:02:0804001:193	1 374.33
21589	86:02:0804001:194	5 947.92
21590	86:02:0804001:195	1 374.33
21591	86:02:0804001:196	6 105.63

21592	86:02:0804001:198	64 323.15
21593	86:02:0804001:2	41 657.97
21594	86:02:0804001:20	11 265.00
21595	86:02:0804001:200	10 003.32
21596	86:02:0804001:201	49 768.77
21597	86:02:0804001:202	48 754.92
21598	86:02:0804001:203	14 599.44
21599	86:02:0804001:204	1 058.91
21600	86:02:0804001:205	9 372.48
21601	86:02:0804001:206	13 923.54
21602	86:02:0804001:21	23 205.90
21603	86:02:0804001:213	1 261.68
21604	86:02:0804001:214	2 365.65
21605	86:02:0804001:215	36 070.53
21606	86:02:0804001:216	16 108.95
21607	86:02:0804001:22	14 103.78
21608	86:02:0804001:237	571.20
21609	86:02:0804001:241	1.00
21610	86:02:0804001:242	14 621.97
21611	86:02:0804001:245	11 557.89
21612	86:02:0804001:246	40 508.94
21613	86:02:0804001:247	40 554.00
21614	86:02:0804001:248	357.00
21615	86:02:0804001:25	846.12
21616	86:02:0804001:250	84 780.39
21617	86:02:0804001:251	18 024.00
21618	86:02:0804001:252	108 423.00
21619	86:02:0804001:253	11 566.80
21620	86:02:0804001:254	30 302.85
21621	86:02:0804001:255	36 926.67
21622	86:02:0804001:256	40 554.00
21623	86:02:0804001:257	40 554.00
21624	86:02:0804001:258	32 443.20
21625	86:02:0804001:259	37 760.28
21626	86:02:0804001:260	39 112.08
21627	86:02:0804001:261	73 605.51
21628	86:02:0804001:262	31 542.00
21629	86:02:0804001:263	37 760.28
21630	86:02:0804001:264	37 782.81
21631	86:02:0804001:265	37 760.28
21632	86:02:0804001:266	33 515.63
21633	86:02:0804001:267	36 723.90
21634	86:02:0804001:268	30 843.57
21635	86:02:0804001:269	31 496.94

21636	86:02:0804001:27	1.00
21637	86:02:0804001:270	22 530.00
21638	86:02:0804001:271	19 826.40
21639	86:02:0804001:272	30 009.96
21640	86:02:0804001:273	21 426.03
21641	86:02:0804001:274	34 898.97
21642	86:02:0804001:275	20 164.35
21643	86:02:0804001:276	19 105.44
21644	86:02:0804001:277	19 961.58
21645	86:02:0804001:278	16 154.01
21646	86:02:0804001:279	22 980.60
21647	86:02:0804001:28	882.30
21648	86:02:0804001:281	31 812.36
21649	86:02:0804001:282	17 393.16
21650	86:02:0804001:283	18 024.00
21651	86:02:0804001:284	18 992.79
21652	86:02:0804001:285	17 654.51
21653	86:02:0804001:286	21 043.02
21654	86:02:0804001:287	18 519.66
21655	86:02:0804001:288	18 857.61
21656	86:02:0804001:289	18 668.36
21657	86:02:0804001:29	411.74
21658	86:02:0804001:290	18 452.07
21659	86:02:0804001:291	18 835.08
21660	86:02:0804001:292	18 650.33
21661	86:02:0804001:293	32 821.70
21662	86:02:0804001:294	18 654.84
21663	86:02:0804001:295	16 446.90
21664	86:02:0804001:296	18 835.08
21665	86:02:0804001:298	31 970.07
21666	86:02:0804001:299	32 826.21
21667	86:02:0804001:3	18 564.72
21668	86:02:0804001:30	28 838.40
21669	86:02:0804001:300	21 401.25
21670	86:02:0804001:301	68 040.60
21671	86:02:0804001:304	22 530.00
21672	86:02:0804001:305	54 567.66
21673	86:02:0804001:306	17 663.52
21674	86:02:0804001:307	18 659.35
21675	86:02:0804001:308	18 046.53
21676	86:02:0804001:310	111 996.63
21677	86:02:0804001:311	73 132.38
21678	86:02:0804001:312	29 919.84
21679	86:02:0804001:313	15 523.17

21680	86:02:0804001:314	43 753.26
21681	86:02:0804001:315	20 299.53
21682	86:02:0804001:316	41 004.60
21683	86:02:0804001:317	28 027.32
21684	86:02:0804001:318	48 732.39
21685	86:02:0804001:319	18 024.00
21686	86:02:0804001:32	83 608.83
21687	86:02:0804001:320	41 274.96
21688	86:02:0804001:321	28 725.75
21689	86:02:0804001:322	73 004.54
21690	86:02:0804001:323	22 349.76
21691	86:02:0804001:324	26 157.33
21692	86:02:0804001:325	19 601.10
21693	86:02:0804001:326	18 024.00
21694	86:02:0804001:328	39 900.63
21695	86:02:0804001:329	37 016.79
21696	86:02:0804001:33	46 276.62
21697	86:02:0804001:34	518 674.76
21698	86:02:0804001:35	238 682.82
21699	86:02:0804001:37	32 736.09
21700	86:02:0804001:380	7 140.00
21701	86:02:0804001:382	46 231.56
21702	86:02:0804001:383	38 053.17
21703	86:02:0804001:384	6 939.00
21704	86:02:0804001:385	24 783.00
21705	86:02:0804001:386	30 618.27
21706	86:02:0804001:388	21 854.10
21707	86:02:0804001:389	5 535.78
21708	86:02:0804001:390	32 781.15
21709	86:02:0804001:391	32 803.68
21710	86:02:0804001:395	14 599.44
21711	86:02:0804001:396	5 319.90
21712	86:02:0804001:397	26 179.86
21713	86:02:0804001:398	50 467.20
21714	86:02:0804001:399	22 530.00
21715	86:02:0804001:4	18 497.13
21716	86:02:0804001:40	14 374.14
21717	86:02:0804001:400	32 893.80
21718	86:02:0804001:401	25 413.84
21719	86:02:0804001:402	18 767.49
21720	86:02:0804001:404	35 394.63
21721	86:02:0804001:405	3 901.26
21722	86:02:0804001:406	18 744.96
21723	86:02:0804001:407	27 260.64

21724	86:02:0804001:408	18 452.07
21725	86:02:0804001:41	24 264.81
21726	86:02:0804001:410	14 779.68
21727	86:02:0804001:418	40 585.80
21728	86:02:0804001:419	39 923.16
21729	86:02:0804001:420	85 499.28
21730	86:02:0804001:421	74 347.20
21731	86:02:0804001:422	15 252.81
21732	86:02:0804001:423	75 430.44
21733	86:02:0804001:424	1550 514.90
21734	86:02:0804001:427	22 530.00
21735	86:02:0804001:428	13 089.93
21736	86:02:0804001:429	17 505.81
21737	86:02:0804001:43	1.00
21738	86:02:0804001:430	24 805.53
21739	86:02:0804001:431	22 530.00
21740	86:02:0804001:432	154 890.00
21741	86:02:0804001:433	158 607.36
21742	86:02:0804001:434	22 530.00
21743	86:02:0804001:435	22 530.00
21744	86:02:0804001:436	1 785.00
21745	86:02:0804001:437	33 704.88
21746	86:02:0804001:438	34 741.26
21747	86:02:0804001:439	32 375.61
21748	86:02:0804001:44	6 263.34
21749	86:02:0804001:440	22 530.00
21750	86:02:0804001:441	57 024.32
21751	86:02:0804001:45	3 694.92
21752	86:02:0804001:47	16 829.91
21753	86:02:0804001:48	33 975.24
21754	86:02:0804001:49	23 724.09
21755	86:02:0804001:5	17 595.93
21756	86:02:0804001:50	8 336.10
21757	86:02:0804001:51	8 110.80
21758	86:02:0804001:52	31 023.81
21759	86:02:0804001:53	123 956.58
21760	86:02:0804001:54	169 224.00
21761	86:02:0804001:55	405.54
21762	86:02:0804001:58	35 822.70
21763	86:02:0804001:59	27 373.95
21764	86:02:0804001:6	44 384.10
21765	86:02:0804001:60	1.00
21766	86:02:0804001:62	21 245.79
21767	86:02:0804001:63	57 766.92

21768	86:02:0804001:65	19 420.86
21769	86:02:0804001:66	34 380.78
21770	86:02:0804001:68	12 188.73
21771	86:02:0804001:69	32 195.37
21772	86:02:0804001:7	23 205.90
21773	86:02:0804001:72	23 160.84
21774	86:02:0804001:74	58 397.76
21775	86:02:0804001:747	65 363.58
21776	86:02:0804001:748	103 052.22
21777	86:02:0804001:75	12 729.45
21778	86:02:0804001:751	92 934.00
21779	86:02:0804001:757	17 663.52
21780	86:02:0804001:760	141 020.00
21781	86:02:0804001:761	21 538.68
21782	86:02:0804001:762	18 024.00
21783	86:02:0804001:77	37 128.00
21784	86:02:0804001:772	8 032.50
21785	86:02:0804001:78	928.20
21786	86:02:0804001:785	58 803.30
21787	86:02:0804001:798	1.00
21788	86:02:0804001:8	30 190.20
21789	86:02:0804001:807	423 060.00
21790	86:02:0804001:81	10 717.52
21791	86:02:0804001:82	2 748.90
21792	86:02:0804001:83	1.00
21793	86:02:0804001:85	35 678.06
21794	86:02:0804001:86	10 842.30
21795	86:02:0804001:87	19 037.85
21796	86:02:0804001:88	20 547.36
21797	86:02:0804001:89	22 079.40
21798	86:02:0804001:9	30 708.39
21799	86:02:0804001:90	21 223.26
21800	86:02:0804001:91	18 519.66
21801	86:02:0804001:96	1.00
21802	86:02:0804001:97	17 393.16
21803	86:02:0804001:98	35 619.93
21804	86:02:0804001:99	38 053.17
21805	86:02:0805001:1	12 087.87
21806	86:02:0805001:10	34 281.80
21807	86:02:0805001:101	30 202.20
21808	86:02:0805001:102	30 926.00
21809	86:02:0805001:103	33 755.40
21810	86:02:0805001:104	26 846.40
21811	86:02:0805001:106	1.00

21812	86:02:0805001:107	1.00
21813	86:02:0805001:108	1.00
21814	86:02:0805001:109	1.00
21815	86:02:0805001:11	34 281.80
21816	86:02:0805001:110	1.00
21817	86:02:0805001:111	1.00
21818	86:02:0805001:113	36 321.60
21819	86:02:0805001:114	22 240.40
21820	86:02:0805001:117	57 114.40
21821	86:02:0805001:12	15 509.39
21822	86:02:0805001:120	49 086.80
21823	86:02:0805001:121	1.00
21824	86:02:0805001:122	125 020.00
21825	86:02:0805001:123	46 125.80
21826	86:02:0805001:124	22 372.00
21827	86:02:0805001:125	15 331.40
21828	86:02:0805001:126	1 908.20
21829	86:02:0805001:127	89 224.80
21830	86:02:0805001:128	43 954.40
21831	86:02:0805001:129	48 231.40
21832	86:02:0805001:13	168 382.20
21833	86:02:0805001:130	44 612.40
21834	86:02:0805001:132	98 700.00
21835	86:02:0805001:133	92 185.80
21836	86:02:0805001:134	1.00
21837	86:02:0805001:135	44 217.60
21838	86:02:0805001:138	63 102.20
21839	86:02:0805001:139	58 627.80
21840	86:02:0805001:14	6 527.90
21841	86:02:0805001:141	1 645.00
21842	86:02:0805001:142	32 373.60
21843	86:02:0805001:143	59 878.00
21844	86:02:0805001:146	20 924.40
21845	86:02:0805001:147	24 017.00
21846	86:02:0805001:15	71 393.00
21847	86:02:0805001:152	31 978.80
21848	86:02:0805001:156	106 135.40
21849	86:02:0805001:157	100 674.00
21850	86:02:0805001:158	41 454.00
21851	86:02:0805001:159	199 242.40
21852	86:02:0805001:16	9 206.59
21853	86:02:0805001:160	114 492.00
21854	86:02:0805001:162	82 118.40
21855	86:02:0805001:164	125 743.80

21856	86:02:0805001:165	89 553.80
21857	86:02:0805001:166	94 752.00
21858	86:02:0805001:167	94 817.80
21859	86:02:0805001:17	130 942.00
21860	86:02:0805001:174	20 924.40
21861	86:02:0805001:177	115 808.00
21862	86:02:0805001:179	6 356.60
21863	86:02:0805001:18	55 535.20
21864	86:02:0805001:180	1 184.40
21865	86:02:0805001:181	98 700.00
21866	86:02:0805001:182	79 091.60
21867	86:02:0805001:183	80 802.40
21868	86:02:0805001:184	18 358.20
21869	86:02:0805001:185	89 027.40
21870	86:02:0805001:186	960 457.52
21871	86:02:0805001:187	1 118.60
21872	86:02:0805001:188	5 922.00
21873	86:02:0805001:189	8 093.40
21874	86:02:0805001:19	8 913.96
21875	86:02:0805001:190	43 757.00
21876	86:02:0805001:191	43 822.80
21877	86:02:0805001:193	40 730.20
21878	86:02:0805001:194	59 285.80
21879	86:02:0805001:195	1 447.60
21880	86:02:0805001:196	23 688.00
21881	86:02:0805001:197	27 175.40
21882	86:02:0805001:199	95 278.40
21883	86:02:0805001:2	173 712.00
21884	86:02:0805001:20	40 730.20
21885	86:02:0805001:202	82 513.20
21886	86:02:0805001:203	137 440.00
21887	86:02:0805001:205	1.00
21888	86:02:0805001:208	2403 614.96
21889	86:02:0805001:209	10 659.60
21890	86:02:0805001:21	11 255.00
21891	86:02:0805001:210	789.60
21892	86:02:0805001:211	1 184.40
21893	86:02:0805001:212	1 184.40
21894	86:02:0805001:213	1 118.60
21895	86:02:0805001:214	1 184.40
21896	86:02:0805001:22	27 109.60
21897	86:02:0805001:23	84 026.60
21898	86:02:0805001:231	1.00
21899	86:02:0805001:232	1.00

21900	86:02:0805001:233	4 737.60
21901	86:02:0805001:234	50 509.20
21902	86:02:0805001:235	61 146.39
21903	86:02:0805001:236	45 883.20
21904	86:02:0805001:237	3 128.40
21905	86:02:0805001:238	61 917.80
21906	86:02:0805001:24	86 461.20
21907	86:02:0805001:244	97 581.40
21908	86:02:0805001:245	54 285.00
21909	86:02:0805001:246	65 668.40
21910	86:02:0805001:247	658.00
21911	86:02:0805001:248	28 294.00
21912	86:02:0805001:249	48 231.40
21913	86:02:0805001:25	16 117.16
21914	86:02:0805001:250	44 020.20
21915	86:02:0805001:252	42 704.20
21916	86:02:0805001:254	1.00
21917	86:02:0805001:255	1.00
21918	86:02:0805001:256	101 397.80
21919	86:02:0805001:259	4 474.40
21920	86:02:0805001:26	15 779.51
21921	86:02:0805001:260	58 298.80
21922	86:02:0805001:261	59 154.20
21923	86:02:0805001:262	332 944.32
21924	86:02:0805001:263	4 051.80
21925	86:02:0805001:264	59 351.60
21926	86:02:0805001:265	59 220.00
21927	86:02:0805001:266	52 640.00
21928	86:02:0805001:267	18 588.50
21929	86:02:0805001:268	20 236.49
21930	86:02:0805001:269	59 285.80
21931	86:02:0805001:27	52 311.00
21932	86:02:0805001:270	58 562.00
21933	86:02:0805001:271	59 220.00
21934	86:02:0805001:272	59 220.00
21935	86:02:0805001:273	46 849.60
21936	86:02:0805001:274	48 889.40
21937	86:02:0805001:275	39 480.00
21938	86:02:0805001:276	59 220.00
21939	86:02:0805001:277	59 220.00
21940	86:02:0805001:278	59 220.00
21941	86:02:0805001:279	32 900.00
21942	86:02:0805001:28	62 904.80
21943	86:02:0805001:280	336 901.48

21944	86:02:0805001:281	18 040.44
21945	86:02:0805001:282	59 220.00
21946	86:02:0805001:283	968 974.14
21947	86:02:0805001:284	27 636.00
21948	86:02:0805001:285	32 900.00
21949	86:02:0805001:286	11 930.30
21950	86:02:0805001:288	59 220.00
21951	86:02:0805001:289	59 220.00
21952	86:02:0805001:29	24 477.60
21953	86:02:0805001:290	618 125.20
21954	86:02:0805001:291	59 549.00
21955	86:02:0805001:292	59 220.00
21956	86:02:0805001:294	416 764.04
21957	86:02:0805001:297	58 825.20
21958	86:02:0805001:298	98 700.00
21959	86:02:0805001:299	12 831.00
21960	86:02:0805001:3	13 708.59
21961	86:02:0805001:30	40 335.40
21962	86:02:0805001:300	65 931.60
21963	86:02:0805001:301	65 865.80
21964	86:02:0805001:302	59 285.80
21965	86:02:0805001:303	59 220.00
21966	86:02:0805001:304	59 088.40
21967	86:02:0805001:305	507 411.52
21968	86:02:0805001:306	13 506.00
21969	86:02:0805001:307	21 699.64
21970	86:02:0805001:308	59 285.80
21971	86:02:0805001:309	45 731.00
21972	86:02:0805001:31	57 904.00
21973	86:02:0805001:310	59 746.40
21974	86:02:0805001:311	6406 894.16
21975	86:02:0805001:312	550 081.92
21976	86:02:0805001:313	79 749.60
21977	86:02:0805001:314	89 159.00
21978	86:02:0805001:315	207 362.60
21979	86:02:0805001:316	65 800.00
21980	86:02:0805001:317	20 924.40
21981	86:02:0805001:32	60 470.20
21982	86:02:0805001:322	51 540.00
21983	86:02:0805001:323	5219 501.78
21984	86:02:0805001:324	43 693.32
21985	86:02:0805001:325	105 345.80
21986	86:02:0805001:326	59 220.00
21987	86:02:0805001:327	48 692.00

21988	86:02:0805001:328	78 170.40
21989	86:02:0805001:329	62 444.20
21990	86:02:0805001:33	59 220.00
21991	86:02:0805001:331	51 521.40
21992	86:02:0805001:336	23 185.62
21993	86:02:0805001:337	32 834.20
21994	86:02:0805001:338	46 323.20
21995	86:02:0805001:34	32 900.00
21996	86:02:0805001:340	59 351.60
21997	86:02:0805001:341	63 036.40
21998	86:02:0805001:342	59 285.80
21999	86:02:0805001:343	59 351.60
22000	86:02:0805001:346	14 541.80
22001	86:02:0805001:347	29 263.00
22002	86:02:0805001:35	52 640.00
22003	86:02:0805001:351	22 510.00
22004	86:02:0805001:352	28 359.80
22005	86:02:0805001:353	29 281.00
22006	86:02:0805001:354	63 497.00
22007	86:02:0805001:355	10 737.27
22008	86:02:0805001:356	44 678.20
22009	86:02:0805001:357	106 925.00
22010	86:02:0805001:358	39 480.00
22011	86:02:0805001:359	30 333.80
22012	86:02:0805001:36	59 220.00
22013	86:02:0805001:361	13 551.02
22014	86:02:0805001:365	83 195.46
22015	86:02:0805001:367	71 656.20
22016	86:02:0805001:368	55 798.40
22017	86:02:0805001:369	40 467.00
22018	86:02:0805001:37	739 288.70
22019	86:02:0805001:370	37 374.40
22020	86:02:0805001:371	59 154.20
22021	86:02:0805001:372	59 614.80
22022	86:02:0805001:373	49 679.00
22023	86:02:0805001:374	60 141.20
22024	86:02:0805001:375	64 747.20
22025	86:02:0805001:376	15 134.00
22026	86:02:0805001:377	54 877.20
22027	86:02:0805001:378	65 800.00
22028	86:02:0805001:379	78 565.20
22029	86:02:0805001:38	123 799.41
22030	86:02:0805001:380	75 735.80
22031	86:02:0805001:381	79 420.60

22032	86:02:0805001:382	65 800.00
22033	86:02:0805001:383	65 800.00
22034	86:02:0805001:384	53 692.80
22035	86:02:0805001:385	49 679.00
22036	86:02:0805001:387	65 800.00
22037	86:02:0805001:388	78 828.40
22038	86:02:0805001:389	66 063.20
22039	86:02:0805001:39	59 220.00
22040	86:02:0805001:390	67 839.80
22041	86:02:0805001:391	61 391.40
22042	86:02:0805001:392	65 865.80
22043	86:02:0805001:394	65 800.00
22044	86:02:0805001:395	42 704.20
22045	86:02:0805001:397	65 536.80
22046	86:02:0805001:398	65 997.40
22047	86:02:0805001:399	65 339.40
22048	86:02:0805001:4	75 209.40
22049	86:02:0805001:40	29 807.40
22050	86:02:0805001:400	65 800.00
22051	86:02:0805001:401	86 790.20
22052	86:02:0805001:402	65 800.00
22053	86:02:0805001:403	65 405.20
22054	86:02:0805001:404	59 220.00
22055	86:02:0805001:405	13 415.96
22056	86:02:0805001:409	58 956.80
22057	86:02:0805001:41	59 220.00
22058	86:02:0805001:410	199 439.80
22059	86:02:0805001:411	55 074.60
22060	86:02:0805001:413	131 600.00
22061	86:02:0805001:414	22 372.00
22062	86:02:0805001:415	57 209.40
22063	86:02:0805001:416	64 747.20
22064	86:02:0805001:417	123 046.00
22065	86:02:0805001:418	98 700.00
22066	86:02:0805001:419	98 765.80
22067	86:02:0805001:420	63 365.40
22068	86:02:0805001:422	58 956.80
22069	86:02:0805001:423	8 619.80
22070	86:02:0805001:425	95 864.40
22071	86:02:0805001:426	79 887.00
22072	86:02:0805001:427	1.00
22073	86:02:0805001:428	47 310.20
22074	86:02:0805001:429	52 640.00
22075	86:02:0805001:430	271 556.60

22076	86:02:0805001:431	131 731.60
22077	86:02:0805001:432	268 135.00
22078	86:02:0805001:433	76 262.20
22079	86:02:0805001:434	811 364.20
22080	86:02:0805001:435	348 754.00
22081	86:02:0805001:436	63 168.00
22082	86:02:0805001:437	63 168.00
22083	86:02:0805001:438	63 168.00
22084	86:02:0805001:439	63 168.00
22085	86:02:0805001:442	8 619.80
22086	86:02:0805001:45	59 220.00
22087	86:02:0805001:46	59 220.00
22088	86:02:0805001:47	59 285.80
22089	86:02:0805001:48	29 478.40
22090	86:02:0805001:5	89 488.00
22091	86:02:0805001:50	28 030.80
22092	86:02:0805001:51	87 579.80
22093	86:02:0805001:53	14 586.48
22094	86:02:0805001:54	36 106.04
22095	86:02:0805001:56	29 478.40
22096	86:02:0805001:57	16 844.80
22097	86:02:0805001:59	43 559.60
22098	86:02:0805001:6	117 058.20
22099	86:02:0805001:60	38 690.40
22100	86:02:0805001:62	74 354.00
22101	86:02:0805001:63	8 619.80
22102	86:02:0805001:64	15 757.00
22103	86:02:0805001:65	97 055.00
22104	86:02:0805001:66	72 709.00
22105	86:02:0805001:67	17 766.00
22106	86:02:0805001:68	1.00
22107	86:02:0805001:698	77 310.00
22108	86:02:0805001:699	395 140.00
22109	86:02:0805001:7	65 800.00
22110	86:02:0805001:700	14 068.75
22111	86:02:0805001:703	324 657.20
22112	86:02:0805001:71	52 376.80
22113	86:02:0805001:715	1.00
22114	86:02:0805001:718	11 470.80
22115	86:02:0805001:719	65 800.00
22116	86:02:0805001:72	34 281.80
22117	86:02:0805001:720	83 829.20
22118	86:02:0805001:721	30 554.04
22119	86:02:0805001:722	11 470.80

22120	86:02:0805001:724	417.12
22121	86:02:0805001:725	4 606.00
22122	86:02:0805001:726	1.00
22123	86:02:0805001:727	154 447.50
22124	86:02:0805001:728	417.12
22125	86:02:0805001:729	39 480.00
22126	86:02:0805001:73	8 290.80
22127	86:02:0805001:730	62 839.00
22128	86:02:0805001:732	446 868.10
22129	86:02:0805001:733	6 256.80
22130	86:02:0805001:739	2 251.00
22131	86:02:0805001:74	8 751.40
22132	86:02:0805001:740	284 371.56
22133	86:02:0805001:75	50 731.80
22134	86:02:0805001:753	8 342.40
22135	86:02:0805001:76	42 243.60
22136	86:02:0805001:78	45 796.80
22137	86:02:0805001:780	1 355.64
22138	86:02:0805001:781	56 127.40
22139	86:02:0805001:782	181 393.38
22140	86:02:0805001:783	9 004.00
22141	86:02:0805001:784	4 929.69
22142	86:02:0805001:786	1.00
22143	86:02:0805001:787	72 643.20
22144	86:02:0805001:788	267 803.04
22145	86:02:0805001:79	44 086.00
22146	86:02:0805001:801	41 454.00
22147	86:02:0805001:802	101 332.00
22148	86:02:0805001:803	5 198.20
22149	86:02:0805001:804	43 033.20
22150	86:02:0805001:806	693 160.38
22151	86:02:0805001:809	31 386.60
22152	86:02:0805001:81	50 863.40
22153	86:02:0805001:810	31 452.40
22154	86:02:0805001:813	32 900.00
22155	86:02:0805001:814	32 900.00
22156	86:02:0805001:816	242 922.69
22157	86:02:0805001:817	48 599.48
22158	86:02:0805001:818	20 266.40
22159	86:02:0805001:819	40 072.20
22160	86:02:0805001:820	40 730.20
22161	86:02:0805001:821	123 558.00
22162	86:02:0805001:83	1.00
22163	86:02:0805001:84	29 083.60

22164	86:02:0805001:85	26 649.00
22165	86:02:0805001:86	90 869.80
22166	86:02:0805001:87	83 171.20
22167	86:02:0805001:88	56 851.20
22168	86:02:0805001:89	68 037.20
22169	86:02:0805001:9	36 519.00
22170	86:02:0805001:92	44 875.60
22171	86:02:0805001:93	60 536.00
22172	86:02:0805001:94	40 401.20
22173	86:02:0805001:95	91 067.20
22174	86:02:0805001:96	54 021.80
22175	86:02:0805001:98	40 518.00
22176	86:02:0805001:99	47 639.20
22177	86:02:0806001:1	21 983.22
22178	86:02:0806001:10	18 777.06
22179	86:02:0806001:101	41 720.96
22180	86:02:0806001:104	27 438.84
22181	86:02:0806001:11	1.00
22182	86:02:0806001:110	15 308.10
22183	86:02:0806001:112	1.00
22184	86:02:0806001:119	26 595.36
22185	86:02:0806001:12	1.00
22186	86:02:0806001:120	15 925.68
22187	86:02:0806001:127	1 010.25
22188	86:02:0806001:13	189 915.25
22189	86:02:0806001:130	499.68
22190	86:02:0806001:131	8 580.42
22191	86:02:0806001:132	15 925.68
22192	86:02:0806001:134	13 442.22
22193	86:02:0806001:140	13 560.48
22194	86:02:0806001:149	19 710.00
22195	86:02:0806001:155	6 280.92
22196	86:02:0806001:156	8 396.46
22197	86:02:0806001:158	16 149.06
22198	86:02:0806001:160	1.00
22199	86:02:0806001:161	11 182.14
22200	86:02:0806001:162	10 209.78
22201	86:02:0806001:163	8 987.76
22202	86:02:0806001:164	17 331.66
22203	86:02:0806001:167	91 215.25
22204	86:02:0806001:168	163 513.00
22205	86:02:0806001:169	17 772.58
22206	86:02:0806001:170	5 387.40
22207	86:02:0806001:173	20 156.76

22208	86:02:0806001:174	13 140.00
22209	86:02:0806001:175	26 280.00
22210	86:02:0806001:18	20 603.52
22211	86:02:0806001:199	25 820.10
22212	86:02:0806001:20	13 231.98
22213	86:02:0806001:200	129 708.25
22214	86:02:0806001:203	5 434.02
22215	86:02:0806001:204	52 743.96
22216	86:02:0806001:205	20 932.02
22217	86:02:0806001:206	26 017.20
22218	86:02:0806001:209	53 342.64
22219	86:02:0806001:210	16 530.12
22220	86:02:0806001:22	1 270.92
22221	86:02:0806001:221	54 204.00
22222	86:02:0806001:239	87 394.14
22223	86:02:0806001:25	1.00
22224	86:02:0806001:29	4 878.36
22225	86:02:0806001:38	13 140.00
22226	86:02:0806001:4	21 050.28
22227	86:02:0806001:43	181.56
22228	86:02:0806001:46	3 705.48
22229	86:02:0806001:47	35 070.66
22230	86:02:0806001:48	12 653.82
22231	86:02:0806001:49	3 565.06
22232	86:02:0806001:5	120 825.25
22233	86:02:0806001:55	13 350.24
22234	86:02:0806001:56	8 357.04
22235	86:02:0806001:57	9 119.16
22236	86:02:0806001:61	5 347.98
22237	86:02:0806001:62	16 319.88
22238	86:02:0806001:63	21 168.54
22239	86:02:0806001:64	25 255.08
22240	86:02:0806001:7	15 150.42
22241	86:02:0806001:73	25 688.70
22242	86:02:0806001:74	22 613.94
22243	86:02:0806001:75	5 768.46
22244	86:02:0806001:76	3 861.40
22245	86:02:0806001:77	25 938.36
22246	86:02:0806001:8	12 614.40
22247	86:02:0806001:81	13 402.80
22248	86:02:0806001:82	4 445.10
22249	86:02:0806001:88	35 543.70
22250	86:02:0806001:9	12 180.78
22251	86:02:0806001:92	14 519.70

22252	86:02:0806001:95	17 265.96
22253	86:02:0807001:1	15 001.92
22254	86:02:0807001:10	815.74
22255	86:02:0807001:11	337.03
22256	86:02:0807001:12	1.00
22257	86:02:0807001:13	696.22
22258	86:02:0807001:14	423.75
22259	86:02:0807001:15	1.00
22260	86:02:0807001:16	593.62
22261	86:02:0807001:17	968.69
22262	86:02:0807001:18	1 235.65
22263	86:02:0807001:19	19 465.95
22264	86:02:0807001:2	10 989.83
22265	86:02:0807001:20	19 603.65
22266	86:02:0807001:21	25 030.82
22267	86:02:0807001:22	382.76
22268	86:02:0807001:23	436.69
22269	86:02:0807001:24	1.00
22270	86:02:0807001:25	15 102.99
22271	86:02:0807001:26	8 326.50
22272	86:02:0807001:3	4 753.53
22273	86:02:0807001:4	2 953.60
22274	86:02:0807001:5	14 179.52
22275	86:02:0807001:6	757.97
22276	86:02:0807001:7	7 772.47
22277	86:02:0807001:8	226.87
22278	86:02:0807001:9	403.39
22279	86:02:0808001:209	1.00
22280	86:02:0808001:243	3229 359.00
22281	86:02:0808002:2498	251 014.75
22282	86:02:0901001:100	14 414.40
22283	86:02:0901001:101	6 735.96
22284	86:02:0901001:104	3 671.85
22285	86:02:0901001:105	147 407.04
22286	86:02:0901001:106	11 411.40
22287	86:02:0901001:109	682.26
22288	86:02:0901001:110	8 339.76
22289	86:02:0901001:111	51 713.64
22290	86:02:0901001:112	16 380.00
22291	86:02:0901001:114	1.00
22292	86:02:0901001:115	1.00
22293	86:02:0901001:119	8 190.00
22294	86:02:0901001:12	21 089.25
22295	86:02:0901001:120	16 380.00

22296	86:02:0901001:121	14 076.00
22297	86:02:0901001:122	7 411.95
22298	86:02:0901001:123	19 246.50
22299	86:02:0901001:124	6 489.00
22300	86:02:0901001:125	21 630.00
22301	86:02:0901001:128	28 692.30
22302	86:02:0901001:13	5 569.20
22303	86:02:0901001:130	22 932.00
22304	86:02:0901001:131	23 587.20
22305	86:02:0901001:132	11 739.00
22306	86:02:0901001:133	11 739.00
22307	86:02:0901001:134	11 739.00
22308	86:02:0901001:135	11 834.55
22309	86:02:0901001:136	21 908.25
22310	86:02:0901001:137	20 570.55
22311	86:02:0901001:139	236 079.36
22312	86:02:0901001:14	19 888.05
22313	86:02:0901001:140	11 260.80
22314	86:02:0901001:141	6 772.50
22315	86:02:0901001:142	16 339.05
22316	86:02:0901001:143	20 092.80
22317	86:02:0901001:144	40 936.35
22318	86:02:0901001:145	16 516.50
22319	86:02:0901001:146	14 673.75
22320	86:02:0901001:15	18 577.65
22321	86:02:0901001:152	15 915.90
22322	86:02:0901001:154	16 352.70
22323	86:02:0901001:155	20 270.25
22324	86:02:0901001:156	20 434.05
22325	86:02:0901001:157	6 013.14
22326	86:02:0901001:158	28 621.20
22327	86:02:0901001:16	21 567.00
22328	86:02:0901001:162	25 197.90
22329	86:02:0901001:163	13 417.95
22330	86:02:0901001:165	16 434.60
22331	86:02:0901001:168	10 414.95
22332	86:02:0901001:169	14 236.95
22333	86:02:0901001:17	21 048.30
22334	86:02:0901001:173	14 714.70
22335	86:02:0901001:174	22 052.40
22336	86:02:0901001:175	14 223.30
22337	86:02:0901001:176	10 619.70
22338	86:02:0901001:177	10 496.85
22339	86:02:0901001:178	25 429.95

22340	86:02:0901001:179	25 743.90
22341	86:02:0901001:180	8 652.00
22342	86:02:0901001:2	26 808.60
22343	86:02:0901001:21	23 969.40
22344	86:02:0901001:22	20 365.80
22345	86:02:0901001:23	18 768.75
22346	86:02:0901001:24	15 110.55
22347	86:02:0901001:25	16 816.80
22348	86:02:0901001:284	17 472.00
22349	86:02:0901001:288	10 920.00
22350	86:02:0901001:289	11 466.00
22351	86:02:0901001:29	20 202.00
22352	86:02:0901001:292	20 365.80
22353	86:02:0901001:3	5 992.35
22354	86:02:0901001:30	13 950.30
22355	86:02:0901001:303	14 755.65
22356	86:02:0901001:304	24 570.00
22357	86:02:0901001:305	16 339.05
22358	86:02:0901001:308	5 840.10
22359	86:02:0901001:309	6 597.15
22360	86:02:0901001:31	21 321.30
22361	86:02:0901001:32	17 758.65
22362	86:02:0901001:33	19 369.35
22363	86:02:0901001:34	4 490.64
22364	86:02:0901001:35	1.00
22365	86:02:0901001:36	4 062.96
22366	86:02:0901001:37	926.64
22367	86:02:0901001:38	712.80
22368	86:02:0901001:39	354.90
22369	86:02:0901001:4	12 981.15
22370	86:02:0901001:40	17 199.00
22371	86:02:0901001:41	423.15
22372	86:02:0901001:42	4 422.60
22373	86:02:0901001:44	2 815.56
22374	86:02:0901001:46	204.75
22375	86:02:0901001:48	49 058.10
22376	86:02:0901001:49	18 018.00
22377	86:02:0901001:5	13 049.40
22378	86:02:0901001:50	11 534.25
22379	86:02:0901001:51	39 011.70
22380	86:02:0901001:52	25 662.00
22381	86:02:0901001:53	29 702.40
22382	86:02:0901001:54	144 308.16
22383	86:02:0901001:55	61 602.24

22384	86:02:0901001:56	14 455.35
22385	86:02:0901001:57	14 469.00
22386	86:02:0901001:58	4 204.20
22387	86:02:0901001:59	20 434.05
22388	86:02:0901001:60	23 068.80
22389	86:02:0901001:61	124 913.28
22390	86:02:0901001:62	2 439.84
22391	86:02:0901001:64	108.15
22392	86:02:0901001:66	5 664.75
22393	86:02:0901001:67	24 979.50
22394	86:02:0901001:68	32 705.40
22395	86:02:0901001:70	45 877.65
22396	86:02:0901001:71	27 627.60
22397	86:02:0901001:72	15 015.00
22398	86:02:0901001:73	16 912.35
22399	86:02:0901001:74	16 311.75
22400	86:02:0901001:75	1.00
22401	86:02:0901001:76	477.75
22402	86:02:0901001:79	34 125.00
22403	86:02:0901001:81	6 333.60
22404	86:02:0901001:82	32 923.80
22405	86:02:0901001:83	22 331.40
22406	86:02:0901001:84	22 126.65
22407	86:02:0901001:85	27 300.00
22408	86:02:0901001:86	24 024.00
22409	86:02:0901001:87	22 386.00
22410	86:02:0901001:88	18 140.85
22411	86:02:0901001:89	15 383.55
22412	86:02:0901001:9	2 948.40
22413	86:02:0901001:90	25 866.75
22414	86:02:0901001:91	15 451.80
22415	86:02:0901001:92	23 791.95
22416	86:02:0901001:93	540 920.64
22417	86:02:0901001:94	11 056.50
22418	86:02:0901001:95	21 580.65
22419	86:02:0901001:96	16 475.55
22420	86:02:0901001:97	30 398.55
22421	86:02:0901001:98	20 475.00
22422	86:02:0901001:99	9 131.85
22423	86:02:1001001:1	97 081.60
22424	86:02:1001001:1000	131 570.00
22425	86:02:1001001:1001	131 320.00
22426	86:02:1001001:1002	122 157.00
22427	86:02:1001001:1003	185 445.00

22428	86:02:1001001:1004	136 743.12
22429	86:02:1001001:1005	129 870.00
22430	86:02:1001001:1006	151 690.00
22431	86:02:1001001:1007	124 420.00
22432	86:02:1001001:1008	227 535.00
22433	86:02:1001001:1009	119 502.00
22434	86:02:1001001:1010	151 690.00
22435	86:02:1001001:1011	153 396.00
22436	86:02:1001001:1012	130 159.31
22437	86:02:1001001:1013	134 420.00
22438	86:02:1001001:1015	158 472.00
22439	86:02:1001001:1016	129 850.00
22440	86:02:1001001:1017	157 908.00
22441	86:02:1001001:1018	179 410.00
22442	86:02:1001001:1019	179 550.00
22443	86:02:1001001:1020	129 267.52
22444	86:02:1001001:1022	130 690.00
22445	86:02:1001001:1023	131 590.00
22446	86:02:1001001:1025	187 465.07
22447	86:02:1001001:1026	154 104.00
22448	86:02:1001001:1027	119 565.00
22449	86:02:1001001:1028	179 342.01
22450	86:02:1001001:1029	73 337.00
22451	86:02:1001001:103	164 424.00
22452	86:02:1001001:1030	131 590.00
22453	86:02:1001001:1031	78 037.30
22454	86:02:1001001:1032	129 370.00
22455	86:02:1001001:1033	131 360.00
22456	86:02:1001001:1034	134 150.00
22457	86:02:1001001:1035	131 590.00
22458	86:02:1001001:1036	157 908.00
22459	86:02:1001001:1038	121 923.00
22460	86:02:1001001:1040	139 911.66
22461	86:02:1001001:1041	82 798.32
22462	86:02:1001001:1042	75 306.86
22463	86:02:1001001:1043	129 500.00
22464	86:02:1001001:1045	201 819.06
22465	86:02:1001001:1046	99 804.16
22466	86:02:1001001:1047	129 440.00
22467	86:02:1001001:1048	133 710.00
22468	86:02:1001001:1049	185 154.62
22469	86:02:1001001:1050	131 290.00
22470	86:02:1001001:1052	124 350.00
22471	86:02:1001001:1053	155 119.28

22472	86:02:1001001:1054	128 249.00
22473	86:02:1001001:1055	124 810.00
22474	86:02:1001001:1056	179 540.12
22475	86:02:1001001:1094	77 336.89
22476	86:02:1001001:11	201 780.00
22477	86:02:1001001:122	136 110.00
22478	86:02:1001001:1303	181 892.01
22479	86:02:1001001:15	131 330.00
22480	86:02:1001001:151	128 060.00
22481	86:02:1001001:1560	118 237.00
22482	86:02:1001001:16	131 420.00
22483	86:02:1001001:17	129 580.00
22484	86:02:1001001:1706	179 928.00
22485	86:02:1001001:1709	119 853.00
22486	86:02:1001001:1711	119 502.00
22487	86:02:1001001:1714	118 431.00
22488	86:02:1001001:1720	121 534.02
22489	86:02:1001001:1725	162 156.00
22490	86:02:1001001:1726	78 954.00
22491	86:02:1001001:1728	257189 912.76
22492	86:02:1001001:1732	131 590.00
22493	86:02:1001001:1734	28 064.00
22494	86:02:1001001:1735	199 066.00
22495	86:02:1001001:1739	157 908.00
22496	86:02:1001001:18	133 850.00
22497	86:02:1001001:184	133 900.00
22498	86:02:1001001:1914	135 588.75
22499	86:02:1001001:1915	131 886.96
22500	86:02:1001001:1917	131 590.00
22501	86:02:1001001:1923	98 245.09
22502	86:02:1001001:1928	78 954.00
22503	86:02:1001001:1930	78 954.00
22504	86:02:1001001:1934	67 121.60
22505	86:02:1001001:1939	52 620.00
22506	86:02:1001001:1943	131 360.00
22507	86:02:1001001:1944	79 438.32
22508	86:02:1001001:1958	78 954.00
22509	86:02:1001001:1959	131 590.00
22510	86:02:1001001:1963	135 530.00
22511	86:02:1001001:1967	157 908.00
22512	86:02:1001001:1968	118 431.00
22513	86:02:1001001:2	131 590.00
22514	86:02:1001001:20	118 611.00
22515	86:02:1001001:2005	131 590.00

22516	86:02:1001001:2020	164 487.50
22517	86:02:1001001:2021	131 590.00
22518	86:02:1001001:2023	131 590.00
22519	86:02:1001001:203	76 896.00
22520	86:02:1001001:2039	118 431.00
22521	86:02:1001001:2040	118 431.00
22522	86:02:1001001:2041	118 431.00
22523	86:02:1001001:2042	118 431.00
22524	86:02:1001001:2043	118 431.00
22525	86:02:1001001:2044	118 431.00
22526	86:02:1001001:2045	118 431.00
22527	86:02:1001001:2046	118 431.00
22528	86:02:1001001:2047	118 431.00
22529	86:02:1001001:2048	118 431.00
22530	86:02:1001001:2049	131 590.00
22531	86:02:1001001:2050	131 590.00
22532	86:02:1001001:2051	118 431.00
22533	86:02:1001001:2052	131 590.00
22534	86:02:1001001:2053	118 431.00
22535	86:02:1001001:2054	118 431.00
22536	86:02:1001001:2055	131 590.00
22537	86:02:1001001:2056	118 431.00
22538	86:02:1001001:2062	118 431.00
22539	86:02:1001001:2063	118 431.00
22540	86:02:1001001:2064	118 431.00
22541	86:02:1001001:2065	118 431.00
22542	86:02:1001001:2067	118 431.00
22543	86:02:1001001:2068	118 431.00
22544	86:02:1001001:2069	118 431.00
22545	86:02:1001001:2070	118 431.00
22546	86:02:1001001:2071	118 431.00
22547	86:02:1001001:2072	118 431.00
22548	86:02:1001001:2073	118 431.00
22549	86:02:1001001:2097	157 908.00
22550	86:02:1001001:2098	157 908.00
22551	86:02:1001001:2099	157 908.00
22552	86:02:1001001:2100	157 908.00
22553	86:02:1001001:2101	131 590.00
22554	86:02:1001001:2102	118 431.00
22555	86:02:1001001:2103	118 431.00
22556	86:02:1001001:2104	118 431.00
22557	86:02:1001001:2105	118 431.00
22558	86:02:1001001:2106	78 954.00
22559	86:02:1001001:2107	78 954.00

22560	86:02:1001001:2108	78 954.00
22561	86:02:1001001:2109	78 954.00
22562	86:02:1001001:2110	78 954.00
22563	86:02:1001001:2111	78 954.00
22564	86:02:1001001:2112	78 954.00
22565	86:02:1001001:2113	78 954.00
22566	86:02:1001001:2114	78 954.00
22567	86:02:1001001:2115	78 954.00
22568	86:02:1001001:2116	78 954.00
22569	86:02:1001001:2117	78 954.00
22570	86:02:1001001:2118	78 954.00
22571	86:02:1001001:2119	78 954.00
22572	86:02:1001001:2120	78 954.00
22573	86:02:1001001:2121	78 954.00
22574	86:02:1001001:2122	131 590.00
22575	86:02:1001001:2123	131 590.00
22576	86:02:1001001:2124	131 590.00
22577	86:02:1001001:2125	131 590.00
22578	86:02:1001001:2126	78 954.00
22579	86:02:1001001:2127	131 590.00
22580	86:02:1001001:2128	131 590.00
22581	86:02:1001001:2129	131 590.00
22582	86:02:1001001:2130	131 590.00
22583	86:02:1001001:2131	131 590.00
22584	86:02:1001001:2132	131 590.00
22585	86:02:1001001:2134	78 954.00
22586	86:02:1001001:2135	78 954.00
22587	86:02:1001001:2136	78 954.00
22588	86:02:1001001:2137	78 954.00
22589	86:02:1001001:2138	78 954.00
22590	86:02:1001001:2139	78 954.00
22591	86:02:1001001:2140	78 954.00
22592	86:02:1001001:2141	78 954.00
22593	86:02:1001001:2142	157 908.00
22594	86:02:1001001:2143	131 590.00
22595	86:02:1001001:2144	131 590.00
22596	86:02:1001001:2145	131 590.00
22597	86:02:1001001:2146	131 590.00
22598	86:02:1001001:2152	131 590.00
22599	86:02:1001001:2153	131 590.00
22600	86:02:1001001:2154	131 590.00
22601	86:02:1001001:2155	131 590.00
22602	86:02:1001001:2156	131 590.00
22603	86:02:1001001:2157	131 590.00

22604	86:02:1001001:2158	131 590.00
22605	86:02:1001001:2159	118 431.00
22606	86:02:1001001:2160	118 431.00
22607	86:02:1001001:2161	118 431.00
22608	86:02:1001001:2162	171 067.00
22609	86:02:1001001:2166	131 590.00
22610	86:02:1001001:2167	131 590.00
22611	86:02:1001001:2168	105 272.00
22612	86:02:1001001:2170	131 590.00
22613	86:02:1001001:2171	78 954.00
22614	86:02:1001001:2172	131 590.00
22615	86:02:1001001:2173	131 590.00
22616	86:02:1001001:2174	118 431.00
22617	86:02:1001001:2175	105 272.00
22618	86:02:1001001:2176	118 431.00
22619	86:02:1001001:2177	78 954.00
22620	86:02:1001001:2182	118 431.00
22621	86:02:1001001:2183	118 431.00
22622	86:02:1001001:2185	78 954.00
22623	86:02:1001001:2187	118 431.00
22624	86:02:1001001:2188	78 954.00
22625	86:02:1001001:2189	118 431.00
22626	86:02:1001001:2190	78 954.00
22627	86:02:1001001:2193	131 590.00
22628	86:02:1001001:2198	157 908.00
22629	86:02:1001001:2199	144 749.00
22630	86:02:1001001:2200	157 908.00
22631	86:02:1001001:2201	131 590.00
22632	86:02:1001001:2202	131 590.00
22633	86:02:1001001:2203	131 590.00
22634	86:02:1001001:2204	131 590.00
22635	86:02:1001001:2205	131 590.00
22636	86:02:1001001:2206	131 590.00
22637	86:02:1001001:2207	131 590.00
22638	86:02:1001001:2208	131 590.00
22639	86:02:1001001:2209	131 590.00
22640	86:02:1001001:2210	131 590.00
22641	86:02:1001001:2211	131 590.00
22642	86:02:1001001:2212	131 590.00
22643	86:02:1001001:2213	131 590.00
22644	86:02:1001001:2214	131 590.00
22645	86:02:1001001:2215	131 590.00
22646	86:02:1001001:2216	131 590.00
22647	86:02:1001001:2220	99 917.20

22648	86:02:1001001:2230	118 431.00
22649	86:02:1001001:2233	118 431.00
22650	86:02:1001001:2243	157 908.00
22651	86:02:1001001:2244	78 954.00
22652	86:02:1001001:227	75 810.96
22653	86:02:1001001:25	201 240.00
22654	86:02:1001001:26	135 262.05
22655	86:02:1001001:268	96 867.68
22656	86:02:1001001:27	201 750.00
22657	86:02:1001001:271	122 238.00
22658	86:02:1001001:284	82 901.70
22659	86:02:1001001:294	162 468.00
22660	86:02:1001001:300	128 450.00
22661	86:02:1001001:301	131 590.00
22662	86:02:1001001:305	86 849.40
22663	86:02:1001001:31	200 940.00
22664	86:02:1001001:310	136 340.00
22665	86:02:1001001:313	134 580.00
22666	86:02:1001001:315	107 781.66
22667	86:02:1001001:316	107 131.80
22668	86:02:1001001:317	134 463.00
22669	86:02:1001001:318	116 483.14
22670	86:02:1001001:319	160 466.40
22671	86:02:1001001:323	133 530.00
22672	86:02:1001001:329	88 845.63
22673	86:02:1001001:330	76 709.16
22674	86:02:1001001:331	114 928.45
22675	86:02:1001001:332	141 229.44
22676	86:02:1001001:336	163 965.44
22677	86:02:1001001:337	173 917.80
22678	86:02:1001001:338	76 848.00
22679	86:02:1001001:339	108 848.00
22680	86:02:1001001:340	118 431.00
22681	86:02:1001001:342	184 109.85
22682	86:02:1001001:343	183 764.92
22683	86:02:1001001:345	162 468.00
22684	86:02:1001001:346	157 908.00
22685	86:02:1001001:348	162 084.00
22686	86:02:1001001:349	130 690.00
22687	86:02:1001001:35	131 700.00
22688	86:02:1001001:350	122 131.36
22689	86:02:1001001:351	161 916.00
22690	86:02:1001001:352	146 311.02
22691	86:02:1001001:353	115 727.49

22692	86:02:1001001:355	97 750.80
22693	86:02:1001001:356	136 060.00
22694	86:02:1001001:357	93 560.49
22695	86:02:1001001:358	119 203.98
22696	86:02:1001001:359	128 845.65
22697	86:02:1001001:36	127 870.00
22698	86:02:1001001:361	130 310.00
22699	86:02:1001001:362	130 820.00
22700	86:02:1001001:363	183 179.60
22701	86:02:1001001:364	197 385.00
22702	86:02:1001001:365	128 750.00
22703	86:02:1001001:366	195 617.15
22704	86:02:1001001:367	193 350.00
22705	86:02:1001001:368	131 590.00
22706	86:02:1001001:369	136 865.28
22707	86:02:1001001:370	185 238.90
22708	86:02:1001001:371	83 538.29
22709	86:02:1001001:372	77 436.00
22710	86:02:1001001:375	169 894.53
22711	86:02:1001001:376	130 880.00
22712	86:02:1001001:377	118 818.00
22713	86:02:1001001:378	129 350.00
22714	86:02:1001001:379	129 410.00
22715	86:02:1001001:38	205 755.00
22716	86:02:1001001:380	161 076.30
22717	86:02:1001001:381	156 526.86
22718	86:02:1001001:382	134 660.00
22719	86:02:1001001:383	130 450.00
22720	86:02:1001001:384	138 016.10
22721	86:02:1001001:385	134 294.79
22722	86:02:1001001:386	201 450.00
22723	86:02:1001001:387	131 590.00
22724	86:02:1001001:388	118 431.00
22725	86:02:1001001:389	119 092.14
22726	86:02:1001001:391	133 460.00
22727	86:02:1001001:392	133 584.60
22728	86:02:1001001:393	131 590.00
22729	86:02:1001001:394	97 595.81
22730	86:02:1001001:395	130 510.00
22731	86:02:1001001:396	146 051.10
22732	86:02:1001001:400	97 513.40
22733	86:02:1001001:401	185 763.76
22734	86:02:1001001:402	186 915.00
22735	86:02:1001001:403	131 590.00

22736	86:02:1001001:404	157 908.00
22737	86:02:1001001:405	134 670.00
22738	86:02:1001001:406	141 416.60
22739	86:02:1001001:407	82 381.16
22740	86:02:1001001:408	76 632.00
22741	86:02:1001001:409	93 073.20
22742	86:02:1001001:411	132 191.94
22743	86:02:1001001:412	201 315.00
22744	86:02:1001001:414	204 536.92
22745	86:02:1001001:415	133 420.00
22746	86:02:1001001:416	142 480.86
22747	86:02:1001001:417	187 760.09
22748	86:02:1001001:418	140 408.49
22749	86:02:1001001:419	129 790.00
22750	86:02:1001001:420	97 285.05
22751	86:02:1001001:421	80 591.72
22752	86:02:1001001:422	143 891.94
22753	86:02:1001001:423	139 058.64
22754	86:02:1001001:424	124 486.94
22755	86:02:1001001:425	144 190.55
22756	86:02:1001001:426	153 804.00
22757	86:02:1001001:427	77 058.00
22758	86:02:1001001:428	197 385.00
22759	86:02:1001001:45	129 350.00
22760	86:02:1001001:46	121 024.80
22761	86:02:1001001:47	153 516.00
22762	86:02:1001001:48	74 769.52
22763	86:02:1001001:5	77 562.00
22764	86:02:1001001:52	136 080.00
22765	86:02:1001001:6	155 741.81
22766	86:02:1001001:656	134 550.00
22767	86:02:1001001:657	139 797.00
22768	86:02:1001001:658	76 770.00
22769	86:02:1001001:659	77 484.00
22770	86:02:1001001:660	133 370.00
22771	86:02:1001001:661	142 316.46
22772	86:02:1001001:662	131 590.00
22773	86:02:1001001:664	129 490.00
22774	86:02:1001001:665	131 810.00
22775	86:02:1001001:666	130 580.00
22776	86:02:1001001:667	130 460.00
22777	86:02:1001001:668	107 059.68
22778	86:02:1001001:669	179 186.00
22779	86:02:1001001:670	185 888.30

22780	86:02:1001001:671	179 312.00
22781	86:02:1001001:672	131 590.00
22782	86:02:1001001:673	127 736.01
22783	86:02:1001001:675	77 598.00
22784	86:02:1001001:676	155 620.34
22785	86:02:1001001:677	214 878.40
22786	86:02:1001001:678	122 852.19
22787	86:02:1001001:679	131 340.00
22788	86:02:1001001:680	127 490.00
22789	86:02:1001001:681	187 425.00
22790	86:02:1001001:688	173 353.15
22791	86:02:1001001:689	183 396.24
22792	86:02:1001001:690	153 192.00
22793	86:02:1001001:691	76 728.00
22794	86:02:1001001:692	153 264.00
22795	86:02:1001001:693	129 890.00
22796	86:02:1001001:694	129 520.00
22797	86:02:1001001:695	129 950.00
22798	86:02:1001001:696	129 820.00
22799	86:02:1001001:7	130 397.72
22800	86:02:1001001:703	189 800.46
22801	86:02:1001001:704	120 979.81
22802	86:02:1001001:705	180 544.00
22803	86:02:1001001:706	108 784.00
22804	86:02:1001001:707	82 099.28
22805	86:02:1001001:708	134 300.00
22806	86:02:1001001:709	141 526.44
22807	86:02:1001001:710	134 430.00
22808	86:02:1001001:711	140 811.60
22809	86:02:1001001:712	179 925.35
22810	86:02:1001001:713	140 273.68
22811	86:02:1001001:714	138 088.44
22812	86:02:1001001:715	76 806.00
22813	86:02:1001001:716	136 766.88
22814	86:02:1001001:717	186 007.68
22815	86:02:1001001:718	139 223.34
22816	86:02:1001001:719	128 060.00
22817	86:02:1001001:720	180 390.00
22818	86:02:1001001:721	115 113.16
22819	86:02:1001001:722	122 398.68
22820	86:02:1001001:723	123 213.60
22821	86:02:1001001:724	129 776.58
22822	86:02:1001001:725	131 359.83
22823	86:02:1001001:726	243 024.96

22824	86:02:1001001:727	128 960.00
22825	86:02:1001001:728	159 408.00
22826	86:02:1001001:729	115 056.00
22827	86:02:1001001:730	130 440.00
22828	86:02:1001001:731	153 972.00
22829	86:02:1001001:732	129 330.00
22830	86:02:1001001:733	152 233.00
22831	86:02:1001001:734	134 904.44
22832	86:02:1001001:735	157 372.80
22833	86:02:1001001:736	78 954.00
22834	86:02:1001001:740	178 455.97
22835	86:02:1001001:741	185 250.00
22836	86:02:1001001:742	129 700.00
22837	86:02:1001001:743	139 924.68
22838	86:02:1001001:744	141 331.20
22839	86:02:1001001:745	137 880.69
22840	86:02:1001001:746	124 166.37
22841	86:02:1001001:747	129 760.00
22842	86:02:1001001:748	129 960.00
22843	86:02:1001001:749	133 793.40
22844	86:02:1001001:750	118 431.00
22845	86:02:1001001:751	113 112.40
22846	86:02:1001001:752	118 431.00
22847	86:02:1001001:753	129 240.00
22848	86:02:1001001:754	137 318.88
22849	86:02:1001001:755	130 810.00
22850	86:02:1001001:756	205 305.00
22851	86:02:1001001:757	205 425.00
22852	86:02:1001001:758	137 120.32
22853	86:02:1001001:759	137 363.40
22854	86:02:1001001:760	129 832.51
22855	86:02:1001001:761	129 711.67
22856	86:02:1001001:762	83 979.00
22857	86:02:1001001:763	128 372.28
22858	86:02:1001001:764	112 586.49
22859	86:02:1001001:765	119 336.80
22860	86:02:1001001:766	84 320.88
22861	86:02:1001001:767	152 437.92
22862	86:02:1001001:768	131 320.00
22863	86:02:1001001:769	77 484.00
22864	86:02:1001001:770	77 358.00
22865	86:02:1001001:771	77 520.00
22866	86:02:1001001:772	83 650.63
22867	86:02:1001001:773	185 055.00

22868	86:02:1001001:776	155 837.32
22869	86:02:1001001:777	78 954.00
22870	86:02:1001001:778	157 908.00
22871	86:02:1001001:779	151 034.17
22872	86:02:1001001:78	206 447.20
22873	86:02:1001001:780	136 263.60
22874	86:02:1001001:781	129 177.75
22875	86:02:1001001:782	127 103.57
22876	86:02:1001001:783	185 805.00
22877	86:02:1001001:784	140 226.31
22878	86:02:1001001:785	124 031.07
22879	86:02:1001001:786	130 700.57
22880	86:02:1001001:787	76 596.00
22881	86:02:1001001:788	200 655.00
22882	86:02:1001001:789	111 861.41
22883	86:02:1001001:790	77 444.86
22884	86:02:1001001:791	123 287.82
22885	86:02:1001001:792	131 590.00
22886	86:02:1001001:793	169 275.00
22887	86:02:1001001:794	71 430.26
22888	86:02:1001001:795	130 530.00
22889	86:02:1001001:796	118 836.00
22890	86:02:1001001:797	180 516.00
22891	86:02:1001001:798	123 291.00
22892	86:02:1001001:799	186 633.86
22893	86:02:1001001:8	132 624.22
22894	86:02:1001001:800	119 466.00
22895	86:02:1001001:801	133 184.04
22896	86:02:1001001:802	138 183.33
22897	86:02:1001001:803	133 102.98
22898	86:02:1001001:810	81 296.06
22899	86:02:1001001:811	129 616.29
22900	86:02:1001001:812	128 536.80
22901	86:02:1001001:813	131 352.88
22902	86:02:1001001:814	144 438.00
22903	86:02:1001001:815	134 710.00
22904	86:02:1001001:816	197 385.00
22905	86:02:1001001:818	130 406.50
22906	86:02:1001001:819	80 361.81
22907	86:02:1001001:820	79 908.34
22908	86:02:1001001:821	168 622.97
22909	86:02:1001001:822	75 967.32
22910	86:02:1001001:823	98 153.88
22911	86:02:1001001:824	76 836.00

22912	86:02:1001001:825	171 183.52
22913	86:02:1001001:826	131 590.00
22914	86:02:1001001:827	112 563.00
22915	86:02:1001001:828	131 590.00
22916	86:02:1001001:830	131 590.00
22917	86:02:1001001:831	118 737.74
22918	86:02:1001001:833	156 214.74
22919	86:02:1001001:834	130 010.00
22920	86:02:1001001:835	101 641.52
22921	86:02:1001001:836	132 757.38
22922	86:02:1001001:837	125 257.41
22923	86:02:1001001:838	114 324.00
22924	86:02:1001001:841	130 140.00
22925	86:02:1001001:842	81 342.20
22926	86:02:1001001:843	82 267.80
22927	86:02:1001001:845	130 520.00
22928	86:02:1001001:846	133 931.07
22929	86:02:1001001:847	130 600.00
22930	86:02:1001001:848	132 769.35
22931	86:02:1001001:851	130 420.00
22932	86:02:1001001:852	131 793.96
22933	86:02:1001001:853	145 093.26
22934	86:02:1001001:855	130 284.00
22935	86:02:1001001:856	128 246.16
22936	86:02:1001001:859	131 590.00
22937	86:02:1001001:860	133 140.00
22938	86:02:1001001:861	137 571.00
22939	86:02:1001001:862	129 499.92
22940	86:02:1001001:863	122 278.98
22941	86:02:1001001:864	137 892.39
22942	86:02:1001001:865	131 654.32
22943	86:02:1001001:866	133 863.31
22944	86:02:1001001:867	129 729.60
22945	86:02:1001001:868	91 405.44
22946	86:02:1001001:869	99 975.00
22947	86:02:1001001:870	93 261.00
22948	86:02:1001001:871	99 745.22
22949	86:02:1001001:872	167 882.48
22950	86:02:1001001:873	133 260.00
22951	86:02:1001001:874	124 853.40
22952	86:02:1001001:875	77 472.00
22953	86:02:1001001:877	131 590.00
22954	86:02:1001001:878	78 954.00
22955	86:02:1001001:879	129 760.00

22956	86:02:1001001:880	157 908.00
22957	86:02:1001001:881	131 320.00
22958	86:02:1001001:882	178 355.84
22959	86:02:1001001:883	105 565.86
22960	86:02:1001001:884	77 322.00
22961	86:02:1001001:885	94 012.50
22962	86:02:1001001:886	197 385.00
22963	86:02:1001001:887	131 590.00
22964	86:02:1001001:888	130 310.00
22965	86:02:1001001:889	187 875.43
22966	86:02:1001001:890	131 590.00
22967	86:02:1001001:891	131 590.00
22968	86:02:1001001:892	131 590.00
22969	86:02:1001001:893	197 385.00
22970	86:02:1001001:894	124 437.84
22971	86:02:1001001:896	131 590.00
22972	86:02:1001001:898	128 390.00
22973	86:02:1001001:899	136 636.92
22974	86:02:1001001:9	118 101.76
22975	86:02:1001001:900	125 818.06
22976	86:02:1001001:901	130 030.00
22977	86:02:1001001:903	131 030.00
22978	86:02:1001001:905	131 630.00
22979	86:02:1001001:906	137 062.34
22980	86:02:1001001:907	129 570.00
22981	86:02:1001001:908	169 622.80
22982	86:02:1001001:909	176 571.20
22983	86:02:1001001:910	129 790.00
22984	86:02:1001001:911	129 670.00
22985	86:02:1001001:912	124 681.60
22986	86:02:1001001:913	190 364.10
22987	86:02:1001001:914	94 351.90
22988	86:02:1001001:915	125 160.64
22989	86:02:1001001:916	124 446.60
22990	86:02:1001001:917	191 441.46
22991	86:02:1001001:918	133 993.86
22992	86:02:1001001:919	134 460.00
22993	86:02:1001001:920	122 220.00
22994	86:02:1001001:921	111 573.42
22995	86:02:1001001:922	129 640.00
22996	86:02:1001001:923	140 776.02
22997	86:02:1001001:924	110 595.75
22998	86:02:1001001:925	81 650.80
22999	86:02:1001001:926	95 366.70

23000	86:02:1001001:927	878.14
23001	86:02:1001001:928	78 653.40
23002	86:02:1001001:929	137 339.80
23003	86:02:1001001:930	129 820.00
23004	86:02:1001001:931	189 784.32
23005	86:02:1001001:933	146 477.84
23006	86:02:1001001:934	121 885.38
23007	86:02:1001001:935	84 711.15
23008	86:02:1001001:936	134 120.00
23009	86:02:1001001:937	132 960.00
23010	86:02:1001001:938	74 554.20
23011	86:02:1001001:939	170 663.74
23012	86:02:1001001:941	134 035.30
23013	86:02:1001001:942	201 225.00
23014	86:02:1001001:944	182 182.50
23015	86:02:1001001:945	97 246.80
23016	86:02:1001001:946	118 063.85
23017	86:02:1001001:947	84 938.88
23018	86:02:1001001:948	131 598.18
23019	86:02:1001001:949	76 597.81
23020	86:02:1001001:950	185 985.00
23021	86:02:1001001:951	75 082.63
23022	86:02:1001001:952	185 145.00
23023	86:02:1001001:953	185 355.00
23024	86:02:1001001:954	185 970.00
23025	86:02:1001001:955	101 635.04
23026	86:02:1001001:956	128 159.60
23027	86:02:1001001:957	184 252.50
23028	86:02:1001001:958	81 502.36
23029	86:02:1001001:960	130 460.00
23030	86:02:1001001:963	131 620.00
23031	86:02:1001001:964	99 870.00
23032	86:02:1001001:965	130 260.00
23033	86:02:1001001:966	124 122.35
23034	86:02:1001001:967	118 192.69
23035	86:02:1001001:968	131 640.00
23036	86:02:1001001:969	131 590.00
23037	86:02:1001001:970	133 880.00
23038	86:02:1001001:971	126 371.60
23039	86:02:1001001:972	128 655.44
23040	86:02:1001001:973	106 813.38
23041	86:02:1001001:974	77 606.10
23042	86:02:1001001:975	179 564.00
23043	86:02:1001001:977	127 221.60

23044	86:02:1001001:978	162 809.50
23045	86:02:1001001:980	133 920.00
23046	86:02:1001001:981	131 590.00
23047	86:02:1001001:982	131 590.00
23048	86:02:1001001:983	130 500.00
23049	86:02:1001001:984	84 200.64
23050	86:02:1001001:985	179 173.89
23051	86:02:1001001:986	202 475.90
23052	86:02:1001001:987	130 350.00
23053	86:02:1001001:988	180 390.00
23054	86:02:1001001:989	131 590.00
23055	86:02:1001001:990	130 456.85
23056	86:02:1001001:991	121 771.74
23057	86:02:1001001:992	213 507.32
23058	86:02:1001001:993	168 498.00
23059	86:02:1001001:994	121 212.72
23060	86:02:1001001:995	185 571.68
23061	86:02:1001001:997	162 050.93
23062	86:02:1001001:998	185 355.00
23063	86:02:1001001:999	131 670.00
23064	86:02:1001002:313	975.30
23065	86:02:1101001:1	21 801.00
23066	86:02:1101001:10	31 710.00
23067	86:02:1101001:100	15 453.34
23068	86:02:1101001:101	17 969.00
23069	86:02:1101001:102	13 275.92
23070	86:02:1101001:103	12 726.28
23071	86:02:1101001:104	15 601.32
23072	86:02:1101001:105	14 988.26
23073	86:02:1101001:106	12 684.00
23074	86:02:1101001:107	12 705.14
23075	86:02:1101001:108	12 726.28
23076	86:02:1101001:109	19 998.44
23077	86:02:1101001:11	26 826.66
23078	86:02:1101001:110	4 671.94
23079	86:02:1101001:111	9 153.62
23080	86:02:1101001:112	1 742.43
23081	86:02:1101001:113	411 779.84
23082	86:02:1101001:114	613.06
23083	86:02:1101001:115	1 014.72
23084	86:02:1101001:116	7 542.24
23085	86:02:1101001:117	194 378.08
23086	86:02:1101001:118	7 505.84
23087	86:02:1101001:119	41 813.12

23088	86:02:1101001:12	27 820.24
23089	86:02:1101001:120	18 921.76
23090	86:02:1101001:121	570.78
23091	86:02:1101001:122	11 669.28
23092	86:02:1101001:123	14 861.42
23093	86:02:1101001:124	18 899.16
23094	86:02:1101001:125	19 935.02
23095	86:02:1101001:126	40 609.94
23096	86:02:1101001:127	8 075.48
23097	86:02:1101001:128	7 737.24
23098	86:02:1101001:129	15 051.68
23099	86:02:1101001:13	42 301.14
23100	86:02:1101001:130	190 847.02
23101	86:02:1101001:131	151.83
23102	86:02:1101001:132	25 670.08
23103	86:02:1101001:133	3 651.50
23104	86:02:1101001:134	543 897.45
23105	86:02:1101001:135	410 227.27
23106	86:02:1101001:136	1.00
23107	86:02:1101001:137	15 474.48
23108	86:02:1101001:138	17 884.44
23109	86:02:1101001:139	5 328.51
23110	86:02:1101001:14	42 280.00
23111	86:02:1101001:140	694.08
23112	86:02:1101001:141	2 161.77
23113	86:02:1101001:142	1 467.69
23114	86:02:1101001:143	2 458.20
23115	86:02:1101001:144	2 154.54
23116	86:02:1101001:145	5 176.68
23117	86:02:1101001:146	1 482.15
23118	86:02:1101001:147	13 910.12
23119	86:02:1101001:148	3 614.94
23120	86:02:1101001:149	518.75
23121	86:02:1101001:15	42 280.00
23122	86:02:1101001:150	12 935.55
23123	86:02:1101001:151	2 727.06
23124	86:02:1101001:152	4 862.20
23125	86:02:1101001:153	2 431.10
23126	86:02:1101001:154	2582 864.06
23127	86:02:1101001:155	697.62
23128	86:02:1101001:156	255 307.78
23129	86:02:1101001:157	91 007.70
23130	86:02:1101001:158	436 879.24
23131	86:02:1101001:159	8 667.40

23132	86:02:1101001:16	47 370.56
23133	86:02:1101001:160	443.94
23134	86:02:1101001:161	697.62
23135	86:02:1101001:162	9 787.82
23136	86:02:1101001:163	13 339.34
23137	86:02:1101001:164	845.60
23138	86:02:1101001:165	13 170.22
23139	86:02:1101001:166	19 533.36
23140	86:02:1101001:167	12 240.06
23141	86:02:1101001:168	19 575.64
23142	86:02:1101001:169	24 818.36
23143	86:02:1101001:17	39 278.12
23144	86:02:1101001:170	31 710.00
23145	86:02:1101001:171	31 710.00
23146	86:02:1101001:172	32 238.50
23147	86:02:1101001:173	42 174.30
23148	86:02:1101001:174	31 710.00
23149	86:02:1101001:175	33 062.96
23150	86:02:1101001:176	28 243.04
23151	86:02:1101001:177	29 743.98
23152	86:02:1101001:178	30 800.98
23153	86:02:1101001:179	30 716.42
23154	86:02:1101001:18	4 635.96
23155	86:02:1101001:180	32 914.98
23156	86:02:1101001:181	30 758.70
23157	86:02:1101001:182	30 674.14
23158	86:02:1101001:183	24 437.84
23159	86:02:1101001:184	45 197.32
23160	86:02:1101001:185	31 710.00
23161	86:02:1101001:186	31 202.64
23162	86:02:1101001:187	12 916.54
23163	86:02:1101001:188	30 758.70
23164	86:02:1101001:189	54 938.52
23165	86:02:1101001:19	455 334.46
23166	86:02:1101001:190	2 680.00
23167	86:02:1101001:191	14 269.50
23168	86:02:1101001:192	41 159.58
23169	86:02:1101001:193	16 489.20
23170	86:02:1101001:194	34 162.24
23171	86:02:1101001:195	4 858.56
23172	86:02:1101001:198	15 770.44
23173	86:02:1101001:20	55 640.48
23174	86:02:1101001:204	32 048.24
23175	86:02:1101001:205	18 603.20

23176	86:02:1101001:206	20 970.88
23177	86:02:1101001:208	31 710.00
23178	86:02:1101001:21	32 957.26
23179	86:02:1101001:210	31 710.00
23180	86:02:1101001:212	20 167.56
23181	86:02:1101001:217	26 699.82
23182	86:02:1101001:219	28 243.04
23183	86:02:1101001:22	7 166.46
23184	86:02:1101001:220	25 452.56
23185	86:02:1101001:221	30 209.06
23186	86:02:1101001:222	31 794.56
23187	86:02:1101001:223	31 794.56
23188	86:02:1101001:225	14 924.84
23189	86:02:1101001:226	31 731.14
23190	86:02:1101001:227	25 389.14
23191	86:02:1101001:228	29 743.98
23192	86:02:1101001:23	7 821.80
23193	86:02:1101001:231	21 140.00
23194	86:02:1101001:232	174 400.40
23195	86:02:1101001:233	21 224.56
23196	86:02:1101001:234	1 894.26
23197	86:02:1101001:235	27 482.00
23198	86:02:1101001:236	24 585.82
23199	86:02:1101001:237	30 335.90
23200	86:02:1101001:238	23 254.00
23201	86:02:1101001:239	52 702.02
23202	86:02:1101001:24	21 055.44
23203	86:02:1101001:240	25 156.60
23204	86:02:1101001:241	40 669.00
23205	86:02:1101001:243	24 247.58
23206	86:02:1101001:244	14 819.14
23207	86:02:1101001:245	23 423.12
23208	86:02:1101001:246	21 140.00
23209	86:02:1101001:247	25 368.00
23210	86:02:1101001:248	27 841.38
23211	86:02:1101001:249	72 643.68
23212	86:02:1101001:25	27 820.24
23213	86:02:1101001:250	476 219.68
23214	86:02:1101001:251	168 575.68
23215	86:02:1101001:253	21 140.00
23216	86:02:1101001:254	21 140.00
23217	86:02:1101001:255	13 529.60
23218	86:02:1101001:256	21 140.00
23219	86:02:1101001:259	30 758.70

23220	86:02:1101001:26	15 474.48
23221	86:02:1101001:260	21 140.00
23222	86:02:1101001:261	21 140.00
23223	86:02:1101001:262	21 140.00
23224	86:02:1101001:263	25 368.00
23225	86:02:1101001:264	21 140.00
23226	86:02:1101001:267	12 937.68
23227	86:02:1101001:268	103 205.30
23228	86:02:1101001:269	20 167.56
23229	86:02:1101001:27	18 645.48
23230	86:02:1101001:271	20 167.56
23231	86:02:1101001:272	20 188.70
23232	86:02:1101001:273	20 780.62
23233	86:02:1101001:275	6 432.00
23234	86:02:1101001:276	24 353.28
23235	86:02:1101001:277	24 311.00
23236	86:02:1101001:28	12 895.40
23237	86:02:1101001:282	15 728.16
23238	86:02:1101001:283	24 311.00
23239	86:02:1101001:284	33 908.56
23240	86:02:1101001:286	21 140.00
23241	86:02:1101001:288	21 140.00
23242	86:02:1101001:289	18 095.84
23243	86:02:1101001:29	6 024.90
23244	86:02:1101001:294	24 353.28
23245	86:02:1101001:295	118 160.64
23246	86:02:1101001:296	25 410.28
23247	86:02:1101001:297	51 159.68
23248	86:02:1101001:298	31 710.00
23249	86:02:1101001:299	23 951.62
23250	86:02:1101001:3	31 836.84
23251	86:02:1101001:30	33 210.94
23252	86:02:1101001:301	18 920.30
23253	86:02:1101001:302	22 049.02
23254	86:02:1101001:306	31 710.00
23255	86:02:1101001:31	1 937.64
23256	86:02:1101001:311	21 140.00
23257	86:02:1101001:312	31 688.86
23258	86:02:1101001:313	23 254.00
23259	86:02:1101001:314	21 140.00
23260	86:02:1101001:315	21 140.00
23261	86:02:1101001:316	39 679.78
23262	86:02:1101001:317	27 841.38
23263	86:02:1101001:318	3 090.64

23264	86:02:1101001:319	15 190.24
23265	86:02:1101001:32	1 214.64
23266	86:02:1101001:320	21 140.00
23267	86:02:1101001:321	17 863.30
23268	86:02:1101001:322	482 040.00
23269	86:02:1101001:323	21 140.00
23270	86:02:1101001:324	25 368.00
23271	86:02:1101001:33	397.65
23272	86:02:1101001:34	1 931.65
23273	86:02:1101001:35	1 344.78
23274	86:02:1101001:36	2 071.72
23275	86:02:1101001:37	1 098.96
23276	86:02:1101001:38	3 593.80
23277	86:02:1101001:39	41 857.20
23278	86:02:1101001:4	43 717.52
23279	86:02:1101001:40	32 576.74
23280	86:02:1101001:41	31 794.56
23281	86:02:1101001:42	13 952.40
23282	86:02:1101001:43	2 177.42
23283	86:02:1101001:44	8 815.38
23284	86:02:1101001:45	185 714.90
23285	86:02:1101001:46	14 967.12
23286	86:02:1101001:47	12 324.62
23287	86:02:1101001:473	1.00
23288	86:02:1101001:474	24 522.40
23289	86:02:1101001:475	24 247.58
23290	86:02:1101001:476	317 568.00
23291	86:02:1101001:477	30 462.74
23292	86:02:1101001:478	935 899.36
23293	86:02:1101001:48	17 884.44
23294	86:02:1101001:480	158 784.00
23295	86:02:1101001:481	1 265.25
23296	86:02:1101001:482	117 235.52
23297	86:02:1101001:483	29 743.98
23298	86:02:1101001:484	72 114.40
23299	86:02:1101001:485	41 075.02
23300	86:02:1101001:486	147 007.52
23301	86:02:1101001:487	10 210.15
23302	86:02:1101001:489	99 227.00
23303	86:02:1101001:49	25 938.78
23304	86:02:1101001:490	22 577.52
23305	86:02:1101001:491	7 537.50
23306	86:02:1101001:492	35 303.80
23307	86:02:1101001:50	20 674.92

23308	86:02:1101001:51	10 527.72
23309	86:02:1101001:52	16 594.90
23310	86:02:1101001:53	38 052.00
23311	86:02:1101001:54	1 141.56
23312	86:02:1101001:55	3 217.35
23313	86:02:1101001:56	33 295.50
23314	86:02:1101001:57	32 259.64
23315	86:02:1101001:58	13 656.44
23316	86:02:1101001:59	12 430.32
23317	86:02:1101001:6	42 280.00
23318	86:02:1101001:60	12 874.26
23319	86:02:1101001:61	19 131.70
23320	86:02:1101001:62	19 321.96
23321	86:02:1101001:63	317.10
23322	86:02:1101001:64	676.48
23323	86:02:1101001:65	1 756.89
23324	86:02:1101001:66	16 045.26
23325	86:02:1101001:67	18 856.88
23326	86:02:1101001:68	19 385.38
23327	86:02:1101001:69	2 400.36
23328	86:02:1101001:7	30 653.00
23329	86:02:1101001:70	2 985.99
23330	86:02:1101001:71	1 323.09
23331	86:02:1101001:72	976.05
23332	86:02:1101001:73	1.00
23333	86:02:1101001:74	2 660.64
23334	86:02:1101001:75	1.00
23335	86:02:1101001:76	16 531.48
23336	86:02:1101001:77	211.40
23337	86:02:1101001:78	1.00
23338	86:02:1101001:79	1.00
23339	86:02:1101001:8	24 628.10
23340	86:02:1101001:80	1.00
23341	86:02:1101001:81	1.00
23342	86:02:1101001:82	1.00
23343	86:02:1101001:83	1.00
23344	86:02:1101001:84	1.00
23345	86:02:1101001:85	1.00
23346	86:02:1101001:86	1.00
23347	86:02:1101001:87	25 114.32
23348	86:02:1101001:88	827.85
23349	86:02:1101001:89	6 457.23
23350	86:02:1101001:9	63 420.00
23351	86:02:1101001:90	5 876.92

23352	86:02:1101001:91	1.00
23353	86:02:1101001:92	11 415.60
23354	86:02:1101001:93	14 311.78
23355	86:02:1101001:94	4 164.58
23356	86:02:1101001:95	10 929.38
23357	86:02:1101001:96	13 719.86
23358	86:02:1101001:97	15 051.68
23359	86:02:1101001:98	31 287.20
23360	86:02:1101001:99	21 689.64
23361	86:02:1102003:10	172 242.00
23362	86:02:1102003:8	803 400.00
23363	86:02:1102003:9	49 211.50
23364	86:02:1201001:1	82 980.00
23365	86:02:1201001:101	18 920.00
23366	86:02:1201001:102	18 920.00
23367	86:02:1201001:103	18 863.24
23368	86:02:1201001:11	66 605.28
23369	86:02:1201001:110	60 852.00
23370	86:02:1201001:111	11 395.92
23371	86:02:1201001:112	124 027.44
23372	86:02:1201001:113	167 840.88
23373	86:02:1201001:114	84 694.92
23374	86:02:1201001:115	39 000.60
23375	86:02:1201001:116	137 580.84
23376	86:02:1201001:117	55 320.00
23377	86:02:1201001:118	56 537.04
23378	86:02:1201001:119	77 448.00
23379	86:02:1201001:12	41 600.64
23380	86:02:1201001:120	59 579.64
23381	86:02:1201001:121	42 596.40
23382	86:02:1201001:124	1175 479.36
23383	86:02:1201001:128	69 150.00
23384	86:02:1201001:129	32 882.96
23385	86:02:1201001:13	55 707.24
23386	86:02:1201001:130	35 910.16
23387	86:02:1201001:131	55 043.40
23388	86:02:1201001:132	55 320.00
23389	86:02:1201001:134	54 766.80
23390	86:02:1201001:135	55 320.00
23391	86:02:1201001:139	1383 456.39
23392	86:02:1201001:14	115 397.52
23393	86:02:1201001:140	18 675.17
23394	86:02:1201001:141	188 641.20
23395	86:02:1201001:142	113 240.04

23396	86:02:1201001:143	27 660.00
23397	86:02:1201001:144	27 660.00
23398	86:02:1201001:145	41 490.00
23399	86:02:1201001:146	23 953.56
23400	86:02:1201001:147	5 127.32
23401	86:02:1201001:148	48 626.28
23402	86:02:1201001:149	55 596.60
23403	86:02:1201001:15	107 542.08
23404	86:02:1201001:150	350 767.67
23405	86:02:1201001:151	8 854.67
23406	86:02:1201001:156	57 311.52
23407	86:02:1201001:158	44 256.00
23408	86:02:1201001:159	68 837.92
23409	86:02:1201001:16	27 963.76
23410	86:02:1201001:162	2 075.00
23411	86:02:1201001:163	42 319.80
23412	86:02:1201001:164	41 490.00
23413	86:02:1201001:165	44 366.64
23414	86:02:1201001:167	420 633.92
23415	86:02:1201001:168	55 817.88
23416	86:02:1201001:169	6 306.48
23417	86:02:1201001:17	49 511.40
23418	86:02:1201001:170	82 980.00
23419	86:02:1201001:171	22 349.28
23420	86:02:1201001:172	53 715.72
23421	86:02:1201001:173	35 736.72
23422	86:02:1201001:174	82 980.00
23423	86:02:1201001:177	129 847.50
23424	86:02:1201001:178	129 847.50
23425	86:02:1201001:179	52 332.72
23426	86:02:1201001:18	30 923.88
23427	86:02:1201001:180	35 068.00
23428	86:02:1201001:181	20 812.00
23429	86:02:1201001:182	171 144.00
23430	86:02:1201001:183	48 792.24
23431	86:02:1201001:184	346 260.00
23432	86:02:1201001:19	115 342.20
23433	86:02:1201001:2	82 980.00
23434	86:02:1201001:20	71 639.40
23435	86:02:1201001:21	72 358.56
23436	86:02:1201001:244	19 749.24
23437	86:02:1201001:245	101 733.48
23438	86:02:1201001:246	55 320.00
23439	86:02:1201001:247	55 320.00

23440	86:02:1201001:25	18 919.44
23441	86:02:1201001:251	58 300.55
23442	86:02:1201001:252	744 459.00
23443	86:02:1201001:253	81 431.04
23444	86:02:1201001:254	13 338.60
23445	86:02:1201001:255	7 568.00
23446	86:02:1201001:256	40 328.28
23447	86:02:1201001:257	65 720.16
23448	86:02:1201001:258	82 980.00
23449	86:02:1201001:259	9 460.00
23450	86:02:1201001:26	16 485.36
23451	86:02:1201001:266	531.20
23452	86:02:1201001:267	53 107.20
23453	86:02:1201001:27	16 927.92
23454	86:02:1201001:270	613.69
23455	86:02:1201001:271	105 661.20
23456	86:02:1201001:28	40 383.60
23457	86:02:1201001:281	41 655.96
23458	86:02:1201001:29	101 456.88
23459	86:02:1201001:3	82 980.00
23460	86:02:1201001:31	50 562.48
23461	86:02:1201001:32	59 244.10
23462	86:02:1201001:34	5 297.60
23463	86:02:1201001:35	8 665.36
23464	86:02:1201001:36	3 765.08
23465	86:02:1201001:37	1.00
23466	86:02:1201001:38	7 113.92
23467	86:02:1201001:39	6 262.52
23468	86:02:1201001:4	21 851.40
23469	86:02:1201001:40	27 383.40
23470	86:02:1201001:41	35 460.12
23471	86:02:1201001:42	21 242.88
23472	86:02:1201001:43	40 826.16
23473	86:02:1201001:44	43 813.44
23474	86:02:1201001:48	18 465.92
23475	86:02:1201001:49	1.00
23476	86:02:1201001:5	27 051.48
23477	86:02:1201001:50	1.00
23478	86:02:1201001:55	145 712.88
23479	86:02:1201001:56	39 830.40
23480	86:02:1201001:57	91 554.60
23481	86:02:1201001:58	66 605.28
23482	86:02:1201001:59	14 272.56
23483	86:02:1201001:6	16 233.36

23484	86:02:1201001:60	100 405.80
23485	86:02:1201001:61	11 451.24
23486	86:02:1201001:62	36 787.80
23487	86:02:1201001:63	40 107.00
23488	86:02:1201001:64	166 551.06
23489	86:02:1201001:66	60 022.20
23490	86:02:1201001:67	6 186.84
23491	86:02:1201001:68	90 835.44
23492	86:02:1201001:69	49 677.36
23493	86:02:1201001:7	86 465.16
23494	86:02:1201001:71	35 847.36
23495	86:02:1201001:72	4 540.80
23496	86:02:1201001:73	400 622.82
23497	86:02:1201001:74	29 485.56
23498	86:02:1201001:75	12 391.68
23499	86:02:1201001:76	6 300.36
23500	86:02:1201001:77	25 225.92
23501	86:02:1201001:79	25 004.64
23502	86:02:1201001:8	91 758.90
23503	86:02:1201001:80	12 733.16
23504	86:02:1201001:81	45 141.12
23505	86:02:1201001:83	243 408.00
23506	86:02:1201001:84	2 232.56
23507	86:02:1201001:85	9 649.20
23508	86:02:1201001:86	54 379.56
23509	86:02:1201001:87	62 677.56
23510	86:02:1201001:88	28 987.68
23511	86:02:1201001:89	20 413.08
23512	86:02:1201001:90	85 192.80
23513	86:02:1201001:91	23 732.28
23514	86:02:1201001:92	41 490.00
23515	86:02:1201001:93	88 733.28
23516	86:02:1201001:95	65 443.56
23517	86:02:1201001:97	453 946.86
23518	86:02:1202001:1	31 965.20
23519	86:02:1202001:10	62 303.52
23520	86:02:1202001:100	939.60
23521	86:02:1202001:105	3 361.68
23522	86:02:1202001:106	7 064.40
23523	86:02:1202001:107	1 663.44
23524	86:02:1202001:108	4 663.20
23525	86:02:1202001:109	6 403.20
23526	86:02:1202001:11	1 701.12
23527	86:02:1202001:110	6 632.88

23528	86:02:1202001:111	4 329.12
23529	86:02:1202001:112	4 329.12
23530	86:02:1202001:113	6 737.28
23531	86:02:1202001:114	4 503.12
23532	86:02:1202001:115	2 060.16
23533	86:02:1202001:116	16 599.60
23534	86:02:1202001:117	19 891.68
23535	86:02:1202001:118	593 850.36
23536	86:02:1202001:12	2 164.56
23537	86:02:1202001:121	2 658.00
23538	86:02:1202001:122	24 436.56
23539	86:02:1202001:128	1.00
23540	86:02:1202001:129	1.00
23541	86:02:1202001:13	9 650.64
23542	86:02:1202001:130	6 913.90
23543	86:02:1202001:131	1.00
23544	86:02:1202001:132	3 379.76
23545	86:02:1202001:133	1.00
23546	86:02:1202001:134	29 359.12
23547	86:02:1202001:136	76 071.96
23548	86:02:1202001:137	6 291.24
23549	86:02:1202001:138	7 166.72
23550	86:02:1202001:139	2 687.52
23551	86:02:1202001:14	3 605.28
23552	86:02:1202001:140	6 291.24
23553	86:02:1202001:141	23 495.44
23554	86:02:1202001:142	24 432.00
23555	86:02:1202001:143	40 027.76
23556	86:02:1202001:144	590.44
23557	86:02:1202001:15	703.30
23558	86:02:1202001:150	1.00
23559	86:02:1202001:153	916.20
23560	86:02:1202001:154	27 099.16
23561	86:02:1202001:155	14 292.72
23562	86:02:1202001:156	8 958.40
23563	86:02:1202001:157	29 644.16
23564	86:02:1202001:158	34 713.80
23565	86:02:1202001:159	7 814.52
23566	86:02:1202001:16	305.40
23567	86:02:1202001:160	33 969.24
23568	86:02:1202001:161	7 548.72
23569	86:02:1202001:162	5 156.52
23570	86:02:1202001:164	19 219.84
23571	86:02:1202001:165	19 973.16

23572	86:02:1202001:166	12 175.28
23573	86:02:1202001:167	11 686.64
23574	86:02:1202001:17	1.00
23575	86:02:1202001:171	15 453.24
23576	86:02:1202001:172	1.00
23577	86:02:1202001:177	18 303.64
23578	86:02:1202001:178	875.48
23579	86:02:1202001:179	2 512.56
23580	86:02:1202001:18	732.96
23581	86:02:1202001:180	2 721.36
23582	86:02:1202001:181	2 735.28
23583	86:02:1202001:182	4 642.08
23584	86:02:1202001:184	8 795.52
23585	86:02:1202001:185	11 259.08
23586	86:02:1202001:186	794.04
23587	86:02:1202001:187	12 317.80
23588	86:02:1202001:196	2 613.87
23589	86:02:1202001:197	29 074.08
23590	86:02:1202001:198	18 324.00
23591	86:02:1202001:199	14 537.04
23592	86:02:1202001:2	22 110.96
23593	86:02:1202001:20	27 567.44
23594	86:02:1202001:200	47 856.41
23595	86:02:1202001:21	32 576.00
23596	86:02:1202001:215	221 873.04
23597	86:02:1202001:218	28 626.16
23598	86:02:1202001:219	6 264.00
23599	86:02:1202001:22	24 350.56
23600	86:02:1202001:221	14 984.96
23601	86:02:1202001:23	49 474.80
23602	86:02:1202001:24	21 663.04
23603	86:02:1202001:25	20 441.44
23604	86:02:1202001:26	57 333.76
23605	86:02:1202001:27	25 572.16
23606	86:02:1202001:28	50 533.52
23607	86:02:1202001:29	16 247.28
23608	86:02:1202001:3	64 317.24
23609	86:02:1202001:30	8 591.92
23610	86:02:1202001:306	14 940.00
23611	86:02:1202001:307	9 960.00
23612	86:02:1202001:308	21 620.90
23613	86:02:1202001:309	16 600.00
23614	86:02:1202001:31	24 228.40
23615	86:02:1202001:324	4 356.45

23616	86:02:1202001:325	24 676.32
23617	86:02:1202001:33	33 003.56
23618	86:02:1202001:34	17 306.00
23619	86:02:1202001:35	61 874.04
23620	86:02:1202001:36	50 472.44
23621	86:02:1202001:37	48 171.76
23622	86:02:1202001:38	2 067.12
23623	86:02:1202001:39	6 347.52
23624	86:02:1202001:4	38 073.20
23625	86:02:1202001:40	6 897.36
23626	86:02:1202001:41	1.00
23627	86:02:1202001:43	26 468.00
23628	86:02:1202001:45	14 598.12
23629	86:02:1202001:46	20 889.36
23630	86:02:1202001:48	144 389.52
23631	86:02:1202001:49	156 368.88
23632	86:02:1202001:5	17 815.00
23633	86:02:1202001:50	26 915.92
23634	86:02:1202001:51	20 360.00
23635	86:02:1202001:52	1 564.55
23636	86:02:1202001:53	31 334.04
23637	86:02:1202001:54	43 774.00
23638	86:02:1202001:55	59 654.80
23639	86:02:1202001:59	481 340.88
23640	86:02:1202001:6	20 726.48
23641	86:02:1202001:60	31 781.96
23642	86:02:1202001:64	37 177.36
23643	86:02:1202001:66	15 066.40
23644	86:02:1202001:67	17 774.28
23645	86:02:1202001:68	61 935.84
23646	86:02:1202001:69	40.72
23647	86:02:1202001:7	53 546.80
23648	86:02:1202001:70	17 733.56
23649	86:02:1202001:71	1.00
23650	86:02:1202001:72	11 588.88
23651	86:02:1202001:73	252 840.96
23652	86:02:1202001:74	6 754.32
23653	86:02:1202001:75	6 966.96
23654	86:02:1202001:76	101.80
23655	86:02:1202001:77	122.16
23656	86:02:1202001:78	1.00
23657	86:02:1202001:79	1.00
23658	86:02:1202001:8	13 376.52
23659	86:02:1202001:80	1.00

23660	86:02:1202001:81	1.00
23661	86:02:1202001:82	1.00
23662	86:02:1202001:83	7 746.48
23663	86:02:1202001:84	9 013.20
23664	86:02:1202001:85	1.00
23665	86:02:1202001:86	4 503.12
23666	86:02:1202001:87	1.00
23667	86:02:1202001:88	6 645.00
23668	86:02:1202001:89	1.00
23669	86:02:1202001:9	14 659.20
23670	86:02:1202001:90	36 322.24
23671	86:02:1202001:91	47 968.16
23672	86:02:1202001:92	19 403.08
23673	86:02:1202001:93	40 149.92
23674	86:02:1202001:94	12 826.80
23675	86:02:1202001:95	6 679.89
23676	86:02:1202001:96	24 676.32
23677	86:02:1202001:97	6 800.24
23678	86:02:1202001:98	30 601.08
23679	86:02:1202001:99	1 969.24
23680	86:02:1203001:1	31 449.02
23681	86:02:1203001:10	23 308.78
23682	86:02:1203001:100	348 122.58
23683	86:02:1203001:103	24 945.22
23684	86:02:1203001:105	67 324.82
23685	86:02:1203001:106	44 582.50
23686	86:02:1203001:107	40 134.74
23687	86:02:1203001:108	43 764.28
23688	86:02:1203001:109	22 889.18
23689	86:02:1203001:110	102 672.57
23690	86:02:1203001:112	31 763.72
23691	86:02:1203001:113	21 168.82
23692	86:02:1203001:119	9 147.28
23693	86:02:1203001:125	5 811.46
23694	86:02:1203001:126	33 190.36
23695	86:02:1203001:127	23 455.64
23696	86:02:1203001:128	18 189.66
23697	86:02:1203001:136	1.00
23698	86:02:1203001:14	4 783.44
23699	86:02:1203001:142	18 798.08
23700	86:02:1203001:143	23 896.22
23701	86:02:1203001:144	8 979.44
23702	86:02:1203001:146	49 491.82
23703	86:02:1203001:147	46 051.10

23704	86:02:1203001:149	33 568.00
23705	86:02:1203001:15	28 050.26
23706	86:02:1203001:150	33 714.86
23707	86:02:1203001:151	26 623.62
23708	86:02:1203001:152	31 134.32
23709	86:02:1203001:155	42 211.76
23710	86:02:1203001:156	37 617.14
23711	86:02:1203001:157	27 777.52
23712	86:02:1203001:158	12 923.68
23713	86:02:1203001:16	19 175.72
23714	86:02:1203001:160	6 902.28
23715	86:02:1203001:162	40 596.30
23716	86:02:1203001:163	39 274.56
23717	86:02:1203001:164	50 184.16
23718	86:02:1203001:165	4 237.96
23719	86:02:1203001:166	20.98
23720	86:02:1203001:167	48 988.30
23721	86:02:1203001:168	7 112.22
23722	86:02:1203001:172	1.00
23723	86:02:1203001:179	9 755.70
23724	86:02:1203001:180	20 581.38
23725	86:02:1203001:181	167.84
23726	86:02:1203001:183	6 461.84
23727	86:02:1203001:184	4 804.42
23728	86:02:1203001:185	40 617.28
23729	86:02:1203001:186	35 351.30
23730	86:02:1203001:187	24 462.68
23731	86:02:1203001:188	55 072.50
23732	86:02:1203001:189	21 273.72
23733	86:02:1203001:190	127 363.92
23734	86:02:1203001:191	20 623.34
23735	86:02:1203001:192	22 091.94
23736	86:02:1203001:193	18 630.24
23737	86:02:1203001:194	18 252.60
23738	86:02:1203001:195	1.00
23739	86:02:1203001:197	31 323.14
23740	86:02:1203001:198	311 097.08
23741	86:02:1203001:199	35 728.94
23742	86:02:1203001:2	32 267.24
23743	86:02:1203001:200	5 094.54
23744	86:02:1203001:201	16 070.68
23745	86:02:1203001:202	1 909.18
23746	86:02:1203001:203	24 168.96
23747	86:02:1203001:204	92 165.14

23748	86:02:1203001:205	57 632.06
23749	86:02:1203001:206	22 008.02
23750	86:02:1203001:207	17 791.04
23751	86:02:1203001:209	24 861.30
23752	86:02:1203001:21	50 352.00
23753	86:02:1203001:210	13 406.22
23754	86:02:1203001:211	28 784.56
23755	86:02:1203001:212	17 916.92
23756	86:02:1203001:213	9 965.50
23757	86:02:1203001:214	30 316.10
23758	86:02:1203001:215	9 461.98
23759	86:02:1203001:216	1.00
23760	86:02:1203001:217	419.60
23761	86:02:1203001:218	440.58
23762	86:02:1203001:221	1.00
23763	86:02:1203001:222	20 833.14
23764	86:02:1203001:224	3 724.00
23765	86:02:1203001:225	32 435.08
23766	86:02:1203001:226	39 989.40
23767	86:02:1203001:227	27 483.80
23768	86:02:1203001:228	27 043.22
23769	86:02:1203001:229	14 064.75
23770	86:02:1203001:23	46 575.60
23771	86:02:1203001:238	15 228.50
23772	86:02:1203001:24	22 679.38
23773	86:02:1203001:240	24 064.06
23774	86:02:1203001:242	271 963.72
23775	86:02:1203001:243	128 824.92
23776	86:02:1203001:244	161 786.24
23777	86:02:1203001:245	54 090.00
23778	86:02:1203001:248	31 092.36
23779	86:02:1203001:25	43 974.08
23780	86:02:1203001:250	39 064.76
23781	86:02:1203001:251	38 959.86
23782	86:02:1203001:252	71 730.62
23783	86:02:1203001:253	25 176.00
23784	86:02:1203001:254	23 875.24
23785	86:02:1203001:255	43 272.00
23786	86:02:1203001:256	14 056.60
23787	86:02:1203001:257	41 960.00
23788	86:02:1203001:258	40 113.76
23789	86:02:1203001:29	16 821.48
23790	86:02:1203001:3	66 632.48
23791	86:02:1203001:32	29 875.52

23792	86:02:1203001:33	55 597.00
23793	86:02:1203001:34	121 159.50
23794	86:02:1203001:35	34 449.16
23795	86:02:1203001:354	42 631.36
23796	86:02:1203001:355	241 032.00
23797	86:02:1203001:357	148 654.24
23798	86:02:1203001:358	16 625.00
23799	86:02:1203001:359	46 156.00
23800	86:02:1203001:361	7 481.25
23801	86:02:1203001:362	43 932.12
23802	86:02:1203001:367	256 124.75
23803	86:02:1203001:369	26 392.84
23804	86:02:1203001:370	55 177.40
23805	86:02:1203001:371	53 698.75
23806	86:02:1203001:373	28 113.20
23807	86:02:1203001:39	25 784.42
23808	86:02:1203001:4	22 490.56
23809	86:02:1203001:40	16 070.68
23810	86:02:1203001:47	6 957.06
23811	86:02:1203001:48	5 253.50
23812	86:02:1203001:5	11 161.36
23813	86:02:1203001:6	19 721.20
23814	86:02:1203001:7	23 245.84
23815	86:02:1203001:70	14 350.32
23816	86:02:1203001:76	21 210.78
23817	86:02:1203001:79	105 581.28
23818	86:02:1203001:8	14 958.74
23819	86:02:1203001:80	17 596.88
23820	86:02:1203001:81	55 324.26
23821	86:02:1203001:82	139 987.12
23822	86:02:1203001:83	299.25
23823	86:02:1203001:84	1.00
23824	86:02:1203001:85	13 804.84
23825	86:02:1203001:86	91 004.76
23826	86:02:1203001:88	33 630.94
23827	86:02:1203001:9	16 343.42
23828	86:02:1203001:90	52 030.40
23829	86:02:1203001:91	38 183.60
23830	86:02:1204001:1	48 439.24
23831	86:02:1204001:100	38 812.44
23832	86:02:1204001:101	35 032.16
23833	86:02:1204001:103	29 443.92
23834	86:02:1204001:104	33 106.80
23835	86:02:1204001:119	24 325.28

23836	86:02:1204001:123	330 424.80
23837	86:02:1204001:124	334.89
23838	86:02:1204001:126	1.00
23839	86:02:1204001:129	39 845.56
23840	86:02:1204001:130	39 704.68
23841	86:02:1204001:131	40 197.76
23842	86:02:1204001:132	38 295.88
23843	86:02:1204001:133	31 557.12
23844	86:02:1204001:134	37 286.24
23845	86:02:1204001:136	20 310.20
23846	86:02:1204001:14	16 600.36
23847	86:02:1204001:141	38 342.84
23848	86:02:1204001:142	38 413.28
23849	86:02:1204001:143	35 220.00
23850	86:02:1204001:144	23 409.56
23851	86:02:1204001:145	24 325.28
23852	86:02:1204001:15	22 259.04
23853	86:02:1204001:152	82 673.08
23854	86:02:1204001:153	62 292.44
23855	86:02:1204001:154	35 572.20
23856	86:02:1204001:155	56 821.60
23857	86:02:1204001:156	21 765.96
23858	86:02:1204001:157	45 903.40
23859	86:02:1204001:158	47 500.04
23860	86:02:1204001:159	1 009.64
23861	86:02:1204001:163	3 717.89
23862	86:02:1204001:164	8 664.37
23863	86:02:1204001:165	1 174.00
23864	86:02:1204001:166	1 597.97
23865	86:02:1204001:168	1 308.89
23866	86:02:1204001:17	39 164.64
23867	86:02:1204001:173	16 835.16
23868	86:02:1204001:177	3 709.86
23869	86:02:1204001:178	2 635.90
23870	86:02:1204001:179	774.84
23871	86:02:1204001:18	28 410.80
23872	86:02:1204001:183	1 972.32
23873	86:02:1204001:184	493.08
23874	86:02:1204001:185	19 531.82
23875	86:02:1204001:188	33 787.72
23876	86:02:1204001:189	45 081.60
23877	86:02:1204001:19	20 216.28
23878	86:02:1204001:190	41 113.48
23879	86:02:1204001:191	47 124.36

23880	86:02:1204001:192	58 700.00
23881	86:02:1204001:193	50 012.40
23882	86:02:1204001:194	247 791.42
23883	86:02:1204001:195	35 595.68
23884	86:02:1204001:196	45 527.72
23885	86:02:1204001:2	25 241.00
23886	86:02:1204001:20	5 940.44
23887	86:02:1204001:203	27 739.62
23888	86:02:1204001:206	6 926.90
23889	86:02:1204001:207	646 771.14
23890	86:02:1204001:209	75 815.84
23891	86:02:1204001:211	220 014.09
23892	86:02:1204001:212	254 992.95
23893	86:02:1204001:213	31 551.79
23894	86:02:1204001:216	409.31
23895	86:02:1204001:217	1.00
23896	86:02:1204001:221	372.10
23897	86:02:1204001:223	27 048.96
23898	86:02:1204001:224	34 398.20
23899	86:02:1204001:226	36 159.20
23900	86:02:1204001:227	20 075.40
23901	86:02:1204001:228	15 027.20
23902	86:02:1204001:231	33 529.44
23903	86:02:1204001:235	26 180.20
23904	86:02:1204001:236	47 124.36
23905	86:02:1204001:237	422 979.66
23906	86:02:1204001:239	540.04
23907	86:02:1204001:24	49 824.56
23908	86:02:1204001:240	2 582.72
23909	86:02:1204001:241	1 784.42
23910	86:02:1204001:244	1.00
23911	86:02:1204001:249	44 471.12
23912	86:02:1204001:251	31 111.00
23913	86:02:1204001:253	19 629.28
23914	86:02:1204001:254	19 417.96
23915	86:02:1204001:255	25 311.44
23916	86:02:1204001:256	16 882.12
23917	86:02:1204001:257	21 648.56
23918	86:02:1204001:258	22 165.12
23919	86:02:1204001:259	17 445.64
23920	86:02:1204001:260	10 119.88
23921	86:02:1204001:261	11 833.92
23922	86:02:1204001:262	1.00
23923	86:02:1204001:263	1.00

23924	86:02:1204001:265	3 146.32
23925	86:02:1204001:268	18 267.44
23926	86:02:1204001:269	7 020.52
23927	86:02:1204001:27	48 040.08
23928	86:02:1204001:270	13 313.16
23929	86:02:1204001:271	5 400.40
23930	86:02:1204001:272	28 809.96
23931	86:02:1204001:273	24 700.96
23932	86:02:1204001:274	30 359.64
23933	86:02:1204001:275	680 912.01
23934	86:02:1204001:276	124 777.53
23935	86:02:1204001:277	5 353.26
23936	86:02:1204001:278	5 677.70
23937	86:02:1204001:279	14 393.24
23938	86:02:1204001:280	10 519.04
23939	86:02:1204001:282	28 269.92
23940	86:02:1204001:284	17 023.00
23941	86:02:1204001:285	18 784.00
23942	86:02:1204001:286	20 803.28
23943	86:02:1204001:288	21 742.48
23944	86:02:1204001:289	18 361.36
23945	86:02:1204001:29	47 500.04
23946	86:02:1204001:290	7 539.90
23947	86:02:1204001:293	14 510.64
23948	86:02:1204001:295	26 415.00
23949	86:02:1204001:297	45 950.36
23950	86:02:1204001:298	34 163.40
23951	86:02:1204001:299	20 967.64
23952	86:02:1204001:3	30 594.44
23953	86:02:1204001:300	48 462.72
23954	86:02:1204001:302	23 456.52
23955	86:02:1204001:303	35 290.44
23956	86:02:1204001:304	55 624.12
23957	86:02:1204001:305	5 773.57
23958	86:02:1204001:306	5 588.88
23959	86:02:1204001:307	19 558.84
23960	86:02:1204001:308	16 436.00
23961	86:02:1204001:312	1 959.32
23962	86:02:1204001:313	312 120.51
23963	86:02:1204001:315	3 476.99
23964	86:02:1204001:316	21 061.56
23965	86:02:1204001:317	22 752.12
23966	86:02:1204001:318	5 436.31
23967	86:02:1204001:319	23 526.96

23968	86:02:1204001:320	18 197.00
23969	86:02:1204001:324	2 108.86
23970	86:02:1204001:325	73 927.80
23971	86:02:1204001:327	372.10
23972	86:02:1204001:332	63 654.28
23973	86:02:1204001:333	14 299.32
23974	86:02:1204001:334	680.92
23975	86:02:1204001:335	680.92
23976	86:02:1204001:336	9 110.24
23977	86:02:1204001:337	16 600.36
23978	86:02:1204001:338	31 932.80
23979	86:02:1204001:339	26 015.84
23980	86:02:1204001:341	52 830.00
23981	86:02:1204001:342	42 052.68
23982	86:02:1204001:343	18 690.08
23983	86:02:1204001:344	33 153.76
23984	86:02:1204001:345	52 900.44
23985	86:02:1204001:346	23 573.92
23986	86:02:1204001:349	6 006.44
23987	86:02:1204001:350	4 015.00
23988	86:02:1204001:351	6 777.32
23989	86:02:1204001:352	11 129.58
23990	86:02:1204001:353	5 283.74
23991	86:02:1204001:354	8 126.36
23992	86:02:1204001:355	6 464.15
23993	86:02:1204001:356	5 958.26
23994	86:02:1204001:357	4 464.68
23995	86:02:1204001:358	8 094.24
23996	86:02:1204001:359	2 593.69
23997	86:02:1204001:360	3 974.85
23998	86:02:1204001:361	9 515.55
23999	86:02:1204001:362	9 298.74
24000	86:02:1204001:363	5 524.64
24001	86:02:1204001:364	5 187.38
24002	86:02:1204001:365	9 154.20
24003	86:02:1204001:366	7 588.35
24004	86:02:1204001:367	5 604.94
24005	86:02:1204001:368	5 926.14
24006	86:02:1204001:369	7 243.06
24007	86:02:1204001:370	4 994.66
24008	86:02:1204001:371	5 556.76
24009	86:02:1204001:372	4 681.49
24010	86:02:1204001:373	4 424.53
24011	86:02:1204001:374	8 889.21

24012	86:02:1204001:375	6 271.43
24013	86:02:1204001:376	3 083.52
24014	86:02:1204001:377	14 148.86
24015	86:02:1204001:378	6 094.77
24016	86:02:1204001:379	3 027.31
24017	86:02:1204001:381	7 291.24
24018	86:02:1204001:382	5 147.23
24019	86:02:1204001:383	6 745.20
24020	86:02:1204001:385	2 301.04
24021	86:02:1204001:386	1.00
24022	86:02:1204001:390	7 403.66
24023	86:02:1204001:392	9 744.20
24024	86:02:1204001:395	31 204.92
24025	86:02:1204001:396	7 776.89
24026	86:02:1204001:397	8 297.83
24027	86:02:1204001:398	54 473.60
24028	86:02:1204001:399	54 708.40
24029	86:02:1204001:4	18 572.68
24030	86:02:1204001:400	30 030.92
24031	86:02:1204001:401	26 233.05
24032	86:02:1204001:402	170 533.43
24033	86:02:1204001:403	35 548.72
24034	86:02:1204001:404	19 183.16
24035	86:02:1204001:405	12 763.03
24036	86:02:1204001:406	20 615.44
24037	86:02:1204001:407	23 550.44
24038	86:02:1204001:408	42 825.17
24039	86:02:1204001:409	31 298.84
24040	86:02:1204001:410	38 648.08
24041	86:02:1204001:411	21 601.60
24042	86:02:1204001:412	35 032.16
24043	86:02:1204001:413	369 606.93
24044	86:02:1204001:416	176 152.14
24045	86:02:1204001:446	28 176.00
24046	86:02:1204001:447	28 176.00
24047	86:02:1204001:448	48 885.36
24048	86:02:1204001:449	32 754.60
24049	86:02:1204001:45	58 629.56
24050	86:02:1204001:450	45 316.40
24051	86:02:1204001:451	44 588.52
24052	86:02:1204001:452	25 828.00
24053	86:02:1204001:469	297.68
24054	86:02:1204001:47	48 134.00
24055	86:02:1204001:470	17 414.28

24056	86:02:1204001:472	21 765.96
24057	86:02:1204001:473	27 283.76
24058	86:02:1204001:475	65 536.52
24059	86:02:1204001:477	30 265.72
24060	86:02:1204001:478	48 426.00
24061	86:02:1204001:481	79 812.60
24062	86:02:1204001:483	27 602.82
24063	86:02:1204001:486	85 977.45
24064	86:02:1204001:488	45 786.00
24065	86:02:1204001:49	43 743.24
24066	86:02:1204001:490	19 018.80
24067	86:02:1204001:495	49 683.68
24068	86:02:1204001:496	42 217.04
24069	86:02:1204001:497	48 486.20
24070	86:02:1204001:498	61 728.92
24071	86:02:1204001:5	42 757.08
24072	86:02:1204001:50	42 874.48
24073	86:02:1204001:501	22 822.56
24074	86:02:1204001:502	40 127.32
24075	86:02:1204001:503	59 380.92
24076	86:02:1204001:504	33 858.16
24077	86:02:1204001:505	39 892.52
24078	86:02:1204001:506	53 299.60
24079	86:02:1204001:507	48 439.24
24080	86:02:1204001:508	51 726.44
24081	86:02:1204001:509	1.00
24082	86:02:1204001:510	23 174.76
24083	86:02:1204001:511	1 854.92
24084	86:02:1204001:512	41 183.92
24085	86:02:1204001:513	3600 765.00
24086	86:02:1204001:514	4 904.00
24087	86:02:1204001:515	48 087.04
24088	86:02:1204001:516	111.63
24089	86:02:1204001:517	111.63
24090	86:02:1204001:518	930.25
24091	86:02:1204001:519	595.36
24092	86:02:1204001:52	41 677.00
24093	86:02:1204001:520	111.63
24094	86:02:1204001:521	111.63
24095	86:02:1204001:522	111.63
24096	86:02:1204001:523	111.63
24097	86:02:1204001:524	111.63
24098	86:02:1204001:525	558.15
24099	86:02:1204001:526	186.05

24100	86:02:1204001:53	37 544.52
24101	86:02:1204001:54	31 369.28
24102	86:02:1204001:55	39 751.64
24103	86:02:1204001:56	40 808.24
24104	86:02:1204001:58	45 152.04
24105	86:02:1204001:59	47 171.32
24106	86:02:1204001:6	21 578.12
24107	86:02:1204001:62	44 283.28
24108	86:02:1204001:63	4 713.61
24109	86:02:1204001:677	35 008.68
24110	86:02:1204001:678	613 000.00
24111	86:02:1204001:679	20 615.44
24112	86:02:1204001:680	1 600.03
24113	86:02:1204001:684	2 232.60
24114	86:02:1204001:685	909 303.39
24115	86:02:1204001:686	310 694.58
24116	86:02:1204001:691	46 513.88
24117	86:02:1204001:692	45 598.16
24118	86:02:1204001:7	26 274.12
24119	86:02:1204001:701	28 410.80
24120	86:02:1204001:703	21 531.16
24121	86:02:1204001:704	26 156.72
24122	86:02:1204001:705	22 437.63
24123	86:02:1204001:706	49 234.95
24124	86:02:1204001:707	55 407.69
24125	86:02:1204001:708	296 935.80
24126	86:02:1204001:709	85 229.76
24127	86:02:1204001:710	7 702.47
24128	86:02:1204001:713	58 235.00
24129	86:02:1204001:714	569 716.64
24130	86:02:1204001:717	33 153.76
24131	86:02:1204001:723	302 926.61
24132	86:02:1204001:724	1 376.77
24133	86:02:1204001:725	4 130.31
24134	86:02:1204001:726	5 811.12
24135	86:02:1204001:727	367 425.00
24136	86:02:1204001:728	18 713.56
24137	86:02:1204001:729	21 625.08
24138	86:02:1204001:8	135 947.25
24139	86:02:1204001:97	1.00
24140	86:02:1204001:98	31 721.48
24141	86:02:1204001:99	19 488.40
24142	86:02:1205001:1	41 498.05
24143	86:02:1205001:10	110 712.03

24144	86:02:1205001:101	19 719.70
24145	86:02:1205001:102	5 216.64
24146	86:02:1205001:104	5 639.01
24147	86:02:1205001:105	37 272.40
24148	86:02:1205001:106	8 090.94
24149	86:02:1205001:110	412.08
24150	86:02:1205001:111	321 331.16
24151	86:02:1205001:112	412.08
24152	86:02:1205001:113	54 656.28
24153	86:02:1205001:114	1 356.40
24154	86:02:1205001:115	55 496.87
24155	86:02:1205001:116	38 403.18
24156	86:02:1205001:121	12 590.27
24157	86:02:1205001:122	1.00
24158	86:02:1205001:124	71 966.07
24159	86:02:1205001:125	22 926.86
24160	86:02:1205001:126	28 019.31
24161	86:02:1205001:128	62 647.97
24162	86:02:1205001:129	34 802.02
24163	86:02:1205001:13	26 957.48
24164	86:02:1205001:130	102 932.50
24165	86:02:1205001:131	1.00
24166	86:02:1205001:137	73 183.47
24167	86:02:1205001:139	1 842.60
24168	86:02:1205001:14	20 521.49
24169	86:02:1205001:140	78 476.46
24170	86:02:1205001:141	673.74
24171	86:02:1205001:150	31 919.91
24172	86:02:1205001:151	70 774.22
24173	86:02:1205001:152	126 552.12
24174	86:02:1205001:153	56 342.00
24175	86:02:1205001:155	55 605.22
24176	86:02:1205001:156	12 871.98
24177	86:02:1205001:160	1.00
24178	86:02:1205001:161	1.00
24179	86:02:1205001:163	47 825.69
24180	86:02:1205001:164	66 331.87
24181	86:02:1205001:166	79 745.60
24182	86:02:1205001:169	61 781.17
24183	86:02:1205001:170	38 680.95
24184	86:02:1205001:171	33 545.16
24185	86:02:1205001:172	32 201.62
24186	86:02:1205001:173	28 951.12
24187	86:02:1205001:175	41 671.41

24188	86:02:1205001:176	78 878.80
24189	86:02:1205001:177	83 321.15
24190	86:02:1205001:178	66 960.30
24191	86:02:1205001:179	64 728.29
24192	86:02:1205001:181	7 372.95
24193	86:02:1205001:185	7 573.02
24194	86:02:1205001:186	33 501.82
24195	86:02:1205001:187	46 980.56
24196	86:02:1205001:19	10 878.34
24197	86:02:1205001:193	20 109.76
24198	86:02:1205001:194	3 330.98
24199	86:02:1205001:2	53 069.83
24200	86:02:1205001:207	1 545.30
24201	86:02:1205001:208	568 155.30
24202	86:02:1205001:209	54 608.40
24203	86:02:1205001:210	32 794.70
24204	86:02:1205001:213	109 922.34
24205	86:02:1205001:216	19 196.06
24206	86:02:1205001:217	55 150.15
24207	86:02:1205001:218	29 875.80
24208	86:02:1205001:228	335 227.08
24209	86:02:1205001:234	18 917.91
24210	86:02:1205001:235	46 157.10
24211	86:02:1205001:236	29 817.92
24212	86:02:1205001:238	32 439.99
24213	86:02:1205001:240	368 708.58
24214	86:02:1205001:241	32 505.00
24215	86:02:1205001:242	11 538.24
24216	86:02:1205001:243	136 930.95
24217	86:02:1205001:244	105 904.56
24218	86:02:1205001:245	367 266.30
24219	86:02:1205001:246	1.00
24220	86:02:1205001:247	384 815.34
24221	86:02:1205001:248	32 505.00
24222	86:02:1205001:26	18 636.20
24223	86:02:1205001:27	23 490.28
24224	86:02:1205001:28	1.00
24225	86:02:1205001:29	30 641.38
24226	86:02:1205001:3	63 384.75
24227	86:02:1205001:30	7 216.11
24228	86:02:1205001:300	64 923.32
24229	86:02:1205001:301	12 740.14
24230	86:02:1205001:302	2 060.40
24231	86:02:1205001:303	74 544.80

24232	86:02:1205001:304	23 419.88
24233	86:02:1205001:305	61 781.17
24234	86:02:1205001:307	20 933.22
24235	86:02:1205001:308	108 512.00
24236	86:02:1205001:309	44 694.00
24237	86:02:1205001:31	49 624.30
24238	86:02:1205001:311	44 694.00
24239	86:02:1205001:312	51 661.28
24240	86:02:1205001:313	24 703.80
24241	86:02:1205001:315	62 604.63
24242	86:02:1205001:318	343 792.64
24243	86:02:1205001:34	9 603.36
24244	86:02:1205001:35	2 021.22
24245	86:02:1205001:36	27 520.90
24246	86:02:1205001:37	30 381.34
24247	86:02:1205001:38	56 732.06
24248	86:02:1205001:39	40 912.96
24249	86:02:1205001:4	33 111.76
24250	86:02:1205001:40	59 029.08
24251	86:02:1205001:41	56 558.70
24252	86:02:1205001:51	4 349.20
24253	86:02:1205001:52	196.71
24254	86:02:1205001:53	309.06
24255	86:02:1205001:6	60 849.36
24256	86:02:1205001:7	37 489.10
24257	86:02:1205001:71	871 758.28
24258	86:02:1205001:73	1.00
24259	86:02:1205001:75	2 085.72
24260	86:02:1205001:76	66 870.52
24261	86:02:1205001:77	1 640.82
24262	86:02:1205001:78	158 970.08
24263	86:02:1205001:82	35 452.12
24264	86:02:1205001:83	56 623.71
24265	86:02:1205001:86	57 100.45
24266	86:02:1205001:88	1.00
24267	86:02:1205001:89	28 756.09
24268	86:02:1205001:90	99 831.04
24269	86:02:1205001:91	7 411.98
24270	86:02:1205001:92	1.00
24271	86:02:1205001:93	32 505.00
24272	86:02:1205001:94	51 054.52
24273	86:02:1205001:95	41 389.70
24274	86:02:1205001:97	50 317.74
24275	86:02:1205001:98	116 650.40

24276	86:02:1205001:99	33 718.52
24277	86:02:1206001:1	35 385.00
24278	86:02:1206001:10	18 919.18
24279	86:02:1206001:100	104 716.01
24280	86:02:1206001:101	53 101.09
24281	86:02:1206001:105	14 979.65
24282	86:02:1206001:108	32 624.97
24283	86:02:1206001:11	32 412.66
24284	86:02:1206001:110	13 635.02
24285	86:02:1206001:111	15 498.63
24286	86:02:1206001:112	12 950.91
24287	86:02:1206001:113	38 027.08
24288	86:02:1206001:114	16 984.80
24289	86:02:1206001:115	15 003.24
24290	86:02:1206001:116	18 588.92
24291	86:02:1206001:12	31 893.68
24292	86:02:1206001:123	55 601.63
24293	86:02:1206001:125	186 993.54
24294	86:02:1206001:127	29 817.76
24295	86:02:1206001:128	6 915.99
24296	86:02:1206001:129	4 470.78
24297	86:02:1206001:139	19 579.70
24298	86:02:1206001:140	11 983.72
24299	86:02:1206001:141	6 560.91
24300	86:02:1206001:142	34 748.07
24301	86:02:1206001:143	35 361.41
24302	86:02:1206001:144	18 754.05
24303	86:02:1206001:145	9 601.13
24304	86:02:1206001:146	18 588.92
24305	86:02:1206001:147	48 147.19
24306	86:02:1206001:148	39 112.22
24307	86:02:1206001:149	49 798.49
24308	86:02:1206001:150	46 708.20
24309	86:02:1206001:151	2 118.74
24310	86:02:1206001:152	78 657.30
24311	86:02:1206001:153	31 610.60
24312	86:02:1206001:156	50 411.83
24313	86:02:1206001:161	23 118.20
24314	86:02:1206001:162	6 156.99
24315	86:02:1206001:163	25 500.79
24316	86:02:1206001:164	15 899.66
24317	86:02:1206001:167	375 391.05
24318	86:02:1206001:168	2 429.77
24319	86:02:1206001:169	70 814.81

24320	86:02:1206001:172	8 474.96
24321	86:02:1206001:173	17 601.84
24322	86:02:1206001:174	1.00
24323	86:02:1206001:176	38 994.27
24324	86:02:1206001:179	1.00
24325	86:02:1206001:182	27 435.17
24326	86:02:1206001:183	48 666.17
24327	86:02:1206001:184	40 787.11
24328	86:02:1206001:185	46 543.07
24329	86:02:1206001:190	53 903.15
24330	86:02:1206001:191	14 271.95
24331	86:02:1206001:192	5 024.67
24332	86:02:1206001:193	16 819.67
24333	86:02:1206001:194	30 926.49
24334	86:02:1206001:195	148 988.94
24335	86:02:1206001:196	32 294.71
24336	86:02:1206001:197	1.00
24337	86:02:1206001:199	605 406.00
24338	86:02:1206001:2	49 515.41
24339	86:02:1206001:200	89 924.94
24340	86:02:1206001:201	103 736.77
24341	86:02:1206001:202	183 969.33
24342	86:02:1206001:203	5 543.10
24343	86:02:1206001:204	1.00
24344	86:02:1206001:206	37.38
24345	86:02:1206001:208	43 051.75
24346	86:02:1206001:209	41 282.50
24347	86:02:1206001:210	43 169.70
24348	86:02:1206001:213	40 008.64
24349	86:02:1206001:214	32 318.30
24350	86:02:1206001:221	3 449.04
24351	86:02:1206001:228	161 048.93
24352	86:02:1206001:229	85 655.29
24353	86:02:1206001:23	332 586.00
24354	86:02:1206001:230	88 792.76
24355	86:02:1206001:231	91 599.97
24356	86:02:1206001:232	101 484.18
24357	86:02:1206001:233	101 389.82
24358	86:02:1206001:234	28 473.13
24359	86:02:1206001:235	1.00
24360	86:02:1206001:236	1.00
24361	86:02:1206001:238	77 563.92
24362	86:02:1206001:239	72 916.69
24363	86:02:1206001:240	76 761.86

24364	86:02:1206001:242	69 425.37
24365	86:02:1206001:244	94 690.26
24366	86:02:1206001:245	223 879.65
24367	86:02:1206001:246	103 064.71
24368	86:02:1206001:256	5 810.40
24369	86:02:1206001:257	51 331.84
24370	86:02:1206001:258	36 706.04
24371	86:02:1206001:259	53 195.45
24372	86:02:1206001:26	615.90
24373	86:02:1206001:260	26 515.16
24374	86:02:1206001:262	2 905.20
24375	86:02:1206001:263	39 489.66
24376	86:02:1206001:264	40 692.75
24377	86:02:1206001:266	86 764.02
24378	86:02:1206001:267	3231 096.12
24379	86:02:1206001:270	54 492.90
24380	86:02:1206001:274	27 152.09
24381	86:02:1206001:275	182 212.44
24382	86:02:1206001:276	99 818.16
24383	86:02:1206001:277	55 931.89
24384	86:02:1206001:278	115 260.74
24385	86:02:1206001:283	307.95
24386	86:02:1206001:286	212.31
24387	86:02:1206001:288	37.38
24388	86:02:1206001:289	336.42
24389	86:02:1206001:299	598.08
24390	86:02:1206001:3	54 068.28
24391	86:02:1206001:300	411.18
24392	86:02:1206001:301	373.80
24393	86:02:1206001:303	93 674.28
24394	86:02:1206001:307	99 078.00
24395	86:02:1206001:308	50 152.34
24396	86:02:1206001:309	4 765.18
24397	86:02:1206001:310	32 978.82
24398	86:02:1206001:311	61 994.52
24399	86:02:1206001:312	32 601.38
24400	86:02:1206001:313	68 929.98
24401	86:02:1206001:314	43 122.52
24402	86:02:1206001:315	37 508.10
24403	86:02:1206001:316	42 202.51
24404	86:02:1206001:317	34 818.84
24405	86:02:1206001:319	48 029.24
24406	86:02:1206001:320	37 979.90
24407	86:02:1206001:321	57 394.47

24408	86:02:1206001:322	14 838.11
24409	86:02:1206001:323	11 087.30
24410	86:02:1206001:324	36 564.50
24411	86:02:1206001:327	57 300.11
24412	86:02:1206001:336	51 638.51
24413	86:02:1206001:337	42 556.36
24414	86:02:1206001:338	35 219.87
24415	86:02:1206001:339	37 177.84
24416	86:02:1206001:341	1.00
24417	86:02:1206001:343	117 242.04
24418	86:02:1206001:344	53 313.40
24419	86:02:1206001:345	43 429.19
24420	86:02:1206001:346	51 143.12
24421	86:02:1206001:347	43 547.14
24422	86:02:1206001:351	50 930.81
24423	86:02:1206001:352	50 718.50
24424	86:02:1206001:353	51 355.43
24425	86:02:1206001:354	53 525.71
24426	86:02:1206001:355	41 919.43
24427	86:02:1206001:357	65 556.61
24428	86:02:1206001:358	49 303.10
24429	86:02:1206001:360	70 604.87
24430	86:02:1206001:362	32 412.66
24431	86:02:1206001:363	29 581.86
24432	86:02:1206001:364	18 612.51
24433	86:02:1206001:365	12 431.93
24434	86:02:1206001:37	46 094.86
24435	86:02:1206001:371	69 826.40
24436	86:02:1206001:372	48 383.09
24437	86:02:1206001:373	47 274.36
24438	86:02:1206001:374	64 966.86
24439	86:02:1206001:375	49 539.00
24440	86:02:1206001:376	63 693.00
24441	86:02:1206001:377	46 000.50
24442	86:02:1206001:378	2 054.25
24443	86:02:1206001:379	40 999.42
24444	86:02:1206001:380	52 534.93
24445	86:02:1206001:381	55 695.99
24446	86:02:1206001:383	48 241.55
24447	86:02:1206001:384	33 285.49
24448	86:02:1206001:385	66 122.77
24449	86:02:1206001:386	3 302.60
24450	86:02:1206001:391	13 380.06
24451	86:02:1206001:392	23 094.61

24452	86:02:1206001:393	40 551.21
24453	86:02:1206001:394	14 672.98
24454	86:02:1206001:395	1.00
24455	86:02:1206001:4	82 234.74
24456	86:02:1206001:400	3 340.98
24457	86:02:1206001:401	11 992.02
24458	86:02:1206001:402	1.00
24459	86:02:1206001:403	776.88
24460	86:02:1206001:407	39 206.58
24461	86:02:1206001:408	1.00
24462	86:02:1206001:409	59 824.24
24463	86:02:1206001:410	24 486.42
24464	86:02:1206001:411	45 269.21
24465	86:02:1206001:412	1.00
24466	86:02:1206001:413	50 553.37
24467	86:02:1206001:415	60 862.20
24468	86:02:1206001:42	37.38
24469	86:02:1206001:420	21 278.18
24470	86:02:1206001:422	8 449.29
24471	86:02:1206001:423	35 455.77
24472	86:02:1206001:424	81 385.50
24473	86:02:1206001:425	39 678.38
24474	86:02:1206001:426	44 773.82
24475	86:02:1206001:427	47 887.70
24476	86:02:1206001:428	21 018.69
24477	86:02:1206001:429	26 090.54
24478	86:02:1206001:430	35 951.16
24479	86:02:1206001:431	41 707.12
24480	86:02:1206001:433	610 574.10
24481	86:02:1206001:434	46 590.25
24482	86:02:1206001:435	28 355.18
24483	86:02:1206001:436	4 788.77
24484	86:02:1206001:440	34 913.20
24485	86:02:1206001:441	167 045.40
24486	86:02:1206001:442	275 381.64
24487	86:02:1206001:443	39 159.40
24488	86:02:1206001:444	45 363.57
24489	86:02:1206001:445	46 731.79
24490	86:02:1206001:446	55 153.42
24491	86:02:1206001:450	36 210.65
24492	86:02:1206001:451	1.00
24493	86:02:1206001:452	36 045.52
24494	86:02:1206001:453	48 713.35
24495	86:02:1206001:454	72 279.76

24496	86:02:1206001:456	42 084.56
24497	86:02:1206001:458	53 502.12
24498	86:02:1206001:459	49 468.23
24499	86:02:1206001:46	25.73
24500	86:02:1206001:460	1.00
24501	86:02:1206001:461	1.00
24502	86:02:1206001:464	33 828.06
24503	86:02:1206001:465	58 102.17
24504	86:02:1206001:466	34 913.20
24505	86:02:1206001:467	61 852.98
24506	86:02:1206001:468	53 336.99
24507	86:02:1206001:469	39 536.84
24508	86:02:1206001:470	52 605.70
24509	86:02:1206001:471	25 949.00
24510	86:02:1206001:472	42 697.90
24511	86:02:1206001:477	31 799.32
24512	86:02:1206001:478	9 341.64
24513	86:02:1206001:479	12 054.49
24514	86:02:1206001:480	18 494.56
24515	86:02:1206001:481	5 189.80
24516	86:02:1206001:482	3 562.09
24517	86:02:1206001:483	9 176.51
24518	86:02:1206001:485	44 325.61
24519	86:02:1206001:487	31 846.50
24520	86:02:1206001:494	1.00
24521	86:02:1206001:495	12 903.73
24522	86:02:1206001:496	10 473.96
24523	86:02:1206001:499	1.00
24524	86:02:1206001:5	72 751.56
24525	86:02:1206001:500	1.00
24526	86:02:1206001:509	77 611.10
24527	86:02:1206001:510	62 749.40
24528	86:02:1206001:511	38 899.91
24529	86:02:1206001:512	38 947.09
24530	86:02:1206001:513	25 430.02
24531	86:02:1206001:515	44 372.79
24532	86:02:1206001:516	22 457.68
24533	86:02:1206001:517	53 761.61
24534	86:02:1206001:520	31 988.04
24535	86:02:1206001:521	18 650.70
24536	86:02:1206001:522	50 113.62
24537	86:02:1206001:525	10 285.53
24538	86:02:1206001:526	19 623.78
24539	86:02:1206001:53	33 733.70

24540	86:02:1206001:533	26 315.52
24541	86:02:1206001:534	2 444.70
24542	86:02:1206001:535	10 914.96
24543	86:02:1206001:536	3 513.72
24544	86:02:1206001:537	5 494.86
24545	86:02:1206001:538	2 579.22
24546	86:02:1206001:539	24 627.96
24547	86:02:1206001:54	6 369.30
24548	86:02:1206001:540	75 171.18
24549	86:02:1206001:542	137 204.28
24550	86:02:1206001:543	145 962.00
24551	86:02:1206001:544	41 895.84
24552	86:02:1206001:545	74 647.08
24553	86:02:1206001:546	92 077.05
24554	86:02:1206001:547	30 784.95
24555	86:02:1206001:548	73 364.90
24556	86:02:1206001:549	657 234.66
24557	86:02:1206001:55	17 126.34
24558	86:02:1206001:550	29 228.01
24559	86:02:1206001:551	51 909.80
24560	86:02:1206001:552	612 050.70
24561	86:02:1206001:553	45 833.86
24562	86:02:1206001:554	330 887.76
24563	86:02:1206001:555	552 401.64
24564	86:02:1206001:556	334 476.24
24565	86:02:1206001:557	3 812.76
24566	86:02:1206001:558	1890 979.44
24567	86:02:1206001:559	3579 135.00
24568	86:02:1206001:56	1 415.40
24569	86:02:1206001:560	723 340.38
24570	86:02:1206001:561	475 996.92
24571	86:02:1206001:562	50 649.90
24572	86:02:1206001:563	133 222.32
24573	86:02:1206001:566	17 045.28
24574	86:02:1206001:57	5 095.44
24575	86:02:1206001:570	136 362.24
24576	86:02:1206001:573	264 986.82
24577	86:02:1206001:576	63 546.00
24578	86:02:1206001:58	17 220.70
24579	86:02:1206001:580	8 597.40
24580	86:02:1206001:583	236 802.30
24581	86:02:1206001:586	283 714.20
24582	86:02:1206001:589	130 381.44
24583	86:02:1206001:59	10 096.52

24584	86:02:1206001:592	63 433.86
24585	86:02:1206001:593	109 411.26
24586	86:02:1206001:6	47 958.47
24587	86:02:1206001:60	21 726.39
24588	86:02:1206001:61	7 336.49
24589	86:02:1206001:62	4 458.51
24590	86:02:1206001:625	69 519.73
24591	86:02:1206001:63	25 618.74
24592	86:02:1206001:631	55 460.09
24593	86:02:1206001:635	35 385.00
24594	86:02:1206001:636	52 228.26
24595	86:02:1206001:639	43 547.14
24596	86:02:1206001:64	7 949.83
24597	86:02:1206001:640	35 385.00
24598	86:02:1206001:641	16 772.49
24599	86:02:1206001:642	20 546.89
24600	86:02:1206001:643	19 414.57
24601	86:02:1206001:644	36 564.50
24602	86:02:1206001:645	47 415.90
24603	86:02:1206001:646	41 990.20
24604	86:02:1206001:647	33 261.90
24605	86:02:1206001:65	44 160.48
24606	86:02:1206001:66	3 420.55
24607	86:02:1206001:67	1.00
24608	86:02:1206001:68	28 921.34
24609	86:02:1206001:69	15 758.12
24610	86:02:1206001:699	112.14
24611	86:02:1206001:7	42 391.23
24612	86:02:1206001:70	13 658.61
24613	86:02:1206001:700	1 719.48
24614	86:02:1206001:701	112.14
24615	86:02:1206001:702	112.14
24616	86:02:1206001:703	112.14
24617	86:02:1206001:704	112.14
24618	86:02:1206001:705	224.28
24619	86:02:1206001:706	373.80
24620	86:02:1206001:707	112.14
24621	86:02:1206001:708	112.14
24622	86:02:1206001:709	112.14
24623	86:02:1206001:71	16 064.79
24624	86:02:1206001:710	149.52
24625	86:02:1206001:711	149.52
24626	86:02:1206001:712	149.52
24627	86:02:1206001:713	336.42

24628	86:02:1206001:714	112.14
24629	86:02:1206001:715	224.28
24630	86:02:1206001:716	10 470.30
24631	86:02:1206001:717	3 202.68
24632	86:02:1206001:72	9 553.95
24633	86:02:1206001:722	94 360.00
24634	86:02:1206001:723	117 950.00
24635	86:02:1206001:724	52 039.54
24636	86:02:1206001:726	108 042.20
24637	86:02:1206001:728	56 592.41
24638	86:02:1206001:729	45 416.70
24639	86:02:1206001:73	8 209.32
24640	86:02:1206001:730	181 031.16
24641	86:02:1206001:731	35 385.00
24642	86:02:1206001:732	24 769.50
24643	86:02:1206001:733	42 226.10
24644	86:02:1206001:734	34 700.89
24645	86:02:1206001:735	35 385.00
24646	86:02:1206001:736	66 618.16
24647	86:02:1206001:737	62 637.03
24648	86:02:1206001:738	866 468.88
24649	86:02:1206001:741	8 410.50
24650	86:02:1206001:742	83 768.09
24651	86:02:1206001:743	61 574.22
24652	86:02:1206001:745	69 826.40
24653	86:02:1206001:746	30 902.90
24654	86:02:1206001:747	2 792.22
24655	86:02:1206001:749	487 771.62
24656	86:02:1206001:754	246 641.50
24657	86:02:1206001:755	22 409.75
24658	86:02:1206001:756	39 253.76
24659	86:02:1206001:757	764 639.85
24660	86:02:1206001:76	1.00
24661	86:02:1206001:762	856.32
24662	86:02:1206001:764	16 260.30
24663	86:02:1206001:765	32 931.78
24664	86:02:1206001:768	11 961.60
24665	86:02:1206001:77	55 507.27
24666	86:02:1206001:78	80 536.26
24667	86:02:1206001:79	10 652.40
24668	86:02:1206001:8	44 938.95
24669	86:02:1206001:80	74.76
24670	86:02:1206001:85	4 793.58
24671	86:02:1206001:87	158 760.70

24672	86:02:1206001:88	110 943.77
24673	86:02:1206001:89	1.00
24674	86:02:1206001:9	25 170.53
24675	86:02:1206001:90	45 009.72
24676	86:02:1206001:91	55 436.50
24677	86:02:1206001:96	48 406.68
24678	86:02:1206001:97	46 896.92
24679	86:02:1206001:98	1.00
24680	86:02:1206001:99	7 795.62
24681	86:02:1207001:1	40 680.15
24682	86:02:1207001:105	62 558.55
24683	86:02:1207001:106	24 248.56
24684	86:02:1207001:107	27 006.15
24685	86:02:1207001:108	43 460.53
24686	86:02:1207001:109	38 218.83
24687	86:02:1207001:110	32 475.75
24688	86:02:1207001:111	49 682.20
24689	86:02:1207001:112	3 065.40
24690	86:02:1207001:113	52 189.10
24691	86:02:1207001:118	1.00
24692	86:02:1207001:121	216.72
24693	86:02:1207001:123	3 629.50
24694	86:02:1207001:124	7 042.11
24695	86:02:1207001:125	10 164.34
24696	86:02:1207001:126	23 245.80
24697	86:02:1207001:127	45 352.10
24698	86:02:1207001:128	42 161.50
24699	86:02:1207001:129	1671 430.05
24700	86:02:1207001:131	30 720.92
24701	86:02:1207001:132	18 619.43
24702	86:02:1207001:133	35 506.82
24703	86:02:1207001:134	34 481.27
24704	86:02:1207001:137	6 893.92
24705	86:02:1207001:139	85 447.35
24706	86:02:1207001:143	33 341.77
24707	86:02:1207001:144	28 852.14
24708	86:02:1207001:145	72.24
24709	86:02:1207001:148	80 631.02
24710	86:02:1207001:149	257 607.84
24711	86:02:1207001:15	18 163.63
24712	86:02:1207001:150	23 619.00
24713	86:02:1207001:151	654.50
24714	86:02:1207001:153	98 065.80
24715	86:02:1207001:156	53 966.50

24716	86:02:1207001:158	24 327.57
24717	86:02:1207001:16	26 026.18
24718	86:02:1207001:160	561 680.00
24719	86:02:1207001:164	211 723.20
24720	86:02:1207001:165	86 796.36
24721	86:02:1207001:167	730.40
24722	86:02:1207001:169	620.84
24723	86:02:1207001:17	17 730.62
24724	86:02:1207001:173	252.84
24725	86:02:1207001:177	4 680.00
24726	86:02:1207001:18	23 450.91
24727	86:02:1207001:183	277 391.40
24728	86:02:1207001:185	24 294.14
24729	86:02:1207001:188	16 158.11
24730	86:02:1207001:19	23 656.02
24731	86:02:1207001:190	25 296.90
24732	86:02:1207001:192	54 012.30
24733	86:02:1207001:193	15 725.10
24734	86:02:1207001:194	16 408.80
24735	86:02:1207001:195	1.00
24736	86:02:1207001:196	15 041.28
24737	86:02:1207001:197	1.00
24738	86:02:1207001:198	87 159.15
24739	86:02:1207001:199	288.96
24740	86:02:1207001:2	34 845.91
24741	86:02:1207001:20	20 875.64
24742	86:02:1207001:204	66 546.80
24743	86:02:1207001:208	7 748.60
24744	86:02:1207001:209	17 092.50
24745	86:02:1207001:210	108 414.00
24746	86:02:1207001:212	50 434.27
24747	86:02:1207001:214	8 814.00
24748	86:02:1207001:215	39 882.50
24749	86:02:1207001:216	34 367.32
24750	86:02:1207001:218	50 753.33
24751	86:02:1207001:219	50 593.80
24752	86:02:1207001:22	17 252.03
24753	86:02:1207001:220	44 212.60
24754	86:02:1207001:222	32 225.06
24755	86:02:1207001:227	4 489.63
24756	86:02:1207001:228	2 461.32
24757	86:02:1207001:229	33 432.93
24758	86:02:1207001:23	7 748.60
24759	86:02:1207001:230	9 275.53

24760	86:02:1207001:231	31 267.88
24761	86:02:1207001:238	29 444.68
24762	86:02:1207001:24	1.00
24763	86:02:1207001:241	41 295.48
24764	86:02:1207001:242	54 696.00
24765	86:02:1207001:243	2 028.31
24766	86:02:1207001:244	45 352.10
24767	86:02:1207001:246	27 051.73
24768	86:02:1207001:247	12 853.56
24769	86:02:1207001:248	30 880.45
24770	86:02:1207001:251	30 538.60
24771	86:02:1207001:252	36 236.10
24772	86:02:1207001:253	18 163.63
24773	86:02:1207001:254	433.44
24774	86:02:1207001:255	13 150.80
24775	86:02:1207001:256	54 376.94
24776	86:02:1207001:257	63 356.20
24777	86:02:1207001:258	63 196.67
24778	86:02:1207001:260	12 876.35
24779	86:02:1207001:262	89 701.44
24780	86:02:1207001:263	59 595.85
24781	86:02:1207001:264	37 147.70
24782	86:02:1207001:265	39 198.80
24783	86:02:1207001:267	42 457.77
24784	86:02:1207001:268	1.00
24785	86:02:1207001:269	42 640.09
24786	86:02:1207001:27	33 501.30
24787	86:02:1207001:270	15 383.25
24788	86:02:1207001:275	1.00
24789	86:02:1207001:277	9 822.49
24790	86:02:1207001:282	51 733.30
24791	86:02:1207001:283	29 900.48
24792	86:02:1207001:286	124 023.18
24793	86:02:1207001:287	64 039.90
24794	86:02:1207001:290	5 815.32
24795	86:02:1207001:291	1.00
24796	86:02:1207001:292	109 697.85
24797	86:02:1207001:293	31 017.19
24798	86:02:1207001:294	46 081.38
24799	86:02:1207001:295	50 274.74
24800	86:02:1207001:296	66 729.12
24801	86:02:1207001:297	24 590.41
24802	86:02:1207001:298	45 830.69
24803	86:02:1207001:299	2147 831.00

24804	86:02:1207001:300	246 988.56
24805	86:02:1207001:31	86 533.63
24806	86:02:1207001:313	48 793.39
24807	86:02:1207001:320	31 997.16
24808	86:02:1207001:323	56 678.73
24809	86:02:1207001:324	34 777.54
24810	86:02:1207001:327	62 444.60
24811	86:02:1207001:331	153 957.57
24812	86:02:1207001:333	154 060.14
24813	86:02:1207001:334	154 060.14
24814	86:02:1207001:339	153 957.57
24815	86:02:1207001:343	34 230.58
24816	86:02:1207001:345	34 207.79
24817	86:02:1207001:346	34 230.58
24818	86:02:1207001:347	34 207.79
24819	86:02:1207001:348	19 407.06
24820	86:02:1207001:349	1 027.54
24821	86:02:1207001:35	92 276.71
24822	86:02:1207001:352	34 185.00
24823	86:02:1207001:353	34 185.00
24824	86:02:1207001:354	34 185.00
24825	86:02:1207001:355	20 397.05
24826	86:02:1207001:356	27 074.52
24827	86:02:1207001:36	52 189.10
24828	86:02:1207001:361	18 482.69
24829	86:02:1207001:362	36 805.85
24830	86:02:1207001:363	213 550.74
24831	86:02:1207001:364	5 418.00
24832	86:02:1207001:365	15 560.84
24833	86:02:1207001:366	8 337.35
24834	86:02:1207001:368	34 185.00
24835	86:02:1207001:369	34 185.00
24836	86:02:1207001:372	34 185.00
24837	86:02:1207001:373	153 855.00
24838	86:02:1207001:374	33 843.15
24839	86:02:1207001:375	34 230.58
24840	86:02:1207001:376	34 230.58
24841	86:02:1207001:377	34 207.79
24842	86:02:1207001:378	28 624.24
24843	86:02:1207001:379	34 230.58
24844	86:02:1207001:38	25 570.38
24845	86:02:1207001:380	34 185.00
24846	86:02:1207001:381	34 185.00
24847	86:02:1207001:382	34 185.00

24848	86:02:1207001:383	34 185.00
24849	86:02:1207001:384	34 185.00
24850	86:02:1207001:385	4 760.00
24851	86:02:1207001:386	27 348.00
24852	86:02:1207001:39	38 515.10
24853	86:02:1207001:40	30 766.50
24854	86:02:1207001:41	31 472.99
24855	86:02:1207001:42	48 611.07
24856	86:02:1207001:44	47 448.78
24857	86:02:1207001:45	49 226.40
24858	86:02:1207001:47	40 566.20
24859	86:02:1207001:48	60 712.56
24860	86:02:1207001:49	216.72
24861	86:02:1207001:5	46 446.02
24862	86:02:1207001:50	6 435.00
24863	86:02:1207001:501	10 961.99
24864	86:02:1207001:502	34 754.75
24865	86:02:1207001:51	6 255.60
24866	86:02:1207001:512	107 100.00
24867	86:02:1207001:513	70 200.00
24868	86:02:1207001:514	123 677.55
24869	86:02:1207001:515	34 185.00
24870	86:02:1207001:516	34 185.00
24871	86:02:1207001:517	34 185.00
24872	86:02:1207001:518	34 185.00
24873	86:02:1207001:521	34 185.00
24874	86:02:1207001:522	34 185.00
24875	86:02:1207001:523	34 185.00
24876	86:02:1207001:524	50 912.86
24877	86:02:1207001:525	34 185.00
24878	86:02:1207001:526	27 894.96
24879	86:02:1207001:527	4 045.44
24880	86:02:1207001:528	1.00
24881	86:02:1207001:529	52 121.16
24882	86:02:1207001:530	238 000.00
24883	86:02:1207001:531	8 127.00
24884	86:02:1207001:533	22 812.79
24885	86:02:1207001:534	22 790.00
24886	86:02:1207001:535	25 957.81
24887	86:02:1207001:536	22 790.00
24888	86:02:1207001:537	22 790.00
24889	86:02:1207001:538	22 790.00
24890	86:02:1207001:540	34 185.00
24891	86:02:1207001:541	33 341.77

24892	86:02:1207001:542	58 365.19
24893	86:02:1207001:543	101 150.00
24894	86:02:1207001:544	33 318.98
24895	86:02:1207001:545	26 254.08
24896	86:02:1207001:548	27 758.22
24897	86:02:1207001:549	10 647.00
24898	86:02:1207001:558	34 458.48
24899	86:02:1207001:561	34 390.11
24900	86:02:1207001:58	9 383.40
24901	86:02:1207001:64	77 542.83
24902	86:02:1207001:66	1.00
24903	86:02:1207001:70	51 072.39
24904	86:02:1207001:72	6 497.40
24905	86:02:1207001:73	4 726.80
24906	86:02:1207001:74	59 162.84
24907	86:02:1207001:75	140 224.95
24908	86:02:1207001:76	59 481.90
24909	86:02:1207001:77	9 367.80
24910	86:02:1207001:79	9 321.11
24911	86:02:1207001:8	34 185.00
24912	86:02:1207001:80	12 420.55
24913	86:02:1207001:81	443 213.55
24914	86:02:1207001:82	24 038.00
24915	86:02:1207001:83	1.00
24916	86:02:1207001:84	54 012.30
24917	86:02:1207001:85	1 093.92
24918	86:02:1207001:88	47 425.99
24919	86:02:1207001:97	14 676.76
24920	86:02:1208001:1	6 520.29
24921	86:02:1208001:10	31 602.27
24922	86:02:1208001:11	6 302.52
24923	86:02:1208001:12	55 966.89
24924	86:02:1208001:13	23 967.51
24925	86:02:1208001:14	65 971.50
24926	86:02:1208001:15	26 785.71
24927	86:02:1208001:16	42 439.53
24928	86:02:1208001:17	22 686.51
24929	86:02:1208001:18	38 391.57
24930	86:02:1208001:19	71 274.84
24931	86:02:1208001:2	46 584.58
24932	86:02:1208001:20	33 664.68
24933	86:02:1208001:21	24 684.87
24934	86:02:1208001:22	50 817.27
24935	86:02:1208001:23	31 986.57

24936	86:02:1208001:24	42 093.66
24937	86:02:1208001:25	55 467.30
24938	86:02:1208001:26	37 802.31
24939	86:02:1208001:27	26 926.62
24940	86:02:1208001:28	5 485.80
24941	86:02:1208001:29	62 705.84
24942	86:02:1208001:3	46 743.69
24943	86:02:1208001:30	3 019.54
24944	86:02:1208001:31	41 879.40
24945	86:02:1208001:32	1.00
24946	86:02:1208001:33	304.50
24947	86:02:1208001:34	6 686.82
24948	86:02:1208001:35	7 032.69
24949	86:02:1208001:36	23 506.35
24950	86:02:1208001:37	78 339.90
24951	86:02:1208001:38	1.00
24952	86:02:1208001:39	1.00
24953	86:02:1208001:4	13 079.01
24954	86:02:1208001:40	19 403.56
24955	86:02:1208001:41	46 436.25
24956	86:02:1208001:42	1.00
24957	86:02:1208001:43	1.00
24958	86:02:1208001:44	4 923.12
24959	86:02:1208001:5	21 008.40
24960	86:02:1208001:6	5 367.39
24961	86:02:1208001:7	4 739.70
24962	86:02:1208001:8	6 955.83
24963	86:02:1208001:9	6 417.81
24964	86:02:1209001:1	44 031.19
24965	86:02:1209001:10	35 927.29
24966	86:02:1209001:100	21 419.72
24967	86:02:1209001:1000	5 665.50
24968	86:02:1209001:1002	18 432.40
24969	86:02:1209001:101	21 276.71
24970	86:02:1209001:1011	13 458.83
24971	86:02:1209001:1012	16 604.48
24972	86:02:1209001:1018	14 521.50
24973	86:02:1209001:1019	79 568.00
24974	86:02:1209001:102	13 522.39
24975	86:02:1209001:1020	56 552.51
24976	86:02:1209001:1021	33 219.64
24977	86:02:1209001:1022	129 695.84
24978	86:02:1209001:1023	41 727.14
24979	86:02:1209001:1024	38 136.00

24980	86:02:1209001:1025	38 136.00
24981	86:02:1209001:104	30 604.14
24982	86:02:1209001:105	19 687.71
24983	86:02:1209001:106	39 725.00
24984	86:02:1209001:108	36 308.65
24985	86:02:1209001:109	26 869.99
24986	86:02:1209001:11	21 816.97
24987	86:02:1209001:110	23 676.10
24988	86:02:1209001:111	19 862.50
24989	86:02:1209001:112	36 388.10
24990	86:02:1209001:113	4 210.85
24991	86:02:1209001:114	2 415.28
24992	86:02:1209001:115	27 823.39
24993	86:02:1209001:116	30 429.35
24994	86:02:1209001:117	30 175.11
24995	86:02:1209001:118	25 153.87
24996	86:02:1209001:119	20 259.75
24997	86:02:1209001:120	705.33
24998	86:02:1209001:127	18 019.26
24999	86:02:1209001:128	23 993.90
25000	86:02:1209001:129	13 617.73
25001	86:02:1209001:130	33 670.91
25002	86:02:1209001:132	39 248.30
25003	86:02:1209001:134	12 028.73
25004	86:02:1209001:136	22 214.22
25005	86:02:1209001:137	23 517.20
25006	86:02:1209001:138	5 656.84
25007	86:02:1209001:139	18 813.76
25008	86:02:1209001:140	19.92
25009	86:02:1209001:141	2 905.05
25010	86:02:1209001:142	1 827.35
25011	86:02:1209001:143	303 322.14
25012	86:02:1209001:144	15 890.00
25013	86:02:1209001:145	18 988.55
25014	86:02:1209001:150	20 275.64
25015	86:02:1209001:151	18 781.98
25016	86:02:1209001:158	9 375.10
25017	86:02:1209001:159	20 339.20
25018	86:02:1209001:160	11 599.70
25019	86:02:1209001:161	41 186.88
25020	86:02:1209001:162	23 469.53
25021	86:02:1209001:163	34 958.00
25022	86:02:1209001:164	31 636.99
25023	86:02:1209001:165	34 465.41

25024	86:02:1209001:169	45 890.32
25025	86:02:1209001:17	25 614.68
25026	86:02:1209001:171	4 132.23
25027	86:02:1209001:172	5 700.00
25028	86:02:1209001:174	8 262.80
25029	86:02:1209001:175	33 686.80
25030	86:02:1209001:176	11 710.93
25031	86:02:1209001:177	19 401.69
25032	86:02:1209001:178	15 445.08
25033	86:02:1209001:179	66 738.00
25034	86:02:1209001:18	24 502.38
25035	86:02:1209001:180	12 012.84
25036	86:02:1209001:181	28 331.87
25037	86:02:1209001:182	15 016.05
25038	86:02:1209001:185	18 718.42
25039	86:02:1209001:186	22 722.70
25040	86:02:1209001:187	15 572.20
25041	86:02:1209001:188	11 758.60
25042	86:02:1209001:189	27 664.49
25043	86:02:1209001:19	64 004.92
25044	86:02:1209001:190	24 216.36
25045	86:02:1209001:191	28 760.90
25046	86:02:1209001:192	17 939.81
25047	86:02:1209001:193	11 615.59
25048	86:02:1209001:194	17 971.59
25049	86:02:1209001:196	26 488.63
25050	86:02:1209001:198	2 574.18
25051	86:02:1209001:2	30 191.00
25052	86:02:1209001:200	10 407.95
25053	86:02:1209001:201	11 234.23
25054	86:02:1209001:202	17 574.34
25055	86:02:1209001:203	25 376.33
25056	86:02:1209001:204	13 029.80
25057	86:02:1209001:205	15 699.32
25058	86:02:1209001:206	23 517.20
25059	86:02:1209001:207	26 043.71
25060	86:02:1209001:208	19 544.70
25061	86:02:1209001:209	15 047.83
25062	86:02:1209001:210	24 804.29
25063	86:02:1209001:212	26 440.96
25064	86:02:1209001:213	25 424.00
25065	86:02:1209001:214	9 390.99
25066	86:02:1209001:215	27 076.56
25067	86:02:1209001:216	1 590.99

25068	86:02:1209001:219	2 791.02
25069	86:02:1209001:22	49 910.49
25070	86:02:1209001:221	272 023.10
25071	86:02:1209001:222	69 025.24
25072	86:02:1209001:223	34 711.54
25073	86:02:1209001:224	54 404.62
25074	86:02:1209001:225	15 731.10
25075	86:02:1209001:226	9 168.53
25076	86:02:1209001:227	15 302.07
25077	86:02:1209001:228	1.00
25078	86:02:1209001:229	14 221.55
25079	86:02:1209001:23	39 009.95
25080	86:02:1209001:230	19 512.92
25081	86:02:1209001:231	8 183.35
25082	86:02:1209001:232	11 742.71
25083	86:02:1209001:233	1.00
25084	86:02:1209001:234	5 990.53
25085	86:02:1209001:235	11 281.90
25086	86:02:1209001:236	14 571.13
25087	86:02:1209001:237	10 042.48
25088	86:02:1209001:238	10 836.98
25089	86:02:1209001:239	4 330.96
25090	86:02:1209001:24	23 993.90
25091	86:02:1209001:240	98 465.40
25092	86:02:1209001:243	30 508.80
25093	86:02:1209001:247	61 963.58
25094	86:02:1209001:249	12 998.02
25095	86:02:1209001:25	19 767.16
25096	86:02:1209001:253	18 146.38
25097	86:02:1209001:254	22 738.59
25098	86:02:1209001:255	17 510.78
25099	86:02:1209001:260	19 910.17
25100	86:02:1209001:263	17 955.70
25101	86:02:1209001:264	15 715.21
25102	86:02:1209001:266	33 861.59
25103	86:02:1209001:267	17 479.00
25104	86:02:1209001:268	13 347.60
25105	86:02:1209001:269	20 434.54
25106	86:02:1209001:270	8 548.82
25107	86:02:1209001:271	7 817.88
25108	86:02:1209001:272	476.70
25109	86:02:1209001:273	492.59
25110	86:02:1209001:275	29 539.51
25111	86:02:1209001:276	9 480.78

25112	86:02:1209001:28	28 363.65
25113	86:02:1209001:287	9 774.00
25114	86:02:1209001:288	15 877.32
25115	86:02:1209001:289	12 983.13
25116	86:02:1209001:29	14 348.67
25117	86:02:1209001:290	6 103.32
25118	86:02:1209001:291	4 485.18
25119	86:02:1209001:292	4 707.81
25120	86:02:1209001:293	8 454.51
25121	86:02:1209001:294	4 164.81
25122	86:02:1209001:295	10 420.17
25123	86:02:1209001:296	6 201.06
25124	86:02:1209001:297	2 155.71
25125	86:02:1209001:298	9 279.87
25126	86:02:1209001:299	5 636.34
25127	86:02:1209001:3	23 517.20
25128	86:02:1209001:30	44 666.79
25129	86:02:1209001:304	16 048.90
25130	86:02:1209001:305	37 119.04
25131	86:02:1209001:307	61 653.20
25132	86:02:1209001:308	12 219.41
25133	86:02:1209001:309	10 566.85
25134	86:02:1209001:31	36 451.66
25135	86:02:1209001:310	13 856.08
25136	86:02:1209001:311	20 990.69
25137	86:02:1209001:312	20 498.10
25138	86:02:1209001:313	27 156.01
25139	86:02:1209001:314	26 282.06
25140	86:02:1209001:317	30 858.38
25141	86:02:1209001:318	27 362.58
25142	86:02:1209001:319	21 928.20
25143	86:02:1209001:32	27 712.16
25144	86:02:1209001:320	36 769.46
25145	86:02:1209001:321	35 339.36
25146	86:02:1209001:322	40 837.30
25147	86:02:1209001:323	13 411.16
25148	86:02:1209001:324	4 862.34
25149	86:02:1209001:326	20 498.10
25150	86:02:1209001:327	12 171.74
25151	86:02:1209001:329	149 221.84
25152	86:02:1209001:330	387 894.00
25153	86:02:1209001:331	3 828.15
25154	86:02:1209001:336	231 841.26
25155	86:02:1209001:338	1173 230.16

25156	86:02:1209001:339	17 129.42
25157	86:02:1209001:34	39 057.62
25158	86:02:1209001:340	44 619.12
25159	86:02:1209001:342	31 080.84
25160	86:02:1209001:343	41 838.37
25161	86:02:1209001:344	36 578.78
25162	86:02:1209001:346	27 950.51
25163	86:02:1209001:347	12 425.98
25164	86:02:1209001:348	31 303.30
25165	86:02:1209001:349	30 508.80
25166	86:02:1209001:35	24 502.38
25167	86:02:1209001:350	54 820.50
25168	86:02:1209001:352	20 863.57
25169	86:02:1209001:354	37 023.70
25170	86:02:1209001:355	32 765.18
25171	86:02:1209001:356	57 315.23
25172	86:02:1209001:357	40 567.17
25173	86:02:1209001:358	16 875.18
25174	86:02:1209001:359	13 109.25
25175	86:02:1209001:362	13 522.39
25176	86:02:1209001:365	10 010.70
25177	86:02:1209001:366	22 690.92
25178	86:02:1209001:367	11 552.03
25179	86:02:1209001:368	20 402.76
25180	86:02:1209001:369	24 041.57
25181	86:02:1209001:370	26 822.32
25182	86:02:1209001:371	27 569.15
25183	86:02:1209001:372	32 415.60
25184	86:02:1209001:373	31 398.64
25185	86:02:1209001:374	30 620.03
25186	86:02:1209001:375	23 104.06
25187	86:02:1209001:376	29 618.96
25188	86:02:1209001:377	18 416.51
25189	86:02:1209001:378	18 448.29
25190	86:02:1209001:379	15 429.19
25191	86:02:1209001:38	56 361.83
25192	86:02:1209001:380	17 923.92
25193	86:02:1209001:381	14 444.01
25194	86:02:1209001:383	21 038.36
25195	86:02:1209001:384	34 640.20
25196	86:02:1209001:385	32 542.72
25197	86:02:1209001:386	35 482.37
25198	86:02:1209001:387	24 422.93
25199	86:02:1209001:388	38 342.57

25200	86:02:1209001:389	18 194.05
25201	86:02:1209001:39	7 515.97
25202	86:02:1209001:390	22 087.10
25203	86:02:1209001:392	17 796.80
25204	86:02:1209001:393	23 294.74
25205	86:02:1209001:4	19 640.04
25206	86:02:1209001:40	21 022.47
25207	86:02:1209001:401	3 372.03
25208	86:02:1209001:402	1.00
25209	86:02:1209001:406	32 844.63
25210	86:02:1209001:408	165 958.26
25211	86:02:1209001:409	35 101.01
25212	86:02:1209001:41	24 581.83
25213	86:02:1209001:410	38 946.39
25214	86:02:1209001:411	37 262.05
25215	86:02:1209001:412	26 981.22
25216	86:02:1209001:413	20 974.80
25217	86:02:1209001:415	66 849.23
25218	86:02:1209001:416	29 618.96
25219	86:02:1209001:417	21 149.59
25220	86:02:1209001:418	20 879.46
25221	86:02:1209001:419	22 341.34
25222	86:02:1209001:420	60 073.84
25223	86:02:1209001:421	317 967.00
25224	86:02:1209001:422	41 949.60
25225	86:02:1209001:433	432 948.15
25226	86:02:1209001:434	9 931.25
25227	86:02:1209001:435	4 930.44
25228	86:02:1209001:438	32 495.05
25229	86:02:1209001:439	25 614.68
25230	86:02:1209001:442	38 024.77
25231	86:02:1209001:457	4 576.32
25232	86:02:1209001:46	11 965.17
25233	86:02:1209001:460	14 046.76
25234	86:02:1209001:461	39 677.33
25235	86:02:1209001:462	1 372.25
25236	86:02:1209001:463	1 350.65
25237	86:02:1209001:464	1 591.81
25238	86:02:1209001:465	349.58
25239	86:02:1209001:467	17 510.78
25240	86:02:1209001:468	20 974.80
25241	86:02:1209001:469	31 621.10
25242	86:02:1209001:47	19 640.04
25243	86:02:1209001:470	253 424.08

25244	86:02:1209001:471	20 419.08
25245	86:02:1209001:472	24 865.00
25246	86:02:1209001:473	31 811.78
25247	86:02:1209001:474	31 811.78
25248	86:02:1209001:476	154 353.40
25249	86:02:1209001:477	151 080.00
25250	86:02:1209001:478	83 726.82
25251	86:02:1209001:479	17 876.25
25252	86:02:1209001:48	17 177.09
25253	86:02:1209001:480	36 070.30
25254	86:02:1209001:481	26 202.61
25255	86:02:1209001:482	11 797.92
25256	86:02:1209001:483	33 972.82
25257	86:02:1209001:484	30 191.00
25258	86:02:1209001:485	28 331.87
25259	86:02:1209001:486	40 757.85
25260	86:02:1209001:487	46 859.61
25261	86:02:1209001:488	8 671.41
25262	86:02:1209001:489	28 935.69
25263	86:02:1209001:49	10 916.43
25264	86:02:1209001:490	26 854.10
25265	86:02:1209001:491	10 916.43
25266	86:02:1209001:494	11 695.04
25267	86:02:1209001:495	11 695.04
25268	86:02:1209001:496	31 398.64
25269	86:02:1209001:497	25 900.70
25270	86:02:1209001:5	26 139.05
25271	86:02:1209001:50	13 681.29
25272	86:02:1209001:51	16 207.80
25273	86:02:1209001:518	22 595.58
25274	86:02:1209001:519	43 649.83
25275	86:02:1209001:52	68 628.91
25276	86:02:1209001:521	14 348.67
25277	86:02:1209001:53	60 461.45
25278	86:02:1209001:530	15 953.56
25279	86:02:1209001:532	26 170.83
25280	86:02:1209001:534	46 096.89
25281	86:02:1209001:535	47 018.51
25282	86:02:1209001:536	21 083.32
25283	86:02:1209001:537	39 423.09
25284	86:02:1209001:538	39 152.96
25285	86:02:1209001:539	17 145.31
25286	86:02:1209001:540	679.86
25287	86:02:1209001:55	23 199.40

25288	86:02:1209001:56	32 717.51
25289	86:02:1209001:57	49 417.90
25290	86:02:1209001:58	13 887.86
25291	86:02:1209001:6	21 801.08
25292	86:02:1209001:60	4 550.34
25293	86:02:1209001:62	78 750.84
25294	86:02:1209001:63	10 371.30
25295	86:02:1209001:64	2 519.52
25296	86:02:1209001:7	17 161.20
25297	86:02:1209001:70	44 698.57
25298	86:02:1209001:71	29 936.76
25299	86:02:1209001:76	29 332.94
25300	86:02:1209001:78	28 141.19
25301	86:02:1209001:79	8 882.51
25302	86:02:1209001:8	22 452.57
25303	86:02:1209001:82	19 862.50
25304	86:02:1209001:83	16 239.58
25305	86:02:1209001:85	31 541.65
25306	86:02:1209001:87	21 022.47
25307	86:02:1209001:88	22 404.90
25308	86:02:1209001:90	10 566.85
25309	86:02:1209001:92	16 414.37
25310	86:02:1209001:93	20 402.76
25311	86:02:1209001:94	21 959.98
25312	86:02:1209001:983	21 832.86
25313	86:02:1209001:984	124 470.00
25314	86:02:1209001:985	21 133.70
25315	86:02:1209001:988	138 149.94
25316	86:02:1209001:989	2 669.08
25317	86:02:1209001:990	140 835.36
25318	86:02:1209001:991	44 444.33
25319	86:02:1209001:992	18 432.40
25320	86:02:1209001:994	43 077.79
25321	86:02:1209001:997	28 602.00
25322	86:02:1209001:998	28 172.97
25323	86:02:1209001:999	39 073.51
25324	86:02:1210001:1	15 249.00
25325	86:02:1210001:10	20 176.00
25326	86:02:1210001:107	3 560.00
25327	86:02:1210001:109	4 635.00
25328	86:02:1210001:11	23 478.00
25329	86:02:1210001:112	2 101.20
25330	86:02:1210001:113	24 544.00
25331	86:02:1210001:114	37 700.00

25332	86:02:1210001:115	37 479.00
25333	86:02:1210001:116	26 223.80
25334	86:02:1210001:117	60 515.00
25335	86:02:1210001:118	33 462.00
25336	86:02:1210001:119	15 600.00
25337	86:02:1210001:12	12 051.00
25338	86:02:1210001:121	19 500.00
25339	86:02:1210001:13	17 836.00
25340	86:02:1210001:14	18 499.00
25341	86:02:1210001:15	19 760.00
25342	86:02:1210001:18	11 167.00
25343	86:02:1210001:2	2 353.00
25344	86:02:1210001:20	19 019.00
25345	86:02:1210001:21	13 377.00
25346	86:02:1210001:23	15 080.00
25347	86:02:1210001:24	22 802.00
25348	86:02:1210001:27	12 393.25
25349	86:02:1210001:3	7 826.00
25350	86:02:1210001:37	246 268.64
25351	86:02:1210001:39	28 067.00
25352	86:02:1210001:40	45 760.00
25353	86:02:1210001:43	9 927.14
25354	86:02:1210001:48	21 944.00
25355	86:02:1210001:5	14 040.00
25356	86:02:1210001:50	43 225.00
25357	86:02:1210001:54	41 080.00
25358	86:02:1210001:6	1 001.00
25359	86:02:1210001:60	4 623.55
25360	86:02:1210001:61	2 870.25
25361	86:02:1210001:62	2 718.95
25362	86:02:1210001:63	10 487.46
25363	86:02:1210001:64	1 974.39
25364	86:02:1210001:67	16 600.00
25365	86:02:1210001:68	32 734.00
25366	86:02:1210001:7	26 000.00
25367	86:02:1210001:70	19 500.00
25368	86:02:1210001:8	78.00
25369	86:02:1210001:9	2 540.95
25370	86:02:1211001:1	12341 027.40
25371	86:02:1211001:16	2549 188.20
25372	86:02:1211001:2	1400 058.40
25373	86:02:1211001:25	5991 489.40
25374	86:02:1211001:34	1.00
25375	86:02:1211002:1	3 213.60

25376	86:02:1211002:49	321 360.00
25377	86:02:1211002:50	149 400.00
25378	86:02:1211002:7	69 132.18
25379	86:02:1211003:1	4959 950.58
25380	86:02:1211003:12	19 693.44
25381	86:02:1211003:13	20 924.28
25382	86:02:1211003:130	230 782.50
25383	86:02:1211003:132	715 737.40
25384	86:02:1211003:135	366 587.71
25385	86:02:1211003:138	33 232.68
25386	86:02:1211003:139	32 309.55
25387	86:02:1211003:146	266 461.00
25388	86:02:1211003:147	12 854.40
25389	86:02:1211003:149	946 964.75
25390	86:02:1211003:153	72 098.78
25391	86:02:1211003:154	118 903.20
25392	86:02:1211003:158	2355 836.60
25393	86:02:1211003:159	212 633.20
25394	86:02:1211003:2	694 137.60
25395	86:02:1211003:201	583 385.42
25396	86:02:1211003:202	156 127.40
25397	86:02:1211003:209	680 212.00
25398	86:02:1211003:238	5610 945.60
25399	86:02:1211003:256	1273 656.80
25400	86:02:1211003:257	81 762.65
25401	86:02:1211003:258	246 168.00
25402	86:02:1211003:259	1343 017.00
25403	86:02:1211003:260	1704 499.30
25404	86:02:1211003:261	1726 053.43
25405	86:02:1211003:262	91 775.06
25406	86:02:1211003:263	62 424.18
25407	86:02:1211003:264	19 744.48
25408	86:02:1211003:266	5603 982.80
25409	86:02:1211003:271	4 251.96
25410	86:02:1211003:272	4 251.96
25411	86:02:1211003:273	4 251.96
25412	86:02:1211003:274	4 251.96
25413	86:02:1211003:275	4 251.96
25414	86:02:1211003:277	4 251.96
25415	86:02:1211003:279	269 451.39
25416	86:02:1211003:28	2 359.11
25417	86:02:1211003:280	2541 075.58
25418	86:02:1211003:282	5467 999.17
25419	86:02:1211003:29	135 566.70

25420	86:02:1211003:295	4 251.96
25421	86:02:1211003:299	12 755.88
25422	86:02:1211003:3	20756 642.40
25423	86:02:1211003:303	5 314.95
25424	86:02:1211003:304	4 606.29
25425	86:02:1211003:305	2 480.31
25426	86:02:1211003:306	2 480.31
25427	86:02:1211003:307	6377 940.00
25428	86:02:1211003:308	169 650.78
25429	86:02:1211003:309	86 158.80
25430	86:02:1211003:310	84 415.11
25431	86:02:1211003:311	165 240.27
25432	86:02:1211003:312	65 020.00
25433	86:02:1211003:313	2340 572.00
25434	86:02:1211003:314	1773 371.60
25435	86:02:1211003:316	2 834.64
25436	86:02:1211003:317	3 481.40
25437	86:02:1211003:318	4 251.96
25438	86:02:1211003:319	4 251.96
25439	86:02:1211003:320	17 716.50
25440	86:02:1211003:322	339 198.99
25441	86:02:1211003:323	4 251.96
25442	86:02:1211003:324	102 569.05
25443	86:02:1211003:336	17 716.50
25444	86:02:1211003:337	75 423.20
25445	86:02:1211003:338	7 795.26
25446	86:02:1211003:339	12 755.88
25447	86:02:1211003:340	3 543.30
25448	86:02:1211003:341	7 795.26
25449	86:02:1211003:342	40 962.60
25450	86:02:1211003:356	206 085.21
25451	86:02:1211003:357	9 921.24
25452	86:02:1211003:358	3 543.30
25453	86:02:1211003:359	3 543.30
25454	86:02:1211003:36	133 648.71
25455	86:02:1211003:368	243 965.80
25456	86:02:1211003:369	5512 663.00
25457	86:02:1211003:37	104 518.83
25458	86:02:1211003:370	80 825.16
25459	86:02:1211003:371	3 543.30
25460	86:02:1211003:372	3 543.30
25461	86:02:1211003:373	3 543.30
25462	86:02:1211003:38	58 670.04
25463	86:02:1211003:39	32 514.69

25464	86:02:1211003:4	8975 852.60
25465	86:02:1211003:40	32 617.26
25466	86:02:1211003:41	32 309.55
25467	86:02:1211003:423	104 416.26
25468	86:02:1211003:424	14 881.86
25469	86:02:1211003:425	179 292.36
25470	86:02:1211003:426	3 543.30
25471	86:02:1211003:427	3 543.30
25472	86:02:1211003:431	7 086.60
25473	86:02:1211003:46	84 004.83
25474	86:02:1211003:48	33 950.67
25475	86:02:1211003:6	252 991.62
25476	86:02:1211003:7	112 351.75
25477	86:02:1211003:8	84 825.39
25478	86:02:1211003:89	812.75
25479	86:02:1211004:1	11 927.20
25480	86:02:1211004:102	32 924.97
25481	86:02:1211004:104	912.08
25482	86:02:1211004:176	52 823.55
25483	86:02:1211004:181	53 233.83
25484	86:02:1211004:192	32 514.69
25485	86:02:1211004:193	32 001.84
25486	86:02:1211004:2	5726 903.00
25487	86:02:1211004:224	1.00
25488	86:02:1211004:232	923.13
25489	86:02:1211004:245	68 516.76
25490	86:02:1211004:258	2065 809.20
25491	86:02:1211004:266	975.30
25492	86:02:1211004:27	17 539.47
25493	86:02:1211004:28	18 872.88
25494	86:02:1211004:297	4 226.30
25495	86:02:1211004:3	3003 109.20
25496	86:02:1211004:312	162 163.17
25497	86:02:1211004:318	1.00
25498	86:02:1211004:322	12 755.88
25499	86:02:1211004:325	14 704.70
25500	86:02:1211004:327	14 704.70
25501	86:02:1211004:331	16 653.51
25502	86:02:1211004:338	14 173.20
25503	86:02:1211004:395	917 432.29
25504	86:02:1211004:399	30 174.47
25505	86:02:1211004:4	1243 197.08
25506	86:02:1211004:425	830 678.48
25507	86:02:1211004:428	377 603.65

25508	86:02:1211004:429	2819 707.92
25509	86:02:1211004:432	54 054.39
25510	86:02:1211004:438	33 027.54
25511	86:02:1211004:488	3421 271.29
25512	86:02:1211004:5	13512 384.60
25513	86:02:1211004:502	1.00
25514	86:02:1211004:519	472 934.80
25515	86:02:1211004:521	276 939.00
25516	86:02:1211004:530	857 776.35
25517	86:02:1211004:532	473 470.40
25518	86:02:1211004:533	14 173.20
25519	86:02:1211004:534	9 566.91
25520	86:02:1211004:535	16 653.51
25521	86:02:1211004:536	14 173.20
25522	86:02:1211004:539	13 464.54
25523	86:02:1211004:541	12 047.22
25524	86:02:1211004:542	13 818.87
25525	86:02:1211004:543	2116 075.90
25526	86:02:1211004:544	650.20
25527	86:02:1211004:545	3 576.10
25528	86:02:1211004:546	3 251.00
25529	86:02:1211004:547	1 950.60
25530	86:02:1211004:548	1 950.60
25531	86:02:1211004:549	650.20
25532	86:02:1211004:550	650.20
25533	86:02:1211004:551	650.20
25534	86:02:1211004:552	650.20
25535	86:02:1211004:553	650.20
25536	86:02:1211004:554	650.20
25537	86:02:1211004:555	3 901.20
25538	86:02:1211004:556	3 738.65
25539	86:02:1211004:557	650.20
25540	86:02:1211004:558	650.20
25541	86:02:1211004:559	650.20
25542	86:02:1211004:560	650.20
25543	86:02:1211004:561	650.20
25544	86:02:1211004:562	650.20
25545	86:02:1211004:563	1 950.60
25546	86:02:1211004:564	1 950.60
25547	86:02:1211004:565	650.20
25548	86:02:1211004:566	650.20
25549	86:02:1211004:567	650.20
25550	86:02:1211004:568	650.20
25551	86:02:1211004:569	650.20

25552	86:02:1211004:570	650.20
25553	86:02:1211004:571	650.20
25554	86:02:1211004:572	650.20
25555	86:02:1211004:573	650.20
25556	86:02:1211004:574	650.20
25557	86:02:1211004:575	650.20
25558	86:02:1211004:576	650.20
25559	86:02:1211004:577	1 950.60
25560	86:02:1211004:578	1 950.60
25561	86:02:1211004:579	1 950.60
25562	86:02:1211004:580	1 950.60
25563	86:02:1211004:581	650.20
25564	86:02:1211004:582	650.20
25565	86:02:1211004:583	650.20
25566	86:02:1211004:584	650.20
25567	86:02:1211004:585	650.20
25568	86:02:1211004:586	650.20
25569	86:02:1211004:587	650.20
25570	86:02:1211004:588	1582 099.15
25571	86:02:1211004:589	5223 869.35
25572	86:02:1211004:590	4 876.50
25573	86:02:1211004:591	4 388.85
25574	86:02:1211004:592	4 551.40
25575	86:02:1211004:594	650.20
25576	86:02:1211004:595	650.20
25577	86:02:1211004:596	650.20
25578	86:02:1211004:597	650.20
25579	86:02:1211004:598	4713 624.90
25580	86:02:1211004:599	1010 735.90
25581	86:02:1211004:600	8 503.92
25582	86:02:1211004:603	13 110.21
25583	86:02:1211004:604	15 236.19
25584	86:02:1211004:605	13 464.54
25585	86:02:1211004:606	8 858.25
25586	86:02:1211004:608	1762 900.00
25587	86:02:1211004:609	8 503.92
25588	86:02:1211004:610	10 629.90
25589	86:02:1211004:611	18 425.16
25590	86:02:1211004:612	421 460.13
25591	86:02:1211004:613	285 452.31
25592	86:02:1211004:614	147 495.66
25593	86:02:1211004:615	164 317.14
25594	86:02:1211004:616	145 649.40
25595	86:02:1211004:617	247 193.70

25596	86:02:1211004:618	156 214.11
25597	86:02:1211004:620	10 629.90
25598	86:02:1211004:621	9 566.91
25599	86:02:1211004:622	9 212.58
25600	86:02:1211004:623	12 401.55
25601	86:02:1211004:624	5363 498.40
25602	86:02:1211004:625	8 149.59
25603	86:02:1211004:626	9 212.58
25604	86:02:1211004:627	13 110.21
25605	86:02:1211004:628	189 344.22
25606	86:02:1211004:629	14 173.20
25607	86:02:1211004:630	251 706.78
25608	86:02:1211004:631	120 724.89
25609	86:02:1211004:632	288 939.69
25610	86:02:1211004:633	12 047.22
25611	86:02:1211004:634	116 929.80
25612	86:02:1211004:635	116 929.80
25613	86:02:1211004:636	8 503.92
25614	86:02:1211004:637	233 859.60
25615	86:02:1211004:638	421 685.68
25616	86:02:1211004:639	4867 014.32
25617	86:02:1211004:640	254 989.02
25618	86:02:1211004:641	8 858.25
25619	86:02:1211004:642	8 149.59
25620	86:02:1211004:643	12 401.55
25621	86:02:1211004:644	8 858.25
25622	86:02:1211004:645	8 858.25
25623	86:02:1211004:646	9 566.91
25624	86:02:1211004:647	8 149.59
25625	86:02:1211004:648	8 858.25
25626	86:02:1211004:649	9 566.91
25627	86:02:1211004:650	8 858.25
25628	86:02:1211004:651	8 503.92
25629	86:02:1211004:652	8 503.92
25630	86:02:1211004:653	8 503.92
25631	86:02:1211004:654	646 191.00
25632	86:02:1211004:661	1443 238.48
25633	86:02:1211004:662	12 755.88
25634	86:02:1211004:663	12 755.88
25635	86:02:1211004:664	5716 994.40
25636	86:02:1211004:665	14 881.86
25637	86:02:1211004:683	162 550.00
25638	86:02:1211004:684	9 566.91
25639	86:02:1211004:685	9 921.24

25640	86:02:1211004:705	12 401.55
25641	86:02:1211004:706	9 566.91
25642	86:02:1211004:707	1 788.05
25643	86:02:1211004:708	4 876.50
25644	86:02:1211004:709	4 063.75
25645	86:02:1211004:714	896 887.97
25646	86:02:1211004:718	8 858.25
25647	86:02:1211004:72	205 140.00
25648	86:02:1211004:78	463 267.50
25649	86:02:1211005:1	19 885.51
25650	86:02:1211005:10	63 464.40
25651	86:02:1211005:100	133 751.28
25652	86:02:1211005:102	319 608.12
25653	86:02:1211005:103	15 307.06
25654	86:02:1211005:1033	1.00
25655	86:02:1211005:1039	1.00
25656	86:02:1211005:104	14 527.53
25657	86:02:1211005:1040	1.00
25658	86:02:1211005:1043	1.00
25659	86:02:1211005:1045	17 362.17
25660	86:02:1211005:1046	11 338.56
25661	86:02:1211005:1048	15 236.19
25662	86:02:1211005:1050	6 732.27
25663	86:02:1211005:1057	1.00
25664	86:02:1211005:1064	11 987.72
25665	86:02:1211005:1065	343 475.35
25666	86:02:1211005:107	12 755.88
25667	86:02:1211005:1070	7205 920.24
25668	86:02:1211005:1071	1061 970.96
25669	86:02:1211005:108	12 755.88
25670	86:02:1211005:109	13 464.54
25671	86:02:1211005:1096	54 362.10
25672	86:02:1211005:11	9 566.91
25673	86:02:1211005:1102	51 490.14
25674	86:02:1211005:1106	52 310.70
25675	86:02:1211005:112	41 438.28
25676	86:02:1211005:113	59 388.03
25677	86:02:1211005:114	209 653.08
25678	86:02:1211005:1178	1.00
25679	86:02:1211005:1179	1.00
25680	86:02:1211005:1180	1.00
25681	86:02:1211005:1190	13 110.21
25682	86:02:1211005:12	78 568.62
25683	86:02:1211005:1205	1.00

25684	86:02:1211005:1206	31.13
25685	86:02:1211005:1208	1.00
25686	86:02:1211005:1211	41 745.99
25687	86:02:1211005:1215	1.00
25688	86:02:1211005:1216	6 314.40
25689	86:02:1211005:1218	1.00
25690	86:02:1211005:1246	102 248.20
25691	86:02:1211005:1247	96 140.20
25692	86:02:1211005:1248	11 247.60
25693	86:02:1211005:1249	86 029.52
25694	86:02:1211005:1253	1.00
25695	86:02:1211005:1254	1.00
25696	86:02:1211005:1264	184 626.00
25697	86:02:1211005:1274	487.65
25698	86:02:1211005:1283	1.00
25699	86:02:1211005:1294	1.00
25700	86:02:1211005:13	51 900.42
25701	86:02:1211005:1312	249 086.25
25702	86:02:1211005:1313	47 950.88
25703	86:02:1211005:1314	21 154.80
25704	86:02:1211005:1315	37 161.93
25705	86:02:1211005:1316	19 532.93
25706	86:02:1211005:1317	10 629.90
25707	86:02:1211005:1318	48 656.04
25708	86:02:1211005:1319	21 859.96
25709	86:02:1211005:1320	15 342.49
25710	86:02:1211005:1321	54 156.29
25711	86:02:1211005:1323	21 507.38
25712	86:02:1211005:1324	50 277.91
25713	86:02:1211005:1325	11 338.56
25714	86:02:1211005:1326	48 162.43
25715	86:02:1211005:1329	19 744.48
25716	86:02:1211005:1330	212 127.75
25717	86:02:1211005:1331	14 881.86
25718	86:02:1211005:1332	18 425.16
25719	86:02:1211005:1333	14 173.20
25720	86:02:1211005:1334	42 309.60
25721	86:02:1211005:1335	15 236.19
25722	86:02:1211005:1336	21 859.96
25723	86:02:1211005:1337	13 464.54
25724	86:02:1211005:1338	12 401.55
25725	86:02:1211005:1339	13 110.21
25726	86:02:1211005:1340	11 692.89
25727	86:02:1211005:1341	13 039.34

25728	86:02:1211005:1342	15 129.89
25729	86:02:1211005:1343	18 052.10
25730	86:02:1211005:1344	15 944.85
25731	86:02:1211005:1346	17 911.06
25732	86:02:1211005:1347	13 358.24
25733	86:02:1211005:1348	17 503.90
25734	86:02:1211005:1349	15 590.52
25735	86:02:1211005:1350	12 755.88
25736	86:02:1211005:1351	14 173.20
25737	86:02:1211005:1352	12 401.55
25738	86:02:1211005:1353	204 627.15
25739	86:02:1211005:1354	5 288.70
25740	86:02:1211005:1355	11 444.86
25741	86:02:1211005:1356	11 515.73
25742	86:02:1211005:1357	12 614.15
25743	86:02:1211005:1358	6 519.67
25744	86:02:1211005:1359	13 818.87
25745	86:02:1211005:1360	10 629.90
25746	86:02:1211005:1361	12 755.88
25747	86:02:1211005:1362	10 629.90
25748	86:02:1211005:1363	8 858.25
25749	86:02:1211005:1364	7 440.93
25750	86:02:1211005:1365	14 527.53
25751	86:02:1211005:1366	12 401.55
25752	86:02:1211005:1367	48 656.04
25753	86:02:1211005:1368	11 338.56
25754	86:02:1211005:1369	18 334.16
25755	86:02:1211005:1370	11 692.89
25756	86:02:1211005:1371	10 984.23
25757	86:02:1211005:1372	42 662.18
25758	86:02:1211005:1373	42 309.60
25759	86:02:1211005:1374	13 110.21
25760	86:02:1211005:1375	11 692.89
25761	86:02:1211005:1376	15 590.52
25762	86:02:1211005:1377	6355 899.00
25763	86:02:1211005:1378	9122 962.10
25764	86:02:1211005:1379	12 755.88
25765	86:02:1211005:1380	152 008.74
25766	86:02:1211005:1385	19 133.82
25767	86:02:1211005:1386	24 469.05
25768	86:02:1211005:1388	16 513.77
25769	86:02:1211005:1389	12 755.88
25770	86:02:1211005:1390	1676 165.32
25771	86:02:1211005:1391	13 110.21

25772	86:02:1211005:1392	15 590.52
25773	86:02:1211005:1394	92 375.96
25774	86:02:1211005:1395	10 984.23
25775	86:02:1211005:1397	18 070.83
25776	86:02:1211005:1398	8 858.25
25777	86:02:1211005:14	546 095.10
25778	86:02:1211005:1401	13 464.54
25779	86:02:1211005:1402	15 944.85
25780	86:02:1211005:1404	14 173.20
25781	86:02:1211005:1405	8 858.25
25782	86:02:1211005:1406	15 236.19
25783	86:02:1211005:1407	13 110.21
25784	86:02:1211005:1409	12 401.55
25785	86:02:1211005:1410	748 174.76
25786	86:02:1211005:1411	497 842.96
25787	86:02:1211005:1412	14 173.20
25788	86:02:1211005:1413	332 339.80
25789	86:02:1211005:1414	21 131.50
25790	86:02:1211005:1415	12 401.55
25791	86:02:1211005:1416	59 233.44
25792	86:02:1211005:1417	9 921.24
25793	86:02:1211005:1418	9 212.58
25794	86:02:1211005:1421	11 692.89
25795	86:02:1211005:1423	12 047.22
25796	86:02:1211005:1424	13 464.54
25797	86:02:1211005:1425	14 173.20
25798	86:02:1211005:1426	15 590.52
25799	86:02:1211005:1427	15 944.85
25800	86:02:1211005:1428	15 590.52
25801	86:02:1211005:1429	15 590.52
25802	86:02:1211005:1430	15 944.85
25803	86:02:1211005:1431	15 590.52
25804	86:02:1211005:1432	217 204.29
25805	86:02:1211005:1433	13 398.04
25806	86:02:1211005:1436	78 876.33
25807	86:02:1211005:1437	206 986.26
25808	86:02:1211005:1438	219 602.37
25809	86:02:1211005:1439	327 506.01
25810	86:02:1211005:1440	182 779.74
25811	86:02:1211005:1441	261 348.36
25812	86:02:1211005:1442	176 522.97
25813	86:02:1211005:1443	254 989.02
25814	86:02:1211005:1444	252 322.20
25815	86:02:1211005:1445	177 138.39

25816	86:02:1211005:1446	205 857.99
25817	86:02:1211005:1447	190 985.34
25818	86:02:1211005:1448	265 143.45
25819	86:02:1211005:1449	196 011.27
25820	86:02:1211005:1450	376 534.47
25821	86:02:1211005:1451	340 840.11
25822	86:02:1211005:1452	226 371.99
25823	86:02:1211005:1453	82 466.28
25824	86:02:1211005:1454	226 371.99
25825	86:02:1211005:1455	206 883.69
25826	86:02:1211005:1456	134 879.55
25827	86:02:1211005:1457	302 273.79
25828	86:02:1211005:1458	223 705.17
25829	86:02:1211005:1459	286 067.73
25830	86:02:1211005:1460	150 572.76
25831	86:02:1211005:1461	402 074.40
25832	86:02:1211005:1462	432 947.97
25833	86:02:1211005:1463	272 528.49
25834	86:02:1211005:1464	297 555.57
25835	86:02:1211005:1465	138 572.07
25836	86:02:1211005:1466	112 211.58
25837	86:02:1211005:1467	185 754.27
25838	86:02:1211005:1468	313 146.21
25839	86:02:1211005:1469	134 469.27
25840	86:02:1211005:1470	138 161.79
25841	86:02:1211005:1471	123 289.14
25842	86:02:1211005:1472	108 416.49
25843	86:02:1211005:1473	269 143.68
25844	86:02:1211005:1474	154 367.85
25845	86:02:1211005:1476	13 110.21
25846	86:02:1211005:1478	257 245.56
25847	86:02:1211005:1479	455 923.65
25848	86:02:1211005:1480	14 527.53
25849	86:02:1211005:1481	14 173.20
25850	86:02:1211005:1482	253 347.90
25851	86:02:1211005:1483	275 913.30
25852	86:02:1211005:1484	13 818.87
25853	86:02:1211005:1486	389 868.57
25854	86:02:1211005:1487	86 569.08
25855	86:02:1211005:1488	154 060.14
25856	86:02:1211005:1489	1.00
25857	86:02:1211005:1490	249 450.24
25858	86:02:1211005:1491	1.00
25859	86:02:1211005:1492	282 580.35

25860	86:02:1211005:1493	21 859.96
25861	86:02:1211005:1494	212 935.32
25862	86:02:1211005:1495	190 369.92
25863	86:02:1211005:1496	13 110.21
25864	86:02:1211005:1497	84 619.20
25865	86:02:1211005:1498	8474 532.00
25866	86:02:1211005:1499	77 050.68
25867	86:02:1211005:15	319 078.97
25868	86:02:1211005:1500	313 864.20
25869	86:02:1211005:166	51 797.85
25870	86:02:1211005:168	54 259.53
25871	86:02:1211005:17	10 629.90
25872	86:02:1211005:170	82 261.14
25873	86:02:1211005:171	1730 809.70
25874	86:02:1211005:18	151 598.46
25875	86:02:1211005:188	3 213.60
25876	86:02:1211005:19	8 858.25
25877	86:02:1211005:2	25 385.76
25878	86:02:1211005:20	11 692.89
25879	86:02:1211005:201	56 105.79
25880	86:02:1211005:203	53 746.68
25881	86:02:1211005:208	53 131.26
25882	86:02:1211005:209	54 054.39
25883	86:02:1211005:21	10 629.90
25884	86:02:1211005:210	51 285.00
25885	86:02:1211005:22	16 641.78
25886	86:02:1211005:223	346 938.72
25887	86:02:1211005:251	8 988.14
25888	86:02:1211005:270	12 755.88
25889	86:02:1211005:275	51 490.14
25890	86:02:1211005:278	2 666.82
25891	86:02:1211005:286	11 338.56
25892	86:02:1211005:287	1.00
25893	86:02:1211005:289	521 406.60
25894	86:02:1211005:291	1.00
25895	86:02:1211005:296	316 616.84
25896	86:02:1211005:297	37 232.45
25897	86:02:1211005:298	32 309.55
25898	86:02:1211005:3	247 296.27
25899	86:02:1211005:319	36 248.65
25900	86:02:1211005:330	20 308.86
25901	86:02:1211005:333	32 719.83
25902	86:02:1211005:334	1.00
25903	86:02:1211005:336	38 167.04

25904	86:02:1211005:349	615.42
25905	86:02:1211005:351	1.00
25906	86:02:1211005:352	1.00
25907	86:02:1211005:354	75 594.09
25908	86:02:1211005:355	240 321.51
25909	86:02:1211005:360	39 359.76
25910	86:02:1211005:367	1.00
25911	86:02:1211005:368	1.00
25912	86:02:1211005:369	1.00
25913	86:02:1211005:370	19 693.44
25914	86:02:1211005:372	1.00
25915	86:02:1211005:375	1.00
25916	86:02:1211005:3750	13 464.54
25917	86:02:1211005:3751	46 062.90
25918	86:02:1211005:3752	311 607.66
25919	86:02:1211005:3753	353 251.08
25920	86:02:1211005:3754	77 567.60
25921	86:02:1211005:3755	15780 605.80
25922	86:02:1211005:3756	560 505.40
25923	86:02:1211005:3757	784 250.22
25924	86:02:1211005:3758	850 663.25
25925	86:02:1211005:3759	668 756.40
25926	86:02:1211005:3760	678 090.27
25927	86:02:1211005:3783	15 944.85
25928	86:02:1211005:3784	483 617.55
25929	86:02:1211005:3788	352 580.00
25930	86:02:1211005:3789	13 464.54
25931	86:02:1211005:3791	327 375.70
25932	86:02:1211005:3792	1092 998.00
25933	86:02:1211005:3802	35 258.00
25934	86:02:1211005:3803	88 914.85
25935	86:02:1211005:3804	38 783.80
25936	86:02:1211005:3808	353 105.50
25937	86:02:1211005:3810	105 774.00
25938	86:02:1211005:3818	221 756.34
25939	86:02:1211005:382	34 258.38
25940	86:02:1211005:384	1.00
25941	86:02:1211005:385	7 692.75
25942	86:02:1211005:386	32 001.84
25943	86:02:1211005:3864	65 345.10
25944	86:02:1211005:3877	70 516.00
25945	86:02:1211005:3880	74 041.80
25946	86:02:1211005:3890	4 063.75
25947	86:02:1211005:3891	81 275.00

25948	86:02:1211005:3892	6 275.92
25949	86:02:1211005:3988	975.30
25950	86:02:1211005:3989	975.30
25951	86:02:1211005:3990	2 438.25
25952	86:02:1211005:3991	3 901.20
25953	86:02:1211005:3992	5 689.25
25954	86:02:1211005:3993	3 901.20
25955	86:02:1211005:3994	3 901.20
25956	86:02:1211005:3995	3 901.20
25957	86:02:1211005:3996	1 950.60
25958	86:02:1211005:3997	4 876.50
25959	86:02:1211005:4	15 236.19
25960	86:02:1211005:4008	21 859.96
25961	86:02:1211005:4011	8 452.60
25962	86:02:1211005:4015	138 211.36
25963	86:02:1211005:4016	114 878.40
25964	86:02:1211005:402	4 960.62
25965	86:02:1211005:4024	66 157.85
25966	86:02:1211005:406	2 051.40
25967	86:02:1211005:407	1 025.70
25968	86:02:1211005:412	1 230.84
25969	86:02:1211005:413	2 051.40
25970	86:02:1211005:414	7 795.26
25971	86:02:1211005:415	2 871.96
25972	86:02:1211005:416	2 564.25
25973	86:02:1211005:417	2 051.40
25974	86:02:1211005:418	24 001.38
25975	86:02:1211005:419	615.42
25976	86:02:1211005:423	3 487.38
25977	86:02:1211005:424	205 242.57
25978	86:02:1211005:425	5 314.95
25979	86:02:1211005:426	615.42
25980	86:02:1211005:428	24 309.09
25981	86:02:1211005:444	49 746.45
25982	86:02:1211005:445	22 257.69
25983	86:02:1211005:446	13 231.53
25984	86:02:1211005:448	13 979.30
25985	86:02:1211005:449	811 500.64
25986	86:02:1211005:45	63 285.69
25987	86:02:1211005:452	559 166.40
25988	86:02:1211005:454	1.00
25989	86:02:1211005:455	4 960.62
25990	86:02:1211005:456	6 377.94
25991	86:02:1211005:458	5 669.28

25992	86:02:1211005:459	3 897.63
25993	86:02:1211005:460	4 251.96
25994	86:02:1211005:465	1563 936.36
25995	86:02:1211005:473	22 155.12
25996	86:02:1211005:487	1.00
25997	86:02:1211005:488	1.00
25998	86:02:1211005:493	367 153.80
25999	86:02:1211005:498	4 551.40
26000	86:02:1211005:50	133 648.71
26001	86:02:1211005:500	16 603.60
26002	86:02:1211005:501	10 914.17
26003	86:02:1211005:502	197 097.07
26004	86:02:1211005:503	686 120.68
26005	86:02:1211005:504	363 157.40
26006	86:02:1211005:505	7404 171.81
26007	86:02:1211005:509	21 949.98
26008	86:02:1211005:511	13 818.87
26009	86:02:1211005:512	21 847.41
26010	86:02:1211005:513	358 883.59
26011	86:02:1211005:514	21 949.98
26012	86:02:1211005:518	364 208.00
26013	86:02:1211005:520	6 377.94
26014	86:02:1211005:521	276 939.00
26015	86:02:1211005:522	30 463.29
26016	86:02:1211005:525	51 809.94
26017	86:02:1211005:542	650.20
26018	86:02:1211005:55	111 391.02
26019	86:02:1211005:558	1.00
26020	86:02:1211005:56	143 495.43
26021	86:02:1211005:584	21 949.98
26022	86:02:1211005:585	1.00
26023	86:02:1211005:586	1.00
26024	86:02:1211005:6	101 543.04
26025	86:02:1211005:62	105 647.10
26026	86:02:1211005:63	69 234.75
26027	86:02:1211005:64	95 800.38
26028	86:02:1211005:646	69 850.17
26029	86:02:1211005:647	68 311.62
26030	86:02:1211005:650	170 132.65
26031	86:02:1211005:668	69 952.74
26032	86:02:1211005:67	154 060.14
26033	86:02:1211005:676	1.00
26034	86:02:1211005:677	52 105.56
26035	86:02:1211005:678	1.00

26036	86:02:1211005:681	2 834.64
26037	86:02:1211005:683	1.00
26038	86:02:1211005:685	14 527.53
26039	86:02:1211005:686	15 590.52
26040	86:02:1211005:688	15 590.52
26041	86:02:1211005:718	15 944.85
26042	86:02:1211005:72	123 801.99
26043	86:02:1211005:73	70 568.16
26044	86:02:1211005:744	1.00
26045	86:02:1211005:747	1.00
26046	86:02:1211005:749	10 807.07
26047	86:02:1211005:750	11 692.89
26048	86:02:1211005:751	9 921.24
26049	86:02:1211005:752	10 629.90
26050	86:02:1211005:757	80 414.88
26051	86:02:1211005:762	10 275.57
26052	86:02:1211005:763	9 921.24
26053	86:02:1211005:764	10 275.57
26054	86:02:1211005:765	10 629.90
26055	86:02:1211005:766	10 098.41
26056	86:02:1211005:767	10 629.90
26057	86:02:1211005:769	9 566.91
26058	86:02:1211005:770	9 212.58
26059	86:02:1211005:781	75 787.40
26060	86:02:1211005:8	1.00
26061	86:02:1211005:817	102.57
26062	86:02:1211005:818	102.57
26063	86:02:1211005:819	102.57
26064	86:02:1211005:821	3 188.97
26065	86:02:1211005:83	14 881.86
26066	86:02:1211005:85	126 571.38
26067	86:02:1211005:850	102.57
26068	86:02:1211005:855	244 732.02
26069	86:02:1211005:862	9752 131.90
26070	86:02:1211005:872	4 960.62
26071	86:02:1211005:877	102.57
26072	86:02:1211005:878	184 676.80
26073	86:02:1211005:883	10 984.23
26074	86:02:1211005:884	13 110.21
26075	86:02:1211005:886	12 047.22
26076	86:02:1211005:892	8658 788.87
26077	86:02:1211005:894	9 212.58
26078	86:02:1211005:897	13 464.54
26079	86:02:1211005:898	9 212.58

26080	86:02:1211005:899	10 629.90
26081	86:02:1211005:901	10 275.57
26082	86:02:1211005:903	8 858.25
26083	86:02:1211005:904	8 858.25
26084	86:02:1211005:905	8 858.25
26085	86:02:1211005:906	10 275.57
26086	86:02:1211005:908	8 503.92
26087	86:02:1211005:911	9 212.58
26088	86:02:1211005:912	8 858.25
26089	86:02:1211005:913	10 629.90
26090	86:02:1211005:915	8 149.59
26091	86:02:1211005:917	6 732.27
26092	86:02:1211005:918	8 503.92
26093	86:02:1211005:919	8 149.59
26094	86:02:1211005:920	7 795.26
26095	86:02:1211005:921	7 795.26
26096	86:02:1211005:922	7 440.93
26097	86:02:1211005:923	7 795.26
26098	86:02:1211005:924	10 381.87
26099	86:02:1211005:925	8 149.59
26100	86:02:1211005:926	8 858.25
26101	86:02:1211005:929	7 795.26
26102	86:02:1211005:93	136 007.82
26103	86:02:1211005:930	8 503.92
26104	86:02:1211005:931	9 921.24
26105	86:02:1211005:932	12 047.22
26106	86:02:1211005:934	10 984.23
26107	86:02:1211005:935	11 338.56
26108	86:02:1211005:937	11 267.69
26109	86:02:1211005:938	11 338.56
26110	86:02:1211005:939	11 338.56
26111	86:02:1211005:940	10 629.90
26112	86:02:1211005:942	10 984.23
26113	86:02:1211005:943	11 692.89
26114	86:02:1211005:944	10 629.90
26115	86:02:1211005:946	10 629.90
26116	86:02:1211005:949	9 921.24
26117	86:02:1211005:95	139 084.92
26118	86:02:1211005:950	11 338.56
26119	86:02:1211005:951	11 692.89
26120	86:02:1211005:952	11 692.89
26121	86:02:1211005:953	10 984.23
26122	86:02:1211005:954	11 338.56
26123	86:02:1211005:955	11 692.89

26124	86:02:1211005:956	12 047.22
26125	86:02:1211005:957	11 692.89
26126	86:02:1211005:96	64 003.68
26127	86:02:1211005:961	12 047.22
26128	86:02:1211005:962	11 692.89
26129	86:02:1211005:963	10 984.23
26130	86:02:1211005:965	14 881.86
26131	86:02:1211005:966	13 464.54
26132	86:02:1211005:968	13 464.54
26133	86:02:1211005:969	13 181.08
26134	86:02:1211005:97	89 543.61
26135	86:02:1211005:970	13 818.87
26136	86:02:1211005:971	13 464.54
26137	86:02:1211005:972	13 464.54
26138	86:02:1211005:973	9 921.24
26139	86:02:1211005:974	13 110.21
26140	86:02:1211005:975	11 338.56
26141	86:02:1211005:978	8 149.59
26142	86:02:1211006:1	111 083.31
26143	86:02:1211006:100	120 109.47
26144	86:02:1211006:104	104 826.54
26145	86:02:1211006:105	108 621.63
26146	86:02:1211006:107	102.57
26147	86:02:1211006:108	111 596.16
26148	86:02:1211006:110	126 263.67
26149	86:02:1211006:114	97 646.64
26150	86:02:1211006:115	198 575.52
26151	86:02:1211006:117	112 109.01
26152	86:02:1211006:118	144 008.28
26153	86:02:1211006:119	178 882.08
26154	86:02:1211006:124	1.00
26155	86:02:1211006:125	144 931.41
26156	86:02:1211006:128	162 368.31
26157	86:02:1211006:129	129 238.20
26158	86:02:1211006:130	155 906.40
26159	86:02:1211006:134	124 622.55
26160	86:02:1211006:135	1.00
26161	86:02:1211006:139	560 773.20
26162	86:02:1211006:140	640 042.00
26163	86:02:1211006:167	14 173.20
26164	86:02:1211006:168	14 173.20
26165	86:02:1211006:169	13 110.21
26166	86:02:1211006:170	14 173.20
26167	86:02:1211006:171	13 110.21

26168	86:02:1211006:172	13 818.87
26169	86:02:1211006:173	14 527.53
26170	86:02:1211006:174	14 527.53
26171	86:02:1211006:176	13 818.87
26172	86:02:1211006:180	14 173.20
26173	86:02:1211006:181	14 173.20
26174	86:02:1211006:183	21 614.13
26175	86:02:1211006:184	16 603.60
26176	86:02:1211006:185	12 543.28
26177	86:02:1211006:186	12 401.55
26178	86:02:1211006:187	13 110.21
26179	86:02:1211006:188	12 755.88
26180	86:02:1211006:189	12 755.88
26181	86:02:1211006:190	12 755.88
26182	86:02:1211006:191	13 110.21
26183	86:02:1211006:192	12 755.88
26184	86:02:1211006:195	23 031.45
26185	86:02:1211006:196	23 031.45
26186	86:02:1211006:197	13 110.21
26187	86:02:1211006:198	14 527.53
26188	86:02:1211006:2	157 444.95
26189	86:02:1211006:220	155 701.26
26190	86:02:1211006:221	153 855.00
26191	86:02:1211006:223	153 855.00
26192	86:02:1211006:226	1.00
26193	86:02:1211006:238	155 701.26
26194	86:02:1211006:239	1.00
26195	86:02:1211006:240	1.00
26196	86:02:1211006:241	1.00
26197	86:02:1211006:246	1.00
26198	86:02:1211006:256	185 754.27
26199	86:02:1211006:258	13 110.21
26200	86:02:1211006:259	13 110.21
26201	86:02:1211006:260	172 522.74
26202	86:02:1211006:261	12 401.55
26203	86:02:1211006:262	12 472.42
26204	86:02:1211006:263	119 976.13
26205	86:02:1211006:264	153 444.72
26206	86:02:1211006:265	186 677.40
26207	86:02:1211006:266	195 703.56
26208	86:02:1211006:267	13 818.87
26209	86:02:1211006:268	14 173.20
26210	86:02:1211006:269	119 801.76
26211	86:02:1211006:270	28 346.40

26212	86:02:1211006:271	185 856.84
26213	86:02:1211006:273	13 110.21
26214	86:02:1211006:275	234 782.73
26215	86:02:1211006:282	14 173.20
26216	86:02:1211006:283	17 716.50
26217	86:02:1211006:289	150 777.90
26218	86:02:1211006:293	17 362.17
26219	86:02:1211006:294	153 957.57
26220	86:02:1211006:295	145 033.98
26221	86:02:1211006:296	14 527.53
26222	86:02:1211006:297	154 060.14
26223	86:02:1211006:298	154 060.14
26224	86:02:1211006:299	14 173.20
26225	86:02:1211006:3	111 391.02
26226	86:02:1211006:300	154 060.14
26227	86:02:1211006:301	14 173.20
26228	86:02:1211006:302	14 173.20
26229	86:02:1211006:303	155 598.69
26230	86:02:1211006:304	161 650.32
26231	86:02:1211006:305	14 881.86
26232	86:02:1211006:306	132 212.73
26233	86:02:1211006:307	121 955.73
26234	86:02:1211006:308	12 755.88
26235	86:02:1211006:309	131 392.17
26236	86:02:1211006:310	124 007.13
26237	86:02:1211006:311	127 494.51
26238	86:02:1211006:312	132 007.59
26239	86:02:1211006:313	128 417.64
26240	86:02:1211006:314	14 173.20
26241	86:02:1211006:315	14 173.20
26242	86:02:1211006:316	16 653.51
26243	86:02:1211006:317	14 173.20
26244	86:02:1211006:318	151 701.03
26245	86:02:1211006:319	107 288.22
26246	86:02:1211006:322	138 264.36
26247	86:02:1211006:323	102 877.71
26248	86:02:1211006:325	17 007.84
26249	86:02:1211006:326	153 957.57
26250	86:02:1211006:327	15 944.85
26251	86:02:1211006:328	153 855.00
26252	86:02:1211006:329	138 572.07
26253	86:02:1211006:330	142 367.16
26254	86:02:1211006:332	153 855.00
26255	86:02:1211006:335	161 958.03

26256	86:02:1211006:338	153 855.00
26257	86:02:1211006:339	15 944.85
26258	86:02:1211006:340	15 944.85
26259	86:02:1211006:341	15 944.85
26260	86:02:1211006:343	15 944.85
26261	86:02:1211006:344	153 855.00
26262	86:02:1211006:349	14 881.86
26263	86:02:1211006:350	154 060.14
26264	86:02:1211006:352	14 173.20
26265	86:02:1211006:353	153 855.00
26266	86:02:1211006:354	154 060.14
26267	86:02:1211006:358	14 173.20
26268	86:02:1211006:359	158 675.79
26269	86:02:1211006:360	160 316.91
26270	86:02:1211006:361	650.20
26271	86:02:1211006:362	650.20
26272	86:02:1211006:363	650.20
26273	86:02:1211006:364	650.20
26274	86:02:1211006:365	2 600.80
26275	86:02:1211006:366	2 600.80
26276	86:02:1211006:367	775 200.95
26277	86:02:1211006:368	604 523.45
26278	86:02:1211006:369	153 752.43
26279	86:02:1211006:370	170 471.34
26280	86:02:1211006:371	154 265.28
26281	86:02:1211006:372	15 944.85
26282	86:02:1211006:373	136 315.53
26283	86:02:1211006:374	135 597.54
26284	86:02:1211006:375	154 060.14
26285	86:02:1211006:377	15 944.85
26286	86:02:1211006:378	153 855.00
26287	86:02:1211006:379	15 944.85
26288	86:02:1211006:380	153 342.15
26289	86:02:1211006:384	153 855.00
26290	86:02:1211006:385	153 855.00
26291	86:02:1211006:386	144 828.84
26292	86:02:1211006:387	13 464.54
26293	86:02:1211006:388	13 464.54
26294	86:02:1211006:389	13 110.21
26295	86:02:1211006:390	13 110.21
26296	86:02:1211006:391	13 110.21
26297	86:02:1211006:392	153 957.57
26298	86:02:1211006:393	153 957.57
26299	86:02:1211006:394	153 855.00

26300	86:02:1211006:395	153 855.00
26301	86:02:1211006:396	153 855.00
26302	86:02:1211006:397	14 173.20
26303	86:02:1211006:398	14 173.20
26304	86:02:1211006:399	154 060.14
26305	86:02:1211006:4	115 493.82
26306	86:02:1211006:400	123 289.14
26307	86:02:1211006:401	154 060.14
26308	86:02:1211006:402	14 173.20
26309	86:02:1211006:403	156 048.00
26310	86:02:1211006:404	13 818.87
26311	86:02:1211006:405	141 649.17
26312	86:02:1211006:406	153 855.00
26313	86:02:1211006:407	155 701.26
26314	86:02:1211006:408	14 173.20
26315	86:02:1211006:409	15 944.85
26316	86:02:1211006:410	15 944.85
26317	86:02:1211006:411	14 527.53
26318	86:02:1211006:412	155 701.26
26319	86:02:1211006:413	155 701.26
26320	86:02:1211006:414	153 855.00
26321	86:02:1211006:415	85 851.09
26322	86:02:1211006:416	85 851.09
26323	86:02:1211006:417	88 825.62
26324	86:02:1211006:418	85 953.66
26325	86:02:1211006:419	85 851.09
26326	86:02:1211006:420	153 855.00
26327	86:02:1211006:421	106 672.80
26328	86:02:1211006:422	153 957.57
26329	86:02:1211006:423	13 110.21
26330	86:02:1211006:424	13 818.87
26331	86:02:1211006:425	13 110.21
26332	86:02:1211006:426	1169 100.21
26333	86:02:1211006:427	5799 276.33
26334	86:02:1211006:428	14 173.20
26335	86:02:1211006:429	14 173.20
26336	86:02:1211006:430	14 173.20
26337	86:02:1211006:431	6841 218.80
26338	86:02:1211006:432	153 855.00
26339	86:02:1211006:435	13 818.87
26340	86:02:1211006:436	153 855.00
26341	86:02:1211006:437	14 881.86
26342	86:02:1211006:438	15 944.85
26343	86:02:1211006:439	15 944.85

26344	86:02:1211006:440	15 944.85
26345	86:02:1211006:441	155 701.26
26346	86:02:1211006:442	133 443.57
26347	86:02:1211006:443	91 082.16
26348	86:02:1211006:444	15 590.52
26349	86:02:1211006:445	207 088.83
26350	86:02:1211006:448	14 173.20
26351	86:02:1211006:449	14 173.20
26352	86:02:1211006:450	14 173.20
26353	86:02:1211006:451	14 173.20
26354	86:02:1211006:452	14 173.20
26355	86:02:1211006:453	14 173.20
26356	86:02:1211006:454	14 173.20
26357	86:02:1211006:455	15 944.85
26358	86:02:1211006:456	15 236.19
26359	86:02:1211006:457	14 173.20
26360	86:02:1211006:458	14 173.20
26361	86:02:1211006:459	14 173.20
26362	86:02:1211006:460	138 674.64
26363	86:02:1211006:461	170 779.05
26364	86:02:1211006:462	12 401.55
26365	86:02:1211006:463	15 944.85
26366	86:02:1211006:464	15 944.85
26367	86:02:1211006:465	13 464.54
26368	86:02:1211006:466	12 401.55
26369	86:02:1211006:467	10 984.23
26370	86:02:1211006:468	13 818.87
26371	86:02:1211006:469	123 289.14
26372	86:02:1211006:470	14 173.20
26373	86:02:1211006:471	14 527.53
26374	86:02:1211006:472	12 401.55
26375	86:02:1211006:473	12 401.55
26376	86:02:1211006:474	12 401.55
26377	86:02:1211006:475	114 235.92
26378	86:02:1211006:476	121 750.59
26379	86:02:1211006:477	14 173.20
26380	86:02:1211006:478	14 173.20
26381	86:02:1211006:479	14 173.20
26382	86:02:1211006:480	14 173.20
26383	86:02:1211006:481	12 401.55
26384	86:02:1211006:482	12 401.55
26385	86:02:1211006:483	14 173.20
26386	86:02:1211006:484	14 173.20
26387	86:02:1211006:485	11 692.89

26388	86:02:1211006:486	12 401.55
26389	86:02:1211006:488	93 133.56
26390	86:02:1211006:489	153 855.00
26391	86:02:1211006:490	93 133.56
26392	86:02:1211006:491	93 133.56
26393	86:02:1211006:492	93 133.56
26394	86:02:1211006:493	93 133.56
26395	86:02:1211006:494	13 464.54
26396	86:02:1211006:495	107 698.50
26397	86:02:1211006:496	123 084.00
26398	86:02:1211006:497	153 855.00
26399	86:02:1211006:498	11 692.89
26400	86:02:1211006:5	109 544.76
26401	86:02:1211006:500	10 629.90
26402	86:02:1211006:501	10 629.90
26403	86:02:1211006:502	10 629.90
26404	86:02:1211006:503	117 955.50
26405	86:02:1211006:541	14 173.20
26406	86:02:1211006:542	14 527.53
26407	86:02:1211006:543	13 110.21
26408	86:02:1211006:598	14 173.20
26409	86:02:1211006:599	7 639.85
26410	86:02:1211006:601	14 173.20
26411	86:02:1211006:605	14 173.20
26412	86:02:1211006:610	14 527.53
26413	86:02:1211006:611	14 173.20
26414	86:02:1211006:615	11 692.89
26415	86:02:1211006:621	14 173.20
26416	86:02:1211006:64	139 187.49
26417	86:02:1211006:65	117 852.93
26418	86:02:1211006:68	102.57
26419	86:02:1211006:7	243 296.04
26420	86:02:1211006:70	152 931.87
26421	86:02:1211006:73	209 037.66
26422	86:02:1211006:75	139 495.20
26423	86:02:1211006:88	102.57
26424	86:02:1211006:89	107 801.07
26425	86:02:1211006:91	102 570.00
26426	86:02:1211006:94	111 288.45
26427	86:02:1211006:95	112 519.29
26428	86:02:1211006:98	117 442.65
26429	86:02:1211006:99	102.57
26430	86:02:1211007:1	88 312.77
26431	86:02:1211007:10	805 565.70

26432	86:02:1211007:1003	820.56
26433	86:02:1211007:1017	1.00
26434	86:02:1211007:1021	8 858.25
26435	86:02:1211007:1035	10 275.57
26436	86:02:1211007:1036	59 388.03
26437	86:02:1211007:1037	13 393.67
26438	86:02:1211007:1038	55 284.54
26439	86:02:1211007:1039	56 412.80
26440	86:02:1211007:1040	153 855.00
26441	86:02:1211007:1041	81 030.30
26442	86:02:1211007:1042	14 032.00
26443	86:02:1211007:1043	4627 608.08
26444	86:02:1211007:1044	3723 015.99
26445	86:02:1211007:1045	9 921.24
26446	86:02:1211007:1046	10 275.57
26447	86:02:1211007:1049	14 173.20
26448	86:02:1211007:1052	108 826.77
26449	86:02:1211007:1053	103 698.27
26450	86:02:1211007:1054	10 098.41
26451	86:02:1211007:1056	171 497.04
26452	86:02:1211007:1057	321 627.80
26453	86:02:1211007:1058	42 309.60
26454	86:02:1211007:106	1.00
26455	86:02:1211007:1060	20 551.14
26456	86:02:1211007:1061	97 646.64
26457	86:02:1211007:1062	13 110.21
26458	86:02:1211007:1063	10 342.89
26459	86:02:1211007:1064	12 224.39
26460	86:02:1211007:1065	11 444.86
26461	86:02:1211007:1066	13 996.04
26462	86:02:1211007:1067	992 868.47
26463	86:02:1211007:1068	48 669.47
26464	86:02:1211007:1069	9 921.24
26465	86:02:1211007:1070	15 944.85
26466	86:02:1211007:1072	139 843.94
26467	86:02:1211007:1073	125 853.39
26468	86:02:1211007:1074	12 685.01
26469	86:02:1211007:1075	107 698.50
26470	86:02:1211007:1076	12 755.88
26471	86:02:1211007:1077	13 110.21
26472	86:02:1211007:1078	14 881.86
26473	86:02:1211007:1079	12 401.55
26474	86:02:1211007:1081	10 984.23
26475	86:02:1211007:1082	178 061.52

26476	86:02:1211007:1083	11 692.89
26477	86:02:1211007:1084	128 007.36
26478	86:02:1211007:1085	10 032.88
26479	86:02:1211007:1086	11 161.40
26480	86:02:1211007:1087	79 184.04
26481	86:02:1211007:1089	137 648.94
26482	86:02:1211007:1092	12 933.05
26483	86:02:1211007:1093	35 258.00
26484	86:02:1211007:1094	12 755.88
26485	86:02:1211007:1096	15 944.85
26486	86:02:1211007:1099	187 292.82
26487	86:02:1211007:11	77 542.92
26488	86:02:1211007:1100	204 422.01
26489	86:02:1211007:1101	17 716.50
26490	86:02:1211007:1102	9 921.24
26491	86:02:1211007:1103	14 173.20
26492	86:02:1211007:1105	152 829.30
26493	86:02:1211007:1107	285 760.02
26494	86:02:1211007:1109	12 401.55
26495	86:02:1211007:1111	13 818.87
26496	86:02:1211007:1112	9 921.24
26497	86:02:1211007:1114	14 173.20
26498	86:02:1211007:1115	10 984.23
26499	86:02:1211007:1116	13 464.54
26500	86:02:1211007:112	79 594.32
26501	86:02:1211007:1120	211 548.00
26502	86:02:1211007:1121	129 648.48
26503	86:02:1211007:1122	153 855.00
26504	86:02:1211007:1123	10 984.23
26505	86:02:1211007:1124	10 984.23
26506	86:02:1211007:1125	11 338.56
26507	86:02:1211007:1126	12 047.22
26508	86:02:1211007:1128	2062 759.50
26509	86:02:1211007:1129	1 950.60
26510	86:02:1211007:1130	3 834.60
26511	86:02:1211007:1133	25 511.76
26512	86:02:1211007:1134	15 590.52
26513	86:02:1211007:1135	14 173.20
26514	86:02:1211007:1136	12 401.55
26515	86:02:1211007:1137	14 173.20
26516	86:02:1211007:1138	13 110.21
26517	86:02:1211007:1139	12 401.55
26518	86:02:1211007:114	79 491.75
26519	86:02:1211007:1140	12 401.55

26520	86:02:1211007:1141	15 944.85
26521	86:02:1211007:1142	14 527.53
26522	86:02:1211007:1143	12 401.55
26523	86:02:1211007:1144	14 881.86
26524	86:02:1211007:1145	14 257.23
26525	86:02:1211007:1146	12 401.55
26526	86:02:1211007:1147	12 401.55
26527	86:02:1211007:1148	255 912.15
26528	86:02:1211007:1149	257 142.99
26529	86:02:1211007:1150	475 514.52
26530	86:02:1211007:1151	316 941.30
26531	86:02:1211007:1152	275 913.30
26532	86:02:1211007:1153	14 881.86
26533	86:02:1211007:1154	379 714.14
26534	86:02:1211007:1155	408 946.59
26535	86:02:1211007:1156	376 739.61
26536	86:02:1211007:1157	301 350.66
26537	86:02:1211007:1158	268 323.12
26538	86:02:1211007:1159	300 735.24
26539	86:02:1211007:1160	323 916.06
26540	86:02:1211007:1161	178 369.23
26541	86:02:1211007:1162	199 498.65
26542	86:02:1211007:1163	403 407.81
26543	86:02:1211007:1164	281 759.79
26544	86:02:1211007:1165	218 166.39
26545	86:02:1211007:1166	207 909.39
26546	86:02:1211007:1167	426 280.92
26547	86:02:1211007:1168	383 714.37
26548	86:02:1211007:1169	194 883.00
26549	86:02:1211007:1170	268 630.83
26550	86:02:1211007:1171	300 530.10
26551	86:02:1211007:1172	14 881.86
26552	86:02:1211007:1173	15 944.85
26553	86:02:1211007:1174	14 173.20
26554	86:02:1211007:1175	15 590.52
26555	86:02:1211007:1176	13 464.54
26556	86:02:1211007:1177	13 818.87
26557	86:02:1211007:1178	16 299.18
26558	86:02:1211007:1179	13 110.21
26559	86:02:1211007:1181	13 818.87
26560	86:02:1211007:1182	12 401.55
26561	86:02:1211007:1183	143 598.00
26562	86:02:1211007:1186	263 194.62
26563	86:02:1211007:1187	131 699.88

26564	86:02:1211007:1188	155 135.20
26565	86:02:1211007:1189	13 464.54
26566	86:02:1211007:1190	178 061.52
26567	86:02:1211007:1191	79 491.75
26568	86:02:1211007:1192	12 047.22
26569	86:02:1211007:1193	184 831.14
26570	86:02:1211007:1195	255 194.16
26571	86:02:1211007:1196	209 345.37
26572	86:02:1211007:1197	227 089.98
26573	86:02:1211007:1198	225 346.29
26574	86:02:1211007:1199	125 648.25
26575	86:02:1211007:120	14 881.86
26576	86:02:1211007:1200	57 439.20
26577	86:02:1211007:1205	11 692.89
26578	86:02:1211007:1206	187 497.96
26579	86:02:1211007:1207	1.00
26580	86:02:1211007:1208	1017 888.10
26581	86:02:1211007:1209	1.00
26582	86:02:1211007:1210	406 074.63
26583	86:02:1211007:1212	708 553.56
26584	86:02:1211007:122	8 837.40
26585	86:02:1211007:1225	17 362.17
26586	86:02:1211007:1227	468 650.00
26587	86:02:1211007:1228	13 818.87
26588	86:02:1211007:1229	14 881.86
26589	86:02:1211007:1230	15 944.85
26590	86:02:1211007:1231	1 743.69
26591	86:02:1211007:1232	20 551.14
26592	86:02:1211007:1233	5986 743.25
26593	86:02:1211007:1234	1144 352.00
26594	86:02:1211007:1235	11 338.56
26595	86:02:1211007:1236	14 173.20
26596	86:02:1211007:1237	1.00
26597	86:02:1211007:1238	211 548.00
26598	86:02:1211007:1239	10 984.23
26599	86:02:1211007:1242	183 978.60
26600	86:02:1211007:1244	12 755.88
26601	86:02:1211007:1283	12 401.55
26602	86:02:1211007:1284	11 692.89
26603	86:02:1211007:1289	13 464.54
26604	86:02:1211007:129	4 876.50
26605	86:02:1211007:1296	4 388.85
26606	86:02:1211007:1297	14 173.20
26607	86:02:1211007:1298	155 701.26

26608	86:02:1211007:13	62 567.70
26609	86:02:1211007:132	6 664.55
26610	86:02:1211007:1324	2 600.80
26611	86:02:1211007:1325	1 462.95
26612	86:02:1211007:1326	3 738.65
26613	86:02:1211007:1327	146 295.00
26614	86:02:1211007:1328	4 876.50
26615	86:02:1211007:1329	2 763.35
26616	86:02:1211007:1330	975.30
26617	86:02:1211007:1332	12 401.55
26618	86:02:1211007:1333	4275 786.60
26619	86:02:1211007:1335	12 401.55
26620	86:02:1211007:1340	96 415.80
26621	86:02:1211007:1342	54 291.70
26622	86:02:1211007:1344	61 542.00
26623	86:02:1211007:1345	61 542.00
26624	86:02:1211007:1346	80 927.73
26625	86:02:1211007:1347	82 056.00
26626	86:02:1211007:1348	702 339.36
26627	86:02:1211007:1349	3 007.92
26628	86:02:1211007:14	41 848.56
26629	86:02:1211007:15	108 519.06
26630	86:02:1211007:17	8 376.36
26631	86:02:1211007:18	10 629.90
26632	86:02:1211007:19	37 540.62
26633	86:02:1211007:2	102 057.15
26634	86:02:1211007:20	12 047.22
26635	86:02:1211007:201	4 251.96
26636	86:02:1211007:21	11 338.56
26637	86:02:1211007:220	12 401.55
26638	86:02:1211007:221	13 818.87
26639	86:02:1211007:290	98 818.20
26640	86:02:1211007:3	138 777.21
26641	86:02:1211007:337	17 362.17
26642	86:02:1211007:352	19 133.82
26643	86:02:1211007:359	11 692.89
26644	86:02:1211007:360	10 275.57
26645	86:02:1211007:363	6 502.00
26646	86:02:1211007:4	106 057.38
26647	86:02:1211007:420	14 881.86
26648	86:02:1211007:430	1.00
26649	86:02:1211007:444	12 401.55
26650	86:02:1211007:445	14 208.63
26651	86:02:1211007:446	11 692.89

26652	86:02:1211007:453	11 515.73
26653	86:02:1211007:454	12 755.88
26654	86:02:1211007:458	15 944.85
26655	86:02:1211007:461	11 207.46
26656	86:02:1211007:464	12 047.22
26657	86:02:1211007:467	5 364.15
26658	86:02:1211007:468	6 014.35
26659	86:02:1211007:469	14 527.53
26660	86:02:1211007:470	15 590.52
26661	86:02:1211007:471	14 527.53
26662	86:02:1211007:472	15 590.52
26663	86:02:1211007:473	14 527.53
26664	86:02:1211007:474	15 944.85
26665	86:02:1211007:476	12 755.88
26666	86:02:1211007:477	13 110.21
26667	86:02:1211007:478	12 401.55
26668	86:02:1211007:482	11 692.89
26669	86:02:1211007:483	13 110.21
26670	86:02:1211007:484	10 984.23
26671	86:02:1211007:487	11 692.89
26672	86:02:1211007:488	19 842.48
26673	86:02:1211007:489	16 653.51
26674	86:02:1211007:490	9 921.24
26675	86:02:1211007:491	9 921.24
26676	86:02:1211007:492	9 566.91
26677	86:02:1211007:493	9 566.91
26678	86:02:1211007:494	9 212.58
26679	86:02:1211007:495	9 566.91
26680	86:02:1211007:497	9 566.91
26681	86:02:1211007:498	9 212.58
26682	86:02:1211007:5	446.54
26683	86:02:1211007:516	6 630.12
26684	86:02:1211007:523	84 209.97
26685	86:02:1211007:526	242 475.48
26686	86:02:1211007:527	229 654.23
26687	86:02:1211007:528	1.00
26688	86:02:1211007:529	1.00
26689	86:02:1211007:531	22 360.26
26690	86:02:1211007:532	61 644.57
26691	86:02:1211007:533	28 309.32
26692	86:02:1211007:534	6 872.19
26693	86:02:1211007:535	103 082.85
26694	86:02:1211007:536	210 165.93
26695	86:02:1211007:537	58 875.18

26696	86:02:1211007:538	24 801.56
26697	86:02:1211007:539	105 647.10
26698	86:02:1211007:540	201 242.34
26699	86:02:1211007:541	161 650.32
26700	86:02:1211007:544	129 135.63
26701	86:02:1211007:545	201 857.76
26702	86:02:1211007:551	131 289.60
26703	86:02:1211007:554	146 367.39
26704	86:02:1211007:559	71 799.00
26705	86:02:1211007:562	145 444.26
26706	86:02:1211007:563	150 059.91
26707	86:02:1211007:565	344 224.92
26708	86:02:1211007:566	488 028.06
26709	86:02:1211007:568	1.00
26710	86:02:1211007:569	2474 306.54
26711	86:02:1211007:57	300 530.10
26712	86:02:1211007:570	250 270.80
26713	86:02:1211007:572	22 677.12
26714	86:02:1211007:573	141 956.88
26715	86:02:1211007:574	12 821.25
26716	86:02:1211007:575	1 230.84
26717	86:02:1211007:576	1 025.70
26718	86:02:1211007:578	15 590.52
26719	86:02:1211007:579	410.28
26720	86:02:1211007:58	166 983.96
26721	86:02:1211007:580	12 755.88
26722	86:02:1211007:581	307.71
26723	86:02:1211007:59	82 363.71
26724	86:02:1211007:595	109 237.05
26725	86:02:1211007:597	11 905.49
26726	86:02:1211007:598	11 338.56
26727	86:02:1211007:6	1735 353.03
26728	86:02:1211007:60	276 528.72
26729	86:02:1211007:602	10 275.57
26730	86:02:1211007:603	10 275.57
26731	86:02:1211007:605	130 981.89
26732	86:02:1211007:606	95 595.24
26733	86:02:1211007:61	85 543.38
26734	86:02:1211007:614	14 052.09
26735	86:02:1211007:615	59 388.03
26736	86:02:1211007:616	151 495.89
26737	86:02:1211007:619	225 654.00
26738	86:02:1211007:62	122 160.87
26739	86:02:1211007:620	84 620.25

26740	86:02:1211007:621	152 624.16
26741	86:02:1211007:622	94 364.40
26742	86:02:1211007:623	155 906.40
26743	86:02:1211007:626	6 014.35
26744	86:02:1211007:627	10 629.90
26745	86:02:1211007:628	23 975.44
26746	86:02:1211007:637	13 110.21
26747	86:02:1211007:643	15 372.49
26748	86:02:1211007:670	175 409.00
26749	86:02:1211007:681	12 330.68
26750	86:02:1211007:7	219 330.27
26751	86:02:1211007:70	418 590.52
26752	86:02:1211007:706	97 851.78
26753	86:02:1211007:707	54 156.96
26754	86:02:1211007:708	46 361.64
26755	86:02:1211007:709	89 133.33
26756	86:02:1211007:71	381.48
26757	86:02:1211007:710	48 413.04
26758	86:02:1211007:711	43 181.97
26759	86:02:1211007:712	85 440.81
26760	86:02:1211007:714	10 176.40
26761	86:02:1211007:730	152 829.30
26762	86:02:1211007:731	82 466.28
26763	86:02:1211007:733	102 877.71
26764	86:02:1211007:734	131 289.60
26765	86:02:1211007:735	86 466.51
26766	86:02:1211007:736	129 545.91
26767	86:02:1211007:737	93 338.70
26768	86:02:1211007:738	45 130.80
26769	86:02:1211007:739	56 721.21
26770	86:02:1211007:74	1.00
26771	86:02:1211007:740	71 388.72
26772	86:02:1211007:741	102 980.28
26773	86:02:1211007:742	118 673.49
26774	86:02:1211007:744	83 799.69
26775	86:02:1211007:747	13 464.54
26776	86:02:1211007:748	9 921.24
26777	86:02:1211007:749	8 858.25
26778	86:02:1211007:75	212 114.76
26779	86:02:1211007:750	9 921.24
26780	86:02:1211007:756	127 186.80
26781	86:02:1211007:757	243 296.04
26782	86:02:1211007:76	62 362.56
26783	86:02:1211007:761	41 745.99

26784	86:02:1211007:767	138 982.35
26785	86:02:1211007:77	109 442.19
26786	86:02:1211007:771	91 420.64
26787	86:02:1211007:773	153 855.00
26788	86:02:1211007:774	158 573.22
26789	86:02:1211007:779	219 397.23
26790	86:02:1211007:78	222 679.47
26791	86:02:1211007:782	378 669.20
26792	86:02:1211007:790	211 807.05
26793	86:02:1211007:793	51 387.57
26794	86:02:1211007:794	227 500.26
26795	86:02:1211007:795	205 140.00
26796	86:02:1211007:796	209 242.80
26797	86:02:1211007:797	132 315.30
26798	86:02:1211007:798	158 983.50
26799	86:02:1211007:799	174 369.00
26800	86:02:1211007:8	83 697.12
26801	86:02:1211007:80	69 439.89
26802	86:02:1211007:800	146 572.53
26803	86:02:1211007:802	23 784.24
26804	86:02:1211007:803	87 799.92
26805	86:02:1211007:804	53 951.82
26806	86:02:1211007:806	57 234.06
26807	86:02:1211007:807	142 880.01
26808	86:02:1211007:81	308 806.81
26809	86:02:1211007:810	84 312.54
26810	86:02:1211007:811	94 056.69
26811	86:02:1211007:812	105 647.10
26812	86:02:1211007:813	90 261.60
26813	86:02:1211007:814	205 345.14
26814	86:02:1211007:815	118 160.64
26815	86:02:1211007:816	134 776.98
26816	86:02:1211007:817	87 492.21
26817	86:02:1211007:819	210 063.36
26818	86:02:1211007:82	133 135.86
26819	86:02:1211007:821	13 818.87
26820	86:02:1211007:823	29 847.87
26821	86:02:1211007:829	98 877.48
26822	86:02:1211007:830	156 214.11
26823	86:02:1211007:833	158 778.36
26824	86:02:1211007:834	132 623.01
26825	86:02:1211007:835	149 239.35
26826	86:02:1211007:848	30 668.43
26827	86:02:1211007:849	92 415.57

26828	86:02:1211007:853	80 722.59
26829	86:02:1211007:857	650.20
26830	86:02:1211007:858	91 287.30
26831	86:02:1211007:865	5 364.15
26832	86:02:1211007:866	182 984.88
26833	86:02:1211007:868	69 234.75
26834	86:02:1211007:869	52 515.84
26835	86:02:1211007:87	8 615.15
26836	86:02:1211007:870	94 056.69
26837	86:02:1211007:873	75 696.66
26838	86:02:1211007:874	175 584.84
26839	86:02:1211007:875	62 054.85
26840	86:02:1211007:876	105 954.81
26841	86:02:1211007:877	123 596.85
26842	86:02:1211007:878	57 541.77
26843	86:02:1211007:882	149 957.34
26844	86:02:1211007:883	126 776.52
26845	86:02:1211007:884	156 008.97
26846	86:02:1211007:885	90 261.60
26847	86:02:1211007:887	47 797.62
26848	86:02:1211007:892	82 568.85
26849	86:02:1211007:893	56 618.64
26850	86:02:1211007:894	77 132.64
26851	86:02:1211007:895	67 285.92
26852	86:02:1211007:897	1.00
26853	86:02:1211007:899	49 541.31
26854	86:02:1211007:9	114 570.69
26855	86:02:1211007:900	84 209.97
26856	86:02:1211007:902	81 543.15
26857	86:02:1211007:903	197 447.25
26858	86:02:1211007:907	119 801.76
26859	86:02:1211007:910	198 267.81
26860	86:02:1211007:911	193 447.02
26861	86:02:1211007:931	1.00
26862	86:02:1211007:949	365 456.91
26863	86:02:1211007:972	12 047.22
26864	86:02:1211007:978	153 855.00
26865	86:02:1211007:990	288 837.12
26866	86:02:1211007:991	10 629.90
26867	86:02:1212001:1	57 779.52
26868	86:02:1212001:10	23 044.26
26869	86:02:1212001:102	109 934.72
26870	86:02:1212001:105	6 122.76
26871	86:02:1212001:108	5 554.44

26872	86:02:1212001:11	1 145.52
26873	86:02:1212001:110	7 459.20
26874	86:02:1212001:12	13 912.29
26875	86:02:1212001:13	15 510.06
26876	86:02:1212001:131	9 495.69
26877	86:02:1212001:132	20 848.95
26878	86:02:1212001:133	109 832.96
26879	86:02:1212001:14	7 299.36
26880	86:02:1212001:15	2 251.08
26881	86:02:1212001:16	19 757.79
26882	86:02:1212001:17	11 106.45
26883	86:02:1212001:18	28 396.14
26884	86:02:1212001:19	17 289.69
26885	86:02:1212001:196	16 226.50
26886	86:02:1212001:197	24 933.20
26887	86:02:1212001:198	19 485.00
26888	86:02:1212001:199	5 991.69
26889	86:02:1212001:2	88 332.00
26890	86:02:1212001:24	18 186.00
26891	86:02:1212001:28	16 601.22
26892	86:02:1212001:3	61 390.74
26893	86:02:1212001:31	20 329.35
26894	86:02:1212001:38	14 912.52
26895	86:02:1212001:4	5 674.32
26896	86:02:1212001:40	2 752.80
26897	86:02:1212001:43	35 163.93
26898	86:02:1212001:48	16 237.50
26899	86:02:1212001:49	30 708.36
26900	86:02:1212001:5	4 111.44
26901	86:02:1212001:50	336 019.32
26902	86:02:1212001:51	47 959.08
26903	86:02:1212001:57	28 422.12
26904	86:02:1212001:6	39 554.55
26905	86:02:1212001:64	9 586.62
26906	86:02:1212001:65	11 716.98
26907	86:02:1212001:66	5 611.68
26908	86:02:1212001:67	12 340.50
26909	86:02:1212001:68	14 899.53
26910	86:02:1212001:69	6 352.11
26911	86:02:1212001:7	17 107.83
26912	86:02:1212001:70	35 369.85
26913	86:02:1212001:71	6 339.12
26914	86:02:1212001:72	2 619.60
26915	86:02:1212001:73	4 599.84

26916	86:02:1212001:74	24 953.79
26917	86:02:1212001:75	20 408.81
26918	86:02:1212001:76	80 289.69
26919	86:02:1212001:77	571.56
26920	86:02:1212001:78	25 044.72
26921	86:02:1212001:8	27 590.76
26922	86:02:1212001:81	5 834.24
26923	86:02:1212001:82	34 423.50
26924	86:02:1212001:85	2 992.56
26925	86:02:1212001:9	20 043.57
26926	86:02:1212001:91	3010 367.55
26927	86:02:1213001:1	20 816.24
26928	86:02:1213001:100	14 210.24
26929	86:02:1213001:102	23 326.52
26930	86:02:1213001:105	26 115.72
26931	86:02:1213001:106	12 536.72
26932	86:02:1213001:107	14 459.80
26933	86:02:1213001:108	14 621.28
26934	86:02:1213001:109	10 158.56
26935	86:02:1213001:112	47 651.28
26936	86:02:1213001:113	41 177.40
26937	86:02:1213001:116	7 868.48
26938	86:02:1213001:117	12 448.64
26939	86:02:1213001:122	1 797.16
26940	86:02:1213001:123	1 957.80
26941	86:02:1213001:128	1.00
26942	86:02:1213001:13	29 580.20
26943	86:02:1213001:138	14 812.12
26944	86:02:1213001:139	19 627.16
26945	86:02:1213001:140	37 169.48
26946	86:02:1213001:141	102 072.79
26947	86:02:1213001:142	86 089.18
26948	86:02:1213001:143	15 575.48
26949	86:02:1213001:144	15 252.52
26950	86:02:1213001:145	14 812.12
26951	86:02:1213001:149	2 687.63
26952	86:02:1213001:150	1153 678.95
26953	86:02:1213001:153	4 096.32
26954	86:02:1213001:154	76 774.99
26955	86:02:1213001:155	129 984.96
26956	86:02:1213001:156	4 000.94
26957	86:02:1213001:157	90 973.74
26958	86:02:1213001:158	83 252.34
26959	86:02:1213001:172	32 633.64

26960	86:02:1213001:173	19 979.48
26961	86:02:1213001:174	20 170.32
26962	86:02:1213001:175	44 759.32
26963	86:02:1213001:176	32 384.08
26964	86:02:1213001:177	38 711.16
26965	86:02:1213001:178	15 722.28
26966	86:02:1213001:179	10 598.96
26967	86:02:1213001:186	14 591.92
26968	86:02:1213001:196	77 095.71
26969	86:02:1213001:197	139.56
26970	86:02:1213001:2	14 562.56
26971	86:02:1213001:212	1.00
26972	86:02:1213001:215	116.30
26973	86:02:1213001:217	16 529.68
26974	86:02:1213001:218	8 118.04
26975	86:02:1213001:219	15 560.80
26976	86:02:1213001:220	26 030.76
26977	86:02:1213001:227	19 994.16
26978	86:02:1213001:232	19 538.40
26979	86:02:1213001:233	23 707.62
26980	86:02:1213001:235	23 514.36
26981	86:02:1213001:238	15 002.96
26982	86:02:1213001:239	5 402.24
26983	86:02:1213001:240	8 220.80
26984	86:02:1213001:241	146.80
26985	86:02:1213001:242	12 830.32
26986	86:02:1213001:243	14 210.24
26987	86:02:1213001:244	11 054.04
26988	86:02:1213001:245	19 715.24
26989	86:02:1213001:251	29 594.88
26990	86:02:1213001:252	28 479.20
26991	86:02:1213001:253	17 557.28
26992	86:02:1213001:254	21 931.92
26993	86:02:1213001:255	21 447.48
26994	86:02:1213001:256	1076 307.57
26995	86:02:1213001:257	13 079.88
26996	86:02:1213001:258	30 974.80
26997	86:02:1213001:26	6 870.24
26998	86:02:1213001:268	162.82
26999	86:02:1213001:27	5 211.40
27000	86:02:1213001:271	58.72
27001	86:02:1213001:277	1.00
27002	86:02:1213001:28	6 400.48
27003	86:02:1213001:280	15 384.64

27004	86:02:1213001:281	16 133.32
27005	86:02:1213001:29	6 415.16
27006	86:02:1213001:294	27 158.00
27007	86:02:1213001:296	31 239.04
27008	86:02:1213001:297	11 758.68
27009	86:02:1213001:298	26 820.36
27010	86:02:1213001:3	14 914.88
27011	86:02:1213001:30	10 569.60
27012	86:02:1213001:303	85 334.84
27013	86:02:1213001:304	7 886.42
27014	86:02:1213001:31	11 714.64
27015	86:02:1213001:315	139.56
27016	86:02:1213001:32	11 567.84
27017	86:02:1213001:329	73 957.84
27018	86:02:1213001:33	10 907.24
27019	86:02:1213001:34	8 432.60
27020	86:02:1213001:341	33 778.68
27021	86:02:1213001:36	19 216.12
27022	86:02:1213001:362	1.00
27023	86:02:1213001:37	14 180.88
27024	86:02:1213001:378	1.00
27025	86:02:1213001:379	73 428.08
27026	86:02:1213001:38	12 492.68
27027	86:02:1213001:380	870 285.02
27028	86:02:1213001:381	101 382.85
27029	86:02:1213001:384	6669 803.30
27030	86:02:1213001:388	63 124.00
27031	86:02:1213001:39	12 345.88
27032	86:02:1213001:390	5 752.44
27033	86:02:1213001:391	11 450.40
27034	86:02:1213001:392	12 331.20
27035	86:02:1213001:393	6 055.20
27036	86:02:1213001:394	14 694.68
27037	86:02:1213001:396	58 150.00
27038	86:02:1213001:397	16 074.60
27039	86:02:1213001:398	3 395.96
27040	86:02:1213001:4	16 309.48
27041	86:02:1213001:40	12 698.20
27042	86:02:1213001:400	44 832.72
27043	86:02:1213001:401	17 733.44
27044	86:02:1213001:402	15 516.76
27045	86:02:1213001:403	19 729.92
27046	86:02:1213001:404	21 623.64
27047	86:02:1213001:405	20 507.96

27048	86:02:1213001:406	376 323.94
27049	86:02:1213001:41	11 802.72
27050	86:02:1213001:413	22 005.32
27051	86:02:1213001:414	20 449.24
27052	86:02:1213001:415	22 049.36
27053	86:02:1213001:418	31 268.40
27054	86:02:1213001:419	418.68
27055	86:02:1213001:42	10 936.60
27056	86:02:1213001:420	372.16
27057	86:02:1213001:421	1 418.86
27058	86:02:1213001:422	21 271.32
27059	86:02:1213001:423	62 570.40
27060	86:02:1213001:424	22 020.00
27061	86:02:1213001:425	28 567.28
27062	86:02:1213001:426	3 489.00
27063	86:02:1213001:427	26 394.64
27064	86:02:1213001:43	10 760.44
27065	86:02:1213001:430	24 838.56
27066	86:02:1213001:431	27 158.00
27067	86:02:1213001:432	2 558.60
27068	86:02:1213001:433	39 371.76
27069	86:02:1213001:434	46 168.60
27070	86:02:1213001:435	14 004.72
27071	86:02:1213001:436	39 445.16
27072	86:02:1213001:439	11 934.84
27073	86:02:1213001:440	12 463.32
27074	86:02:1213001:441	28 948.96
27075	86:02:1213001:442	35 408.16
27076	86:02:1213001:443	30 470.60
27077	86:02:1213001:444	97 770.96
27078	86:02:1213001:445	45 111.64
27079	86:02:1213001:446	61 964.28
27080	86:02:1213001:447	28 699.40
27081	86:02:1213001:449	18 438.08
27082	86:02:1213001:450	681 047.44
27083	86:02:1213001:451	2594 289.39
27084	86:02:1213001:453	17 660.04
27085	86:02:1213001:454	14 136.84
27086	86:02:1213001:455	14 166.20
27087	86:02:1213001:457	172 270.44
27088	86:02:1213001:458	23 078.25
27089	86:02:1213001:459	18 614.24
27090	86:02:1213001:46	1 124.48
27091	86:02:1213001:47	2 665.62

27092	86:02:1213001:48	23 580.15
27093	86:02:1213001:5	27 598.40
27094	86:02:1213001:58	93.04
27095	86:02:1213001:59	93.04
27096	86:02:1213001:6	38 168.00
27097	86:02:1213001:60	116.30
27098	86:02:1213001:61	139.56
27099	86:02:1213001:7	41 206.76
27100	86:02:1213001:70	13 872.60
27101	86:02:1213001:71	9 248.40
27102	86:02:1213001:72	10 613.64
27103	86:02:1213001:73	9 453.92
27104	86:02:1213001:8	19 289.52
27105	86:02:1213001:835	17 513.24
27106	86:02:1213001:836	18 350.00
27107	86:02:1213001:837	25 269.75
27108	86:02:1213001:839	32 340.04
27109	86:02:1213001:844	130 024.35
27110	86:02:1213001:845	19 964.80
27111	86:02:1213001:846	19 084.00
27112	86:02:1213001:847	23 928.40
27113	86:02:1213001:848	23 385.24
27114	86:02:1213001:851	28 185.60
27115	86:02:1213001:852	19 377.60
27116	86:02:1213001:853	36 700.00
27117	86:02:1213001:854	29 301.28
27118	86:02:1213001:855	32 530.88
27119	86:02:1213001:856	24 075.20
27120	86:02:1213001:857	19 862.04
27121	86:02:1213001:858	24 882.60
27122	86:02:1213001:859	22 680.60
27123	86:02:1213001:860	19 230.80
27124	86:02:1213001:861	19 084.00
27125	86:02:1213001:864	5 233.50
27126	86:02:1213001:865	35 232.00
27127	86:02:1213001:867	186.08
27128	86:02:1213001:868	162.82
27129	86:02:1213001:869	186.08
27130	86:02:1213001:87	11 626.56
27131	86:02:1213001:871	186.08
27132	86:02:1213001:873	268 885.60
27133	86:02:1213001:874	186.08
27134	86:02:1213001:875	139.56
27135	86:02:1213001:876	186.08

27136	86:02:1213001:877	1 302.56
27137	86:02:1213001:878	116.30
27138	86:02:1213001:879	27 040.56
27139	86:02:1213001:88	12 199.08
27140	86:02:1213001:880	209.34
27141	86:02:1213001:881	28 728.76
27142	86:02:1213001:883	29 521.48
27143	86:02:1213001:884	9 776.88
27144	86:02:1213001:9	287 156.25
27145	86:02:1213001:93	11 068.72
27146	86:02:1213001:95	26 379.96
27147	86:02:1213001:96	21 315.36
27148	86:02:1213001:97	36 186.20
27149	86:02:1213001:98	14 415.76
27150	86:02:1213001:99	16 089.28
27151	86:02:1214001:1002	155 482.25
27152	86:02:1214001:1003	75 996.69
27153	86:02:1214001:1005	151 841.69
27154	86:02:1214001:1006	151 993.38
27155	86:02:1214001:1007	152 751.83
27156	86:02:1214001:1009	151 386.62
27157	86:02:1214001:1010	58 097.27
27158	86:02:1214001:1011	70 535.85
27159	86:02:1214001:1012	77 816.97
27160	86:02:1214001:1013	72 052.75
27161	86:02:1214001:1014	57 490.51
27162	86:02:1214001:1016	60 827.69
27163	86:02:1214001:1017	144 712.26
27164	86:02:1214001:1018	161 853.23
27165	86:02:1214001:1019	150 779.86
27166	86:02:1214001:1020	97 536.67
27167	86:02:1214001:1021	54 911.78
27168	86:02:1214001:1022	91 014.00
27169	86:02:1214001:1023	155 937.32
27170	86:02:1214001:1024	151 083.24
27171	86:02:1214001:1025	146 532.54
27172	86:02:1214001:1026	64 013.18
27173	86:02:1214001:1027	69 929.09
27174	86:02:1214001:1028	59 007.41
27175	86:02:1214001:1029	109 216.80
27176	86:02:1214001:1030	72 507.82
27177	86:02:1214001:1031	66 136.84
27178	86:02:1214001:1032	72 204.44
27179	86:02:1214001:1033	101 632.30

27180	86:02:1214001:1035	84 036.26
27181	86:02:1214001:1036	108 306.66
27182	86:02:1214001:1037	158 516.05
27183	86:02:1214001:1038	151 690.00
27184	86:02:1214001:1039	149 414.65
27185	86:02:1214001:1040	155 330.56
27186	86:02:1214001:1041	182 028.00
27187	86:02:1214001:1042	136 521.00
27188	86:02:1214001:1043	101 480.61
27189	86:02:1214001:1044	94 502.87
27190	86:02:1214001:1045	94 654.56
27191	86:02:1214001:1048	91 014.00
27192	86:02:1214001:1049	151 690.00
27193	86:02:1214001:1050	151 690.00
27194	86:02:1214001:1052	151 690.00
27195	86:02:1214001:1053	94 351.18
27196	86:02:1214001:1055	151 690.00
27197	86:02:1214001:1059	141 223.39
27198	86:02:1214001:1060	150 476.48
27199	86:02:1214001:1061	151 690.00
27200	86:02:1214001:1062	151 083.24
27201	86:02:1214001:1063	153 055.21
27202	86:02:1214001:1065	136 521.00
27203	86:02:1214001:1066	151 690.00
27204	86:02:1214001:1070	151 690.00
27205	86:02:1214001:1071	115 284.40
27206	86:02:1214001:1073	178 842.51
27207	86:02:1214001:1074	60 676.00
27208	86:02:1214001:1075	101 935.68
27209	86:02:1214001:1082	151 993.38
27210	86:02:1214001:1087	151 841.69
27211	86:02:1214001:1088	158 971.12
27212	86:02:1214001:1089	151 690.00
27213	86:02:1214001:1090	154 875.49
27214	86:02:1214001:1091	60 676.00
27215	86:02:1214001:1093	151 690.00
27216	86:02:1214001:1094	67 653.74
27217	86:02:1214001:1095	182 028.00
27218	86:02:1214001:1101	151 690.00
27219	86:02:1214001:1105	153 358.59
27220	86:02:1214001:1107	152 751.83
27221	86:02:1214001:1134	113 767.50
27222	86:02:1214001:1135	175 505.33
27223	86:02:1214001:1136	88 890.34

27224	86:02:1214001:1137	90 407.24
27225	86:02:1214001:1138	100 115.40
27226	86:02:1214001:1140	103 149.20
27227	86:02:1214001:1141	85 401.47
27228	86:02:1214001:1142	151 690.00
27229	86:02:1214001:1143	151 690.00
27230	86:02:1214001:1146	60 676.00
27231	86:02:1214001:1149	113 767.50
27232	86:02:1214001:1150	71 294.30
27233	86:02:1214001:1151	66 440.22
27234	86:02:1214001:1152	91 014.00
27235	86:02:1214001:1154	72 356.13
27236	86:02:1214001:1171	115 436.09
27237	86:02:1214001:1178	76 148.38
27238	86:02:1214001:1183	182 028.00
27239	86:02:1214001:1184	189 612.50
27240	86:02:1214001:1185	151 690.00
27241	86:02:1214001:1186	151 841.69
27242	86:02:1214001:1187	151 690.00
27243	86:02:1214001:1188	151 841.69
27244	86:02:1214001:1189	151 690.00
27245	86:02:1214001:1191	151 841.69
27246	86:02:1214001:1193	148 656.20
27247	86:02:1214001:1195	60 676.00
27248	86:02:1214001:1197	187 943.91
27249	86:02:1214001:1295	55 320.00
27250	86:02:1214001:1300	55 320.00
27251	86:02:1214001:1302	54 711.48
27252	86:02:1214001:1307	55 320.00
27253	86:02:1214001:1312	35 792.04
27254	86:02:1214001:1313	56 481.72
27255	86:02:1214001:1314	52 222.08
27256	86:02:1214001:1315	54 379.56
27257	86:02:1214001:1317	55 320.00
27258	86:02:1214001:1345	56 260.44
27259	86:02:1214001:1348	55 320.00
27260	86:02:1214001:139	136 521.00
27261	86:02:1214001:1411	52 830.60
27262	86:02:1214001:150	44 256.00
27263	86:02:1214001:1526	55 375.32
27264	86:02:1214001:1527	55 707.24
27265	86:02:1214001:1534	55 983.84
27266	86:02:1214001:1535	57 311.52
27267	86:02:1214001:1544	69 481.92

27268	86:02:1214001:1550	57 311.52
27269	86:02:1214001:1569	55 596.60
27270	86:02:1214001:1575	68 707.44
27271	86:02:1214001:1582	55 485.96
27272	86:02:1214001:1583	57 311.52
27273	86:02:1214001:1587	55 320.00
27274	86:02:1214001:164	55 320.00
27275	86:02:1214001:1652	149 751.24
27276	86:02:1214001:1654	55 762.56
27277	86:02:1214001:1669	55 098.72
27278	86:02:1214001:174	55 320.00
27279	86:02:1214001:1741	35 681.40
27280	86:02:1214001:1753	55 098.72
27281	86:02:1214001:1766	52 941.24
27282	86:02:1214001:179	55 320.00
27283	86:02:1214001:1866	82 980.00
27284	86:02:1214001:188	5777 200.00
27285	86:02:1214001:1883	197 197.00
27286	86:02:1214001:1896	55 375.32
27287	86:02:1214001:1897	55 375.32
27288	86:02:1214001:1898	55 375.32
27289	86:02:1214001:1899	131 053.08
27290	86:02:1214001:190	66 052.08
27291	86:02:1214001:1900	131 385.00
27292	86:02:1214001:1901	51 890.16
27293	86:02:1214001:1902	51 668.88
27294	86:02:1214001:1903	52 388.04
27295	86:02:1214001:1904	63 507.36
27296	86:02:1214001:1905	52 388.04
27297	86:02:1214001:1906	52 332.72
27298	86:02:1214001:1907	63 120.12
27299	86:02:1214001:1908	45 583.68
27300	86:02:1214001:1909	50 285.88
27301	86:02:1214001:191	60959 200.00
27302	86:02:1214001:1910	46 026.24
27303	86:02:1214001:1911	46 081.56
27304	86:02:1214001:1912	46 026.24
27305	86:02:1214001:1913	51 834.84
27306	86:02:1214001:1914	46 247.52
27307	86:02:1214001:1915	46 247.52
27308	86:02:1214001:1916	56 315.76
27309	86:02:1214001:1917	1.00
27310	86:02:1214001:1918	48 792.24
27311	86:02:1214001:1919	48 847.56

27312	86:02:1214001:1920	44 200.68
27313	86:02:1214001:1921	45 473.04
27314	86:02:1214001:1922	54 047.64
27315	86:02:1214001:1923	51 447.60
27316	86:02:1214001:1924	56 481.72
27317	86:02:1214001:1925	83 035.32
27318	86:02:1214001:1926	61 571.16
27319	86:02:1214001:1927	85 524.72
27320	86:02:1214001:1928	66 715.92
27321	86:02:1214001:1929	71 307.48
27322	86:02:1214001:1930	63 673.32
27323	86:02:1214001:1931	67 711.68
27324	86:02:1214001:1932	62 235.00
27325	86:02:1214001:1933	117 223.08
27326	86:02:1214001:1934	98 746.20
27327	86:02:1214001:1935	98 580.24
27328	86:02:1214001:1936	117 997.56
27329	86:02:1214001:1937	97 252.56
27330	86:02:1214001:1938	98 303.64
27331	86:02:1214001:1939	98 358.96
27332	86:02:1214001:194	380995 000.00
27333	86:02:1214001:1940	97 141.92
27334	86:02:1214001:1944	60 676.00
27335	86:02:1214001:195	4340 295.04
27336	86:02:1214001:1959	55 320.00
27337	86:02:1214001:201	55 320.00
27338	86:02:1214001:2012	199 152.00
27339	86:02:1214001:2013	199 152.00
27340	86:02:1214001:2014	221 888.52
27341	86:02:1214001:2017	200 479.68
27342	86:02:1214001:202	438 350.00
27343	86:02:1214001:2035	75 845.00
27344	86:02:1214001:2037	287 885.28
27345	86:02:1214001:2038	15 272.00
27346	86:02:1214001:2039	18 260.00
27347	86:02:1214001:2040	484 417.74
27348	86:02:1214001:2041	194 343.52
27349	86:02:1214001:2044	66 771.24
27350	86:02:1214001:2045	64 447.80
27351	86:02:1214001:2046	66 605.28
27352	86:02:1214001:2047	64 503.12
27353	86:02:1214001:2048	66 881.88
27354	86:02:1214001:2049	70 533.00
27355	86:02:1214001:2050	55 596.60

27356	86:02:1214001:2051	55 707.24
27357	86:02:1214001:2052	55 762.56
27358	86:02:1214001:2053	50 839.08
27359	86:02:1214001:2054	75 622.44
27360	86:02:1214001:2055	64 890.36
27361	86:02:1214001:2057	60 676.00
27362	86:02:1214001:206	60 751.85
27363	86:02:1214001:2064	100 115.40
27364	86:02:1214001:209	151 690.00
27365	86:02:1214001:2094	262 834.66
27366	86:02:1214001:2095	151 690.00
27367	86:02:1214001:2103	197 005.76
27368	86:02:1214001:2104	13 325.84
27369	86:02:1214001:2108	96 090.84
27370	86:02:1214001:2109	95 703.60
27371	86:02:1214001:211	68 867.26
27372	86:02:1214001:2110	95 869.56
27373	86:02:1214001:2111	95 980.20
27374	86:02:1214001:2112	96 090.84
27375	86:02:1214001:2113	95 814.24
27376	86:02:1214001:221	1280 683.36
27377	86:02:1214001:222	152398 000.00
27378	86:02:1214001:223	113 767.50
27379	86:02:1214001:2269	55 043.40
27380	86:02:1214001:2271	35 068.00
27381	86:02:1214001:2276	1.00
27382	86:02:1214001:2277	478 822.88
27383	86:02:1214001:2289	54 268.92
27384	86:02:1214001:2426	55 541.28
27385	86:02:1214001:246	85 704.85
27386	86:02:1214001:2479	71 294.30
27387	86:02:1214001:249	153 510.28
27388	86:02:1214001:254	70 080.78
27389	86:02:1214001:2635	60 676.00
27390	86:02:1214001:2641	75 845.00
27391	86:02:1214001:2651	45 507.00
27392	86:02:1214001:2657	66 743.60
27393	86:02:1214001:2663	6 925.93
27394	86:02:1214001:2664	350.68
27395	86:02:1214001:2673	75 845.00
27396	86:02:1214001:2685	110 971.92
27397	86:02:1214001:2686	110 916.60
27398	86:02:1214001:2691	151 690.00
27399	86:02:1214001:2692	147 594.37

27400	86:02:1214001:2693	55 596.60
27401	86:02:1214001:2702	33 468.60
27402	86:02:1214001:2703	33 468.60
27403	86:02:1214001:272	151 690.00
27404	86:02:1214001:273	151 690.00
27405	86:02:1214001:274	75 845.00
27406	86:02:1214001:275	91 014.00
27407	86:02:1214001:276	151 993.38
27408	86:02:1214001:277	151 690.00
27409	86:02:1214001:302	151 690.00
27410	86:02:1214001:303	151 690.00
27411	86:02:1214001:304	74 328.10
27412	86:02:1214001:305	60 676.00
27413	86:02:1214001:306	151 690.00
27414	86:02:1214001:307	143 195.36
27415	86:02:1214001:308	151 841.69
27416	86:02:1214001:313	151 690.00
27417	86:02:1214001:315	161 398.16
27418	86:02:1214001:316	150 628.17
27419	86:02:1214001:317	161 246.47
27420	86:02:1214001:335	6278 224.04
27421	86:02:1214001:337	140 313.25
27422	86:02:1214001:342	152 600.14
27423	86:02:1214001:344	75 845.00
27424	86:02:1214001:354	154 723.80
27425	86:02:1214001:355	150 931.55
27426	86:02:1214001:356	153 661.97
27427	86:02:1214001:357	168 375.90
27428	86:02:1214001:358	213 579.52
27429	86:02:1214001:4	60 676.00
27430	86:02:1214001:5	82 519.36
27431	86:02:1214001:6	151 690.00
27432	86:02:1214001:7	151 690.00
27433	86:02:1214001:8	165 960.00
27434	86:02:1214001:88	4986 144.00
27435	86:02:1214001:899	151 690.00
27436	86:02:1214001:900	168 830.97
27437	86:02:1214001:901	771295 490.19
27438	86:02:1214001:902	152 751.83
27439	86:02:1214001:903	87 676.82
27440	86:02:1214001:904	1.00
27441	86:02:1214001:905	136 672.69
27442	86:02:1214001:906	161 246.47
27443	86:02:1214001:907	185 213.49

27444	86:02:1214001:908	159 881.26
27445	86:02:1214001:914	177 022.23
27446	86:02:1214001:915	121 352.00
27447	86:02:1214001:917	136 521.00
27448	86:02:1214001:918	151 690.00
27449	86:02:1214001:924	113 767.50
27450	86:02:1214001:926	165 190.41
27451	86:02:1214001:927	189 612.50
27452	86:02:1214001:944	253 625.68
27453	86:02:1214001:945	144 105.50
27454	86:02:1214001:958	151 690.00
27455	86:02:1214001:961	151 690.00
27456	86:02:1214001:962	182 028.00
27457	86:02:1214001:963	165 645.48
27458	86:02:1214001:964	181 572.93
27459	86:02:1214001:965	151 690.00
27460	86:02:1214001:966	136 521.00
27461	86:02:1214001:967	151 841.69
27462	86:02:1214001:968	153 358.59
27463	86:02:1214001:969	153 055.21
27464	86:02:1214001:970	189 612.50
27465	86:02:1214001:971	153 358.59
27466	86:02:1214001:972	151 538.31
27467	86:02:1214001:973	152 600.14
27468	86:02:1214001:974	151 234.93
27469	86:02:1214001:976	151 234.93
27470	86:02:1214001:977	150 779.86
27471	86:02:1214001:978	151 841.69
27472	86:02:1214001:979	154 723.80
27473	86:02:1214001:980	152 145.07
27474	86:02:1214001:981	152 448.45
27475	86:02:1214001:982	151 538.31
27476	86:02:1214001:983	151 386.62
27477	86:02:1214001:984	151 083.24
27478	86:02:1214001:985	152 751.83
27479	86:02:1214001:995	151 083.24
27480	86:02:1214001:996	77 968.66
27481	86:02:1214001:997	60 979.38
27482	86:02:1214001:998	68 715.57
27483	86:02:1214001:999	64 619.94
27484	86:02:1214003:1986	1.00
27485	86:02:1214003:2273	1.00
27486	86:02:1214003:2306	73 933.91
27487	86:03:0000000:119785	11355 486.16

27488	86:03:0000000:119786	505 749.42
27489	86:03:0000000:119788	56149 622.14
27490	86:03:0000000:119793	1.00
27491	86:03:0000000:119799	1.00
27492	86:03:0000000:119803	167 447.90
27493	86:03:0000000:119804	221 939.42
27494	86:03:0000000:119805	17622 330.52
27495	86:03:0000000:119806	111 253.52
27496	86:03:0000000:119807	62 438.20
27497	86:03:0000000:119808	13 622.88
27498	86:03:0000000:119824	95669 278.00
27499	86:03:0000000:119825	48041 698.76
27500	86:03:0000000:119873	6106 272.48
27501	86:03:0000000:120031	237 265.16
27502	86:03:0000000:120033	566 416.10
27503	86:03:0000000:120035	57526 186.10
27504	86:03:0000000:120049	6338 044.92
27505	86:03:0000000:120050	11 352.40
27506	86:03:0000000:120051	11323 451.38
27507	86:03:0000000:122337	2645 109.20
27508	86:03:0000000:122339	1920 258.46
27509	86:03:0000000:122384	7854 725.56
27510	86:03:0000000:122470	962 683.52
27511	86:03:0000000:122479	608 107.71
27512	86:03:0000000:122496	297 758.40
27513	86:03:0000000:122575	1114 698.72
27514	86:03:0000000:122706	4774 251.82
27515	86:03:0000000:122762	2296 788.78
27516	86:03:0000000:122765	1.00
27517	86:03:0000000:122769	247 399.60
27518	86:03:0000000:122774	24 407.66
27519	86:03:0000000:122777	367 509.84
27520	86:03:0000000:122782	908 930.56
27521	86:03:0000000:122783	868 069.60
27522	86:03:0000000:122784	726 066.00
27523	86:03:0000000:122802	1.00
27524	86:03:0000000:122804	1247 748.64
27525	86:03:0000000:122824	198 984.60
27526	86:03:0000000:122825	221 094.00
27527	86:03:0000000:122826	221 094.00
27528	86:03:0000000:122827	1.00
27529	86:03:0000000:122830	60 635.00
27530	86:03:0000000:122838	129804 800.00
27531	86:03:0000000:122841	3070 488.00

27532	86:03:0000000:122843	341548 880.00
27533	86:03:0000000:122844	140351 440.00
27534	86:03:0000000:122881	528 598.00
27535	86:03:0000000:122882	74637 760.00
27536	86:03:0000000:122886	29 707.20
27537	86:03:0000000:122890	221 094.00
27538	86:03:0000000:122891	221 094.00
27539	86:03:0000000:122893	4160 367.40
27540	86:03:0000000:122895	3133 472.25
27541	86:03:0000000:122897	302 800.25
27542	86:03:0000000:122899	4303 846.25
27543	86:03:0000000:122900	1260 193.40
27544	86:03:0000000:122907	82 242.09
27545	86:03:0000000:122913	5010 550.76
27546	86:03:0000000:122926	904 650.00
27547	86:03:0000000:122927	12200 550.00
27548	86:03:0000000:122928	1816 635.00
27549	86:03:0000000:122934	313 987.32
27550	86:03:0000000:122946	55398 071.90
27551	86:03:0000000:122958	2404 891.94
27552	86:03:0000000:123052	2962 104.90
27553	86:03:0000000:123055	1.00
27554	86:03:0000000:123056	175 052.16
27555	86:03:0000000:123057	27 676.44
27556	86:03:0000000:123080	1.00
27557	86:03:0000000:123088	60 272.82
27558	86:03:0000000:123103	127 368.02
27559	86:03:0000000:123123	16 896.88
27560	86:03:0000000:123124	15 815.80
27561	86:03:0000000:123141	31191 828.00
27562	86:03:0000000:123177	1943 800.81
27563	86:03:0000000:123178	1360 970.38
27564	86:03:0000000:123201	367 873.44
27565	86:03:0000000:123227	514.60
27566	86:03:0000000:123253	8627 490.00
27567	86:03:0000000:123275	1548 274.68
27568	86:03:0000000:123323	3025 040.00
27569	86:03:0000000:123325	17 710.00
27570	86:03:0000000:123329	3278 446.20
27571	86:03:0000000:123330	1166 339.06
27572	86:03:0000000:123336	23294 950.00
27573	86:03:0000000:123339	17848 160.00
27574	86:03:0000000:123340	61989 427.50
27575	86:03:0000000:123349	6979 547.52

27576	86:03:0000000:123352	44 008.80
27577	86:03:0000000:123356	24710 033.90
27578	86:03:0000000:123357	35 755.48
27579	86:03:0000000:123362	35 808.00
27580	86:03:0000000:123363	7190 100.00
27581	86:03:0000000:123414	43 805.12
27582	86:03:0000000:123415	174911 968.00
27583	86:03:0000000:123423	29 720.64
27584	86:03:0000000:123427	18587 192.15
27585	86:03:0000000:123428	381 806.06
27586	86:03:0000000:123431	1996 668.36
27587	86:03:0000000:123439	14927 552.00
27588	86:03:0000000:123440	10390 146.02
27589	86:03:0000000:123441	29 690.80
27590	86:03:0000000:123442	3051 553.06
27591	86:03:0000000:123443	1019 146.14
27592	86:03:0000000:123449	1740 016.00
27593	86:03:0000000:123457	324 512.00
27594	86:03:0000000:123465	4420 332.00
27595	86:03:0000000:123472	22895 608.00
27596	86:03:0000000:123473	4206 380.68
27597	86:03:0000000:123478	46 749.96
27598	86:03:0000000:123491	15657 704.00
27599	86:03:0000000:123495	5192 192.00
27600	86:03:0000000:123497	20282 000.00
27601	86:03:0000000:123509	55 770.96
27602	86:03:0000000:123513	23 655.00
27603	86:03:0000000:123564	1802 021.64
27604	86:03:0000000:123565	35 688.64
27605	86:03:0000000:123567	42 193.76
27606	86:03:0000000:123568	345 750.27
27607	86:03:0000000:123570	17188 799.54
27608	86:03:0000000:123571	85 419.53
27609	86:03:0000000:123599	4333 586.00
27610	86:03:0000000:123602	29806 147.20
27611	86:03:0000000:123610	6166 743.34
27612	86:03:0000000:123612	11033 408.00
27613	86:03:0000000:123613	11129 902.62
27614	86:03:0000000:123615	2232 971.04
27615	86:03:0000000:123617	51 852.17
27616	86:03:0000000:123618	40 600.08
27617	86:03:0000000:123644	1545 420.80
27618	86:03:0000000:123651	221 094.00
27619	86:03:0000000:123653	5195 992.20

27620	86:03:0000000:123659	19100 867.50
27621	86:03:0000000:123666	337816 720.00
27622	86:03:0000000:123672	38 595.00
27623	86:03:0000000:123676	7857 246.80
27624	86:03:0000000:123680	670 960.92
27625	86:03:0000000:123681	148 248.22
27626	86:03:0000000:123685	1720 298.00
27627	86:03:0000000:123694	164 316.96
27628	86:03:0000000:123695	1563 597.00
27629	86:03:0000000:123696	5313 476.30
27630	86:03:0000000:123701	29187 404.60
27631	86:03:0000000:123703	426 080.00
27632	86:03:0000000:123712	100598 720.00
27633	86:03:0000000:123739	40 821.12
27634	86:03:0000000:123741	67 442.16
27635	86:03:0000000:123743	220668 160.00
27636	86:03:0000000:123748	10719 914.12
27637	86:03:0000000:123749	7166 690.90
27638	86:03:0000000:123754	133 772.72
27639	86:03:0000000:123760	36 404.80
27640	86:03:0000000:123762	453 084.00
27641	86:03:0000000:123765	83 552.00
27642	86:03:0000000:123766	2049 108.20
27643	86:03:0000000:123769	810 185.22
27644	86:03:0000000:123771	17 337.04
27645	86:03:0000000:123773	1346 142.80
27646	86:03:0000000:123775	511 917.68
27647	86:03:0000000:123776	67 326.28
27648	86:03:0000000:123778	81 116.00
27649	86:03:0000000:123781	35 808.00
27650	86:03:0000000:123782	39 985.60
27651	86:03:0000000:123784	149434 000.00
27652	86:03:0000000:123788	367 999.20
27653	86:03:0000000:123796	17 128.16
27654	86:03:0000000:123797	604 882.91
27655	86:03:0000000:123839	3326 376.70
27656	86:03:0000000:123840	13057 226.81
27657	86:03:0000000:123841	1.00
27658	86:03:0000000:123854	527 607.96
27659	86:03:0000000:123855	332 625.32
27660	86:03:0000000:123856	3612 333.68
27661	86:03:0000000:123857	898 542.46
27662	86:03:0000000:123858	1.00
27663	86:03:0000000:123863	12 090.00

27664	86:03:0000000:123865	1.00
27665	86:03:0000000:123866	1.00
27666	86:03:0000000:123878	6846 157.80
27667	86:03:0000000:123879	1.00
27668	86:03:0000000:123885	1.00
27669	86:03:0000000:123886	1.00
27670	86:03:0000000:123898	1.00
27671	86:03:0000000:123910	1.00
27672	86:03:0000000:123965	29974 218.89
27673	86:03:0000000:124002	1.00
27674	86:03:0000000:124004	1131 049.48
27675	86:03:0000000:124005	184 245.00
27676	86:03:0000000:124033	3403170 000.00
27677	86:03:0000000:124037	13135 862.04
27678	86:03:0000000:124039	2157 193.52
27679	86:03:0000000:124040	87221 501.84
27680	86:03:0000000:124042	12464 133.00
27681	86:03:0000000:135748	59 098.80
27682	86:03:0000000:135780	8224 272.00
27683	86:03:0000000:135989	75 239.34
27684	86:03:0000000:135993	24 804.00
27685	86:03:0000000:135997	400 169.61
27686	86:03:0000000:136174	1.00
27687	86:03:0000000:136234	2060 651.20
27688	86:03:0000000:136251	1.00
27689	86:03:0000000:136270	1.00
27690	86:03:0000000:136279	1736 508.40
27691	86:03:0000000:136281	393 030.10
27692	86:03:0000000:136291	97586 498.00
27693	86:03:0000000:136292	37 435.70
27694	86:03:0000000:136311	7 441.44
27695	86:03:0000000:136313	46 637.70
27696	86:03:0000000:136314	10156 049.86
27697	86:03:0000000:136320	511 106.40
27698	86:03:0000000:136329	478 655.20
27699	86:03:0000000:136330	500 015.28
27700	86:03:0000000:136331	87 618.24
27701	86:03:0000000:136332	81 128.00
27702	86:03:0000000:136333	6483 808.66
27703	86:03:0000000:136334	6314 795.64
27704	86:03:0000000:136335	15222 857.92
27705	86:03:0000000:136336	9075 130.86
27706	86:03:0000000:136337	80 316.72
27707	86:03:0000000:136338	7048 349.74

27708	86:03:0000000:136339	81 128.00
27709	86:03:0000000:136340	5107 626.88
27710	86:03:0000000:136341	81 128.00
27711	86:03:0000000:136342	2454 929.40
27712	86:03:0000000:136343	5260 592.77
27713	86:03:0000000:136344	5299 036.92
27714	86:03:0000000:136345	5000 156.82
27715	86:03:0000000:136346	81 128.00
27716	86:03:0000000:136347	6587 738.64
27717	86:03:0000000:136348	130 616.08
27718	86:03:0000000:136349	5605 133.52
27719	86:03:0000000:136350	2985 181.10
27720	86:03:0000000:136351	8290 318.05
27721	86:03:0000000:136436	1.00
27722	86:03:0000000:136464	104 348.22
27723	86:03:0000000:136579	3137 411.86
27724	86:03:0000000:136638	73966 347.60
27725	86:03:0000000:136639	8410 844.14
27726	86:03:0000000:136642	7675 590.27
27727	86:03:0000000:136646	521 154.04
27728	86:03:0000000:136648	4297 448.63
27729	86:03:0000000:136695	20637 914.69
27730	86:03:0000000:1480	250 756.52
27731	86:03:0000000:1494	20667 813.84
27732	86:03:0000000:1510	3243 951.76
27733	86:03:0000000:1568	2941 530.91
27734	86:03:0000000:1572	13376 290.55
27735	86:03:0000000:1575	1494 969.06
27736	86:03:0000000:1585	5936 013.60
27737	86:03:0000000:1602	2401 864.98
27738	86:03:0000000:1611	3899 440.40
27739	86:03:0000000:1619	244333 841.64
27740	86:03:0000000:1663	6276 615.06
27741	86:03:0000000:1685	2121 731.56
27742	86:03:0000000:1693	3827 249.00
27743	86:03:0000000:1696	5116 800.00
27744	86:03:0000000:1703	384 169.22
27745	86:03:0000000:1715	4640 097.53
27746	86:03:0000000:1717	274210 754.91
27747	86:03:0000000:1733	22046 352.94
27748	86:03:0000000:1786	218 093.76
27749	86:03:0000000:1798	94 231.56
27750	86:03:0000000:1817	9335 942.70
27751	86:03:0000000:1818	163 922.31

27752	86:03:0000000:1830	18 890.34
27753	86:03:0000000:1832	48 900.00
27754	86:03:0000000:1859	2803 934.25
27755	86:03:0000000:1863	5061 867.55
27756	86:03:0000000:1866	676 367.30
27757	86:03:0000000:1867	353 627.26
27758	86:03:0000000:1868	3331 118.20
27759	86:03:0000000:1871	8 755.20
27760	86:03:0000000:1874	1510 903.01
27761	86:03:0000000:1877	1352 333.13
27762	86:03:0000000:1878	541 302.25
27763	86:03:0000000:1879	895 472.20
27764	86:03:0000000:1880	667 969.98
27765	86:03:0000000:1886	876 182.40
27766	86:03:0000000:1900	4158 639.68
27767	86:03:0000000:1908	387 791.84
27768	86:03:0000000:1909	193 084.64
27769	86:03:0000000:1910	3133 472.25
27770	86:03:0000000:1911	2343 220.02
27771	86:03:0000000:1935	6432 640.00
27772	86:03:0000000:1946	1.00
27773	86:03:0000000:1949	106 353.79
27774	86:03:0000000:1952	1917 220.00
27775	86:03:0000000:1953	3765 597.00
27776	86:03:0000000:1955	182864 945.84
27777	86:03:0000000:1956	20973 250.00
27778	86:03:0000000:2023	42513 973.00
27779	86:03:0000000:2070	80 304.84
27780	86:03:0000000:2254	20303 667.00
27781	86:03:0000000:2452	360746 321.28
27782	86:03:0000000:2456	12711 168.60
27783	86:03:0000000:2473	32819 565.64
27784	86:03:0000000:2478	3810 520.00
27785	86:03:0000000:2479	63894 255.00
27786	86:03:0000000:2480	3742 475.00
27787	86:03:0000000:2481	18780 420.00
27788	86:03:0000000:2512	1660 211.74
27789	86:03:0000000:2515	42325 686.16
27790	86:03:0000000:2516	3287 548.00
27791	86:03:0000000:2517	3327 148.01
27792	86:03:0000000:2518	3336 861.22
27793	86:03:0000000:2519	156128 643.20
27794	86:03:0000000:2528	130 561.19
27795	86:03:0000000:2529	88 999.85

27796	86:03:0000000:2540	103 451.20
27797	86:03:0000000:2541	168 067.20
27798	86:03:0000000:2544	282 325.44
27799	86:03:0000000:2545	15151 338.60
27800	86:03:0000000:2546	91912 299.00
27801	86:03:0000000:2574	8 627.49
27802	86:03:0000000:2575	605 082.92
27803	86:03:0000000:2596	634 851.75
27804	86:03:0000000:2607	12974 786.35
27805	86:03:0000000:2610	574 999.53
27806	86:03:0000000:2640	8 627.49
27807	86:03:0000000:2799	2459 400.00
27808	86:03:0000000:2802	3229 757.80
27809	86:03:0000000:2803	1770 974.40
27810	86:03:0000000:2804	11232 632.18
27811	86:03:0000000:2905	1061 241.92
27812	86:03:0000000:3038	2241 510.00
27813	86:03:0000000:3039	66525 028.12
27814	86:03:0000000:3040	14621 509.60
27815	86:03:0000000:3041	24715 304.90
27816	86:03:0000000:3042	54827 258.75
27817	86:03:0000000:3043	27918 863.50
27818	86:03:0000000:3044	43104 466.15
27819	86:03:0000000:3045	10952 523.20
27820	86:03:0000000:3046	17016 013.15
27821	86:03:0000000:3047	6452 026.90
27822	86:03:0000000:3048	13404 865.00
27823	86:03:0000000:3049	30240 558.90
27824	86:03:0000000:3050	64226 314.60
27825	86:03:0000000:3051	18177 541.30
27826	86:03:0000000:3052	2252 289.50
27827	86:03:0000000:3053	8251 745.48
27828	86:03:0000000:3054	922 682.00
27829	86:03:0000000:3055	8729 493.05
27830	86:03:0000000:3057	14594 972.05
27831	86:03:0000000:3058	10952 523.20
27832	86:03:0000000:3059	26931 742.65
27833	86:03:0000000:3060	63617 042.48
27834	86:03:0000000:3105	47812 981.51
27835	86:03:0000000:3110	98381 136.26
27836	86:03:0000000:3111	38398 403.78
27837	86:03:0000000:3112	93558 444.54
27838	86:03:0000000:3114	47011 966.76
27839	86:03:0000000:3115	22035 296.36

27840	86:03:0000000:3116	30923 957.68
27841	86:03:0000000:3117	17959 645.88
27842	86:03:0000000:3118	53706 295.28
27843	86:03:0000000:3119	42553 114.78
27844	86:03:0000000:3120	15367 963.25
27845	86:03:0000000:3121	52767 536.60
27846	86:03:0000000:3122	41822 498.35
27847	86:03:0000000:3124	46890 147.69
27848	86:03:0000000:3125	10154 040.30
27849	86:03:0000000:3165	14 234.22
27850	86:03:0000000:3166	10 090.08
27851	86:03:0000000:3167	13 593.58
27852	86:03:0000000:3178	8213 031.50
27853	86:03:0000000:3179	11907 875.00
27854	86:03:0000000:3184	1162 446.56
27855	86:03:0000000:3187	7620 386.83
27856	86:03:0000000:3188	17943 287.55
27857	86:03:0000000:3196	1.00
27858	86:03:0000000:3200	191 206.45
27859	86:03:0000000:3201	280 345.40
27860	86:03:0000000:3202	500 130.75
27861	86:03:0000000:3203	432 766.20
27862	86:03:0000000:3204	634 179.40
27863	86:03:0000000:3205	255 849.20
27864	86:03:0000000:3206	1284 689.60
27865	86:03:0000000:3207	4476 000.10
27866	86:03:0000000:3208	125 524.56
27867	86:03:0000000:3209	67 245.30
27868	86:03:0000000:3210	1101 328.58
27869	86:03:0000000:3211	1396 212.88
27870	86:03:0000000:3212	318 021.76
27871	86:03:0000000:3213	251 766.50
27872	86:03:0000000:3231	1428 945.00
27873	86:03:0000000:3237	52054 425.00
27874	86:03:0000000:3242	81 695.40
27875	86:03:0000000:3246	28534 393.80
27876	86:03:0000000:3294	83042 118.00
27877	86:03:0000000:3297	9846 111.50
27878	86:03:0000000:3298	43140 530.00
27879	86:03:0000000:3389	80423 910.60
27880	86:03:0000000:3391	110168 414.40
27881	86:03:0000000:3392	7075 109.80
27882	86:03:0000000:3393	146092 546.60
27883	86:03:0000000:3396	88918 882.80

27884	86:03:0000000:3472	687 054.20
27885	86:03:0000000:3473	7966 662.34
27886	86:03:0000000:3474	4898 842.20
27887	86:03:0000000:3475	660 667.70
27888	86:03:0000000:3498	1738 493.40
27889	86:03:0000000:3500	1874 195.40
27890	86:03:0000000:3506	177 482.80
27891	86:03:0000000:3507	10778 328.00
27892	86:03:0000000:3527	19505 779.70
27893	86:03:0000000:3543	6857 290.00
27894	86:03:0000000:3544	1362 583.86
27895	86:03:0000000:3549	23510 823.82
27896	86:03:0000000:3557	249 759.54
27897	86:03:0000000:3558	362 327.22
27898	86:03:0000000:3560	5034 491.16
27899	86:03:0000000:3561	2055 783.52
27900	86:03:0000000:3562	1771 204.55
27901	86:03:0000000:3563	727 620.81
27902	86:03:0000000:3564	152 473.86
27903	86:03:0000000:3565	480 757.80
27904	86:03:0000000:3567	442 640.00
27905	86:03:0000000:3571	442 640.00
27906	86:03:0000000:3572	442 640.00
27907	86:03:0000000:3573	8542 778.40
27908	86:03:0000000:3575	11633 755.20
27909	86:03:0000000:3576	6676 834.40
27910	86:03:0000000:3577	2325 128.48
27911	86:03:0000000:3584	204 237.00
27912	86:03:0000000:3597	347 466.00
27913	86:03:0000000:3598	1995 079.40
27914	86:03:0000000:3599	2182 203.15
27915	86:03:0000000:3600	2847 683.25
27916	86:03:0000000:3601	16956 133.55
27917	86:03:0000000:3602	8762 835.10
27918	86:03:0000000:3603	6983 458.35
27919	86:03:0000000:3604	2163 150.55
27920	86:03:0000000:3605	1997 801.20
27921	86:03:0000000:3617	585 375.39
27922	86:03:0000000:3626	1341 330.26
27923	86:03:0000000:3633	215 514.00
27924	86:03:0000000:7604	810 940.50
27925	86:03:0000000:7605	159 734.52
27926	86:03:0000000:7606	29 499.21
27927	86:03:0000000:7607	12553 764.94

27928	86:03:0000000:7611	97 253.45
27929	86:03:0000000:7614	72764 721.04
27930	86:03:0000000:7615	84370 482.68
27931	86:03:0000000:7616	7959 699.54
27932	86:03:0000000:7627	2827 882.84
27933	86:03:0000000:7629	1383 790.80
27934	86:03:0000000:7630	51 232.00
27935	86:03:0000000:7632	50544 605.04
27936	86:03:0000000:7636	21 979.20
27937	86:03:0000000:7637	5 136.87
27938	86:03:0000000:7639	6696 305.12
27939	86:03:0000000:7640	20608 700.00
27940	86:03:0000000:7645	3614 195.20
27941	86:03:0000000:7646	14456 780.80
27942	86:03:0000000:7647	1141 177.60
27943	86:03:0000000:7648	19923 450.66
27944	86:03:0000000:7651	256 714.53
27945	86:03:0000000:7653	7311 484.62
27946	86:03:0000000:7654	431 900.30
27947	86:03:0000000:7662	309 179.70
27948	86:03:0000000:7663	775 754.52
27949	86:03:0000000:7664	428 567.04
27950	86:03:0000000:7669	496 001.34
27951	86:03:0000000:7670	487 402.42
27952	86:03:0000000:7671	597 624.94
27953	86:03:0000000:7673	13324 924.58
27954	86:03:0000000:7676	102455 980.00
27955	86:03:0000000:7677	347 680.00
27956	86:03:0000000:7678	14343 030.46
27957	86:03:0000000:7679	1.00
27958	86:03:0000000:7680	142 942.40
27959	86:03:0000000:7681	111 060.80
27960	86:03:0000000:7682	332 132.80
27961	86:03:0000000:7683	506 760.00
27962	86:03:0000000:7685	1064 721.62
27963	86:03:0000000:7696	4206 380.68
27964	86:03:0000000:7704	53 130.00
27965	86:03:0000000:7705	1160 092.12
27966	86:03:0000000:7706	1759 499.94
27967	86:03:0000000:7707	44 097.48
27968	86:03:0000000:7709	1007 618.26
27969	86:03:0000000:7711	5063 100.24
27970	86:03:0000000:7712	36 582.12
27971	86:03:0000000:7713	33 156.00

27972	86:03:0000000:7714	2613 030.86
27973	86:03:0000000:7715	117 593.28
27974	86:03:0000000:7716	439 673.30
27975	86:03:0000000:7717	74 259.20
27976	86:03:0000000:7719	3629 411.50
27977	86:03:0000000:7721	226 693.94
27978	86:03:0000000:7722	2340 352.74
27979	86:03:0000000:7725	3656 304.86
27980	86:03:0000000:7730	5781 098.84
27981	86:03:0000000:7731	1618 320.44
27982	86:03:0000000:7732	4132 929.02
27983	86:03:0000000:7735	116 626.56
27984	86:03:0000000:7736	2751 119.10
27985	86:03:0000000:7738	773 961.12
27986	86:03:0000000:7739	1045 535.04
27987	86:03:0000000:7742	526 276.89
27988	86:03:0000000:7743	1861 149.18
27989	86:03:0000000:7745	34 286.56
27990	86:03:0000000:7747	26 706.68
27991	86:03:0000000:7751	14018 491.19
27992	86:03:0000000:7752	6 378.68
27993	86:03:0000000:7753	6193 396.65
27994	86:03:0000000:7754	1929 722.08
27995	86:03:0000000:7755	5610 876.70
27996	86:03:0000000:7757	5355 314.25
27997	86:03:0000000:7761	843 043.30
27998	86:03:0000000:7773	3914 302.48
27999	86:03:0000000:7774	6599 939.94
28000	86:03:0000000:7777	5545 254.00
28001	86:03:0000000:7780	86 417.15
28002	86:03:0000000:7781	12 248.10
28003	86:03:0000000:7786	1423 651.20
28004	86:03:0000000:7790	387 958.40
28005	86:03:0000000:7792	48224 427.58
28006	86:03:0000000:7794	6201 623.04
28007	86:03:0000000:7796	1045 171.20
28008	86:03:0000000:7797	371 277.27
28009	86:03:0000000:7798	352 060.02
28010	86:03:0000000:7808	10 102.40
28011	86:03:0000000:7811	762 881.28
28012	86:03:0000000:7812	284 945.24
28013	86:03:0000000:7813	3665 122.34
28014	86:03:0000000:7814	2266 939.40
28015	86:03:0000000:7816	4784 774.94

28016	86:03:0000000:7823	826 200.00
28017	86:03:0000000:7828	103925 202.38
28018	86:03:0000000:7835	1132 608.96
28019	86:03:0000000:7837	1.00
28020	86:03:0000000:7838	1.00
28021	86:03:0000000:7843	19380 732.83
28022	86:03:0000000:7844	1816 384.00
28023	86:03:0000000:7851	850 750.00
28024	86:03:0000000:7852	761 562.56
28025	86:03:0000000:7860	469 654.74
28026	86:03:0000000:7862	81336 085.94
28027	86:03:0000000:7863	1270 189.00
28028	86:03:0000000:7868	19542 923.92
28029	86:03:0000000:7869	198 162.36
28030	86:03:0000000:7872	4849 314.14
28031	86:03:0000000:7876	10809 494.72
28032	86:03:0000000:7879	46350 439.96
28033	86:03:0000000:7894	48 609.60
28034	86:03:0000000:7895	730 963.28
28035	86:03:0000000:7930	284 638.40
28036	86:03:0000000:7931	64 025.60
28037	86:03:0000000:7932	6179 095.90
28038	86:03:0000000:7933	13886 415.62
28039	86:03:0000000:7934	4943 129.04
28040	86:03:0000000:7935	13335 096.66
28041	86:03:0000000:7936	2788 000.00
28042	86:03:0000000:7938	1826 327.80
28043	86:03:0000000:7942	3878 805.92
28044	86:03:0000000:7948	15072 225.03
28045	86:03:0000000:7955	11148 195.66
28046	86:03:0000000:7958	594 338.20
28047	86:03:0000000:7961	4329 022.90
28048	86:03:0000000:7966	118 446.88
28049	86:03:0000000:7967	109798 927.48
28050	86:03:0000000:7978	1791 642.09
28051	86:03:0000000:8030	99126 984.27
28052	86:03:0000000:8031	118171 689.14
28053	86:03:0000000:8037	46 847.00
28054	86:03:0000000:8038	50 708.80
28055	86:03:0000000:8040	400 698.98
28056	86:03:0000000:8041	65 185.48
28057	86:03:0000000:8053	667 969.98
28058	86:03:0000000:8054	353 627.26
28059	86:03:0000000:8055	5918 006.12

28060	86:03:0000000:8060	9212 460.00
28061	86:03:0000000:8072	2508 312.78
28062	86:03:0000000:8075	2588 247.00
28063	86:03:0000000:8076	185 400.00
28064	86:03:0000000:8079	664 316.73
28065	86:03:0000000:8084	931 349.44
28066	86:03:0000000:8089	24 794.00
28067	86:03:0000000:8090	1932 646.30
28068	86:03:0000000:8091	31738 618.49
28069	86:03:0000000:8092	895 472.20
28070	86:03:0000000:8093	64874 890.36
28071	86:03:0000000:8094	50749 772.01
28072	86:03:0000000:8095	63290 308.03
28073	86:03:0000000:8096	62846 471.60
28074	86:03:0000000:8097	215236 703.30
28075	86:03:0000000:8098	32042 497.86
28076	86:03:0000000:8099	48955 254.09
28077	86:03:0000000:8100	153581 783.93
28078	86:03:0000000:8101	29308 542.14
28079	86:03:0000000:8102	23838 713.48
28080	86:03:0000000:8104	3991 749.52
28081	86:03:0000000:8106	4756 487.96
28082	86:03:0000000:8108	229 240.56
28083	86:03:0000000:8109	2309 696.62
28084	86:03:0000000:8110	16187 448.06
28085	86:03:0000000:8120	21 717.18
28086	86:03:0000000:8121	50 286.60
28087	86:03:0000000:8122	5846 486.00
28088	86:03:0000000:8123	24537 974.88
28089	86:03:0000000:8126	1894 877.79
28090	86:03:0000000:93111	83 014.90
28091	86:03:0000000:93112	50577 848.50
28092	86:03:0000000:93113	47124 103.62
28093	86:03:0000000:93118	7393 769.70
28094	86:03:0000000:93119	15457 102.20
28095	86:03:0000000:93122	11 326.30
28096	86:03:0000000:93123	35 164.90
28097	86:03:0000000:93125	923 370.65
28098	86:03:0000000:93126	1.00
28099	86:03:0000000:93127	2358 439.70
28100	86:03:0000000:93128	38 337.45
28101	86:03:0000000:93129	1187 253.13
28102	86:03:0000000:93133	39 854.01
28103	86:03:0000000:93136	15789 265.31

28104	86:03:0000000:93137	150953 566.50
28105	86:03:0000000:93138	2724 360.98
28106	86:03:0000000:93139	2116 885.76
28107	86:03:0000000:93142	2455 000.21
28108	86:03:0000000:93143	4866 318.21
28109	86:03:0000000:93144	89361 457.15
28110	86:03:0000000:93145	3618 308.80
28111	86:03:0000000:93147	173 971.20
28112	86:03:0000000:93149	114 287.68
28113	86:03:0000000:93152	437 726.25
28114	86:03:0000000:93160	1.00
28115	86:03:0000000:93161	2449 238.72
28116	86:03:0000000:93165	1786 438.56
28117	86:03:0000000:93166	1900 017.76
28118	86:03:0000000:93167	1.00
28119	86:03:0000000:93168	1.00
28120	86:03:0000000:93169	1.00
28121	86:03:0000000:93170	1.00
28122	86:03:0000000:93171	1677 727.04
28123	86:03:0000000:93172	1853 774.80
28124	86:03:0000000:93173	6620 856.08
28125	86:03:0000000:93174	1.00
28126	86:03:0000000:93175	1.00
28127	86:03:0000000:93176	17 036.88
28128	86:03:0000000:93179	1.00
28129	86:03:0000000:93181	7 799.88
28130	86:03:0000000:93191	1.00
28131	86:03:0000000:93192	349 662.45
28132	86:03:0000000:93194	9770 153.12
28133	86:03:0000000:93196	216 206.32
28134	86:03:0000000:93197	27 429.16
28135	86:03:0000000:93198	1.00
28136	86:03:0000000:93199	517 120.34
28137	86:03:0000000:93200	8 300.00
28138	86:03:0000000:93202	3978 680.25
28139	86:03:0000000:93203	1.00
28140	86:03:0000000:93204	15 141.24
28141	86:03:0000000:93205	283 157.50
28142	86:03:0000000:93206	4421 564.10
28143	86:03:0000000:93208	54736 631.00
28144	86:03:0000000:93209	22728 009.20
28145	86:03:0000000:93214	2203 297.10
28146	86:03:0000000:93216	1.00
28147	86:03:0000000:93217	1.00

28148	86:03:0000000:93222	1603 264.00
28149	86:03:0000000:93224	11598 058.88
28150	86:03:0000000:93225	25110 788.95
28151	86:03:0000000:93226	473 058.60
28152	86:03:0000000:93229	75 469.50
28153	86:03:0010201:10	1491 739.82
28154	86:03:0010201:14	42 550.20
28155	86:03:0010201:15	30 449.88
28156	86:03:0010201:152	13 483.44
28157	86:03:0010201:16	47 170.50
28158	86:03:0010201:171	18 672.32
28159	86:03:0010201:172	62 559.81
28160	86:03:0010201:180	9 615.24
28161	86:03:0010201:191	13 704.48
28162	86:03:0010201:2	284 275.48
28163	86:03:0010201:3	267 603.26
28164	86:03:0010201:4	67 536.62
28165	86:03:0010201:7	397 590.06
28166	86:03:0010201:8	40 991.27
28167	86:03:0010201:9	11 674.08
28168	86:03:0010301:19	70 088.70
28169	86:03:0010301:26	2825 800.00
28170	86:03:0010301:27	138 315.78
28171	86:03:0010301:28	28 672.65
28172	86:03:0010301:38	2825 800.00
28173	86:03:0010301:39	138 315.78
28174	86:03:0010401:1	42 478.00
28175	86:03:0010401:11	82 890.00
28176	86:03:0010401:12	5 526.00
28177	86:03:0010501:128	146 083.41
28178	86:03:0010501:129	1265 706.27
28179	86:03:0010501:130	94 341.00
28180	86:03:0010501:131	100 436.88
28181	86:03:0010501:132	6 189.00
28182	86:03:0010501:133	12 378.00
28183	86:03:0010501:135	229 030.92
28184	86:03:0010501:136	188 899.71
28185	86:03:0010501:138	36 865.56
28186	86:03:0010501:141	680 416.32
28187	86:03:0010501:143	780 635.49
28188	86:03:0010501:145	128 376.33
28189	86:03:0010501:32	1151 032.77
28190	86:03:0010501:33	725 700.00
28191	86:03:0010501:34	145 430.28

28192	86:03:0010501:35	754 761.51
28193	86:03:0010501:36	330 774.06
28194	86:03:0010501:37	1305 316.59
28195	86:03:0010501:38	862 929.87
28196	86:03:0010501:39	2 970.72
28197	86:03:0010501:40	1 175.91
28198	86:03:0010501:41	6 003.33
28199	86:03:0010501:44	187 085.46
28200	86:03:0010501:45	1045 298.28
28201	86:03:0010501:46	750 354.36
28202	86:03:0010501:50	3 713.40
28203	86:03:0010501:51	347 821.80
28204	86:03:0010501:53	517 833.63
28205	86:03:0010501:57	27 479.16
28206	86:03:0010501:62	618 900.00
28207	86:03:0010501:63	36 394.38
28208	86:03:0010502:132	44 582.28
28209	86:03:0010502:144	202 615.44
28210	86:03:0010502:146	147 917.10
28211	86:03:0010502:16	250 019.20
28212	86:03:0010502:171	39 655.31
28213	86:03:0010502:175	55 310.10
28214	86:03:0010502:178	20 519.88
28215	86:03:0010502:179	36 626.98
28216	86:03:0010502:180	41 641.32
28217	86:03:0010502:182	36 327.54
28218	86:03:0010502:183	18 013.38
28219	86:03:0010502:184	158 240.00
28220	86:03:0010502:185	35 558.88
28221	86:03:0010502:186	86 866.29
28222	86:03:0010502:187	79 448.58
28223	86:03:0010502:188	20 247.03
28224	86:03:0010502:189	76 356.27
28225	86:03:0010502:190	7 837.56
28226	86:03:0010502:191	45 217.26
28227	86:03:0010502:192	44 749.38
28228	86:03:0010502:194	392 751.68
28229	86:03:0010502:195	44 281.50
28230	86:03:0010502:196	138 202.47
28231	86:03:0010502:197	46 384.65
28232	86:03:0010502:198	4 703.64
28233	86:03:0010502:199	137 955.57
28234	86:03:0010502:200	218 630.16
28235	86:03:0010502:201	81 310.86

28236	86:03:0010502:202	74 056.32
28237	86:03:0010502:203	44 582.28
28238	86:03:0010502:204	1017 483.20
28239	86:03:0010502:205	43 345.74
28240	86:03:0010502:206	55 410.36
28241	86:03:0010502:207	53 338.32
28242	86:03:0010502:208	40 037.16
28243	86:03:0010502:209	97 051.68
28244	86:03:0010502:210	33 486.84
28245	86:03:0010502:211	53 405.16
28246	86:03:0010502:212	19 717.80
28247	86:03:0010502:213	42 376.56
28248	86:03:0010502:215	36 260.70
28249	86:03:0010502:216	31 013.76
28250	86:03:0010502:221	42 343.14
28251	86:03:0010502:222	29 576.70
28252	86:03:0010502:225	41 841.84
28253	86:03:0010502:226	32 150.04
28254	86:03:0010502:227	44 782.80
28255	86:03:0010502:228	43 947.30
28256	86:03:0010502:229	43 212.06
28257	86:03:0010502:231	28 106.22
28258	86:03:0010502:232	33 587.10
28259	86:03:0010502:233	36 628.32
28260	86:03:0010502:234	28 774.62
28261	86:03:0010502:235	19 183.08
28262	86:03:0010502:236	37 330.14
28263	86:03:0010502:237	33 420.00
28264	86:03:0010502:238	39 301.92
28265	86:03:0010502:239	209 497.65
28266	86:03:0010502:240	25 165.26
28267	86:03:0010502:241	37 263.30
28268	86:03:0010502:242	46 086.18
28269	86:03:0010502:243	36 327.54
28270	86:03:0010502:244	23 928.72
28271	86:03:0010502:245	37 697.76
28272	86:03:0010502:246	279 768.32
28273	86:03:0010502:247	39 569.28
28274	86:03:0010502:248	35 926.50
28275	86:03:0010502:249	26 468.64
28276	86:03:0010502:250	19 918.32
28277	86:03:0010502:251	25 532.88
28278	86:03:0010502:252	39 235.08
28279	86:03:0010502:253	36 695.16

28280	86:03:0010502:254	33 252.90
28281	86:03:0010502:255	39 034.56
28282	86:03:0010502:256	24 393.26
28283	86:03:0010502:257	27 203.88
28284	86:03:0010502:258	39 636.12
28285	86:03:0010502:259	37 630.92
28286	86:03:0010502:260	25 065.00
28287	86:03:0010502:34	36 127.02
28288	86:03:0010502:41	38 332.74
28289	86:03:0010502:423	27 905.70
28290	86:03:0010502:424	33 319.74
28291	86:03:0010502:425	41 307.12
28292	86:03:0010502:426	9 023.40
28293	86:03:0010502:427	7 920.54
28294	86:03:0010502:428	21 288.54
28295	86:03:0010502:432	43 312.32
28296	86:03:0010502:434	20 252.52
28297	86:03:0010502:435	14 370.60
28298	86:03:0010502:437	45 484.62
28299	86:03:0010502:438	48 759.78
28300	86:03:0010502:444	312 049.28
28301	86:03:0010502:452	60 189.42
28302	86:03:0010502:453	34 155.24
28303	86:03:0010502:454	26 134.44
28304	86:03:0010502:52	36 628.32
28305	86:03:0010502:79	33 112.87
28306	86:03:0010502:85	34 355.76
28307	86:03:0010503:106	24 396.60
28308	86:03:0010503:120	29 877.48
28309	86:03:0010503:153	38 244.39
28310	86:03:0010503:179	12 369.24
28311	86:03:0010503:181	38 533.26
28312	86:03:0010503:183	23 995.56
28313	86:03:0010503:184	34 763.48
28314	86:03:0010503:185	42 443.40
28315	86:03:0010503:187	20 887.50
28316	86:03:0010503:188	17 840.25
28317	86:03:0010503:189	136 775.25
28318	86:03:0010503:190	166 509.00
28319	86:03:0010503:191	24 296.34
28320	86:03:0010503:192	118 935.00
28321	86:03:0010503:193	237 870.00
28322	86:03:0010503:194	41 808.42
28323	86:03:0010503:195	31 949.52

28324	86:03:0010503:196	25 599.72
28325	86:03:0010503:197	31 682.16
28326	86:03:0010503:198	38 800.62
28327	86:03:0010503:199	214 083.00
28328	86:03:0010503:200	1531 130.24
28329	86:03:0010503:202	213 624.00
28330	86:03:0010503:204	509 441.16
28331	86:03:0010503:205	46 554.06
28332	86:03:0010503:206	25 365.78
28333	86:03:0010503:207	93 943.62
28334	86:03:0010503:208	4 146.63
28335	86:03:0010503:209	74 560.02
28336	86:03:0010503:210	62 294.88
28337	86:03:0010503:211	24 563.70
28338	86:03:0010503:212	4 641.75
28339	86:03:0010503:213	75 930.24
28340	86:03:0010503:214	54 073.56
28341	86:03:0010503:215	3 899.07
28342	86:03:0010503:216	45 217.26
28343	86:03:0010503:217	163 647.30
28344	86:03:0010503:218	152 025.97
28345	86:03:0010503:219	144 673.70
28346	86:03:0010503:220	144 910.87
28347	86:03:0010503:221	29 543.28
28348	86:03:0010503:222	1340 925.76
28349	86:03:0010503:223	16 609.74
28350	86:03:0010503:224	48 291.90
28351	86:03:0010503:225	131 304.24
28352	86:03:0010503:227	25 766.82
28353	86:03:0010503:228	55 948.56
28354	86:03:0010503:233	30 579.30
28355	86:03:0010503:234	35 462.97
28356	86:03:0010503:239	192 198.96
28357	86:03:0010503:243	48 559.26
28358	86:03:0010503:245	29 075.40
28359	86:03:0010503:246	32 049.78
28360	86:03:0010503:248	84 727.41
28361	86:03:0010503:249	151 135.38
28362	86:03:0010503:250	46 788.00
28363	86:03:0010503:251	28 908.30
28364	86:03:0010503:252	20 018.58
28365	86:03:0010503:253	17 010.78
28366	86:03:0010503:254	21 054.60
28367	86:03:0010503:255	18 581.52

28368	86:03:0010503:256	19 383.60
28369	86:03:0010503:257	33 653.94
28370	86:03:0010503:258	27 237.30
28371	86:03:0010503:259	35 291.52
28372	86:03:0010503:260	46 453.80
28373	86:03:0010503:261	17 846.28
28374	86:03:0010503:262	34 756.80
28375	86:03:0010503:263	34 589.70
28376	86:03:0010503:264	23 394.00
28377	86:03:0010503:265	19 517.28
28378	86:03:0010503:266	26 869.68
28379	86:03:0010503:267	2955 923.20
28380	86:03:0010503:268	928 552.32
28381	86:03:0010503:270	524 265.48
28382	86:03:0010503:271	620 300.80
28383	86:03:0010503:272	41 541.06
28384	86:03:0010503:273	22 458.24
28385	86:03:0010503:274	31 916.10
28386	86:03:0010503:275	35 124.42
28387	86:03:0010503:276	27 270.72
28388	86:03:0010503:277	13 368.00
28389	86:03:0010503:278	27 304.14
28390	86:03:0010503:279	30 913.50
28391	86:03:0010503:280	32 417.40
28392	86:03:0010503:281	17 707.08
28393	86:03:0010503:282	265.60
28394	86:03:0010503:283	28 206.48
28395	86:03:0010503:284	9 514.80
28396	86:03:0010503:285	13 100.64
28397	86:03:0010503:286	44 448.60
28398	86:03:0010503:287	32 751.60
28399	86:03:0010503:288	21 121.44
28400	86:03:0010503:290	33 420.00
28401	86:03:0010503:291	34 964.00
28402	86:03:0010503:292	48 258.48
28403	86:03:0010503:293	56 279.28
28404	86:03:0010503:295	40 104.00
28405	86:03:0010503:296	37 263.30
28406	86:03:0010503:297	50 130.00
28407	86:03:0010503:298	746 259.84
28408	86:03:0010503:299	242 151.66
28409	86:03:0010503:300	4940 885.76
28410	86:03:0010503:301	623 465.60
28411	86:03:0010503:302	2376 764.80

28412	86:03:0010503:303	10 627.56
28413	86:03:0010503:304	27 437.82
28414	86:03:0010503:305	17 077.62
28415	86:03:0010503:306	34 422.60
28416	86:03:0010503:307	40 304.52
28417	86:03:0010503:34	63 965.88
28418	86:03:0010503:507	10 894.92
28419	86:03:0010503:508	14 370.60
28420	86:03:0010503:509	19 617.54
28421	86:03:0010503:510	25 933.92
28422	86:03:0010503:511	36 193.86
28423	86:03:0010503:512	26 903.10
28424	86:03:0010503:513	29 910.90
28425	86:03:0010503:514	11 630.16
28426	86:03:0010503:515	24 756.00
28427	86:03:0010503:516	90 735.30
28428	86:03:0010503:517	53 596.74
28429	86:03:0010503:518	493 075.84
28430	86:03:0010503:519	24 162.66
28431	86:03:0010503:520	1664 051.84
28432	86:03:0010503:522	88 011.90
28433	86:03:0010503:523	2 970.72
28434	86:03:0010503:524	10 193.10
28435	86:03:0010503:525	14 905.32
28436	86:03:0010503:526	10 326.78
28437	86:03:0010503:547	215 097.48
28438	86:03:0010503:69	46 955.10
28439	86:03:0010504:100	333 018.00
28440	86:03:0010504:107	66 840.00
28441	86:03:0010504:108	37 097.87
28442	86:03:0010504:109	42 102.85
28443	86:03:0010504:110	39 836.64
28444	86:03:0010504:111	46 754.58
28445	86:03:0010504:114	51 633.90
28446	86:03:0010504:115	38 900.88
28447	86:03:0010504:116	43 111.80
28448	86:03:0010504:117	50 430.78
28449	86:03:0010504:118	40 939.50
28450	86:03:0010504:119	44 482.02
28451	86:03:0010504:12	47 590.08
28452	86:03:0010504:120	41 140.02
28453	86:03:0010504:121	40 980.61
28454	86:03:0010504:122	40 104.00
28455	86:03:0010504:123	40 114.36

28456	86:03:0010504:124	50 130.00
28457	86:03:0010504:125	42 915.29
28458	86:03:0010504:126	50 130.00
28459	86:03:0010504:127	49 805.49
28460	86:03:0010504:128	51 032.34
28461	86:03:0010504:130	333 018.00
28462	86:03:0010504:131	41 307.12
28463	86:03:0010504:132	38 666.94
28464	86:03:0010504:133	43 479.42
28465	86:03:0010504:134	225 712.83
28466	86:03:0010504:135	48 225.06
28467	86:03:0010504:136	72 287.52
28468	86:03:0010504:137	39 001.14
28469	86:03:0010504:138	43 245.48
28470	86:03:0010504:139	49 461.60
28471	86:03:0010504:140	85 633.20
28472	86:03:0010504:141	917 792.00
28473	86:03:0010504:142	40 104.00
28474	86:03:0010504:143	35 659.14
28475	86:03:0010504:144	40 304.52
28476	86:03:0010504:145	47 957.70
28477	86:03:0010504:146	55 443.78
28478	86:03:0010504:147	45 183.84
28479	86:03:0010504:148	49 461.60
28480	86:03:0010504:149	40 872.66
28481	86:03:0010504:150	40 505.04
28482	86:03:0010504:151	57 749.76
28483	86:03:0010504:152	47 289.30
28484	86:03:0010504:153	45 751.98
28485	86:03:0010504:154	45 284.10
28486	86:03:0010504:155	68 511.00
28487	86:03:0010504:156	41 240.28
28488	86:03:0010504:157	46 554.06
28489	86:03:0010504:158	64 868.22
28490	86:03:0010504:159	39 268.50
28491	86:03:0010504:160	40 672.14
28492	86:03:0010504:161	41 674.74
28493	86:03:0010504:162	42 577.08
28494	86:03:0010504:163	47 523.24
28495	86:03:0010504:164	51 232.86
28496	86:03:0010504:165	45 317.52
28497	86:03:0010504:166	40 204.26
28498	86:03:0010504:167	41 607.90
28499	86:03:0010504:168	39 948.60

28500	86:03:0010504:169	41 675.41
28501	86:03:0010504:170	47 890.86
28502	86:03:0010504:171	49 461.60
28503	86:03:0010504:172	48 225.06
28504	86:03:0010504:173	48 993.72
28505	86:03:0010504:174	49 298.84
28506	86:03:0010504:175	42 643.92
28507	86:03:0010504:176	54 307.50
28508	86:03:0010504:177	50 798.40
28509	86:03:0010504:178	50 231.60
28510	86:03:0010504:179	49 595.28
28511	86:03:0010504:180	40 371.36
28512	86:03:0010504:181	40 839.24
28513	86:03:0010504:182	49 536.80
28514	86:03:0010504:183	40 070.58
28515	86:03:0010504:184	45 885.66
28516	86:03:0010504:185	52 235.46
28517	86:03:0010504:186	28 106.22
28518	86:03:0010504:187	37 497.24
28519	86:03:0010504:188	39 736.38
28520	86:03:0010504:189	56 346.12
28521	86:03:0010504:190	42 276.30
28522	86:03:0010504:191	50 898.66
28523	86:03:0010504:192	66 505.80
28524	86:03:0010504:193	53 238.06
28525	86:03:0010504:194	45 350.94
28526	86:03:0010504:195	45 117.00
28527	86:03:0010504:196	38 566.68
28528	86:03:0010504:197	40 505.04
28529	86:03:0010504:198	35 725.98
28530	86:03:0010504:199	4104 429.12
28531	86:03:0010504:200	53 475.34
28532	86:03:0010504:201	15 105.84
28533	86:03:0010504:202	20 915.57
28534	86:03:0010504:203	20 767.52
28535	86:03:0010504:204	47 556.66
28536	86:03:0010504:210	42 409.98
28537	86:03:0010504:211	66 840.00
28538	86:03:0010504:212	56 814.00
28539	86:03:0010504:213	39 168.24
28540	86:03:0010504:214	1 856.70
28541	86:03:0010504:215	38 199.06
28542	86:03:0010504:216	42 944.70
28543	86:03:0010504:217	9 840.51

28544	86:03:0010504:218	37 530.66
28545	86:03:0010504:219	40 170.84
28546	86:03:0010504:220	67 274.46
28547	86:03:0010504:221	45 117.00
28548	86:03:0010504:222	137 255.94
28549	86:03:0010504:223	56 780.58
28550	86:03:0010504:224	49 027.14
28551	86:03:0010504:225	1 609.14
28552	86:03:0010504:226	39 602.70
28553	86:03:0010504:227	1 175.91
28554	86:03:0010504:228	53 538.84
28555	86:03:0010504:229	51 904.60
28556	86:03:0010504:230	52 302.30
28557	86:03:0010504:231	29 008.56
28558	86:03:0010504:232	47 723.76
28559	86:03:0010504:233	52 703.34
28560	86:03:0010504:234	42 142.62
28561	86:03:0010504:235	25 232.10
28562	86:03:0010504:236	39 602.70
28563	86:03:0010504:237	42 610.50
28564	86:03:0010504:238	42 610.50
28565	86:03:0010504:239	50 130.00
28566	86:03:0010504:240	41 106.60
28567	86:03:0010504:241	54 508.02
28568	86:03:0010504:242	41 474.22
28569	86:03:0010504:243	46 788.00
28570	86:03:0010504:244	57 515.82
28571	86:03:0010504:245	33 687.36
28572	86:03:0010504:246	48 893.46
28573	86:03:0010504:247	53 472.00
28574	86:03:0010504:248	36 762.00
28575	86:03:0010504:249	43 111.80
28576	86:03:0010504:250	40 438.20
28577	86:03:0010504:251	59 454.18
28578	86:03:0010504:252	51 466.80
28579	86:03:0010504:253	59 420.76
28580	86:03:0010504:254	49 461.60
28581	86:03:0010504:255	58 618.68
28582	86:03:0010504:256	42 577.08
28583	86:03:0010504:257	53 405.16
28584	86:03:0010504:258	40 772.40
28585	86:03:0010504:261	60 189.42
28586	86:03:0010504:262	54 842.22
28587	86:03:0010504:263	60 156.00

28588	86:03:0010504:264	44 114.40
28589	86:03:0010504:265	37 630.92
28590	86:03:0010504:266	37 764.60
28591	86:03:0010504:267	51 399.96
28592	86:03:0010504:268	44 582.28
28593	86:03:0010504:269	50 597.88
28594	86:03:0010504:271	65 503.20
28595	86:03:0010504:272	49 628.70
28596	86:03:0010504:273	42 109.20
28597	86:03:0010504:275	51 333.12
28598	86:03:0010504:276	50 430.78
28599	86:03:0010504:277	40 170.84
28600	86:03:0010504:278	42 877.86
28601	86:03:0010504:279	36 762.00
28602	86:03:0010504:280	51 099.18
28603	86:03:0010504:281	64 534.02
28604	86:03:0010504:282	49 461.60
28605	86:03:0010504:283	53 472.00
28606	86:03:0010504:284	53 472.00
28607	86:03:0010504:285	65 570.04
28608	86:03:0010504:286	43 212.06
28609	86:03:0010504:287	47 088.78
28610	86:03:0010504:289	47 055.36
28611	86:03:0010504:290	41 039.76
28612	86:03:0010504:291	44 615.70
28613	86:03:0010504:292	48 392.16
28614	86:03:0010504:293	52 369.14
28615	86:03:0010504:294	60 724.14
28616	86:03:0010504:295	43 178.64
28617	86:03:0010504:296	46 654.32
28618	86:03:0010504:299	50 531.04
28619	86:03:0010504:300	2 394.81
28620	86:03:0010504:301	32 684.76
28621	86:03:0010504:303	38 499.84
28622	86:03:0010504:304	40 204.26
28623	86:03:0010504:306	60 456.78
28624	86:03:0010504:310	50 363.94
28625	86:03:0010504:311	56 312.70
28626	86:03:0010504:312	29 275.92
28627	86:03:0010504:313	48 592.68
28628	86:03:0010504:314	46 153.02
28629	86:03:0010504:315	43 446.00
28630	86:03:0010504:317	35 592.30
28631	86:03:0010504:318	40 104.00

28632	86:03:0010504:319	116 869.74
28633	86:03:0010504:321	45 818.82
28634	86:03:0010504:322	48 091.38
28635	86:03:0010504:323	49 996.32
28636	86:03:0010504:324	49 428.18
28637	86:03:0010504:325	53 906.46
28638	86:03:0010504:326	53 472.00
28639	86:03:0010504:327	39 970.32
28640	86:03:0010504:329	37 062.78
28641	86:03:0010504:330	36 862.26
28642	86:03:0010504:334	46 788.00
28643	86:03:0010504:335	16 710.00
28644	86:03:0010504:336	33 420.00
28645	86:03:0010504:337	53 472.00
28646	86:03:0010504:338	55 477.20
28647	86:03:0010504:339	137 890.92
28648	86:03:0010504:340	46 788.00
28649	86:03:0010504:342	32 150.04
28650	86:03:0010504:343	25 532.88
28651	86:03:0010504:344	13 368.00
28652	86:03:0010504:346	52 435.98
28653	86:03:0010504:347	63 264.06
28654	86:03:0010504:348	41 641.32
28655	86:03:0010504:349	47 356.14
28656	86:03:0010504:350	35 759.40
28657	86:03:0010504:351	41 006.34
28658	86:03:0010504:352	49 896.06
28659	86:03:0010504:353	50 130.00
28660	86:03:0010504:354	50 764.98
28661	86:03:0010504:355	37 263.30
28662	86:03:0010504:356	52 803.60
28663	86:03:0010504:357	41 340.54
28664	86:03:0010504:358	48 592.68
28665	86:03:0010504:359	42 877.86
28666	86:03:0010504:360	43 345.74
28667	86:03:0010504:361	46 788.00
28668	86:03:0010504:362	38 566.68
28669	86:03:0010504:363	54 474.60
28670	86:03:0010504:364	40 271.10
28671	86:03:0010504:365	41 607.90
28672	86:03:0010504:366	54 608.28
28673	86:03:0010504:367	45 919.08
28674	86:03:0010504:53	27 270.72
28675	86:03:0010504:605	56 245.86

28676	86:03:0010504:606	57 515.82
28677	86:03:0010504:607	16 075.02
28678	86:03:0010504:608	21 088.02
28679	86:03:0010504:609	130 605.36
28680	86:03:0010504:610	45 852.24
28681	86:03:0010504:611	60 156.00
28682	86:03:0010504:612	141 065.82
28683	86:03:0010504:613	37 163.04
28684	86:03:0010504:614	155 937.72
28685	86:03:0010504:615	110 653.62
28686	86:03:0010504:641	42 777.60
28687	86:03:0010504:642	46 119.60
28688	86:03:0010504:643	46 854.84
28689	86:03:0010504:644	44 782.80
28690	86:03:0010504:645	43 379.16
28691	86:03:0010504:646	36 795.42
28692	86:03:0010504:648	49 996.32
28693	86:03:0010504:649	38 265.90
28694	86:03:0010504:65	49 127.40
28695	86:03:0010504:650	54 274.08
28696	86:03:0010504:651	54 574.86
28697	86:03:0010504:654	4 946.80
28698	86:03:0010504:657	50 932.08
28699	86:03:0010504:684	51 199.44
28700	86:03:0010504:685	8 455.26
28701	86:03:0010504:689	40 672.14
28702	86:03:0010504:690	41 273.70
28703	86:03:0010504:693	61 580.55
28704	86:03:0010504:97	16 888.77
28705	86:03:0010506:15	26 167.86
28706	86:03:0010506:16	36 193.86
28707	86:03:0010506:17	19 376.19
28708	86:03:0010506:18	154 725.00
28709	86:03:0010506:19	68 978.88
28710	86:03:0010506:2	28 005.96
28711	86:03:0010506:20	40 638.72
28712	86:03:0010506:21	57 081.36
28713	86:03:0010506:3	57 783.18
28714	86:03:0010506:4	66 238.44
28715	86:03:0010506:5	26 034.18
28716	86:03:0010601:1098	23 094.00
28717	86:03:0010601:1113	61 584.00
28718	86:03:0010601:1610	725 098.20
28719	86:03:0010601:1689	16 504.72

28720	86:03:0010601:191	20 098.10
28721	86:03:0010601:67	286 068.46
28722	86:03:0010601:90099	12 226.61
28723	86:03:0010601:90127	55 391.55
28724	86:03:0010601:90128	21 042.60
28725	86:03:0010601:90443	49 424.55
28726	86:03:0010601:90527	388 637.44
28727	86:03:0020101:1000	19 160.84
28728	86:03:0020101:1001	5 481.42
28729	86:03:0020101:1002	14 547.04
28730	86:03:0020101:1003	9 892.53
28731	86:03:0020101:1004	17 003.21
28732	86:03:0020101:1005	15 551.22
28733	86:03:0020101:1006	12 104.44
28734	86:03:0020101:1007	12 850.79
28735	86:03:0020101:1008	10 476.04
28736	86:03:0020101:1009	16 351.85
28737	86:03:0020101:1010	11 181.68
28738	86:03:0020101:1011	10 735.20
28739	86:03:0020101:1012	20 382.14
28740	86:03:0020101:1013	20 002.18
28741	86:03:0020101:1014	25 403.04
28742	86:03:0020101:1015	12 240.14
28743	86:03:0020101:1016	11 439.51
28744	86:03:0020101:1017	11 290.24
28745	86:03:0020101:1018	25 511.60
28746	86:03:0020101:1019	21 861.27
28747	86:03:0020101:1020	13 339.31
28748	86:03:0020101:1021	8 467.68
28749	86:03:0020101:1022	11 127.40
28750	86:03:0020101:1023	11 900.89
28751	86:03:0020101:1024	9 824.68
28752	86:03:0020101:1025	11 548.07
28753	86:03:0020101:1026	10 923.85
28754	86:03:0020101:1027	15 266.25
28755	86:03:0020101:1028	10 706.73
28756	86:03:0020101:1029	9 797.54
28757	86:03:0020101:1030	10 625.31
28758	86:03:0020101:1031	20 273.58
28759	86:03:0020101:1032	10 109.65
28760	86:03:0020101:1033	8 725.51
28761	86:03:0020101:1034	47 820.68
28762	86:03:0020101:1035	222 439.56
28763	86:03:0020101:1036	1.00

28764	86:03:0020101:1037	238 496.00
28765	86:03:0020101:1038	22 744.50
28766	86:03:0020101:1039	175 793.80
28767	86:03:0020101:1040	12 579.39
28768	86:03:0020101:1041	1.00
28769	86:03:0020101:1042	8 386.26
28770	86:03:0020101:1043	8 847.64
28771	86:03:0020101:1044	18 604.47
28772	86:03:0020101:1045	1.00
28773	86:03:0020101:1046	22 322.65
28774	86:03:0020101:1047	20 952.08
28775	86:03:0020101:1048	20 884.23
28776	86:03:0020101:1049	1.00
28777	86:03:0020101:1050	19 635.79
28778	86:03:0020101:1051	21 332.04
28779	86:03:0020101:1052	15 442.66
28780	86:03:0020101:1053	26 257.95
28781	86:03:0020101:1054	15 415.52
28782	86:03:0020101:1055	14 221.36
28783	86:03:0020101:1056	9 349.73
28784	86:03:0020101:1057	10 136.79
28785	86:03:0020101:1058	24 466.71
28786	86:03:0020101:1059	11 073.12
28787	86:03:0020101:1060	6 757.86
28788	86:03:0020101:1061	6 839.28
28789	86:03:0020101:1062	7 178.53
28790	86:03:0020101:1063	6 771.43
28791	86:03:0020101:1064	5 265.16
28792	86:03:0020101:1065	3 921.73
28793	86:03:0020101:1066	50 439.69
28794	86:03:0020101:1067	23 421.82
28795	86:03:0020101:1068	14 872.72
28796	86:03:0020101:1069	1.00
28797	86:03:0020101:1070	6 377.90
28798	86:03:0020101:1071	2536 365.02
28799	86:03:0020101:1072	1708 337.40
28800	86:03:0020101:1073	88 306.82
28801	86:03:0020101:1074	2372 272.00
28802	86:03:0020101:1075	560 524.65
28803	86:03:0020101:1076	254 089.43
28804	86:03:0020101:1077	219 736.72
28805	86:03:0020101:1078	105 872.69
28806	86:03:0020101:1079	152 715.01
28807	86:03:0020101:1080	201 014.87

28808	86:03:0020101:1081	79 888.27
28809	86:03:0020101:1082	66 217.55
28810	86:03:0020101:1083	289 497.60
28811	86:03:0020101:1084	358 831.27
28812	86:03:0020101:1085	4831 016.33
28813	86:03:0020101:1086	2799 482.00
28814	86:03:0020101:1087	673 961.47
28815	86:03:0020101:1088	1109 665.41
28816	86:03:0020101:1089	5207 338.08
28817	86:03:0020101:1090	70 338.87
28818	86:03:0020101:1091	934 660.09
28819	86:03:0020101:1092	303 469.88
28820	86:03:0020101:1093	111 526.94
28821	86:03:0020101:1094	254 265.34
28822	86:03:0020101:1095	931 619.36
28823	86:03:0020101:1096	1291 506.09
28824	86:03:0020101:1097	2061 062.08
28825	86:03:0020101:1098	505 967.42
28826	86:03:0020101:1099	311 938.69
28827	86:03:0020101:1100	493 073.02
28828	86:03:0020101:1101	24 426.00
28829	86:03:0020101:1102	41 754.89
28830	86:03:0020101:1103	19 418.67
28831	86:03:0020101:1104	21 304.90
28832	86:03:0020101:1105	1.00
28833	86:03:0020101:1106	18 477.69
28834	86:03:0020101:1107	162 167.00
28835	86:03:0020101:1108	126 629.49
28836	86:03:0020101:1109	493 697.00
28837	86:03:0020101:1110	6 011.88
28838	86:03:0020101:1111	24 208.88
28839	86:03:0020101:1112	24 127.46
28840	86:03:0020101:1113	20 992.79
28841	86:03:0020101:1114	4 084.57
28842	86:03:0020101:1115	225 416.03
28843	86:03:0020101:1116	41 565.02
28844	86:03:0020101:1117	18 043.34
28845	86:03:0020101:1118	73 103.17
28846	86:03:0020101:1119	125 423.83
28847	86:03:0020101:1120	48 048.56
28848	86:03:0020101:1121	65 765.21
28849	86:03:0020101:1122	1.00
28850	86:03:0020101:1123	59 130.89
28851	86:03:0020101:1124	278 792.22

28852	86:03:0020101:1125	19 649.36
28853	86:03:0020101:1126	7 992.73
28854	86:03:0020101:1127	257 000.00
28855	86:03:0020101:1128	589 800.56
28856	86:03:0020101:1145	1042 494.80
28857	86:03:0020101:1148	23 896.77
28858	86:03:0020101:1149	40 940.69
28859	86:03:0020101:1150	200 185.58
28860	86:03:0020101:1151	11 355.49
28861	86:03:0020101:1152	14 494.98
28862	86:03:0020101:1153	11 032.41
28863	86:03:0020101:1154	9 529.26
28864	86:03:0020101:1155	24 643.12
28865	86:03:0020101:1156	60 442.97
28866	86:03:0020101:1161	287 063.01
28867	86:03:0020101:1162	81 726.00
28868	86:03:0020101:1163	5 603.99
28869	86:03:0020101:1164	288 266.23
28870	86:03:0020101:1165	38 775.59
28871	86:03:0020101:1166	12 416.55
28872	86:03:0020101:1167	26 651.48
28873	86:03:0020101:1168	2 915.08
28874	86:03:0020101:1171	69 534.71
28875	86:03:0020101:1191	18 357.47
28876	86:03:0020101:1205	101 826.76
28877	86:03:0020101:1206	20 992.79
28878	86:03:0020101:1207	10 163.93
28879	86:03:0020101:1208	21 101.35
28880	86:03:0020101:1212	20 355.00
28881	86:03:0020101:1213	20 422.85
28882	86:03:0020101:1214	18 740.17
28883	86:03:0020101:1215	7 367.50
28884	86:03:0020101:1217	18 482.34
28885	86:03:0020101:1218	20 924.94
28886	86:03:0020101:1219	17 871.69
28887	86:03:0020101:1220	20 355.00
28888	86:03:0020101:1221	39 449.50
28889	86:03:0020101:1223	10 800.00
28890	86:03:0020101:1224	3 769.50
28891	86:03:0020101:1225	19 717.21
28892	86:03:0020101:1226	15 374.81
28893	86:03:0020101:1227	27 967.77
28894	86:03:0020101:1228	17 980.25
28895	86:03:0020101:1229	24 561.70

28896	86:03:0020101:1230	30 627.49
28897	86:03:0020101:1231	18 102.38
28898	86:03:0020101:1232	62 434.71
28899	86:03:0020101:1233	7 956.90
28900	86:03:0020101:124	12 348.70
28901	86:03:0020101:125	18 373.78
28902	86:03:0020101:126	20 314.29
28903	86:03:0020101:127	24 181.74
28904	86:03:0020101:128	14 329.92
28905	86:03:0020101:129	21 671.29
28906	86:03:0020101:130	21 223.48
28907	86:03:0020101:131	10 530.32
28908	86:03:0020101:132	50 561.56
28909	86:03:0020101:1321	1001 500.00
28910	86:03:0020101:133	21 223.48
28911	86:03:0020101:1331	9 894.50
28912	86:03:0020101:1337	23 910.34
28913	86:03:0020101:134	21 074.21
28914	86:03:0020101:135	20 327.86
28915	86:03:0020101:136	22 444.78
28916	86:03:0020101:137	16 460.41
28917	86:03:0020101:146	138 692.47
28918	86:03:0020101:3	20 639.97
28919	86:03:0020101:383	258 085.10
28920	86:03:0020101:62	29 623.31
28921	86:03:0020101:769	569 420.67
28922	86:03:0020101:771	15 068.04
28923	86:03:0020101:772	20 192.16
28924	86:03:0020101:773	1181 110.00
28925	86:03:0020101:776	140 476.70
28926	86:03:0020101:777	703.64
28927	86:03:0020101:792	804.16
28928	86:03:0020101:809	1 859.62
28929	86:03:0020101:847	1 005.20
28930	86:03:0020101:868	46 716.67
28931	86:03:0020101:869	2551 951.50
28932	86:03:0020101:873	98 509.60
28933	86:03:0020101:909	449 827.00
28934	86:03:0020101:912	6 031.20
28935	86:03:0020101:913	351.82
28936	86:03:0020101:921	703.64
28937	86:03:0020101:936	573 717.90
28938	86:03:0020101:937	89 714.10
28939	86:03:0020101:942	369 411.00

28940	86:03:0020101:943	147 513.10
28941	86:03:0020101:944	129 670.80
28942	86:03:0020101:945	303 319.10
28943	86:03:0020101:946	258 085.10
28944	86:03:0020101:947	2389 360.40
28945	86:03:0020101:957	184 454.20
28946	86:03:0020101:960	6 181.98
28947	86:03:0020101:977	18 889.44
28948	86:03:0020101:978	18 903.01
28949	86:03:0020101:979	19 852.91
28950	86:03:0020101:980	1114 866.00
28951	86:03:0020101:981	63 169.86
28952	86:03:0020101:982	10 856.00
28953	86:03:0020101:983	13 773.55
28954	86:03:0020101:984	29 406.19
28955	86:03:0020101:985	24 738.11
28956	86:03:0020101:986	9 987.52
28957	86:03:0020101:987	10 991.70
28958	86:03:0020101:988	19 975.04
28959	86:03:0020101:989	22 526.20
28960	86:03:0020101:990	13 285.03
28961	86:03:0020101:991	8 006.30
28962	86:03:0020101:992	1 658.58
28963	86:03:0020101:993	9 214.03
28964	86:03:0020101:994	15 035.56
28965	86:03:0020101:995	15 171.26
28966	86:03:0020101:996	7 979.16
28967	86:03:0020101:997	19 622.22
28968	86:03:0020101:998	20 775.67
28969	86:03:0020101:999	11 995.88
28970	86:03:0020201:10	1.00
28971	86:03:0020201:12	2928 879.72
28972	86:03:0020201:13	60 214.05
28973	86:03:0020201:14	300 643.20
28974	86:03:0020201:17	924 885.25
28975	86:03:0020201:18	531 295.75
28976	86:03:0020201:19	5293 288.80
28977	86:03:0020201:2	14771 744.91
28978	86:03:0020201:21	165 538.89
28979	86:03:0020201:25	28 576.90
28980	86:03:0020201:26	15 413.10
28981	86:03:0020201:28	51 811.09
28982	86:03:0020201:29	21 714.66
28983	86:03:0020201:30	8 461.53

28984	86:03:0020201:31	7 372.53
28985	86:03:0020201:32	9 975.24
28986	86:03:0020201:33	118 014.93
28987	86:03:0020201:34	13 067.73
28988	86:03:0020201:35	1795 438.14
28989	86:03:0020201:36	67 217.67
28990	86:03:0020201:8	1312 961.82
28991	86:03:0020202:112	69 180.00
28992	86:03:0020202:116	68 442.08
28993	86:03:0020202:118	32 170.46
28994	86:03:0020202:119	38 141.24
28995	86:03:0020202:120	70 339.92
28996	86:03:0020202:122	23 060.00
28997	86:03:0020202:123	65 905.48
28998	86:03:0020202:125	55 344.00
28999	86:03:0020202:126	32 837.44
29000	86:03:0020202:127	2449 769.15
29001	86:03:0020202:130	37 172.72
29002	86:03:0020202:131	46 120.00
29003	86:03:0020202:132	56 497.00
29004	86:03:0020202:133	127 291.20
29005	86:03:0020202:134	38 187.36
29006	86:03:0020202:135	748 821.55
29007	86:03:0020202:136	54 782.05
29008	86:03:0020202:137	281 853.00
29009	86:03:0020202:138	53 960.40
29010	86:03:0020202:139	58 710.76
29011	86:03:0020202:140	69 180.00
29012	86:03:0020202:141	459 578.00
29013	86:03:0020202:142	326 068.40
29014	86:03:0020202:143	477 715.50
29015	86:03:0020202:144	30 808.16
29016	86:03:0020202:146	59 494.80
29017	86:03:0020202:147	91 587.33
29018	86:03:0020202:148	70 471.36
29019	86:03:0020202:149	39 755.44
29020	86:03:0020202:150	44 967.00
29021	86:03:0020202:151	12 775.24
29022	86:03:0020202:152	73 146.32
29023	86:03:0020202:153	55 067.28
29024	86:03:0020202:154	46 673.44
29025	86:03:0020202:155	63 092.16
29026	86:03:0020202:156	51 838.88
29027	86:03:0020202:158	57 696.12

29028	86:03:0020202:159	57 650.00
29029	86:03:0020202:160	225 994.86
29030	86:03:0020202:161	57 880.60
29031	86:03:0020202:162	68 257.60
29032	86:03:0020202:163	56 497.00
29033	86:03:0020202:164	37 633.92
29034	86:03:0020202:165	51 931.12
29035	86:03:0020202:167	55 528.48
29036	86:03:0020202:168	38 002.88
29037	86:03:0020202:169	419 784.24
29038	86:03:0020202:170	49 809.60
29039	86:03:0020202:172	357 335.20
29040	86:03:0020202:173	2086 306.98
29041	86:03:0020202:175	45 013.12
29042	86:03:0020202:176	28 732.76
29043	86:03:0020202:177	46 535.08
29044	86:03:0020202:178	59 771.52
29045	86:03:0020202:179	51 469.92
29046	86:03:0020202:180	79 418.64
29047	86:03:0020202:181	31 177.12
29048	86:03:0020202:182	41 415.76
29049	86:03:0020202:183	43 537.28
29050	86:03:0020202:184	311 907.37
29051	86:03:0020202:185	53 453.08
29052	86:03:0020202:186	49 671.24
29053	86:03:0020202:187	26 288.40
29054	86:03:0020202:188	65 628.76
29055	86:03:0020202:189	629 557.11
29056	86:03:0020202:190	36 434.80
29057	86:03:0020202:191	210 315.00
29058	86:03:0020202:192	35953 850.00
29059	86:03:0020202:193	250 375.00
29060	86:03:0020202:194	8272 390.00
29061	86:03:0020202:195	3895 835.00
29062	86:03:0020202:196	160 240.00
29063	86:03:0020202:197	82 724.04
29064	86:03:0020202:198	24 291.98
29065	86:03:0020202:199	3336 797.88
29066	86:03:0020202:200	757 334.30
29067	86:03:0020202:201	10.89
29068	86:03:0020202:202	4746 927.06
29069	86:03:0020202:203	603 574.68
29070	86:03:0020202:204	69 180.00
29071	86:03:0020202:205	436.74

29072	86:03:0020202:206	69 364.48
29073	86:03:0020202:207	84 169.00
29074	86:03:0020202:208	3061 762.29
29075	86:03:0020202:209	348 121.40
29076	86:03:0020202:210	1108 560.35
29077	86:03:0020202:211	156 534.45
29078	86:03:0020202:212	3710 156.90
29079	86:03:0020202:213	1598 468.40
29080	86:03:0020202:214	1.00
29081	86:03:0020202:215	912 349.86
29082	86:03:0020202:216	25 043.16
29083	86:03:0020202:217	69 180.00
29084	86:03:0020202:218	40 862.32
29085	86:03:0020202:219	22 322.08
29086	86:03:0020202:220	48 979.44
29087	86:03:0020202:221	47 780.32
29088	86:03:0020202:222	35 374.04
29089	86:03:0020202:223	13 005.84
29090	86:03:0020202:224	20 292.80
29091	86:03:0020202:225	28 040.96
29092	86:03:0020202:226	24 120.76
29093	86:03:0020202:227	40 493.36
29094	86:03:0020202:228	48 149.28
29095	86:03:0020202:229	11 945.08
29096	86:03:0020202:230	20 338.92
29097	86:03:0020202:231	22 045.36
29098	86:03:0020202:232	7679 636.16
29099	86:03:0020202:233	4170 867.00
29100	86:03:0020202:234	3393 469.80
29101	86:03:0020202:235	179 235.42
29102	86:03:0020202:236	51 977.24
29103	86:03:0020202:237	37 541.68
29104	86:03:0020202:238	325 371.30
29105	86:03:0020202:239	8 486.08
29106	86:03:0020202:240	19 831.60
29107	86:03:0020202:241	8 762.80
29108	86:03:0020202:242	1398 220.04
29109	86:03:0020202:243	10 146.40
29110	86:03:0020202:244	10 146.40
29111	86:03:0020202:245	14 712.28
29112	86:03:0020202:246	27 210.80
29113	86:03:0020202:247	16 649.32
29114	86:03:0020202:248	8 301.60
29115	86:03:0020202:249	16 049.76

29116	86:03:0020202:250	4 427.52
29117	86:03:0020202:251	27 026.32
29118	86:03:0020202:252	127 528.08
29119	86:03:0020202:253	12 213.63
29120	86:03:0020202:254	5 380.83
29121	86:03:0020202:255	482 098.17
29122	86:03:0020202:256	26 426.76
29123	86:03:0020202:257	43 629.52
29124	86:03:0020202:258	9 441.63
29125	86:03:0020202:259	36 480.92
29126	86:03:0020202:262	36 755.05
29127	86:03:0020202:263	361 119.60
29128	86:03:0020202:264	258 364.24
29129	86:03:0020202:265	42 568.76
29130	86:03:0020202:266	8 984.25
29131	86:03:0020202:267	6 969.60
29132	86:03:0020202:269	259 860.30
29133	86:03:0020202:270	194 664.11
29134	86:03:0020202:271	1794 127.92
29135	86:03:0020202:272	69 203.65
29136	86:03:0020202:273	43 906.24
29137	86:03:0020202:274	54 052.64
29138	86:03:0020202:276	38 279.60
29139	86:03:0020202:277	54 836.68
29140	86:03:0020202:278	31 546.08
29141	86:03:0020202:279	39 478.72
29142	86:03:0020202:280	24 305.24
29143	86:03:0020202:281	56 450.88
29144	86:03:0020202:282	32 929.68
29145	86:03:0020202:283	44 136.84
29146	86:03:0020202:284	38 464.08
29147	86:03:0020202:286	40 355.00
29148	86:03:0020202:287	38 049.00
29149	86:03:0020202:288	36 849.88
29150	86:03:0020202:289	53 499.20
29151	86:03:0020202:290	54 836.68
29152	86:03:0020202:291	59 310.32
29153	86:03:0020202:292	80 387.16
29154	86:03:0020202:293	41 139.04
29155	86:03:0020202:294	46 488.96
29156	86:03:0020202:295	47 226.88
29157	86:03:0020202:296	35 604.64
29158	86:03:0020202:297	32 791.32
29159	86:03:0020202:298	46 627.32

29160	86:03:0020202:299	61 570.20
29161	86:03:0020202:300	32 652.96
29162	86:03:0020202:301	57 234.92
29163	86:03:0020202:302	52 392.32
29164	86:03:0020202:303	51 562.16
29165	86:03:0020202:304	53 591.44
29166	86:03:0020202:305	41 646.36
29167	86:03:0020202:306	35 143.44
29168	86:03:0020202:307	21 399.68
29169	86:03:0020202:309	33 390.88
29170	86:03:0020202:31	48 472.12
29171	86:03:0020202:310	49 532.88
29172	86:03:0020202:311	66 412.80
29173	86:03:0020202:312	33 852.08
29174	86:03:0020202:313	166 378.68
29175	86:03:0020202:314	184 998.06
29176	86:03:0020202:315	168 172.29
29177	86:03:0020202:316	189 951.84
29178	86:03:0020202:317	261 959.46
29179	86:03:0020202:318	240 514.56
29180	86:03:0020202:319	216 855.99
29181	86:03:0020202:320	34 497.76
29182	86:03:0020202:321	230 863.23
29183	86:03:0020202:34	60 002.12
29184	86:03:0020202:343	254 720.76
29185	86:03:0020202:344	6 661.98
29186	86:03:0020202:347	32 028.75
29187	86:03:0020202:352	55 344.00
29188	86:03:0020202:353	42 614.88
29189	86:03:0020202:354	38 279.60
29190	86:03:0020202:355	104 830.76
29191	86:03:0020202:356	96 667.52
29192	86:03:0020202:357	95 975.72
29193	86:03:0020202:358	239 148.00
29194	86:03:0020202:359	244 065.55
29195	86:03:0020202:360	1287 628.55
29196	86:03:0020202:361	304 723.98
29197	86:03:0020202:362	36 204.20
29198	86:03:0020202:363	38 279.60
29199	86:03:0020202:364	42 061.44
29200	86:03:0020202:365	128 883.69
29201	86:03:0020202:366	919 156.00
29202	86:03:0020202:367	291 336.35
29203	86:03:0020202:368	45 566.56

29204	86:03:0020202:369	49 625.12
29205	86:03:0020202:370	420 644.25
29206	86:03:0020202:371	146 219.00
29207	86:03:0020202:372	15 117.57
29208	86:03:0020202:373	1 879.02
29209	86:03:0020202:374	20 412.99
29210	86:03:0020202:375	854.10
29211	86:03:0020202:376	1 451.97
29212	86:03:0020202:377	8 882.64
29213	86:03:0020202:378	7 857.72
29214	86:03:0020202:379	8 370.18
29215	86:03:0020202:380	5 722.47
29216	86:03:0020202:385	3507 022.20
29217	86:03:0020202:386	52 761.28
29218	86:03:0020202:387	50 685.88
29219	86:03:0020202:388	52 253.96
29220	86:03:0020202:390	48 656.60
29221	86:03:0020202:395	20 661.76
29222	86:03:0020202:396	24 171.03
29223	86:03:0020202:397	69 837.57
29224	86:03:0020202:398	121 131.63
29225	86:03:0020202:4	35265 020.31
29226	86:03:0020202:400	55 344.00
29227	86:03:0020202:402	78 173.40
29228	86:03:0020202:412	60 601.68
29229	86:03:0020202:413	57 224.70
29230	86:03:0020202:415	151 780.92
29231	86:03:0020202:416	775 213.50
29232	86:03:0020202:417	4118 894.94
29233	86:03:0020202:418	7435 061.76
29234	86:03:0020202:419	183 060.90
29235	86:03:0020202:421	41 362.02
29236	86:03:0020202:422	491 781.51
29237	86:03:0020202:423	1418 124.00
29238	86:03:0020202:424	42 705.00
29239	86:03:0020202:426	45 197.60
29240	86:03:0020202:427	253 366.74
29241	86:03:0020202:428	7 285.41
29242	86:03:0020202:429	10 116.81
29243	86:03:0020202:430	4 965.84
29244	86:03:0020202:431	5 935.05
29245	86:03:0020202:432	7 971.48
29246	86:03:0020202:433	6 370.65
29247	86:03:0020202:434	8 712.00

29248	86:03:0020202:435	96 206.32
29249	86:03:0020202:436	22 978.90
29250	86:03:0020202:437	131 958.45
29251	86:03:0020202:438	2 954.43
29252	86:03:0020202:439	23 914.80
29253	86:03:0020202:440	1133 500.05
29254	86:03:0020202:442	5 477.67
29255	86:03:0020202:443	4 530.24
29256	86:03:0020202:444	12 959.10
29257	86:03:0020202:445	5 401.44
29258	86:03:0020202:446	67 012.36
29259	86:03:0020202:447	563 023.89
29260	86:03:0020202:448	27 810.36
29261	86:03:0020202:449	36 527.04
29262	86:03:0020202:450	44 459.68
29263	86:03:0020202:451	50 501.40
29264	86:03:0020202:452	246 530.77
29265	86:03:0020202:453	73 653.64
29266	86:03:0020202:454	1717 509.69
29267	86:03:0020202:455	60 555.69
29268	86:03:0020202:456	1991 248.74
29269	86:03:0020202:457	15 173.48
29270	86:03:0020202:458	16 741.56
29271	86:03:0020202:459	17 248.88
29272	86:03:0020202:460	185 518.53
29273	86:03:0020202:461	61 592.25
29274	86:03:0020202:469	48 287.64
29275	86:03:0020202:470	52 161.72
29276	86:03:0020202:471	59 587.04
29277	86:03:0020202:472	62 815.44
29278	86:03:0020202:473	64 060.68
29279	86:03:0020202:474	1205 004.80
29280	86:03:0020202:475	66 412.80
29281	86:03:0020202:476	42 476.52
29282	86:03:0020202:477	34 451.64
29283	86:03:0020202:478	62 953.80
29284	86:03:0020202:479	55 067.28
29285	86:03:0020202:480	70 701.96
29286	86:03:0020202:481	51 193.20
29287	86:03:0020202:482	18 704.79
29288	86:03:0020202:483	2764 127.46
29289	86:03:0020202:484	6 425.10
29290	86:03:0020202:485	6 000.39
29291	86:03:0020202:486	8 396.19

29292	86:03:0020202:487	6 926.04
29293	86:03:0020202:488	15 779.61
29294	86:03:0020202:489	6 828.03
29295	86:03:0020202:490	10 247.49
29296	86:03:0020202:491	424 948.02
29297	86:03:0020202:516	57 096.56
29298	86:03:0020202:517	53 893.71
29299	86:03:0020202:518	45 889.40
29300	86:03:0020202:519	53 914.28
29301	86:03:0020202:520	38 556.32
29302	86:03:0020202:521	7 361.64
29303	86:03:0020202:522	1.00
29304	86:03:0020202:523	8 940.69
29305	86:03:0020202:524	14 962.86
29306	86:03:0020202:525	11 325.60
29307	86:03:0020202:526	9 191.16
29308	86:03:0020202:527	10 160.37
29309	86:03:0020202:528	11 227.59
29310	86:03:0020202:529	24 904.80
29311	86:03:0020202:530	35 696.88
29312	86:03:0020202:531	19 093.68
29313	86:03:0020202:532	5 401.44
29314	86:03:0020202:533	1.00
29315	86:03:0020202:534	4 737.15
29316	86:03:0020202:535	6 272.64
29317	86:03:0020202:536	10 095.03
29318	86:03:0020202:537	8 221.95
29319	86:03:0020202:538	22 506.56
29320	86:03:0020202:539	67 934.76
29321	86:03:0020202:540	344 616.15
29322	86:03:0020202:541	1753 074.36
29323	86:03:0020202:542	18 619.38
29324	86:03:0020202:543	2041 322.76
29325	86:03:0020202:545	7 459.65
29326	86:03:0020202:546	8 309.07
29327	86:03:0020202:547	8 200.17
29328	86:03:0020202:548	5 194.53
29329	86:03:0020202:549	7 960.59
29330	86:03:0020202:550	8 984.25
29331	86:03:0020202:551	5 336.10
29332	86:03:0020202:552	5 749.92
29333	86:03:0020202:553	5 466.78
29334	86:03:0020202:556	131 308.00
29335	86:03:0020202:559	271 600.68

29336	86:03:0020202:561	348 472.80
29337	86:03:0020202:562	333 194.05
29338	86:03:0020202:566	51 008.72
29339	86:03:0020202:567	334 785.08
29340	86:03:0020202:572	161 496.00
29341	86:03:0020202:575	2 135.25
29342	86:03:0020202:577	168 752.75
29343	86:03:0020202:579	12 982.32
29344	86:03:0020202:580	560 337.42
29345	86:03:0020202:581	50 270.80
29346	86:03:0020203:1	4147 765.83
29347	86:03:0030101:110	10487 620.00
29348	86:03:0030101:113	16 134.80
29349	86:03:0030101:134	5 647.18
29350	86:03:0030101:142	9 680.88
29351	86:03:0030101:155	6 453.92
29352	86:03:0030101:164	10 487.62
29353	86:03:0030101:189	1290 784.00
29354	86:03:0030101:190	3872 352.00
29355	86:03:0030101:191	7417 167.56
29356	86:03:0030101:192	8466 736.30
29357	86:03:0030101:193	9050 816.06
29358	86:03:0030101:194	12418 148.82
29359	86:03:0030101:198	1290 784.00
29360	86:03:0030101:201	1362 583.86
29361	86:03:0030101:209	6292 572.00
29362	86:03:0030101:217	806.74
29363	86:03:0030101:218	182323 240.00
29364	86:03:0030101:219	806.74
29365	86:03:0030101:220	806.74
29366	86:03:0030101:221	806.74
29367	86:03:0030101:222	806.74
29368	86:03:0030101:223	806.74
29369	86:03:0030101:224	806.74
29370	86:03:0030101:225	806.74
29371	86:03:0030101:226	13230 536.00
29372	86:03:0030101:227	12101 100.00
29373	86:03:0030101:228	37755 432.00
29374	86:03:0030101:229	724737 216.00
29375	86:03:0030101:230	25412 310.00
29376	86:03:0030101:231	16941 540.00
29377	86:03:0030101:232	8494 972.20
29378	86:03:0030101:234	11568 651.60
29379	86:03:0030101:235	6639 470.20

29380	86:03:0030101:236	2312 116.84
29381	86:03:0030101:257	38398 403.78
29382	86:03:0030101:258	98381 943.00
29383	86:03:0030101:264	7438 142.80
29384	86:03:0030101:265	4324 126.40
29385	86:03:0030101:266	11032 976.24
29386	86:03:0030101:267	2597 702.80
29387	86:03:0030101:268	2992 198.66
29388	86:03:0030101:269	4858 188.28
29389	86:03:0030101:270	13673 436.26
29390	86:03:0030101:271	6995 040.80
29391	86:03:0030101:39	8882 207.40
29392	86:03:0030101:40	880 960.08
29393	86:03:0030101:48	1855 502.00
29394	86:03:0030101:49	13633 906.00
29395	86:03:0030101:50	62118 980.00
29396	86:03:0030101:53	484 044.00
29397	86:03:0030101:56	8024 642.78
29398	86:03:0030101:59	10319 818.08
29399	86:03:0030101:82	11520 247.20
29400	86:03:0030101:89	564 718.00
29401	86:03:0030102:1	4 714.92
29402	86:03:0030102:13	4 715.23
29403	86:03:0030102:14	1854 177.01
29404	86:03:0030102:15	3444 948.00
29405	86:03:0030102:18	18232 324.00
29406	86:03:0030102:19	24305 700.00
29407	86:03:0030102:2	573 944.00
29408	86:03:0030102:23	47124 103.62
29409	86:03:0030102:3	3449 537.00
29410	86:03:0030102:31	93558 444.54
29411	86:03:0030102:32	1284 963.68
29412	86:03:0030102:33	1439 233.84
29413	86:03:0030102:34	695 936.52
29414	86:03:0030102:35	13315 780.11
29415	86:03:0030102:36	24890 554.75
29416	86:03:0030102:40	6134 808.68
29417	86:03:0030102:43	70 186.38
29418	86:03:0030102:44	13707 319.34
29419	86:03:0030102:45	504 212.50
29420	86:03:0030102:46	69 379.64
29421	86:03:0030102:47	15945 840.00
29422	86:03:0030102:48	31268 042.50
29423	86:03:0030102:49	887 872.20

29424	86:03:0030102:50	17715 100.00
29425	86:03:0030102:51	322 696.00
29426	86:03:0030102:58	242 022.00
29427	86:03:0030102:59	10385 816.10
29428	86:03:0030102:62	3630 330.00
29429	86:03:0030102:8	18981 060.42
29430	86:03:0030103:11	49597 874.49
29431	86:03:0030103:20	39449 586.00
29432	86:03:0030103:21	6857 290.00
29433	86:03:0030103:36	47011 966.76
29434	86:03:0030103:37	22035 296.36
29435	86:03:0030103:40	22993 934.88
29436	86:03:0030103:41	3322 962.06
29437	86:03:0030103:52	29 849.38
29438	86:03:0030103:53	6645 117.38
29439	86:03:0030103:54	83 900.96
29440	86:03:0030103:55	1298 851.40
29441	86:03:0030103:56	551 810.16
29442	86:03:0030103:57	488 884.44
29443	86:03:0030103:58	3146 286.00
29444	86:03:0030103:59	1102 813.58
29445	86:03:0030103:9	129 686.76
29446	86:03:0030104:1	914 512.40
29447	86:03:0030104:10	12779 108.68
29448	86:03:0030104:11	4843 529.55
29449	86:03:0030104:13	57154 597.50
29450	86:03:0030104:15	37271 218.14
29451	86:03:0030104:17	2178 198.00
29452	86:03:0030104:18	3549 656.00
29453	86:03:0030104:19	16447 800.00
29454	86:03:0030104:20	33306 795.00
29455	86:03:0030104:21	6174 504.12
29456	86:03:0030104:22	4833 186.03
29457	86:03:0030104:25	234 763.05
29458	86:03:0030104:26	8221 574.48
29459	86:03:0030104:27	4848 003.37
29460	86:03:0030104:31	15553 345.29
29461	86:03:0030104:33	935 011.66
29462	86:03:0030104:34	5949 903.12
29463	86:03:0030104:35	7604 867.60
29464	86:03:0030104:7	6215 481.44
29465	86:03:0030105:12	22323 607.68
29466	86:03:0030105:13	45524 826.00
29467	86:03:0030105:14	7420 140.00

29468	86:03:0030105:15	6635 549.52
29469	86:03:0030105:16	19942 851.50
29470	86:03:0030105:17	11012 135.61
29471	86:03:0030105:18	22200 750.00
29472	86:03:0030105:19	20186 237.50
29473	86:03:0030105:20	54194 385.00
29474	86:03:0030105:21	6660 225.00
29475	86:03:0030105:22	11018 150.00
29476	86:03:0030105:23	9044 750.00
29477	86:03:0030105:24	4765 307.66
29478	86:03:0030105:30	16706 659.20
29479	86:03:0030105:31	3549 386.40
29480	86:03:0030105:32	3870 698.85
29481	86:03:0030105:33	62 925.72
29482	86:03:0030105:35	8056 328.53
29483	86:03:0030106:10	37373 217.36
29484	86:03:0030106:11	768 575.27
29485	86:03:0030106:12	57685 806.75
29486	86:03:0030106:13	20629 660.80
29487	86:03:0030106:18	18801 810.00
29488	86:03:0030106:19	11952 720.00
29489	86:03:0030106:21	1316 452.50
29490	86:03:0030106:23	100 842.50
29491	86:03:0030106:24	18814 203.84
29492	86:03:0030106:25	19842 378.24
29493	86:03:0030106:26	6544 800.00
29494	86:03:0030106:27	412 244.14
29495	86:03:0030106:333	561 491.04
29496	86:03:0030106:334	8419 945.38
29497	86:03:0030107:1	859 218.44
29498	86:03:0030107:10	29042 640.00
29499	86:03:0030107:11	1.00
29500	86:03:0030107:15	8810 407.54
29501	86:03:0030107:16	5644 759.78
29502	86:03:0030107:17	3285 852.02
29503	86:03:0030107:18	426 765.46
29504	86:03:0030107:2	265 433.59
29505	86:03:0030107:3	149246 900.00
29506	86:03:0030107:7	115654 246.40
29507	86:03:0030108:1	30487 357.60
29508	86:03:0030108:18	8600 536.35
29509	86:03:0030108:19	13910 381.54
29510	86:03:0030108:20	1957 562.25
29511	86:03:0030108:21	2233 913.17

29512	86:03:0030108:23	17630 099.55
29513	86:03:0030108:24	1024 950.85
29514	86:03:0030108:25	442 524.46
29515	86:03:0030108:27	748 401.35
29516	86:03:0030108:28	263 221.32
29517	86:03:0030108:29	6991 632.73
29518	86:03:0030108:30	846 945.30
29519	86:03:0030108:31	748 401.35
29520	86:03:0030108:32	9903 360.00
29521	86:03:0030108:33	2716 617.00
29522	86:03:0030108:35	2077 552.86
29523	86:03:0030108:36	40 529.86
29524	86:03:0030108:37	960 098.85
29525	86:03:0030108:38	1268 249.84
29526	86:03:0030108:39	300 193.74
29527	86:03:0030108:40	922 418.64
29528	86:03:0030108:41	2091 593.09
29529	86:03:0030108:42	48 691.52
29530	86:03:0030108:46	91 968.36
29531	86:03:0030108:47	9 680.88
29532	86:03:0030108:48	167 740.93
29533	86:03:0030108:49	314 431.68
29534	86:03:0030108:50	394 495.86
29535	86:03:0030108:58	1930 537.25
29536	86:03:0030108:59	10986 127.36
29537	86:03:0030108:62	1034 910.65
29538	86:03:0030108:63	14213 897.75
29539	86:03:0030108:64	3539 168.38
29540	86:03:0030108:66	31429 582.68
29541	86:03:0030108:67	20 168.50
29542	86:03:0030108:68	2249 449.15
29543	86:03:0030108:69	409 826.20
29544	86:03:0030108:70	289 397.50
29545	86:03:0030108:72	8850 162.75
29546	86:03:0030108:9	485 184.70
29547	86:03:0030109:10	26660 286.24
29548	86:03:0030109:11	22812 228.00
29549	86:03:0030109:13	17305 388.72
29550	86:03:0030109:16	714 928.20
29551	86:03:0030109:17	14743 132.80
29552	86:03:0030109:18	1592 412.36
29553	86:03:0030109:19	342 059.60
29554	86:03:0030109:3	26242 017.01
29555	86:03:0030109:30	3503 257.94

29556	86:03:0030109:31	762 369.30
29557	86:03:0030109:33	1775 577.50
29558	86:03:0030109:34	17503 890.75
29559	86:03:0030109:35	1207 224.00
29560	86:03:0030109:36	14819 092.20
29561	86:03:0030109:4	40005 389.82
29562	86:03:0030109:5	3234 603.19
29563	86:03:0030109:6	2141 103.00
29564	86:03:0030109:7	26223 403.36
29565	86:03:0030109:9	817 606.41
29566	86:03:0030110:14	27424 931.50
29567	86:03:0030110:15	15528 532.09
29568	86:03:0030110:16	37009 218.26
29569	86:03:0030110:17	28783 567.59
29570	86:03:0030110:18	38786 604.30
29571	86:03:0030110:19	33742 701.74
29572	86:03:0030110:20	12122 193.60
29573	86:03:0030110:21	12312 497.60
29574	86:03:0030110:22	23 395.46
29575	86:03:0030110:23	866 745.34
29576	86:03:0030110:24	18259 909.00
29577	86:03:0030110:33	9165 952.80
29578	86:03:0030110:34	89960 775.50
29579	86:03:0030110:35	12778 272.00
29580	86:03:0030110:36	10896 283.00
29581	86:03:0030110:37	1.00
29582	86:03:0030110:38	26576 300.00
29583	86:03:0030110:39	400 491.00
29584	86:03:0030110:45	2235 476.54
29585	86:03:0030110:46	8 874.14
29586	86:03:0030110:47	354 965.60
29587	86:03:0030110:48	125 851.44
29588	86:03:0030110:49	1153 638.20
29589	86:03:0030110:50	16 941.54
29590	86:03:0030110:51	23 395.46
29591	86:03:0030110:52	314 628.60
29592	86:03:0030110:53	24 202.20
29593	86:03:0030110:54	269 451.16
29594	86:03:0030110:55	1941 823.18
29595	86:03:0030111:100	327 119.76
29596	86:03:0030111:101	345 576.96
29597	86:03:0030111:102	366 336.00
29598	86:03:0030111:103	610 560.00
29599	86:03:0030111:104	635 698.56

29600	86:03:0030111:105	445 273.92
29601	86:03:0030111:106	437 320.62
29602	86:03:0030111:107	366 336.00
29603	86:03:0030111:108	366 336.00
29604	86:03:0030111:109	325 632.00
29605	86:03:0030111:11	775 574.06
29606	86:03:0030111:110	529 152.00
29607	86:03:0030111:111	496 819.29
29608	86:03:0030111:113	610 560.00
29609	86:03:0030111:115	422 422.00
29610	86:03:0030111:116	529 152.00
29611	86:03:0030111:117	569 856.00
29612	86:03:0030111:118	610 560.00
29613	86:03:0030111:119	615 444.48
29614	86:03:0030111:120	529 152.00
29615	86:03:0030111:121	488 448.00
29616	86:03:0030111:122	339 331.11
29617	86:03:0030111:123	584 379.91
29618	86:03:0030111:124	340 287.28
29619	86:03:0030111:125	845 786.76
29620	86:03:0030111:126	313 015.12
29621	86:03:0030111:127	351 577.00
29622	86:03:0030111:128	87 127.92
29623	86:03:0030111:13	674 548.90
29624	86:03:0030111:130	528 146.08
29625	86:03:0030111:132	162 154.74
29626	86:03:0030111:14	338 522.15
29627	86:03:0030111:143	271 969.72
29628	86:03:0030111:144	2645 000.32
29629	86:03:0030111:145	287 054.85
29630	86:03:0030111:16	345 848.64
29631	86:03:0030111:170	2210 467.60
29632	86:03:0030111:171	459 948.24
29633	86:03:0030111:172	247 968.00
29634	86:03:0030111:173	248 322.00
29635	86:03:0030111:174	327 099.36
29636	86:03:0030111:175	203 640.00
29637	86:03:0030111:176	662 823.96
29638	86:03:0030111:177	493 196.00
29639	86:03:0030111:178	547 001.40
29640	86:03:0030111:179	611 796.79
29641	86:03:0030111:180	609 340.38
29642	86:03:0030111:181	637 693.36
29643	86:03:0030111:182	635 389.44

29644	86:03:0030111:183	381 809.88
29645	86:03:0030111:184	379 835.16
29646	86:03:0030111:185	382 408.13
29647	86:03:0030111:186	410 118.12
29648	86:03:0030111:187	348 247.44
29649	86:03:0030111:188	323 843.90
29650	86:03:0030111:189	345 927.28
29651	86:03:0030111:190	314 339.61
29652	86:03:0030111:191	322 379.50
29653	86:03:0030111:192	330 275.40
29654	86:03:0030111:193	489 703.47
29655	86:03:0030111:195	329 176.00
29656	86:03:0030111:196	544 282.32
29657	86:03:0030111:197	327 064.48
29658	86:03:0030111:198	510 089.91
29659	86:03:0030111:199	299 282.49
29660	86:03:0030111:200	306 195.78
29661	86:03:0030111:201	49 211.14
29662	86:03:0030111:202	325 732.30
29663	86:03:0030111:203	300 107.90
29664	86:03:0030111:204	788 094.09
29665	86:03:0030111:210	235 856.95
29666	86:03:0030111:211	279 884.70
29667	86:03:0030111:212	189 363.83
29668	86:03:0030111:213	339 809.00
29669	86:03:0030111:214	68 717.09
29670	86:03:0030111:217	162 368.00
29671	86:03:0030111:218	339 081.60
29672	86:03:0030111:27	544 468.86
29673	86:03:0030111:28	495 349.68
29674	86:03:0030111:36	550 136.79
29675	86:03:0030111:37	605 490.00
29676	86:03:0030111:43	435 550.56
29677	86:03:0030111:50	545 910.12
29678	86:03:0030111:57	495 900.00
29679	86:03:0030111:59	988 200.00
29680	86:03:0030111:62	590 964.01
29681	86:03:0030111:68	496 104.00
29682	86:03:0030111:69	495 192.00
29683	86:03:0030111:70	2541 093.58
29684	86:03:0030111:71	281 191.88
29685	86:03:0030111:72	322 081.23
29686	86:03:0030111:73	495 444.00
29687	86:03:0030111:74	2191 395.32

29688	86:03:0030111:75	678 141.16
29689	86:03:0030111:77	588 989.46
29690	86:03:0030111:78	544 445.58
29691	86:03:0030111:79	4986 057.75
29692	86:03:0030111:80	5578 780.52
29693	86:03:0030111:81	4143 140.48
29694	86:03:0030111:82	3863 354.58
29695	86:03:0030111:83	4291 914.70
29696	86:03:0030111:84	358 080.80
29697	86:03:0030111:85	333 245.35
29698	86:03:0030111:86	609 593.04
29699	86:03:0030111:88	463 170.60
29700	86:03:0030111:9	577 746.00
29701	86:03:0030111:90	512 101.80
29702	86:03:0030111:91	599 336.64
29703	86:03:0030111:92	412 857.15
29704	86:03:0030111:94	654 927.36
29705	86:03:0030111:95	627 248.64
29706	86:03:0030111:96	943 518.72
29707	86:03:0030111:97	651 264.00
29708	86:03:0030111:98	325 632.00
29709	86:03:0030111:99	325 632.00
29710	86:03:0030112:10	1871 189.16
29711	86:03:0030112:11	604 146.88
29712	86:03:0030112:12	3161 708.04
29713	86:03:0030112:13	2408 775.12
29714	86:03:0030112:14	1186 390.41
29715	86:03:0030112:16	3726 198.00
29716	86:03:0030112:17	1862 987.00
29717	86:03:0030112:19	14989 362.20
29718	86:03:0030112:21	1870 718.15
29719	86:03:0030112:22	3361 382.63
29720	86:03:0030112:23	3829 066.78
29721	86:03:0030112:24	3727 333.64
29722	86:03:0030112:25	2494 949.80
29723	86:03:0030112:26	2386 414.25
29724	86:03:0030112:27	2075 656.05
29725	86:03:0030112:28	3392 948.70
29726	86:03:0030112:29	4881 089.67
29727	86:03:0030112:30	3209 747.20
29728	86:03:0030112:31	3148 161.12
29729	86:03:0030112:32	2871 927.20
29730	86:03:0030112:33	1.00
29731	86:03:0030112:34	304 947.72

29732	86:03:0030112:35	3199 367.06
29733	86:03:0030112:36	3792 965.28
29734	86:03:0030112:37	3086 510.70
29735	86:03:0030112:38	3412 405.07
29736	86:03:0030112:40	134 725.58
29737	86:03:0030112:43	64 539.20
29738	86:03:0030112:78	412 631.02
29739	86:03:0030112:79	353 996.10
29740	86:03:0030112:80	463 747.50
29741	86:03:0030112:81	466 827.84
29742	86:03:0030112:9	345 980.70
29743	86:03:0030113:118	586 499.98
29744	86:03:0030113:134	4409 640.84
29745	86:03:0030113:149	21 736.08
29746	86:03:0030113:15	55 665.06
29747	86:03:0030113:150	140 372.76
29748	86:03:0030113:154	9248 401.17
29749	86:03:0030113:158	18435 940.05
29750	86:03:0030113:159	899 515.10
29751	86:03:0030113:16	213 129.60
29752	86:03:0030113:160	457 998.16
29753	86:03:0030113:161	12755 367.64
29754	86:03:0030113:162	1.00
29755	86:03:0030113:163	1.00
29756	86:03:0030113:164	1564 202.32
29757	86:03:0030113:165	1.00
29758	86:03:0030113:166	1.00
29759	86:03:0030113:167	2946 318.03
29760	86:03:0030113:168	324 411.78
29761	86:03:0030113:169	754 231.68
29762	86:03:0030113:17	5165 301.35
29763	86:03:0030113:170	56 029.89
29764	86:03:0030113:18	5255 172.00
29765	86:03:0030113:19	29061 961.07
29766	86:03:0030113:20	873 913.18
29767	86:03:0030113:21	1732 783.00
29768	86:03:0030113:22	1002 882.24
29769	86:03:0030113:220	9293 063.75
29770	86:03:0030113:23	1038 519.30
29771	86:03:0030113:24	474 492.82
29772	86:03:0030113:25	119 985.30
29773	86:03:0030113:254	346 504.60
29774	86:03:0030113:255	925 364.27
29775	86:03:0030113:256	398 388.06

29776	86:03:0030113:259	53 256.20
29777	86:03:0030113:26	1013 156.00
29778	86:03:0030113:260	84 707.70
29779	86:03:0030113:28	426 209.60
29780	86:03:0030113:29	644 922.74
29781	86:03:0030113:3	21820 286.06
29782	86:03:0030113:30	469 248.64
29783	86:03:0030113:31	6771 155.76
29784	86:03:0030113:32	17012 169.68
29785	86:03:0030113:33	1.00
29786	86:03:0030113:34	261 211.16
29787	86:03:0030113:35	996 867.08
29788	86:03:0030113:36	1130 160.36
29789	86:03:0030113:37	474 444.76
29790	86:03:0030113:38	119 943.90
29791	86:03:0030113:39	346 504.60
29792	86:03:0030113:44	469 102.80
29793	86:03:0030113:45	2937 129.78
29794	86:03:0030113:46	3286 890.24
29795	86:03:0030113:47	4079 417.93
29796	86:03:0030113:48	2435 378.40
29797	86:03:0030113:49	3402 020.30
29798	86:03:0030113:50	3157 114.80
29799	86:03:0030113:51	1927 689.74
29800	86:03:0030113:52	3141 573.12
29801	86:03:0030113:53	3295 625.32
29802	86:03:0030113:54	3085 350.45
29803	86:03:0030113:55	3125 484.51
29804	86:03:0030113:56	2725 642.20
29805	86:03:0030113:57	2456 065.92
29806	86:03:0030113:58	4019 503.32
29807	86:03:0030113:59	3492 165.02
29808	86:03:0030113:6	304 166.82
29809	86:03:0030113:60	2351 801.00
29810	86:03:0030113:61	4111 469.01
29811	86:03:0030113:62	3708 297.34
29812	86:03:0030113:63	4506 043.50
29813	86:03:0030113:64	2885 377.14
29814	86:03:0030113:65	2912 190.64
29815	86:03:0030113:66	3729 283.90
29816	86:03:0030113:67	2512 404.00
29817	86:03:0030113:68	2536 876.65
29818	86:03:0030113:69	4425 275.60
29819	86:03:0030113:70	4084 767.65

29820	86:03:0030113:71	470 463.10
29821	86:03:0030113:72	4221 381.98
29822	86:03:0030113:73	677 746.51
29823	86:03:0030113:74	4018 151.28
29824	86:03:0030113:75	1.00
29825	86:03:0030113:76	632 744.80
29826	86:03:0030113:77	3828 040.26
29827	86:03:0030113:78	1.00
29828	86:03:0030113:79	2274 117.07
29829	86:03:0030113:80	242 828.74
29830	86:03:0030113:81	2555 047.28
29831	86:03:0030113:82	5239 150.14
29832	86:03:0030113:83	2765 304.00
29833	86:03:0030113:84	3858 569.07
29834	86:03:0030113:85	3821 685.27
29835	86:03:0030113:86	616 349.36
29836	86:03:0030113:89	36 303.30
29837	86:03:0030113:93	271 064.64
29838	86:03:0030114:11	693 327.66
29839	86:03:0030114:117	21735 673.40
29840	86:03:0030114:12	233 052.53
29841	86:03:0030114:122	31937 503.18
29842	86:03:0030114:123	1.00
29843	86:03:0030114:13	1653 376.60
29844	86:03:0030114:14	4985 974.59
29845	86:03:0030114:15	960 127.45
29846	86:03:0030114:153	3888 839.63
29847	86:03:0030114:154	1.00
29848	86:03:0030114:16	6878 038.26
29849	86:03:0030114:17	3234 210.63
29850	86:03:0030114:18	3514 108.50
29851	86:03:0030114:19	3424 211.02
29852	86:03:0030114:20	5171 487.57
29853	86:03:0030114:21	4057 494.21
29854	86:03:0030114:22	3167 084.70
29855	86:03:0030114:23	3852 166.10
29856	86:03:0030114:24	3294 430.14
29857	86:03:0030114:25	4190 337.60
29858	86:03:0030114:26	3275 593.75
29859	86:03:0030114:27	3434 591.10
29860	86:03:0030114:28	4178 326.32
29861	86:03:0030114:29	4527 675.75
29862	86:03:0030114:30	3563 567.40
29863	86:03:0030114:31	4371 961.62

29864	86:03:0030114:32	4827 199.15
29865	86:03:0030114:33	3545 573.24
29866	86:03:0030114:34	280 012.95
29867	86:03:0030114:36	1723 062.88
29868	86:03:0030114:37	2908 174.50
29869	86:03:0030114:38	18749 974.65
29870	86:03:0030114:39	1722 946.60
29871	86:03:0030114:40	53 342.00
29872	86:03:0030114:41	144 023.40
29873	86:03:0030114:42	2208 640.32
29874	86:03:0030114:43	2524 390.00
29875	86:03:0030114:46	6869 182.20
29876	86:03:0030114:47	3413 095.05
29877	86:03:0030114:48	3520 575.30
29878	86:03:0030114:49	207 837.05
29879	86:03:0030114:50	2391 135.68
29880	86:03:0030114:51	224 273.72
29881	86:03:0030114:52	2222 797.36
29882	86:03:0030114:53	2182 207.86
29883	86:03:0030114:54	2471 039.76
29884	86:03:0030114:56	164.34
29885	86:03:0030114:57	1735 297.74
29886	86:03:0030114:59	1.00
29887	86:03:0030114:60	2161 097.40
29888	86:03:0030114:62	638 131.34
29889	86:03:0030114:73	854 337.66
29890	86:03:0030114:87	62 118.98
29891	86:03:0030114:92	1 613.48
29892	86:03:0030115:1	3064 865.00
29893	86:03:0030115:10	3618 677.25
29894	86:03:0030115:12	4654 845.35
29895	86:03:0030115:13	5212 674.00
29896	86:03:0030115:14	2934 176.18
29897	86:03:0030115:15	2733 334.80
29898	86:03:0030115:16	4031 721.54
29899	86:03:0030115:17	4387 149.24
29900	86:03:0030115:18	2991 808.56
29901	86:03:0030115:19	2603 254.50
29902	86:03:0030115:20	3771 035.46
29903	86:03:0030115:21	927 124.20
29904	86:03:0030115:22	827 745.16
29905	86:03:0030115:23	16641 186.23
29906	86:03:0030115:24	1249 170.00
29907	86:03:0030115:25	1.00

29908	86:03:0030115:26	10384 876.51
29909	86:03:0030115:27	3232 554.01
29910	86:03:0030115:28	2917 823.51
29911	86:03:0030115:29	2555 148.64
29912	86:03:0030115:31	4230 598.74
29913	86:03:0030115:32	129 885.14
29914	86:03:0030115:33	3966 383.92
29915	86:03:0030115:34	3787 966.16
29916	86:03:0030115:35	1.00
29917	86:03:0030115:36	11213 473.04
29918	86:03:0030115:37	3211 326.00
29919	86:03:0030115:38	1.00
29920	86:03:0030115:39	536 552.20
29921	86:03:0030115:41	2621 747.00
29922	86:03:0030115:42	2378 836.52
29923	86:03:0030115:43	2641 850.09
29924	86:03:0030115:8	479 673.01
29925	86:03:0030115:80	10867 829.87
29926	86:03:0030115:81	848 915.00
29927	86:03:0030115:83	1.00
29928	86:03:0030115:84	1.00
29929	86:03:0030115:85	496 110.23
29930	86:03:0030115:9	3573 652.06
29931	86:03:0030116:12	606 000.00
29932	86:03:0030116:16	17181 714.69
29933	86:03:0030116:17	39481 645.00
29934	86:03:0030116:18	6937 964.00
29935	86:03:0030116:19	4437 070.00
29936	86:03:0030116:20	17780 395.78
29937	86:03:0030116:21	140 151.60
29938	86:03:0030116:22	127 530.48
29939	86:03:0030116:23	1.00
29940	86:03:0030116:24	143 657.28
29941	86:03:0030116:25	166 910.40
29942	86:03:0030116:26	163 215.13
29943	86:03:0030116:27	2182 989.64
29944	86:03:0030116:28	161 994.30
29945	86:03:0030116:29	1280 917.44
29946	86:03:0030116:30	1266 922.54
29947	86:03:0030116:31	147 880.44
29948	86:03:0030116:32	178 649.97
29949	86:03:0030116:33	153 090.32
29950	86:03:0030116:34	140 334.22
29951	86:03:0030116:35	150 592.59

29952	86:03:0030116:37	1.00
29953	86:03:0030116:38	310 594.90
29954	86:03:0030116:39	3161 650.74
29955	86:03:0030116:41	737 211.24
29956	86:03:0030116:47	800 933.10
29957	86:03:0030116:51	82881 556.00
29958	86:03:0030116:61	130 691.88
29959	86:03:0030116:62	345 284.72
29960	86:03:0030116:69	1515 057.72
29961	86:03:0030116:80	293 126.40
29962	86:03:0030116:81	292 428.00
29963	86:03:0030116:82	292 780.80
29964	86:03:0030116:84	67 766.16
29965	86:03:0030116:85	146 469.45
29966	86:03:0030116:86	171 070.53
29967	86:03:0030116:87	147 426.72
29968	86:03:0030116:88	146 417.34
29969	86:03:0030116:89	139 970.88
29970	86:03:0030116:91	1381 945.62
29971	86:03:0030116:92	911 290.48
29972	86:03:0030116:93	1.00
29973	86:03:0030116:94	19766 695.06
29974	86:03:0030117:25	30924 764.42
29975	86:03:0030117:26	17959 645.88
29976	86:03:0030118:11	17 757.74
29977	86:03:0030118:19	982 734.80
29978	86:03:0030118:20	17 430.00
29979	86:03:0030118:21	103317 884.00
29980	86:03:0030118:33	42552 888.89
29981	86:03:0030118:34	53706 295.28
29982	86:03:0030118:44	574 352.64
29983	86:03:0030118:47	334 248.69
29984	86:03:0030118:48	327 328.28
29985	86:03:0030118:49	328 763.73
29986	86:03:0030118:50	328 739.80
29987	86:03:0030118:51	327 737.30
29988	86:03:0030118:52	328 362.86
29989	86:03:0030118:53	331 024.20
29990	86:03:0030118:54	327 929.16
29991	86:03:0030118:55	13185 157.16
29992	86:03:0030118:56	79066 351.35
29993	86:03:0030118:57	15288 536.55
29994	86:03:0030118:7	983 111.17
29995	86:03:0030118:8	241214 351.10

29996	86:03:0030119:10	13494 598.00
29997	86:03:0030119:101	203 298.48
29998	86:03:0030119:11	769 488.51
29999	86:03:0030119:12	106 631.20
30000	86:03:0030119:122	522 359.60
30001	86:03:0030119:123	5580 599.52
30002	86:03:0030119:125	665 792.00
30003	86:03:0030119:126	970 416.65
30004	86:03:0030119:127	815 898.02
30005	86:03:0030119:13	14328 388.80
30006	86:03:0030119:14	17324 395.74
30007	86:03:0030119:149	84 707.70
30008	86:03:0030119:15	665 053.25
30009	86:03:0030119:151	39 975.60
30010	86:03:0030119:16	4793 269.80
30011	86:03:0030119:17	436 999.32
30012	86:03:0030119:19	20 631.50
30013	86:03:0030119:20	191 924.64
30014	86:03:0030119:23	277 169.36
30015	86:03:0030119:24	687 255.24
30016	86:03:0030119:25	8161 166.37
30017	86:03:0030119:26	21754 467.00
30018	86:03:0030119:27	16666 119.92
30019	86:03:0030119:28	2345 565.65
30020	86:03:0030119:29	22049 730.28
30021	86:03:0030119:30	5160 896.27
30022	86:03:0030119:31	3067 031.13
30023	86:03:0030119:32	2620 211.88
30024	86:03:0030119:33	2765 730.75
30025	86:03:0030119:34	2698 616.79
30026	86:03:0030119:35	2772 414.40
30027	86:03:0030119:36	3192 946.83
30028	86:03:0030119:37	4012 839.36
30029	86:03:0030119:38	5841 764.25
30030	86:03:0030119:39	806 616.84
30031	86:03:0030119:40	4211 530.20
30032	86:03:0030119:41	1.00
30033	86:03:0030119:42	2930 041.80
30034	86:03:0030119:43	2315 871.48
30035	86:03:0030119:44	304 140.98
30036	86:03:0030119:45	1.00
30037	86:03:0030119:46	2907 411.15
30038	86:03:0030119:47	3584 670.15
30039	86:03:0030119:48	4472 362.80

30040	86:03:0030119:49	2562 723.60
30041	86:03:0030119:5	261 171.96
30042	86:03:0030119:50	4127 554.32
30043	86:03:0030119:51	3327 811.15
30044	86:03:0030119:52	2379 122.20
30045	86:03:0030119:53	4267 961.67
30046	86:03:0030119:54	1.00
30047	86:03:0030119:55	2924 600.00
30048	86:03:0030119:56	1.00
30049	86:03:0030119:57	1.00
30050	86:03:0030119:58	300 914.02
30051	86:03:0030119:59	2773 031.58
30052	86:03:0030119:60	18 555.02
30053	86:03:0030119:61	41 143.74
30054	86:03:0030119:62	37 916.78
30055	86:03:0030119:63	626 836.98
30056	86:03:0030119:68	560 684.30
30057	86:03:0030119:69	831 748.94
30058	86:03:0030119:74	94 388.58
30059	86:03:0030119:77	82 287.48
30060	86:03:0030119:89	292 039.88
30061	86:03:0030119:9	5697 135.00
30062	86:03:0030119:93	60 505.50
30063	86:03:0030119:96	468 715.94
30064	86:03:0030120:10	852 803.20
30065	86:03:0030120:11	186 550.00
30066	86:03:0030120:12	15735 998.04
30067	86:03:0030120:13	827 300.00
30068	86:03:0030120:138	1.00
30069	86:03:0030120:14	1563 541.56
30070	86:03:0030120:141	2132 391.94
30071	86:03:0030120:15	426 561.60
30072	86:03:0030120:16	426 561.60
30073	86:03:0030120:17	3511 747.20
30074	86:03:0030120:18	5611 481.00
30075	86:03:0030120:19	3814 345.07
30076	86:03:0030120:20	4171 480.75
30077	86:03:0030120:21	6226 234.41
30078	86:03:0030120:22	4049 231.34
30079	86:03:0030120:23	4530 660.20
30080	86:03:0030120:24	4803 932.84
30081	86:03:0030120:25	643 913.61
30082	86:03:0030120:26	2546 695.47
30083	86:03:0030120:27	2547 591.40

30084	86:03:0030120:28	7517 526.16
30085	86:03:0030120:29	9863 235.20
30086	86:03:0030120:30	1154 217.79
30087	86:03:0030120:31	243 635.48
30088	86:03:0030120:32	3293 748.48
30089	86:03:0030120:33	3463 487.18
30090	86:03:0030120:34	4300 236.33
30091	86:03:0030120:35	4546 220.20
30092	86:03:0030120:38	89 548.14
30093	86:03:0030120:39	15 328.06
30094	86:03:0030120:5	506 372.75
30095	86:03:0030120:6	3655 923.48
30096	86:03:0030120:7	8158 575.13
30097	86:03:0030120:8	2719 907.32
30098	86:03:0030120:9	319 760.40
30099	86:03:0030121:15	20715 502.14
30100	86:03:0030121:17	21115 408.00
30101	86:03:0030121:19	26303 339.08
30102	86:03:0030121:22	42626 160.00
30103	86:03:0030121:23	1244 799.82
30104	86:03:0030121:24	7782 620.78
30105	86:03:0030121:25	7914 119.40
30106	86:03:0030121:26	5123 356.98
30107	86:03:0030121:27	915 649.90
30108	86:03:0030121:28	3489 536.43
30109	86:03:0030121:38	8257 760.63
30110	86:03:0030121:39	485 657.48
30111	86:03:0030121:4	1.00
30112	86:03:0030121:6	57176 921.55
30113	86:03:0030121:8	4974 689.00
30114	86:03:0030121:9	26874 179.31
30115	86:03:0030122:101	1048 762.00
30116	86:03:0030122:11	207 658.62
30117	86:03:0030122:115	280 745.52
30118	86:03:0030122:125	237 181.56
30119	86:03:0030122:129	20388 308.16
30120	86:03:0030122:138	96 808.80
30121	86:03:0030122:139	88 741.40
30122	86:03:0030122:140	1058 771.54
30123	86:03:0030122:142	69 182.62
30124	86:03:0030122:15	39 922.20
30125	86:03:0030122:16	255 610.56
30126	86:03:0030122:17	638 688.00
30127	86:03:0030122:18	797 985.80

30128	86:03:0030122:19	303 336.90
30129	86:03:0030122:192	2674 710.00
30130	86:03:0030122:193	1.00
30131	86:03:0030122:197	39 918.30
30132	86:03:0030122:20	526 777.02
30133	86:03:0030122:21	307 917.94
30134	86:03:0030122:22	399 522.00
30135	86:03:0030122:23	410 108.16
30136	86:03:0030122:24	2411 110.62
30137	86:03:0030122:247	132 153.84
30138	86:03:0030122:249	22809 605.82
30139	86:03:0030122:25	4638 279.87
30140	86:03:0030122:250	15 980.70
30141	86:03:0030122:26	441 906.94
30142	86:03:0030122:27	651 969.50
30143	86:03:0030122:28	39 917.55
30144	86:03:0030122:30	644 436.32
30145	86:03:0030122:31	3387 434.96
30146	86:03:0030122:32	243 528.08
30147	86:03:0030122:33	23430 725.00
30148	86:03:0030122:34	19 770.60
30149	86:03:0030122:35	15125 228.61
30150	86:03:0030122:36	2928 519.00
30151	86:03:0030122:37	39 934.35
30152	86:03:0030122:38	2992 413.96
30153	86:03:0030122:39	4655 997.50
30154	86:03:0030122:40	6470 476.98
30155	86:03:0030122:41	5682 413.38
30156	86:03:0030122:42	26494 675.20
30157	86:03:0030122:43	3783 643.38
30158	86:03:0030122:44	264 610.72
30159	86:03:0030122:47	1.00
30160	86:03:0030122:48	3835 651.44
30161	86:03:0030122:49	3947 196.66
30162	86:03:0030122:50	2919 292.60
30163	86:03:0030122:51	3770 693.19
30164	86:03:0030122:52	71 799.86
30165	86:03:0030122:53	5970 789.54
30166	86:03:0030122:54	12190 397.57
30167	86:03:0030122:55	15551 086.32
30168	86:03:0030122:56	306 561.20
30169	86:03:0030122:57	6108 416.00
30170	86:03:0030122:58	2963 511.36
30171	86:03:0030122:59	4408 152.06

30172	86:03:0030122:6	713 647.73
30173	86:03:0030122:60	10763 086.50
30174	86:03:0030122:61	299 300.54
30175	86:03:0030122:62	5675 095.14
30176	86:03:0030122:63	9989 998.80
30177	86:03:0030122:65	4523 909.76
30178	86:03:0030122:66	4478 578.78
30179	86:03:0030122:67	4112 506.64
30180	86:03:0030122:68	8610 039.86
30181	86:03:0030122:69	5472 432.32
30182	86:03:0030122:70	5916 584.80
30183	86:03:0030123:1	6248 690.55
30184	86:03:0030123:10	1.00
30185	86:03:0030123:11	5317 344.86
30186	86:03:0030123:12	2701 169.10
30187	86:03:0030123:13	4390 516.90
30188	86:03:0030123:14	1942 755.40
30189	86:03:0030123:2	3956 330.67
30190	86:03:0030123:3	4497 746.49
30191	86:03:0030123:4	5046 065.18
30192	86:03:0030123:5	4165 493.31
30193	86:03:0030123:6	5719 560.68
30194	86:03:0030123:7	5251 092.20
30195	86:03:0030123:8	4806 436.80
30196	86:03:0030123:9	5317 344.86
30197	86:03:0030125:3	52929 652.93
30198	86:03:0030125:4	52773 000.00
30199	86:03:0030126:15	16 600.00
30200	86:03:0030126:16	15 102.68
30201	86:03:0030126:17	37782 348.00
30202	86:03:0030126:18	1446 484.82
30203	86:03:0030126:21	29949 600.00
30204	86:03:0030126:23	4683 932.44
30205	86:03:0030126:28	30865 872.40
30206	86:03:0030126:29	5292 214.40
30207	86:03:0030126:35	18988 255.51
30208	86:03:0030126:45	624 771.73
30209	86:03:0030126:46	16 600.00
30210	86:03:0030126:47	61473 588.00
30211	86:03:0030126:48	6292 572.00
30212	86:03:0030126:49	9 960.00
30213	86:03:0030126:50	89548 140.00
30214	86:03:0030126:51	28558 596.00
30215	86:03:0030126:52	24202 200.00

30216	86:03:0030126:53	48404 400.00
30217	86:03:0030126:54	80674 000.00
30218	86:03:0030126:55	12095 061.99
30219	86:03:0030126:56	16102 584.50
30220	86:03:0030126:58	45732 477.12
30221	86:03:0030126:60	6687 874.60
30222	86:03:0030126:83	7112 219.84
30223	86:03:0030126:84	7016 217.78
30224	86:03:0030126:85	1 446.69
30225	86:03:0030126:86	93 581.84
30226	86:03:0030126:87	27 429.16
30227	86:03:0030127:1	23395 629.42
30228	86:03:0030127:10	63 658.20
30229	86:03:0030127:101	187 753.74
30230	86:03:0030127:102	187 944.62
30231	86:03:0030127:103	187 774.30
30232	86:03:0030127:104	50 028.00
30233	86:03:0030127:105	186 655.48
30234	86:03:0030127:106	64 496.18
30235	86:03:0030127:107	132 614.39
30236	86:03:0030127:108	64 099.35
30237	86:03:0030127:109	56 608.48
30238	86:03:0030127:11	78 131.25
30239	86:03:0030127:110	95 094.56
30240	86:03:0030127:111	142 033.90
30241	86:03:0030127:112	126 819.90
30242	86:03:0030127:113	133 614.31
30243	86:03:0030127:114	104 024.58
30244	86:03:0030127:115	83 284.60
30245	86:03:0030127:116	67 201.58
30246	86:03:0030127:117	60 798.60
30247	86:03:0030127:118	120 642.92
30248	86:03:0030127:119	64 693.02
30249	86:03:0030127:12	60 096.14
30250	86:03:0030127:120	79 675.96
30251	86:03:0030127:121	56 942.20
30252	86:03:0030127:122	115 227.25
30253	86:03:0030127:123	65 793.00
30254	86:03:0030127:124	61 468.29
30255	86:03:0030127:125	69 152.65
30256	86:03:0030127:126	58 190.10
30257	86:03:0030127:127	61 664.44
30258	86:03:0030127:128	83 184.85
30259	86:03:0030127:129	63 314.16

30260	86:03:0030127:13	63 875.00
30261	86:03:0030127:130	101 004.12
30262	86:03:0030127:131	70 033.60
30263	86:03:0030127:132	69 856.02
30264	86:03:0030127:133	66 621.84
30265	86:03:0030127:134	64 427.76
30266	86:03:0030127:135	78 599.84
30267	86:03:0030127:136	66 454.65
30268	86:03:0030127:137	64 255.14
30269	86:03:0030127:138	63 923.20
30270	86:03:0030127:139	133 342.99
30271	86:03:0030127:14	136 824.64
30272	86:03:0030127:140	130 414.32
30273	86:03:0030127:141	134 340.36
30274	86:03:0030127:142	112 941.96
30275	86:03:0030127:143	81 112.02
30276	86:03:0030127:144	62 125.00
30277	86:03:0030127:145	55 584.36
30278	86:03:0030127:146	76 442.21
30279	86:03:0030127:147	149 404.40
30280	86:03:0030127:148	62 194.58
30281	86:03:0030127:149	82 684.49
30282	86:03:0030127:15	66 941.04
30283	86:03:0030127:150	55 214.64
30284	86:03:0030127:151	63 185.60
30285	86:03:0030127:152	78 453.90
30286	86:03:0030127:153	63 210.85
30287	86:03:0030127:154	147 707.67
30288	86:03:0030127:155	128 927.76
30289	86:03:0030127:156	74 327.22
30290	86:03:0030127:157	63 872.00
30291	86:03:0030127:158	68 618.00
30292	86:03:0030127:159	71 307.08
30293	86:03:0030127:16	123 036.35
30294	86:03:0030127:160	65 578.60
30295	86:03:0030127:161	64 145.52
30296	86:03:0030127:162	138 220.02
30297	86:03:0030127:163	51 937.25
30298	86:03:0030127:164	129 272.52
30299	86:03:0030127:165	70 710.38
30300	86:03:0030127:166	67 184.07
30301	86:03:0030127:167	67 163.92
30302	86:03:0030127:168	61 134.78
30303	86:03:0030127:169	124 405.47

30304	86:03:0030127:17	132 629.16
30305	86:03:0030127:170	150 396.00
30306	86:03:0030127:171	65 395.92
30307	86:03:0030127:172	61 974.00
30308	86:03:0030127:173	60 894.48
30309	86:03:0030127:174	76 145.92
30310	86:03:0030127:175	67 657.46
30311	86:03:0030127:176	72 293.76
30312	86:03:0030127:177	64 042.92
30313	86:03:0030127:178	69 119.47
30314	86:03:0030127:179	77 742.99
30315	86:03:0030127:18	69 066.24
30316	86:03:0030127:180	64 530.96
30317	86:03:0030127:181	72 723.42
30318	86:03:0030127:182	62 580.00
30319	86:03:0030127:183	113 922.90
30320	86:03:0030127:184	180 218.00
30321	86:03:0030127:185	136 656.00
30322	86:03:0030127:186	187 508.64
30323	86:03:0030127:187	69 891.77
30324	86:03:0030127:188	75 227.17
30325	86:03:0030127:189	186 730.43
30326	86:03:0030127:19	58 588.92
30327	86:03:0030127:190	82 124.64
30328	86:03:0030127:191	61 674.30
30329	86:03:0030127:192	62 304.78
30330	86:03:0030127:193	60 226.01
30331	86:03:0030127:194	112 089.12
30332	86:03:0030127:195	83 258.00
30333	86:03:0030127:196	89 541.78
30334	86:03:0030127:197	80 943.28
30335	86:03:0030127:198	62 520.00
30336	86:03:0030127:199	140 321.25
30337	86:03:0030127:2	140956 200.00
30338	86:03:0030127:20	75 006.78
30339	86:03:0030127:200	171 920.80
30340	86:03:0030127:201	66 209.64
30341	86:03:0030127:202	112 909.60
30342	86:03:0030127:203	125 314.82
30343	86:03:0030127:204	88 710.08
30344	86:03:0030127:205	72 569.60
30345	86:03:0030127:206	64 282.30
30346	86:03:0030127:207	73 915.20
30347	86:03:0030127:208	80 615.92

30348	86:03:0030127:209	64 162.62
30349	86:03:0030127:21	63 444.12
30350	86:03:0030127:210	60 048.00
30351	86:03:0030127:211	137 056.29
30352	86:03:0030127:212	66 329.76
30353	86:03:0030127:213	67 857.63
30354	86:03:0030127:214	69 608.10
30355	86:03:0030127:215	127 849.62
30356	86:03:0030127:216	76 506.12
30357	86:03:0030127:217	64 369.85
30358	86:03:0030127:218	116 078.94
30359	86:03:0030127:219	123 936.33
30360	86:03:0030127:22	82 645.19
30361	86:03:0030127:220	74 838.00
30362	86:03:0030127:221	84 652.08
30363	86:03:0030127:222	75 387.06
30364	86:03:0030127:223	91 750.00
30365	86:03:0030127:224	123 196.80
30366	86:03:0030127:225	188 100.00
30367	86:03:0030127:226	182 133.55
30368	86:03:0030127:227	126 556.98
30369	86:03:0030127:228	126 476.22
30370	86:03:0030127:229	59 696.55
30371	86:03:0030127:23	69 872.55
30372	86:03:0030127:230	152 612.79
30373	86:03:0030127:231	71 790.18
30374	86:03:0030127:232	75 911.42
30375	86:03:0030127:233	63 513.02
30376	86:03:0030127:234	58 378.32
30377	86:03:0030127:235	157 396.64
30378	86:03:0030127:236	187 574.10
30379	86:03:0030127:238	187 723.80
30380	86:03:0030127:239	187 571.70
30381	86:03:0030127:24	80 741.10
30382	86:03:0030127:240	59 601.82
30383	86:03:0030127:241	116 263.28
30384	86:03:0030127:242	64 520.64
30385	86:03:0030127:243	124 056.90
30386	86:03:0030127:244	187 604.04
30387	86:03:0030127:245	187 594.54
30388	86:03:0030127:246	58 888.50
30389	86:03:0030127:247	62 755.02
30390	86:03:0030127:248	81 226.80
30391	86:03:0030127:25	70 284.92

30392	86:03:0030127:250	85 244.80
30393	86:03:0030127:255	60 230.82
30394	86:03:0030127:256	133 108.86
30395	86:03:0030127:257	187 845.00
30396	86:03:0030127:259	130 468.87
30397	86:03:0030127:26	65 338.39
30398	86:03:0030127:260	65 990.94
30399	86:03:0030127:261	173 889.00
30400	86:03:0030127:262	67 532.40
30401	86:03:0030127:264	88 414.05
30402	86:03:0030127:265	88 683.03
30403	86:03:0030127:266	149 214.56
30404	86:03:0030127:268	99 880.04
30405	86:03:0030127:269	150 694.74
30406	86:03:0030127:27	62 134.94
30407	86:03:0030127:270	187 920.00
30408	86:03:0030127:271	187 965.00
30409	86:03:0030127:272	187 935.00
30410	86:03:0030127:273	116 412.24
30411	86:03:0030127:274	122 929.11
30412	86:03:0030127:275	61 950.40
30413	86:03:0030127:276	60 254.82
30414	86:03:0030127:277	59 434.20
30415	86:03:0030127:278	63 783.02
30416	86:03:0030127:279	71 801.66
30417	86:03:0030127:28	99 856.13
30418	86:03:0030127:280	61 824.10
30419	86:03:0030127:281	59 735.66
30420	86:03:0030127:282	56 861.35
30421	86:03:0030127:283	123 124.56
30422	86:03:0030127:284	65 786.82
30423	86:03:0030127:285	63 025.20
30424	86:03:0030127:286	70 663.56
30425	86:03:0030127:287	64 219.16
30426	86:03:0030127:288	119 317.70
30427	86:03:0030127:289	151 374.48
30428	86:03:0030127:29	58 915.04
30429	86:03:0030127:290	61 323.50
30430	86:03:0030127:291	112 125.44
30431	86:03:0030127:292	113 019.48
30432	86:03:0030127:293	61 360.27
30433	86:03:0030127:294	159 129.20
30434	86:03:0030127:295	167 075.25
30435	86:03:0030127:296	151 358.90

30436	86:03:0030127:297	62 905.62
30437	86:03:0030127:298	187 830.00
30438	86:03:0030127:299	51 377.10
30439	86:03:0030127:3	3872 352.00
30440	86:03:0030127:30	166 639.28
30441	86:03:0030127:300	78 099.76
30442	86:03:0030127:301	71 934.42
30443	86:03:0030127:302	121 208.40
30444	86:03:0030127:303	186 945.00
30445	86:03:0030127:304	140 990.52
30446	86:03:0030127:305	63 150.25
30447	86:03:0030127:306	78 286.48
30448	86:03:0030127:307	95 642.76
30449	86:03:0030127:308	182 821.20
30450	86:03:0030127:309	75 466.72
30451	86:03:0030127:31	59 763.33
30452	86:03:0030127:310	164 875.23
30453	86:03:0030127:311	151 082.90
30454	86:03:0030127:312	64 460.74
30455	86:03:0030127:313	64 864.62
30456	86:03:0030127:314	150 468.00
30457	86:03:0030127:315	59 226.56
30458	86:03:0030127:316	152 514.44
30459	86:03:0030127:317	59 122.72
30460	86:03:0030127:318	187 388.96
30461	86:03:0030127:319	180 306.70
30462	86:03:0030127:32	61 960.32
30463	86:03:0030127:320	188 340.00
30464	86:03:0030127:321	152 275.95
30465	86:03:0030127:322	176 658.90
30466	86:03:0030127:323	187 523.60
30467	86:03:0030127:324	185 841.32
30468	86:03:0030127:325	186 246.75
30469	86:03:0030127:326	172 649.62
30470	86:03:0030127:327	151 871.51
30471	86:03:0030127:328	122 271.55
30472	86:03:0030127:329	112 421.01
30473	86:03:0030127:33	128 886.48
30474	86:03:0030127:330	86 749.74
30475	86:03:0030127:331	125 610.44
30476	86:03:0030127:332	160 759.90
30477	86:03:0030127:333	185 474.22
30478	86:03:0030127:334	139 689.72
30479	86:03:0030127:335	155 835.88

30480	86:03:0030127:336	183 387.05
30481	86:03:0030127:337	188 340.00
30482	86:03:0030127:338	157 677.72
30483	86:03:0030127:339	152 716.32
30484	86:03:0030127:34	82 961.19
30485	86:03:0030127:340	149 667.90
30486	86:03:0030127:341	187 323.50
30487	86:03:0030127:342	65 359.45
30488	86:03:0030127:343	77 949.76
30489	86:03:0030127:344	65 605.12
30490	86:03:0030127:345	177 216.62
30491	86:03:0030127:346	156 537.50
30492	86:03:0030127:347	64 958.40
30493	86:03:0030127:348	122 553.18
30494	86:03:0030127:349	172 066.02
30495	86:03:0030127:35	70 648.20
30496	86:03:0030127:350	50 294.40
30497	86:03:0030127:351	73 382.40
30498	86:03:0030127:36	107 866.37
30499	86:03:0030127:37	91 697.64
30500	86:03:0030127:38	128 492.50
30501	86:03:0030127:388	114 410.40
30502	86:03:0030127:389	69 177.98
30503	86:03:0030127:39	127 823.85
30504	86:03:0030127:390	114 997.86
30505	86:03:0030127:391	56 854.08
30506	86:03:0030127:392	75 911.85
30507	86:03:0030127:393	99 392.92
30508	86:03:0030127:394	117 422.36
30509	86:03:0030127:395	67 391.17
30510	86:03:0030127:396	68 260.92
30511	86:03:0030127:397	69 679.35
30512	86:03:0030127:398	147 747.80
30513	86:03:0030127:399	94 996.44
30514	86:03:0030127:4	1.00
30515	86:03:0030127:40	120 816.98
30516	86:03:0030127:400	61 306.26
30517	86:03:0030127:401	130 353.60
30518	86:03:0030127:402	161 145.27
30519	86:03:0030127:403	61 644.72
30520	86:03:0030127:404	158 763.00
30521	86:03:0030127:405	83 997.90
30522	86:03:0030127:406	78 081.12
30523	86:03:0030127:407	86 350.88

30524	86:03:0030127:408	73 723.44
30525	86:03:0030127:409	168 045.24
30526	86:03:0030127:41	56 840.40
30527	86:03:0030127:410	62 405.00
30528	86:03:0030127:411	74 690.67
30529	86:03:0030127:412	72 282.36
30530	86:03:0030127:413	175 822.92
30531	86:03:0030127:414	67 167.96
30532	86:03:0030127:415	64 771.20
30533	86:03:0030127:416	137 621.00
30534	86:03:0030127:417	127 913.52
30535	86:03:0030127:418	144 274.89
30536	86:03:0030127:419	66 003.33
30537	86:03:0030127:42	64 775.90
30538	86:03:0030127:420	63 445.98
30539	86:03:0030127:421	131 855.40
30540	86:03:0030127:422	158 414.58
30541	86:03:0030127:423	74 095.56
30542	86:03:0030127:424	73 987.29
30543	86:03:0030127:425	106 442.56
30544	86:03:0030127:426	85 349.73
30545	86:03:0030127:427	88 350.60
30546	86:03:0030127:428	61 751.25
30547	86:03:0030127:429	63 298.95
30548	86:03:0030127:43	121 623.38
30549	86:03:0030127:430	112 636.29
30550	86:03:0030127:431	52 983.04
30551	86:03:0030127:432	92 191.36
30552	86:03:0030127:433	68 299.14
30553	86:03:0030127:434	86 895.85
30554	86:03:0030127:435	65 244.25
30555	86:03:0030127:436	56 009.10
30556	86:03:0030127:437	64 817.34
30557	86:03:0030127:438	72 023.04
30558	86:03:0030127:439	67 717.53
30559	86:03:0030127:44	59 498.50
30560	86:03:0030127:440	109 785.12
30561	86:03:0030127:441	57 832.96
30562	86:03:0030127:442	125 244.63
30563	86:03:0030127:443	82 144.71
30564	86:03:0030127:444	65 623.76
30565	86:03:0030127:445	126 753.20
30566	86:03:0030127:446	79 275.36
30567	86:03:0030127:447	87 685.19

30568	86:03:0030127:448	80 457.30
30569	86:03:0030127:449	63 632.70
30570	86:03:0030127:45	103 572.14
30571	86:03:0030127:450	142 935.60
30572	86:03:0030127:451	59 441.50
30573	86:03:0030127:452	83 244.70
30574	86:03:0030127:453	91 704.96
30575	86:03:0030127:454	158 280.04
30576	86:03:0030127:455	187 484.28
30577	86:03:0030127:456	187 845.00
30578	86:03:0030127:457	187 815.00
30579	86:03:0030127:458	112 868.27
30580	86:03:0030127:459	61 846.68
30581	86:03:0030127:46	61 090.77
30582	86:03:0030127:460	61 198.24
30583	86:03:0030127:461	140 863.73
30584	86:03:0030127:462	65 202.41
30585	86:03:0030127:463	124 345.84
30586	86:03:0030127:464	62 570.00
30587	86:03:0030127:465	112 590.00
30588	86:03:0030127:466	102 055.59
30589	86:03:0030127:467	64 639.32
30590	86:03:0030127:468	71 198.97
30591	86:03:0030127:469	62 770.08
30592	86:03:0030127:47	65 364.84
30593	86:03:0030127:470	84 739.20
30594	86:03:0030127:471	80 808.14
30595	86:03:0030127:472	64 774.93
30596	86:03:0030127:473	157 889.81
30597	86:03:0030127:474	129 044.16
30598	86:03:0030127:475	62 399.95
30599	86:03:0030127:476	106 323.94
30600	86:03:0030127:477	116 434.76
30601	86:03:0030127:478	110 706.47
30602	86:03:0030127:479	78 343.75
30603	86:03:0030127:48	65 822.30
30604	86:03:0030127:480	65 041.64
30605	86:03:0030127:481	65 793.00
30606	86:03:0030127:482	65 625.00
30607	86:03:0030127:483	56 946.77
30608	86:03:0030127:484	90 648.36
30609	86:03:0030127:485	112 545.81
30610	86:03:0030127:486	68 310.30
30611	86:03:0030127:487	133 749.45

30612	86:03:0030127:488	66 926.22
30613	86:03:0030127:489	75 634.86
30614	86:03:0030127:49	59 562.99
30615	86:03:0030127:490	61 271.89
30616	86:03:0030127:491	90 115.20
30617	86:03:0030127:492	114 204.30
30618	86:03:0030127:493	95 344.48
30619	86:03:0030127:494	65 926.08
30620	86:03:0030127:495	69 411.04
30621	86:03:0030127:496	57 976.80
30622	86:03:0030127:497	51 168.00
30623	86:03:0030127:498	89 685.38
30624	86:03:0030127:499	134 275.68
30625	86:03:0030127:50	131 511.63
30626	86:03:0030127:500	62 699.80
30627	86:03:0030127:501	124 805.07
30628	86:03:0030127:502	137 133.22
30629	86:03:0030127:503	63 673.50
30630	86:03:0030127:504	64 526.77
30631	86:03:0030127:505	65 051.64
30632	86:03:0030127:506	60 840.91
30633	86:03:0030127:507	58 295.61
30634	86:03:0030127:508	60 753.25
30635	86:03:0030127:509	62 059.52
30636	86:03:0030127:51	187 296.85
30637	86:03:0030127:510	67 160.80
30638	86:03:0030127:511	85 306.70
30639	86:03:0030127:512	88 672.48
30640	86:03:0030127:513	131 685.10
30641	86:03:0030127:514	62 755.02
30642	86:03:0030127:515	64 436.80
30643	86:03:0030127:516	62 569.89
30644	86:03:0030127:517	68 886.02
30645	86:03:0030127:518	72 140.18
30646	86:03:0030127:519	186 986.31
30647	86:03:0030127:52	55 905.92
30648	86:03:0030127:520	63 482.76
30649	86:03:0030127:521	112 563.00
30650	86:03:0030127:522	112 143.50
30651	86:03:0030127:523	69 136.06
30652	86:03:0030127:524	102 567.53
30653	86:03:0030127:525	59 903.74
30654	86:03:0030127:526	74 625.00
30655	86:03:0030127:527	69 322.08

30656	86:03:0030127:528	90 803.44
30657	86:03:0030127:529	126 893.70
30658	86:03:0030127:53	90 007.20
30659	86:03:0030127:530	59 610.69
30660	86:03:0030127:531	89 798.40
30661	86:03:0030127:532	66 369.69
30662	86:03:0030127:533	62 714.86
30663	86:03:0030127:534	64 650.85
30664	86:03:0030127:535	56 511.75
30665	86:03:0030127:536	112 491.00
30666	86:03:0030127:537	59 663.16
30667	86:03:0030127:538	112 626.00
30668	86:03:0030127:54	69 080.76
30669	86:03:0030127:55	127 811.32
30670	86:03:0030127:56	62 859.91
30671	86:03:0030127:566	72 427.11
30672	86:03:0030127:567	112 518.00
30673	86:03:0030127:568	63 755.10
30674	86:03:0030127:569	60 532.85
30675	86:03:0030127:57	60 845.78
30676	86:03:0030127:570	64 775.90
30677	86:03:0030127:571	61 685.78
30678	86:03:0030127:572	90 187.02
30679	86:03:0030127:573	99 091.20
30680	86:03:0030127:574	65 610.35
30681	86:03:0030127:575	65 333.16
30682	86:03:0030127:576	95 060.78
30683	86:03:0030127:577	122 475.04
30684	86:03:0030127:578	71 867.52
30685	86:03:0030127:579	129 646.20
30686	86:03:0030127:58	88 075.65
30687	86:03:0030127:580	61 198.35
30688	86:03:0030127:581	62 254.98
30689	86:03:0030127:582	72 247.62
30690	86:03:0030127:583	76 234.62
30691	86:03:0030127:584	65 218.68
30692	86:03:0030127:585	68 913.57
30693	86:03:0030127:586	61 076.10
30694	86:03:0030127:587	59 294.25
30695	86:03:0030127:588	57 177.63
30696	86:03:0030127:589	71 944.00
30697	86:03:0030127:59	99 858.20
30698	86:03:0030127:590	61 939.35
30699	86:03:0030127:591	66 862.14

30700	86:03:0030127:592	64 599.15
30701	86:03:0030127:593	59 520.06
30702	86:03:0030127:594	71 113.62
30703	86:03:0030127:595	68 711.50
30704	86:03:0030127:596	112 617.00
30705	86:03:0030127:597	63 352.68
30706	86:03:0030127:598	80 784.42
30707	86:03:0030127:599	130 301.64
30708	86:03:0030127:6	59 971.20
30709	86:03:0030127:60	128 110.29
30710	86:03:0030127:600	64 708.56
30711	86:03:0030127:601	143 915.34
30712	86:03:0030127:602	76 919.92
30713	86:03:0030127:603	64 280.84
30714	86:03:0030127:604	77 338.80
30715	86:03:0030127:605	112 500.00
30716	86:03:0030127:606	68 919.08
30717	86:03:0030127:607	80 900.88
30718	86:03:0030127:608	112 679.06
30719	86:03:0030127:609	69 252.90
30720	86:03:0030127:61	82 757.40
30721	86:03:0030127:610	136 511.60
30722	86:03:0030127:611	57 611.17
30723	86:03:0030127:612	60 604.20
30724	86:03:0030127:613	88 702.99
30725	86:03:0030127:614	66 063.36
30726	86:03:0030127:615	116 037.12
30727	86:03:0030127:616	93 302.22
30728	86:03:0030127:617	138 500.00
30729	86:03:0030127:618	161 211.30
30730	86:03:0030127:619	180 898.64
30731	86:03:0030127:62	127 173.60
30732	86:03:0030127:620	129 155.99
30733	86:03:0030127:621	133 265.04
30734	86:03:0030127:622	78 317.88
30735	86:03:0030127:623	112 536.00
30736	86:03:0030127:624	64 283.28
30737	86:03:0030127:625	61 230.40
30738	86:03:0030127:626	61 625.00
30739	86:03:0030127:627	66 760.68
30740	86:03:0030127:63	70 130.61
30741	86:03:0030127:64	188 094.52
30742	86:03:0030127:65	59 875.00
30743	86:03:0030127:66	176 952.22

30744	86:03:0030127:67	80 883.00
30745	86:03:0030127:68	119 028.56
30746	86:03:0030127:681	187 526.88
30747	86:03:0030127:682	160 299.54
30748	86:03:0030127:683	132 288.00
30749	86:03:0030127:684	50 471.10
30750	86:03:0030127:685	66 290.40
30751	86:03:0030127:686	63 523.20
30752	86:03:0030127:687	188 154.48
30753	86:03:0030127:688	188 169.47
30754	86:03:0030127:689	78 731.93
30755	86:03:0030127:69	64 005.12
30756	86:03:0030127:690	58 801.76
30757	86:03:0030127:691	67 418.12
30758	86:03:0030127:692	126 273.90
30759	86:03:0030127:693	150 066.56
30760	86:03:0030127:694	84 499.38
30761	86:03:0030127:695	62 775.10
30762	86:03:0030127:696	131 147.22
30763	86:03:0030127:697	139 327.98
30764	86:03:0030127:698	94 072.50
30765	86:03:0030127:699	94 087.50
30766	86:03:0030127:7	101 230.17
30767	86:03:0030127:70	63 933.44
30768	86:03:0030127:700	70 273.66
30769	86:03:0030127:701	80 025.30
30770	86:03:0030127:702	66 274.56
30771	86:03:0030127:704	58 329.22
30772	86:03:0030127:705	140 217.78
30773	86:03:0030127:706	55 482.24
30774	86:03:0030127:707	75 768.18
30775	86:03:0030127:708	140 945.32
30776	86:03:0030127:709	61 355.36
30777	86:03:0030127:71	62 504.02
30778	86:03:0030127:710	62 070.33
30779	86:03:0030127:711	187 290.00
30780	86:03:0030127:712	90 793.56
30781	86:03:0030127:713	173 762.82
30782	86:03:0030127:714	88 757.92
30783	86:03:0030127:715	67 673.69
30784	86:03:0030127:716	63 229.76
30785	86:03:0030127:717	135 082.50
30786	86:03:0030127:718	102 072.15
30787	86:03:0030127:719	60 857.80

30788	86:03:0030127:72	63 380.07
30789	86:03:0030127:720	129 044.28
30790	86:03:0030127:721	68 538.36
30791	86:03:0030127:722	62 100.15
30792	86:03:0030127:727	165 349.57
30793	86:03:0030127:728	129 833.44
30794	86:03:0030127:729	73 013.85
30795	86:03:0030127:73	129 666.48
30796	86:03:0030127:730	168 380.55
30797	86:03:0030127:731	62 044.64
30798	86:03:0030127:732	65 473.80
30799	86:03:0030127:733	151 851.48
30800	86:03:0030127:734	60 604.20
30801	86:03:0030127:735	62 809.61
30802	86:03:0030127:736	70 324.33
30803	86:03:0030127:738	93 292.83
30804	86:03:0030127:739	144 407.52
30805	86:03:0030127:74	76 606.61
30806	86:03:0030127:740	176 705.20
30807	86:03:0030127:746	59 601.15
30808	86:03:0030127:75	187 663.92
30809	86:03:0030127:750	65 364.54
30810	86:03:0030127:752	88 565.40
30811	86:03:0030127:753	84 773.94
30812	86:03:0030127:754	61 935.52
30813	86:03:0030127:758	85 181.80
30814	86:03:0030127:759	61 316.08
30815	86:03:0030127:76	58 507.75
30816	86:03:0030127:760	93 975.00
30817	86:03:0030127:761	93 982.50
30818	86:03:0030127:764	130 791.24
30819	86:03:0030127:765	129 313.94
30820	86:03:0030127:766	112 716.00
30821	86:03:0030127:767	68 505.48
30822	86:03:0030127:768	130 071.15
30823	86:03:0030127:769	188 130.00
30824	86:03:0030127:77	71 992.29
30825	86:03:0030127:770	167 287.68
30826	86:03:0030127:771	111 366.20
30827	86:03:0030127:773	66 589.80
30828	86:03:0030127:774	126 357.35
30829	86:03:0030127:775	186 308.10
30830	86:03:0030127:778	1.00
30831	86:03:0030127:779	57 563.19

30832	86:03:0030127:78	187 939.08
30833	86:03:0030127:780	105 026.02
30834	86:03:0030127:781	71 646.68
30835	86:03:0030127:782	60 168.29
30836	86:03:0030127:783	58 947.40
30837	86:03:0030127:784	62 230.29
30838	86:03:0030127:785	112 599.00
30839	86:03:0030127:787	63 128.56
30840	86:03:0030127:788	62 969.76
30841	86:03:0030127:789	76 890.54
30842	86:03:0030127:79	63 841.80
30843	86:03:0030127:790	91 317.00
30844	86:03:0030127:797	98 489.30
30845	86:03:0030127:798	75 550.02
30846	86:03:0030127:799	108 149.58
30847	86:03:0030127:8	89 521.32
30848	86:03:0030127:80	72 766.80
30849	86:03:0030127:800	50 044.80
30850	86:03:0030127:801	125 270.00
30851	86:03:0030127:802	62 640.00
30852	86:03:0030127:803	112 473.00
30853	86:03:0030127:81	119 912.86
30854	86:03:0030127:818	64 625.88
30855	86:03:0030127:819	64 641.45
30856	86:03:0030127:82	63 045.36
30857	86:03:0030127:820	64 375.00
30858	86:03:0030127:821	66 047.52
30859	86:03:0030127:822	50 899.42
30860	86:03:0030127:83	187 684.42
30861	86:03:0030127:84	63 788.13
30862	86:03:0030127:85	63 755.10
30863	86:03:0030127:86	59 597.04
30864	86:03:0030127:87	63 324.30
30865	86:03:0030127:88	124 833.38
30866	86:03:0030127:89	121 481.81
30867	86:03:0030127:9	69 769.82
30868	86:03:0030127:90	139 692.63
30869	86:03:0030127:91	62 485.00
30870	86:03:0030127:92	64 542.28
30871	86:03:0030127:93	120 430.18
30872	86:03:0030127:94	187 359.04
30873	86:03:0030127:95	62 360.03
30874	86:03:0030127:96	187 999.00
30875	86:03:0030127:97	68 353.74

30876	86:03:0030127:98	65 003.82
30877	86:03:0030127:99	63 527.10
30878	86:03:0030201:1	1445 981.64
30879	86:03:0030302:191	180 512.20
30880	86:03:0030302:3114	53 040.00
30881	86:03:0030302:3120	53 040.00
30882	86:03:0030302:480	180 930.57
30883	86:03:0030303:1217	61 155.30
30884	86:03:0030303:1387	93 153.76
30885	86:03:0030303:208	80 849.61
30886	86:03:0030303:209	71 991.36
30887	86:03:0030303:210	326 967.45
30888	86:03:0030401:7967	368 408.04
30889	86:03:0030401:8849	181 538.16
30890	86:03:0030401:8851	543 787.41
30891	86:03:0030401:8922	243 993.34
30892	86:03:0030401:93928	175 780.83
30893	86:03:0030401:93983	186 264.20
30894	86:03:0030401:94522	1095 520.50
30895	86:03:0030401:94625	185 757.66
30896	86:03:0030401:94879	215 536.66
30897	86:03:0030401:95113	216 642.10
30898	86:03:0030402:26	499562 000.00
30899	86:03:0030402:27	199114 400.00
30900	86:03:0030403:1016	217 298.88
30901	86:03:0030403:1041	360 865.36
30902	86:03:0030404:391	221 094.00
30903	86:03:0030404:408	221 094.00
30904	86:03:0030404:458	221 094.00
30905	86:03:0030404:461	221 094.00
30906	86:03:0030404:463	221 094.00
30907	86:03:0030404:464	221 094.00
30908	86:03:0030405:331	182 316.12
30909	86:03:0030405:333	179 884.05
30910	86:03:0030405:436	184 245.00
30911	86:03:0030405:510	184 245.00
30912	86:03:0030405:512	184 245.00
30913	86:03:0030405:513	184 245.00
30914	86:03:0030405:516	184 245.00
30915	86:03:0030406:174	228 609.88
30916	86:03:0030407:677	80 192.56
30917	86:03:0030407:744	78 624.00
30918	86:03:0030407:764	78 624.00
30919	86:03:0030408:103	435 900.96

30920	86:03:0030502:90005	53 345.10
30921	86:03:0030502:90222	20345 455.00
30922	86:03:0030503:143	66 324.72
30923	86:03:0030503:349	53 431.84
30924	86:03:0030503:373	75 292.80
30925	86:03:0030503:380	52 044.00
30926	86:03:0030503:457	878 676.96
30927	86:03:0030503:461	68 562.00
30928	86:03:0030503:472	90 608.00
30929	86:03:0030503:570	76 110.72
30930	86:03:0030503:583	100 121.84
30931	86:03:0040101:447	111 192.00
30932	86:03:0040101:90501	184 245.00
30933	86:03:0050102:10	27 650.12
30934	86:03:0050102:102	28 245.59
30935	86:03:0050102:105	3 471.68
30936	86:03:0050102:107	38 416.79
30937	86:03:0050102:11	31 941.04
30938	86:03:0050102:117	19 475.92
30939	86:03:0050102:123	11 892.93
30940	86:03:0050102:124	8 834.00
30941	86:03:0050102:13	32 465.79
30942	86:03:0050102:134	26 921.55
30943	86:03:0050102:1344	8 885.00
30944	86:03:0050102:1345	134 624.00
30945	86:03:0050102:1346	28 076.60
30946	86:03:0050102:1347	37 174.84
30947	86:03:0050102:1348	13 229.82
30948	86:03:0050102:1349	21 092.99
30949	86:03:0050102:135	31 670.40
30950	86:03:0050102:1350	27 969.98
30951	86:03:0050102:1351	33 549.76
30952	86:03:0050102:1374	29 693.67
30953	86:03:0050102:1375	54 411.74
30954	86:03:0050102:1376	15 637.60
30955	86:03:0050102:1377	26 246.29
30956	86:03:0050102:1378	1.00
30957	86:03:0050102:1379	1.00
30958	86:03:0050102:138	23 012.15
30959	86:03:0050102:1380	427.83
30960	86:03:0050102:1381	1.00
30961	86:03:0050102:1382	1.00
30962	86:03:0050102:1383	1.00
30963	86:03:0050102:1384	1.00

30964	86:03:0050102:1386	1.00
30965	86:03:0050102:1388	52 656.00
30966	86:03:0050102:139	20 009.02
30967	86:03:0050102:1391	1.00
30968	86:03:0050102:1392	31 231.59
30969	86:03:0050102:1393	104 291.79
30970	86:03:0050102:1394	1.00
30971	86:03:0050102:1398	47 712.45
30972	86:03:0050102:1399	26 690.54
30973	86:03:0050102:14	37 263.69
30974	86:03:0050102:1400	424 506.09
30975	86:03:0050102:1401	1.00
30976	86:03:0050102:1402	1.00
30977	86:03:0050102:1403	1.00
30978	86:03:0050102:1404	1.00
30979	86:03:0050102:1405	177 055.80
30980	86:03:0050102:1414	43 714.20
30981	86:03:0050102:1417	44 016.29
30982	86:03:0050102:1418	185 744.04
30983	86:03:0050102:142	28 556.39
30984	86:03:0050102:1423	206 415.36
30985	86:03:0050102:1424	560 708.96
30986	86:03:0050102:1425	24 220.51
30987	86:03:0050102:1429	22 763.37
30988	86:03:0050102:1430	12 637.44
30989	86:03:0050102:1431	16 686.03
30990	86:03:0050102:1432	6 582.00
30991	86:03:0050102:1436	8 334.13
30992	86:03:0050102:1441	33 247.67
30993	86:03:0050102:149	1.00
30994	86:03:0050102:15	36 659.51
30995	86:03:0050102:150	10 697.54
30996	86:03:0050102:153	32 483.56
30997	86:03:0050102:155	31 150.81
30998	86:03:0050102:159	27 312.49
30999	86:03:0050102:16	15 530.98
31000	86:03:0050102:161	32 039.31
31001	86:03:0050102:165	19 102.75
31002	86:03:0050102:167	8 156.43
31003	86:03:0050102:168	29 533.74
31004	86:03:0050102:17	21 625.38
31005	86:03:0050102:170	16 934.81
31006	86:03:0050102:179	11 830.73
31007	86:03:0050102:18	27 419.11

31008	86:03:0050102:180	5 801.73
31009	86:03:0050102:194	23 953.96
31010	86:03:0050102:195	18 853.97
31011	86:03:0050102:196	18 107.63
31012	86:03:0050102:197	25 873.12
31013	86:03:0050102:200	20 595.43
31014	86:03:0050102:201	30 333.39
31015	86:03:0050102:207	13 025.41
31016	86:03:0050102:209	11 266.18
31017	86:03:0050102:212	22 425.74
31018	86:03:0050102:213	32 590.18
31019	86:03:0050102:227	10 253.29
31020	86:03:0050102:228	26 370.68
31021	86:03:0050102:229	19 564.77
31022	86:03:0050102:236	25 802.04
31023	86:03:0050102:237	28 787.40
31024	86:03:0050102:238	28 911.79
31025	86:03:0050102:239	19 706.93
31026	86:03:0050102:240	19 795.78
31027	86:03:0050102:241	19 065.26
31028	86:03:0050102:242	11 799.28
31029	86:03:0050102:243	31 968.23
31030	86:03:0050102:244	16 383.94
31031	86:03:0050102:245	17 823.31
31032	86:03:0050102:249	31 559.52
31033	86:03:0050102:257	25 428.87
31034	86:03:0050102:259	22 496.82
31035	86:03:0050102:261	22 621.21
31036	86:03:0050102:263	12 581.16
31037	86:03:0050102:264	12 119.14
31038	86:03:0050102:27	20 701.52
31039	86:03:0050102:270	17 148.05
31040	86:03:0050102:272	29 818.06
31041	86:03:0050102:275	30 902.03
31042	86:03:0050102:288	1.00
31043	86:03:0050102:289	1.00
31044	86:03:0050102:29	32 252.55
31045	86:03:0050102:295	31 666.14
31046	86:03:0050102:296	131 775.20
31047	86:03:0050102:297	21 092.99
31048	86:03:0050102:299	29 373.81
31049	86:03:0050102:3	48 192.24
31050	86:03:0050102:302	36 197.49
31051	86:03:0050102:304	25 588.80

31052	86:03:0050102:307	21 378.91
31053	86:03:0050102:310	27 472.42
31054	86:03:0050102:313	29 746.98
31055	86:03:0050102:315	28 680.78
31056	86:03:0050102:316	11 639.35
31057	86:03:0050102:317	32 057.08
31058	86:03:0050102:318	31 204.12
31059	86:03:0050102:321	26 530.61
31060	86:03:0050102:325	22 052.57
31061	86:03:0050102:327	21 181.84
31062	86:03:0050102:328	25 286.71
31063	86:03:0050102:33	34 615.96
31064	86:03:0050102:330	21 377.31
31065	86:03:0050102:331	16 277.32
31066	86:03:0050102:334	19 529.23
31067	86:03:0050102:335	13 665.13
31068	86:03:0050102:336	8 778.38
31069	86:03:0050102:337	13 114.26
31070	86:03:0050102:338	26 566.15
31071	86:03:0050102:34	27 419.11
31072	86:03:0050102:341	17 325.75
31073	86:03:0050102:342	14 624.71
31074	86:03:0050102:343	15 921.92
31075	86:03:0050102:344	23 936.19
31076	86:03:0050102:345	30 937.57
31077	86:03:0050102:348	16 252.62
31078	86:03:0050102:349	17 017.09
31079	86:03:0050102:350	18 676.27
31080	86:03:0050102:351	26 465.04
31081	86:03:0050102:352	32 164.59
31082	86:03:0050102:353	13 654.11
31083	86:03:0050102:354	53 345.54
31084	86:03:0050102:355	16 330.63
31085	86:03:0050102:356	38 294.35
31086	86:03:0050102:357	24 362.67
31087	86:03:0050102:358	33 478.68
31088	86:03:0050102:360	4 691.28
31089	86:03:0050102:363	17 983.24
31090	86:03:0050102:364	19 920.17
31091	86:03:0050102:365	1.00
31092	86:03:0050102:366	27 824.27
31093	86:03:0050102:369	31 444.02
31094	86:03:0050102:370	36 169.95
31095	86:03:0050102:379	1.00

31096	86:03:0050102:382	145 624.01
31097	86:03:0050102:386	96 083.06
31098	86:03:0050102:387	138 006.43
31099	86:03:0050102:388	189 480.37
31100	86:03:0050102:390	171 262.42
31101	86:03:0050102:392	18 659.97
31102	86:03:0050102:396	298 288.74
31103	86:03:0050102:4	17 695.90
31104	86:03:0050102:400	73 276.19
31105	86:03:0050102:402	337 559.58
31106	86:03:0050102:406	11 419.77
31107	86:03:0050102:407	25 251.17
31108	86:03:0050102:411	135 218.50
31109	86:03:0050102:42	34 882.51
31110	86:03:0050102:426	151 955.16
31111	86:03:0050102:427	210 021.85
31112	86:03:0050102:429	1020 855.47
31113	86:03:0050102:431	38 058.19
31114	86:03:0050102:432	20 165.40
31115	86:03:0050102:433	33 780.77
31116	86:03:0050102:434	24 042.81
31117	86:03:0050102:435	26 655.00
31118	86:03:0050102:439	3397 573.20
31119	86:03:0050102:441	37 317.00
31120	86:03:0050102:442	25 055.70
31121	86:03:0050102:443	26 548.38
31122	86:03:0050102:444	35 895.40
31123	86:03:0050102:445	38 969.61
31124	86:03:0050102:446	17 041.43
31125	86:03:0050102:447	16 686.03
31126	86:03:0050102:448	33 603.07
31127	86:03:0050102:449	26 566.15
31128	86:03:0050102:450	40 320.13
31129	86:03:0050102:451	20 808.67
31130	86:03:0050102:452	26 832.70
31131	86:03:0050102:453	38 489.82
31132	86:03:0050102:454	21 839.33
31133	86:03:0050102:455	63 240.00
31134	86:03:0050102:457	21 217.38
31135	86:03:0050102:458	21 555.01
31136	86:03:0050102:460	16 366.17
31137	86:03:0050102:462	31 470.67
31138	86:03:0050102:463	37 933.97
31139	86:03:0050102:464	40 600.08

31140	86:03:0050102:465	219 316.32
31141	86:03:0050102:466	27 987.75
31142	86:03:0050102:467	40 639.99
31143	86:03:0050102:468	40 728.84
31144	86:03:0050102:469	19 884.63
31145	86:03:0050102:470	340 650.90
31146	86:03:0050102:471	416 311.50
31147	86:03:0050102:472	25 773.96
31148	86:03:0050102:473	28 218.76
31149	86:03:0050102:474	13 164.66
31150	86:03:0050102:475	28 538.62
31151	86:03:0050102:476	17 876.62
31152	86:03:0050102:477	26 689.47
31153	86:03:0050102:478	46 146.20
31154	86:03:0050102:479	35 213.70
31155	86:03:0050102:480	18 249.79
31156	86:03:0050102:481	32 838.96
31157	86:03:0050102:482	5 487.13
31158	86:03:0050102:483	31 221.89
31159	86:03:0050102:484	29 267.19
31160	86:03:0050102:485	48 128.08
31161	86:03:0050102:486	48 014.54
31162	86:03:0050102:487	30 742.10
31163	86:03:0050102:488	4 090.54
31164	86:03:0050102:489	115 362.84
31165	86:03:0050102:490	94 465.32
31166	86:03:0050102:491	30 120.15
31167	86:03:0050102:492	49 062.97
31168	86:03:0050102:493	47 357.05
31169	86:03:0050102:494	31 595.06
31170	86:03:0050102:495	61 863.41
31171	86:03:0050102:496	24 469.29
31172	86:03:0050102:497	27 969.98
31173	86:03:0050102:498	33 460.91
31174	86:03:0050102:499	60 915.56
31175	86:03:0050102:50	38 631.98
31176	86:03:0050102:500	37 867.87
31177	86:03:0050102:501	757 489.47
31178	86:03:0050102:502	27 596.81
31179	86:03:0050102:503	100 862.52
31180	86:03:0050102:504	27 969.98
31181	86:03:0050102:505	29 533.74
31182	86:03:0050102:506	40 799.92
31183	86:03:0050102:507	39 111.77

31184	86:03:0050102:508	73 852.12
31185	86:03:0050102:509	1.00
31186	86:03:0050102:510	18 054.32
31187	86:03:0050102:511	24 060.58
31188	86:03:0050102:512	29 675.90
31189	86:03:0050102:513	61 821.83
31190	86:03:0050102:514	48 583.18
31191	86:03:0050102:516	14 909.03
31192	86:03:0050102:517	32 927.81
31193	86:03:0050102:518	46 486.32
31194	86:03:0050102:519	38 969.61
31195	86:03:0050102:520	54 962.61
31196	86:03:0050102:522	102 906.07
31197	86:03:0050102:523	32 643.49
31198	86:03:0050102:524	119 894.19
31199	86:03:0050102:527	22 727.83
31200	86:03:0050102:528	24 220.51
31201	86:03:0050102:53	34 740.35
31202	86:03:0050102:530	72 726.00
31203	86:03:0050102:531	44 336.15
31204	86:03:0050102:532	42 701.31
31205	86:03:0050102:533	21 324.00
31206	86:03:0050102:534	17 325.75
31207	86:03:0050102:535	42 648.00
31208	86:03:0050102:536	53 469.93
31209	86:03:0050102:537	23 651.87
31210	86:03:0050102:538	41 013.16
31211	86:03:0050102:539	13 753.98
31212	86:03:0050102:540	14 127.15
31213	86:03:0050102:541	72 270.59
31214	86:03:0050102:542	329.10
31215	86:03:0050102:543	263.28
31216	86:03:0050102:545	345 258.81
31217	86:03:0050102:546	25 251.17
31218	86:03:0050102:547	21 768.25
31219	86:03:0050102:548	43 683.88
31220	86:03:0050102:550	67 970.25
31221	86:03:0050102:551	1427 350.96
31222	86:03:0050102:553	4 096.05
31223	86:03:0050102:554	96 475.00
31224	86:03:0050102:555	17 751.40
31225	86:03:0050102:556	56 001.60
31226	86:03:0050102:557	30 100.20
31227	86:03:0050102:559	13 506.50

31228	86:03:0050102:560	3 473.10
31229	86:03:0050102:562	29 906.91
31230	86:03:0050102:563	34 065.09
31231	86:03:0050102:564	18 729.58
31232	86:03:0050102:565	26 015.28
31233	86:03:0050102:566	17 343.52
31234	86:03:0050102:567	27 721.20
31235	86:03:0050102:568	30 386.70
31236	86:03:0050102:569	26 974.86
31237	86:03:0050102:570	44 975.87
31238	86:03:0050102:571	26 992.63
31239	86:03:0050102:573	44 211.76
31240	86:03:0050102:574	27 365.80
31241	86:03:0050102:576	30 617.71
31242	86:03:0050102:577	26 850.47
31243	86:03:0050102:578	22 105.88
31244	86:03:0050102:579	29 835.83
31245	86:03:0050102:580	35 202.37
31246	86:03:0050102:582	31 630.60
31247	86:03:0050102:583	26 566.15
31248	86:03:0050102:584	26 530.61
31249	86:03:0050102:585	32 536.87
31250	86:03:0050102:586	32 838.96
31251	86:03:0050102:587	31 612.83
31252	86:03:0050102:588	24 131.66
31253	86:03:0050102:589	34 278.33
31254	86:03:0050102:590	29 018.41
31255	86:03:0050102:591	38 098.88
31256	86:03:0050102:592	16 490.56
31257	86:03:0050102:593	18 125.40
31258	86:03:0050102:594	31 808.30
31259	86:03:0050102:595	39 449.40
31260	86:03:0050102:597	28 432.00
31261	86:03:0050102:598	32 945.58
31262	86:03:0050102:599	23 509.71
31263	86:03:0050102:6	35 042.44
31264	86:03:0050102:600	26 530.61
31265	86:03:0050102:601	46 024.30
31266	86:03:0050102:602	23 438.63
31267	86:03:0050102:603	32 519.10
31268	86:03:0050102:604	26 868.24
31269	86:03:0050102:605	17 219.13
31270	86:03:0050102:606	14 820.18
31271	86:03:0050102:607	22 994.38

31272	86:03:0050102:608	18 374.18
31273	86:03:0050102:609	40 871.00
31274	86:03:0050102:610	21 537.24
31275	86:03:0050102:611	20 648.74
31276	86:03:0050102:612	27 401.34
31277	86:03:0050102:613	30 564.40
31278	86:03:0050102:614	28 254.30
31279	86:03:0050102:615	33 763.00
31280	86:03:0050102:619	17 592.30
31281	86:03:0050102:620	29 338.27
31282	86:03:0050102:621	24 487.06
31283	86:03:0050102:622	474 924.21
31284	86:03:0050102:623	19 227.14
31285	86:03:0050102:626	27 312.49
31286	86:03:0050102:63	25 409.15
31287	86:03:0050102:632	25 233.40
31288	86:03:0050102:634	20 826.44
31289	86:03:0050102:635	30 209.00
31290	86:03:0050102:636	18 320.87
31291	86:03:0050102:637	25 642.11
31292	86:03:0050102:638	25 180.09
31293	86:03:0050102:640	32 163.70
31294	86:03:0050102:641	38 205.50
31295	86:03:0050102:642	257 433.89
31296	86:03:0050102:643	111 911.00
31297	86:03:0050102:644	29 231.65
31298	86:03:0050102:645	23 438.63
31299	86:03:0050102:646	22 319.12
31300	86:03:0050102:647	6 805.91
31301	86:03:0050102:648	32 696.80
31302	86:03:0050102:649	22 816.68
31303	86:03:0050102:65	28 876.25
31304	86:03:0050102:650	22 958.84
31305	86:03:0050102:651	28 112.14
31306	86:03:0050102:652	113 585.84
31307	86:03:0050102:653	30 013.53
31308	86:03:0050102:654	16 934.81
31309	86:03:0050102:655	12 332.38
31310	86:03:0050102:656	40 177.97
31311	86:03:0050102:659	18 711.81
31312	86:03:0050102:66	30 895.10
31313	86:03:0050102:660	50 928.82
31314	86:03:0050102:661	24 931.31
31315	86:03:0050102:663	18 498.57

31316	86:03:0050102:665	44 425.00
31317	86:03:0050102:666	28 432.00
31318	86:03:0050102:669	151 484.73
31319	86:03:0050102:670	20 471.04
31320	86:03:0050102:672	36 481.81
31321	86:03:0050102:673	21 661.63
31322	86:03:0050102:674	26 192.98
31323	86:03:0050102:675	29 373.81
31324	86:03:0050102:677	15 051.19
31325	86:03:0050102:678	23 438.63
31326	86:03:0050102:679	14 749.10
31327	86:03:0050102:680	18 960.59
31328	86:03:0050102:681	34 615.96
31329	86:03:0050102:682	25 624.34
31330	86:03:0050102:683	18 214.25
31331	86:03:0050102:684	35 397.84
31332	86:03:0050102:685	35 362.30
31333	86:03:0050102:686	30 866.49
31334	86:03:0050102:687	31 186.35
31335	86:03:0050102:688	44 176.22
31336	86:03:0050102:689	44 336.15
31337	86:03:0050102:690	17 219.13
31338	86:03:0050102:691	23 491.94
31339	86:03:0050102:692	14 251.54
31340	86:03:0050102:693	44 069.60
31341	86:03:0050102:694	32 110.39
31342	86:03:0050102:695	25 073.47
31343	86:03:0050102:696	30 315.62
31344	86:03:0050102:697	115 729.20
31345	86:03:0050102:698	23 272.32
31346	86:03:0050102:699	53 501.04
31347	86:03:0050102:700	33 851.85
31348	86:03:0050102:701	20 105.39
31349	86:03:0050102:702	26 048.25
31350	86:03:0050102:703	11 847.60
31351	86:03:0050102:75	34 488.02
31352	86:03:0050102:76	37 032.68
31353	86:03:0050102:77	21 483.57
31354	86:03:0050102:78	33 389.83
31355	86:03:0050102:81	11 074.80
31356	86:03:0050102:83	17 396.30
31357	86:03:0050102:84	62 954.31
31358	86:03:0050102:88	30 440.01
31359	86:03:0050102:89	25 837.58

31360	86:03:0050102:9	23 969.78
31361	86:03:0050102:90	33 763.00
31362	86:03:0050102:96	30 102.38
31363	86:03:0050103:10	26 619.46
31364	86:03:0050103:100	21 182.73
31365	86:03:0050103:101	27 276.95
31366	86:03:0050103:102	23 527.48
31367	86:03:0050103:103	52 776.90
31368	86:03:0050103:104	54 927.07
31369	86:03:0050103:106	47 659.14
31370	86:03:0050103:107	22 248.04
31371	86:03:0050103:108	35 362.30
31372	86:03:0050103:109	37 850.10
31373	86:03:0050103:11	56 135.43
31374	86:03:0050103:110	20 773.13
31375	86:03:0050103:112	78 414.88
31376	86:03:0050103:113	97 302.78
31377	86:03:0050103:114	7 023.38
31378	86:03:0050103:115	12 048.06
31379	86:03:0050103:116	26 655.00
31380	86:03:0050103:117	30 866.49
31381	86:03:0050103:120	130 521.06
31382	86:03:0050103:121	20 613.20
31383	86:03:0050103:123	6 582.00
31384	86:03:0050103:125	22 816.68
31385	86:03:0050103:126	23 367.55
31386	86:03:0050103:130	79 576.38
31387	86:03:0050103:131	81 591.22
31388	86:03:0050103:132	1.00
31389	86:03:0050103:133	1.00
31390	86:03:0050103:134	16 170.70
31391	86:03:0050103:135	78 654.90
31392	86:03:0050103:19	36 570.66
31393	86:03:0050103:2	1.00
31394	86:03:0050103:21	33 300.98
31395	86:03:0050103:26	40 000.27
31396	86:03:0050103:27	30 955.34
31397	86:03:0050103:28	38 614.21
31398	86:03:0050103:29	34 438.26
31399	86:03:0050103:30	38 241.04
31400	86:03:0050103:34	33 336.52
31401	86:03:0050103:41	1.00
31402	86:03:0050103:44	55 797.80
31403	86:03:0050103:45	23 527.48

31404	86:03:0050103:47	41 066.47
31405	86:03:0050103:48	47 872.38
31406	86:03:0050103:5	17 112.51
31407	86:03:0050103:50	39 147.31
31408	86:03:0050103:51	33 656.38
31409	86:03:0050103:52	32 430.25
31410	86:03:0050103:53	39 591.56
31411	86:03:0050103:57	35 557.77
31412	86:03:0050103:6	19 067.21
31413	86:03:0050103:60	28 122.27
31414	86:03:0050103:68	1.00
31415	86:03:0050103:7	16 721.57
31416	86:03:0050103:70	29 889.14
31417	86:03:0050103:75	44 069.60
31418	86:03:0050103:76	26 655.00
31419	86:03:0050103:77	27 348.03
31420	86:03:0050103:78	26 655.00
31421	86:03:0050103:79	26 655.00
31422	86:03:0050103:8	21 648.84
31423	86:03:0050103:80	20 009.02
31424	86:03:0050103:81	38 898.53
31425	86:03:0050103:82	29 906.91
31426	86:03:0050103:83	30 653.25
31427	86:03:0050103:84	1 617.07
31428	86:03:0050103:85	22 958.84
31429	86:03:0050103:86	44 105.14
31430	86:03:0050103:87	48 885.27
31431	86:03:0050103:88	33 940.70
31432	86:03:0050103:89	28 574.16
31433	86:03:0050103:9	36 908.29
31434	86:03:0050103:90	24 860.23
31435	86:03:0050103:91	32 181.47
31436	86:03:0050103:92	32 448.02
31437	86:03:0050103:93	45 384.58
31438	86:03:0050103:94	194 761.38
31439	86:03:0050103:95	154 051.71
31440	86:03:0050103:96	28 432.00
31441	86:03:0050103:97	1.00
31442	86:03:0050103:98	25 357.79
31443	86:03:0050103:99	32 234.78
31444	86:03:0050601:1	41 236.14
31445	86:03:0050601:2	1.00
31446	86:03:0050602:110	13 622.40
31447	86:03:0050602:111	20 512.80

31448	86:03:0050602:112	14 308.80
31449	86:03:0050602:113	29 739.60
31450	86:03:0050602:114	19 338.00
31451	86:03:0050602:116	16 566.00
31452	86:03:0050602:118	21 080.40
31453	86:03:0050602:119	19 826.40
31454	86:03:0050602:120	20 697.60
31455	86:03:0050602:121	20 196.00
31456	86:03:0050602:122	21 252.00
31457	86:03:0050602:123	13 120.80
31458	86:03:0050602:124	15 813.60
31459	86:03:0050602:125	20 512.80
31460	86:03:0050602:126	21 450.00
31461	86:03:0050602:127	20 552.40
31462	86:03:0050602:128	16 328.40
31463	86:03:0050602:129	16 236.00
31464	86:03:0050602:13	18 414.00
31465	86:03:0050602:130	16 500.00
31466	86:03:0050602:131	4 368.00
31467	86:03:0050602:132	3 120.00
31468	86:03:0050602:133	3 828.24
31469	86:03:0050602:221	33 375.00
31470	86:03:0050602:222	34 125.00
31471	86:03:0050602:229	1 124.70
31472	86:03:0050602:40	30 162.00
31473	86:03:0050602:41	1 312.23
31474	86:03:0050602:42	39 124.80
31475	86:03:0050602:44	1.00
31476	86:03:0050602:45	241 625.00
31477	86:03:0050602:46	25 766.40
31478	86:03:0050602:47	20 011.20
31479	86:03:0050602:48	12 421.20
31480	86:03:0050602:49	20 328.00
31481	86:03:0050602:50	1 239.19
31482	86:03:0050602:51	13 992.00
31483	86:03:0050602:52	1 224.25
31484	86:03:0050602:53	39 006.00
31485	86:03:0050602:54	24 552.00
31486	86:03:0050602:55	24 165.64
31487	86:03:0050602:56	18 559.20
31488	86:03:0050602:57	17 476.80
31489	86:03:0050602:58	19 734.00
31490	86:03:0050602:59	16 750.80
31491	86:03:0050602:60	7 154.40

31492	86:03:0050602:61	21 725.57
31493	86:03:0050602:62	42 372.00
31494	86:03:0050602:63	104.58
31495	86:03:0050602:64	27 442.80
31496	86:03:0050602:65	1 003.47
31497	86:03:0050602:66	18 255.60
31498	86:03:0050602:67	22 110.00
31499	86:03:0050602:68	10 626.00
31500	86:03:0050602:69	1 267.41
31501	86:03:0050602:7	36 392.40
31502	86:03:0050602:70	9 794.40
31503	86:03:0050602:71	14 704.80
31504	86:03:0050602:72	1 211.80
31505	86:03:0050602:73	14 374.80
31506	86:03:0050602:74	23 390.40
31507	86:03:0050602:75	1 096.48
31508	86:03:0050602:76	610.05
31509	86:03:0050602:77	1 053.27
31510	86:03:0050602:78	17 608.80
31511	86:03:0050602:79	6 748.20
31512	86:03:0050602:80	27 000.00
31513	86:03:0050602:81	1.00
31514	86:03:0050602:82	243 625.00
31515	86:03:0050602:83	120 127.30
31516	86:03:0050602:84	10 216.80
31517	86:03:0050602:85	20 391.30
31518	86:03:0050602:86	21 760.33
31519	86:03:0050602:87	22 158.97
31520	86:03:0050602:88	21 450.66
31521	86:03:0050602:89	20 587.51
31522	86:03:0050602:90	20 790.00
31523	86:03:0050602:91	19 943.09
31524	86:03:0050602:92	21 216.10
31525	86:03:0050603:100	16 658.40
31526	86:03:0050603:101	15 562.80
31527	86:03:0050603:102	13 807.20
31528	86:03:0050603:103	29 053.20
31529	86:03:0050603:104	26 452.80
31530	86:03:0050603:105	28 855.20
31531	86:03:0050603:106	22 532.40
31532	86:03:0050603:107	32 091.31
31533	86:03:0050603:108	25 053.60
31534	86:03:0050603:109	19 351.20
31535	86:03:0050603:110	20 328.00

31536	86:03:0050603:111	34 636.80
31537	86:03:0050603:112	24 525.60
31538	86:03:0050603:113	26 677.20
31539	86:03:0050603:114	1 000.15
31540	86:03:0050603:115	16 441.25
31541	86:03:0050603:116	1.00
31542	86:03:0050603:117	2 039.07
31543	86:03:0050603:118	77 088.00
31544	86:03:0050603:119	47 110.80
31545	86:03:0050603:120	19 958.40
31546	86:03:0050603:122	16 347.30
31547	86:03:0050603:123	28 406.40
31548	86:03:0050603:124	35 750.00
31549	86:03:0050603:125	28 855.20
31550	86:03:0050603:126	24 684.00
31551	86:03:0050603:6	33 250.80
31552	86:03:0050603:70	29 884.80
31553	86:03:0050603:71	45 394.80
31554	86:03:0050603:72	17 740.80
31555	86:03:0050603:73	13 437.60
31556	86:03:0050603:74	13 992.00
31557	86:03:0050603:75	8 170.80
31558	86:03:0050603:76	24 882.00
31559	86:03:0050603:77	17 397.60
31560	86:03:0050603:78	22 941.60
31561	86:03:0050603:79	1 184.41
31562	86:03:0050603:8	32 089.20
31563	86:03:0050603:80	800.12
31564	86:03:0050603:81	13 239.60
31565	86:03:0050603:82	1 641.74
31566	86:03:0050603:83	26 637.60
31567	86:03:0050603:84	2 079.15
31568	86:03:0050603:85	21 634.80
31569	86:03:0050603:86	17 912.40
31570	86:03:0050603:87	16 724.40
31571	86:03:0050603:88	18 084.00
31572	86:03:0050603:89	19 879.20
31573	86:03:0050603:90	15 087.60
31574	86:03:0050603:91	18 730.80
31575	86:03:0050603:92	20 776.80
31576	86:03:0050603:93	2 904.00
31577	86:03:0050603:94	32 656.80
31578	86:03:0050603:95	7 788.00
31579	86:03:0050603:96	14 520.00

31580	86:03:0050603:97	834.15
31581	86:03:0050603:98	13 384.80
31582	86:03:0050603:99	12 236.40
31583	86:03:0050604:1	1.00
31584	86:03:0050605:1	1.00
31585	86:03:0050605:2	169 697.73
31586	86:03:0050605:3	1483 959.20
31587	86:03:0050605:4	19 800.00
31588	86:03:0050605:5	21 450.00
31589	86:03:0050605:6	12200 550.00
31590	86:03:0050605:7	1816 635.00
31591	86:03:0050605:9	1970 798.37
31592	86:03:0050701:1	1.00
31593	86:03:0050702:10	439.07
31594	86:03:0050702:100	403 332.00
31595	86:03:0050702:101	6 760.20
31596	86:03:0050702:102	12 918.51
31597	86:03:0050702:104	28 641.89
31598	86:03:0050702:105	33 460.90
31599	86:03:0050702:107	31 059.40
31600	86:03:0050702:108	17 290.80
31601	86:03:0050702:109	14 841.27
31602	86:03:0050702:11	307.10
31603	86:03:0050702:111	14 825.26
31604	86:03:0050702:112	3 402.00
31605	86:03:0050702:113	1125 249.42
31606	86:03:0050702:114	28 968.05
31607	86:03:0050702:115	21 614.85
31608	86:03:0050702:117	281 539.77
31609	86:03:0050702:119	1 999.62
31610	86:03:0050702:12	9 381.86
31611	86:03:0050702:120	15 289.55
31612	86:03:0050702:128	2 173.50
31613	86:03:0050702:13	22 862.28
31614	86:03:0050702:14	19 324.07
31615	86:03:0050702:19	6 516.07
31616	86:03:0050702:2	24 735.45
31617	86:03:0050702:29	20 572.85
31618	86:03:0050702:3	30 723.19
31619	86:03:0050702:30	14 168.85
31620	86:03:0050702:31	396.74
31621	86:03:0050702:33	16 506.31
31622	86:03:0050702:34	366.03
31623	86:03:0050702:35	328.68

31624	86:03:0050702:36	23 102.43
31625	86:03:0050702:4	50 479.53
31626	86:03:0050702:43	15 884.99
31627	86:03:0050702:44	153 922.27
31628	86:03:0050702:45	30 707.18
31629	86:03:0050702:46	45 324.78
31630	86:03:0050702:49	258 325.25
31631	86:03:0050702:50	876 154.19
31632	86:03:0050702:51	882 066.98
31633	86:03:0050702:54	48 814.49
31634	86:03:0050702:55	34 133.32
31635	86:03:0050702:57	27 425.13
31636	86:03:0050702:58	44 763.96
31637	86:03:0050702:59	17 956.82
31638	86:03:0050702:60	16 331.48
31639	86:03:0050702:61	17 499.09
31640	86:03:0050702:62	147 516.53
31641	86:03:0050702:63	30 660.77
31642	86:03:0050702:64	72 045.00
31643	86:03:0050702:65	6 019.76
31644	86:03:0050702:66	192 869.19
31645	86:03:0050702:68	13 336.33
31646	86:03:0050702:69	27 841.39
31647	86:03:0050702:70	1.00
31648	86:03:0050702:71	3 349.05
31649	86:03:0050702:72	60 725.93
31650	86:03:0050702:73	70 924.30
31651	86:03:0050702:74	4 975.02
31652	86:03:0050702:75	1.00
31653	86:03:0050702:76	373.50
31654	86:03:0050702:77	7 252.53
31655	86:03:0050702:78	16 490.30
31656	86:03:0050702:79	752.81
31657	86:03:0050702:80	470.61
31658	86:03:0050702:81	546.97
31659	86:03:0050702:82	472.27
31660	86:03:0050702:83	562.74
31661	86:03:0050702:84	630.80
31662	86:03:0050702:85	576.85
31663	86:03:0050702:86	1.00
31664	86:03:0050702:87	29 618.50
31665	86:03:0050702:88	18 955.84
31666	86:03:0050702:89	298.80
31667	86:03:0050702:9	60 950.07

31668	86:03:0050702:90	1 500.66
31669	86:03:0050702:91	478.91
31670	86:03:0050702:92	402.55
31671	86:03:0050702:93	232.40
31672	86:03:0050702:94	853.24
31673	86:03:0050702:95	1.00
31674	86:03:0050702:96	1.00
31675	86:03:0050702:97	1929 500.00
31676	86:03:0050702:98	7 116.00
31677	86:03:0050702:99	220 330.00
31678	86:03:0050703:10	27 937.45
31679	86:03:0050703:100	34844 985.00
31680	86:03:0050703:105	315.40
31681	86:03:0050703:107	34 469.53
31682	86:03:0050703:110	24 015.00
31683	86:03:0050703:111	8 165.10
31684	86:03:0050703:112	24 015.00
31685	86:03:0050703:113	8 341.21
31686	86:03:0050703:114	24 015.00
31687	86:03:0050703:115	26 256.40
31688	86:03:0050703:116	24 015.00
31689	86:03:0050703:117	19 356.09
31690	86:03:0050703:118	24 015.00
31691	86:03:0050703:119	8 037.02
31692	86:03:0050703:120	24 015.00
31693	86:03:0050703:121	12 327.70
31694	86:03:0050703:122	42 986.85
31695	86:03:0050703:123	29 057.25
31696	86:03:0050703:124	33 621.00
31697	86:03:0050703:125	24 015.00
31698	86:03:0050703:126	16 826.51
31699	86:03:0050703:127	12 087.55
31700	86:03:0050703:128	33 621.00
31701	86:03:0050703:129	28 225.63
31702	86:03:0050703:130	32 372.22
31703	86:03:0050703:131	33 572.97
31704	86:03:0050703:132	33 621.00
31705	86:03:0050703:133	8 869.54
31706	86:03:0050703:134	68 370.00
31707	86:03:0050703:135	15 049.40
31708	86:03:0050703:136	29 954.71
31709	86:03:0050703:137	33 845.14
31710	86:03:0050703:138	18 507.56
31711	86:03:0050703:140	59 509.17

31712	86:03:0050703:141	24 015.00
31713	86:03:0050703:142	23 790.86
31714	86:03:0050703:144	28 801.99
31715	86:03:0050703:145	170 925.00
31716	86:03:0050703:146	23 694.80
31717	86:03:0050703:147	30 226.88
31718	86:03:0050703:148	35 318.06
31719	86:03:0050703:149	29 730.57
31720	86:03:0050703:150	33 973.22
31721	86:03:0050703:151	24 335.20
31722	86:03:0050703:152	16 490.30
31723	86:03:0050703:153	29 042.14
31724	86:03:0050703:154	26 976.85
31725	86:03:0050703:155	26 208.37
31726	86:03:0050703:156	25 920.19
31727	86:03:0050703:157	42 778.72
31728	86:03:0050703:158	30 451.02
31729	86:03:0050703:159	24 975.60
31730	86:03:0050703:160	44 811.99
31731	86:03:0050703:161	17 206.45
31732	86:03:0050703:162	23 534.70
31733	86:03:0050703:163	15 241.52
31734	86:03:0050703:165	20 364.72
31735	86:03:0050703:166	14 761.22
31736	86:03:0050703:167	27 377.10
31737	86:03:0050703:168	55 874.90
31738	86:03:0050703:169	741 524.51
31739	86:03:0050703:170	952 000.00
31740	86:03:0050703:171	1.00
31741	86:03:0050703:172	49 022.62
31742	86:03:0050703:173	5 874.00
31743	86:03:0050703:174	15 881.92
31744	86:03:0050703:175	5334 246.24
31745	86:03:0050703:176	21 485.42
31746	86:03:0050703:177	20 220.63
31747	86:03:0050703:178	47 709.80
31748	86:03:0050703:180	97 182.01
31749	86:03:0050703:181	7 924.95
31750	86:03:0050703:182	35 096.60
31751	86:03:0050703:183	4 995.12
31752	86:03:0050703:184	15 273.54
31753	86:03:0050703:185	22 173.85
31754	86:03:0050703:186	28 049.52
31755	86:03:0050703:187	16 810.50

31756	86:03:0050703:188	12 055.53
31757	86:03:0050703:189	15 385.61
31758	86:03:0050703:190	15 369.60
31759	86:03:0050703:191	14 409.00
31760	86:03:0050703:192	9 606.00
31761	86:03:0050703:193	625.86
31762	86:03:0050703:194	4 763.49
31763	86:03:0050703:195	5 041.65
31764	86:03:0050703:197	20 140.58
31765	86:03:0050703:198	15 049.40
31766	86:03:0050703:199	593.00
31767	86:03:0050703:2	36 230.63
31768	86:03:0050703:200	24 207.12
31769	86:03:0050703:201	23 134.45
31770	86:03:0050703:202	593.00
31771	86:03:0050703:203	24 239.14
31772	86:03:0050703:204	24 207.12
31773	86:03:0050703:205	30 306.93
31774	86:03:0050703:206	146 559.95
31775	86:03:0050703:208	28 978.10
31776	86:03:0050703:209	10 294.43
31777	86:03:0050703:210	41 515.38
31778	86:03:0050703:211	3 141.18
31779	86:03:0050703:212	40 025.00
31780	86:03:0050703:213	27 377.10
31781	86:03:0050703:29	34 389.48
31782	86:03:0050703:3	26 880.79
31783	86:03:0050703:30	19 724.32
31784	86:03:0050703:31	18 843.77
31785	86:03:0050703:33	24 015.00
31786	86:03:0050703:34	22 077.79
31787	86:03:0050703:35	16 362.22
31788	86:03:0050703:36	22 221.88
31789	86:03:0050703:38	1 394.40
31790	86:03:0050703:40	17 643.02
31791	86:03:0050703:46	25 808.12
31792	86:03:0050703:47	6 259.91
31793	86:03:0050703:48	41 049.64
31794	86:03:0050703:51	29 074.16
31795	86:03:0050703:53	36 646.89
31796	86:03:0050703:55	27 457.15
31797	86:03:0050703:56	33 172.72
31798	86:03:0050703:57	3 057.91
31799	86:03:0050703:58	33 236.76

31800	86:03:0050703:59	14 441.02
31801	86:03:0050703:61	24 687.42
31802	86:03:0050703:64	28 978.10
31803	86:03:0050703:65	28 129.57
31804	86:03:0050703:66	22 926.32
31805	86:03:0050703:7	48 206.11
31806	86:03:0050703:708	11 860.00
31807	86:03:0050703:710	5 555.47
31808	86:03:0050703:73	1 169.47
31809	86:03:0050703:758	17 611.00
31810	86:03:0050703:76	249 926.76
31811	86:03:0050703:760	24 047.02
31812	86:03:0050703:761	24 031.01
31813	86:03:0050703:762	24 047.02
31814	86:03:0050703:763	24 031.01
31815	86:03:0050703:764	24 031.01
31816	86:03:0050703:765	19 228.01
31817	86:03:0050703:768	22 606.12
31818	86:03:0050703:769	22 622.13
31819	86:03:0050703:77	2 295.78
31820	86:03:0050703:794	20 873.60
31821	86:03:0050703:80	4 172.40
31822	86:03:0050703:82	6 780.15
31823	86:03:0050703:83	3 581.31
31824	86:03:0050703:86	1287 775.34
31825	86:03:0050703:9	37 879.66
31826	86:03:0050703:93	7 684.17
31827	86:03:0050703:94	4 902.57
31828	86:03:0050703:95	4 172.40
31829	86:03:0050703:96	127 050.25
31830	86:03:0050703:97	24 560.82
31831	86:03:0050703:98	27 841.35
31832	86:03:0050703:99	110 873.35
31833	86:03:0050704:100	40 425.25
31834	86:03:0050704:101	13 272.29
31835	86:03:0050704:102	40 553.33
31836	86:03:0050704:103	34 101.30
31837	86:03:0050704:104	38 359.96
31838	86:03:0050704:105	33 765.09
31839	86:03:0050704:106	38 504.05
31840	86:03:0050704:107	40 649.39
31841	86:03:0050704:108	24 639.39
31842	86:03:0050704:109	32 628.38
31843	86:03:0050704:110	45 740.57

31844	86:03:0050704:111	19 468.16
31845	86:03:0050704:112	4 970.70
31846	86:03:0050704:113	19 051.90
31847	86:03:0050704:114	51 809.00
31848	86:03:0050704:115	47 789.85
31849	86:03:0050704:117	49 310.80
31850	86:03:0050704:118	56 931.56
31851	86:03:0050704:119	54 113.80
31852	86:03:0050704:120	19 820.38
31853	86:03:0050704:121	25 375.85
31854	86:03:0050704:122	21 661.53
31855	86:03:0050704:123	22 894.30
31856	86:03:0050704:124	42 394.48
31857	86:03:0050704:125	11 607.25
31858	86:03:0050704:126	22 029.76
31859	86:03:0050704:127	18 427.51
31860	86:03:0050704:128	18 891.80
31861	86:03:0050704:129	19 051.90
31862	86:03:0050704:130	19 388.11
31863	86:03:0050704:131	830.00
31864	86:03:0050704:132	597.60
31865	86:03:0050704:133	14 617.13
31866	86:03:0050704:134	32 180.10
31867	86:03:0050704:135	25 231.76
31868	86:03:0050704:136	11 527.20
31869	86:03:0050704:137	26 416.50
31870	86:03:0050704:138	13 384.36
31871	86:03:0050704:139	34 949.83
31872	86:03:0050704:140	21 981.73
31873	86:03:0050704:141	76 031.49
31874	86:03:0050704:142	48 190.10
31875	86:03:0050704:143	16 378.23
31876	86:03:0050704:144	22 926.32
31877	86:03:0050704:145	37 431.38
31878	86:03:0050704:146	17 034.64
31879	86:03:0050704:147	790.16
31880	86:03:0050704:148	27 873.41
31881	86:03:0050704:149	43 995.48
31882	86:03:0050704:150	1.00
31883	86:03:0050704:151	24 015.00
31884	86:03:0050704:152	758.62
31885	86:03:0050704:153	1 455.19
31886	86:03:0050704:154	34 693.67
31887	86:03:0050704:155	38 904.30

31888	86:03:0050704:156	31 715.81
31889	86:03:0050704:158	17 787.11
31890	86:03:0050704:159	17 482.92
31891	86:03:0050704:160	14 569.10
31892	86:03:0050704:161	15 321.57
31893	86:03:0050704:162	10 326.69
31894	86:03:0050704:163	29 458.40
31895	86:03:0050704:164	32 132.07
31896	86:03:0050704:165	29 266.28
31897	86:03:0050704:166	189 986.88
31898	86:03:0050704:167	257 282.17
31899	86:03:0050704:168	49 855.14
31900	86:03:0050704:169	195 880.12
31901	86:03:0050704:17	46 268.90
31902	86:03:0050704:170	35 766.34
31903	86:03:0050704:171	20 044.52
31904	86:03:0050704:172	34 549.58
31905	86:03:0050704:173	25 183.73
31906	86:03:0050704:174	24 399.24
31907	86:03:0050704:176	16 458.28
31908	86:03:0050704:177	21 405.37
31909	86:03:0050704:178	29 554.46
31910	86:03:0050704:179	23 854.90
31911	86:03:0050704:183	17 322.82
31912	86:03:0050704:184	4 297.86
31913	86:03:0050704:185	1 557.36
31914	86:03:0050704:189	23 470.66
31915	86:03:0050704:190	28 305.68
31916	86:03:0050704:20	11 511.19
31917	86:03:0050704:21	17 546.96
31918	86:03:0050704:28	35 638.26
31919	86:03:0050704:36	257.30
31920	86:03:0050704:43	17 498.93
31921	86:03:0050704:44	22 942.33
31922	86:03:0050704:50	566.06
31923	86:03:0050704:51	14 633.14
31924	86:03:0050704:52	89 047.62
31925	86:03:0050704:54	25 167.72
31926	86:03:0050704:61	31 351.26
31927	86:03:0050704:62	13 288.30
31928	86:03:0050704:65	15 097.43
31929	86:03:0050704:66	51 328.06
31930	86:03:0050704:67	50 239.38
31931	86:03:0050704:68	27 168.97

31932	86:03:0050704:7	53 032.80
31933	86:03:0050704:71	25 936.20
31934	86:03:0050704:72	21 069.16
31935	86:03:0050704:73	25 087.67
31936	86:03:0050704:74	17 723.07
31937	86:03:0050704:76	15 129.45
31938	86:03:0050704:78	19 340.08
31939	86:03:0050704:83	19 516.19
31940	86:03:0050704:85	17 322.82
31941	86:03:0050704:87	25 279.79
31942	86:03:0050704:89	9 718.07
31943	86:03:0050704:9	70 444.00
31944	86:03:0050704:92	419 465.28
31945	86:03:0050704:94	58 948.82
31946	86:03:0050704:99	18 379.48
31947	86:03:0050901:1	45 576.00
31948	86:03:0051101:1	33 168.46
31949	86:03:0051101:2	41 500.00
31950	86:03:0051101:3	112 050.00
31951	86:03:0051101:5	209 000.00
31952	86:03:0051101:6	4 150.00
31953	86:03:0051103:1	29 550.00
31954	86:03:0051103:104	55 873.93
31955	86:03:0051103:12	67 669.50
31956	86:03:0051103:126	29 550.00
31957	86:03:0051103:127	9 022.60
31958	86:03:0051103:128	29 550.00
31959	86:03:0051103:129	6 830.85
31960	86:03:0051103:130	23 718.80
31961	86:03:0051103:131	2 678.40
31962	86:03:0051103:132	45 664.60
31963	86:03:0051103:133	30 909.30
31964	86:03:0051103:134	22 477.70
31965	86:03:0051103:135	34 317.40
31966	86:03:0051103:137	11 347.20
31967	86:03:0051103:140	50 569.90
31968	86:03:0051103:141	46 787.50
31969	86:03:0051103:142	12 062.51
31970	86:03:0051103:143	34 140.10
31971	86:03:0051103:144	795.15
31972	86:03:0051103:145	16 316.33
31973	86:03:0051103:146	29 510.60
31974	86:03:0051103:148	19 250.45
31975	86:03:0051103:149	17 324.38

31976	86:03:0051103:150	38 910.06
31977	86:03:0051103:151	29 215.10
31978	86:03:0051103:152	34 770.50
31979	86:03:0051103:154	24 171.90
31980	86:03:0051103:155	20 882.00
31981	86:03:0051103:156	39 400.00
31982	86:03:0051103:157	40 128.90
31983	86:03:0051103:158	24 053.70
31984	86:03:0051103:159	26 220.70
31985	86:03:0051103:160	31 323.00
31986	86:03:0051103:161	37 961.90
31987	86:03:0051103:162	287 591.22
31988	86:03:0051103:163	23 718.80
31989	86:03:0051103:164	2 678.40
31990	86:03:0051103:165	36 779.90
31991	86:03:0051103:166	16 823.80
31992	86:03:0051103:167	13 120.20
31993	86:03:0051103:168	26 358.60
31994	86:03:0051103:169	35 046.30
31995	86:03:0051103:170	20 310.70
31996	86:03:0051103:171	22 576.20
31997	86:03:0051103:172	75 549.50
31998	86:03:0051103:173	15 858.50
31999	86:03:0051103:174	18 242.20
32000	86:03:0051103:175	89 910.80
32001	86:03:0051103:176	29 490.90
32002	86:03:0051103:177	36 385.90
32003	86:03:0051103:178	28 190.70
32004	86:03:0051103:179	17 966.40
32005	86:03:0051103:180	28 978.70
32006	86:03:0051103:181	18 360.40
32007	86:03:0051103:183	21 709.40
32008	86:03:0051103:184	35 834.30
32009	86:03:0051103:185	1.00
32010	86:03:0051103:186	37 311.80
32011	86:03:0051103:187	56 105.60
32012	86:03:0051103:188	23 383.90
32013	86:03:0051103:189	2650 830.60
32014	86:03:0051103:190	33 726.40
32015	86:03:0051103:191	41 192.70
32016	86:03:0051103:192	43 905.00
32017	86:03:0051103:193	219 196.25
32018	86:03:0051103:194	13 790.00
32019	86:03:0051103:195	15 917.60

32020	86:03:0051103:196	5 593.95
32021	86:03:0051103:197	35 105.40
32022	86:03:0051103:198	20 625.90
32023	86:03:0051103:199	1.00
32024	86:03:0051103:2	32 308.00
32025	86:03:0051103:200	20 783.50
32026	86:03:0051103:201	20 744.10
32027	86:03:0051103:202	22 930.80
32028	86:03:0051103:203	1.00
32029	86:03:0051103:204	6 747.15
32030	86:03:0051103:205	21 945.80
32031	86:03:0051103:206	34 809.90
32032	86:03:0051103:207	24 093.10
32033	86:03:0051103:208	66 014.70
32034	86:03:0051103:21	11 839.70
32035	86:03:0051103:210	37 095.10
32036	86:03:0051103:211	37 705.80
32037	86:03:0051103:212	1 608.54
32038	86:03:0051103:213	74 190.20
32039	86:03:0051103:214	29 431.80
32040	86:03:0051103:215	1.00
32041	86:03:0051103:216	29 569.70
32042	86:03:0051103:217	27 284.50
32043	86:03:0051103:218	3 143.40
32044	86:03:0051103:219	29 116.60
32045	86:03:0051103:220	28 624.10
32046	86:03:0051103:221	25 590.30
32047	86:03:0051103:222	24 467.40
32048	86:03:0051103:223	19 049.90
32049	86:03:0051103:224	37 311.80
32050	86:03:0051103:225	36 326.80
32051	86:03:0051103:226	20 822.90
32052	86:03:0051103:227	32 071.60
32053	86:03:0051103:228	41 862.50
32054	86:03:0051103:229	34 041.60
32055	86:03:0051103:230	30 278.90
32056	86:03:0051103:231	29 550.00
32057	86:03:0051103:233	16 745.00
32058	86:03:0051103:234	14 932.60
32059	86:03:0051103:235	36 957.20
32060	86:03:0051103:236	35 282.70
32061	86:03:0051103:237	52 756.60
32062	86:03:0051103:238	34 731.10
32063	86:03:0051103:239	28 171.00

32064	86:03:0051103:240	28 604.40
32065	86:03:0051103:241	35 400.90
32066	86:03:0051103:242	6 756.45
32067	86:03:0051103:243	2 543.55
32068	86:03:0051103:244	1.00
32069	86:03:0051103:245	3 473.55
32070	86:03:0051103:246	2 064.60
32071	86:03:0051103:247	2 343.60
32072	86:03:0051103:248	1.00
32073	86:03:0051103:249	4 826.70
32074	86:03:0051103:25	19 680.30
32075	86:03:0051103:250	7 756.20
32076	86:03:0051103:251	1.00
32077	86:03:0051103:252	33 371.80
32078	86:03:0051103:253	4 203.60
32079	86:03:0051103:254	37 430.00
32080	86:03:0051103:255	6 654.15
32081	86:03:0051103:257	36 819.30
32082	86:03:0051103:258	35 085.70
32083	86:03:0051103:259	40 719.90
32084	86:03:0051103:260	1.00
32085	86:03:0051103:261	31 303.30
32086	86:03:0051103:262	34 337.10
32087	86:03:0051103:263	19 345.40
32088	86:03:0051103:264	3 706.05
32089	86:03:0051103:265	4 584.90
32090	86:03:0051103:266	10 411.35
32091	86:03:0051103:267	3 896.70
32092	86:03:0051103:268	5 561.40
32093	86:03:0051103:269	4 617.45
32094	86:03:0051103:270	18 385.92
32095	86:03:0051103:271	63 800.10
32096	86:03:0051103:272	227 064.93
32097	86:03:0051103:273	1.00
32098	86:03:0051103:274	317 684.28
32099	86:03:0051103:275	1.00
32100	86:03:0051103:276	36 504.89
32101	86:03:0051103:277	12 111.76
32102	86:03:0051103:278	19 345.40
32103	86:03:0051103:279	31 086.60
32104	86:03:0051103:280	14 085.50
32105	86:03:0051103:281	52 896.00
32106	86:03:0051103:285	143 694.72
32107	86:03:0051103:286	108 382.08

32108	86:03:0051103:287	48 737.28
32109	86:03:0051103:288	60 374.40
32110	86:03:0051103:289	98 154.00
32111	86:03:0051103:292	38 710.50
32112	86:03:0051103:294	42 965.70
32113	86:03:0051103:295	25 610.00
32114	86:03:0051103:296	31 579.10
32115	86:03:0051103:297	35 125.10
32116	86:03:0051103:298	35 499.40
32117	86:03:0051103:299	47 043.60
32118	86:03:0051103:301	39 400.00
32119	86:03:0051103:303	30 791.10
32120	86:03:0051103:304	11 820.00
32121	86:03:0051103:305	227 031.35
32122	86:03:0051103:306	21 433.60
32123	86:03:0051103:308	29 412.10
32124	86:03:0051103:309	49 250.00
32125	86:03:0051103:310	12 273.10
32126	86:03:0051103:311	25 570.60
32127	86:03:0051103:313	17 730.00
32128	86:03:0051103:314	16 035.80
32129	86:03:0051103:315	9 140.80
32130	86:03:0051103:316	16 843.50
32131	86:03:0051103:317	1 873.95
32132	86:03:0051103:318	23 521.80
32133	86:03:0051103:319	23 521.80
32134	86:03:0051103:320	17 257.20
32135	86:03:0051103:322	39 400.00
32136	86:03:0051103:323	20 744.10
32137	86:03:0051103:324	18 929.70
32138	86:03:0051103:325	37 683.10
32139	86:03:0051103:37	30 732.00
32140	86:03:0051103:4	52 126.20
32141	86:03:0051103:40	35 834.30
32142	86:03:0051103:427	3 648.00
32143	86:03:0051103:434	27 323.90
32144	86:03:0051103:435	23 462.70
32145	86:03:0051103:436	162 956.16
32146	86:03:0051103:438	5 910.00
32147	86:03:0051103:439	32 800.50
32148	86:03:0051103:441	43 280.90
32149	86:03:0051103:445	47 280.00
32150	86:03:0051103:446	42 749.00
32151	86:03:0051103:449	17 670.90

32152	86:03:0051103:450	17 670.90
32153	86:03:0051103:451	37 036.00
32154	86:03:0051103:452	27 540.60
32155	86:03:0051103:453	27 993.70
32156	86:03:0051103:454	29 057.50
32157	86:03:0051103:456	28 801.40
32158	86:03:0051103:457	56 322.30
32159	86:03:0051103:458	25 610.00
32160	86:03:0051103:459	20 054.60
32161	86:03:0051103:461	31 409.28
32162	86:03:0051103:50	20 974.59
32163	86:03:0051103:52	25 472.10
32164	86:03:0051103:69	32 327.70
32165	86:03:0051103:77	46 866.30
32166	86:03:0051103:9	29 550.00
32167	86:03:0051103:97	27 895.20
32168	86:03:0051104:2	27 580.00
32169	86:03:0051201:3	286 037.18
32170	86:03:0051201:4	288 956.20
32171	86:03:0051202:112	40 062.88
32172	86:03:0051202:122	48 874.80
32173	86:03:0051202:161	111 461.02
32174	86:03:0051202:192	877 858.23
32175	86:03:0051202:193	76 638.00
32176	86:03:0051202:195	28 948.49
32177	86:03:0051202:196	10 657.02
32178	86:03:0051202:197	1796 080.00
32179	86:03:0051202:198	49 842.52
32180	86:03:0051202:199	40 068.66
32181	86:03:0051202:200	34 168.98
32182	86:03:0051202:201	27 907.80
32183	86:03:0051202:202	32 853.12
32184	86:03:0051202:203	31 233.60
32185	86:03:0051202:204	15 746.94
32186	86:03:0051202:205	29 281.50
32187	86:03:0051202:206	30 134.64
32188	86:03:0051202:207	29 816.52
32189	86:03:0051202:208	28 384.98
32190	86:03:0051202:209	402 031.38
32191	86:03:0051202:210	29 483.94
32192	86:03:0051202:212	13 332.12
32193	86:03:0051202:213	32 216.88
32194	86:03:0051202:214	31 002.24
32195	86:03:0051202:215	32 318.10

32196	86:03:0051202:216	23 150.46
32197	86:03:0051202:217	19 231.80
32198	86:03:0051202:218	29 035.68
32199	86:03:0051202:219	29 056.30
32200	86:03:0051202:220	84 291.48
32201	86:03:0051202:221	30 149.10
32202	86:03:0051202:222	16 788.06
32203	86:03:0051202:223	25 930.25
32204	86:03:0051202:224	31 783.08
32205	86:03:0051202:225	91 469.24
32206	86:03:0051202:226	609 201.57
32207	86:03:0051202:227	761 467.73
32208	86:03:0051202:228	104 888.38
32209	86:03:0051202:229	82 705.72
32210	86:03:0051202:230	19 760.64
32211	86:03:0051202:231	25 666.50
32212	86:03:0051202:232	12 652.50
32213	86:03:0051202:233	37 205.58
32214	86:03:0051202:235	17 843.64
32215	86:03:0051202:236	17 727.96
32216	86:03:0051202:237	33 113.40
32217	86:03:0051202:238	31 999.98
32218	86:03:0051202:239	25 464.57
32219	86:03:0051202:240	19 657.65
32220	86:03:0051202:241	27 249.44
32221	86:03:0051202:242	36 525.96
32222	86:03:0051202:243	12 014.81
32223	86:03:0051202:244	22 199.80
32224	86:03:0051202:245	25 709.88
32225	86:03:0051202:246	1 794.26
32226	86:03:0051202:247	12 497.20
32227	86:03:0051202:249	1 475.80
32228	86:03:0051202:250	3 328.40
32229	86:03:0051202:251	207 240.00
32230	86:03:0051202:252	11 148.66
32231	86:03:0051202:253	39 779.46
32232	86:03:0051202:254	17 323.08
32233	86:03:0051202:255	15 616.80
32234	86:03:0051202:256	22 470.84
32235	86:03:0051202:257	32 650.68
32236	86:03:0051202:258	23 671.02
32237	86:03:0051202:259	22 239.48
32238	86:03:0051202:260	25 709.88
32239	86:03:0051202:261	32 766.36

32240	86:03:0051202:262	17 352.00
32241	86:03:0051202:263	43 567.98
32242	86:03:0051202:264	26 013.54
32243	86:03:0051202:265	26 447.34
32244	86:03:0051202:266	14 662.44
32245	86:03:0051202:267	15 009.48
32246	86:03:0051202:268	30 264.78
32247	86:03:0051202:269	25 738.80
32248	86:03:0051202:271	28 587.42
32249	86:03:0051202:272	17 294.16
32250	86:03:0051202:273	7 707.18
32251	86:03:0051202:274	49 135.08
32252	86:03:0051202:275	22 427.46
32253	86:03:0051202:276	21 849.06
32254	86:03:0051202:277	16 325.34
32255	86:03:0051202:278	22 600.98
32256	86:03:0051202:279	22 673.28
32257	86:03:0051202:280	3 328.40
32258	86:03:0051202:281	21 111.60
32259	86:03:0051202:282	29 151.36
32260	86:03:0051202:283	26 866.68
32261	86:03:0051202:284	21 690.00
32262	86:03:0051202:285	28 920.00
32263	86:03:0051202:286	18 607.26
32264	86:03:0051202:287	34 241.28
32265	86:03:0051202:288	32 694.06
32266	86:03:0051202:289	34 125.60
32267	86:03:0051202:290	29 570.70
32268	86:03:0051202:291	361 530.00
32269	86:03:0051202:292	28 862.16
32270	86:03:0051202:293	13 635.78
32271	86:03:0051202:294	29 888.82
32272	86:03:0051202:295	26 664.24
32273	86:03:0051202:296	31 985.52
32274	86:03:0051202:297	36 150.00
32275	86:03:0051202:298	7 750.56
32276	86:03:0051202:299	28 775.40
32277	86:03:0051202:300	31 117.92
32278	86:03:0051202:301	304 580.00
32279	86:03:0051202:302	27 951.18
32280	86:03:0051202:303	18 971.52
32281	86:03:0051202:304	28 934.46
32282	86:03:0051202:305	40 401.24
32283	86:03:0051202:306	26 028.00

32284	86:03:0051202:307	24 625.38
32285	86:03:0051202:308	46 431.06
32286	86:03:0051202:309	22 904.64
32287	86:03:0051202:310	20 099.40
32288	86:03:0051202:311	46 649.60
32289	86:03:0051202:312	22 080.42
32290	86:03:0051202:314	27 314.94
32291	86:03:0051202:315	28 920.00
32292	86:03:0051202:316	25 160.40
32293	86:03:0051202:318	6 579.30
32294	86:03:0051202:319	12 319.92
32295	86:03:0051202:320	11 958.42
32296	86:03:0051202:321	13 115.22
32297	86:03:0051202:322	36 815.16
32298	86:03:0051202:323	13 158.60
32299	86:03:0051202:324	30 582.90
32300	86:03:0051202:325	12 536.82
32301	86:03:0051202:326	6 810.66
32302	86:03:0051202:327	61 575.40
32303	86:03:0051202:328	44 652.48
32304	86:03:0051202:331	13 563.48
32305	86:03:0051202:332	11 408.94
32306	86:03:0051202:333	36 150.00
32307	86:03:0051202:334	7 077.12
32308	86:03:0051202:336	155 963.27
32309	86:03:0051202:337	10 712.00
32310	86:03:0051202:349	29 431.22
32311	86:03:0051202:353	282 623.25
32312	86:03:0051202:359	11 229.00
32313	86:03:0051202:360	8 274.00
32314	86:03:0051202:380	21 087.22
32315	86:03:0051202:387	17 404.75
32316	86:03:0051202:388	127 862.40
32317	86:03:0051202:40	15 718.02
32318	86:03:0051202:41	20 836.86
32319	86:03:0051202:65	15 515.58
32320	86:03:0051202:77	13 606.86
32321	86:03:0051202:82	10 789.47
32322	86:03:0051203:1	10 631.66
32323	86:03:0051301:100	1.00
32324	86:03:0051301:101	157 301.76
32325	86:03:0051301:102	36 973.66
32326	86:03:0051301:103	5675 618.97
32327	86:03:0051301:104	9649 596.89

32328	86:03:0051301:105	27 851.48
32329	86:03:0051301:107	44 396.44
32330	86:03:0051301:108	53 773.26
32331	86:03:0051301:109	522 706.28
32332	86:03:0051301:110	40 678.40
32333	86:03:0051301:111	45 158.40
32334	86:03:0051301:112	44 154.88
32335	86:03:0051301:113	810 210.30
32336	86:03:0051301:115	3779 786.43
32337	86:03:0051301:119	2225 380.23
32338	86:03:0051301:123	31 897.60
32339	86:03:0051301:126	32 363.52
32340	86:03:0051301:129	30 929.92
32341	86:03:0051301:130	34 191.36
32342	86:03:0051301:132	33 223.68
32343	86:03:0051301:133	32 363.52
32344	86:03:0051301:134	300 020.76
32345	86:03:0051301:135	16 378.88
32346	86:03:0051301:136	726 932.20
32347	86:03:0051301:137	38 169.60
32348	86:03:0051301:138	38 169.60
32349	86:03:0051301:139	38 169.60
32350	86:03:0051301:14	49 135.21
32351	86:03:0051301:140	38 133.76
32352	86:03:0051301:141	47 631.36
32353	86:03:0051301:142	38 133.76
32354	86:03:0051301:143	38 133.76
32355	86:03:0051301:144	38 133.76
32356	86:03:0051301:145	34 549.76
32357	86:03:0051301:146	51 358.72
32358	86:03:0051301:147	45 839.36
32359	86:03:0051301:149	32 901.12
32360	86:03:0051301:150	33 976.32
32361	86:03:0051301:152	50 821.12
32362	86:03:0051301:153	224 773.04
32363	86:03:0051301:155	36 090.88
32364	86:03:0051301:156	33 582.08
32365	86:03:0051301:157	36 592.64
32366	86:03:0051301:159	32 757.76
32367	86:03:0051301:162	93 396.00
32368	86:03:0051301:163	391 484.90
32369	86:03:0051301:164	49 351.68
32370	86:03:0051301:166	5 177.64
32371	86:03:0051301:167	53 760.00

32372	86:03:0051301:168	3099 724.95
32373	86:03:0051301:169	183 672.00
32374	86:03:0051301:17	53 760.00
32375	86:03:0051301:170	126 019.40
32376	86:03:0051301:171	52 505.60
32377	86:03:0051301:172	52 577.28
32378	86:03:0051301:173	39 782.40
32379	86:03:0051301:174	26 234.88
32380	86:03:0051301:175	32 757.76
32381	86:03:0051301:176	28 779.52
32382	86:03:0051301:178	58 598.40
32383	86:03:0051301:179	28 922.88
32384	86:03:0051301:18	59 494.40
32385	86:03:0051301:180	2174 537.50
32386	86:03:0051301:181	293 954.40
32387	86:03:0051301:182	26 378.24
32388	86:03:0051301:183	38 707.20
32389	86:03:0051301:184	1.00
32390	86:03:0051301:185	1.00
32391	86:03:0051301:186	80 496.64
32392	86:03:0051301:187	78 848.00
32393	86:03:0051301:188	95 585.28
32394	86:03:0051301:19	22 438.60
32395	86:03:0051301:197	1.00
32396	86:03:0051301:20	73 113.60
32397	86:03:0051301:201	8 300.00
32398	86:03:0051301:202	16 618.26
32399	86:03:0051301:203	1.00
32400	86:03:0051301:205	37 667.84
32401	86:03:0051301:206	29 639.68
32402	86:03:0051301:207	5281 516.68
32403	86:03:0051301:208	32 076.80
32404	86:03:0051301:209	1498 927.97
32405	86:03:0051301:21	60 605.44
32406	86:03:0051301:211	4 659.20
32407	86:03:0051301:215	253 985.98
32408	86:03:0051301:216	8 296.68
32409	86:03:0051301:217	8 291.70
32410	86:03:0051301:218	53 760.00
32411	86:03:0051301:219	1381 910.84
32412	86:03:0051301:22	53 867.52
32413	86:03:0051301:23	66 949.12
32414	86:03:0051301:24	52 684.80
32415	86:03:0051301:243	33 546.24

32416	86:03:0051301:26	53 907.30
32417	86:03:0051301:267	21 772.64
32418	86:03:0051301:269	47 727.22
32419	86:03:0051301:27	57 451.52
32420	86:03:0051301:28	73 077.76
32421	86:03:0051301:29	53 724.16
32422	86:03:0051301:30	53 724.16
32423	86:03:0051301:31	72 647.68
32424	86:03:0051301:32	53 795.84
32425	86:03:0051301:33	68 741.12
32426	86:03:0051301:34	63 519.59
32427	86:03:0051301:35	67 181.00
32428	86:03:0051301:36	61 250.56
32429	86:03:0051301:37	100 746.24
32430	86:03:0051301:38	64 649.63
32431	86:03:0051301:39	60 892.16
32432	86:03:0051301:40	65 192.96
32433	86:03:0051301:41	67 486.72
32434	86:03:0051301:42	61 501.44
32435	86:03:0051301:43	53 509.12
32436	86:03:0051301:44	60 905.42
32437	86:03:0051301:45	45 528.27
32438	86:03:0051301:46	53 760.00
32439	86:03:0051301:48	53 790.11
32440	86:03:0051301:49	53 748.17
32441	86:03:0051301:50	53 804.08
32442	86:03:0051301:51	53 769.32
32443	86:03:0051301:52	67 164.16
32444	86:03:0051301:53	53 760.00
32445	86:03:0051301:54	71 823.36
32446	86:03:0051301:55	100 997.12
32447	86:03:0051301:56	53 724.16
32448	86:03:0051301:59	59 852.80
32449	86:03:0051301:60	409 167.65
32450	86:03:0051301:61	53 760.00
32451	86:03:0051301:62	965 169.83
32452	86:03:0051301:63	53 760.00
32453	86:03:0051301:64	53 760.00
32454	86:03:0051301:65	37 094.40
32455	86:03:0051301:66	1.00
32456	86:03:0051301:67	105 799.68
32457	86:03:0051301:68	53 760.00
32458	86:03:0051301:69	53 760.00
32459	86:03:0051301:70	57 559.04

32460	86:03:0051301:71	59 064.32
32461	86:03:0051301:72	57 774.08
32462	86:03:0051301:73	54 691.84
32463	86:03:0051301:74	46 428.20
32464	86:03:0051301:75	53 760.00
32465	86:03:0051301:76	49 029.12
32466	86:03:0051301:77	53 760.00
32467	86:03:0051301:78	663 800.00
32468	86:03:0051301:79	272 158.00
32469	86:03:0051301:80	484 574.00
32470	86:03:0051301:81	378 366.00
32471	86:03:0051301:82	365 090.00
32472	86:03:0051301:89	2116 128.02
32473	86:03:0051301:91	53 760.00
32474	86:03:0051301:92	53 760.00
32475	86:03:0051301:93	48 384.00
32476	86:03:0051301:94	48 384.00
32477	86:03:0051301:95	53 760.00
32478	86:03:0051301:96	60 928.00
32479	86:03:0051301:97	47 201.28
32480	86:03:0051301:98	94 620.00
32481	86:03:0051301:99	122 758.53
32482	86:03:0051401:100	51 215.36
32483	86:03:0051401:101	43 008.00
32484	86:03:0051401:102	32 256.00
32485	86:03:0051401:103	44 764.16
32486	86:03:0051401:104	35 840.00
32487	86:03:0051401:105	49 208.32
32488	86:03:0051401:106	129 024.00
32489	86:03:0051401:107	42 739.20
32490	86:03:0051401:108	18 612.00
32491	86:03:0051401:109	14 382.00
32492	86:03:0051401:110	2 538.00
32493	86:03:0051401:111	15 228.00
32494	86:03:0051401:112	43 904.00
32495	86:03:0051401:113	128 650.00
32496	86:03:0051401:114	27 811.84
32497	86:03:0051401:115	68 705.28
32498	86:03:0051401:116	7 698.60
32499	86:03:0051401:117	4 526.10
32500	86:03:0051401:118	26 629.12
32501	86:03:0051401:119	31 288.32
32502	86:03:0051401:12	7 952.40
32503	86:03:0051401:121	35 947.52

32504	86:03:0051401:122	35 159.04
32505	86:03:0051401:123	34 155.52
32506	86:03:0051401:124	28 851.20
32507	86:03:0051401:125	28 958.72
32508	86:03:0051401:126	8 773.02
32509	86:03:0051401:128	146 549.76
32510	86:03:0051401:129	14 821.92
32511	86:03:0051401:13	31 073.28
32512	86:03:0051401:130	30 643.20
32513	86:03:0051401:131	52 684.80
32514	86:03:0051401:132	44 154.88
32515	86:03:0051401:133	15 665.68
32516	86:03:0051401:134	8 569.98
32517	86:03:0051401:135	15 400.16
32518	86:03:0051401:138	30 356.48
32519	86:03:0051401:139	31 431.68
32520	86:03:0051401:14	8 333.10
32521	86:03:0051401:143	55 265.28
32522	86:03:0051401:144	28 528.64
32523	86:03:0051401:145	52 183.04
32524	86:03:0051401:146	110 602.24
32525	86:03:0051401:147	538 255.65
32526	86:03:0051401:148	604 389.45
32527	86:03:0051401:149	49 781.76
32528	86:03:0051401:152	69 708.80
32529	86:03:0051401:153	78 955.52
32530	86:03:0051401:154	89 600.00
32531	86:03:0051401:155	52 756.48
32532	86:03:0051401:156	38 133.76
32533	86:03:0051401:157	31 790.08
32534	86:03:0051401:158	88 170.12
32535	86:03:0051401:159	8 950.68
32536	86:03:0051401:16	45 624.32
32537	86:03:0051401:160	9 509.04
32538	86:03:0051401:161	7 343.28
32539	86:03:0051401:162	6 564.96
32540	86:03:0051401:163	1.00
32541	86:03:0051401:164	6 328.08
32542	86:03:0051401:165	7 647.84
32543	86:03:0051401:166	8 773.02
32544	86:03:0051401:167	6 954.12
32545	86:03:0051401:21	59 996.16
32546	86:03:0051401:28	54 261.76
32547	86:03:0051401:31	75 306.65

32548	86:03:0051401:44	149 086.87
32549	86:03:0051401:49	53 760.00
32550	86:03:0051401:58	48 564.63
32551	86:03:0051401:7	7 850.88
32552	86:03:0051401:74	7 605.20
32553	86:03:0051401:75	2 969.46
32554	86:03:0051401:79	52 685.52
32555	86:03:0051401:8	7 850.88
32556	86:03:0051401:80	70 282.24
32557	86:03:0051401:81	74 690.56
32558	86:03:0051401:84	354 447.78
32559	86:03:0051401:85	53 760.00
32560	86:03:0051401:86	4 864.50
32561	86:03:0051401:87	32 924.77
32562	86:03:0051401:88	29 066.24
32563	86:03:0051401:89	53 760.00
32564	86:03:0051401:9	46 197.76
32565	86:03:0051401:90	15 805.44
32566	86:03:0051401:91	4 153.86
32567	86:03:0051401:92	53 760.00
32568	86:03:0051401:93	59 028.48
32569	86:03:0051401:94	59 136.00
32570	86:03:0051401:95	61 071.36
32571	86:03:0051401:96	44 513.28
32572	86:03:0051401:97	54 261.76
32573	86:03:0051401:98	10 998.00
32574	86:03:0051401:99	50 319.36
32575	86:03:0051501:14	3922 665.00
32576	86:03:0051501:17	4082 700.00
32577	86:03:0051501:18	2789 845.00
32578	86:03:0051501:19	2925 935.00
32579	86:03:0051501:20	2721 800.00
32580	86:03:0051501:27	3884 689.05
32581	86:03:0051501:28	2316 251.80
32582	86:03:0051501:37	13 609.00
32583	86:03:0051501:40	37 424.75
32584	86:03:0051501:57	67858 843.50
32585	86:03:0051501:63	67858 843.50
32586	86:03:0051501:64	2659 566.87
32587	86:03:0051501:99	92 541.20
32588	86:03:0051502:132	136 090.00
32589	86:03:0051502:135	15957 400.00
32590	86:03:0051502:165	6 124.05
32591	86:03:0051502:166	680.45

32592	86:03:0051502:167	680.45
32593	86:03:0051502:168	680.45
32594	86:03:0051502:169	680.45
32595	86:03:0051502:170	680.45
32596	86:03:0051502:171	7401 935.10
32597	86:03:0051502:172	1212 561.90
32598	86:03:0051502:173	779 795.70
32599	86:03:0051502:174	498 769.85
32600	86:03:0051502:175	319 131.05
32601	86:03:0051502:176	286 469.45
32602	86:03:0051502:177	232 033.45
32603	86:03:0051502:178	211 619.95
32604	86:03:0051502:179	157 864.40
32605	86:03:0051502:180	42 868.35
32606	86:03:0051502:181	2 721.80
32607	86:03:0051502:182	2 721.80
32608	86:03:0051502:185	28 920.00
32609	86:03:0051502:2	10100 599.80
32610	86:03:0051502:3	366 762.55
32611	86:03:0051502:4	1709 290.40
32612	86:03:0051502:41	1273 121.95
32613	86:03:0051502:55	27 218.00
32614	86:03:0051502:8	3402 250.00
32615	86:03:0051503:1	7082 123.60
32616	86:03:0051503:10	363 360.30
32617	86:03:0051503:100	52 044.00
32618	86:03:0051503:101	52 044.00
32619	86:03:0051503:102	52 044.00
32620	86:03:0051503:103	52 044.00
32621	86:03:0051503:104	104 088.00
32622	86:03:0051503:105	78 066.00
32623	86:03:0051503:106	78 066.00
32624	86:03:0051503:107	78 066.00
32625	86:03:0051503:108	78 066.00
32626	86:03:0051503:109	78 066.00
32627	86:03:0051503:110	52 044.00
32628	86:03:0051503:111	78 066.00
32629	86:03:0051503:112	52 044.00
32630	86:03:0051503:113	52 044.00
32631	86:03:0051503:114	52 044.00
32632	86:03:0051503:115	52 044.00
32633	86:03:0051503:116	52 130.74
32634	86:03:0051503:117	51 957.26
32635	86:03:0051503:118	104 088.00

32636	86:03:0051503:119	52 044.00
32637	86:03:0051503:120	52 130.74
32638	86:03:0051503:121	91 077.00
32639	86:03:0051503:122	52 044.00
32640	86:03:0051503:123	52 044.00
32641	86:03:0051503:124	52 044.00
32642	86:03:0051503:125	52 044.00
32643	86:03:0051503:126	52 044.00
32644	86:03:0051503:127	104 088.00
32645	86:03:0051503:128	104 088.00
32646	86:03:0051503:129	86 913.48
32647	86:03:0051503:130	108 251.52
32648	86:03:0051503:131	52 044.00
32649	86:03:0051503:132	52 044.00
32650	86:03:0051503:133	52 044.00
32651	86:03:0051503:134	52 044.00
32652	86:03:0051503:135	104 174.74
32653	86:03:0051503:136	78 066.00
32654	86:03:0051503:137	77 979.26
32655	86:03:0051503:138	52 130.74
32656	86:03:0051503:139	78 066.00
32657	86:03:0051503:14	23257 100.55
32658	86:03:0051503:140	78 066.00
32659	86:03:0051503:141	104 088.00
32660	86:03:0051503:142	51 957.26
32661	86:03:0051503:143	52 044.00
32662	86:03:0051503:144	52 044.00
32663	86:03:0051503:145	52 044.00
32664	86:03:0051503:146	78 066.00
32665	86:03:0051503:147	78 066.00
32666	86:03:0051503:148	78 066.00
32667	86:03:0051503:149	104 088.00
32668	86:03:0051503:150	104 088.00
32669	86:03:0051503:151	104 088.00
32670	86:03:0051503:152	52 044.00
32671	86:03:0051503:153	52 044.00
32672	86:03:0051503:154	104 088.00
32673	86:03:0051503:155	104 088.00
32674	86:03:0051503:156	104 088.00
32675	86:03:0051503:157	69 392.00
32676	86:03:0051503:158	104 001.26
32677	86:03:0051503:159	104 088.00
32678	86:03:0051503:160	104 088.00
32679	86:03:0051503:161	104 088.00

32680	86:03:0051503:162	104 088.00
32681	86:03:0051503:163	104 088.00
32682	86:03:0051503:164	104 174.74
32683	86:03:0051503:165	800 229.80
32684	86:03:0051503:166	2084 076.74
32685	86:03:0051503:167	1.00
32686	86:03:0051503:168	1.00
32687	86:03:0051503:169	35 383.40
32688	86:03:0051503:170	889 137.40
32689	86:03:0051503:171	382 718.60
32690	86:03:0051503:172	2087 556.00
32691	86:03:0051503:173	278 340.80
32692	86:03:0051503:174	310 371.43
32693	86:03:0051503:175	104 088.00
32694	86:03:0051503:176	1.00
32695	86:03:0051503:177	1.00
32696	86:03:0051503:178	1.00
32697	86:03:0051503:179	17 691.70
32698	86:03:0051503:180	10 887.20
32699	86:03:0051503:181	351 405.26
32700	86:03:0051503:182	104 088.00
32701	86:03:0051503:183	104 088.00
32702	86:03:0051503:184	104 088.00
32703	86:03:0051503:185	52 044.00
32704	86:03:0051503:186	52 044.00
32705	86:03:0051503:187	93 332.24
32706	86:03:0051503:188	104 088.00
32707	86:03:0051503:189	52 044.00
32708	86:03:0051503:19	1.00
32709	86:03:0051503:190	104 088.00
32710	86:03:0051503:191	104 088.00
32711	86:03:0051503:192	104 088.00
32712	86:03:0051503:193	78 066.00
32713	86:03:0051503:194	78 066.00
32714	86:03:0051503:195	52 044.00
32715	86:03:0051503:196	52 044.00
32716	86:03:0051503:197	52 044.00
32717	86:03:0051503:198	52 130.74
32718	86:03:0051503:199	104 088.00
32719	86:03:0051503:2	246 322.90
32720	86:03:0051503:20	22183 408.04
32721	86:03:0051503:200	52 044.00
32722	86:03:0051503:201	104 088.00
32723	86:03:0051503:202	52 044.00

32724	86:03:0051503:203	104 001.26
32725	86:03:0051503:204	104 088.00
32726	86:03:0051503:205	104 088.00
32727	86:03:0051503:206	51 957.26
32728	86:03:0051503:207	52 044.00
32729	86:03:0051503:208	52 044.00
32730	86:03:0051503:209	52 044.00
32731	86:03:0051503:21	52 044.00
32732	86:03:0051503:210	52 044.00
32733	86:03:0051503:211	52 044.00
32734	86:03:0051503:212	52 044.00
32735	86:03:0051503:213	52 044.00
32736	86:03:0051503:214	52 044.00
32737	86:03:0051503:215	52 044.00
32738	86:03:0051503:216	52 044.00
32739	86:03:0051503:217	52 044.00
32740	86:03:0051503:218	52 044.00
32741	86:03:0051503:219	78 066.00
32742	86:03:0051503:22	52 044.00
32743	86:03:0051503:220	130 110.00
32744	86:03:0051503:221	104 088.00
32745	86:03:0051503:222	52 044.00
32746	86:03:0051503:223	78 066.00
32747	86:03:0051503:224	78 066.00
32748	86:03:0051503:225	104 088.00
32749	86:03:0051503:226	52 044.00
32750	86:03:0051503:227	51 957.26
32751	86:03:0051503:228	52 044.00
32752	86:03:0051503:229	52 044.00
32753	86:03:0051503:23	52 044.00
32754	86:03:0051503:230	52 044.00
32755	86:03:0051503:231	52 044.00
32756	86:03:0051503:232	52 044.00
32757	86:03:0051503:233	52 044.00
32758	86:03:0051503:234	52 044.00
32759	86:03:0051503:235	52 044.00
32760	86:03:0051503:236	52 044.00
32761	86:03:0051503:237	52 044.00
32762	86:03:0051503:238	52 044.00
32763	86:03:0051503:239	52 044.00
32764	86:03:0051503:24	52 044.00
32765	86:03:0051503:240	52 044.00
32766	86:03:0051503:241	52 044.00
32767	86:03:0051503:242	52 044.00

32768	86:03:0051503:243	52 044.00
32769	86:03:0051503:244	52 044.00
32770	86:03:0051503:245	52 044.00
32771	86:03:0051503:246	52 044.00
32772	86:03:0051503:247	52 044.00
32773	86:03:0051503:248	68 351.12
32774	86:03:0051503:249	89 775.90
32775	86:03:0051503:25	52 044.00
32776	86:03:0051503:250	52 044.00
32777	86:03:0051503:251	52 044.00
32778	86:03:0051503:252	52 130.74
32779	86:03:0051503:253	52 044.00
32780	86:03:0051503:254	52 044.00
32781	86:03:0051503:255	52 044.00
32782	86:03:0051503:256	52 044.00
32783	86:03:0051503:257	52 044.00
32784	86:03:0051503:258	51 957.26
32785	86:03:0051503:259	52 044.00
32786	86:03:0051503:26	104 088.00
32787	86:03:0051503:260	52 044.00
32788	86:03:0051503:261	52 044.00
32789	86:03:0051503:262	52 044.00
32790	86:03:0051503:263	104 088.00
32791	86:03:0051503:264	52 044.00
32792	86:03:0051503:265	52 044.00
32793	86:03:0051503:266	70 259.40
32794	86:03:0051503:267	52 044.00
32795	86:03:0051503:268	52 044.00
32796	86:03:0051503:269	104 088.00
32797	86:03:0051503:27	76 678.16
32798	86:03:0051503:270	53 345.10
32799	86:03:0051503:271	53 345.10
32800	86:03:0051503:272	53 431.84
32801	86:03:0051503:273	53 431.84
32802	86:03:0051503:274	53 431.84
32803	86:03:0051503:275	52 044.00
32804	86:03:0051503:276	53 431.84
32805	86:03:0051503:277	53 431.84
32806	86:03:0051503:278	52 044.00
32807	86:03:0051503:279	52 044.00
32808	86:03:0051503:28	78 066.00
32809	86:03:0051503:280	52 044.00
32810	86:03:0051503:281	52 044.00
32811	86:03:0051503:282	52 044.00

32812	86:03:0051503:283	52 044.00
32813	86:03:0051503:284	52 044.00
32814	86:03:0051503:285	52 044.00
32815	86:03:0051503:286	52 044.00
32816	86:03:0051503:287	52 044.00
32817	86:03:0051503:288	52 044.00
32818	86:03:0051503:289	74 769.88
32819	86:03:0051503:29	78 066.00
32820	86:03:0051503:290	52 044.00
32821	86:03:0051503:291	52 044.00
32822	86:03:0051503:292	52 044.00
32823	86:03:0051503:293	52 044.00
32824	86:03:0051503:294	52 044.00
32825	86:03:0051503:295	104 088.00
32826	86:03:0051503:296	52 044.00
32827	86:03:0051503:297	52 044.00
32828	86:03:0051503:298	103 654.30
32829	86:03:0051503:299	64 534.56
32830	86:03:0051503:3	2789 845.00
32831	86:03:0051503:30	78 066.00
32832	86:03:0051503:300	73 035.08
32833	86:03:0051503:301	52 044.00
32834	86:03:0051503:302	104 088.00
32835	86:03:0051503:303	51 957.26
32836	86:03:0051503:304	52 044.00
32837	86:03:0051503:305	52 044.00
32838	86:03:0051503:306	57 855.58
32839	86:03:0051503:307	52 044.00
32840	86:03:0051503:308	65 488.70
32841	86:03:0051503:309	52 130.74
32842	86:03:0051503:31	78 066.00
32843	86:03:0051503:310	51 957.26
32844	86:03:0051503:311	52 044.00
32845	86:03:0051503:312	52 044.00
32846	86:03:0051503:313	52 044.00
32847	86:03:0051503:314	52 044.00
32848	86:03:0051503:315	52 044.00
32849	86:03:0051503:316	52 044.00
32850	86:03:0051503:317	52 044.00
32851	86:03:0051503:318	52 044.00
32852	86:03:0051503:319	52 044.00
32853	86:03:0051503:32	78 066.00
32854	86:03:0051503:320	52 044.00
32855	86:03:0051503:321	52 044.00

32856	86:03:0051503:322	52 044.00
32857	86:03:0051503:323	52 044.00
32858	86:03:0051503:324	52 044.00
32859	86:03:0051503:325	104 174.74
32860	86:03:0051503:326	78 066.00
32861	86:03:0051503:327	52 044.00
32862	86:03:0051503:328	75 810.76
32863	86:03:0051503:329	123 170.80
32864	86:03:0051503:33	52 044.00
32865	86:03:0051503:330	52 044.00
32866	86:03:0051503:331	52 044.00
32867	86:03:0051503:332	52 044.00
32868	86:03:0051503:333	52 044.00
32869	86:03:0051503:334	52 044.00
32870	86:03:0051503:335	52 044.00
32871	86:03:0051503:336	96 368.14
32872	86:03:0051503:337	96 194.66
32873	86:03:0051503:338	96 194.66
32874	86:03:0051503:339	96 021.18
32875	86:03:0051503:34	78 066.00
32876	86:03:0051503:340	96 368.14
32877	86:03:0051503:341	104 088.00
32878	86:03:0051503:342	96 194.66
32879	86:03:0051503:343	96 194.66
32880	86:03:0051503:344	96 021.18
32881	86:03:0051503:345	51 957.26
32882	86:03:0051503:346	52 044.00
32883	86:03:0051503:347	52 044.00
32884	86:03:0051503:348	73 989.22
32885	86:03:0051503:349	74 075.96
32886	86:03:0051503:35	78 066.00
32887	86:03:0051503:350	52 044.00
32888	86:03:0051503:351	52 044.00
32889	86:03:0051503:352	70 259.40
32890	86:03:0051503:353	104 088.00
32891	86:03:0051503:354	52 044.00
32892	86:03:0051503:355	52 044.00
32893	86:03:0051503:356	52 044.00
32894	86:03:0051503:357	52 044.00
32895	86:03:0051503:358	52 044.00
32896	86:03:0051503:359	52 044.00
32897	86:03:0051503:36	78 066.00
32898	86:03:0051503:360	52 044.00
32899	86:03:0051503:361	104 088.00

32900	86:03:0051503:362	104 088.00
32901	86:03:0051503:363	85 959.34
32902	86:03:0051503:364	52 044.00
32903	86:03:0051503:365	52 044.00
32904	86:03:0051503:366	52 044.00
32905	86:03:0051503:367	52 044.00
32906	86:03:0051503:368	52 044.00
32907	86:03:0051503:369	52 044.00
32908	86:03:0051503:37	104 088.00
32909	86:03:0051503:370	52 044.00
32910	86:03:0051503:371	52 044.00
32911	86:03:0051503:372	36 430.80
32912	86:03:0051503:373	105 822.80
32913	86:03:0051503:374	104 174.74
32914	86:03:0051503:375	52 044.00
32915	86:03:0051503:376	52 044.00
32916	86:03:0051503:377	78 066.00
32917	86:03:0051503:378	57 248.40
32918	86:03:0051503:379	52 564.44
32919	86:03:0051503:38	78 066.00
32920	86:03:0051503:380	52 044.00
32921	86:03:0051503:381	52 044.00
32922	86:03:0051503:382	58 983.20
32923	86:03:0051503:383	52 044.00
32924	86:03:0051503:384	104 174.74
32925	86:03:0051503:385	52 044.00
32926	86:03:0051503:386	52 044.00
32927	86:03:0051503:387	52 044.00
32928	86:03:0051503:388	52 044.00
32929	86:03:0051503:389	52 044.00
32930	86:03:0051503:39	86 393.04
32931	86:03:0051503:390	52 044.00
32932	86:03:0051503:391	52 044.00
32933	86:03:0051503:392	52 044.00
32934	86:03:0051503:393	52 044.00
32935	86:03:0051503:394	51 957.26
32936	86:03:0051503:395	104 088.00
32937	86:03:0051503:396	52 044.00
32938	86:03:0051503:397	52 044.00
32939	86:03:0051503:398	78 066.00
32940	86:03:0051503:399	78 066.00
32941	86:03:0051503:40	78 066.00
32942	86:03:0051503:400	52 044.00
32943	86:03:0051503:401	52 044.00

32944	86:03:0051503:402	52 044.00
32945	86:03:0051503:403	52 044.00
32946	86:03:0051503:404	52 044.00
32947	86:03:0051503:405	52 044.00
32948	86:03:0051503:406	52 044.00
32949	86:03:0051503:407	104 088.00
32950	86:03:0051503:408	52 044.00
32951	86:03:0051503:409	52 044.00
32952	86:03:0051503:41	70 259.40
32953	86:03:0051503:410	52 044.00
32954	86:03:0051503:411	52 044.00
32955	86:03:0051503:412	52 044.00
32956	86:03:0051503:413	51 957.26
32957	86:03:0051503:414	52 044.00
32958	86:03:0051503:415	52 044.00
32959	86:03:0051503:416	52 044.00
32960	86:03:0051503:417	52 044.00
32961	86:03:0051503:418	78 152.74
32962	86:03:0051503:419	52 044.00
32963	86:03:0051503:42	53 952.28
32964	86:03:0051503:420	52 044.00
32965	86:03:0051503:421	52 044.00
32966	86:03:0051503:422	52 044.00
32967	86:03:0051503:423	52 044.00
32968	86:03:0051503:424	52 044.00
32969	86:03:0051503:425	106 429.98
32970	86:03:0051503:426	38 946.26
32971	86:03:0051503:427	52 044.00
32972	86:03:0051503:428	52 044.00
32973	86:03:0051503:429	104 088.00
32974	86:03:0051503:43	47 967.22
32975	86:03:0051503:430	64 708.04
32976	86:03:0051503:431	86 046.08
32977	86:03:0051503:432	52 044.00
32978	86:03:0051503:433	62 799.76
32979	86:03:0051503:434	52 304.22
32980	86:03:0051503:435	53 518.58
32981	86:03:0051503:436	52 044.00
32982	86:03:0051503:437	52 044.00
32983	86:03:0051503:438	52 044.00
32984	86:03:0051503:439	52 044.00
32985	86:03:0051503:44	52 044.00
32986	86:03:0051503:440	78 066.00
32987	86:03:0051503:441	52 044.00

32988	86:03:0051503:442	52 044.00
32989	86:03:0051503:443	52 044.00
32990	86:03:0051503:444	52 044.00
32991	86:03:0051503:445	51 957.26
32992	86:03:0051503:448	52 130.74
32993	86:03:0051503:449	52 044.00
32994	86:03:0051503:45	52 044.00
32995	86:03:0051503:46	78 066.00
32996	86:03:0051503:47	78 066.00
32997	86:03:0051503:48	104 001.26
32998	86:03:0051503:49	104 088.00
32999	86:03:0051503:50	52 044.00
33000	86:03:0051503:51	52 044.00
33001	86:03:0051503:52	78 066.00
33002	86:03:0051503:53	78 066.00
33003	86:03:0051503:54	78 066.00
33004	86:03:0051503:55	78 066.00
33005	86:03:0051503:56	78 066.00
33006	86:03:0051503:57	78 066.00
33007	86:03:0051503:58	78 066.00
33008	86:03:0051503:59	104 088.00
33009	86:03:0051503:60	78 066.00
33010	86:03:0051503:61	78 066.00
33011	86:03:0051503:62	78 066.00
33012	86:03:0051503:63	78 066.00
33013	86:03:0051503:64	78 066.00
33014	86:03:0051503:65	52 044.00
33015	86:03:0051503:66	78 066.00
33016	86:03:0051503:67	78 066.00
33017	86:03:0051503:68	78 066.00
33018	86:03:0051503:69	78 066.00
33019	86:03:0051503:70	52 044.00
33020	86:03:0051503:71	78 066.00
33021	86:03:0051503:72	78 066.00
33022	86:03:0051503:73	78 066.00
33023	86:03:0051503:74	69 565.48
33024	86:03:0051503:75	125 252.56
33025	86:03:0051503:76	78 066.00
33026	86:03:0051503:77	78 066.00
33027	86:03:0051503:78	78 066.00
33028	86:03:0051503:79	78 066.00
33029	86:03:0051503:80	77 979.26
33030	86:03:0051503:81	52 130.74
33031	86:03:0051503:82	52 044.00

33032	86:03:0051503:83	78 066.00
33033	86:03:0051503:84	78 066.00
33034	86:03:0051503:85	78 066.00
33035	86:03:0051503:86	54 646.20
33036	86:03:0051503:87	52 044.00
33037	86:03:0051503:88	52 044.00
33038	86:03:0051503:89	52 044.00
33039	86:03:0051503:9	401 465.50
33040	86:03:0051503:90	52 044.00
33041	86:03:0051503:91	53 431.84
33042	86:03:0051503:92	53 431.84
33043	86:03:0051503:93	106 863.68
33044	86:03:0051503:94	53 431.84
33045	86:03:0051503:95	53 431.84
33046	86:03:0051503:96	53 431.84
33047	86:03:0051503:97	52 044.00
33048	86:03:0051503:98	104 088.00
33049	86:03:0051503:99	52 044.00
33050	86:03:0051504:2	9270 690.42
33051	86:03:0051504:3	1377 215.00
33052	86:03:0051504:4	1356 213.34
33053	86:03:0051504:5	2756 502.95
33054	86:03:0051504:56	88522 878.63
33055	86:03:0051504:6	2283 590.20
33056	86:03:0051504:8	17071 810.05
33057	86:03:0051504:9	5511 645.00
33058	86:03:0051505:2	13706 550.70
33059	86:03:0051505:3	1691 436.96
33060	86:03:0051505:4	213589 799.00
33061	86:03:0051505:5	572 938.90
33062	86:03:0051505:6	3375 712.45
33063	86:03:0051506:10	2987 175.50
33064	86:03:0051506:11	361 318.95
33065	86:03:0051506:12	136 770.45
33066	86:03:0051506:13	41 507.45
33067	86:03:0051506:14	1038 366.70
33068	86:03:0051506:15	1973 305.00
33069	86:03:0051506:16	1701 125.00
33070	86:03:0051506:17	6804 500.00
33071	86:03:0051506:171	92 541.20
33072	86:03:0051506:18	5647 735.00
33073	86:03:0051506:19	17691 700.00
33074	86:03:0051506:198	52 394.65
33075	86:03:0051506:210	12 248.10

33076	86:03:0051506:211	66626 932.22
33077	86:03:0051506:217	18440 195.00
33078	86:03:0051506:218	1648 049.90
33079	86:03:0051506:219	3483 904.00
33080	86:03:0051506:220	1762 365.50
33081	86:03:0051506:221	3603 180.92
33082	86:03:0051506:40	3241 663.80
33083	86:03:0051506:44	3641 768.40
33084	86:03:0051506:5	1423 171.58
33085	86:03:0051506:7	68 045.00
33086	86:03:0051506:8	3256 633.70
33087	86:03:0051506:9	3089 923.45
33088	86:03:0051507:18	580 580.57
33089	86:03:0051507:19	1274 264.65
33090	86:03:0051507:20	4424 766.12
33091	86:03:0051507:21	643 264.00
33092	86:03:0051507:23	227 392.95
33093	86:03:0051507:24	1037 231.00
33094	86:03:0051507:26	25756 218.39
33095	86:03:0051507:27	7055 566.78
33096	86:03:0051507:28	22688 254.46
33097	86:03:0051507:29	235 359.90
33098	86:03:0051507:3	30620 974.56
33099	86:03:0051507:31	818 713.20
33100	86:03:0051507:61	38 105.20
33101	86:03:0051507:62	2262 759.32
33102	86:03:0051507:63	111 593.80
33103	86:03:0051507:64	7 484.95
33104	86:03:0051507:65	24843 545.00
33105	86:03:0051507:67	5994 397.31
33106	86:03:0051507:68	52 394.65
33107	86:03:0051507:69	10517 802.98
33108	86:03:0051507:70	4511 156.98
33109	86:03:0051507:71	8600 730.72
33110	86:03:0051507:72	223 403.60
33111	86:03:0051507:74	18718 957.38
33112	86:03:0051507:75	6124 587.62
33113	86:03:0051507:76	13326 600.56
33114	86:03:0051507:78	37913 864.78
33115	86:03:0051507:79	24 496.20
33116	86:03:0051507:8	5230 220.00
33117	86:03:0051507:80	15124 343.22
33118	86:03:0051507:84	31 381.32
33119	86:03:0051508:12	11141 632.21

33120	86:03:0051508:15	36911 476.83
33121	86:03:0051508:20	66350 398.46
33122	86:03:0051508:251	24352 588.14
33123	86:03:0051508:252	36404 075.00
33124	86:03:0051508:253	121692 000.00
33125	86:03:0051508:256	7643 494.85
33126	86:03:0051508:258	7908 092.64
33127	86:03:0051508:259	8684 017.08
33128	86:03:0051508:260	13 047.60
33129	86:03:0051508:261	2 111.52
33130	86:03:0051508:262	340 225.00
33131	86:03:0051508:264	1581 378.34
33132	86:03:0051508:265	28295 359.44
33133	86:03:0051508:266	10013 256.19
33134	86:03:0051508:267	32249 107.53
33135	86:03:0051508:268	1506 303.36
33136	86:03:0051508:269	319 148.00
33137	86:03:0051508:271	27 925.45
33138	86:03:0051508:272	15957 400.00
33139	86:03:0051508:273	13978 682.40
33140	86:03:0051508:274	163 563.35
33141	86:03:0051508:275	15196 232.02
33142	86:03:0051508:276	2762 225.94
33143	86:03:0051508:277	4310 093.74
33144	86:03:0051508:278	626 327.95
33145	86:03:0051508:279	61430 404.91
33146	86:03:0051508:280	4316 476.70
33147	86:03:0051508:281	13400 226.65
33148	86:03:0051508:282	10700 234.57
33149	86:03:0051508:283	19942 760.65
33150	86:03:0051508:284	10696 245.22
33151	86:03:0051508:285	2218 876.47
33152	86:03:0051508:286	8583 485.46
33153	86:03:0051508:287	7661 147.74
33154	86:03:0051508:288	49365 812.64
33155	86:03:0051508:289	9382 153.33
33156	86:03:0051508:290	34550 962.48
33157	86:03:0051508:291	10460 440.00
33158	86:03:0051508:292	872 071.91
33159	86:03:0051508:294	2514 886.24
33160	86:03:0051508:297	2853 980.99
33161	86:03:0051508:298	15684 528.46
33162	86:03:0051508:299	751 593.54
33163	86:03:0051508:300	12205 017.39

33164	86:03:0051508:301	11731 082.61
33165	86:03:0051508:302	690 955.42
33166	86:03:0051508:303	19385 847.39
33167	86:03:0051508:304	65752 466.70
33168	86:03:0051508:306	9739 599.09
33169	86:03:0051508:307	5818 865.91
33170	86:03:0051508:308	3314 351.98
33171	86:03:0051508:310	4559 029.18
33172	86:03:0051508:311	3544 936.41
33173	86:03:0051508:35	305 967.87
33174	86:03:0051508:36	596 245.08
33175	86:03:0051508:38	11305 817.90
33176	86:03:0051508:39	2677 224.00
33177	86:03:0051508:41	116729 976.74
33178	86:03:0051508:47	23936 100.00
33179	86:03:0051508:48	824 199.71
33180	86:03:0051508:49	12552 090.84
33181	86:03:0051508:55	6560 087.14
33182	86:03:0051508:57	15 159.12
33183	86:03:0051508:60	40777 539.96
33184	86:03:0051508:61	68231 448.79
33185	86:03:0051508:62	43722 478.13
33186	86:03:0051508:64	2152 653.26
33187	86:03:0051508:65	5926 039.05
33188	86:03:0051508:67	102067 500.00
33189	86:03:0051508:68	1330 847.16
33190	86:03:0051508:69	10953 159.36
33191	86:03:0051508:70	16943 205.00
33192	86:03:0051508:71	13677 045.00
33193	86:03:0051508:73	3742 475.00
33194	86:03:0051508:74	467 469.15
33195	86:03:0051508:75	1722 899.40
33196	86:03:0051508:76	6600 365.00
33197	86:03:0051508:77	8 845.85
33198	86:03:0051508:78	196014 318.64
33199	86:03:0051508:79	2292 280.51
33200	86:03:0051508:80	217 063.55
33201	86:03:0051508:84	71833 745.60
33202	86:03:0051508:90087	5585 090.00
33203	86:03:0051508:90088	2797 329.95
33204	86:03:0051508:90089	7978 700.00
33205	86:03:0051508:90090	2593 077.50
33206	86:03:0051508:90100	31649 090.40
33207	86:03:0051508:90101	67873 526.60

33208	86:03:0051508:90102	2531 954.45
33209	86:03:0051508:90103	161464 951.90
33210	86:03:0051508:90104	16948 354.54
33211	86:03:0051508:90105	7424 978.22
33212	86:03:0051508:90109	960 795.40
33213	86:03:0051508:90112	672 965.05
33214	86:03:0051508:90113	2979 690.55
33215	86:03:0051508:90114	1029 411.45
33216	86:03:0051508:90117	2464 620.43
33217	86:03:0051508:90118	244 148.22
33218	86:03:0051508:90119	7221 521.37
33219	86:03:0051508:90120	21 774.40
33220	86:03:0051508:90121	2775 555.55
33221	86:03:0051508:90123	1464 889.32
33222	86:03:0051508:90124	23051 262.17
33223	86:03:0051508:90125	67 818.95
33224	86:03:0051508:90127	2000 523.00
33225	86:03:0051508:90128	925 529.20
33226	86:03:0051508:90129	138 811.80
33227	86:03:0051509:18	636 457.27
33228	86:03:0051509:20	28946 880.00
33229	86:03:0051509:206	23 815.75
33230	86:03:0051509:21	10097 197.55
33231	86:03:0051509:211	43 548.80
33232	86:03:0051509:22	3257 994.60
33233	86:03:0051509:224	4576 442.50
33234	86:03:0051509:225	11030 369.44
33235	86:03:0051509:227	6593 560.50
33236	86:03:0051509:228	40 827.00
33237	86:03:0051509:23	227 270.30
33238	86:03:0051509:230	1905 940.45
33239	86:03:0051509:231	10388 430.15
33240	86:03:0051509:232	14741 375.07
33241	86:03:0051509:235	523 022.00
33242	86:03:0051509:24	2757 183.40
33243	86:03:0051509:27	11077 045.55
33244	86:03:0051509:28	3402 250.00
33245	86:03:0051509:29	13609 000.00
33246	86:03:0051509:30	612 405.00
33247	86:03:0051509:31	7689 085.00
33248	86:03:0051509:33	10890 459.52
33249	86:03:0051509:61	3789 426.05
33250	86:03:0051509:65	5659 983.10
33251	86:03:0051510:10	1072 017.88

33252	86:03:0051510:11	1844 515.87
33253	86:03:0051510:12	2951 321.13
33254	86:03:0051510:14	530 867.33
33255	86:03:0051510:26	36 744.30
33256	86:03:0051510:27	51 714.20
33257	86:03:0051510:28	40 146.55
33258	86:03:0051510:29	57 838.25
33259	86:03:0051510:30	6 804.50
33260	86:03:0051510:31	2685 988.72
33261	86:03:0051510:32	1847 421.75
33262	86:03:0051510:35	44593 675.42
33263	86:03:0051510:36	342 058.71
33264	86:03:0051510:37	350 509.14
33265	86:03:0051510:38	320 748.93
33266	86:03:0051510:39	317 442.24
33267	86:03:0051510:40	315 605.19
33268	86:03:0051510:41	316 707.42
33269	86:03:0051510:42	318 911.88
33270	86:03:0051510:43	323 320.80
33271	86:03:0051510:44	315 605.19
33272	86:03:0051510:45	346 467.63
33273	86:03:0051510:46	358 592.16
33274	86:03:0051510:47	314 870.37
33275	86:03:0051510:48	345 732.81
33276	86:03:0051510:49	320 014.11
33277	86:03:0051510:50	335 812.74
33278	86:03:0051510:51	784 787.76
33279	86:03:0051510:52	346 467.63
33280	86:03:0051510:53	326 994.90
33281	86:03:0051510:54	319 646.70
33282	86:03:0051510:55	313 400.73
33283	86:03:0051510:56	330 301.59
33284	86:03:0051510:57	386 882.73
33285	86:03:0051510:58	375 860.43
33286	86:03:0051510:59	321 483.75
33287	86:03:0051510:60	350 141.73
33288	86:03:0051510:61	317 442.24
33289	86:03:0051510:62	292 825.77
33290	86:03:0051510:63	420 317.04
33291	86:03:0051510:64	320 381.52
33292	86:03:0051510:65	690 389.04
33293	86:03:0051510:66	1012 949.37
33294	86:03:0051510:68	668 686.20
33295	86:03:0051510:70	788 295.56

33296	86:03:0051510:71	46 636.64
33297	86:03:0051510:74	27 458.66
33298	86:03:0051510:75	12173 930.74
33299	86:03:0051510:76	958 940.10
33300	86:03:0051510:78	3077 984.47
33301	86:03:0051511:10	204 647.37
33302	86:03:0051511:11	11689 541.70
33303	86:03:0051511:22	760 997.01
33304	86:03:0051511:23	43 548.80
33305	86:03:0051511:24	44 229.25
33306	86:03:0051511:25	80 293.10
33307	86:03:0051511:26	1402 141.78
33308	86:03:0051511:27	1276 524.20
33309	86:03:0051511:28	941 439.60
33310	86:03:0051511:29	73896 003.14
33311	86:03:0051511:30	12062 594.42
33312	86:03:0051511:31	274 455.27
33313	86:03:0051511:32	190 318.38
33314	86:03:0051511:33	372 921.15
33315	86:03:0051511:34	303 848.07
33316	86:03:0051511:35	315 972.60
33317	86:03:0051511:36	336 914.97
33318	86:03:0051511:37	342 058.71
33319	86:03:0051511:38	360 796.62
33320	86:03:0051511:39	337 282.38
33321	86:03:0051511:40	286 947.21
33322	86:03:0051511:41	330 669.00
33323	86:03:0051511:42	126 021.63
33324	86:03:0051511:43	304 215.48
33325	86:03:0051511:44	319 646.70
33326	86:03:0051511:45	276 659.73
33327	86:03:0051511:46	327 362.31
33328	86:03:0051511:47	304 950.30
33329	86:03:0051511:48	398 639.85
33330	86:03:0051511:49	280 333.83
33331	86:03:0051511:50	369 247.05
33332	86:03:0051511:51	343 528.35
33333	86:03:0051511:52	383 208.63
33334	86:03:0051511:53	280 333.83
33335	86:03:0051511:54	301 643.61
33336	86:03:0051511:55	389 822.01
33337	86:03:0051511:56	204 279.96
33338	86:03:0051511:57	239 551.32
33339	86:03:0051511:58	387 984.96

33340	86:03:0051511:59	296 132.46
33341	86:03:0051511:60	393 128.70
33342	86:03:0051511:61	332 138.64
33343	86:03:0051511:62	366 675.18
33344	86:03:0051511:63	353 081.01
33345	86:03:0051511:64	343 528.35
33346	86:03:0051511:65	336 180.15
33347	86:03:0051511:66	7237 478.77
33348	86:03:0051511:67	6541 008.80
33349	86:03:0051511:68	130 430.55
33350	86:03:0051511:69	43438 561.10
33351	86:03:0051511:7	10440 806.96
33352	86:03:0051511:71	176 917.00
33353	86:03:0051511:72	500 045.01
33354	86:03:0051511:8	120 295.06
33355	86:03:0051511:9	2615 110.00
33356	86:03:0051512:100	24 496.20
33357	86:03:0051512:11	1294 479.45
33358	86:03:0051512:13	59 493.75
33359	86:03:0051512:130	38793 749.00
33360	86:03:0051512:132	1210 795.93
33361	86:03:0051512:15	714 160.39
33362	86:03:0051512:16	3125 056.45
33363	86:03:0051512:17	1483 970.32
33364	86:03:0051512:19	198 748.36
33365	86:03:0051512:21	256 280.78
33366	86:03:0051512:22	4594 748.27
33367	86:03:0051512:23	62901 541.54
33368	86:03:0051512:25	10396 246.10
33369	86:03:0051512:26	23257 910.50
33370	86:03:0051512:37	776 687.67
33371	86:03:0051512:38	606 705.52
33372	86:03:0051512:39	3018 342.21
33373	86:03:0051512:40	86 417.15
33374	86:03:0051512:41	43 548.80
33375	86:03:0051512:42	38 785.65
33376	86:03:0051512:43	3 402.25
33377	86:03:0051512:44	56 477.35
33378	86:03:0051512:45	2182 883.60
33379	86:03:0051512:48	1739 630.00
33380	86:03:0051512:52	38052 666.62
33381	86:03:0051512:53	1089 008.38
33382	86:03:0051512:54	3326 172.56
33383	86:03:0051512:55	2379 813.84

33384	86:03:0051512:56	3884 936.60
33385	86:03:0051512:57	188 113.92
33386	86:03:0051512:58	166 436.73
33387	86:03:0051512:59	151 740.33
33388	86:03:0051512:60	1535 723.26
33389	86:03:0051512:61	367 410.00
33390	86:03:0051512:62	156 884.07
33391	86:03:0051512:63	279 966.42
33392	86:03:0051512:64	300 173.97
33393	86:03:0051512:65	289 151.67
33394	86:03:0051512:66	148 801.05
33395	86:03:0051512:67	376 962.66
33396	86:03:0051512:68	338 384.61
33397	86:03:0051512:69	2263 171.12
33398	86:03:0051512:70	1551 367.30
33399	86:03:0051512:71	153 577.38
33400	86:03:0051512:72	310 094.04
33401	86:03:0051512:73	281 436.06
33402	86:03:0051512:74	318 177.06
33403	86:03:0051512:75	259 024.05
33404	86:03:0051512:76	379 901.94
33405	86:03:0051512:77	261 228.51
33406	86:03:0051512:78	264 902.61
33407	86:03:0051512:79	250 206.21
33408	86:03:0051512:80	2727 277.64
33409	86:03:0051512:81	3686 778.76
33410	86:03:0051512:82	371 084.10
33411	86:03:0051512:83	3689 386.10
33412	86:03:0051512:84	1520 079.22
33413	86:03:0051512:85	261 963.33
33414	86:03:0051512:86	248 369.16
33415	86:03:0051512:87	319 279.29
33416	86:03:0051512:88	2589 088.62
33417	86:03:0051512:89	1387 104.88
33418	86:03:0051512:90	252 778.08
33419	86:03:0051512:91	504 821.34
33420	86:03:0051512:92	2709 026.26
33421	86:03:0051512:93	2722 062.96
33422	86:03:0051512:96	67 818.95
33423	86:03:0051512:97	272 250.81
33424	86:03:0051512:98	1051 274.22
33425	86:03:0051512:99	279 599.01
33426	86:03:0051513:110	2899 599.72
33427	86:03:0051513:113	10116 479.20

33428	86:03:0051513:114	14887 911.40
33429	86:03:0051513:117	16700 012.70
33430	86:03:0051513:118	8080 146.66
33431	86:03:0051513:119	7876 774.14
33432	86:03:0051513:120	30774 054.70
33433	86:03:0051513:121	385 815.15
33434	86:03:0051513:122	1080 315.98
33435	86:03:0051513:123	8234 981.39
33436	86:03:0051513:124	2498 755.41
33437	86:03:0051513:125	23059 314.96
33438	86:03:0051513:126	1.00
33439	86:03:0051513:127	16 330.80
33440	86:03:0051513:128	1.00
33441	86:03:0051513:129	234 755.25
33442	86:03:0051513:13	39 226.65
33443	86:03:0051513:130	347 709.95
33444	86:03:0051513:133	179 638.80
33445	86:03:0051513:134	5048 258.55
33446	86:03:0051513:14	36730 547.82
33447	86:03:0051513:16	732 230.80
33448	86:03:0051513:17	13313 078.04
33449	86:03:0051513:20	303 352.76
33450	86:03:0051513:21	959 745.37
33451	86:03:0051513:22	784 533.00
33452	86:03:0051513:24	16911 207.24
33453	86:03:0051513:366	2565 422.91
33454	86:03:0051513:38	165 349.35
33455	86:03:0051513:39	2084 076.74
33456	86:03:0051513:40	410 903.05
33457	86:03:0051513:41	89 138.95
33458	86:03:0051513:42	25 176.65
33459	86:03:0051513:43	33 342.05
33460	86:03:0051513:44	93 221.65
33461	86:03:0051513:45	1688 876.90
33462	86:03:0051513:53	33867 116.84
33463	86:03:0051513:55	157 978.26
33464	86:03:0051513:56	5892 588.40
33465	86:03:0051513:57	22290 149.66
33466	86:03:0051513:58	14541 135.18
33467	86:03:0051513:6	305 889.42
33468	86:03:0051513:62	302 745.84
33469	86:03:0051513:63	315 237.78
33470	86:03:0051513:64	2977 582.28
33471	86:03:0051513:65	2357 035.36

33472	86:03:0051513:66	186 644.28
33473	86:03:0051513:67	308 624.40
33474	86:03:0051513:68	295 397.64
33475	86:03:0051513:69	365 572.95
33476	86:03:0051513:71	3027 121.74
33477	86:03:0051513:73	321 483.75
33478	86:03:0051513:74	317 809.65
33479	86:03:0051513:75	2237 097.72
33480	86:03:0051513:76	2995 833.66
33481	86:03:0051513:78	435 748.26
33482	86:03:0051513:8	449 798.92
33483	86:03:0051513:80	317 074.83
33484	86:03:0051513:81	259 024.05
33485	86:03:0051513:83	315 972.60
33486	86:03:0051513:84	1032 968.45
33487	86:03:0051513:85	23831 087.60
33488	86:03:0051513:86	17463 963.32
33489	86:03:0051513:90	1569 066.00
33490	86:03:0051513:91	217 744.00
33491	86:03:0051514:12	347 652.72
33492	86:03:0051514:13	234 774.99
33493	86:03:0051514:14	235 142.40
33494	86:03:0051514:15	275 557.50
33495	86:03:0051514:16	220 446.00
33496	86:03:0051514:18	1822 731.67
33497	86:03:0051514:19	220 446.00
33498	86:03:0051514:20	220 446.00
33499	86:03:0051514:21	211 823.91
33500	86:03:0051514:36	56 477.35
33501	86:03:0051514:37	63 962.30
33502	86:03:0051514:38	32 712.67
33503	86:03:0051514:39	1465 689.30
33504	86:03:0051514:42	69 405.90
33505	86:03:0051514:43	325 892.67
33506	86:03:0051514:44	289 886.49
33507	86:03:0051514:45	335 812.74
33508	86:03:0051514:46	3196 598.84
33509	86:03:0051514:47	2260 563.78
33510	86:03:0051514:48	295 030.23
33511	86:03:0051514:49	325 892.67
33512	86:03:0051514:5	220 446.00
33513	86:03:0051514:50	346 100.22
33514	86:03:0051514:51	2427 433.54
33515	86:03:0051514:52	275 557.50

33516	86:03:0051514:53	296 499.87
33517	86:03:0051514:54	305 685.12
33518	86:03:0051514:55	292 458.36
33519	86:03:0051514:56	297 234.69
33520	86:03:0051514:57	350 876.55
33521	86:03:0051514:58	353 448.42
33522	86:03:0051514:59	469 182.57
33523	86:03:0051514:60	220 446.00
33524	86:03:0051514:61	135 409.55
33525	86:03:0051514:62	290 621.31
33526	86:03:0051514:63	254 615.13
33527	86:03:0051514:64	220 446.00
33528	86:03:0051514:65	226 324.56
33529	86:03:0051514:66	234 407.58
33530	86:03:0051514:67	252 043.26
33531	86:03:0051514:69	1844 699.95
33532	86:03:0051514:70	13 609.00
33533	86:03:0051514:71	1831 090.95
33534	86:03:0051514:72	21302 686.06
33535	86:03:0051514:74	36024 258.04
33536	86:03:0051514:75	31490 782.26
33537	86:03:0051514:8	342 579.41
33538	86:03:0051514:9	220 446.00
33539	86:03:0051515:102	358 592.16
33540	86:03:0051515:103	366 384.93
33541	86:03:0051515:104	450 507.12
33542	86:03:0051515:105	367 042.59
33543	86:03:0051515:106	367 424.70
33544	86:03:0051515:107	381 738.99
33545	86:03:0051515:108	363 001.08
33546	86:03:0051515:109	360 098.54
33547	86:03:0051515:110	349 039.50
33548	86:03:0051515:111	360 796.62
33549	86:03:0051515:112	385 468.20
33550	86:03:0051515:113	375 125.61
33551	86:03:0051515:114	371 818.92
33552	86:03:0051515:115	369 614.46
33553	86:03:0051515:116	376 595.25
33554	86:03:0051515:117	520 726.52
33555	86:03:0051515:118	368 898.01
33556	86:03:0051515:119	370 224.36
33557	86:03:0051515:120	392 055.86
33558	86:03:0051515:121	551 115.00
33559	86:03:0051515:122	385 413.09

33560	86:03:0051515:123	377 697.48
33561	86:03:0051515:124	393 496.11
33562	86:03:0051515:125	384 678.27
33563	86:03:0051515:126	245 801.61
33564	86:03:0051515:13	368 512.23
33565	86:03:0051515:130	388 352.37
33566	86:03:0051515:131	381 004.17
33567	86:03:0051515:132	369 614.46
33568	86:03:0051515:133	359 326.98
33569	86:03:0051515:134	144478 800.00
33570	86:03:0051515:135	358 592.16
33571	86:03:0051515:136	331 379.15
33572	86:03:0051515:137	364 838.13
33573	86:03:0051515:138	363 001.08
33574	86:03:0051515:139	15690 660.00
33575	86:03:0051515:14	365 771.35
33576	86:03:0051515:140	354 918.06
33577	86:03:0051515:16	370 716.69
33578	86:03:0051515:18	390 924.24
33579	86:03:0051515:192	359 510.69
33580	86:03:0051515:193	364 470.72
33581	86:03:0051515:194	380 460.40
33582	86:03:0051515:195	404 518.41
33583	86:03:0051515:196	381 738.99
33584	86:03:0051515:197	367 410.00
33585	86:03:0051515:198	314 870.37
33586	86:03:0051515:199	367 410.00
33587	86:03:0051515:200	367 410.00
33588	86:03:0051515:201	367 410.00
33589	86:03:0051515:202	220 446.00
33590	86:03:0051515:203	367 410.00
33591	86:03:0051515:204	1726 827.00
33592	86:03:0051515:205	381 738.99
33593	86:03:0051515:206	367 410.00
33594	86:03:0051515:207	472 489.26
33595	86:03:0051515:209	370 716.69
33596	86:03:0051515:210	367 410.00
33597	86:03:0051515:211	367 410.00
33598	86:03:0051515:213	367 410.00
33599	86:03:0051515:214	358 224.75
33600	86:03:0051515:215	368 512.23
33601	86:03:0051515:216	457 425.45
33602	86:03:0051515:217	357 489.93
33603	86:03:0051515:218	414 805.89

33604	86:03:0051515:22	377 701.15
33605	86:03:0051515:225	37 424.75
33606	86:03:0051515:226	372 553.74
33607	86:03:0051515:227	369 247.05
33608	86:03:0051515:23	375 959.63
33609	86:03:0051515:230	15656 670.00
33610	86:03:0051515:231	86086 806.09
33611	86:03:0051515:234	371 451.51
33612	86:03:0051515:235	43 548.80
33613	86:03:0051515:236	10 206.75
33614	86:03:0051515:237	22 454.85
33615	86:03:0051515:238	74 849.50
33616	86:03:0051515:239	33 200.00
33617	86:03:0051515:240	407 457.69
33618	86:03:0051515:241	372 186.33
33619	86:03:0051515:242	312 665.91
33620	86:03:0051515:243	315 972.60
33621	86:03:0051515:244	297 969.51
33622	86:03:0051515:245	270 781.17
33623	86:03:0051515:246	324 790.44
33624	86:03:0051515:247	391 659.06
33625	86:03:0051515:248	311 196.27
33626	86:03:0051515:249	220 446.00
33627	86:03:0051515:25	380 460.40
33628	86:03:0051515:250	270 781.17
33629	86:03:0051515:251	259 758.87
33630	86:03:0051515:252	235 877.22
33631	86:03:0051515:253	284 742.75
33632	86:03:0051515:255	2055 476.46
33633	86:03:0051515:256	282 170.88
33634	86:03:0051515:257	366 307.77
33635	86:03:0051515:259	191 053.20
33636	86:03:0051515:260	190 685.79
33637	86:03:0051515:261	12986 388.25
33638	86:03:0051515:267	184 807.23
33639	86:03:0051515:268	192 890.25
33640	86:03:0051515:27	371 818.92
33641	86:03:0051515:270	302 378.43
33642	86:03:0051515:271	317 809.65
33643	86:03:0051515:272	328 097.13
33644	86:03:0051515:273	300 541.38
33645	86:03:0051515:274	323 320.80
33646	86:03:0051515:275	323 320.80
33647	86:03:0051515:276	299 071.74

33648	86:03:0051515:277	246 532.11
33649	86:03:0051515:278	329 934.18
33650	86:03:0051515:279	313 400.73
33651	86:03:0051515:28	370 610.14
33652	86:03:0051515:280	311 563.68
33653	86:03:0051515:281	299 071.74
33654	86:03:0051515:282	299 439.15
33655	86:03:0051515:283	316 340.01
33656	86:03:0051515:284	299 439.15
33657	86:03:0051515:285	299 439.15
33658	86:03:0051515:287	365 572.95
33659	86:03:0051515:288	344 630.58
33660	86:03:0051515:289	345 365.40
33661	86:03:0051515:290	345 365.40
33662	86:03:0051515:291	344 630.58
33663	86:03:0051515:292	344 263.17
33664	86:03:0051515:293	343 160.94
33665	86:03:0051515:294	344 263.17
33666	86:03:0051515:295	344 630.58
33667	86:03:0051515:296	45662 345.42
33668	86:03:0051515:297	343 160.94
33669	86:03:0051515:298	345 365.40
33670	86:03:0051515:30	379 901.94
33671	86:03:0051515:302	345 365.40
33672	86:03:0051515:303	343 895.76
33673	86:03:0051515:304	343 160.94
33674	86:03:0051515:305	344 630.58
33675	86:03:0051515:306	343 528.35
33676	86:03:0051515:307	343 895.76
33677	86:03:0051515:308	343 160.94
33678	86:03:0051515:309	343 528.35
33679	86:03:0051515:31	387 294.23
33680	86:03:0051515:310	299.63
33681	86:03:0051515:311	4 535.12
33682	86:03:0051515:32	367 086.68
33683	86:03:0051515:33	393 499.78
33684	86:03:0051515:34	379 957.05
33685	86:03:0051515:35	376 227.84
33686	86:03:0051515:37	374 023.38
33687	86:03:0051515:38	373 729.45
33688	86:03:0051515:40	401 946.54
33689	86:03:0051515:42	379 901.94
33690	86:03:0051515:43	356 387.70
33691	86:03:0051515:47	460 364.73

33692	86:03:0051515:55	505 556.16
33693	86:03:0051515:56	380 589.00
33694	86:03:0051515:59	369 610.79
33695	86:03:0051515:61	360 429.21
33696	86:03:0051515:63	375 581.20
33697	86:03:0051515:64	376 481.35
33698	86:03:0051515:66	365 775.03
33699	86:03:0051515:7	383 576.04
33700	86:03:0051515:71	370 349.28
33701	86:03:0051515:75	367 410.00
33702	86:03:0051515:76	361 164.03
33703	86:03:0051515:80	524 661.48
33704	86:03:0051515:84	369 981.87
33705	86:03:0051515:85	306 471.38
33706	86:03:0051515:87	410 764.38
33707	86:03:0051515:90	357 857.34
33708	86:03:0051515:92	397 600.08
33709	86:03:0051515:93	421 786.68
33710	86:03:0051515:94	404 073.84
33711	86:03:0051515:98	261 589.45
33712	86:03:0051515:99	638 191.17
33713	86:03:0051601:13	124 154.58
33714	86:03:0051601:34	620 042.06
33715	86:03:0051601:36	236 838.00
33716	86:03:0051601:37	567 301.12
33717	86:03:0051601:38	1188 480.00
33718	86:03:0051601:39	53 049.07
33719	86:03:0051601:40	1.00
33720	86:03:0051601:41	175 760.64
33721	86:03:0051601:42	107 295.84
33722	86:03:0051601:43	91 668.68
33723	86:03:0051601:44	102 631.72
33724	86:03:0051601:45	82 237.02
33725	86:03:0051601:46	115 837.51
33726	86:03:0051601:47	360 965.22
33727	86:03:0051601:48	215 351.57
33728	86:03:0051601:49	236 852.44
33729	86:03:0051601:51	287 937.12
33730	86:03:0051601:52	148 954.68
33731	86:03:0051601:53	105 907.32
33732	86:03:0051601:54	338 286.48
33733	86:03:0051601:55	236 455.25
33734	86:03:0051601:56	469 620.42
33735	86:03:0051601:57	447 840.91

33736	86:03:0051601:58	2256 306.69
33737	86:03:0051601:59	358 219.65
33738	86:03:0051601:60	203 050.53
33739	86:03:0051601:61	293 811.92
33740	86:03:0051601:62	618 175.00
33741	86:03:0051601:67	87 418.89
33742	86:03:0051601:69	1152 460.00
33743	86:03:0051601:70	475 392.00
33744	86:03:0051601:71	195 322.05
33745	86:03:0051601:72	239 012.46
33746	86:03:0051601:73	217 918.56
33747	86:03:0051601:75	24 460.24
33748	86:03:0051601:76	188 685.72
33749	86:03:0051601:78	318 908.80
33750	86:03:0051601:79	115 629.08
33751	86:03:0051602:100	613 473.86
33752	86:03:0051602:101	1016 650.03
33753	86:03:0051602:102	376 212.32
33754	86:03:0051602:103	387 769.69
33755	86:03:0051602:104	319 222.53
33756	86:03:0051602:105	301 687.21
33757	86:03:0051602:106	340 257.06
33758	86:03:0051602:107	226 138.84
33759	86:03:0051602:108	248 284.19
33760	86:03:0051602:109	209 155.76
33761	86:03:0051602:110	394 146.17
33762	86:03:0051602:111	650 037.90
33763	86:03:0051602:112	420 018.27
33764	86:03:0051602:113	3207 583.47
33765	86:03:0051602:114	1484 190.12
33766	86:03:0051602:115	1.00
33767	86:03:0051602:116	785 415.33
33768	86:03:0051602:117	226 626.30
33769	86:03:0051602:118	2031 597.30
33770	86:03:0051602:119	170 348.28
33771	86:03:0051602:120	395 154.76
33772	86:03:0051602:121	666 254.03
33773	86:03:0051602:122	536 483.66
33774	86:03:0051602:123	330 779.55
33775	86:03:0051602:124	124 030.22
33776	86:03:0051602:125	199 534.96
33777	86:03:0051602:126	165 232.08
33778	86:03:0051602:129	9116 352.00
33779	86:03:0051602:130	2873 321.64

33780	86:03:0051602:136	2233 860.00
33781	86:03:0051602:137	113 975.84
33782	86:03:0051602:140	159 388.98
33783	86:03:0051602:141	948 183.03
33784	86:03:0051602:142	1021 008.51
33785	86:03:0051602:143	3595 848.96
33786	86:03:0051602:144	474 840.00
33787	86:03:0051602:145	22 415.10
33788	86:03:0051602:146	314 558.57
33789	86:03:0051602:147	117 006.12
33790	86:03:0051602:149	1.00
33791	86:03:0051602:150	51 829.96
33792	86:03:0051602:151	103 974.08
33793	86:03:0051602:29	107 097.80
33794	86:03:0051602:48	386 838.93
33795	86:03:0051602:49	28 081.02
33796	86:03:0051602:50	1942 151.13
33797	86:03:0051602:51	2673 849.60
33798	86:03:0051602:52	84 571.34
33799	86:03:0051602:53	1101 499.20
33800	86:03:0051602:55	52 178.23
33801	86:03:0051602:56	154 933.75
33802	86:03:0051602:57	152 213.63
33803	86:03:0051602:58	114 744.76
33804	86:03:0051602:59	138 197.10
33805	86:03:0051602:60	119 110.35
33806	86:03:0051602:61	3730 038.19
33807	86:03:0051602:62	360 485.08
33808	86:03:0051602:63	100 863.51
33809	86:03:0051602:64	389 371.14
33810	86:03:0051602:65	1927 279.95
33811	86:03:0051602:67	389 378.81
33812	86:03:0051602:68	573 192.00
33813	86:03:0051602:69	361 793.71
33814	86:03:0051602:70	269 252.57
33815	86:03:0051602:71	197 383.20
33816	86:03:0051602:72	374 995.67
33817	86:03:0051602:73	305 672.51
33818	86:03:0051602:74	158 614.94
33819	86:03:0051602:75	108 001.63
33820	86:03:0051602:76	149 847.28
33821	86:03:0051602:77	230 697.67
33822	86:03:0051602:78	34 369.82
33823	86:03:0051602:79	418 057.97

33824	86:03:0051602:80	3972 007.50
33825	86:03:0051602:81	1338 627.50
33826	86:03:0051602:82	253 863.61
33827	86:03:0051602:83	369 038.78
33828	86:03:0051602:84	309 259.28
33829	86:03:0051602:85	258 247.44
33830	86:03:0051602:86	233 937.11
33831	86:03:0051602:87	310 853.40
33832	86:03:0051602:88	2616 852.00
33833	86:03:0051602:89	307 626.56
33834	86:03:0051602:90	387 371.16
33835	86:03:0051602:91	2005 916.85
33836	86:03:0051602:92	419 253.56
33837	86:03:0051602:93	774 545.00
33838	86:03:0051602:94	2693 488.38
33839	86:03:0051602:95	1461 409.51
33840	86:03:0051602:96	343 134.33
33841	86:03:0051602:97	1633 663.32
33842	86:03:0051602:98	1846 749.84
33843	86:03:0051602:99	4886 036.52
33844	86:03:0051603:100	629 510.11
33845	86:03:0051603:101	542 992.41
33846	86:03:0051603:102	520 609.17
33847	86:03:0051603:103	272 252.35
33848	86:03:0051603:104	278 066.10
33849	86:03:0051603:105	399 956.33
33850	86:03:0051603:106	349 031.43
33851	86:03:0051603:107	265 350.28
33852	86:03:0051603:108	485 353.47
33853	86:03:0051603:109	433 253.38
33854	86:03:0051603:110	1246 746.99
33855	86:03:0051603:111	424 288.56
33856	86:03:0051603:112	341 980.29
33857	86:03:0051603:113	343 547.21
33858	86:03:0051603:114	1070 287.98
33859	86:03:0051603:115	42 588.69
33860	86:03:0051603:116	165 871.74
33861	86:03:0051603:117	52 301.90
33862	86:03:0051603:118	316 909.57
33863	86:03:0051603:119	322 393.79
33864	86:03:0051603:120	338 454.72
33865	86:03:0051603:121	633 909.84
33866	86:03:0051603:122	323 177.25
33867	86:03:0051603:123	452 839.88

33868	86:03:0051603:124	571 925.80
33869	86:03:0051603:125	309 466.70
33870	86:03:0051603:126	193 802.08
33871	86:03:0051603:127	408 574.39
33872	86:03:0051603:128	457 932.37
33873	86:03:0051603:129	326 702.82
33874	86:03:0051603:130	276 169.65
33875	86:03:0051603:131	399 564.60
33876	86:03:0051603:132	392 121.73
33877	86:03:0051603:133	1056 081.18
33878	86:03:0051603:134	497 370.10
33879	86:03:0051603:135	994 853.70
33880	86:03:0051603:136	479 085.79
33881	86:03:0051603:137	459 499.29
33882	86:03:0051603:138	440 696.25
33883	86:03:0051603:139	404 483.52
33884	86:03:0051603:140	319 651.68
33885	86:03:0051603:141	371 360.04
33886	86:03:0051603:142	376 452.53
33887	86:03:0051603:143	617 366.48
33888	86:03:0051603:144	576 234.83
33889	86:03:0051603:145	223 286.10
33890	86:03:0051603:146	73 645.24
33891	86:03:0051603:147	286 746.36
33892	86:03:0051603:148	662 023.70
33893	86:03:0051603:149	96 757.31
33894	86:03:0051603:150	66 985.83
33895	86:03:0051603:151	564 874.66
33896	86:03:0051603:152	1669 553.26
33897	86:03:0051603:153	1.00
33898	86:03:0051603:154	183 758.89
33899	86:03:0051603:155	403 986.60
33900	86:03:0051603:156	431 955.51
33901	86:03:0051603:157	1648 441.08
33902	86:03:0051603:158	959 482.34
33903	86:03:0051603:159	1322 974.38
33904	86:03:0051603:160	1741 051.48
33905	86:03:0051603:161	1329 120.54
33906	86:03:0051603:162	346 647.50
33907	86:03:0051603:163	346 864.70
33908	86:03:0051603:178	206 587.50
33909	86:03:0051603:180	193 517.03
33910	86:03:0051603:181	140 762.40
33911	86:03:0051603:182	14537 054.62

33912	86:03:0051603:183	1321 305.29
33913	86:03:0051603:184	212 913.60
33914	86:03:0051603:205	147 303.64
33915	86:03:0051603:63	68 831.68
33916	86:03:0051603:65	71 538.00
33917	86:03:0051603:67	234 537.10
33918	86:03:0051603:68	1565 034.00
33919	86:03:0051603:69	2216 243.16
33920	86:03:0051603:70	1108 728.28
33921	86:03:0051603:71	641 127.94
33922	86:03:0051603:73	1063 616.64
33923	86:03:0051603:74	133 364.66
33924	86:03:0051603:75	1657 878.44
33925	86:03:0051603:76	483 732.48
33926	86:03:0051603:77	449 777.76
33927	86:03:0051603:78	196 290.00
33928	86:03:0051603:79	1859 551.40
33929	86:03:0051603:80	1812 462.15
33930	86:03:0051603:81	1784 848.38
33931	86:03:0051603:82	1027 920.96
33932	86:03:0051603:83	229 342.82
33933	86:03:0051603:84	264 425.28
33934	86:03:0051603:85	1490 549.10
33935	86:03:0051603:86	1374 807.06
33936	86:03:0051603:87	206 631.20
33937	86:03:0051603:88	342 179.09
33938	86:03:0051603:89	270 425.61
33939	86:03:0051603:90	807 942.36
33940	86:03:0051603:91	1258 145.32
33941	86:03:0051603:92	264 809.48
33942	86:03:0051603:93	370 576.58
33943	86:03:0051603:94	562 916.01
33944	86:03:0051603:96	267 699.34
33945	86:03:0051603:97	328 661.47
33946	86:03:0051603:98	422 676.67
33947	86:03:0051603:99	423 068.40
33948	86:03:0051604:1	2848 547.52
33949	86:03:0051604:100	426 349.98
33950	86:03:0051604:101	432 897.36
33951	86:03:0051604:102	285 003.60
33952	86:03:0051604:103	260 739.78
33953	86:03:0051604:104	221 840.64
33954	86:03:0051604:105	490 668.36
33955	86:03:0051604:106	483 735.84

33956	86:03:0051604:107	479 499.30
33957	86:03:0051604:108	402 471.30
33958	86:03:0051604:109	411 329.52
33959	86:03:0051604:110	276 530.52
33960	86:03:0051604:111	820 348.20
33961	86:03:0051604:112	780 486.48
33962	86:03:0051604:113	418 975.70
33963	86:03:0051604:114	531 411.92
33964	86:03:0051604:115	255 240.72
33965	86:03:0051604:116	527 521.88
33966	86:03:0051604:117	483 487.14
33967	86:03:0051604:118	538 748.00
33968	86:03:0051604:119	697 504.95
33969	86:03:0051604:120	219 906.88
33970	86:03:0051604:121	230 832.08
33971	86:03:0051604:122	465 058.44
33972	86:03:0051604:123	278 173.91
33973	86:03:0051604:124	599 171.10
33974	86:03:0051604:125	830 310.81
33975	86:03:0051604:126	650 878.56
33976	86:03:0051604:127	517 293.00
33977	86:03:0051604:128	458 447.50
33978	86:03:0051604:129	106 708.71
33979	86:03:0051604:130	196 679.07
33980	86:03:0051604:131	365 374.80
33981	86:03:0051604:132	214 652.84
33982	86:03:0051604:133	5304 135.32
33983	86:03:0051604:137	26274 498.90
33984	86:03:0051604:140	49 313.22
33985	86:03:0051604:141	349 574.94
33986	86:03:0051604:143	233 839.38
33987	86:03:0051604:144	5095 013.52
33988	86:03:0051604:145	154 040.00
33989	86:03:0051604:148	130 052.16
33990	86:03:0051604:149	108 204.57
33991	86:03:0051604:150	138 080.46
33992	86:03:0051604:151	146 824.60
33993	86:03:0051604:152	162 535.47
33994	86:03:0051604:153	131 763.60
33995	86:03:0051604:154	1.00
33996	86:03:0051604:155	77 796.45
33997	86:03:0051604:156	521 215.94
33998	86:03:0051604:159	1.00
33999	86:03:0051604:160	1.00

34000	86:03:0051604:20	141 161.54
34001	86:03:0051604:36	528 360.66
34002	86:03:0051604:39	504 200.74
34003	86:03:0051604:51	451 508.66
34004	86:03:0051604:56	72 475.49
34005	86:03:0051604:63	1.00
34006	86:03:0051604:64	330 721.60
34007	86:03:0051604:67	445 992.12
34008	86:03:0051604:68	369 227.00
34009	86:03:0051604:69	543 634.12
34010	86:03:0051604:7	208 376.40
34011	86:03:0051604:70	452 441.10
34012	86:03:0051604:71	444 792.60
34013	86:03:0051604:72	37 936.62
34014	86:03:0051604:73	466 985.82
34015	86:03:0051604:74	425 048.91
34016	86:03:0051604:75	426 618.34
34017	86:03:0051604:76	411 121.95
34018	86:03:0051604:77	408 105.18
34019	86:03:0051604:78	576 731.46
34020	86:03:0051604:80	523 024.90
34021	86:03:0051604:81	759 496.08
34022	86:03:0051604:82	546 128.52
34023	86:03:0051604:83	792 083.04
34024	86:03:0051604:84	755 040.16
34025	86:03:0051604:85	201 813.36
34026	86:03:0051604:86	413 499.24
34027	86:03:0051604:87	424 809.42
34028	86:03:0051604:88	2843 642.04
34029	86:03:0051604:89	6289 336.20
34030	86:03:0051604:90	59 025.24
34031	86:03:0051604:91	553 992.45
34032	86:03:0051604:92	262 617.74
34033	86:03:0051604:93	689 015.46
34034	86:03:0051604:94	387 574.12
34035	86:03:0051604:95	362 886.66
34036	86:03:0051604:96	2417 271.92
34037	86:03:0051604:97	125 182.08
34038	86:03:0051604:98	1066 745.16
34039	86:03:0051604:99	49 313.22
34040	86:03:0051605:100	694 591.60
34041	86:03:0051605:101	174 164.48
34042	86:03:0051605:102	192 593.40
34043	86:03:0051605:103	80 780.40

34044	86:03:0051605:104	774 749.78
34045	86:03:0051605:106	314 286.15
34046	86:03:0051605:107	624 475.14
34047	86:03:0051605:108	19918 579.04
34048	86:03:0051605:110	349 050.00
34049	86:03:0051605:111	436 233.60
34050	86:03:0051605:112	255 659.60
34051	86:03:0051605:113	517 122.36
34052	86:03:0051605:114	246 284.75
34053	86:03:0051605:116	330 859.35
34054	86:03:0051605:12	194 535.00
34055	86:03:0051605:127	1311 299.55
34056	86:03:0051605:128	684 783.45
34057	86:03:0051605:129	268 981.20
34058	86:03:0051605:130	227 886.85
34059	86:03:0051605:131	131 501.92
34060	86:03:0051605:132	390 769.91
34061	86:03:0051605:133	125 530.56
34062	86:03:0051605:134	164 493.21
34063	86:03:0051605:135	426 384.62
34064	86:03:0051605:136	407 336.80
34065	86:03:0051605:137	5692 130.40
34066	86:03:0051605:142	159 805.80
34067	86:03:0051605:143	76 211.34
34068	86:03:0051605:146	296 467.36
34069	86:03:0051605:3	314 199.42
34070	86:03:0051605:47	3071 335.30
34071	86:03:0051605:52	425 318.24
34072	86:03:0051605:54	314 141.85
34073	86:03:0051605:56	271 900.64
34074	86:03:0051605:58	62 777.06
34075	86:03:0051605:59	588 123.00
34076	86:03:0051605:60	436 725.00
34077	86:03:0051605:61	583 852.80
34078	86:03:0051605:62	156 271.24
34079	86:03:0051605:63	647 517.60
34080	86:03:0051605:64	529 116.60
34081	86:03:0051605:65	1932 938.90
34082	86:03:0051605:66	793 869.00
34083	86:03:0051605:67	427 020.00
34084	86:03:0051605:68	271 683.72
34085	86:03:0051605:69	324 923.40
34086	86:03:0051605:70	456 904.92
34087	86:03:0051605:71	502 719.00

34088	86:03:0051605:72	389 752.80
34089	86:03:0051605:73	342 780.60
34090	86:03:0051605:74	442 936.20
34091	86:03:0051605:75	517 858.80
34092	86:03:0051605:76	295 032.00
34093	86:03:0051605:77	4861 901.22
34094	86:03:0051605:78	4623 714.48
34095	86:03:0051605:79	2945 856.05
34096	86:03:0051605:80	3562 127.71
34097	86:03:0051605:81	741 850.20
34098	86:03:0051605:82	3898 033.90
34099	86:03:0051605:83	467 781.00
34100	86:03:0051605:84	1577 511.54
34101	86:03:0051605:85	587 346.60
34102	86:03:0051605:86	572 983.20
34103	86:03:0051605:87	66 205.26
34104	86:03:0051605:88	1.00
34105	86:03:0051605:89	448 669.44
34106	86:03:0051605:90	319 997.16
34107	86:03:0051605:91	478 620.72
34108	86:03:0051605:92	386 393.92
34109	86:03:0051605:93	455 605.92
34110	86:03:0051605:94	524 948.48
34111	86:03:0051605:95	396 705.20
34112	86:03:0051605:96	200 576.00
34113	86:03:0051605:97	430 735.00
34114	86:03:0051605:98	254 690.73
34115	86:03:0051605:99	462 300.40
34116	86:03:0051606:100	423 246.78
34117	86:03:0051606:101	511 220.70
34118	86:03:0051606:102	619 732.68
34119	86:03:0051606:103	230 678.20
34120	86:03:0051606:104	592 310.88
34121	86:03:0051606:105	679 668.90
34122	86:03:0051606:106	1868 443.20
34123	86:03:0051606:107	26 150.95
34124	86:03:0051606:108	39746 310.00
34125	86:03:0051606:109	553 136.88
34126	86:03:0051606:110	421 512.24
34127	86:03:0051606:111	358 442.10
34128	86:03:0051606:112	1.00
34129	86:03:0051606:113	413 156.67
34130	86:03:0051606:114	414 046.16
34131	86:03:0051606:115	360 573.57

34132	86:03:0051606:116	621 927.76
34133	86:03:0051606:117	254 426.53
34134	86:03:0051606:118	971 247.73
34135	86:03:0051606:119	443 849.70
34136	86:03:0051606:120	21865 651.60
34137	86:03:0051606:122	435 371.32
34138	86:03:0051606:123	46 213.52
34139	86:03:0051606:125	167 677.86
34140	86:03:0051606:130	1481 638.11
34141	86:03:0051606:132	1.00
34142	86:03:0051606:138	245 156.12
34143	86:03:0051606:139	960 431.89
34144	86:03:0051606:140	148 367.13
34145	86:03:0051606:141	843 554.93
34146	86:03:0051606:142	661 164.04
34147	86:03:0051606:144	1725 871.86
34148	86:03:0051606:145	90 496.00
34149	86:03:0051606:146	4092 241.12
34150	86:03:0051606:147	93 009.60
34151	86:03:0051606:151	265 144.86
34152	86:03:0051606:152	159 712.28
34153	86:03:0051606:153	159 922.51
34154	86:03:0051606:47	8353 002.00
34155	86:03:0051606:50	262 018.69
34156	86:03:0051606:51	366 031.59
34157	86:03:0051606:52	752 952.80
34158	86:03:0051606:53	177 939.00
34159	86:03:0051606:56	199 763.74
34160	86:03:0051606:57	476 446.15
34161	86:03:0051606:58	702 304.56
34162	86:03:0051606:59	63 971.23
34163	86:03:0051606:60	257 079.07
34164	86:03:0051606:63	318 622.83
34165	86:03:0051606:64	327 515.54
34166	86:03:0051606:65	437 921.64
34167	86:03:0051606:66	372 556.29
34168	86:03:0051606:67	154 782.36
34169	86:03:0051606:68	643 595.55
34170	86:03:0051606:69	626 093.64
34171	86:03:0051606:70	319 268.10
34172	86:03:0051606:71	302 940.52
34173	86:03:0051606:72	398 399.58
34174	86:03:0051606:73	198 995.25
34175	86:03:0051606:74	274 711.86

34176	86:03:0051606:75	293 222.76
34177	86:03:0051606:76	332 472.91
34178	86:03:0051606:77	407 801.34
34179	86:03:0051606:78	349 040.34
34180	86:03:0051606:79	391 026.56
34181	86:03:0051606:80	325 208.08
34182	86:03:0051606:81	450 109.26
34183	86:03:0051606:82	523 364.64
34184	86:03:0051606:83	501 035.46
34185	86:03:0051606:84	565 280.82
34186	86:03:0051606:85	423 181.02
34187	86:03:0051606:86	638 536.20
34188	86:03:0051606:87	702 389.82
34189	86:03:0051606:88	23225 275.30
34190	86:03:0051606:89	702 118.72
34191	86:03:0051606:90	330 628.56
34192	86:03:0051606:91	264 032.76
34193	86:03:0051606:92	1402 122.19
34194	86:03:0051606:93	821 478.78
34195	86:03:0051606:94	892 775.46
34196	86:03:0051606:95	579 775.20
34197	86:03:0051606:96	476 747.58
34198	86:03:0051606:97	352 566.00
34199	86:03:0051606:98	159 058.80
34200	86:03:0051606:99	409 760.04
34201	86:03:0051607:100	116 246.13
34202	86:03:0051607:101	116 266.15
34203	86:03:0051607:102	116 286.17
34204	86:03:0051607:103	116 306.19
34205	86:03:0051607:104	116 316.20
34206	86:03:0051607:105	116 336.22
34207	86:03:0051607:106	113 302.69
34208	86:03:0051607:107	115 990.00
34209	86:03:0051607:108	116 156.04
34210	86:03:0051607:109	116 126.01
34211	86:03:0051607:110	116 292.12
34212	86:03:0051607:112	116 216.10
34213	86:03:0051607:113	116 478.39
34214	86:03:0051607:114	116 498.45
34215	86:03:0051607:115	116 402.34
34216	86:03:0051607:116	116 422.38
34217	86:03:0051607:117	116 442.42
34218	86:03:0051607:118	116 462.46
34219	86:03:0051607:119	116 482.50

34220	86:03:0051607:120	116 502.54
34221	86:03:0051607:121	115 545.96
34222	86:03:0051607:122	116 262.06
34223	86:03:0051607:123	116 166.05
34224	86:03:0051607:124	116 312.16
34225	86:03:0051607:125	116 216.10
34226	86:03:0051607:127	116 256.14
34227	86:03:0051607:128	116 402.34
34228	86:03:0051607:129	116 422.38
34229	86:03:0051607:130	116 326.21
34230	86:03:0051607:131	116 346.23
34231	86:03:0051607:132	116 366.25
34232	86:03:0051607:133	116 386.27
34233	86:03:0051607:134	342 782.44
34234	86:03:0051607:135	116 426.31
34235	86:03:0051607:136	119 541.80
34236	86:03:0051607:137	116 428.24
34237	86:03:0051607:138	116 332.20
34238	86:03:0051607:139	116 362.26
34239	86:03:0051607:140	116 382.30
34240	86:03:0051607:141	116 402.34
34241	86:03:0051607:142	116 770.95
34242	86:03:0051607:143	116 336.22
34243	86:03:0051607:144	116 831.25
34244	86:03:0051607:145	116 502.54
34245	86:03:0051607:146	116 522.58
34246	86:03:0051607:147	116 542.62
34247	86:03:0051607:148	116 562.66
34248	86:03:0051607:149	116 582.70
34249	86:03:0051607:15	302 969.96
34250	86:03:0051607:150	116 941.80
34251	86:03:0051607:151	123 414.30
34252	86:03:0051607:152	116 352.24
34253	86:03:0051607:153	116 256.14
34254	86:03:0051607:154	116 286.17
34255	86:03:0051607:155	116 306.19
34256	86:03:0051607:156	116 326.21
34257	86:03:0051607:157	117 159.84
34258	86:03:0051607:158	116 376.26
34259	86:03:0051607:159	116 522.58
34260	86:03:0051607:16	105 201.54
34261	86:03:0051607:160	116 426.31
34262	86:03:0051607:161	116 446.33
34263	86:03:0051607:162	116 466.35

34264	86:03:0051607:163	116 486.37
34265	86:03:0051607:164	116 506.39
34266	86:03:0051607:165	116 759.23
34267	86:03:0051607:166	116 372.28
34268	86:03:0051607:167	116 402.34
34269	86:03:0051607:168	116 432.40
34270	86:03:0051607:169	116 462.46
34271	86:03:0051607:170	122 210.28
34272	86:03:0051607:171	116 482.50
34273	86:03:0051607:172	127 137.76
34274	86:03:0051607:173	127 159.62
34275	86:03:0051607:174	116 699.05
34276	86:03:0051607:175	116 749.20
34277	86:03:0051607:176	116 885.68
34278	86:03:0051607:177	116 612.76
34279	86:03:0051607:178	116 925.84
34280	86:03:0051607:179	116 518.51
34281	86:03:0051607:180	116 548.60
34282	86:03:0051607:181	116 672.88
34283	86:03:0051607:182	116 725.04
34284	86:03:0051607:183	116 462.46
34285	86:03:0051607:184	123 521.22
34286	86:03:0051607:185	127 192.41
34287	86:03:0051607:186	116 739.17
34288	86:03:0051607:187	116 522.58
34289	86:03:0051607:188	116 789.32
34290	86:03:0051607:189	116 642.82
34291	86:03:0051607:190	116 809.38
34292	86:03:0051607:191	117 315.50
34293	86:03:0051607:192	260 371.32
34294	86:03:0051607:193	116 829.44
34295	86:03:0051607:194	51 651.15
34296	86:03:0051607:195	1.00
34297	86:03:0051607:197	464 918.72
34298	86:03:0051607:198	834 471.36
34299	86:03:0051607:199	768 056.00
34300	86:03:0051607:201	126 119.82
34301	86:03:0051607:203	109 825.10
34302	86:03:0051607:204	118 899.88
34303	86:03:0051607:207	101 075.80
34304	86:03:0051607:208	103 652.64
34305	86:03:0051607:209	99 329.75
34306	86:03:0051607:212	167 580.00
34307	86:03:0051607:214	147 638.20

34308	86:03:0051607:215	140 133.06
34309	86:03:0051607:216	88 181.72
34310	86:03:0051607:218	152 207.10
34311	86:03:0051607:219	73 309.05
34312	86:03:0051607:22	2 721.80
34313	86:03:0051607:220	75 216.96
34314	86:03:0051607:221	74 651.84
34315	86:03:0051607:222	148 315.90
34316	86:03:0051607:223	147 339.50
34317	86:03:0051607:224	118 998.20
34318	86:03:0051607:225	135 340.71
34319	86:03:0051607:227	139 204.14
34320	86:03:0051607:228	142 326.56
34321	86:03:0051607:23	15989 438.00
34322	86:03:0051607:231	233 088.30
34323	86:03:0051607:236	73 657.29
34324	86:03:0051607:237	73 675.98
34325	86:03:0051607:238	84 441.09
34326	86:03:0051607:239	70 662.00
34327	86:03:0051607:24	4750 506.86
34328	86:03:0051607:246	82 867.84
34329	86:03:0051607:249	68 250.07
34330	86:03:0051607:25	2420 830.80
34331	86:03:0051607:250	68 355.90
34332	86:03:0051607:254	58 413.39
34333	86:03:0051607:255	174 135.00
34334	86:03:0051607:26	16437 740.00
34335	86:03:0051607:27	18620 223.57
34336	86:03:0051607:28	23705 462.59
34337	86:03:0051607:29	2940 113.95
34338	86:03:0051607:30	172 596.27
34339	86:03:0051607:31	174 837.78
34340	86:03:0051607:32	16617 060.80
34341	86:03:0051607:46	2420 083.63
34342	86:03:0051607:56	55 290.58
34343	86:03:0051607:63	1494 138.88
34344	86:03:0051607:65	497 615.22
34345	86:03:0051607:66	1028 105.92
34346	86:03:0051607:67	5010 522.02
34347	86:03:0051607:68	249 554.78
34348	86:03:0051607:69	3868 846.26
34349	86:03:0051607:71	110 988.36
34350	86:03:0051607:72	104 822.34
34351	86:03:0051607:73	1.00

34352	86:03:0051607:74	103 254.12
34353	86:03:0051607:76	84 487.06
34354	86:03:0051607:77	89 915.16
34355	86:03:0051607:78	100 406.63
34356	86:03:0051607:79	94 074.26
34357	86:03:0051607:80	95 385.60
34358	86:03:0051607:81	89 041.68
34359	86:03:0051607:82	92 355.20
34360	86:03:0051607:83	99 330.69
34361	86:03:0051607:84	89 440.56
34362	86:03:0051607:85	81 517.60
34363	86:03:0051607:86	119 536.55
34364	86:03:0051607:87	98 211.84
34365	86:03:0051607:88	75 589.08
34366	86:03:0051607:91	116 257.73
34367	86:03:0051607:92	116 045.93
34368	86:03:0051607:93	116 065.95
34369	86:03:0051607:94	116 085.97
34370	86:03:0051607:95	116 211.96
34371	86:03:0051607:96	116 232.00
34372	86:03:0051607:97	116 100.00
34373	86:03:0051607:98	116 080.00
34374	86:03:0051607:99	116 236.12
34375	86:03:0051608:106	23430 504.03
34376	86:03:0051608:109	18524 585.81
34377	86:03:0051608:112	18866 789.67
34378	86:03:0051608:129	38451 609.71
34379	86:03:0051608:130	2987 932.83
34380	86:03:0051608:137	2894 536.58
34381	86:03:0051608:199	21 667.93
34382	86:03:0051608:20	540691 064.84
34383	86:03:0051608:204	80 694.36
34384	86:03:0051608:210	50 060.39
34385	86:03:0051608:219	159 894.38
34386	86:03:0051608:258	209 954.77
34387	86:03:0051608:298	33 622.65
34388	86:03:0051608:304	14 943.40
34389	86:03:0051608:307	47516 276.15
34390	86:03:0051608:312	4326 093.38
34391	86:03:0051608:313	11374 838.40
34392	86:03:0051608:314	28616 611.00
34393	86:03:0051608:315	11199 096.96
34394	86:03:0051608:316	846 175.90
34395	86:03:0051608:317	115378 959.32

34396	86:03:0051608:318	1496 567.49
34397	86:03:0051608:319	2000 425.26
34398	86:03:0051608:320	3872 353.04
34399	86:03:0051608:321	78940 817.70
34400	86:03:0051608:322	15783 966.25
34401	86:03:0051608:323	1489 423.62
34402	86:03:0051608:324	7855 745.38
34403	86:03:0051608:325	6026 673.22
34404	86:03:0051608:326	1491 351.32
34405	86:03:0051608:327	4918 620.11
34406	86:03:0051608:328	390776 881.00
34407	86:03:0051608:329	540691 064.84
34408	86:03:0051608:330	161145 142.58
34409	86:03:0051608:331	463 992.57
34410	86:03:0051608:332	13792 758.20
34411	86:03:0051608:333	82544 352.92
34412	86:03:0051608:334	6041 616.62
34413	86:03:0051608:335	523 766.17
34414	86:03:0051608:336	922 750.01
34415	86:03:0051608:337	1.00
34416	86:03:0051608:338	23904 800.07
34417	86:03:0051608:339	72412 727.72
34418	86:03:0051608:340	3937 585.90
34419	86:03:0051608:341	723 260.56
34420	86:03:0051608:342	3327 148.01
34421	86:03:0051608:343	1359 849.40
34422	86:03:0051608:344	97 879.27
34423	86:03:0051608:345	1717 819.23
34424	86:03:0051608:346	15342 072.75
34425	86:03:0051608:347	3162 068.97
34426	86:03:0051608:351	114529 760.55
34427	86:03:0051608:352	31087 200.00
34428	86:03:0051608:353	7445 549.05
34429	86:03:0051608:354	31854 546.00
34430	86:03:0051608:355	95581 722.25
34431	86:03:0051608:356	5205 165.90
34432	86:03:0051608:358	15357 550.00
34433	86:03:0051608:360	920 734.00
34434	86:03:0051608:369	4182 547.40
34435	86:03:0051608:370	2882 954.00
34436	86:03:0051608:371	2642 959.40
34437	86:03:0051608:372	1666 377.60
34438	86:03:0051608:373	1707 886.10
34439	86:03:0051608:374	18857 600.00

34440	86:03:0051608:375	31098 666.00
34441	86:03:0051608:376	15318 970.32
34442	86:03:0051608:377	476 970.40
34443	86:03:0051608:378	2165 989.00
34444	86:03:0051608:379	1202 974.17
34445	86:03:0051608:380	1359 234.06
34446	86:03:0051608:381	16131 566.00
34447	86:03:0051608:382	21570 890.25
34448	86:03:0051608:383	36095 563.61
34449	86:03:0051608:384	24562 703.76
34450	86:03:0051608:386	27366 671.48
34451	86:03:0051608:387	8141 410.59
34452	86:03:0051608:388	13749 422.34
34453	86:03:0051608:39	1.00
34454	86:03:0051608:391	436 971.30
34455	86:03:0051608:392	5833 903.36
34456	86:03:0051608:393	770 548.70
34457	86:03:0051608:394	5109 895.63
34458	86:03:0051608:396	58 279.26
34459	86:03:0051608:397	58 279.26
34460	86:03:0051608:398	112 075.50
34461	86:03:0051608:399	129 260.41
34462	86:03:0051608:4	20476 169.28
34463	86:03:0051608:400	112 822.67
34464	86:03:0051608:401	113 569.84
34465	86:03:0051608:402	59 026.43
34466	86:03:0051608:46	655 079.60
34467	86:03:0051608:48	102705 906.17
34468	86:03:0051608:51	533133 440.29
34469	86:03:0051608:54	645 554.88
34470	86:03:0051608:59	24955 478.00
34471	86:03:0051608:61	97 879.27
34472	86:03:0051608:62	15783 966.25
34473	86:03:0051608:63	6026 673.22
34474	86:03:0051608:64	463 992.57
34475	86:03:0051608:65	6041 616.62
34476	86:03:0051608:66	1921 721.24
34477	86:03:0051608:67	4119 895.38
34478	86:03:0051608:68	723 260.56
34479	86:03:0051608:69	3327 148.01
34480	86:03:0051608:70	551 411.46
34481	86:03:0051608:71	2556 815.74
34482	86:03:0051608:72	228 634.02
34483	86:03:0051608:73	6980 062.14

34484	86:03:0051608:74	12007 021.90
34485	86:03:0051608:75	11338 304.75
34486	86:03:0051608:76	668 717.15
34487	86:03:0051608:77	7172 832.00
34488	86:03:0051608:78	523 766.17
34489	86:03:0051608:79	38 105.67
34490	86:03:0051608:80	485 660.50
34491	86:03:0051608:81	7855 745.38
34492	86:03:0051608:82	747.17
34493	86:03:0051608:84	579 056.75
34494	86:03:0051608:97	16436 992.83
34495	86:03:0051609:10	185466 608.57
34496	86:03:0051609:100	5656 076.90
34497	86:03:0051609:101	3141 849.85
34498	86:03:0051609:102	32384 589.31
34499	86:03:0051609:103	2801 140.33
34500	86:03:0051609:113	4223 004.84
34501	86:03:0051609:129	11479 519.88
34502	86:03:0051609:130	6457 220.61
34503	86:03:0051609:136	21761 326.25
34504	86:03:0051609:140	16375 724.89
34505	86:03:0051609:155	14908 283.01
34506	86:03:0051609:156	2591 932.73
34507	86:03:0051609:159	36695 013.04
34508	86:03:0051609:196	19963 320.00
34509	86:03:0051609:198	18730 804.73
34510	86:03:0051609:199	13957 135.60
34511	86:03:0051609:200	1328 468.26
34512	86:03:0051609:201	98 626.44
34513	86:03:0051609:202	2180 989.23
34514	86:03:0051609:203	2201 909.99
34515	86:03:0051609:204	3405 600.86
34516	86:03:0051609:206	43 530.00
34517	86:03:0051609:207	154 396.00
34518	86:03:0051609:213	7570 900.00
34519	86:03:0051609:215	1423 555.32
34520	86:03:0051609:216	59 773.60
34521	86:03:0051609:217	7 471.70
34522	86:03:0051609:218	5 977.36
34523	86:03:0051609:219	11 207.55
34524	86:03:0051609:221	5080 756.00
34525	86:03:0051609:222	5375 339.00
34526	86:03:0051609:225	67320 764.17
34527	86:03:0051609:226	796 483.22

34528	86:03:0051609:227	1122 484.95
34529	86:03:0051609:228	168 172.00
34530	86:03:0051609:229	769 585.10
34531	86:03:0051609:230	118 052.86
34532	86:03:0051609:231	16521 431.30
34533	86:03:0051609:234	177 634.02
34534	86:03:0051609:235	176 284.18
34535	86:03:0051609:236	172 178.16
34536	86:03:0051609:237	177 441.55
34537	86:03:0051609:238	177 796.39
34538	86:03:0051609:239	177 827.58
34539	86:03:0051609:24	1.00
34540	86:03:0051609:241	177 366.80
34541	86:03:0051609:242	177 426.60
34542	86:03:0051609:243	174 979.80
34543	86:03:0051609:244	1721 479.68
34544	86:03:0051609:245	4625 819.90
34545	86:03:0051609:247	22415 100.00
34546	86:03:0051609:249	4397 095.45
34547	86:03:0051609:250	3779 200.00
34548	86:03:0051609:252	741 939.81
34549	86:03:0051609:253	463 245.40
34550	86:03:0051609:254	610 437.89
34551	86:03:0051609:255	93 021.60
34552	86:03:0051609:256	87 942.36
34553	86:03:0051609:257	88 280.05
34554	86:03:0051609:258	135 148.00
34555	86:03:0051609:259	85 862.60
34556	86:03:0051609:260	84 076.85
34557	86:03:0051609:261	86 413.95
34558	86:03:0051609:262	77 811.48
34559	86:03:0051609:263	73 456.25
34560	86:03:0051609:264	73 462.50
34561	86:03:0051609:265	73 468.75
34562	86:03:0051609:266	73 475.00
34563	86:03:0051609:267	73 481.25
34564	86:03:0051609:268	73 487.50
34565	86:03:0051609:269	73 487.50
34566	86:03:0051609:270	73 493.75
34567	86:03:0051609:271	73 493.75
34568	86:03:0051609:272	73 500.00
34569	86:03:0051609:273	71 971.20
34570	86:03:0051609:274	71 742.10
34571	86:03:0051609:275	73 437.50

34572	86:03:0051609:276	73 443.75
34573	86:03:0051609:277	73 400.00
34574	86:03:0051609:278	73 400.00
34575	86:03:0051609:279	73 406.25
34576	86:03:0051609:280	116 745.30
34577	86:03:0051609:281	111 285.72
34578	86:03:0051609:282	73 368.75
34579	86:03:0051609:283	73 375.00
34580	86:03:0051609:284	73 381.25
34581	86:03:0051609:285	73 381.25
34582	86:03:0051609:286	81 130.31
34583	86:03:0051609:287	1.00
34584	86:03:0051609:288	1.00
34585	86:03:0051609:289	55 210.90
34586	86:03:0051609:290	1.00
34587	86:03:0051609:291	937 391.80
34588	86:03:0051609:292	73 450.00
34589	86:03:0051609:293	73 456.25
34590	86:03:0051609:294	73 456.25
34591	86:03:0051609:295	73 462.50
34592	86:03:0051609:296	73 468.75
34593	86:03:0051609:297	73 468.75
34594	86:03:0051609:298	73 475.00
34595	86:03:0051609:299	103 217.68
34596	86:03:0051609:3	45329 290.32
34597	86:03:0051609:300	73 425.00
34598	86:03:0051609:301	73 431.25
34599	86:03:0051609:302	73 431.25
34600	86:03:0051609:303	73 437.50
34601	86:03:0051609:304	73 443.75
34602	86:03:0051609:305	73 443.75
34603	86:03:0051609:306	73 450.00
34604	86:03:0051609:307	73 450.00
34605	86:03:0051609:308	81 918.41
34606	86:03:0051609:309	107 809.92
34607	86:03:0051609:310	73 406.25
34608	86:03:0051609:311	73 412.50
34609	86:03:0051609:312	73 412.50
34610	86:03:0051609:313	73 418.75
34611	86:03:0051609:314	73 425.00
34612	86:03:0051609:315	73 425.00
34613	86:03:0051609:316	95 166.90
34614	86:03:0051609:317	86 421.12
34615	86:03:0051609:318	73 393.75

34616	86:03:0051609:319	73 393.75
34617	86:03:0051609:320	10438 756.92
34618	86:03:0051609:321	10439 514.01
34619	86:03:0051609:323	8283 126.62
34620	86:03:0051609:324	1111 788.96
34621	86:03:0051609:325	149 434.00
34622	86:03:0051609:326	636 854.80
34623	86:03:0051609:327	3428 860.61
34624	86:03:0051609:328	111 365.15
34625	86:03:0051609:329	111 374.64
34626	86:03:0051609:330	111 365.15
34627	86:03:0051609:331	111 384.13
34628	86:03:0051609:332	111 384.13
34629	86:03:0051609:333	111 374.64
34630	86:03:0051609:334	18377 602.66
34631	86:03:0051609:335	12663 087.34
34632	86:03:0051609:342	177 456.50
34633	86:03:0051609:343	177 144.45
34634	86:03:0051609:344	196680 240.00
34635	86:03:0051609:349	3656 744.70
34636	86:03:0051609:350	359 388.77
34637	86:03:0051609:351	2643 961.52
34638	86:03:0051609:39	299 353.28
34639	86:03:0051609:48	9013 365.75
34640	86:03:0051609:49	487 251.97
34641	86:03:0051609:50	2773 046.74
34642	86:03:0051609:51	26758 892.34
34643	86:03:0051609:52	10389 921.87
34644	86:03:0051609:53	1193 992.60
34645	86:03:0051609:58	11434 233.91
34646	86:03:0051609:64	4184 152.00
34647	86:03:0051609:65	24252 391.03
34648	86:03:0051609:66	2551 244.85
34649	86:03:0051609:67	1958 800.48
34650	86:03:0051609:68	126755 036.16
34651	86:03:0051609:69	15339 400.49
34652	86:03:0051609:70	238 332.29
34653	86:03:0051609:71	563 328.82
34654	86:03:0051609:72	463 245.40
34655	86:03:0051609:73	36556 357.24
34656	86:03:0051609:74	68117 247.39
34657	86:03:0051609:78	2908 771.18
34658	86:03:0051609:81	1256 739.94
34659	86:03:0051609:82	305 592.53

34660	86:03:0051609:83	16588 668.34
34661	86:03:0051609:84	4120 642.55
34662	86:03:0051609:85	2694 295.02
34663	86:03:0051609:86	1488 362.64
34664	86:03:0051609:87	192 022.69
34665	86:03:0051609:88	37868 069.94
34666	86:03:0051609:89	6204 499.68
34667	86:03:0051609:9	62498 528.99
34668	86:03:0051609:90	2135 411.86
34669	86:03:0051609:91	7 471.70
34670	86:03:0051609:92	91591 834.45
34671	86:03:0051609:93	1674 407.97
34672	86:03:0051609:94	75 464.17
34673	86:03:0051609:95	12494 176.74
34674	86:03:0051609:96	2284 098.69
34675	86:03:0051609:97	113 569.84
34676	86:03:0051609:98	6915 058.35
34677	86:03:0051609:99	41182 516.06
34678	86:03:0051610:216	70 053.06
34679	86:03:0051610:217	69 624.54
34680	86:03:0051610:233	51 957.26
34681	86:03:0051610:239	68 076.00
34682	86:03:0051610:244	68 918.78
34683	86:03:0051610:246	52 936.55
34684	86:03:0051610:257	68 160.00
34685	86:03:0051610:261	74 882.17
34686	86:03:0051610:270	63 044.84
34687	86:03:0051610:272	66 758.58
34688	86:03:0051610:274	51 892.21
34689	86:03:0051610:276	498.00
34690	86:03:0051610:278	60 695.75
34691	86:03:0051610:283	52 044.00
34692	86:03:0051610:296	522.07
34693	86:03:0051610:301	67 788.15
34694	86:03:0051610:302	54 472.72
34695	86:03:0051610:303	72 444.90
34696	86:03:0051610:304	68 118.00
34697	86:03:0051610:305	68 118.00
34698	86:03:0051610:306	68 934.28
34699	86:03:0051610:307	68 110.05
34700	86:03:0051610:308	68 118.00
34701	86:03:0051610:309	54 039.02
34702	86:03:0051610:310	68 470.65
34703	86:03:0051610:311	52 044.00

34704	86:03:0051610:312	70 967.52
34705	86:03:0051610:313	68 118.00
34706	86:03:0051610:314	68 118.00
34707	86:03:0051610:315	51 957.26
34708	86:03:0051610:316	68 118.00
34709	86:03:0051610:317	68 118.00
34710	86:03:0051610:318	68 118.00
34711	86:03:0051610:319	68 118.00
34712	86:03:0051610:320	68 118.00
34713	86:03:0051610:321	68 118.00
34714	86:03:0051610:322	81 643.78
34715	86:03:0051610:323	72 627.20
34716	86:03:0051610:324	68 912.71
34717	86:03:0051610:325	68 118.00
34718	86:03:0051610:326	69 204.50
34719	86:03:0051610:327	68 387.20
34720	86:03:0051610:328	68 118.00
34721	86:03:0051610:329	49 615.28
34722	86:03:0051610:330	53 431.84
34723	86:03:0051610:331	54 559.46
34724	86:03:0051610:332	136 236.00
34725	86:03:0051610:333	68 118.00
34726	86:03:0051610:334	69 854.40
34727	86:03:0051610:335	52 044.00
34728	86:03:0051610:336	68 118.00
34729	86:03:0051610:337	68 118.00
34730	86:03:0051610:338	47 793.74
34731	86:03:0051610:340	67 860.99
34732	86:03:0051610:341	68 118.00
34733	86:03:0051610:342	69 501.25
34734	86:03:0051610:343	68 118.00
34735	86:03:0051610:344	68 118.00
34736	86:03:0051610:345	52 044.00
34737	86:03:0051610:346	68 064.00
34738	86:03:0051610:347	52 737.92
34739	86:03:0051610:348	52 217.48
34740	86:03:0051610:349	51 263.34
34741	86:03:0051610:350	68 118.00
34742	86:03:0051610:351	70 551.81
34743	86:03:0051610:352	68 118.00
34744	86:03:0051610:353	64 984.92
34745	86:03:0051610:354	68 118.00
34746	86:03:0051610:355	68 118.00
34747	86:03:0051610:356	72 697.60

34748	86:03:0051610:357	68 118.00
34749	86:03:0051610:358	68 118.00
34750	86:03:0051610:359	68 118.00
34751	86:03:0051610:360	68 118.00
34752	86:03:0051610:361	68 118.00
34753	86:03:0051610:362	68 656.68
34754	86:03:0051610:363	68 118.00
34755	86:03:0051610:364	69 670.58
34756	86:03:0051610:365	68 118.00
34757	86:03:0051610:366	68 118.00
34758	86:03:0051610:367	52 044.00
34759	86:03:0051610:368	67 556.60
34760	86:03:0051610:369	74 837.40
34761	86:03:0051610:370	104 088.00
34762	86:03:0051610:371	69 728.70
34763	86:03:0051610:372	51 610.30
34764	86:03:0051610:373	68 118.00
34765	86:03:0051610:374	68 118.00
34766	86:03:0051610:375	68 118.00
34767	86:03:0051610:376	52 044.00
34768	86:03:0051610:377	66 356.10
34769	86:03:0051610:378	55 079.90
34770	86:03:0051610:379	68 118.00
34771	86:03:0051610:380	67 156.48
34772	86:03:0051610:381	68 118.00
34773	86:03:0051610:382	68 082.00
34774	86:03:0051610:383	85 352.16
34775	86:03:0051610:384	68 118.00
34776	86:03:0051610:385	68 118.00
34777	86:03:0051610:386	83 572.80
34778	86:03:0051610:387	93 654.00
34779	86:03:0051610:388	69 360.72
34780	86:03:0051610:389	69 026.24
34781	86:03:0051610:390	66 875.06
34782	86:03:0051610:391	34 059.00
34783	86:03:0051610:392	68 118.00
34784	86:03:0051610:393	52 477.70
34785	86:03:0051610:394	53 865.54
34786	86:03:0051610:395	68 118.00
34787	86:03:0051610:396	68 106.00
34788	86:03:0051610:397	68 118.00
34789	86:03:0051610:398	70 023.33
34790	86:03:0051610:399	48 140.70
34791	86:03:0051610:400	52 044.00

34792	86:03:0051610:401	72 060.44
34793	86:03:0051610:402	73 318.04
34794	86:03:0051610:403	68 118.00
34795	86:03:0051610:404	81 576.00
34796	86:03:0051610:405	69 129.60
34797	86:03:0051610:406	56 294.26
34798	86:03:0051610:407	65 275.28
34799	86:03:0051610:408	73 284.90
34800	86:03:0051610:409	63 871.30
34801	86:03:0051610:410	52 044.00
34802	86:03:0051610:411	52 052.67
34803	86:03:0051610:413	67 555.62
34804	86:03:0051610:414	66 941.40
34805	86:03:0051610:415	66 951.63
34806	86:03:0051611:318	58 303.75
34807	86:03:0051611:321	52 704.35
34808	86:03:0051611:323	69 133.22
34809	86:03:0051611:329	57 234.28
34810	86:03:0051611:330	57 687.84
34811	86:03:0051611:332	58 166.55
34812	86:03:0051611:334	64 499.04
34813	86:03:0051611:341	55 961.16
34814	86:03:0051611:344	2 341.98
34815	86:03:0051611:347	60 364.64
34816	86:03:0051611:351	69 893.83
34817	86:03:0051611:355	58 919.43
34818	86:03:0051611:359	60 889.44
34819	86:03:0051611:368	56 202.09
34820	86:03:0051611:369	58 223.25
34821	86:03:0051611:373	57 364.50
34822	86:03:0051611:377	415.00
34823	86:03:0051611:384	57 687.84
34824	86:03:0051611:396	57 906.32
34825	86:03:0051611:403	58 746.17
34826	86:03:0051611:408	59 842.57
34827	86:03:0051611:416	56 914.40
34828	86:03:0051611:417	56 316.48
34829	86:03:0051611:418	57 985.59
34830	86:03:0051611:448	57 826.62
34831	86:03:0051611:453	434.92
34832	86:03:0051611:455	58 698.80
34833	86:03:0051611:464	56 633.35
34834	86:03:0051611:467	80 767.49
34835	86:03:0051611:473	72 230.57

34836	86:03:0051611:481	62 237.76
34837	86:03:0051611:495	70 325.25
34838	86:03:0051611:505	57 026.14
34839	86:03:0051611:508	76 299.13
34840	86:03:0051611:512	62 543.24
34841	86:03:0051611:518	74 104.32
34842	86:03:0051611:519	66 186.54
34843	86:03:0051611:531	56 348.60
34844	86:03:0051611:544	481.40
34845	86:03:0051611:545	64 307.39
34846	86:03:0051611:559	69 764.72
34847	86:03:0051611:562	75 220.20
34848	86:03:0051611:565	61 876.71
34849	86:03:0051611:568	475.59
34850	86:03:0051611:576	62 075.86
34851	86:03:0051611:577	62 158.71
34852	86:03:0051611:601	66 776.88
34853	86:03:0051611:602	66 588.77
34854	86:03:0051611:621	53 826.13
34855	86:03:0051611:624	373.50
34856	86:03:0051611:626	56 812.73
34857	86:03:0051611:628	66 819.10
34858	86:03:0051611:629	419.15
34859	86:03:0051611:630	82 530.45
34860	86:03:0051611:631	3 863.08
34861	86:03:0051611:632	8 456.72
34862	86:03:0051611:634	2599 404.43
34863	86:03:0051611:638	60 563.10
34864	86:03:0051611:639	57 790.08
34865	86:03:0051611:643	57 610.89
34866	86:03:0051611:644	74 470.98
34867	86:03:0051611:645	56 822.41
34868	86:03:0051611:646	59 237.10
34869	86:03:0051611:647	60 639.41
34870	86:03:0051611:648	195 621.60
34871	86:03:0051611:649	91 906.85
34872	86:03:0051611:650	64 734.39
34873	86:03:0051611:651	57 011.04
34874	86:03:0051611:652	69 817.94
34875	86:03:0051611:653	57 138.63
34876	86:03:0051611:654	58 028.97
34877	86:03:0051611:655	56 061.87
34878	86:03:0051611:656	57 671.00
34879	86:03:0051611:657	78 746.47

34880	86:03:0051611:658	57 055.66
34881	86:03:0051611:659	56 235.60
34882	86:03:0051611:660	73 068.80
34883	86:03:0051611:661	96 075.84
34884	86:03:0051611:662	71 200.34
34885	86:03:0051611:663	73 019.10
34886	86:03:0051611:664	57 085.00
34887	86:03:0051611:665	57 085.00
34888	86:03:0051611:666	57 926.88
34889	86:03:0051611:667	57 199.17
34890	86:03:0051611:668	54 115.93
34891	86:03:0051611:669	57 822.50
34892	86:03:0051611:670	54 583.11
34893	86:03:0051611:671	95 379.24
34894	86:03:0051611:672	57 085.00
34895	86:03:0051611:673	57 085.00
34896	86:03:0051611:674	54 178.50
34897	86:03:0051611:675	88 055.91
34898	86:03:0051611:676	102 746.71
34899	86:03:0051611:677	57 085.00
34900	86:03:0051611:678	38 219.62
34901	86:03:0051611:679	63 606.40
34902	86:03:0051611:680	57 085.00
34903	86:03:0051611:681	72 034.96
34904	86:03:0051611:682	57 085.00
34905	86:03:0051611:683	57 085.00
34906	86:03:0051611:684	57 387.27
34907	86:03:0051611:685	57 085.00
34908	86:03:0051611:686	60 488.90
34909	86:03:0051611:687	70 785.40
34910	86:03:0051611:688	63 637.25
34911	86:03:0051611:689	67 574.94
34912	86:03:0051611:690	57 085.00
34913	86:03:0051611:691	57 085.00
34914	86:03:0051611:692	57 085.00
34915	86:03:0051611:693	60 533.47
34916	86:03:0051611:694	57 085.00
34917	86:03:0051611:695	65 076.90
34918	86:03:0051611:696	57 085.00
34919	86:03:0051611:697	99 109.45
34920	86:03:0051611:698	63 873.60
34921	86:03:0051611:699	49 265.28
34922	86:03:0051611:700	57 085.00
34923	86:03:0051611:701	58 917.32

34924	86:03:0051611:702	57 085.00
34925	86:03:0051611:703	66 131.60
34926	86:03:0051611:704	70 032.84
34927	86:03:0051611:705	61 260.96
34928	86:03:0051611:706	71 661.08
34929	86:03:0051611:707	64 221.41
34930	86:03:0051611:708	61 080.95
34931	86:03:0051611:709	61 423.46
34932	86:03:0051611:710	57 085.00
34933	86:03:0051611:711	80 033.17
34934	86:03:0051611:712	61 690.23
34935	86:03:0051611:713	61 537.63
34936	86:03:0051611:714	57 040.00
34937	86:03:0051611:715	67 679.09
34938	86:03:0051611:716	68 502.00
34939	86:03:0051611:717	57 433.82
34940	86:03:0051611:718	102 699.00
34941	86:03:0051611:719	57 085.00
34942	86:03:0051611:720	57 085.00
34943	86:03:0051611:721	57 085.00
34944	86:03:0051611:722	57 085.00
34945	86:03:0051611:723	57 100.57
34946	86:03:0051611:724	56 543.24
34947	86:03:0051611:725	57 085.00
34948	86:03:0051611:726	57 085.00
34949	86:03:0051611:727	57 085.00
34950	86:03:0051611:728	57 085.00
34951	86:03:0051611:729	57 085.00
34952	86:03:0051611:730	57 085.00
34953	86:03:0051611:731	56 369.62
34954	86:03:0051611:732	57 085.00
34955	86:03:0051611:733	57 085.00
34956	86:03:0051611:734	59 851.28
34957	86:03:0051611:735	60 324.00
34958	86:03:0051611:736	57 085.00
34959	86:03:0051611:737	59 789.36
34960	86:03:0051611:738	59 014.92
34961	86:03:0051611:739	52 239.36
34962	86:03:0051611:740	57 085.00
34963	86:03:0051611:741	57 085.00
34964	86:03:0051611:742	57 085.00
34965	86:03:0051611:743	57 085.00
34966	86:03:0051611:744	57 085.00
34967	86:03:0051611:745	61 059.55

34968	86:03:0051611:746	60 385.35
34969	86:03:0051611:747	57 085.00
34970	86:03:0051611:748	57 085.00
34971	86:03:0051611:749	57 085.00
34972	86:03:0051611:750	57 085.00
34973	86:03:0051611:751	57 085.00
34974	86:03:0051611:752	57 085.00
34975	86:03:0051611:753	57 085.00
34976	86:03:0051611:754	57 250.00
34977	86:03:0051611:755	57 085.00
34978	86:03:0051611:756	56 538.30
34979	86:03:0051611:757	57 085.00
34980	86:03:0051611:758	57 085.00
34981	86:03:0051611:759	57 408.72
34982	86:03:0051611:760	58 084.72
34983	86:03:0051611:761	57 085.00
34984	86:03:0051611:762	57 085.00
34985	86:03:0051611:763	57 085.00
34986	86:03:0051611:764	71 056.25
34987	86:03:0051611:765	58 117.62
34988	86:03:0051611:766	57 085.00
34989	86:03:0051611:767	57 085.00
34990	86:03:0051611:768	70 785.40
34991	86:03:0051611:769	57 085.00
34992	86:03:0051611:770	72 981.09
34993	86:03:0051611:771	66 444.51
34994	86:03:0051611:772	57 085.00
34995	86:03:0051611:773	57 085.00
34996	86:03:0051611:774	7 381.88
34997	86:03:0051611:775	57 085.00
34998	86:03:0051611:776	57 085.00
34999	86:03:0051611:777	57 085.00
35000	86:03:0051611:778	57 085.00
35001	86:03:0051611:779	66 214.14
35002	86:03:0051611:780	57 085.00
35003	86:03:0051611:781	57 085.00
35004	86:03:0051611:782	57 085.00
35005	86:03:0051611:783	57 085.00
35006	86:03:0051611:784	57 085.00
35007	86:03:0051611:785	53 240.50
35008	86:03:0051611:786	57 085.00
35009	86:03:0051611:787	70 785.40
35010	86:03:0051611:788	57 085.00
35011	86:03:0051611:789	57 085.00

35012	86:03:0051611:790	57 085.00
35013	86:03:0051611:791	57 085.00
35014	86:03:0051611:792	63 860.06
35015	86:03:0051611:793	57 085.00
35016	86:03:0051611:794	57 085.00
35017	86:03:0051611:795	57 085.00
35018	86:03:0051611:796	62 670.74
35019	86:03:0051611:797	68 273.66
35020	86:03:0051611:798	57 085.00
35021	86:03:0051611:799	57 085.00
35022	86:03:0051611:800	57 888.57
35023	86:03:0051611:801	72 237.60
35024	86:03:0051611:802	70 663.59
35025	86:03:0051611:803	57 085.00
35026	86:03:0051611:804	72 383.78
35027	86:03:0051611:805	57 085.00
35028	86:03:0051611:806	59 533.09
35029	86:03:0051611:807	57 085.00
35030	86:03:0051611:808	57 085.00
35031	86:03:0051611:809	59 825.08
35032	86:03:0051611:810	59 879.84
35033	86:03:0051611:811	62 612.00
35034	86:03:0051611:812	61 489.80
35035	86:03:0051611:813	62 764.41
35036	86:03:0051611:814	94 211.84
35037	86:03:0051611:815	71 212.50
35038	86:03:0051611:816	68 118.18
35039	86:03:0051611:817	57 085.00
35040	86:03:0051611:818	57 085.00
35041	86:03:0051611:819	61 651.80
35042	86:03:0051611:820	59 134.86
35043	86:03:0051611:821	57 085.00
35044	86:03:0051611:822	62 031.06
35045	86:03:0051611:823	57 085.00
35046	86:03:0051611:824	57 085.00
35047	86:03:0051611:825	57 085.00
35048	86:03:0051611:826	102 420.00
35049	86:03:0051611:827	57 085.00
35050	86:03:0051611:828	85 627.50
35051	86:03:0051611:829	53 903.28
35052	86:03:0051611:830	57 085.00
35053	86:03:0051611:831	57 085.00
35054	86:03:0051611:832	57 085.00
35055	86:03:0051611:833	59 113.60

35056	86:03:0051611:834	57 085.00
35057	86:03:0051611:835	57 666.18
35058	86:03:0051611:836	57 085.00
35059	86:03:0051611:837	59 739.75
35060	86:03:0051611:838	57 085.00
35061	86:03:0051611:839	57 085.00
35062	86:03:0051611:840	70 165.24
35063	86:03:0051611:841	59 237.70
35064	86:03:0051611:842	62 329.52
35065	86:03:0051611:843	55 936.71
35066	86:03:0051611:844	53 228.55
35067	86:03:0051611:845	57 085.00
35068	86:03:0051611:846	57 085.00
35069	86:03:0051611:847	57 085.00
35070	86:03:0051611:848	48 227.44
35071	86:03:0051611:849	50 529.78
35072	86:03:0051611:850	57 085.00
35073	86:03:0051611:851	53 576.64
35074	86:03:0051611:852	57 085.00
35075	86:03:0051611:853	57 085.00
35076	86:03:0051611:854	70 785.40
35077	86:03:0051611:855	67 868.85
35078	86:03:0051611:856	57 085.00
35079	86:03:0051611:857	59 710.91
35080	86:03:0051611:858	79 919.00
35081	86:03:0051611:859	57 085.00
35082	86:03:0051611:860	57 085.00
35083	86:03:0051611:861	57 085.00
35084	86:03:0051611:862	57 085.00
35085	86:03:0051611:863	57 085.00
35086	86:03:0051611:864	57 085.00
35087	86:03:0051611:865	57 085.00
35088	86:03:0051611:866	57 085.00
35089	86:03:0051611:867	57 085.00
35090	86:03:0051611:868	58 717.98
35091	86:03:0051611:869	57 085.00
35092	86:03:0051611:870	43 283.26
35093	86:03:0051611:871	58 755.34
35094	86:03:0051611:872	58 526.72
35095	86:03:0051611:873	57 085.00
35096	86:03:0051611:874	56 966.22
35097	86:03:0051611:875	57 085.00
35098	86:03:0051611:876	57 085.00
35099	86:03:0051611:877	57 085.00

35100	86:03:0051611:878	57 085.00
35101	86:03:0051611:879	66 341.82
35102	86:03:0051611:880	43 370.00
35103	86:03:0051611:881	57 458.92
35104	86:03:0051611:882	57 085.00
35105	86:03:0051611:883	57 085.00
35106	86:03:0051611:884	56 632.95
35107	86:03:0051611:885	56 782.25
35108	86:03:0051611:886	57 085.00
35109	86:03:0051611:887	57 085.00
35110	86:03:0051611:888	57 085.00
35111	86:03:0051611:889	66 811.14
35112	86:03:0051611:890	62 793.50
35113	86:03:0051611:891	57 085.00
35114	86:03:0051611:892	57 085.00
35115	86:03:0051611:893	57 085.00
35116	86:03:0051611:894	57 085.00
35117	86:03:0051611:895	68 502.00
35118	86:03:0051611:896	59 466.24
35119	86:03:0051611:897	57 085.00
35120	86:03:0051611:898	57 085.00
35121	86:03:0051611:899	57 085.00
35122	86:03:0051611:900	57 085.00
35123	86:03:0051611:901	57 085.00
35124	86:03:0051611:902	57 085.00
35125	86:03:0051611:903	57 085.00
35126	86:03:0051611:904	59 025.24
35127	86:03:0051611:905	57 085.00
35128	86:03:0051611:906	60 153.89
35129	86:03:0051611:907	57 085.00
35130	86:03:0051611:908	57 085.00
35131	86:03:0051611:909	57 725.49
35132	86:03:0051611:910	57 085.00
35133	86:03:0051611:911	57 085.00
35134	86:03:0051611:912	57 085.00
35135	86:03:0051611:913	57 085.00
35136	86:03:0051611:914	58 285.59
35137	86:03:0051611:915	62 476.20
35138	86:03:0051611:916	65 070.84
35139	86:03:0051611:917	58 859.35
35140	86:03:0051611:918	73 546.34
35141	86:03:0051611:919	64 894.15
35142	86:03:0051611:920	53 494.85
35143	86:03:0051611:921	57 075.00

35144	86:03:0051611:922	56 578.48
35145	86:03:0051611:923	57 852.94
35146	86:03:0051611:924	66 584.70
35147	86:03:0051611:926	58 168.52
35148	86:03:0051611:927	35 241.45
35149	86:03:0051611:928	58 155.84
35150	86:03:0051611:929	61 162.96
35151	86:03:0051611:930	59 644.08
35152	86:03:0051611:931	59 981.25
35153	86:03:0051611:932	57 112.54
35154	86:03:0051611:937	43 370.00
35155	86:03:0051611:938	68 165.46
35156	86:03:0051611:939	67 340.00
35157	86:03:0051611:950	44 237.40
35158	86:03:0051611:954	79 919.00
35159	86:03:0051611:955	57 085.00
35160	86:03:0051611:959	62956 534.76
35161	86:03:0051611:965	165 091.08
35162	86:03:0051612:103	80 692.51
35163	86:03:0051612:119	84 409.25
35164	86:03:0051612:125	81 653.64
35165	86:03:0051612:131	78 786.36
35166	86:03:0051612:134	79 893.28
35167	86:03:0051612:151	78 305.98
35168	86:03:0051612:154	79 280.93
35169	86:03:0051612:162	80 985.60
35170	86:03:0051612:163	81 007.49
35171	86:03:0051612:168	81 951.87
35172	86:03:0051612:17	116 048.88
35173	86:03:0051612:170	80 078.46
35174	86:03:0051612:176	79 736.40
35175	86:03:0051612:177	80 062.29
35176	86:03:0051612:200	545.31
35177	86:03:0051612:202	82 528.13
35178	86:03:0051612:203	82 982.02
35179	86:03:0051612:204	8181 158.40
35180	86:03:0051612:210	75 801.60
35181	86:03:0051612:218	80 874.37
35182	86:03:0051612:221	81 738.60
35183	86:03:0051612:223	80 865.16
35184	86:03:0051612:228	584.32
35185	86:03:0051612:236	81 151.26
35186	86:03:0051612:251	167 047.42
35187	86:03:0051612:255	82 175.33

35188	86:03:0051612:26	8014 818.42
35189	86:03:0051612:261	80 155.01
35190	86:03:0051612:262	79 437.38
35191	86:03:0051612:270	83 311.29
35192	86:03:0051612:271	81 026.74
35193	86:03:0051612:290	60 805.32
35194	86:03:0051612:291	82 648.59
35195	86:03:0051612:292	82 022.40
35196	86:03:0051612:294	81 232.36
35197	86:03:0051612:295	81 437.10
35198	86:03:0051612:296	84 199.71
35199	86:03:0051612:297	79 260.30
35200	86:03:0051612:298	80 752.90
35201	86:03:0051612:300	160 944.00
35202	86:03:0051612:302	69 750.37
35203	86:03:0051612:303	80 688.92
35204	86:03:0051612:304	79 688.07
35205	86:03:0051612:305	83 261.08
35206	86:03:0051612:306	80 927.00
35207	86:03:0051612:307	172 240.32
35208	86:03:0051612:308	50 415.02
35209	86:03:0051612:309	77 446.82
35210	86:03:0051612:310	81 531.24
35211	86:03:0051612:311	78 796.80
35212	86:03:0051612:313	81 866.04
35213	86:03:0051612:314	81 588.09
35214	86:03:0051612:316	81 758.96
35215	86:03:0051612:318	80 549.00
35216	86:03:0051612:319	80 570.00
35217	86:03:0051612:320	83 641.35
35218	86:03:0051612:321	162 655.92
35219	86:03:0051612:322	81 370.93
35220	86:03:0051612:323	83 239.20
35221	86:03:0051612:325	78 220.80
35222	86:03:0051612:326	85 791.74
35223	86:03:0051612:327	82 951.03
35224	86:03:0051612:328	86 319.20
35225	86:03:0051612:329	80 514.00
35226	86:03:0051612:330	80 254.16
35227	86:03:0051612:331	80 985.60
35228	86:03:0051612:332	80 640.00
35229	86:03:0051612:333	80 062.29
35230	86:03:0051612:334	82 281.36
35231	86:03:0051612:335	80 479.40

35232	86:03:0051612:336	82 718.35
35233	86:03:0051612:337	80 675.00
35234	86:03:0051612:338	31948 416.00
35235	86:03:0051612:339	80 640.00
35236	86:03:0051612:340	82 461.72
35237	86:03:0051612:341	81 599.00
35238	86:03:0051612:342	80 640.00
35239	86:03:0051612:343	80 640.00
35240	86:03:0051612:344	80 977.54
35241	86:03:0051612:345	80 640.00
35242	86:03:0051612:346	80 640.00
35243	86:03:0051612:347	82 077.84
35244	86:03:0051612:348	80 640.00
35245	86:03:0051612:349	80 640.00
35246	86:03:0051612:350	79 833.60
35247	86:03:0051612:351	83 082.24
35248	86:03:0051612:352	80 641.15
35249	86:03:0051612:353	80 640.00
35250	86:03:0051612:354	80 640.00
35251	86:03:0051612:355	80 640.00
35252	86:03:0051612:356	115 857.79
35253	86:03:0051612:357	80 792.06
35254	86:03:0051612:358	79 794.43
35255	86:03:0051612:359	82 944.00
35256	86:03:0051612:36	79 490.04
35257	86:03:0051612:360	80 640.00
35258	86:03:0051612:362	82 864.53
35259	86:03:0051612:363	81 276.72
35260	86:03:0051612:364	80 640.00
35261	86:03:0051612:365	80 640.00
35262	86:03:0051612:366	80 640.00
35263	86:03:0051612:367	84 375.50
35264	86:03:0051612:368	80 640.00
35265	86:03:0051612:369	80 580.72
35266	86:03:0051612:370	80 640.00
35267	86:03:0051612:371	78 777.22
35268	86:03:0051612:372	80 640.00
35269	86:03:0051612:373	80 957.48
35270	86:03:0051612:374	80 640.00
35271	86:03:0051612:375	80 640.00
35272	86:03:0051612:376	80 640.00
35273	86:03:0051612:377	85 969.20
35274	86:03:0051612:378	80 640.00
35275	86:03:0051612:379	82 234.26

35276	86:03:0051612:380	81 907.20
35277	86:03:0051612:381	82 733.80
35278	86:03:0051612:382	80 640.00
35279	86:03:0051612:383	80 640.00
35280	86:03:0051612:384	80 640.00
35281	86:03:0051612:385	80 640.00
35282	86:03:0051612:386	83 023.20
35283	86:03:0051612:387	78 601.02
35284	86:03:0051612:388	79 271.36
35285	86:03:0051612:389	80 640.00
35286	86:03:0051612:390	80 678.09
35287	86:03:0051612:391	81 441.24
35288	86:03:0051612:392	82 340.28
35289	86:03:0051612:393	80 640.00
35290	86:03:0051612:394	77 299.20
35291	86:03:0051612:395	77 266.56
35292	86:03:0051612:396	80 507.00
35293	86:03:0051612:397	80 738.00
35294	86:03:0051612:398	79 409.72
35295	86:03:0051612:399	73 019.16
35296	86:03:0051612:400	78 682.80
35297	86:03:0051612:401	80 640.00
35298	86:03:0051612:402	80 640.00
35299	86:03:0051612:403	80 640.00
35300	86:03:0051612:404	80 640.00
35301	86:03:0051612:405	80 640.00
35302	86:03:0051612:406	82 245.66
35303	86:03:0051612:407	80 640.00
35304	86:03:0051612:408	78 091.79
35305	86:03:0051612:409	67 128.75
35306	86:03:0051612:410	80 640.00
35307	86:03:0051612:411	82 944.00
35308	86:03:0051612:412	79 727.58
35309	86:03:0051612:413	81 100.80
35310	86:03:0051612:414	80 640.00
35311	86:03:0051612:415	80 409.60
35312	86:03:0051612:416	80 500.00
35313	86:03:0051612:417	82 944.00
35314	86:03:0051612:418	80 640.00
35315	86:03:0051612:419	80 640.00
35316	86:03:0051612:420	80 179.20
35317	86:03:0051612:421	78 455.81
35318	86:03:0051612:422	80 640.00
35319	86:03:0051612:423	75 456.00

35320	86:03:0051612:424	81 326.21
35321	86:03:0051612:425	80 640.00
35322	86:03:0051612:426	162 234.60
35323	86:03:0051612:427	80 640.00
35324	86:03:0051612:428	80 640.00
35325	86:03:0051612:429	80 640.00
35326	86:03:0051612:43	80 840.32
35327	86:03:0051612:430	82 022.40
35328	86:03:0051612:431	88 043.93
35329	86:03:0051612:432	80 640.00
35330	86:03:0051612:433	81 331.20
35331	86:03:0051612:434	80 640.00
35332	86:03:0051612:435	80 640.00
35333	86:03:0051612:436	79 948.80
35334	86:03:0051612:437	80 640.00
35335	86:03:0051612:438	80 640.00
35336	86:03:0051612:439	80 640.00
35337	86:03:0051612:440	80 640.00
35338	86:03:0051612:441	80 640.00
35339	86:03:0051612:442	80 640.00
35340	86:03:0051612:443	105 579.20
35341	86:03:0051612:444	80 517.81
35342	86:03:0051612:445	79 176.75
35343	86:03:0051612:447	80 161.30
35344	86:03:0051612:448	85 489.58
35345	86:03:0051612:449	81 832.78
35346	86:03:0051612:450	81 234.30
35347	86:03:0051612:451	80 885.00
35348	86:03:0051612:452	81 194.85
35349	86:03:0051612:453	82 720.80
35350	86:03:0051612:454	78 580.59
35351	86:03:0051612:455	81 611.16
35352	86:03:0051612:456	159 796.27
35353	86:03:0051612:457	161 718.12
35354	86:03:0051612:458	81 907.20
35355	86:03:0051612:459	82 547.64
35356	86:03:0051612:460	80 929.36
35357	86:03:0051612:461	80 640.00
35358	86:03:0051612:462	81 599.00
35359	86:03:0051612:463	80 640.00
35360	86:03:0051612:464	81 166.65
35361	86:03:0051612:465	82 598.40
35362	86:03:0051612:466	79 833.60
35363	86:03:0051612:467	80 640.00

35364	86:03:0051612:468	80 724.00
35365	86:03:0051612:469	80 640.00
35366	86:03:0051612:470	79 142.40
35367	86:03:0051612:471	81 031.86
35368	86:03:0051612:472	80 640.00
35369	86:03:0051612:473	80 640.00
35370	86:03:0051612:474	80 640.00
35371	86:03:0051612:475	80 640.00
35372	86:03:0051612:476	80 640.00
35373	86:03:0051612:477	80 640.00
35374	86:03:0051612:478	80 640.00
35375	86:03:0051612:479	80 297.52
35376	86:03:0051612:480	80 640.00
35377	86:03:0051612:481	81 488.82
35378	86:03:0051612:482	81 928.53
35379	86:03:0051612:483	83 750.40
35380	86:03:0051612:484	80 640.00
35381	86:03:0051612:485	81 561.60
35382	86:03:0051612:486	80 640.00
35383	86:03:0051612:487	79 812.81
35384	86:03:0051612:488	80 640.00
35385	86:03:0051612:489	80 640.00
35386	86:03:0051612:49	81 570.82
35387	86:03:0051612:490	80 640.00
35388	86:03:0051612:491	84 341.25
35389	86:03:0051612:492	82 526.82
35390	86:03:0051612:494	80 640.00
35391	86:03:0051612:495	81 923.70
35392	86:03:0051612:496	81 830.16
35393	86:03:0051612:497	80 640.00
35394	86:03:0051612:498	80 640.00
35395	86:03:0051612:499	81 749.40
35396	86:03:0051612:5	75 787.80
35397	86:03:0051612:50	78 728.40
35398	86:03:0051612:500	80 640.00
35399	86:03:0051612:501	80 640.00
35400	86:03:0051612:502	80 640.00
35401	86:03:0051612:503	83 930.40
35402	86:03:0051612:504	80 905.50
35403	86:03:0051612:505	83 080.83
35404	86:03:0051612:506	82 944.00
35405	86:03:0051612:507	82 944.00
35406	86:03:0051612:508	82 944.00
35407	86:03:0051612:509	81 313.80

35408	86:03:0051612:510	82 483.20
35409	86:03:0051612:511	85 932.77
35410	86:03:0051612:512	81 599.00
35411	86:03:0051612:513	80 640.00
35412	86:03:0051612:514	77 361.72
35413	86:03:0051612:515	80 151.34
35414	86:03:0051612:516	80 640.00
35415	86:03:0051612:517	80 640.00
35416	86:03:0051612:518	80 179.20
35417	86:03:0051612:519	80 870.40
35418	86:03:0051612:52	79 805.88
35419	86:03:0051612:520	80 640.00
35420	86:03:0051612:521	80 640.00
35421	86:03:0051612:522	83 297.13
35422	86:03:0051612:523	80 640.00
35423	86:03:0051612:524	82 063.62
35424	86:03:0051612:525	80 640.00
35425	86:03:0051612:526	80 640.00
35426	86:03:0051612:527	81 589.92
35427	86:03:0051612:528	80 640.00
35428	86:03:0051612:529	80 640.00
35429	86:03:0051612:53	80 179.20
35430	86:03:0051612:530	82 944.00
35431	86:03:0051612:531	82 944.00
35432	86:03:0051612:532	82 944.00
35433	86:03:0051612:533	51 840.00
35434	86:03:0051612:534	83 923.84
35435	86:03:0051612:535	81 521.82
35436	86:03:0051612:536	133 419.36
35437	86:03:0051612:537	81 394.74
35438	86:03:0051612:538	81 448.32
35439	86:03:0051612:539	160 980.43
35440	86:03:0051612:540	80 640.00
35441	86:03:0051612:541	81 252.74
35442	86:03:0051612:542	79 483.04
35443	86:03:0051612:543	81 091.05
35444	86:03:0051612:544	81 037.44
35445	86:03:0051612:545	81 451.22
35446	86:03:0051612:546	80 976.30
35447	86:03:0051612:547	81 830.64
35448	86:03:0051612:548	80 179.26
35449	86:03:0051612:549	78 240.09
35450	86:03:0051612:550	82 104.40
35451	86:03:0051612:551	82 107.84

35452	86:03:0051612:552	79 900.22
35453	86:03:0051612:553	81 486.52
35454	86:03:0051612:554	83 159.46
35455	86:03:0051612:555	80 582.58
35456	86:03:0051612:556	80 815.00
35457	86:03:0051612:557	82 236.00
35458	86:03:0051612:558	84 458.16
35459	86:03:0051612:559	78 940.44
35460	86:03:0051612:560	80 640.00
35461	86:03:0051612:561	81 703.20
35462	86:03:0051612:562	81 288.84
35463	86:03:0051612:564	78 220.58
35464	86:03:0051612:565	79 281.02
35465	86:03:0051612:566	72 152.59
35466	86:03:0051612:568	82 345.62
35467	86:03:0051612:569	82 193.28
35468	86:03:0051612:570	81 394.74
35469	86:03:0051612:571	87 194.80
35470	86:03:0051612:572	91 678.91
35471	86:03:0051612:573	74 612.04
35472	86:03:0051612:574	162 285.01
35473	86:03:0051612:575	82 526.70
35474	86:03:0051612:576	162 032.64
35475	86:03:0051612:577	81 637.29
35476	86:03:0051612:578	82 110.00
35477	86:03:0051612:579	78 261.20
35478	86:03:0051612:580	81 342.90
35479	86:03:0051612:581	162 692.82
35480	86:03:0051612:582	80 930.45
35481	86:03:0051612:583	82 332.84
35482	86:03:0051612:584	84 654.72
35483	86:03:0051612:585	80 965.50
35484	86:03:0051612:586	81 244.20
35485	86:03:0051612:587	81 230.10
35486	86:03:0051612:588	84 800.77
35487	86:03:0051612:589	82 785.66
35488	86:03:0051612:590	83 448.76
35489	86:03:0051612:591	79 138.05
35490	86:03:0051612:593	80 640.00
35491	86:03:0051612:594	79 849.88
35492	86:03:0051612:595	92 683.95
35493	86:03:0051612:606	80 640.00
35494	86:03:0051612:607	57 600.00
35495	86:03:0051612:608	80 640.00

35496	86:03:0051612:609	57 600.00
35497	86:03:0051612:612	81 599.00
35498	86:03:0051612:613	57 600.00
35499	86:03:0051612:614	81 342.12
35500	86:03:0051612:615	81 320.88
35501	86:03:0051612:64	80 965.50
35502	86:03:0051612:68	79 967.60
35503	86:03:0051612:73	81 502.11
35504	86:03:0051612:79	80 409.60
35505	86:03:0051612:85	79 833.60
35506	86:03:0051613:15	69 537.34
35507	86:03:0051613:202	55646 895.92
35508	86:03:0051613:203	66 074.40
35509	86:03:0051613:204	70 345.88
35510	86:03:0051613:205	71 786.56
35511	86:03:0051613:206	70 818.00
35512	86:03:0051613:207	70 818.00
35513	86:03:0051613:208	71 172.09
35514	86:03:0051613:209	70 423.36
35515	86:03:0051613:210	70 936.03
35516	86:03:0051613:211	70 818.00
35517	86:03:0051613:212	71 023.96
35518	86:03:0051613:213	71 943.40
35519	86:03:0051613:214	71 993.79
35520	86:03:0051613:215	74 062.06
35521	86:03:0051613:216	71 054.06
35522	86:03:0051613:217	107 525.33
35523	86:03:0051613:218	69 991.79
35524	86:03:0051613:219	69 507.48
35525	86:03:0051613:220	94 778.09
35526	86:03:0051613:221	66 923.01
35527	86:03:0051613:222	67 982.25
35528	86:03:0051613:223	72 824.51
35529	86:03:0051613:224	70 358.75
35530	86:03:0051613:225	69 425.16
35531	86:03:0051613:226	69 165.58
35532	86:03:0051613:227	67 120.56
35533	86:03:0051613:228	71 998.30
35534	86:03:0051613:229	70 818.00
35535	86:03:0051613:230	94 424.00
35536	86:03:0051613:231	69 732.10
35537	86:03:0051613:232	70 818.00
35538	86:03:0051613:233	72 744.30
35539	86:03:0051613:234	71 626.00

35540	86:03:0051613:235	74 122.84
35541	86:03:0051613:236	66 208.80
35542	86:03:0051613:237	67 503.62
35543	86:03:0051613:238	71 644.21
35544	86:03:0051613:239	67 749.22
35545	86:03:0051613:240	68 527.00
35546	86:03:0051613:241	118 030.00
35547	86:03:0051613:242	73 800.48
35548	86:03:0051613:243	67 413.90
35549	86:03:0051613:244	71 644.21
35550	86:03:0051613:245	70 818.00
35551	86:03:0051613:246	67 985.28
35552	86:03:0051613:247	73 850.40
35553	86:03:0051613:248	94 424.00
35554	86:03:0051613:249	70 581.94
35555	86:03:0051613:250	89 183.12
35556	86:03:0051613:251	68 811.49
35557	86:03:0051613:252	70 818.00
35558	86:03:0051613:253	165 564.00
35559	86:03:0051613:254	75 402.00
35560	86:03:0051613:255	70 842.00
35561	86:03:0051613:256	70 699.97
35562	86:03:0051613:257	74 476.93
35563	86:03:0051613:258	73 346.00
35564	86:03:0051613:259	70 115.76
35565	86:03:0051613:260	70 818.00
35566	86:03:0051613:261	82 621.00
35567	86:03:0051613:262	70 818.00
35568	86:03:0051613:263	95 722.33
35569	86:03:0051613:264	68 575.43
35570	86:03:0051613:265	70 818.00
35571	86:03:0051613:266	70 818.00
35572	86:03:0051613:267	67 277.10
35573	86:03:0051613:268	70 818.00
35574	86:03:0051613:269	70 980.00
35575	86:03:0051613:270	66 096.80
35576	86:03:0051613:271	67 041.04
35577	86:03:0051613:272	66 804.98
35578	86:03:0051613:273	70 884.00
35579	86:03:0051613:274	73 383.57
35580	86:03:0051613:275	65 977.92
35581	86:03:0051613:276	71 066.10
35582	86:03:0051613:277	70 986.00
35583	86:03:0051613:278	71 504.95

35584	86:03:0051613:279	67 126.24
35585	86:03:0051613:280	89 763.60
35586	86:03:0051613:282	68 916.43
35587	86:03:0051613:283	106 916.70
35588	86:03:0051613:284	140 927.82
35589	86:03:0051613:285	67 419.60
35590	86:03:0051613:286	65 081.50
35591	86:03:0051613:290	134 512.49
35592	86:03:0051613:291	69 307.56
35593	86:03:0051613:292	141 733.79
35594	86:03:0051613:294	71 368.64
35595	86:03:0051613:297	139 984.05
35596	86:03:0051613:298	77 480.16
35597	86:03:0051613:300	177 195.00
35598	86:03:0051613:301	140 823.84
35599	86:03:0051613:302	139 900.56
35600	86:03:0051613:303	142 050.24
35601	86:03:0051613:304	137 541.36
35602	86:03:0051613:305	177 075.00
35603	86:03:0051613:306	138 460.92
35604	86:03:0051613:307	144 700.11
35605	86:03:0051613:308	106 308.00
35606	86:03:0051613:309	69 271.87
35607	86:03:0051613:310	139 712.00
35608	86:03:0051613:311	142 455.10
35609	86:03:0051613:312	67 324.40
35610	86:03:0051613:313	137 635.98
35611	86:03:0051613:314	66 466.60
35612	86:03:0051613:316	135 541.76
35613	86:03:0051613:317	141 693.98
35614	86:03:0051613:318	71 414.20
35615	86:03:0051613:319	69 142.14
35616	86:03:0051613:321	136 257.72
35617	86:03:0051613:322	141 754.03
35618	86:03:0051613:323	80 954.86
35619	86:03:0051613:324	135 142.56
35620	86:03:0051613:325	135 883.50
35621	86:03:0051613:326	98 521.65
35622	86:03:0051613:327	142 737.28
35623	86:03:0051613:329	68 465.04
35624	86:03:0051613:330	143 630.34
35625	86:03:0051613:331	135 131.08
35626	86:03:0051613:332	136 518.61
35627	86:03:0051613:333	132 238.40

35628	86:03:0051613:334	71 426.30
35629	86:03:0051613:335	137 589.30
35630	86:03:0051613:337	139 712.30
35631	86:03:0051613:338	141 848.02
35632	86:03:0051613:339	72 128.55
35633	86:03:0051613:340	142 655.33
35634	86:03:0051613:342	138 909.76
35635	86:03:0051613:343	175 862.04
35636	86:03:0051613:344	71 568.60
35637	86:03:0051613:345	139 770.75
35638	86:03:0051613:346	68 453.42
35639	86:03:0051613:347	106 590.64
35640	86:03:0051613:348	69 868.02
35641	86:03:0051613:349	142 389.79
35642	86:03:0051613:350	134 872.74
35643	86:03:0051613:351	71 674.56
35644	86:03:0051613:352	67 277.10
35645	86:03:0051613:353	91 597.25
35646	86:03:0051613:355	66 724.56
35647	86:03:0051613:356	71 471.64
35648	86:03:0051613:357	70 752.00
35649	86:03:0051613:358	136 223.04
35650	86:03:0051613:359	134 512.49
35651	86:03:0051613:360	135 823.40
35652	86:03:0051613:361	144 704.78
35653	86:03:0051613:362	68 240.94
35654	86:03:0051613:363	134 565.39
35655	86:03:0051613:364	141 836.00
35656	86:03:0051613:365	176 792.06
35657	86:03:0051613:366	138 614.18
35658	86:03:0051613:368	1.00
35659	86:03:0051613:369	1.00
35660	86:03:0051613:370	1.00
35661	86:03:0051613:371	1.00
35662	86:03:0051613:373	1.00
35663	86:03:0051613:374	1.00
35664	86:03:0051613:375	1.00
35665	86:03:0051613:376	1.00
35666	86:03:0051613:377	1.00
35667	86:03:0051613:378	135 941.20
35668	86:03:0051613:379	1.00
35669	86:03:0051613:381	135 306.24
35670	86:03:0051613:382	1.00
35671	86:03:0051613:383	1.00

35672	86:03:0051613:384	1.00
35673	86:03:0051613:385	70 190.92
35674	86:03:0051613:386	70 202.84
35675	86:03:0051613:387	140 809.79
35676	86:03:0051613:388	176 745.00
35677	86:03:0051613:389	138 744.00
35678	86:03:0051613:390	139 511.46
35679	86:03:0051613:392	126 667.65
35680	86:03:0051613:393	137 951.07
35681	86:03:0051613:394	141 780.00
35682	86:03:0051613:395	137 170.00
35683	86:03:0051613:396	130 289.46
35684	86:03:0051613:397	96 789.42
35685	86:03:0051613:398	70 611.84
35686	86:03:0051613:399	82 246.30
35687	86:03:0051613:400	135 739.52
35688	86:03:0051613:401	70 807.79
35689	86:03:0051613:402	70 962.00
35690	86:03:0051613:404	70 831.75
35691	86:03:0051613:405	136 996.00
35692	86:03:0051613:407	136 949.60
35693	86:03:0051613:408	136 856.80
35694	86:03:0051613:409	109 682.64
35695	86:03:0051613:410	69 271.87
35696	86:03:0051613:412	70 920.00
35697	86:03:0051613:413	138 591.25
35698	86:03:0051613:414	66 749.10
35699	86:03:0051613:415	69 283.61
35700	86:03:0051613:417	138 638.25
35701	86:03:0051613:418	136 916.73
35702	86:03:0051613:421	69 980.32
35703	86:03:0051613:423	136 903.20
35704	86:03:0051613:425	138 388.78
35705	86:03:0051613:426	71 707.98
35706	86:03:0051613:427	136 706.00
35707	86:03:0051613:428	136 964.94
35708	86:03:0051613:429	73 015.78
35709	86:03:0051613:433	68 411.00
35710	86:03:0051613:434	70 819.77
35711	86:03:0051613:435	138 485.50
35712	86:03:0051613:436	175 288.56
35713	86:03:0051613:437	112 247.72
35714	86:03:0051613:438	69 631.80
35715	86:03:0051613:439	141 211.72

35716	86:03:0051613:440	71 036.00
35717	86:03:0051613:441	137 139.24
35718	86:03:0051613:442	137 137.32
35719	86:03:0051613:443	177 450.00
35720	86:03:0051613:444	70 463.91
35721	86:03:0051613:445	137 092.76
35722	86:03:0051613:446	64 271.85
35723	86:03:0051613:447	140 667.92
35724	86:03:0051613:451	141 531.72
35725	86:03:0051613:452	70 629.78
35726	86:03:0051613:453	70 481.82
35727	86:03:0051613:454	131 844.24
35728	86:03:0051613:455	136 632.42
35729	86:03:0051613:456	129 520.08
35730	86:03:0051613:457	174 963.60
35731	86:03:0051613:458	149 004.34
35732	86:03:0051613:459	137 150.86
35733	86:03:0051613:460	141 495.78
35734	86:03:0051613:461	68 610.29
35735	86:03:0051613:462	137 786.22
35736	86:03:0051613:463	177 360.00
35737	86:03:0051613:464	142 443.05
35738	86:03:0051613:465	70 866.00
35739	86:03:0051613:467	80 335.20
35740	86:03:0051613:468	64 900.00
35741	86:03:0051613:469	70 469.88
35742	86:03:0051613:470	149 388.00
35743	86:03:0051613:471	68 957.24
35744	86:03:0051613:472	129 295.12
35745	86:03:0051613:473	70 198.10
35746	86:03:0051613:474	141 816.00
35747	86:03:0051613:475	99 767.20
35748	86:03:0051613:476	139 709.90
35749	86:03:0051613:479	84 333.54
35750	86:03:0051613:480	138 095.10
35751	86:03:0051613:482	139 275.40
35752	86:03:0051613:483	74 611.71
35753	86:03:0051613:484	139 556.62
35754	86:03:0051613:485	136 379.53
35755	86:03:0051613:486	141 084.00
35756	86:03:0051613:489	136 227.12
35757	86:03:0051613:490	93 633.48
35758	86:03:0051613:491	68 948.76
35759	86:03:0051613:492	140 298.40

35760	86:03:0051613:493	135 082.19
35761	86:03:0051613:495	142 955.40
35762	86:03:0051613:496	136 816.56
35763	86:03:0051613:497	137 473.60
35764	86:03:0051613:498	137 439.33
35765	86:03:0051613:499	135 478.59
35766	86:03:0051613:5	76 335.75
35767	86:03:0051613:500	141 150.24
35768	86:03:0051613:501	149 469.60
35769	86:03:0051613:503	142 565.28
35770	86:03:0051613:505	150 650.64
35771	86:03:0051613:507	137 320.89
35772	86:03:0051613:508	149 227.26
35773	86:03:0051613:510	136 182.50
35774	86:03:0051613:512	74 640.82
35775	86:03:0051613:514	135 869.52
35776	86:03:0051613:515	74 685.20
35777	86:03:0051613:516	141 811.96
35778	86:03:0051613:517	74 599.05
35779	86:03:0051613:518	133 220.49
35780	86:03:0051613:519	72 173.16
35781	86:03:0051613:520	141 540.00
35782	86:03:0051613:522	70 568.19
35783	86:03:0051613:525	70 836.00
35784	86:03:0051613:526	135 481.50
35785	86:03:0051613:529	133 392.42
35786	86:03:0051613:530	137 580.30
35787	86:03:0051613:531	1.00
35788	86:03:0051613:532	142 047.92
35789	86:03:0051613:533	141 220.24
35790	86:03:0051613:535	136 825.50
35791	86:03:0051613:536	136 452.33
35792	86:03:0051613:537	136 377.66
35793	86:03:0051613:539	136 896.73
35794	86:03:0051613:541	136 063.20
35795	86:03:0051613:545	142 244.95
35796	86:03:0051613:546	74 685.20
35797	86:03:0051613:547	138 992.22
35798	86:03:0051613:548	136 969.05
35799	86:03:0051613:549	150 596.61
35800	86:03:0051613:550	148 861.28
35801	86:03:0051613:551	141 607.62
35802	86:03:0051613:552	140 334.16
35803	86:03:0051613:553	142 516.92

35804	86:03:0051613:554	142 671.10
35805	86:03:0051613:555	148 516.20
35806	86:03:0051613:556	148 975.04
35807	86:03:0051613:557	144 781.20
35808	86:03:0051613:558	140 360.50
35809	86:03:0051613:560	134 694.56
35810	86:03:0051613:561	125 916.67
35811	86:03:0051613:562	147 537.50
35812	86:03:0051613:563	140 102.18
35813	86:03:0051613:565	137 541.36
35814	86:03:0051613:566	138 378.81
35815	86:03:0051613:567	152 127.78
35816	86:03:0051613:569	152 822.95
35817	86:03:0051613:572	176 940.00
35818	86:03:0051613:574	123 643.04
35819	86:03:0051613:576	153 439.00
35820	86:03:0051613:579	70 818.00
35821	86:03:0051613:580	126 098.76
35822	86:03:0051613:581	143 503.65
35823	86:03:0051613:583	142 994.88
35824	86:03:0051613:584	71 526.18
35825	86:03:0051613:585	133 705.33
35826	86:03:0051613:586	210 240.70
35827	86:03:0051613:587	109 240.22
35828	86:03:0051613:588	141 471.82
35829	86:03:0051613:589	70 818.00
35830	86:03:0051613:590	145 523.84
35831	86:03:0051613:591	67 602.54
35832	86:03:0051613:592	144 569.92
35833	86:03:0051613:593	95 966.52
35834	86:03:0051613:594	65 871.90
35835	86:03:0051613:595	71 632.07
35836	86:03:0051613:596	71 629.20
35837	86:03:0051613:597	72 264.96
35838	86:03:0051613:598	70 671.64
35839	86:03:0051613:599	71 780.48
35840	86:03:0051613:600	70 275.45
35841	86:03:0051613:601	141 129.50
35842	86:03:0051613:602	169 226.34
35843	86:03:0051613:603	140 125.35
35844	86:03:0051613:604	78 503.25
35845	86:03:0051613:605	71 054.06
35846	86:03:0051613:606	77 506.40
35847	86:03:0051613:607	69 141.15

35848	86:03:0051613:608	69 761.60
35849	86:03:0051613:609	142 867.53
35850	86:03:0051613:610	140 551.69
35851	86:03:0051613:612	69 483.96
35852	86:03:0051613:613	148 793.40
35853	86:03:0051613:614	141 793.74
35854	86:03:0051613:615	70 725.46
35855	86:03:0051613:616	141 166.62
35856	86:03:0051613:617	70 051.09
35857	86:03:0051613:618	67 555.01
35858	86:03:0051613:620	71 902.08
35859	86:03:0051613:621	60 929.65
35860	86:03:0051613:622	71 240.68
35861	86:03:0051613:623	100 892.84
35862	86:03:0051613:624	71 765.61
35863	86:03:0051613:625	67 255.80
35864	86:03:0051613:626	70 358.75
35865	86:03:0051613:627	107 998.77
35866	86:03:0051613:628	100 783.08
35867	86:03:0051613:629	71 098.30
35868	86:03:0051613:630	108 335.32
35869	86:03:0051613:631	69 453.84
35870	86:03:0051613:633	147 950.00
35871	86:03:0051613:634	60 939.95
35872	86:03:0051613:636	95 626.80
35873	86:03:0051613:637	140 540.40
35874	86:03:0051613:638	141 392.40
35875	86:03:0051613:639	100 867.25
35876	86:03:0051613:640	62 612.44
35877	86:03:0051613:641	140 951.70
35878	86:03:0051613:642	68 868.06
35879	86:03:0051613:643	71 644.21
35880	86:03:0051613:644	144 871.89
35881	86:03:0051613:646	159 465.29
35882	86:03:0051613:647	70 015.51
35883	86:03:0051613:648	67 688.49
35884	86:03:0051613:650	68 858.13
35885	86:03:0051613:651	146 761.01
35886	86:03:0051613:653	66 996.72
35887	86:03:0051613:654	69 253.48
35888	86:03:0051613:655	59 130.00
35889	86:03:0051613:656	83 359.20
35890	86:03:0051613:657	68 347.20
35891	86:03:0051613:658	68 457.40

35892	86:03:0051613:659	90 407.70
35893	86:03:0051613:660	47 920.18
35894	86:03:0051613:661	70 924.01
35895	86:03:0051613:662	70 930.02
35896	86:03:0051613:663	72 425.95
35897	86:03:0051613:664	72 438.21
35898	86:03:0051613:665	67 309.48
35899	86:03:0051613:666	67 277.10
35900	86:03:0051613:668	68 575.43
35901	86:03:0051613:669	70 115.76
35902	86:03:0051613:670	70 003.65
35903	86:03:0051613:671	136 498.77
35904	86:03:0051613:672	69 844.16
35905	86:03:0051613:673	74 710.56
35906	86:03:0051613:674	68 295.00
35907	86:03:0051613:675	68 283.40
35908	86:03:0051613:676	73 178.60
35909	86:03:0051613:677	70 296.75
35910	86:03:0051613:678	70 284.81
35911	86:03:0051613:679	68 600.34
35912	86:03:0051613:680	68 470.85
35913	86:03:0051613:681	136 918.46
35914	86:03:0051613:682	69 213.17
35915	86:03:0051613:683	69 201.43
35916	86:03:0051613:684	141 636.00
35917	86:03:0051613:685	68 532.80
35918	86:03:0051613:686	104 692.61
35919	86:03:0051613:687	132 901.78
35920	86:03:0051613:688	70 705.96
35921	86:03:0051613:689	70 581.94
35922	86:03:0051613:690	70 617.82
35923	86:03:0051613:691	70 493.76
35924	86:03:0051613:692	146 529.68
35925	86:03:0051613:693	162 954.18
35926	86:03:0051613:700	71 750.08
35927	86:03:0051613:701	71 880.27
35928	86:03:0051613:702	69 642.88
35929	86:03:0051613:703	68 695.92
35930	86:03:0051613:708	133 779.42
35931	86:03:0051613:709	86 502.08
35932	86:03:0051613:710	86 590.13
35933	86:03:0051613:711	69 095.26
35934	86:03:0051613:712	68 376.20
35935	86:03:0051613:713	137 870.72

35936	86:03:0051613:714	142 910.11
35937	86:03:0051613:716	67 497.91
35938	86:03:0051613:717	65 602.44
35939	86:03:0051613:718	76 051.95
35940	86:03:0051613:719	74 748.60
35941	86:03:0051613:720	70 180.25
35942	86:03:0051613:721	71 144.36
35943	86:03:0051613:722	70 311.15
35944	86:03:0051613:723	77 296.48
35945	86:03:0051613:724	58 925.00
35946	86:03:0051613:726	74 542.08
35947	86:03:0051613:727	74 535.75
35948	86:03:0051613:728	1.00
35949	86:03:0051613:729	1.00
35950	86:03:0051613:730	1.00
35951	86:03:0051613:731	1.00
35952	86:03:0051613:732	1.00
35953	86:03:0051613:733	1.00
35954	86:03:0051613:734	194 264.20
35955	86:03:0051613:735	1.00
35956	86:03:0051613:736	1.00
35957	86:03:0051613:737	1.00
35958	86:03:0051613:738	1.00
35959	86:03:0051613:739	1.00
35960	86:03:0051613:784	66 467.78
35961	86:03:0051613:831	68 517.33
35962	86:03:0051613:832	68 499.90
35963	86:03:0051613:833	68 370.40
35964	86:03:0051613:834	68 382.00
35965	86:03:0051613:837	70 244.56
35966	86:03:0051613:838	70 114.80
35967	86:03:0051613:845	69 284.04
35968	86:03:0051613:846	69 154.47
35969	86:03:0051613:847	69 189.69
35970	86:03:0051613:848	69 295.80
35971	86:03:0051613:855	159 350.45
35972	86:03:0051613:859	70 878.00
35973	86:03:0051613:860	72 171.32
35974	86:03:0051613:865	52 911.00
35975	86:03:0051613:866	84 055.40
35976	86:03:0051613:868	68 126.39
35977	86:03:0051613:869	70 357.80
35978	86:03:0051613:881	70 505.70
35979	86:03:0051613:882	70 735.91

35980	86:03:0051613:97	77 427.68
35981	86:03:0051701:100	420 687.03
35982	86:03:0051701:101	352 326.50
35983	86:03:0051701:102	362 861.43
35984	86:03:0051701:103	481 117.00
35985	86:03:0051701:104	385 070.84
35986	86:03:0051701:105	395 551.15
35987	86:03:0051701:106	385 916.40
35988	86:03:0051701:107	347 925.76
35989	86:03:0051701:108	1785 374.06
35990	86:03:0051701:109	1535 998.69
35991	86:03:0051701:110	481 723.20
35992	86:03:0051701:111	396 453.26
35993	86:03:0051701:112	197 823.34
35994	86:03:0051701:113	186 840.00
35995	86:03:0051701:114	390 869.28
35996	86:03:0051701:115	308 286.00
35997	86:03:0051701:116	399 837.60
35998	86:03:0051701:117	408 927.75
35999	86:03:0051701:118	369 943.20
36000	86:03:0051701:119	186 840.00
36001	86:03:0051701:120	369 943.20
36002	86:03:0051701:121	369 943.20
36003	86:03:0051701:122	369 943.20
36004	86:03:0051701:123	294 086.16
36005	86:03:0051701:124	354 996.00
36006	86:03:0051701:125	385 637.76
36007	86:03:0051701:126	384 890.40
36008	86:03:0051701:127	491 746.84
36009	86:03:0051701:128	354 996.00
36010	86:03:0051701:129	8161 930.50
36011	86:03:0051701:13	395 776.16
36012	86:03:0051701:130	186 840.00
36013	86:03:0051701:131	1.00
36014	86:03:0051701:132	383 288.50
36015	86:03:0051701:133	16849 385.28
36016	86:03:0051701:134	369 943.20
36017	86:03:0051701:135	3 245.12
36018	86:03:0051701:136	3 245.12
36019	86:03:0051701:137	21 904.56
36020	86:03:0051701:144	245 190.40
36021	86:03:0051701:146	2573 353.92
36022	86:03:0051701:18	412 169.04
36023	86:03:0051701:2	1632 980.80

36024	86:03:0051701:21	417 026.88
36025	86:03:0051701:23	387 349.21
36026	86:03:0051701:24	495 752.52
36027	86:03:0051701:25	1.00
36028	86:03:0051701:26	1.00
36029	86:03:0051701:28	4 867.68
36030	86:03:0051701:29	388 211.02
36031	86:03:0051701:31	32 451.20
36032	86:03:0051701:33	485 663.73
36033	86:03:0051701:34	412 599.00
36034	86:03:0051701:36	419 025.60
36035	86:03:0051701:38	403 418.39
36036	86:03:0051701:39	401 014.86
36037	86:03:0051701:4	62438 142.97
36038	86:03:0051701:42	387 506.16
36039	86:03:0051701:45	401 496.74
36040	86:03:0051701:46	401 331.27
36041	86:03:0051701:47	375 004.94
36042	86:03:0051701:48	395 424.26
36043	86:03:0051701:52	393 627.04
36044	86:03:0051701:55	396 734.38
36045	86:03:0051701:56	422 775.00
36046	86:03:0051701:58	422 131.44
36047	86:03:0051701:60	427 742.91
36048	86:03:0051701:62	409 233.00
36049	86:03:0051701:65	415 398.06
36050	86:03:0051701:66	3209 396.40
36051	86:03:0051701:67	72320 090.22
36052	86:03:0051701:70	181 493.04
36053	86:03:0051701:76	2806 306.76
36054	86:03:0051701:77	3557 462.80
36055	86:03:0051701:78	5899 628.16
36056	86:03:0051701:79	890 690.50
36057	86:03:0051701:80	217 038.15
36058	86:03:0051701:82	472 872.84
36059	86:03:0051701:83	383 190.90
36060	86:03:0051701:84	384 533.52
36061	86:03:0051701:85	187 555.00
36062	86:03:0051701:86	398 457.30
36063	86:03:0051701:87	412 255.68
36064	86:03:0051701:88	348 471.00
36065	86:03:0051701:89	388 168.08
36066	86:03:0051701:9	393 931.92
36067	86:03:0051701:90	551 347.94

36068	86:03:0051701:92	383 212.56
36069	86:03:0051701:93	371 375.59
36070	86:03:0051701:94	397 478.48
36071	86:03:0051701:95	391 543.88
36072	86:03:0051701:96	200 284.59
36073	86:03:0051701:97	206 593.01
36074	86:03:0051701:98	398 714.10
36075	86:03:0051701:99	385 658.88
36076	86:03:0051702:100	30965 850.00
36077	86:03:0051702:101	1.00
36078	86:03:0051702:97	175374 599.10
36079	86:03:0051702:99	382 664.94
36080	86:03:0051703:1	383 550.00
36081	86:03:0051703:10	285 720.00
36082	86:03:0051703:100	8471 991.60
36083	86:03:0051703:101	2612 771.40
36084	86:03:0051703:102	127079 874.00
36085	86:03:0051703:103	5917 882.74
36086	86:03:0051703:104	31 278.45
36087	86:03:0051703:105	798 940.98
36088	86:03:0051703:106	4198 794.10
36089	86:03:0051703:107	1.00
36090	86:03:0051703:108	1087 115.20
36091	86:03:0051703:109	88 429.52
36092	86:03:0051703:11	285 232.50
36093	86:03:0051703:110	1.00
36094	86:03:0051703:111	2612 771.40
36095	86:03:0051703:112	5917 882.74
36096	86:03:0051703:113	31 278.45
36097	86:03:0051703:114	1087 115.20
36098	86:03:0051703:115	88 429.52
36099	86:03:0051703:116	117783 153.84
36100	86:03:0051703:117	839 368.39
36101	86:03:0051703:119	5842 244.88
36102	86:03:0051703:12	292 322.80
36103	86:03:0051703:120	2688 679.20
36104	86:03:0051703:122	757 008.00
36105	86:03:0051703:123	3297 671.02
36106	86:03:0051703:13	2014 495.50
36107	86:03:0051703:14	332 358.40
36108	86:03:0051703:15	332 420.00
36109	86:03:0051703:16	377 260.00
36110	86:03:0051703:17	264 537.00
36111	86:03:0051703:18	291 352.60

36112	86:03:0051703:20	333 599.20
36113	86:03:0051703:21	48 676.80
36114	86:03:0051703:22	801 757.80
36115	86:03:0051703:23	297 328.20
36116	86:03:0051703:24	27363 998.55
36117	86:03:0051703:25	7235 572.12
36118	86:03:0051703:3	268 317.00
36119	86:03:0051703:30	76 260.32
36120	86:03:0051703:31	28 394.80
36121	86:03:0051703:34	700 276.44
36122	86:03:0051703:38	1353 281.63
36123	86:03:0051703:39	281 181.54
36124	86:03:0051703:4	382 720.00
36125	86:03:0051703:43	745 100.89
36126	86:03:0051703:5	401 352.00
36127	86:03:0051703:6	293 816.60
36128	86:03:0051703:7	393 645.40
36129	86:03:0051703:8	668 164.09
36130	86:03:0051703:9	285 795.00
36131	86:03:0051703:92	1087 115.20
36132	86:03:0051703:94	1534 604.16
36133	86:03:0051703:95	1411 703.57
36134	86:03:0051703:96	5126 806.72
36135	86:03:0051703:97	826 694.32
36136	86:03:0051703:98	1461 041.10
36137	86:03:0051703:99	136 912.32
36138	86:03:0051704:10	1482 987.70
36139	86:03:0051704:102	302 834.66
36140	86:03:0051704:103	20 282.00
36141	86:03:0051704:106	533 606.26
36142	86:03:0051704:107	331 736.60
36143	86:03:0051704:11	222 331.40
36144	86:03:0051704:110	1310 989.84
36145	86:03:0051704:111	4880 871.49
36146	86:03:0051704:113	440 918.48
36147	86:03:0051704:114	13140 358.20
36148	86:03:0051704:116	4259 322.01
36149	86:03:0051704:117	390 425.40
36150	86:03:0051704:118	1807 990.05
36151	86:03:0051704:119	3571 415.19
36152	86:03:0051704:122	1.00
36153	86:03:0051704:123	6137 423.25
36154	86:03:0051704:124	10316 713.33
36155	86:03:0051704:125	1883 283.65

36156	86:03:0051704:126	42 932.68
36157	86:03:0051704:127	124 785.64
36158	86:03:0051704:128	229 482.00
36159	86:03:0051704:129	1.00
36160	86:03:0051704:13	1469 869.60
36161	86:03:0051704:130	139 029.66
36162	86:03:0051704:131	1.00
36163	86:03:0051704:132	1.00
36164	86:03:0051704:133	1.00
36165	86:03:0051704:134	1.00
36166	86:03:0051704:135	210 651.00
36167	86:03:0051704:136	413 678.44
36168	86:03:0051704:137	111 544.72
36169	86:03:0051704:138	106 127.98
36170	86:03:0051704:139	1.00
36171	86:03:0051704:14	370 745.76
36172	86:03:0051704:140	9 735.36
36173	86:03:0051704:141	1562 512.40
36174	86:03:0051704:142	1408 542.20
36175	86:03:0051704:143	2592 850.88
36176	86:03:0051704:144	228 780.96
36177	86:03:0051704:145	1.00
36178	86:03:0051704:146	1853 345.00
36179	86:03:0051704:147	329 007.78
36180	86:03:0051704:15	1594 859.90
36181	86:03:0051704:150	5569 657.50
36182	86:03:0051704:151	4974 048.97
36183	86:03:0051704:152	144 407.84
36184	86:03:0051704:153	199 213.00
36185	86:03:0051704:154	20 282.00
36186	86:03:0051704:155	2564 700.00
36187	86:03:0051704:156	1849 718.40
36188	86:03:0051704:157	98 133.60
36189	86:03:0051704:158	175 236.48
36190	86:03:0051704:159	19 470.72
36191	86:03:0051704:16	1703 111.00
36192	86:03:0051704:160	3 245.12
36193	86:03:0051704:161	2179 199.25
36194	86:03:0051704:162	201 197.44
36195	86:03:0051704:17	708 752.25
36196	86:03:0051704:171	6156 069.92
36197	86:03:0051704:173	1528 281.44
36198	86:03:0051704:175	25 723.10
36199	86:03:0051704:176	1466 794.24

36200	86:03:0051704:177	335 027.75
36201	86:03:0051704:18	285 577.50
36202	86:03:0051704:19	9068 715.00
36203	86:03:0051704:199	1056 966.84
36204	86:03:0051704:2	341 335.19
36205	86:03:0051704:20	332 105.10
36206	86:03:0051704:21	271 120.60
36207	86:03:0051704:22	278 619.10
36208	86:03:0051704:228	1.00
36209	86:03:0051704:229	1.00
36210	86:03:0051704:24	156 570.80
36211	86:03:0051704:25	156 140.30
36212	86:03:0051704:26	151 912.00
36213	86:03:0051704:27	2479 934.00
36214	86:03:0051704:28	284 250.00
36215	86:03:0051704:3	1519 837.50
36216	86:03:0051704:30	284 587.50
36217	86:03:0051704:31	322 702.50
36218	86:03:0051704:32	292 184.20
36219	86:03:0051704:33	262 545.00
36220	86:03:0051704:34	247 318.50
36221	86:03:0051704:35	284 430.00
36222	86:03:0051704:36	273 002.40
36223	86:03:0051704:37	284 430.00
36224	86:03:0051704:38	284 272.50
36225	86:03:0051704:39	418 493.32
36226	86:03:0051704:4	1479 929.00
36227	86:03:0051704:40	286 930.40
36228	86:03:0051704:41	8 112.80
36229	86:03:0051704:42	272 145.60
36230	86:03:0051704:43	267 932.70
36231	86:03:0051704:44	267 634.50
36232	86:03:0051704:45	283 380.00
36233	86:03:0051704:46	21 904.56
36234	86:03:0051704:47	272 368.80
36235	86:03:0051704:48	275 648.00
36236	86:03:0051704:49	297 450.80
36237	86:03:0051704:5	1581 793.20
36238	86:03:0051704:50	149 535.00
36239	86:03:0051704:51	308 844.80
36240	86:03:0051704:52	396 238.50
36241	86:03:0051704:53	13 791.76
36242	86:03:0051704:54	263 879.00
36243	86:03:0051704:55	274 319.40

36244	86:03:0051704:56	169 481.50
36245	86:03:0051704:57	798 277.50
36246	86:03:0051704:58	241 699.20
36247	86:03:0051704:59	875 967.00
36248	86:03:0051704:6	1419 971.00
36249	86:03:0051704:60	1066 121.10
36250	86:03:0051704:63	135 619.20
36251	86:03:0051704:64	737 170.20
36252	86:03:0051704:65	185 172.30
36253	86:03:0051704:66	1259 897.20
36254	86:03:0051704:67	23 527.12
36255	86:03:0051704:68	798 864.00
36256	86:03:0051704:69	826 909.60
36257	86:03:0051704:7	1541 865.20
36258	86:03:0051704:70	845 865.00
36259	86:03:0051704:71	1828 938.23
36260	86:03:0051704:72	777 610.40
36261	86:03:0051704:77	1315 636.60
36262	86:03:0051704:79	1061 946.27
36263	86:03:0051704:8	1582 487.40
36264	86:03:0051704:84	73 025.68
36265	86:03:0051704:86	2360 189.16
36266	86:03:0051704:87	240 145.68
36267	86:03:0051704:88	113 511.30
36268	86:03:0051704:89	152 948.64
36269	86:03:0051704:9	1643 222.70
36270	86:03:0051704:90	232 940.07
36271	86:03:0051704:91	148 820.80
36272	86:03:0051704:92	132 961.92
36273	86:03:0051704:93	117 115.36
36274	86:03:0051704:98	154 075.02
36275	86:03:0051705:1	818 124.87
36276	86:03:0051705:107	413 048.00
36277	86:03:0051705:108	1221 763.34
36278	86:03:0051705:109	335 592.93
36279	86:03:0051705:111	773 402.33
36280	86:03:0051705:113	905 134.63
36281	86:03:0051705:114	128 298.00
36282	86:03:0051705:115	3879 792.60
36283	86:03:0051705:116	1824 543.71
36284	86:03:0051705:117	14610 009.40
36285	86:03:0051705:118	193 634.10
36286	86:03:0051705:120	1.00
36287	86:03:0051705:121	2667 985.30

36288	86:03:0051705:122	429 163.35
36289	86:03:0051705:124	480 361.80
36290	86:03:0051705:125	917 504.56
36291	86:03:0051705:126	6054 353.88
36292	86:03:0051705:127	935 286.00
36293	86:03:0051705:128	205 332.00
36294	86:03:0051705:129	171 234.36
36295	86:03:0051705:13	313 576.00
36296	86:03:0051705:130	1.00
36297	86:03:0051705:131	7906 144.94
36298	86:03:0051705:133	761 229.00
36299	86:03:0051705:137	60 672.60
36300	86:03:0051705:139	1.00
36301	86:03:0051705:14	1.00
36302	86:03:0051705:140	1953 562.24
36303	86:03:0051705:141	324 743.65
36304	86:03:0051705:143	3580 989.92
36305	86:03:0051705:148	276 282.30
36306	86:03:0051705:149	292 132.50
36307	86:03:0051705:15	332 061.00
36308	86:03:0051705:150	341 158.40
36309	86:03:0051705:151	318 578.20
36310	86:03:0051705:152	287 223.60
36311	86:03:0051705:153	321 874.00
36312	86:03:0051705:154	280 310.40
36313	86:03:0051705:155	328 236.00
36314	86:03:0051705:156	395 110.00
36315	86:03:0051705:157	280 987.20
36316	86:03:0051705:158	309 593.10
36317	86:03:0051705:159	255 789.60
36318	86:03:0051705:16	331 457.50
36319	86:03:0051705:160	386 710.00
36320	86:03:0051705:161	273 546.00
36321	86:03:0051705:164	48934 535.04
36322	86:03:0051705:165	3295 992.58
36323	86:03:0051705:166	39495 293.18
36324	86:03:0051705:167	1014 488.64
36325	86:03:0051705:168	108 756.03
36326	86:03:0051705:169	41235 602.76
36327	86:03:0051705:170	313 154.08
36328	86:03:0051705:171	1.00
36329	86:03:0051705:172	1.00
36330	86:03:0051705:173	321 236.78
36331	86:03:0051705:174	269 458.45

36332	86:03:0051705:175	299 961.20
36333	86:03:0051705:176	306 073.90
36334	86:03:0051705:177	331 260.26
36335	86:03:0051705:178	328 876.78
36336	86:03:0051705:179	36 507.60
36337	86:03:0051705:182	323 259.48
36338	86:03:0051705:183	195 882.45
36339	86:03:0051705:184	7021 814.91
36340	86:03:0051705:186	328 024.25
36341	86:03:0051705:187	98 230.38
36342	86:03:0051705:188	5080 825.36
36343	86:03:0051705:189	1565 280.22
36344	86:03:0051705:19	575 315.27
36345	86:03:0051705:191	1600 573.44
36346	86:03:0051705:192	1668 672.72
36347	86:03:0051705:195	53 946.24
36348	86:03:0051705:2	50 299.36
36349	86:03:0051705:20	334 662.00
36350	86:03:0051705:201	578 800.80
36351	86:03:0051705:21	26 772.24
36352	86:03:0051705:22	295 837.50
36353	86:03:0051705:23	269 443.20
36354	86:03:0051705:24	264 810.80
36355	86:03:0051705:26	307 242.00
36356	86:03:0051705:27	314 704.00
36357	86:03:0051705:28	310 367.30
36358	86:03:0051705:29	239 455.50
36359	86:03:0051705:30	239 266.40
36360	86:03:0051705:31	218 887.20
36361	86:03:0051705:33	249 792.00
36362	86:03:0051705:34	339 448.76
36363	86:03:0051705:35	238 979.70
36364	86:03:0051705:36	227 342.60
36365	86:03:0051705:37	238 680.80
36366	86:03:0051705:38	234 354.00
36367	86:03:0051705:39	233 952.00
36368	86:03:0051705:4	282 463.20
36369	86:03:0051705:43	253 435.00
36370	86:03:0051705:44	288 933.00
36371	86:03:0051705:45	269 831.40
36372	86:03:0051705:46	250 656.00
36373	86:03:0051705:47	278 010.36
36374	86:03:0051705:49	20622 322.82
36375	86:03:0051705:50	1008 993.96

36376	86:03:0051705:51	277 027.80
36377	86:03:0051705:52	276 175.80
36378	86:03:0051705:54	299 198.90
36379	86:03:0051705:55	261 092.30
36380	86:03:0051705:56	277 631.30
36381	86:03:0051705:57	284 765.70
36382	86:03:0051705:58	299 676.30
36383	86:03:0051705:61	107 900.24
36384	86:03:0051705:62	68 958.80
36385	86:03:0051705:63	303 404.40
36386	86:03:0051705:64	47 307.68
36387	86:03:0051705:65	318 807.80
36388	86:03:0051705:68	1808 789.36
36389	86:03:0051705:72	279 129.60
36390	86:03:0051705:73	270 977.00
36391	86:03:0051705:76	231 214.80
36392	86:03:0051705:78	1997 421.64
36393	86:03:0051705:80	47 054.24
36394	86:03:0051705:81	386 870.00
36395	86:03:0051705:82	101 239.20
36396	86:03:0051705:85	322 587.80
36397	86:03:0051705:86	434 403.20
36398	86:03:0051705:87	441 362.40
36399	86:03:0051705:88	480 115.60
36400	86:03:0051705:89	395 760.00
36401	86:03:0051705:90	330 395.00
36402	86:03:0051705:92	330 165.50
36403	86:03:0051705:93	329 579.00
36404	86:03:0051705:94	313 461.90
36405	86:03:0051705:96	251 296.50
36406	86:03:0051705:97	279 100.80
36407	86:03:0051706:1	15 450.45
36408	86:03:0051706:10	2021 709.76
36409	86:03:0051706:100	15 570.80
36410	86:03:0051706:101	4 079.45
36411	86:03:0051706:102	2 849.39
36412	86:03:0051706:103	9387 948.80
36413	86:03:0051706:104	19 954.03
36414	86:03:0051706:105	1736 116.44
36415	86:03:0051706:106	2962 094.40
36416	86:03:0051706:107	3856 488.32
36417	86:03:0051706:108	2830 872.96
36418	86:03:0051706:109	20 282.00
36419	86:03:0051706:110	838.30

36420	86:03:0051706:111	1073 323.44
36421	86:03:0051706:112	59 223.44
36422	86:03:0051706:113	40 564.00
36423	86:03:0051706:114	42 186.56
36424	86:03:0051706:115	210 121.52
36425	86:03:0051706:116	1038 438.40
36426	86:03:0051706:117	38 689.65
36427	86:03:0051706:118	1.00
36428	86:03:0051706:119	6793 902.54
36429	86:03:0051706:120	121 692.00
36430	86:03:0051706:122	72 203.92
36431	86:03:0051706:124	871 114.16
36432	86:03:0051706:126	55 167.04
36433	86:03:0051706:127	19 470.72
36434	86:03:0051706:128	98 164.88
36435	86:03:0051706:129	138 728.88
36436	86:03:0051706:13	2916 177.60
36437	86:03:0051706:130	97 353.60
36438	86:03:0051706:131	60 034.72
36439	86:03:0051706:132	3266 133.80
36440	86:03:0051706:133	249 493.20
36441	86:03:0051706:135	2 849.39
36442	86:03:0051706:136	421 054.32
36443	86:03:0051706:137	241 226.70
36444	86:03:0051706:139	1.00
36445	86:03:0051706:140	323 343.92
36446	86:03:0051706:141	810 086.40
36447	86:03:0051706:15	157 977.10
36448	86:03:0051706:16	162 271.20
36449	86:03:0051706:165	126 559.68
36450	86:03:0051706:17	154 968.00
36451	86:03:0051706:18	167 029.20
36452	86:03:0051706:19	155 740.00
36453	86:03:0051706:2	338 349.80
36454	86:03:0051706:20	1842 304.06
36455	86:03:0051706:21	273 350.00
36456	86:03:0051706:22	21728 149.50
36457	86:03:0051706:23	4319 176.91
36458	86:03:0051706:24	4254 861.66
36459	86:03:0051706:25	12619 451.60
36460	86:03:0051706:26	17 848.16
36461	86:03:0051706:27	336 006.45
36462	86:03:0051706:29	168 216.00
36463	86:03:0051706:3	259 993.80

36464	86:03:0051706:30	160 248.50
36465	86:03:0051706:31	319 750.80
36466	86:03:0051706:32	167 773.10
36467	86:03:0051706:33	396 729.00
36468	86:03:0051706:38	3288 628.20
36469	86:03:0051706:4	17544 844.45
36470	86:03:0051706:40	6759 686.67
36471	86:03:0051706:41	398 424.60
36472	86:03:0051706:43	162 283.80
36473	86:03:0051706:44	158 854.50
36474	86:03:0051706:45	155 400.00
36475	86:03:0051706:46	159 695.00
36476	86:03:0051706:47	156 200.00
36477	86:03:0051706:48	325 804.50
36478	86:03:0051706:49	281 988.00
36479	86:03:0051706:50	4 056.40
36480	86:03:0051706:52	13005 230.40
36481	86:03:0051706:53	654 702.96
36482	86:03:0051706:56	77 071.60
36483	86:03:0051706:57	1487 887.52
36484	86:03:0051706:58	477 843.92
36485	86:03:0051706:59	51 372.27
36486	86:03:0051706:62	38 542.50
36487	86:03:0051706:63	511 117.57
36488	86:03:0051706:65	32 875.83
36489	86:03:0051706:7	2 325.66
36490	86:03:0051706:70	1054 529.44
36491	86:03:0051706:71	19 955.73
36492	86:03:0051706:72	11738 161.20
36493	86:03:0051706:73	3362 546.11
36494	86:03:0051706:74	1888 165.50
36495	86:03:0051706:75	1036 120.74
36496	86:03:0051706:76	10295 507.80
36497	86:03:0051706:77	2217 608.32
36498	86:03:0051706:78	9276 004.06
36499	86:03:0051706:79	38 532.45
36500	86:03:0051706:82	1700 862.56
36501	86:03:0051706:98	32689 535.01
36502	86:03:0051706:99	41323 273.89
36503	86:03:0051707:10	154 071.36
36504	86:03:0051707:102	50 809.34
36505	86:03:0051707:103	2918 456.17
36506	86:03:0051707:104	2517 220.37
36507	86:03:0051707:106	919 893.23

36508	86:03:0051707:107	702 094.25
36509	86:03:0051707:108	332 757.10
36510	86:03:0051707:109	243 778.56
36511	86:03:0051707:110	1090 178.84
36512	86:03:0051707:111	1896 196.77
36513	86:03:0051707:112	732 720.96
36514	86:03:0051707:113	3572 870.96
36515	86:03:0051707:114	21343 965.52
36516	86:03:0051707:115	2466 984.00
36517	86:03:0051707:116	665 500.98
36518	86:03:0051707:120	2945 160.00
36519	86:03:0051707:121	42 409.22
36520	86:03:0051707:124	1322 072.25
36521	86:03:0051707:125	184 347.80
36522	86:03:0051707:126	739 228.41
36523	86:03:0051707:127	2543 203.00
36524	86:03:0051707:128	26429 557.60
36525	86:03:0051707:129	341 349.01
36526	86:03:0051707:130	287 182.26
36527	86:03:0051707:131	349 030.84
36528	86:03:0051707:132	493 606.82
36529	86:03:0051707:133	59 091.00
36530	86:03:0051707:134	95 727.42
36531	86:03:0051707:135	59 484.94
36532	86:03:0051707:136	162 106.31
36533	86:03:0051707:137	63 227.37
36534	86:03:0051707:138	1662 158.00
36535	86:03:0051707:139	226 889.60
36536	86:03:0051707:14	121 728.00
36537	86:03:0051707:140	372 990.00
36538	86:03:0051707:141	148 515.38
36539	86:03:0051707:142	557 902.88
36540	86:03:0051707:143	334 652.03
36541	86:03:0051707:144	73 272.84
36542	86:03:0051707:145	23666 961.80
36543	86:03:0051707:146	168 015.41
36544	86:03:0051707:147	70 121.32
36545	86:03:0051707:148	1429 404.48
36546	86:03:0051707:149	1739 568.75
36547	86:03:0051707:15	159 377.40
36548	86:03:0051707:150	145 219.12
36549	86:03:0051707:151	447 015.28
36550	86:03:0051707:152	352 733.04
36551	86:03:0051707:153	675 796.24

36552	86:03:0051707:154	271 778.80
36553	86:03:0051707:155	389 414.40
36554	86:03:0051707:156	1.00
36555	86:03:0051707:157	3651 331.10
36556	86:03:0051707:158	19646 938.12
36557	86:03:0051707:159	1.00
36558	86:03:0051707:160	10347 622.40
36559	86:03:0051707:161	8398 271.84
36560	86:03:0051707:162	295 305.92
36561	86:03:0051707:163	167 614.00
36562	86:03:0051707:164	195 820.19
36563	86:03:0051707:166	2549 300.00
36564	86:03:0051707:167	419 936.00
36565	86:03:0051707:168	332 624.80
36566	86:03:0051707:177	182 380.80
36567	86:03:0051707:179	16130 465.64
36568	86:03:0051707:181	5994 977.52
36569	86:03:0051707:185	1618 606.20
36570	86:03:0051707:187	5319 067.20
36571	86:03:0051707:188	264 600.32
36572	86:03:0051707:189	44 516.40
36573	86:03:0051707:190	941 084.80
36574	86:03:0051707:191	168 746.24
36575	86:03:0051707:192	3349 333.32
36576	86:03:0051707:193	391 036.96
36577	86:03:0051707:194	608 763.04
36578	86:03:0051707:195	717 145.44
36579	86:03:0051707:196	262 583.10
36580	86:03:0051707:197	570 120.00
36581	86:03:0051707:198	609 266.97
36582	86:03:0051707:199	863 673.00
36583	86:03:0051707:20	155 484.30
36584	86:03:0051707:201	7855 962.82
36585	86:03:0051707:204	2207 977.92
36586	86:03:0051707:21	190 110.00
36587	86:03:0051707:22	156 189.50
36588	86:03:0051707:24	43 753.32
36589	86:03:0051707:280	274 955.46
36590	86:03:0051707:284	140 900.20
36591	86:03:0051707:29	35 696.32
36592	86:03:0051707:30	160 032.60
36593	86:03:0051707:31	155 910.70
36594	86:03:0051707:32	249 407.20
36595	86:03:0051707:34	116 824.32

36596	86:03:0051707:35	4504 432.50
36597	86:03:0051707:4	4 056.40
36598	86:03:0051707:46	3039 782.74
36599	86:03:0051707:51	48396 744.14
36600	86:03:0051707:53	214 435.84
36601	86:03:0051707:55	1.00
36602	86:03:0051707:61	345 247.32
36603	86:03:0051707:62	81 840.72
36604	86:03:0051707:63	333 207.00
36605	86:03:0051707:67	1496 256.30
36606	86:03:0051707:68	148 040.64
36607	86:03:0051707:69	9 735.36
36608	86:03:0051707:7	163 099.00
36609	86:03:0051707:70	304 527.60
36610	86:03:0051707:71	572 394.82
36611	86:03:0051707:72	206 118.00
36612	86:03:0051707:74	25 960.96
36613	86:03:0051707:77	1596 302.20
36614	86:03:0051707:83	201 040.32
36615	86:03:0051707:85	166 498.18
36616	86:03:0051707:9	34 073.76
36617	86:03:0051707:90	333 924.56
36618	86:03:0051707:91	10495 447.65
36619	86:03:0051707:94	73 015.20
36620	86:03:0051708:13	21815 897.40
36621	86:03:0051708:14	22803 063.00
36622	86:03:0051708:15	61292 204.00
36623	86:03:0051708:16	13831 825.50
36624	86:03:0051708:17	369 943.68
36625	86:03:0051708:18	19 470.72
36626	86:03:0051708:19	15 414.32
36627	86:03:0051708:2	27848 447.65
36628	86:03:0051708:20	90 863.36
36629	86:03:0051708:21	1070 889.60
36630	86:03:0051708:22	1.00
36631	86:03:0051708:23	385 765.20
36632	86:03:0051708:24	90 196.92
36633	86:03:0051708:25	2 041.80
36634	86:03:0051708:26	3215 692.80
36635	86:03:0051708:27	2 207.80
36636	86:03:0051708:28	914 531.80
36637	86:03:0051708:29	2 299.10
36638	86:03:0051708:30	1250 065.30
36639	86:03:0051708:31	276 025.20

36640	86:03:0051708:32	2 232.70
36641	86:03:0051708:33	2 523.20
36642	86:03:0051708:34	2 041.80
36643	86:03:0051708:35	2338 447.80
36644	86:03:0051708:36	1164 837.40
36645	86:03:0051708:37	971 198.40
36646	86:03:0051708:39	1873 286.03
36647	86:03:0051708:40	109 093.40
36648	86:03:0051708:41	1512 400.58
36649	86:03:0051708:42	1060 490.58
36650	86:03:0051708:44	2318 461.20
36651	86:03:0051708:45	2687 203.00
36652	86:03:0051708:46	139 739.60
36653	86:03:0051708:47	266 511.70
36654	86:03:0051708:48	31 266.10
36655	86:03:0051708:5	136 659.20
36656	86:03:0051708:54	20796 161.10
36657	86:03:0051708:6	51 921.92
36658	86:03:0051708:7	53 544.48
36659	86:03:0051708:8	1930 161.96
36660	86:03:0051708:9	202 350.40
36661	86:03:0051709:10	13407 325.62
36662	86:03:0051709:11	2527 256.20
36663	86:03:0051709:12	1.00
36664	86:03:0051709:13	5886 570.60
36665	86:03:0051709:14	739 887.36
36666	86:03:0051709:16	790 998.00
36667	86:03:0051709:18	656 325.52
36668	86:03:0051709:23	2445 455.11
36669	86:03:0051709:24	61468 510.44
36670	86:03:0051709:25	749 597.01
36671	86:03:0051709:26	546 345.00
36672	86:03:0051709:28	3317 684.00
36673	86:03:0051709:30	1880 176.59
36674	86:03:0051709:31	3284 424.99
36675	86:03:0051709:33	25842 996.32
36676	86:03:0051709:34	7601 069.43
36677	86:03:0051709:35	3 505.09
36678	86:03:0051709:38	538 036.77
36679	86:03:0051709:39	547 490.70
36680	86:03:0051709:40	8735 154.88
36681	86:03:0051709:41	8 511.65
36682	86:03:0051709:42	5469 544.08
36683	86:03:0051709:43	57394 132.00

36684	86:03:0051709:44	42252 363.87
36685	86:03:0051709:45	7 013.50
36686	86:03:0051709:46	5502 648.06
36687	86:03:0051709:47	13 062.54
36688	86:03:0051709:48	20 163.19
36689	86:03:0051709:49	65436 581.02
36690	86:03:0051709:5	13278 007.00
36691	86:03:0051709:50	2563 359.86
36692	86:03:0051709:51	594 387.85
36693	86:03:0051709:53	3049 601.52
36694	86:03:0051709:54	544 594.47
36695	86:03:0051709:55	8332 333.71
36696	86:03:0051709:56	4878 484.50
36697	86:03:0051709:57	370 612.32
36698	86:03:0051709:58	540 224.61
36699	86:03:0051709:59	304 230.00
36700	86:03:0051709:60	682 101.60
36701	86:03:0051709:61	709 524.90
36702	86:03:0051709:62	527 221.05
36703	86:03:0051709:63	334 548.80
36704	86:03:0051709:64	518 763.84
36705	86:03:0051709:65	601 736.08
36706	86:03:0051709:66	666 472.44
36707	86:03:0051709:67	564 824.15
36708	86:03:0051709:68	667 411.86
36709	86:03:0051709:69	1 956.31
36710	86:03:0051709:7	416 205.92
36711	86:03:0051709:70	602 778.20
36712	86:03:0051709:72	531 929.80
36713	86:03:0051709:73	668 248.00
36714	86:03:0051709:74	660 606.32
36715	86:03:0051709:75	4769 118.20
36716	86:03:0051709:76	1397 022.75
36717	86:03:0051709:77	1442 805.90
36718	86:03:0051709:78	3577 691.85
36719	86:03:0051709:79	17713 185.48
36720	86:03:0051709:8	40 104.00
36721	86:03:0051709:80	4121 284.00
36722	86:03:0051709:81	38413 142.85
36723	86:03:0051709:82	12711 283.52
36724	86:03:0051709:83	1.00
36725	86:03:0051709:88	4879 895.15
36726	86:03:0051709:89	8651 270.62
36727	86:03:0051709:9	18 659.44

36728	86:03:0051709:90	6528 018.33
36729	86:03:0051709:91	21467 520.95
36730	86:03:0051709:92	9250 542.60
36731	86:03:0051709:93	8660 259.44
36732	86:03:0051709:94	5652 394.11
36733	86:03:0051709:95	6187 070.01
36734	86:03:0051710:11	123188 799.00
36735	86:03:0051710:12	13 791.76
36736	86:03:0051710:13	18932 650.10
36737	86:03:0051710:633	118 306.64
36738	86:03:0051710:640	1.00
36739	86:03:0051710:641	167 847.86
36740	86:03:0051710:642	9303 751.00
36741	86:03:0051710:643	22249 532.35
36742	86:03:0051710:644	1477 340.88
36743	86:03:0051710:645	84090 116.00
36744	86:03:0051710:646	14 085.10
36745	86:03:0051710:647	256 968.00
36746	86:03:0051710:648	123188 799.00
36747	86:03:0051710:649	8392 393.00
36748	86:03:0051710:650	99 782.60
36749	86:03:0051710:651	1393 779.04
36750	86:03:0051710:652	738 264.80
36751	86:03:0051710:653	40 564.00
36752	86:03:0051710:654	709 870.00
36753	86:03:0051710:655	1.00
36754	86:03:0051710:656	21 483.00
36755	86:03:0051710:658	182 498.40
36756	86:03:0051710:659	181 582.24
36757	86:03:0051710:660	71 950.50
36758	86:03:0051710:661	9 641.28
36759	86:03:0051710:663	68 550.88
36760	86:03:0051710:665	62 163.96
36761	86:03:0051710:666	63 473.70
36762	86:03:0051710:667	68 137.38
36763	86:03:0051710:668	49 445.56
36764	86:03:0051710:669	74 182.29
36765	86:03:0051710:670	63 492.00
36766	86:03:0051710:671	76 800.90
36767	86:03:0051710:672	81 088.38
36768	86:03:0051710:673	106 227.00
36769	86:03:0051710:674	55 428.86
36770	86:03:0051710:675	62 652.69
36771	86:03:0051710:676	62 714.25

36772	86:03:0051710:677	92 421.00
36773	86:03:0051710:678	92 894.80
36774	86:03:0051710:679	93 246.23
36775	86:03:0051710:680	117 659.34
36776	86:03:0051710:682	73 323.59
36777	86:03:0051710:683	59 017.77
36778	86:03:0051710:684	68 509.32
36779	86:03:0051710:685	65 589.18
36780	86:03:0051710:686	63 648.00
36781	86:03:0051710:687	62 357.70
36782	86:03:0051710:688	131 128.50
36783	86:03:0051710:689	71 207.62
36784	86:03:0051710:690	68 303.20
36785	86:03:0051710:691	62 601.39
36786	86:03:0051710:692	139 658.40
36787	86:03:0051710:693	60 457.44
36788	86:03:0051710:694	60 867.59
36789	86:03:0051710:695	127 457.44
36790	86:03:0051710:696	59 428.08
36791	86:03:0051710:697	170 503.85
36792	86:03:0051710:698	55 351.68
36793	86:03:0051710:699	54 612.70
36794	86:03:0051710:700	137 038.08
36795	86:03:0051710:701	61 304.24
36796	86:03:0051710:702	61 238.98
36797	86:03:0051710:703	65 652.14
36798	86:03:0051710:704	66 351.68
36799	86:03:0051710:705	60 634.00
36800	86:03:0051710:706	64 134.00
36801	86:03:0051710:707	61 233.96
36802	86:03:0051710:708	55 351.68
36803	86:03:0051710:709	70 353.61
36804	86:03:0051710:710	79 283.38
36805	86:03:0051710:711	82 734.75
36806	86:03:0051710:712	72 800.64
36807	86:03:0051710:713	71 802.58
36808	86:03:0051710:714	100 948.24
36809	86:03:0051710:715	68 321.52
36810	86:03:0051710:716	147 648.65
36811	86:03:0051710:717	70 297.78
36812	86:03:0051710:718	72 006.48
36813	86:03:0051710:719	88 385.92
36814	86:03:0051710:720	61 212.18
36815	86:03:0051710:721	19961 073.38

36816	86:03:0051710:722	62 637.30
36817	86:03:0051710:723	66 682.98
36818	86:03:0051710:724	114 849.05
36819	86:03:0051710:725	59 164.16
36820	86:03:0051710:726	58 194.00
36821	86:03:0051710:727	52 007.25
36822	86:03:0051710:728	56 407.96
36823	86:03:0051710:729	154 506.66
36824	86:03:0051710:730	11477 229.40
36825	86:03:0051710:731	157 251.48
36826	86:03:0051710:732	61 372.50
36827	86:03:0051710:733	4313 848.00
36828	86:03:0051710:737	2297 515.00
36829	86:03:0051710:740	64 690.56
36830	86:03:0051710:741	60 970.00
36831	86:03:0051710:742	92 282.06
36832	86:03:0051710:743	117 052.64
36833	86:03:0051710:744	58 306.44
36834	86:03:0051710:745	62 934.16
36835	86:03:0051710:746	98 067.82
36836	86:03:0051710:747	152 805.12
36837	86:03:0051710:748	124 521.76
36838	86:03:0051710:749	129 222.72
36839	86:03:0051710:750	84 647.18
36840	86:03:0051710:751	122 528.16
36841	86:03:0051710:752	132 532.75
36842	86:03:0051710:753	53 523.76
36843	86:03:0051710:754	67 210.98
36844	86:03:0051710:755	161 703.00
36845	86:03:0051710:756	113 889.23
36846	86:03:0051710:757	64 436.29
36847	86:03:0051710:758	121 278.58
36848	86:03:0051710:759	65 308.20
36849	86:03:0051710:760	57 236.76
36850	86:03:0051710:761	59 086.72
36851	86:03:0051710:762	67 482.74
36852	86:03:0051710:763	68 009.04
36853	86:03:0051710:764	61 893.92
36854	86:03:0051710:766	67 058.76
36855	86:03:0051710:767	62 684.16
36856	86:03:0051710:768	95 992.96
36857	86:03:0051710:769	79 451.28
36858	86:03:0051710:770	76 741.34
36859	86:03:0051710:771	104 225.16

36860	86:03:0051710:772	71 580.60
36861	86:03:0051710:773	65 689.80
36862	86:03:0051710:774	64 113.00
36863	86:03:0051710:775	4192 932.90
36864	86:03:0051710:776	63 063.66
36865	86:03:0051710:777	57 766.38
36866	86:03:0051710:778	58 089.06
36867	86:03:0051710:779	67 413.50
36868	86:03:0051710:780	75 006.24
36869	86:03:0051710:781	68 310.36
36870	86:03:0051710:782	59 628.72
36871	86:03:0051710:783	70 701.69
36872	86:03:0051710:784	59 618.88
36873	86:03:0051710:785	62 286.33
36874	86:03:0051710:786	60 915.00
36875	86:03:0051710:787	61 220.00
36876	86:03:0051710:788	61 055.00
36877	86:03:0051710:789	61 040.00
36878	86:03:0051710:790	48 724.00
36879	86:03:0051710:791	71 484.86
36880	86:03:0051710:792	58 194.00
36881	86:03:0051710:793	59 633.55
36882	86:03:0051710:795	59 731.35
36883	86:03:0051710:796	68 432.00
36884	86:03:0051710:797	66 069.00
36885	86:03:0051710:798	58 497.64
36886	86:03:0051710:799	60 497.12
36887	86:03:0051710:8	44854 432.33
36888	86:03:0051710:800	93 444.84
36889	86:03:0051710:802	57 466.71
36890	86:03:0051710:803	63 616.14
36891	86:03:0051710:804	53 636.00
36892	86:03:0051710:805	61 432.56
36893	86:03:0051710:806	74 687.92
36894	86:03:0051710:807	64 548.70
36895	86:03:0051710:808	104 352.96
36896	86:03:0051710:809	81 217.50
36897	86:03:0051710:810	62 728.56
36898	86:03:0051710:811	65 185.38
36899	86:03:0051710:812	62 545.92
36900	86:03:0051710:813	1 401.04
36901	86:03:0051710:814	61 751.40
36902	86:03:0051710:815	63 434.80
36903	86:03:0051710:817	72 703.05

36904	86:03:0051710:818	60 210.09
36905	86:03:0051710:819	58 885.94
36906	86:03:0051710:820	58 842.56
36907	86:03:0051710:821	69 477.76
36908	86:03:0051710:822	65 021.04
36909	86:03:0051710:823	57 508.48
36910	86:03:0051710:824	73 129.42
36911	86:03:0051710:825	70 934.00
36912	86:03:0051710:826	63 525.60
36913	86:03:0051710:827	61 060.00
36914	86:03:0051710:828	109 249.62
36915	86:03:0051710:829	61 634.16
36916	86:03:0051710:831	65 338.40
36917	86:03:0051710:832	61 130.00
36918	86:03:0051710:833	61 227.21
36919	86:03:0051710:834	102 053.70
36920	86:03:0051710:835	89 978.70
36921	86:03:0051710:836	72 547.62
36922	86:03:0051710:837	76 822.20
36923	86:03:0051710:838	59 852.90
36924	86:03:0051710:839	94 530.17
36925	86:03:0051710:840	64 082.58
36926	86:03:0051710:841	64 951.38
36927	86:03:0051710:842	67 964.40
36928	86:03:0051710:843	121 172.28
36929	86:03:0051710:844	79 134.57
36930	86:03:0051710:848	66 194.46
36931	86:03:0051710:850	61 075.00
36932	86:03:0051710:851	62 438.40
36933	86:03:0051710:853	67 759.72
36934	86:03:0051710:854	57 908.58
36935	86:03:0051710:855	61 583.76
36936	86:03:0051710:856	59 252.45
36937	86:03:0051710:870	58 675.20
36938	86:03:0051710:871	61 598.88
36939	86:03:0051710:872	60 691.26
36940	86:03:0051710:873	53 305.36
36941	86:03:0051710:874	69 044.88
36942	86:03:0051710:875	73 470.00
36943	86:03:0051710:877	75 392.24
36944	86:03:0051710:878	79 700.48
36945	86:03:0051710:895	66 562.86
36946	86:03:0051710:896	96 747.21
36947	86:03:0051710:897	71 300.56

36948	86:03:0051710:898	131 817.84
36949	86:03:0051710:899	67 230.54
36950	86:03:0051710:900	56 592.49
36951	86:03:0051710:902	18264 180.00
36952	86:03:0051710:903	62 342.40
36953	86:03:0051710:905	58 349.46
36954	86:03:0051710:906	61 132.02
36955	86:03:0051710:909	58 859.97
36956	86:03:0051710:910	48 736.00
36957	86:03:0051710:911	126 297.50
36958	86:03:0051710:913	61 025.00
36959	86:03:0051711:100	1407 354.59
36960	86:03:0051711:101	39648 753.57
36961	86:03:0051711:102	3596 833.89
36962	86:03:0051711:103	7444 116.42
36963	86:03:0051711:104	133 861.20
36964	86:03:0051711:108	26273 412.00
36965	86:03:0051711:15	447 429.97
36966	86:03:0051711:17	1.00
36967	86:03:0051711:18	1.00
36968	86:03:0051711:24	2262 114.00
36969	86:03:0051711:32	162 398.08
36970	86:03:0051711:33	103828 888.80
36971	86:03:0051711:34	64552 155.00
36972	86:03:0051711:40	1587 536.25
36973	86:03:0051711:41	12353 907.20
36974	86:03:0051711:42	78 694.16
36975	86:03:0051711:55	1476 529.60
36976	86:03:0051711:56	760 169.36
36977	86:03:0051711:57	73321 957.80
36978	86:03:0051711:58	18374 538.00
36979	86:03:0051711:59	101626 200.00
36980	86:03:0051711:60	65364 300.00
36981	86:03:0051711:61	108147 150.00
36982	86:03:0051711:62	31507 718.06
36983	86:03:0051711:63	44932 877.08
36984	86:03:0051711:64	948 931.62
36985	86:03:0051711:65	12350 374.40
36986	86:03:0051711:66	846 976.32
36987	86:03:0051711:67	515 570.16
36988	86:03:0051711:68	471 979.68
36989	86:03:0051711:69	1323 121.38
36990	86:03:0051711:70	632 061.96
36991	86:03:0051711:71	1.00

36992	86:03:0051711:72	16436 401.80
36993	86:03:0051711:73	2812 395.04
36994	86:03:0051711:74	18 249.00
36995	86:03:0051711:75	1.00
36996	86:03:0051711:76	193 895.92
36997	86:03:0051711:78	1.00
36998	86:03:0051711:79	11485 290.96
36999	86:03:0051711:84	196 465.70
37000	86:03:0051711:85	16440 315.24
37001	86:03:0051711:86	26833 952.99
37002	86:03:0051711:87	45720 009.27
37003	86:03:0051711:89	1229 552.10
37004	86:03:0051711:92	2806 529.04
37005	86:03:0051711:93	5227 077.04
37006	86:03:0051711:94	189 028.24
37007	86:03:0051711:95	7742 856.32
37008	86:03:0051711:96	2658 564.56
37009	86:03:0051711:98	31194 560.00
37010	86:03:0051711:99	1072 640.00
37011	86:03:0051712:10	1083 058.80
37012	86:03:0051712:100	438 689.86
37013	86:03:0051712:101	538 618.68
37014	86:03:0051712:102	564 510.00
37015	86:03:0051712:103	490 353.75
37016	86:03:0051712:104	365 737.00
37017	86:03:0051712:105	373 908.36
37018	86:03:0051712:106	373 689.24
37019	86:03:0051712:107	373 559.76
37020	86:03:0051712:108	374 832.12
37021	86:03:0051712:109	374 585.64
37022	86:03:0051712:110	374 705.16
37023	86:03:0051712:111	374 814.72
37024	86:03:0051712:112	475 054.66
37025	86:03:0051712:113	374 202.12
37026	86:03:0051712:114	438 114.96
37027	86:03:0051712:115	439 108.18
37028	86:03:0051712:116	468 483.96
37029	86:03:0051712:117	568 485.00
37030	86:03:0051712:118	423 468.96
37031	86:03:0051712:119	530 346.96
37032	86:03:0051712:12	377 245.20
37033	86:03:0051712:120	449 955.00
37034	86:03:0051712:121	449 800.56
37035	86:03:0051712:122	432 602.64

37036	86:03:0051712:123	429 042.58
37037	86:03:0051712:124	461 550.66
37038	86:03:0051712:125	462 088.80
37039	86:03:0051712:126	537 830.87
37040	86:03:0051712:127	513 149.04
37041	86:03:0051712:128	439 395.84
37042	86:03:0051712:129	439 476.48
37043	86:03:0051712:13	123681 918.00
37044	86:03:0051712:130	439 534.08
37045	86:03:0051712:131	439 950.21
37046	86:03:0051712:132	439 198.58
37047	86:03:0051712:133	444 147.48
37048	86:03:0051712:134	538 393.35
37049	86:03:0051712:135	529 642.08
37050	86:03:0051712:136	529 233.77
37051	86:03:0051712:137	377 830.20
37052	86:03:0051712:138	388 843.14
37053	86:03:0051712:139	313 684.59
37054	86:03:0051712:14	24914 408.80
37055	86:03:0051712:140	313 541.62
37056	86:03:0051712:141	313 390.24
37057	86:03:0051712:142	313 230.45
37058	86:03:0051712:143	313 070.66
37059	86:03:0051712:144	312 902.46
37060	86:03:0051712:145	340 977.28
37061	86:03:0051712:146	369 360.46
37062	86:03:0051712:147	369 092.08
37063	86:03:0051712:148	312 061.46
37064	86:03:0051712:149	311 859.62
37065	86:03:0051712:150	311 649.37
37066	86:03:0051712:151	311 439.12
37067	86:03:0051712:152	311 212.05
37068	86:03:0051712:153	310 993.39
37069	86:03:0051712:154	310 757.91
37070	86:03:0051712:155	310 286.95
37071	86:03:0051712:156	310 043.06
37072	86:03:0051712:157	309 799.17
37073	86:03:0051712:158	309 538.46
37074	86:03:0051712:159	309 286.16
37075	86:03:0051712:160	309 025.45
37076	86:03:0051712:161	308 764.74
37077	86:03:0051712:162	304 460.60
37078	86:03:0051712:163	419 608.00
37079	86:03:0051712:164	416 025.06

37080	86:03:0051712:165	341 334.24
37081	86:03:0051712:166	341 544.17
37082	86:03:0051712:167	341 370.70
37083	86:03:0051712:168	341 197.23
37084	86:03:0051712:169	341 005.50
37085	86:03:0051712:170	341 187.06
37086	86:03:0051712:171	420 969.13
37087	86:03:0051712:172	416 980.52
37088	86:03:0051712:173	342 493.69
37089	86:03:0051712:174	342 695.16
37090	86:03:0051712:175	342 146.75
37091	86:03:0051712:176	341 955.02
37092	86:03:0051712:177	342 137.62
37093	86:03:0051712:178	341 553.30
37094	86:03:0051712:179	401 867.62
37095	86:03:0051712:180	401 938.29
37096	86:03:0051712:181	339 855.12
37097	86:03:0051712:182	339 617.74
37098	86:03:0051712:183	339 380.36
37099	86:03:0051712:184	339 133.85
37100	86:03:0051712:185	338 887.34
37101	86:03:0051712:186	338 631.70
37102	86:03:0051712:187	338 737.54
37103	86:03:0051712:188	403 103.61
37104	86:03:0051712:189	403 164.00
37105	86:03:0051712:190	340 567.26
37106	86:03:0051712:191	340 320.75
37107	86:03:0051712:192	340 074.24
37108	86:03:0051712:193	339 827.73
37109	86:03:0051712:194	339 562.96
37110	86:03:0051712:195	338 926.56
37111	86:03:0051712:196	339 404.76
37112	86:03:0051712:197	337 828.26
37113	86:03:0051712:198	337 554.36
37114	86:03:0051712:199	337 271.33
37115	86:03:0051712:200	336 988.30
37116	86:03:0051712:201	336 696.14
37117	86:03:0051712:202	336 035.52
37118	86:03:0051712:203	336 111.82
37119	86:03:0051712:204	440 292.51
37120	86:03:0051712:205	338 105.76
37121	86:03:0051712:206	338 193.46
37122	86:03:0051712:207	337 901.30
37123	86:03:0051712:208	337 609.14

37124	86:03:0051712:209	337 316.98
37125	86:03:0051712:21	2644 299.00
37126	86:03:0051712:210	549 027.36
37127	86:03:0051712:211	375 497.10
37128	86:03:0051712:212	375 002.10
37129	86:03:0051712:213	374 517.00
37130	86:03:0051712:214	385 366.20
37131	86:03:0051712:215	427 356.27
37132	86:03:0051712:216	464 037.76
37133	86:03:0051712:217	381 271.00
37134	86:03:0051712:218	381 058.48
37135	86:03:0051712:219	380 845.96
37136	86:03:0051712:220	380 623.32
37137	86:03:0051712:221	380 390.56
37138	86:03:0051712:222	380 147.68
37139	86:03:0051712:223	375 546.60
37140	86:03:0051712:224	375 061.50
37141	86:03:0051712:225	508 260.48
37142	86:03:0051712:226	566 670.00
37143	86:03:0051712:227	373 685.40
37144	86:03:0051712:228	373 467.60
37145	86:03:0051712:229	373 230.00
37146	86:03:0051712:230	372 992.40
37147	86:03:0051712:231	372 744.90
37148	86:03:0051712:232	378 963.64
37149	86:03:0051712:233	378 680.28
37150	86:03:0051712:234	378 386.80
37151	86:03:0051712:235	378 083.20
37152	86:03:0051712:236	377 779.60
37153	86:03:0051712:237	377 476.00
37154	86:03:0051712:238	377 152.16
37155	86:03:0051712:239	376 455.96
37156	86:03:0051712:240	376 504.48
37157	86:03:0051712:241	376 170.52
37158	86:03:0051712:242	375 836.56
37159	86:03:0051712:243	481 480.12
37160	86:03:0051712:244	371 537.10
37161	86:03:0051712:245	371 250.00
37162	86:03:0051712:246	370 953.00
37163	86:03:0051712:247	371 020.49
37164	86:03:0051712:248	369 965.12
37165	86:03:0051712:249	370 022.40
37166	86:03:0051712:250	369 705.60
37167	86:03:0051712:251	369 378.90

37168	86:03:0051712:252	369 042.30
37169	86:03:0051712:253	362 756.56
37170	86:03:0051712:254	562 950.00
37171	86:03:0051712:255	528 906.96
37172	86:03:0051712:256	422 396.38
37173	86:03:0051712:257	430 428.40
37174	86:03:0051712:258	371 863.80
37175	86:03:0051712:259	372 645.90
37176	86:03:0051712:26	37343 145.60
37177	86:03:0051712:260	372 319.20
37178	86:03:0051712:261	373 101.30
37179	86:03:0051712:262	372 774.60
37180	86:03:0051712:263	373 566.60
37181	86:03:0051712:264	373 230.00
37182	86:03:0051712:265	374 031.90
37183	86:03:0051712:266	373 685.40
37184	86:03:0051712:267	374 487.30
37185	86:03:0051712:268	374 130.90
37186	86:03:0051712:269	407 447.92
37187	86:03:0051712:27	11953 514.10
37188	86:03:0051712:270	571 952.40
37189	86:03:0051712:271	2141 396.25
37190	86:03:0051712:272	506 238.72
37191	86:03:0051712:273	5315 466.24
37192	86:03:0051712:274	6158 824.74
37193	86:03:0051712:275	404 342.26
37194	86:03:0051712:276	1.00
37195	86:03:0051712:281	125866 367.50
37196	86:03:0051712:283	76 260.32
37197	86:03:0051712:5	1728 837.68
37198	86:03:0051712:69	1.00
37199	86:03:0051712:7	138425 645.60
37200	86:03:0051712:70	31140 963.48
37201	86:03:0051712:71	32436 447.93
37202	86:03:0051712:74	32 451.20
37203	86:03:0051712:77	25 960.96
37204	86:03:0051712:78	26444 342.05
37205	86:03:0051712:84	112982 766.55
37206	86:03:0051712:85	10163 222.55
37207	86:03:0051712:87	19033 989.45
37208	86:03:0051712:88	11555 259.56
37209	86:03:0051712:89	4753 131.85
37210	86:03:0051712:90	1.00
37211	86:03:0051712:91	709 058.72

37212	86:03:0051712:92	41 375.28
37213	86:03:0051712:94	10106 114.96
37214	86:03:0051712:95	6734 214.60
37215	86:03:0051712:96	373 433.45
37216	86:03:0051712:97	517 010.56
37217	86:03:0051712:98	439 886.72
37218	86:03:0051712:99	439 660.52
37219	86:03:0051713:100	64 272.92
37220	86:03:0051713:101	97 416.00
37221	86:03:0051713:102	60 885.00
37222	86:03:0051713:103	97 416.00
37223	86:03:0051713:104	97 416.00
37224	86:03:0051713:105	60 885.00
37225	86:03:0051713:106	73 062.00
37226	86:03:0051713:107	170 296.00
37227	86:03:0051713:108	128 361.85
37228	86:03:0051713:109	105 783.37
37229	86:03:0051713:11	65 106.70
37230	86:03:0051713:110	60 885.00
37231	86:03:0051713:111	104 914.02
37232	86:03:0051713:112	60 676.32
37233	86:03:0051713:113	109 683.00
37234	86:03:0051713:114	93 861.54
37235	86:03:0051713:115	85 447.44
37236	86:03:0051713:116	85 704.96
37237	86:03:0051713:117	99 445.24
37238	86:03:0051713:118	60 885.00
37239	86:03:0051713:119	63 828.44
37240	86:03:0051713:120	60 885.00
37241	86:03:0051713:121	60 885.00
37242	86:03:0051713:122	60 885.00
37243	86:03:0051713:123	120 279.12
37244	86:03:0051713:124	75 516.00
37245	86:03:0051713:125	60 885.00
37246	86:03:0051713:126	67 117.31
37247	86:03:0051713:127	45 682.50
37248	86:03:0051713:128	71 977.89
37249	86:03:0051713:129	73 062.00
37250	86:03:0051713:130	73 670.85
37251	86:03:0051713:131	48 712.00
37252	86:03:0051713:132	68 672.64
37253	86:03:0051713:133	73 487.61
37254	86:03:0051713:134	53 979.55
37255	86:03:0051713:136	62 301.12

37256	86:03:0051713:137	63 509.90
37257	86:03:0051713:138	60 885.00
37258	86:03:0051713:139	64 342.08
37259	86:03:0051713:140	60 427.68
37260	86:03:0051713:141	60 885.00
37261	86:03:0051713:142	60 885.00
37262	86:03:0051713:143	66 746.40
37263	86:03:0051713:144	62 503.92
37264	86:03:0051713:145	60 885.00
37265	86:03:0051713:146	62 910.72
37266	86:03:0051713:147	87 674.40
37267	86:03:0051713:148	103 139.19
37268	86:03:0051713:149	85 239.00
37269	86:03:0051713:150	72 105.60
37270	86:03:0051713:151	97 116.60
37271	86:03:0051713:152	60 885.00
37272	86:03:0051713:153	111 364.65
37273	86:03:0051713:154	105 757.30
37274	86:03:0051713:155	119 946.90
37275	86:03:0051713:156	128 716.28
37276	86:03:0051713:157	121 770.00
37277	86:03:0051713:158	97 416.00
37278	86:03:0051713:159	133 947.00
37279	86:03:0051713:160	85 239.00
37280	86:03:0051713:161	87 280.41
37281	86:03:0051713:162	49 795.75
37282	86:03:0051713:163	73 062.00
37283	86:03:0051713:164	60 885.00
37284	86:03:0051713:165	60 885.00
37285	86:03:0051713:166	73 062.00
37286	86:03:0051713:167	85 239.00
37287	86:03:0051713:168	88 003.56
37288	86:03:0051713:169	91 814.58
37289	86:03:0051713:170	107 131.20
37290	86:03:0051713:171	89 113.68
37291	86:03:0051713:172	106 035.54
37292	86:03:0051713:173	117 995.13
37293	86:03:0051713:174	106 792.29
37294	86:03:0051713:175	108 835.56
37295	86:03:0051713:176	73 062.00
37296	86:03:0051713:177	109 566.00
37297	86:03:0051713:178	58 146.30
37298	86:03:0051713:179	65 025.18
37299	86:03:0051713:18	57 620.86

37300	86:03:0051713:180	45 176.67
37301	86:03:0051713:181	76 112.50
37302	86:03:0051713:195	97 416.00
37303	86:03:0051713:28	70 638.20
37304	86:03:0051713:30	61 372.08
37305	86:03:0051713:35	63 964.56
37306	86:03:0051713:4	75 332.72
37307	86:03:0051713:41	63 261.63
37308	86:03:0051713:43	50 835.50
37309	86:03:0051713:45	49 787.57
37310	86:03:0051713:5	62 042.01
37311	86:03:0051713:60	89 001.69
37312	86:03:0051713:66	92 271.34
37313	86:03:0051713:68	83 263.32
37314	86:03:0051713:79	101 046.51
37315	86:03:0051713:80	110 569.97
37316	86:03:0051713:87	152 918.10
37317	86:03:0051713:88	94 056.91
37318	86:03:0051713:89	82 252.29
37319	86:03:0051713:90	86 331.76
37320	86:03:0051713:97	89 033.31
37321	86:03:0051713:98	60 759.09
37322	86:03:0051713:99	96 014.00
37323	86:03:0051801:10	47 457.30
37324	86:03:0051801:108	6 947.10
37325	86:03:0051801:109	6 975.00
37326	86:03:0051801:11	56 223.80
37327	86:03:0051801:110	6 956.40
37328	86:03:0051801:111	11 160.00
37329	86:03:0051801:113	49 013.60
37330	86:03:0051801:114	29 254.50
37331	86:03:0051801:115	39 813.70
37332	86:03:0051801:116	23 049.00
37333	86:03:0051801:118	63 040.00
37334	86:03:0051801:119	29 550.00
37335	86:03:0051801:12	47 910.40
37336	86:03:0051801:13	45 132.70
37337	86:03:0051801:14	43 852.20
37338	86:03:0051801:15	30 003.10
37339	86:03:0051801:16	29 372.70
37340	86:03:0051801:17	1.00
37341	86:03:0051801:18	11 288.10
37342	86:03:0051801:19	6 973.80
37343	86:03:0051801:2	34 278.00

37344	86:03:0051801:20	1.00
37345	86:03:0051801:21	1.00
37346	86:03:0051801:22	1.00
37347	86:03:0051801:23	1.00
37348	86:03:0051801:24	1.00
37349	86:03:0051801:25	1.00
37350	86:03:0051801:26	1.00
37351	86:03:0051801:27	1.00
37352	86:03:0051801:28	1.00
37353	86:03:0051801:29	110 674.60
37354	86:03:0051801:3	1.00
37355	86:03:0051801:30	60 656.30
37356	86:03:0051801:31	53 918.90
37357	86:03:0051801:32	50 077.40
37358	86:03:0051801:33	74 564.50
37359	86:03:0051801:34	125 193.50
37360	86:03:0051801:35	68 871.20
37361	86:03:0051801:36	6 087.30
37362	86:03:0051801:37	7 013.20
37363	86:03:0051801:38	32 170.10
37364	86:03:0051801:39	58 016.50
37365	86:03:0051801:4	1.00
37366	86:03:0051801:40	56 972.40
37367	86:03:0051801:41	1.00
37368	86:03:0051801:42	46 432.90
37369	86:03:0051801:43	48 107.40
37370	86:03:0051801:44	43 162.70
37371	86:03:0051801:45	35 440.30
37372	86:03:0051801:46	38 868.10
37373	86:03:0051801:47	40 010.70
37374	86:03:0051801:48	27 402.70
37375	86:03:0051801:49	1.00
37376	86:03:0051801:5	1.00
37377	86:03:0051801:50	24 329.50
37378	86:03:0051801:51	22 379.20
37379	86:03:0051801:52	1.00
37380	86:03:0051801:53	1.00
37381	86:03:0051801:54	1.00
37382	86:03:0051801:55	39 872.80
37383	86:03:0051801:56	44 856.90
37384	86:03:0051801:57	29 687.90
37385	86:03:0051801:58	44 167.40
37386	86:03:0051801:59	47 811.90
37387	86:03:0051801:6	66 940.60

37388	86:03:0051801:60	28 505.90
37389	86:03:0051801:61	945 435.40
37390	86:03:0051801:62	135 194.88
37391	86:03:0051801:63	9 130.00
37392	86:03:0051801:64	542 860.50
37393	86:03:0051801:65	39 183.30
37394	86:03:0051801:66	37 430.00
37395	86:03:0051801:67	8 370.00
37396	86:03:0051801:68	9 948.50
37397	86:03:0051801:69	44 876.60
37398	86:03:0051801:7	43 340.00
37399	86:03:0051801:71	59 100.00
37400	86:03:0051801:72	6 975.00
37401	86:03:0051801:73	46 314.70
37402	86:03:0051801:74	47 654.30
37403	86:03:0051801:75	50 648.70
37404	86:03:0051801:8	33 982.50
37405	86:03:0051801:9	86 680.00
37406	86:03:0051901:100	7 427.16
37407	86:03:0051901:101	4 592.64
37408	86:03:0051901:102	6 936.80
37409	86:03:0051901:106	7 815.86
37410	86:03:0051901:107	13 084.24
37411	86:03:0051901:108	6 081.66
37412	86:03:0051901:109	10 034.44
37413	86:03:0051901:112	10 327.46
37414	86:03:0051901:135	45 576.00
37415	86:03:0052001:1	27 807.78
37416	86:03:0052001:10	706 943.82
37417	86:03:0052001:100	140 459.04
37418	86:03:0052001:101	77 520.00
37419	86:03:0052001:102	29 129.10
37420	86:03:0052001:103	117 729.18
37421	86:03:0052001:106	40 040.00
37422	86:03:0052001:107	48 027.98
37423	86:03:0052001:11	14 594.58
37424	86:03:0052001:13	38 658.62
37425	86:03:0052001:14	17 057.04
37426	86:03:0052001:15	22 402.38
37427	86:03:0052001:16	17 277.26
37428	86:03:0052001:17	20 860.84
37429	86:03:0052001:18	17 177.16
37430	86:03:0052001:19	24 644.62
37431	86:03:0052001:2	20 560.54

37432	86:03:0052001:6	20 060.04
37433	86:03:0052001:7	31 571.54
37434	86:03:0052001:8	36 756.72
37435	86:03:0052001:9	5 742.22
37436	86:03:0052001:99	22 162.14
37437	86:03:0052101:16	106 206.40
37438	86:03:0052102:10	627 677.20
37439	86:03:0052102:11	673 752.02
37440	86:03:0052102:12	722 259.28
37441	86:03:0052102:13	780 804.00
37442	86:03:0052102:14	19380 842.35
37443	86:03:0052102:17	670 948.27
37444	86:03:0052102:18	1218 741.07
37445	86:03:0052102:19	10 802.35
37446	86:03:0052102:20	4758 937.57
37447	86:03:0052102:21	28470 400.00
37448	86:03:0052102:22	1.00
37449	86:03:0052102:23	1.00
37450	86:03:0052102:24	5999 760.00
37451	86:03:0052102:26	3314 112.00
37452	86:03:0052102:3	122 128.16
37453	86:03:0052102:30	1135 792.00
37454	86:03:0052102:31	4592 000.00
37455	86:03:0052102:4	115 610.88
37456	86:03:0052102:54	59 040.00
37457	86:03:0052102:55	13 120.00
37458	86:03:0052102:56	26 240.00
37459	86:03:0052102:57	91 840.00
37460	86:03:0052102:58	164 000.00
37461	86:03:0052102:59	39 360.00
37462	86:03:0052102:60	1.00
37463	86:03:0052102:61	2076 830.40
37464	86:03:0052102:62	4 395.20
37465	86:03:0052102:63	50 863.12
37466	86:03:0052102:64	11526 772.80
37467	86:03:0052103:10	82 351.50
37468	86:03:0052103:103	34 791.18
37469	86:03:0052103:105	130 340.87
37470	86:03:0052103:106	52 401.06
37471	86:03:0052103:107	63 543.48
37472	86:03:0052103:108	66 802.12
37473	86:03:0052103:109	27 233.02
37474	86:03:0052103:11	88 408.32
37475	86:03:0052103:110	1.00

37476	86:03:0052103:111	29 504.86
37477	86:03:0052103:113	32 854.53
37478	86:03:0052103:114	40 945.52
37479	86:03:0052103:115	11 476.08
37480	86:03:0052103:116	49 198.38
37481	86:03:0052103:117	46 116.84
37482	86:03:0052103:118	66 625.02
37483	86:03:0052103:119	27 804.70
37484	86:03:0052103:120	1006 260.00
37485	86:03:0052103:121	42 716.52
37486	86:03:0052103:122	66 377.08
37487	86:03:0052103:123	29 965.32
37488	86:03:0052103:124	26 033.70
37489	86:03:0052103:125	14 486.78
37490	86:03:0052103:126	49 269.22
37491	86:03:0052103:127	51 217.32
37492	86:03:0052103:128	38 926.58
37493	86:03:0052103:129	74 559.10
37494	86:03:0052103:131	39 847.50
37495	86:03:0052103:134	43 743.70
37496	86:03:0052103:135	24 900.26
37497	86:03:0052103:136	55 432.30
37498	86:03:0052103:146	2 767.16
37499	86:03:0052103:15	46 223.10
37500	86:03:0052103:16	59 753.54
37501	86:03:0052103:178	87 986.39
37502	86:03:0052103:179	47 817.00
37503	86:03:0052103:18	57 745.23
37504	86:03:0052103:180	18 772.60
37505	86:03:0052103:181	3 344.00
37506	86:03:0052103:182	15 053.50
37507	86:03:0052103:183	32 834.34
37508	86:03:0052103:184	45 691.80
37509	86:03:0052103:185	16 614.72
37510	86:03:0052103:186	15 378.71
37511	86:03:0052103:187	56 672.00
37512	86:03:0052103:188	32 728.08
37513	86:03:0052103:189	30 425.78
37514	86:03:0052103:19	60 249.42
37515	86:03:0052103:190	23 979.34
37516	86:03:0052103:191	31 382.12
37517	86:03:0052103:192	9 363.20
37518	86:03:0052103:193	44 275.44
37519	86:03:0052103:20	46 648.14

37520	86:03:0052103:205	29 115.24
37521	86:03:0052103:21	56 353.22
37522	86:03:0052103:24	56 140.70
37523	86:03:0052103:30	24 298.12
37524	86:03:0052103:32	36 518.02
37525	86:03:0052103:33	41 866.44
37526	86:03:0052103:34	45 727.22
37527	86:03:0052103:35	53 732.14
37528	86:03:0052103:36	75 444.60
37529	86:03:0052103:41	53 413.36
37530	86:03:0052103:42	39 139.10
37531	86:03:0052103:43	25 041.94
37532	86:03:0052103:46	31 630.06
37533	86:03:0052103:49	17 710.00
37534	86:03:0052103:50	86 637.32
37535	86:03:0052103:51	50 438.08
37536	86:03:0052103:54	87 912.44
37537	86:03:0052103:57	68 077.24
37538	86:03:0052103:58	22 881.32
37539	86:03:0052103:59	47 179.44
37540	86:03:0052103:60	27 840.12
37541	86:03:0052103:63	58 974.30
37542	86:03:0052103:65	55 290.62
37543	86:03:0052103:75	16 541.14
37544	86:03:0052103:8	54 901.00
37545	86:03:0052103:86	68 077.24
37546	86:03:0052104:10	56 778.26
37547	86:03:0052104:102	181 267.09
37548	86:03:0052104:103	1916 925.30
37549	86:03:0052104:104	53 590.46
37550	86:03:0052104:107	39 209.94
37551	86:03:0052104:108	263 949.84
37552	86:03:0052104:109	1.00
37553	86:03:0052104:110	93 969.26
37554	86:03:0052104:111	126 302.64
37555	86:03:0052104:112	72 292.22
37556	86:03:0052104:113	68 502.28
37557	86:03:0052104:114	2 479.40
37558	86:03:0052104:115	1644 228.84
37559	86:03:0052104:116	70 521.22
37560	86:03:0052104:117	31 205.02
37561	86:03:0052104:118	2 886.40
37562	86:03:0052104:119	1423 522.48
37563	86:03:0052104:120	476.42

37564	86:03:0052104:121	26 494.16
37565	86:03:0052104:122	126 673.60
37566	86:03:0052104:127	105 222.40
37567	86:03:0052104:136	36 624.28
37568	86:03:0052104:137	45 904.32
37569	86:03:0052104:138	57 132.46
37570	86:03:0052104:139	118 692.42
37571	86:03:0052104:141	813 393.50
37572	86:03:0052104:142	32 834.34
37573	86:03:0052104:145	42 114.38
37574	86:03:0052104:15	29 717.38
37575	86:03:0052104:16	50 756.86
37576	86:03:0052104:17	42 397.74
37577	86:03:0052104:173	34 144.88
37578	86:03:0052104:174	16 541.14
37579	86:03:0052104:176	18 737.18
37580	86:03:0052104:177	44 062.48
37581	86:03:0052104:178	2 006.40
37582	86:03:0052104:179	21 252.00
37583	86:03:0052104:18	86 424.80
37584	86:03:0052104:180	58 443.00
37585	86:03:0052104:181	22 420.86
37586	86:03:0052104:182	60 532.78
37587	86:03:0052104:183	28 513.10
37588	86:03:0052104:185	61 064.08
37589	86:03:0052104:186	31 559.22
37590	86:03:0052104:187	27 096.30
37591	86:03:0052104:188	27 379.66
37592	86:03:0052104:189	67 298.00
37593	86:03:0052104:19	51 571.52
37594	86:03:0052104:190	30 779.98
37595	86:03:0052104:191	7 827.82
37596	86:03:0052104:192	10 484.32
37597	86:03:0052104:193	38 962.00
37598	86:03:0052104:194	48 971.32
37599	86:03:0052104:198	196 220.70
37600	86:03:0052104:20	71 973.44
37601	86:03:0052104:200	50 313.00
37602	86:03:0052104:201	376 341.24
37603	86:03:0052104:21	33 967.78
37604	86:03:0052104:212	49 233.80
37605	86:03:0052104:22	122 163.58
37606	86:03:0052104:23	24 510.64
37607	86:03:0052104:24	55 148.94

37608	86:03:0052104:25	39 705.82
37609	86:03:0052104:26	34 357.40
37610	86:03:0052104:29	81 359.74
37611	86:03:0052104:3	44 097.90
37612	86:03:0052104:30	88 550.00
37613	86:03:0052104:32	68 325.18
37614	86:03:0052104:33	31 842.58
37615	86:03:0052104:36	37 722.30
37616	86:03:0052104:39	61 843.32
37617	86:03:0052104:4	32 550.98
37618	86:03:0052104:41	53 130.00
37619	86:03:0052104:43	52 882.06
37620	86:03:0052104:48	31 027.92
37621	86:03:0052104:5	50 473.50
37622	86:03:0052104:50	58 832.62
37623	86:03:0052104:52	70 167.02
37624	86:03:0052104:53	44 947.98
37625	86:03:0052104:54	109 270.70
37626	86:03:0052104:55	81 855.62
37627	86:03:0052104:57	70 698.32
37628	86:03:0052104:58	69 919.08
37629	86:03:0052104:6	44 522.94
37630	86:03:0052104:60	40 520.48
37631	86:03:0052104:61	18 737.18
37632	86:03:0052104:63	60 532.78
37633	86:03:0052104:64	93 579.64
37634	86:03:0052104:67	147 347.20
37635	86:03:0052104:70	89 577.18
37636	86:03:0052104:76	15 809.60
37637	86:03:0052104:82	25 148.20
37638	86:03:0052104:87	23 341.78
37639	86:03:0052104:9	73 779.86
37640	86:03:0052104:94	13 813.80
37641	86:03:0052104:99	59 186.82
37642	86:03:0052105:10	19 155.20
37643	86:03:0052105:12	3026 993.20
37644	86:03:0052105:13	1911 617.40
37645	86:03:0052105:14	314 883.80
37646	86:03:0052105:15	3499 496.00
37647	86:03:0052105:16	20 933.22
37648	86:03:0052105:17	743 820.00
37649	86:03:0052105:18	34045 704.00
37650	86:03:0052105:20	37 297.26
37651	86:03:0052105:22	3 344.00

37652	86:03:0052105:23	371 492.80
37653	86:03:0052105:24	31 750.40
37654	86:03:0052105:8	1640 000.00
37655	86:03:0052106:10	68 183.50
37656	86:03:0052106:100	89 895.96
37657	86:03:0052106:101	471 600.52
37658	86:03:0052106:102	69 918.53
37659	86:03:0052106:103	655 746.10
37660	86:03:0052106:104	73 744.44
37661	86:03:0052106:105	199 098.24
37662	86:03:0052106:106	56 074.68
37663	86:03:0052106:108	67 935.56
37664	86:03:0052106:109	84 547.54
37665	86:03:0052106:11	63 720.58
37666	86:03:0052106:110	2377 792.38
37667	86:03:0052106:111	1.00
37668	86:03:0052106:112	34 428.24
37669	86:03:0052106:113	20 720.70
37670	86:03:0052106:114	15 301.44
37671	86:03:0052106:115	47 613.48
37672	86:03:0052106:116	15 195.18
37673	86:03:0052106:118	70 308.70
37674	86:03:0052106:120	59 718.12
37675	86:03:0052106:121	48 348.30
37676	86:03:0052106:13	26 281.64
37677	86:03:0052106:132	109 412.38
37678	86:03:0052106:14	52 669.54
37679	86:03:0052106:16	7 874.93
37680	86:03:0052106:163	2 099.20
37681	86:03:0052106:164	4 198.40
37682	86:03:0052106:165	129 625.60
37683	86:03:0052106:166	10 233.60
37684	86:03:0052106:167	1 115.20
37685	86:03:0052106:168	4 657.60
37686	86:03:0052106:169	3 929.20
37687	86:03:0052106:17	148 598.68
37688	86:03:0052106:170	17 710.00
37689	86:03:0052106:171	4 012.80
37690	86:03:0052106:172	80 757.60
37691	86:03:0052106:173	30 071.58
37692	86:03:0052106:174	53 130.00
37693	86:03:0052106:175	30 460.32
37694	86:03:0052106:177	24 794.00
37695	86:03:0052106:178	1 254.00

37696	86:03:0052106:179	20 579.02
37697	86:03:0052106:180	5 016.00
37698	86:03:0052106:181	11 405.24
37699	86:03:0052106:182	30 523.22
37700	86:03:0052106:183	16 186.94
37701	86:03:0052106:196	1114 265.24
37702	86:03:0052106:197	16 009.84
37703	86:03:0052106:198	787.20
37704	86:03:0052106:199	10 626.00
37705	86:03:0052106:20	57 947.12
37706	86:03:0052106:200	6 646.20
37707	86:03:0052106:202	27 910.96
37708	86:03:0052106:203	83 378.68
37709	86:03:0052106:22	74 771.62
37710	86:03:0052106:28	20 331.08
37711	86:03:0052106:29	16 045.26
37712	86:03:0052106:3	40 237.12
37713	86:03:0052106:30	33 826.10
37714	86:03:0052106:32	27 595.34
37715	86:03:0052106:34	29 256.92
37716	86:03:0052106:35	21 535.36
37717	86:03:0052106:37	26 565.00
37718	86:03:0052106:38	16 718.24
37719	86:03:0052106:4	50 331.82
37720	86:03:0052106:43	591 345.46
37721	86:03:0052106:53	55 467.72
37722	86:03:0052106:54	50 048.46
37723	86:03:0052106:6	82 082.31
37724	86:03:0052106:60	306 238.46
37725	86:03:0052106:66	33 719.84
37726	86:03:0052106:67	43 708.28
37727	86:03:0052106:68	53 130.00
37728	86:03:0052106:69	14 760.00
37729	86:03:0052106:7	49 162.96
37730	86:03:0052106:71	390 682.60
37731	86:03:0052106:72	7 942.00
37732	86:03:0052106:73	50 225.56
37733	86:03:0052106:74	687.24
37734	86:03:0052106:75	1.00
37735	86:03:0052106:76	1.00
37736	86:03:0052106:77	11 369.60
37737	86:03:0052106:78	66 943.80
37738	86:03:0052106:79	43 814.54
37739	86:03:0052106:80	50 615.18

37740	86:03:0052106:81	14 593.04
37741	86:03:0052106:82	13 459.60
37742	86:03:0052106:83	66 199.98
37743	86:03:0052106:84	4 898.96
37744	86:03:0052106:85	45 798.06
37745	86:03:0052106:86	15 114.88
37746	86:03:0052106:87	1.00
37747	86:03:0052106:88	38 784.90
37748	86:03:0052106:89	1.00
37749	86:03:0052106:9	27 450.50
37750	86:03:0052106:90	147 301.80
37751	86:03:0052106:91	130 478.38
37752	86:03:0052106:92	2 181.96
37753	86:03:0052106:93	1 814.12
37754	86:03:0052106:94	22 597.96
37755	86:03:0052106:95	67 829.30
37756	86:03:0052106:96	11 192.72
37757	86:03:0052106:97	10 626.00
37758	86:03:0052106:98	4 639.80
37759	86:03:0052106:99	25 614.36
37760	86:03:0052107:10	29 044.40
37761	86:03:0052107:11	29 008.98
37762	86:03:0052107:115	176 001.98
37763	86:03:0052107:128	53 130.00
37764	86:03:0052107:129	6 481.86
37765	86:03:0052107:132	67 050.06
37766	86:03:0052107:133	109 355.20
37767	86:03:0052107:134	349 172.22
37768	86:03:0052107:135	81 324.32
37769	86:03:0052107:136	80 226.30
37770	86:03:0052107:137	40 945.52
37771	86:03:0052107:138	97 688.36
37772	86:03:0052107:139	132 825.00
37773	86:03:0052107:140	123 438.70
37774	86:03:0052107:141	73 213.14
37775	86:03:0052107:142	120 888.46
37776	86:03:0052107:143	40 803.84
37777	86:03:0052107:144	40 237.12
37778	86:03:0052107:145	65 668.68
37779	86:03:0052107:146	90 068.80
37780	86:03:0052107:147	121 950.40
37781	86:03:0052107:15	40 024.60
37782	86:03:0052107:151	38 005.66
37783	86:03:0052107:152	57 911.70

37784	86:03:0052107:153	39 457.88
37785	86:03:0052107:16	46 860.66
37786	86:03:0052107:17	40 874.68
37787	86:03:0052107:179	10 408.20
37788	86:03:0052107:18	45 195.92
37789	86:03:0052107:180	8 360.00
37790	86:03:0052107:181	1 771.20
37791	86:03:0052107:182	97 050.80
37792	86:03:0052107:184	19 835.20
37793	86:03:0052107:185	79 269.96
37794	86:03:0052107:186	14 168.00
37795	86:03:0052107:187	30 673.72
37796	86:03:0052107:188	53 130.00
37797	86:03:0052107:189	25 892.02
37798	86:03:0052107:19	62 268.36
37799	86:03:0052107:190	669 204.00
37800	86:03:0052107:191	35 420.00
37801	86:03:0052107:192	50 650.60
37802	86:03:0052107:193	24 971.10
37803	86:03:0052107:194	87 230.06
37804	86:03:0052107:195	80 757.60
37805	86:03:0052107:196	68 608.54
37806	86:03:0052107:197	36 376.34
37807	86:03:0052107:198	9 173.78
37808	86:03:0052107:199	10 626.00
37809	86:03:0052107:2	73 567.34
37810	86:03:0052107:200	105 381.98
37811	86:03:0052107:201	42 185.22
37812	86:03:0052107:208	10 550.32
37813	86:03:0052107:209	58 690.94
37814	86:03:0052107:214	69 316.94
37815	86:03:0052107:220	101 614.40
37816	86:03:0052107:25	60 214.00
37817	86:03:0052107:27	42 681.10
37818	86:03:0052107:29	77 073.92
37819	86:03:0052107:3	14 770.14
37820	86:03:0052107:30	25 927.44
37821	86:03:0052107:31	21 464.52
37822	86:03:0052107:32	30 496.62
37823	86:03:0052107:35	28 761.04
37824	86:03:0052107:38	28 442.26
37825	86:03:0052107:39	22 066.66
37826	86:03:0052107:4	378 157.44
37827	86:03:0052107:40	35 597.10

37828	86:03:0052107:44	24 758.58
37829	86:03:0052107:45	27 592.18
37830	86:03:0052107:46	31 916.96
37831	86:03:0052107:47	35 420.00
37832	86:03:0052107:48	19 906.04
37833	86:03:0052107:49	24 475.22
37834	86:03:0052107:5	34 357.40
37835	86:03:0052107:50	22 527.12
37836	86:03:0052107:51	49 588.00
37837	86:03:0052107:54	51 500.68
37838	86:03:0052107:57	64 676.92
37839	86:03:0052107:59	72 858.94
37840	86:03:0052107:7	22 881.32
37841	86:03:0052107:76	139 342.28
37842	86:03:0052107:79	46 648.14
37843	86:03:0052108:1	354 554.20
37844	86:03:0052108:10	1.00
37845	86:03:0052108:11	1.00
37846	86:03:0052108:12	107258 800.00
37847	86:03:0052108:13	408 522.12
37848	86:03:0052108:23	211 914.60
37849	86:03:0052108:25	1070 592.00
37850	86:03:0052108:26	207 623.36
37851	86:03:0052108:27	117 397.00
37852	86:03:0052108:28	1673 193.60
37853	86:03:0052108:29	87 877.02
37854	86:03:0052108:3	15001 018.99
37855	86:03:0052108:30	3 148.80
37856	86:03:0052108:4	997 652.40
37857	86:03:0052108:8	1538 400.00
37858	86:03:0052108:9	3846 000.00
37859	86:03:0052201:10	3287 544.66
37860	86:03:0052201:18	6697 300.80
37861	86:03:0052201:20	2034 452.80
37862	86:03:0052201:23	3898 345.60
37863	86:03:0052301:1	19 500.00
37864	86:03:0052301:10	20 098.00
37865	86:03:0052301:11	788 372.00
37866	86:03:0052301:12	221 097.36
37867	86:03:0052301:13	99 426.32
37868	86:03:0052301:130	42 787.36
37869	86:03:0052301:14	81 775.68
37870	86:03:0052301:140	12 246.00
37871	86:03:0052301:141	54 617.64

37872	86:03:0052301:142	18 616.00
37873	86:03:0052301:143	11 674.00
37874	86:03:0052301:144	17 264.00
37875	86:03:0052301:15	795 110.29
37876	86:03:0052301:16	20 150.00
37877	86:03:0052301:17	13 858.00
37878	86:03:0052301:18	22 970.74
37879	86:03:0052301:19	19 500.00
37880	86:03:0052301:2	19 734.00
37881	86:03:0052301:20	19 500.00
37882	86:03:0052301:21	10 816.00
37883	86:03:0052301:22	19 494.93
37884	86:03:0052301:23	21 437.00
37885	86:03:0052301:24	15 431.00
37886	86:03:0052301:25	25 532.00
37887	86:03:0052301:26	27 055.60
37888	86:03:0052301:27	117 462.24
37889	86:03:0052301:28	798 370.65
37890	86:03:0052301:29	18 590.00
37891	86:03:0052301:3	22 360.00
37892	86:03:0052301:35	64 535.24
37893	86:03:0052301:36	12 935.00
37894	86:03:0052301:37	22 750.00
37895	86:03:0052301:39	19 500.00
37896	86:03:0052301:4	18 018.00
37897	86:03:0052301:40	1 842.00
37898	86:03:0052301:41	4 298.00
37899	86:03:0052301:42	19 500.00
37900	86:03:0052301:43	23 132.50
37901	86:03:0052301:44	19 500.00
37902	86:03:0052301:45	24 700.00
37903	86:03:0052301:46	16 315.00
37904	86:03:0052301:47	27 222.00
37905	86:03:0052301:5	31 356.00
37906	86:03:0052301:54	23 205.00
37907	86:03:0052301:55	3 684.00
37908	86:03:0052301:56	3 684.00
37909	86:03:0052301:57	3 684.00
37910	86:03:0052301:58	3 684.00
37911	86:03:0052301:59	3 684.00
37912	86:03:0052301:6	32 396.00
37913	86:03:0052301:60	3 684.00
37914	86:03:0052301:61	3 684.00
37915	86:03:0052301:62	3 684.00

37916	86:03:0052301:63	22 217.00
37917	86:03:0052301:65	3 684.00
37918	86:03:0052301:66	3 684.00
37919	86:03:0052301:67	3 684.00
37920	86:03:0052301:68	3 684.00
37921	86:03:0052301:7	20 709.00
37922	86:03:0052301:70	17 550.00
37923	86:03:0052301:73	19 500.00
37924	86:03:0052301:74	18 525.00
37925	86:03:0052301:8	22 906.00
37926	86:03:0052301:82	20 345.00
37927	86:03:0052301:84	24 700.00
37928	86:03:0052301:85	21 905.00
37929	86:03:0052301:86	16 783.00
37930	86:03:0052301:9	23 153.00
37931	86:03:0052801:1	1079 000.00
37932	86:03:0053201:2054	16 315.31
37933	86:03:0053201:2216	8 300.00
37934	86:03:0053201:2217	64 533.12
37935	86:03:0053201:2220	1.00
37936	86:03:0053301:2309	8 354.78
37937	86:03:0053506:273	12 932.92
37938	86:03:0053601:232	386 869.20
37939	86:03:0053601:279	547 480.44
37940	86:03:0053605:475	221 094.00
37941	86:03:0053605:497	221 094.00
37942	86:03:0053605:576	221 094.00
37943	86:03:0053801:8	217 803.81
37944	86:03:0053903:7	140 058.62
37945	86:03:0053904:1320	23 218.00
37946	86:03:0053904:853	21 047.00
37947	86:03:0053904:854	21 066.37
37948	86:03:0053904:855	21 057.66
37949	86:03:0053904:856	17 914.00
37950	86:03:0060101:1	2182 241.71
37951	86:03:0060101:100	10 909.66
37952	86:03:0060101:101	2 259.13
37953	86:03:0060101:102	2 270.48
37954	86:03:0060101:103	2 270.48
37955	86:03:0060101:104	2 270.48
37956	86:03:0060101:105	2 281.83
37957	86:03:0060101:106	2 281.83
37958	86:03:0060101:107	2 270.48
37959	86:03:0060101:108	2 259.13

37960	86:03:0060101:109	2 259.13
37961	86:03:0060101:110	2 242.10
37962	86:03:0060101:112	4540 960.00
37963	86:03:0060101:12	5676 200.00
37964	86:03:0060101:49	44 841.98
37965	86:03:0060101:80	47127 785.74
37966	86:03:0060101:84	10879 572.54
37967	86:03:0060101:85	1675 614.24
37968	86:03:0060101:86	2713 791.22
37969	86:03:0060101:87	3192 862.50
37970	86:03:0060101:88	2000 860.50
37971	86:03:0060101:89	3576 006.00
37972	86:03:0060101:90	4938 294.00
37973	86:03:0060101:92	58829 272.04
37974	86:03:0060101:93	13537 737.00
37975	86:03:0060101:94	7169 040.60
37976	86:03:0060101:95	10 217.16
37977	86:03:0060101:96	15 893.36
37978	86:03:0060101:97	7 379.06
37979	86:03:0060101:98	2 259.13
37980	86:03:0060101:99	1 589.34
37981	86:03:0060102:11	109 075.00
37982	86:03:0060102:13	87 325.45
37983	86:03:0060102:14	11674 164.37
37984	86:03:0060102:16	167 975.50
37985	86:03:0060102:17	167 975.50
37986	86:03:0060102:21	6980 800.00
37987	86:03:0060102:23	157 068.00
37988	86:03:0060102:24	157 068.00
37989	86:03:0060102:25	157 068.00
37990	86:03:0060102:26	872 600.00
37991	86:03:0060102:27	19219 015.00
37992	86:03:0060102:28	4856 306.45
37993	86:03:0060102:29	14758 473.24
37994	86:03:0060102:30	1.00
37995	86:03:0060102:31	1.00
37996	86:03:0060102:32	14761 440.00
37997	86:03:0060102:34	130 890.00
37998	86:03:0060102:35	43462 024.50
37999	86:03:0060102:39	47 993.00
38000	86:03:0060102:40	18649 921.68
38001	86:03:0060102:41	8813 260.00
38002	86:03:0060102:42	11889 175.00
38003	86:03:0060102:43	7329 840.00

38004	86:03:0060102:44	18081 765.10
38005	86:03:0060102:45	218 150.00
38006	86:03:0060102:46	76 352.50
38007	86:03:0060102:47	1.00
38008	86:03:0060102:48	733 365.04
38009	86:03:0060102:49	918 411.50
38010	86:03:0060102:50	2726 875.00
38011	86:03:0060102:52	2729 056.50
38012	86:03:0060103:10	5826 878.58
38013	86:03:0060103:100	2612 808.03
38014	86:03:0060103:101	398 976.42
38015	86:03:0060103:102	2612 068.52
38016	86:03:0060103:103	2611 959.77
38017	86:03:0060103:104	2609 784.75
38018	86:03:0060103:105	2828 896.26
38019	86:03:0060103:106	399 782.49
38020	86:03:0060103:107	398 035.50
38021	86:03:0060103:108	2612 329.52
38022	86:03:0060103:109	397 992.59
38023	86:03:0060103:11	673 197.32
38024	86:03:0060103:110	2617 071.06
38025	86:03:0060103:111	367 794.13
38026	86:03:0060103:112	5826 878.58
38027	86:03:0060103:113	1559 489.34
38028	86:03:0060103:114	1548 614.24
38029	86:03:0060103:115	762 547.12
38030	86:03:0060103:116	1559 489.34
38031	86:03:0060103:117	1531 214.08
38032	86:03:0060103:118	747 222.62
38033	86:03:0060103:119	4885 094.92
38034	86:03:0060103:12	807 024.11
38035	86:03:0060103:120	1415 938.02
38036	86:03:0060103:121	3449 581.72
38037	86:03:0060103:122	13 066.61
38038	86:03:0060103:123	7 532.32
38039	86:03:0060103:124	3 019.74
38040	86:03:0060103:125	5 284.54
38041	86:03:0060103:126	10 086.61
38042	86:03:0060103:127	6 283.55
38043	86:03:0060103:128	7 662.87
38044	86:03:0060103:129	545 482.82
38045	86:03:0060103:13	4880 744.88
38046	86:03:0060103:130	872 600.00
38047	86:03:0060103:131	109 153.48

38048	86:03:0060103:132	31 281.79
38049	86:03:0060103:133	55 907.88
38050	86:03:0060103:134	567 190.00
38051	86:03:0060103:135	49 382.94
38052	86:03:0060103:136	2494 747.94
38053	86:03:0060103:137	2731 825.12
38054	86:03:0060103:138	2418 622.24
38055	86:03:0060103:139	2549 123.44
38056	86:03:0060103:140	33 489.58
38057	86:03:0060103:141	2118 469.48
38058	86:03:0060103:142	2651 349.38
38059	86:03:0060103:143	2440 372.44
38060	86:03:0060103:144	2479 522.80
38061	86:03:0060103:145	2601 323.92
38062	86:03:0060103:146	2079 319.12
38063	86:03:0060103:147	2786 200.62
38064	86:03:0060103:148	2407 747.14
38065	86:03:0060103:149	2394 697.02
38066	86:03:0060103:15	233 615.07
38067	86:03:0060103:150	2701 374.84
38068	86:03:0060103:151	2412 097.18
38069	86:03:0060103:152	2079 319.12
38070	86:03:0060103:153	2209 820.32
38071	86:03:0060103:155	1793 193.00
38072	86:03:0060103:156	582 331.00
38073	86:03:0060103:158	5283 123.58
38074	86:03:0060103:159	5141 747.28
38075	86:03:0060103:16	1587 764.60
38076	86:03:0060103:160	7886 622.52
38077	86:03:0060103:161	7236 291.54
38078	86:03:0060103:162	1.00
38079	86:03:0060103:163	1.00
38080	86:03:0060103:164	390 488.50
38081	86:03:0060103:165	1.00
38082	86:03:0060103:18	1587 764.60
38083	86:03:0060103:19	1585 589.58
38084	86:03:0060103:20	1576 889.50
38085	86:03:0060103:21	1552 964.28
38086	86:03:0060103:22	1555 139.30
38087	86:03:0060103:23	1559 489.34
38088	86:03:0060103:24	1570 364.44
38089	86:03:0060103:26	1574 714.48
38090	86:03:0060103:27	11 980.26
38091	86:03:0060103:28	6407 608.92

38092	86:03:0060103:29	2614 374.04
38093	86:03:0060103:30	574 975.24
38094	86:03:0060103:31	4339 164.90
38095	86:03:0060103:32	3375 631.04
38096	86:03:0060103:33	2829 701.02
38097	86:03:0060103:34	2610 024.00
38098	86:03:0060103:35	2607 848.98
38099	86:03:0060103:36	2831 876.04
38100	86:03:0060103:37	2610 024.00
38101	86:03:0060103:38	2829 701.02
38102	86:03:0060103:40	2838 401.10
38103	86:03:0060103:41	2829 701.02
38104	86:03:0060103:42	2829 701.02
38105	86:03:0060103:43	2614 374.04
38106	86:03:0060103:44	2607 848.98
38107	86:03:0060103:45	2612 199.02
38108	86:03:0060103:49	5228 748.08
38109	86:03:0060103:50	2616 549.06
38110	86:03:0060103:51	2612 199.02
38111	86:03:0060103:52	2831 876.04
38112	86:03:0060103:53	2616 549.06
38113	86:03:0060103:54	7904 022.68
38114	86:03:0060103:55	38 598.16
38115	86:03:0060103:56	2677 449.62
38116	86:03:0060103:57	126 458.30
38117	86:03:0060103:58	28 619.51
38118	86:03:0060103:59	5498 450.56
38119	86:03:0060103:60	1.00
38120	86:03:0060103:61	45 258.76
38121	86:03:0060103:62	1.00
38122	86:03:0060103:63	1.00
38123	86:03:0060103:64	3286 320.68
38124	86:03:0060103:65	2100 282.76
38125	86:03:0060103:66	1.00
38126	86:03:0060103:67	1.00
38127	86:03:0060103:68	1.00
38128	86:03:0060103:69	1.00
38129	86:03:0060103:70	4078 162.50
38130	86:03:0060103:71	632 901.85
38131	86:03:0060103:72	761 934.14
38132	86:03:0060103:73	876 254.91
38133	86:03:0060103:74	753 965.40
38134	86:03:0060103:75	10792 449.24
38135	86:03:0060103:76	1848 767.00

38136	86:03:0060103:77	141 797.50
38137	86:03:0060103:78	57 239.02
38138	86:03:0060103:79	22 629.38
38139	86:03:0060103:80	5309 223.82
38140	86:03:0060103:81	4765 468.82
38141	86:03:0060103:82	7860 522.28
38142	86:03:0060103:83	3525 707.42
38143	86:03:0060103:84	3464 806.86
38144	86:03:0060103:85	1.00
38145	86:03:0060103:86	1.00
38146	86:03:0060103:87	6920 913.64
38147	86:03:0060103:88	572 829.81
38148	86:03:0060103:89	863 874.00
38149	86:03:0060103:9	263 565.72
38150	86:03:0060103:90	318 443.11
38151	86:03:0060103:91	2829 266.02
38152	86:03:0060103:92	2607 326.98
38153	86:03:0060103:93	2830 571.03
38154	86:03:0060103:94	2615 439.80
38155	86:03:0060103:95	2828 896.26
38156	86:03:0060103:96	2608 479.74
38157	86:03:0060103:97	2828 156.76
38158	86:03:0060103:98	5227 856.32
38159	86:03:0060103:99	2616 070.56
38160	86:03:0060104:1	1588 132.00
38161	86:03:0060104:10	1740 016.00
38162	86:03:0060104:12	887 408.16
38163	86:03:0060104:14	3264 705.02
38164	86:03:0060104:167	1.00
38165	86:03:0060104:168	1.00
38166	86:03:0060104:169	1.00
38167	86:03:0060104:17	1742 191.02
38168	86:03:0060104:170	905 921.52
38169	86:03:0060104:18	830 894.39
38170	86:03:0060104:19	1740 016.00
38171	86:03:0060104:2	693 623.78
38172	86:03:0060104:20	1742 191.02
38173	86:03:0060104:21	1188 917.50
38174	86:03:0060104:217	499 505.60
38175	86:03:0060104:218	567.62
38176	86:03:0060104:219	127 714.50
38177	86:03:0060104:22	1740 016.00
38178	86:03:0060104:23	2103 244.34
38179	86:03:0060104:24	1748 716.08

38180	86:03:0060104:26	1959 693.02
38181	86:03:0060104:3	2742 145.50
38182	86:03:0060104:4	4856 019.00
38183	86:03:0060104:5	4445 740.88
38184	86:03:0060104:58	5499 991.15
38185	86:03:0060104:59	4369 615.18
38186	86:03:0060104:6	1994 493.34
38187	86:03:0060104:60	4730 668.50
38188	86:03:0060104:61	3873 710.62
38189	86:03:0060104:62	3717 109.18
38190	86:03:0060104:64	103 369.28
38191	86:03:0060104:65	3636 669.61
38192	86:03:0060104:66	59 901.30
38193	86:03:0060104:67	85 078.50
38194	86:03:0060104:7	1740 016.00
38195	86:03:0060104:70	16 460.98
38196	86:03:0060104:71	17 596.22
38197	86:03:0060104:72	1996 668.36
38198	86:03:0060104:73	362 129.00
38199	86:03:0060104:75	170 286.00
38200	86:03:0060104:76	206 046.06
38201	86:03:0060104:77	3967 663.80
38202	86:03:0060104:78	4715 219.34
38203	86:03:0060104:79	1946 936.60
38204	86:03:0060104:8	1742 191.02
38205	86:03:0060104:80	1821 552.50
38206	86:03:0060104:81	900 959.50
38207	86:03:0060104:9	1740 016.00
38208	86:03:0060105:100	3906 335.92
38209	86:03:0060105:101	4480 541.20
38210	86:03:0060105:102	3623 583.32
38211	86:03:0060105:103	2816 650.90
38212	86:03:0060105:104	3419 131.44
38213	86:03:0060105:105	3630 108.38
38214	86:03:0060105:106	4741 543.60
38215	86:03:0060105:107	32724 221.75
38216	86:03:0060105:108	3151 603.98
38217	86:03:0060105:109	2612 199.02
38218	86:03:0060105:110	3604 008.14
38219	86:03:0060105:111	4247 814.06
38220	86:03:0060105:112	2603 498.94
38221	86:03:0060105:113	2451 247.54
38222	86:03:0060105:114	3623 583.32
38223	86:03:0060105:115	3560 507.74

38224	86:03:0060105:116	2564 348.58
38225	86:03:0060105:117	3169 004.14
38226	86:03:0060105:118	2749 225.28
38227	86:03:0060105:119	2542 598.38
38228	86:03:0060105:120	3584 432.96
38229	86:03:0060105:124	287 783.34
38230	86:03:0060105:125	88 520.81
38231	86:03:0060105:126	5043 871.38
38232	86:03:0060105:127	301 503.21
38233	86:03:0060105:128	179 367.92
38234	86:03:0060105:129	26 678.14
38235	86:03:0060105:130	701 010.70
38236	86:03:0060105:131	231 021.34
38237	86:03:0060105:132	1 702.86
38238	86:03:0060105:133	23 840.04
38239	86:03:0060105:134	42 571.50
38240	86:03:0060105:135	63 005.82
38241	86:03:0060105:136	151 554.54
38242	86:03:0060105:137	52 221.04
38243	86:03:0060105:138	1.00
38244	86:03:0060105:139	1.00
38245	86:03:0060105:140	205 061.00
38246	86:03:0060105:17	174 520.00
38247	86:03:0060105:19	143 979.00
38248	86:03:0060105:20	9133 758.39
38249	86:03:0060105:22	4670 591.50
38250	86:03:0060105:23	6544 500.00
38251	86:03:0060105:24	348 284.40
38252	86:03:0060105:25	3873 710.62
38253	86:03:0060105:26	2675 274.60
38254	86:03:0060105:27	3051 553.06
38255	86:03:0060105:28	3040 677.96
38256	86:03:0060105:29	3053 728.08
38257	86:03:0060105:30	3040 677.96
38258	86:03:0060105:31	3051 553.06
38259	86:03:0060105:32	3049 378.04
38260	86:03:0060105:33	90 251.58
38261	86:03:0060105:34	1740 837.00
38262	86:03:0060105:35	2615 024.53
38263	86:03:0060105:36	3053 249.58
38264	86:03:0060105:37	2675 622.60
38265	86:03:0060105:38	3051 118.06
38266	86:03:0060105:39	3052 140.32
38267	86:03:0060105:4	51973 087.87

38268	86:03:0060105:40	185 751.68
38269	86:03:0060105:41	3041 591.47
38270	86:03:0060105:42	3593 133.04
38271	86:03:0060105:43	4291 314.46
38272	86:03:0060105:44	4039 012.14
38273	86:03:0060105:45	32825 804.70
38274	86:03:0060105:46	2836 226.08
38275	86:03:0060105:47	2592 623.84
38276	86:03:0060105:48	3882 410.70
38277	86:03:0060105:49	3462 631.84
38278	86:03:0060105:50	3773 659.70
38279	86:03:0060105:51	4043 362.18
38280	86:03:0060105:52	4145 588.12
38281	86:03:0060105:53	4256 514.14
38282	86:03:0060105:54	3928 086.12
38283	86:03:0060105:55	3447 406.70
38284	86:03:0060105:56	3910 685.96
38285	86:03:0060105:57	3584 432.96
38286	86:03:0060105:58	4130 362.98
38287	86:03:0060105:59	4874 219.82
38288	86:03:0060105:60	5074 321.66
38289	86:03:0060105:61	5637 651.84
38290	86:03:0060105:62	237 608.49
38291	86:03:0060105:63	6649 036.14
38292	86:03:0060105:64	620 976.81
38293	86:03:0060105:65	2615 024.53
38294	86:03:0060105:66	3697 534.00
38295	86:03:0060105:67	3458 281.80
38296	86:03:0060105:68	7943 173.04
38297	86:03:0060105:69	1.00
38298	86:03:0060105:70	4043 362.18
38299	86:03:0060105:71	87 189.67
38300	86:03:0060105:72	1.00
38301	86:03:0060105:73	2853 626.24
38302	86:03:0060105:74	1.00
38303	86:03:0060105:75	476 548.12
38304	86:03:0060105:76	1327 146.58
38305	86:03:0060105:77	33 278.50
38306	86:03:0060105:78	3079 828.32
38307	86:03:0060105:79	3764 959.62
38308	86:03:0060105:80	4070 493.69
38309	86:03:0060105:81	2974 485.45
38310	86:03:0060105:82	4230 787.96
38311	86:03:0060105:83	5085 196.76

38312	86:03:0060105:84	8617 429.24
38313	86:03:0060105:85	213 787.00
38314	86:03:0060105:86	7171 040.94
38315	86:03:0060105:87	340 743.54
38316	86:03:0060105:88	3049 378.04
38317	86:03:0060105:89	3040 677.96
38318	86:03:0060105:90	5316 315.50
38319	86:03:0060105:91	2610 024.00
38320	86:03:0060105:92	3251 654.90
38321	86:03:0060105:93	2170 669.96
38322	86:03:0060105:94	2496 922.96
38323	86:03:0060105:95	2496 922.96
38324	86:03:0060105:96	2607 848.98
38325	86:03:0060105:97	2559 998.54
38326	86:03:0060105:98	2655 699.42
38327	86:03:0060105:99	3249 479.88
38328	86:03:0060106:1	298772 173.60
38329	86:03:0060106:10	5139 572.26
38330	86:03:0060106:11	7277 616.92
38331	86:03:0060106:12	1619 997.38
38332	86:03:0060106:13	97 173.22
38333	86:03:0060106:14	28 619.51
38334	86:03:0060106:15	1418 129.23
38335	86:03:0060106:16	40 599.77
38336	86:03:0060106:17	1193 165.57
38337	86:03:0060106:18	8064 671.37
38338	86:03:0060106:19	248 869.88
38339	86:03:0060106:2	12164 886.86
38340	86:03:0060106:20	3227 729.68
38341	86:03:0060106:21	3847 610.38
38342	86:03:0060106:22	1660 562.82
38343	86:03:0060106:23	1895 640.65
38344	86:03:0060106:24	4504 466.42
38345	86:03:0060106:25	5126 522.14
38346	86:03:0060106:26	183 894.00
38347	86:03:0060106:27	187 878.37
38348	86:03:0060106:28	187 878.37
38349	86:03:0060106:29	4895 970.02
38350	86:03:0060106:3	73 790.60
38351	86:03:0060106:30	3638 808.46
38352	86:03:0060106:31	2020 593.58
38353	86:03:0060106:32	725 461.83
38354	86:03:0060106:33	520 507.54
38355	86:03:0060106:35	28 619.51

38356	86:03:0060106:36	20107 619.36
38357	86:03:0060106:37	11765 946.46
38358	86:03:0060106:38	1474 403.96
38359	86:03:0060106:39	26365 129.08
38360	86:03:0060106:4	69799 096.13
38361	86:03:0060106:5	4904 670.10
38362	86:03:0060106:6	3580 082.92
38363	86:03:0060106:7	7355 917.64
38364	86:03:0060106:8	993 984.14
38365	86:03:0060106:9	7897 497.62
38366	86:03:0060107:3	73917 201.00
38367	86:03:0060108:10	13045 172.00
38368	86:03:0060108:11	2086 561.95
38369	86:03:0060108:12	14346 414.91
38370	86:03:0060108:23	2254 285.59
38371	86:03:0060108:24	15815 014.13
38372	86:03:0060108:28	1266 579.71
38373	86:03:0060108:29	1413 005.11
38374	86:03:0060108:30	1159 080.04
38375	86:03:0060108:31	11549 364.14
38376	86:03:0060108:32	3803 054.00
38377	86:03:0060108:34	1533 709.24
38378	86:03:0060108:35	687 387.82
38379	86:03:0060108:36	5396 930.96
38380	86:03:0060108:37	402 442.58
38381	86:03:0060108:39	6655 700.00
38382	86:03:0060108:41	3327 850.00
38383	86:03:0060108:42	7141 794.84
38384	86:03:0060108:43	227 048.00
38385	86:03:0060108:44	125 444.02
38386	86:03:0060108:45	31 219.10
38387	86:03:0060108:46	4603 965.82
38388	86:03:0060108:47	24 975.28
38389	86:03:0060108:48	237 832.78
38390	86:03:0060108:49	25 542.90
38391	86:03:0060108:50	6554 308.14
38392	86:03:0060108:52	219 668.94
38393	86:03:0060108:7	69584 677.93
38394	86:03:0060108:8	10424 157.34
38395	86:03:0060108:9	459 735.00
38396	86:03:0060109:10	1786 867.76
38397	86:03:0060109:11	283 595.00
38398	86:03:0060109:13	239 965.00
38399	86:03:0060109:15	1103 515.06

38400	86:03:0060109:16	23392 542.76
38401	86:03:0060109:17	13269 791.04
38402	86:03:0060109:18	1.00
38403	86:03:0060109:20	1.00
38404	86:03:0060109:21	51711 526.29
38405	86:03:0060109:22	48005 199.80
38406	86:03:0060109:24	908 192.00
38407	86:03:0060109:25	1.00
38408	86:03:0060109:26	28 948.62
38409	86:03:0060109:27	11 352.40
38410	86:03:0060109:28	799 349.57
38411	86:03:0060109:29	8800 130.92
38412	86:03:0060109:30	207931 912.00
38413	86:03:0060109:31	80627 838.60
38414	86:03:0060109:32	1000 996.34
38415	86:03:0060109:33	11573 281.42
38416	86:03:0060109:34	845 299.42
38417	86:03:0060109:35	1.00
38418	86:03:0060109:36	53 923.90
38419	86:03:0060109:37	1712 359.63
38420	86:03:0060109:38	1.00
38421	86:03:0060109:39	294 847.51
38422	86:03:0060109:40	1682 936.59
38423	86:03:0060109:41	1.00
38424	86:03:0060109:42	1.00
38425	86:03:0060109:43	1094 782.28
38426	86:03:0060109:44	892 498.88
38427	86:03:0060109:45	39152 535.02
38428	86:03:0060109:46	1.00
38429	86:03:0060109:47	1761 704.52
38430	86:03:0060109:48	842 059.00
38431	86:03:0060109:49	1018 466.27
38432	86:03:0060109:50	53 245.60
38433	86:03:0060109:51	1.00
38434	86:03:0060109:52	876 561.40
38435	86:03:0060109:53	53 923.90
38436	86:03:0060109:54	4297 555.00
38437	86:03:0060109:55	1111 945.72
38438	86:03:0060109:56	53 356.28
38439	86:03:0060109:57	1146 579.09
38440	86:03:0060109:58	998 850.91
38441	86:03:0060109:59	821 086.71
38442	86:03:0060109:8	11582 249.14
38443	86:03:0060110:10	3384 423.45

38444	86:03:0060110:11	1683 226.53
38445	86:03:0060110:12	3312 541.89
38446	86:03:0060110:13	10274 079.66
38447	86:03:0060110:14	17369 599.93
38448	86:03:0060110:15	11278 219.02
38449	86:03:0060110:16	12475 062.47
38450	86:03:0060110:17	8231 708.42
38451	86:03:0060110:18	5036 243.68
38452	86:03:0060110:19	6074 184.84
38453	86:03:0060110:20	56089 722.41
38454	86:03:0060110:25	740 176.48
38455	86:03:0060110:26	13225 546.00
38456	86:03:0060110:29	304 244.32
38457	86:03:0060110:33	245 192.00
38458	86:03:0060110:34	245 192.00
38459	86:03:0060110:35	244 885.51
38460	86:03:0060110:36	245 498.49
38461	86:03:0060110:37	245 192.00
38462	86:03:0060110:38	245 192.00
38463	86:03:0060110:40	245 192.00
38464	86:03:0060110:41	244 885.51
38465	86:03:0060110:42	245 498.49
38466	86:03:0060110:44	189 585.08
38467	86:03:0060110:45	16271 855.36
38468	86:03:0060110:47	14442 869.00
38469	86:03:0060110:48	85 143.00
38470	86:03:0060110:49	245 192.00
38471	86:03:0060110:5	305 410.00
38472	86:03:0060110:50	245 498.49
38473	86:03:0060110:6	75746 052.26
38474	86:03:0060110:7	3440 331.33
38475	86:03:0060110:8	1610 977.40
38476	86:03:0060110:9	8182 806.50
38477	86:03:0060111:1	3231 017.58
38478	86:03:0060112:17	6068 667.26
38479	86:03:0060112:19	20200 715.07
38480	86:03:0060112:20	8508 646.88
38481	86:03:0060112:22	19566 426.86
38482	86:03:0060112:23	18247 267.12
38483	86:03:0060112:24	17326 783.81
38484	86:03:0060112:25	49220 001.90
38485	86:03:0060112:26	2 192.86
38486	86:03:0060112:27	13208 902.22
38487	86:03:0060112:28	719 481.17

38488	86:03:0060112:29	40543 196.55
38489	86:03:0060112:30	2764 777.78
38490	86:03:0060112:38	408 659.98
38491	86:03:0060112:39	20479 988.32
38492	86:03:0060112:40	3993 420.00
38493	86:03:0060112:42	38764 053.72
38494	86:03:0060112:43	920 112.02
38495	86:03:0060112:44	1157 377.18
38496	86:03:0060112:45	49 950.56
38497	86:03:0060112:46	684 205.96
38498	86:03:0060112:47	203 207.96
38499	86:03:0060112:48	39 733.40
38500	86:03:0060112:49	7506 541.50
38501	86:03:0060112:50	1857 605.87
38502	86:03:0060112:51	1115 495.32
38503	86:03:0060112:52	33 489.58
38504	86:03:0060112:53	26 678.14
38505	86:03:0060112:54	920 112.02
38506	86:03:0060112:56	523 560.00
38507	86:03:0060112:58	1.00
38508	86:03:0060113:1	6307 606.89
38509	86:03:0060113:2	2163 102.50
38510	86:03:0060113:3	29 516.24
38511	86:03:0060113:3714	786 721.32
38512	86:03:0060114:1	33253 873.91
38513	86:03:0060114:11	216 310.25
38514	86:03:0060114:2	27993 208.63
38515	86:03:0060114:7	15041 882.00
38516	86:03:0060114:8	15511 774.42
38517	86:03:0060115:10	8710 012.37
38518	86:03:0060115:12	21139 168.77
38519	86:03:0060115:13	17457 901.10
38520	86:03:0060115:14	29456 131.49
38521	86:03:0060115:15	17760 069.88
38522	86:03:0060115:16	411 322.26
38523	86:03:0060115:28	17633 611.58
38524	86:03:0060115:29	2795 394.00
38525	86:03:0060115:30	1.00
38526	86:03:0060115:31	214 560.36
38527	86:03:0060115:32	87 413.48
38528	86:03:0060115:9	7984 636.96
38529	86:03:0060116:10	27933 307.33
38530	86:03:0060116:11	575 566.68
38531	86:03:0060116:12	27 245.76

38532	86:03:0060116:13	6535 231.83
38533	86:03:0060116:14	1.00
38534	86:03:0060116:4	29110 858.17
38535	86:03:0060116:9	66232 867.41
38536	86:03:0060117:10	49929 064.69
38537	86:03:0060117:11	18093 520.45
38538	86:03:0060117:12	18922 155.10
38539	86:03:0060117:13	2833 500.05
38540	86:03:0060117:14	2733 657.92
38541	86:03:0060117:8	43144 244.11
38542	86:03:0060117:9	22733 322.07
38543	86:03:0070201:103	18 381.44
38544	86:03:0070201:104	14 830.48
38545	86:03:0070201:105	16 203.12
38546	86:03:0070201:15	3 097.60
38547	86:03:0070201:159	182 302.74
38548	86:03:0070201:160	29 320.49
38549	86:03:0070201:161	40 194.48
38550	86:03:0070201:162	48 102.08
38551	86:03:0070201:166	22 887.28
38552	86:03:0070201:177	314 511.54
38553	86:03:0070201:183	19 903.28
38554	86:03:0070201:185	156 531.43
38555	86:03:0070201:186	105 345.44
38556	86:03:0070201:187	367 999.20
38557	86:03:0070201:205	18 978.24
38558	86:03:0070201:206	39 329.12
38559	86:03:0070201:207	34 942.64
38560	86:03:0070201:208	29 840.00
38561	86:03:0070201:212	17 337.04
38562	86:03:0070201:213	31 540.88
38563	86:03:0070201:214	24 110.72
38564	86:03:0070201:215	24 289.76
38565	86:03:0070201:216	8 289.00
38566	86:03:0070201:220	7 280.96
38567	86:03:0070201:222	113 032.00
38568	86:03:0070201:223	847 740.00
38569	86:03:0070201:47	20 082.32
38570	86:03:0070201:77	25 393.84
38571	86:03:0070201:78	17 128.16
38572	86:03:0070201:81	20 350.88
38573	86:03:0070201:84	10 951.20
38574	86:03:0070201:85	61 593.10
38575	86:03:0070201:86	929 405.62

38576	86:03:0070201:90	46 848.80
38577	86:03:0070202:100	19 366.16
38578	86:03:0070202:101	231 998.18
38579	86:03:0070202:102	300 099.96
38580	86:03:0070202:103	14 561.92
38581	86:03:0070202:104	11 458.56
38582	86:03:0070202:105	37 150.80
38583	86:03:0070202:106	25 453.52
38584	86:03:0070202:107	152 517.60
38585	86:03:0070202:109	54 338.64
38586	86:03:0070202:111	32 615.12
38587	86:03:0070202:112	50 558.26
38588	86:03:0070202:128	24 170.40
38589	86:03:0070202:129	119 167.20
38590	86:03:0070202:130	21 514.64
38591	86:03:0070202:131	26 915.68
38592	86:03:0070202:132	20 977.52
38593	86:03:0070202:133	35 241.04
38594	86:03:0070202:134	29 302.88
38595	86:03:0070202:135	6651 650.62
38596	86:03:0070202:136	118 162.08
38597	86:03:0070202:137	22 081.60
38598	86:03:0070202:138	38 284.72
38599	86:03:0070202:139	45 506.00
38600	86:03:0070202:140	210 911.46
38601	86:03:0070202:141	35 510.40
38602	86:03:0070202:142	141 007.42
38603	86:03:0070202:143	15 158.72
38604	86:03:0070202:144	20 505.77
38605	86:03:0070202:195	19 962.96
38606	86:03:0070202:196	21 037.20
38607	86:03:0070202:197	26 587.44
38608	86:03:0070202:198	21 842.88
38609	86:03:0070202:199	15 666.00
38610	86:03:0070202:2	44 690.97
38611	86:03:0070202:202	16 620.88
38612	86:03:0070202:203	35 445.60
38613	86:03:0070202:205	21 484.80
38614	86:03:0070202:206	26 289.04
38615	86:03:0070202:207	78 537.60
38616	86:03:0070202:209	25 453.52
38617	86:03:0070202:210	25 811.60
38618	86:03:0070202:211	19 485.52
38619	86:03:0070202:212	145 528.70

38620	86:03:0070202:217	21 872.72
38621	86:03:0070202:218	9 394.20
38622	86:03:0070202:219	159 019.20
38623	86:03:0070202:22	33 092.56
38624	86:03:0070202:220	29 729.88
38625	86:03:0070202:221	23 872.00
38626	86:03:0070202:222	18 799.20
38627	86:03:0070202:46	38 584.91
38628	86:03:0070202:52	20 180.79
38629	86:03:0070202:59	25 751.92
38630	86:03:0070202:62	37 896.80
38631	86:03:0070202:63	15 278.08
38632	86:03:0070202:64	12 920.72
38633	86:03:0070202:65	18 411.28
38634	86:03:0070202:73	34 790.46
38635	86:03:0070202:775	37 576.80
38636	86:03:0070202:776	133 660.34
38637	86:03:0070202:795	9 173.16
38638	86:03:0070202:797	154 672.74
38639	86:03:0070202:8	13 325.95
38640	86:03:0070202:805	12 652.16
38641	86:03:0070202:82	21 663.84
38642	86:03:0070202:83	26 617.28
38643	86:03:0070202:87	185 628.86
38644	86:03:0070202:88	34 853.12
38645	86:03:0070202:89	22 230.80
38646	86:03:0070202:90	15 354.54
38647	86:03:0070202:91	148 052.82
38648	86:03:0070202:93	65 628.51
38649	86:03:0070202:95	141 650.48
38650	86:03:0070202:96	88 833.68
38651	86:03:0070202:97	25 065.60
38652	86:03:0070202:98	30 227.92
38653	86:03:0070202:99	26 945.52
38654	86:03:0070203:101	36 046.72
38655	86:03:0070203:102	34 912.80
38656	86:03:0070203:103	35 658.80
38657	86:03:0070203:105	35 808.00
38658	86:03:0070203:106	36 046.72
38659	86:03:0070203:107	37 896.80
38660	86:03:0070203:115	34 345.84
38661	86:03:0070203:122	37 687.92
38662	86:03:0070203:125	39 925.92
38663	86:03:0070203:13	37 214.36

38664	86:03:0070203:143	35 808.00
38665	86:03:0070203:144	35 808.00
38666	86:03:0070203:145	39 985.60
38667	86:03:0070203:154	117 688.96
38668	86:03:0070203:163	35 808.00
38669	86:03:0070203:164	35 658.80
38670	86:03:0070203:165	35 957.20
38671	86:03:0070203:168	33 211.92
38672	86:03:0070203:172	36 971.76
38673	86:03:0070203:179	31 421.52
38674	86:03:0070203:211	35 808.00
38675	86:03:0070203:212	29 840.00
38676	86:03:0070203:213	35 628.96
38677	86:03:0070203:214	34 316.00
38678	86:03:0070203:215	13 317.66
38679	86:03:0070203:216	552.60
38680	86:03:0070203:217	35 808.00
38681	86:03:0070203:218	35 808.00
38682	86:03:0070203:219	27 572.16
38683	86:03:0070203:220	22 350.16
38684	86:03:0070203:223	33 570.00
38685	86:03:0070203:224	16 135.92
38686	86:03:0070203:225	6 741.72
38687	86:03:0070203:226	35 121.68
38688	86:03:0070203:228	45 506.00
38689	86:03:0070203:229	5 526.00
38690	86:03:0070203:230	13 517.52
38691	86:03:0070203:233	17 754.80
38692	86:03:0070203:234	18 620.16
38693	86:03:0070203:236	62 007.52
38694	86:03:0070203:24	44 179.31
38695	86:03:0070203:249	46 915.20
38696	86:03:0070203:250	46 980.00
38697	86:03:0070203:28	232 754.98
38698	86:03:0070203:31	24 737.36
38699	86:03:0070203:33	35 479.76
38700	86:03:0070203:36	30 347.28
38701	86:03:0070203:6	36 822.56
38702	86:03:0070203:70	162 194.40
38703	86:03:0070203:72	54 371.84
38704	86:03:0070203:73	78 877.02
38705	86:03:0070203:74	57 412.16
38706	86:03:0070203:78	35 808.00
38707	86:03:0070203:79	35 867.68

38708	86:03:0070203:8	38 068.08
38709	86:03:0070203:81	35 808.00
38710	86:03:0070203:82	35 808.00
38711	86:03:0070203:84	49 982.00
38712	86:03:0070203:85	35 808.00
38713	86:03:0070203:86	15333 073.38
38714	86:03:0070203:87	1996 710.28
38715	86:03:0070203:89	4227 390.00
38716	86:03:0070203:91	1826 388.00
38717	86:03:0070203:92	35 808.00
38718	86:03:0070203:93	35 802.63
38719	86:03:0070203:94	42 939.76
38720	86:03:0070203:99	47 773.84
38721	86:03:0070401:2658	72 199.68
38722	86:03:0080101:1	276 311.05
38723	86:03:0080101:10	10 096.80
38724	86:03:0080101:11	10 096.80
38725	86:03:0080101:12	10 096.80
38726	86:03:0080101:159	358 876.60
38727	86:03:0080101:160	115 711.56
38728	86:03:0080101:161	1.00
38729	86:03:0080101:162	1.00
38730	86:03:0080101:163	1 744.23
38731	86:03:0080101:164	1.00
38732	86:03:0080101:165	1.00
38733	86:03:0080101:168	22 104.00
38734	86:03:0080101:2	964 452.78
38735	86:03:0080101:3	703 341.62
38736	86:03:0080101:4	717 753.20
38737	86:03:0080101:6	81 665.62
38738	86:03:0080101:9	132 247.44
38739	86:03:0090102:7519	2420 024.60
38740	86:03:0090201:97051	9333 722.15
38741	86:03:0100101:120	345 099.60
38742	86:03:0100101:122	57695 860.07
38743	86:03:0100101:123	5941 464.78
38744	86:03:0100101:124	44030 874.52
38745	86:03:0100101:126	15801 727.24
38746	86:03:0100101:127	1614 623.33
38747	86:03:0100101:128	44989 598.40
38748	86:03:0100101:129	10780 568.88
38749	86:03:0100101:130	848 688.96
38750	86:03:0100101:131	61638 623.00
38751	86:03:0100101:132	12083 279.05

38752	86:03:0100101:137	10625 233.24
38753	86:03:0100101:138	5764 121.93
38754	86:03:0100101:139	35716 849.99
38755	86:03:0100101:37	49550 351.30
38756	86:03:0100101:43	15721 204.00
38757	86:03:0100101:44	52340 106.00
38758	86:03:0100101:45	14666 733.00
38759	86:03:0100101:46	1821 359.00
38760	86:03:0100101:47	13995 706.00
38761	86:03:0100101:48	15433 621.00
38762	86:03:0100101:49	37865 095.00
38763	86:03:0100101:50	74483 997.00
38764	86:03:0100101:51	479 305.00
38765	86:03:0100101:52	2300 664.00
38766	86:03:0100101:53	2684 108.00
38767	86:03:0100101:54	1054 471.00
38768	86:03:0100101:55	4217 884.00
38769	86:03:0100101:56	4888 911.00
38770	86:03:0100101:57	8627 490.00
38771	86:03:0100101:58	766 888.00
38772	86:03:0100101:59	7477 158.00
38773	86:03:0100101:60	29716 910.00
38774	86:03:0100101:61	9586 100.00
38775	86:03:0100101:63	15400 069.65
38776	86:03:0100101:64	9739 477.60
38777	86:03:0100101:65	9 586.10
38778	86:03:0100102:10	1308 759.90
38779	86:03:0100102:100	73 629.93
38780	86:03:0100102:101	98 129.20
38781	86:03:0100102:102	74 815.90
38782	86:03:0100102:103	72 006.35
38783	86:03:0100102:104	69 350.68
38784	86:03:0100102:105	84 458.34
38785	86:03:0100102:106	89 207.40
38786	86:03:0100102:107	170 610.00
38787	86:03:0100102:108	76 245.45
38788	86:03:0100102:11	730 384.13
38789	86:03:0100102:110	70 747.89
38790	86:03:0100102:111	92 573.16
38791	86:03:0100102:112	71 565.30
38792	86:03:0100102:113	71 855.91
38793	86:03:0100102:114	71 486.80
38794	86:03:0100102:115	89 142.85
38795	86:03:0100102:116	73 522.95

38796	86:03:0100102:117	78 200.85
38797	86:03:0100102:119	75 275.63
38798	86:03:0100102:120	74 519.35
38799	86:03:0100102:121	69 361.17
38800	86:03:0100102:13	54358 716.29
38801	86:03:0100102:14	63218 922.00
38802	86:03:0100102:15	110240 150.00
38803	86:03:0100102:16	38153 938.00
38804	86:03:0100102:17	103 740.84
38805	86:03:0100102:18	73 317.58
38806	86:03:0100102:19	153 550.60
38807	86:03:0100102:20	74 055.84
38808	86:03:0100102:21	69 361.65
38809	86:03:0100102:22	68 106.08
38810	86:03:0100102:23	79 861.44
38811	86:03:0100102:24	70 572.32
38812	86:03:0100102:25	77 783.71
38813	86:03:0100102:26	70 872.72
38814	86:03:0100102:27	78 492.57
38815	86:03:0100102:28	73 191.06
38816	86:03:0100102:29	77 177.73
38817	86:03:0100102:30	91 399.00
38818	86:03:0100102:31	73 605.58
38819	86:03:0100102:33	70 429.47
38820	86:03:0100102:34	69 241.56
38821	86:03:0100102:35	76 826.88
38822	86:03:0100102:36	75 248.82
38823	86:03:0100102:37	65 799.90
38824	86:03:0100102:38	75 432.87
38825	86:03:0100102:39	65 055.25
38826	86:03:0100102:40	68 602.82
38827	86:03:0100102:41	82 616.00
38828	86:03:0100102:44	136 988.46
38829	86:03:0100102:45	150 514.90
38830	86:03:0100102:46	68 386.40
38831	86:03:0100102:48	91 354.96
38832	86:03:0100102:49	71 012.50
38833	86:03:0100102:50	146 114.65
38834	86:03:0100102:51	83 626.40
38835	86:03:0100102:52	72 924.03
38836	86:03:0100102:53	136 254.58
38837	86:03:0100102:54	75 716.16
38838	86:03:0100102:55	149 801.30
38839	86:03:0100102:56	78 616.32

38840	86:03:0100102:58	72 938.88
38841	86:03:0100102:59	93 022.89
38842	86:03:0100102:60	69 789.49
38843	86:03:0100102:61	107 340.60
38844	86:03:0100102:62	79 972.26
38845	86:03:0100102:63	95 271.75
38846	86:03:0100102:64	70 298.14
38847	86:03:0100102:65	75 242.25
38848	86:03:0100102:66	70 905.01
38849	86:03:0100102:67	116 456.40
38850	86:03:0100102:68	90 631.14
38851	86:03:0100102:69	66 102.00
38852	86:03:0100102:70	75 475.34
38853	86:03:0100102:71	71 321.96
38854	86:03:0100102:72	130 169.34
38855	86:03:0100102:73	65 769.20
38856	86:03:0100102:74	79 317.24
38857	86:03:0100102:75	86 818.32
38858	86:03:0100102:76	67 480.55
38859	86:03:0100102:77	77 938.03
38860	86:03:0100102:78	69 240.60
38861	86:03:0100102:79	100 495.70
38862	86:03:0100102:80	116 433.60
38863	86:03:0100102:81	71 399.25
38864	86:03:0100102:82	65 955.45
38865	86:03:0100102:83	73 624.45
38866	86:03:0100102:84	69 816.00
38867	86:03:0100102:85	73 097.44
38868	86:03:0100102:86	73 010.97
38869	86:03:0100102:87	72 842.38
38870	86:03:0100102:88	71 471.40
38871	86:03:0100102:89	64 477.01
38872	86:03:0100102:90	92 649.20
38873	86:03:0100102:91	70 266.00
38874	86:03:0100102:92	88 388.58
38875	86:03:0100102:93	65 601.90
38876	86:03:0100102:99	137 897.76
38877	86:03:0100103:26	2300 664.00
38878	86:03:0100103:27	2204 803.00
38879	86:03:0100103:28	2204 803.00
38880	86:03:0100103:29	2204 803.00
38881	86:03:0100103:30	12366 069.00
38882	86:03:0100103:31	54544 909.00
38883	86:03:0100103:32	100749 911.00

38884	86:03:0100103:33	8244 046.00
38885	86:03:0100103:34	2764 552.00
38886	86:03:0100103:35	78701 881.00
38887	86:03:0100103:36	9490 239.00
38888	86:03:0100103:37	35741 708.00
38889	86:03:0100103:38	27128 663.00
38890	86:03:0100103:39	9490 239.00
38891	86:03:0100103:40	41 500.00
38892	86:03:0100103:41	14187 428.00
38893	86:03:0100103:42	199047 744.00
38894	86:03:0100103:43	45246 392.00
38895	86:03:0100103:44	54640 770.00
38896	86:03:0100103:45	11790 903.00
38897	86:03:0100103:51	8195 156.89
38898	86:03:0100103:52	12785 940.18
38899	86:03:0100103:53	41 500.00
38900	86:03:0100103:54	151891 031.60
38901	86:03:0100103:55	35544 888.45
38902	86:03:0100103:56	2758 896.00
38903	86:03:0100103:57	1909 551.12
38904	86:03:0100103:59	9655 767.00
38905	86:03:0100103:60	32794 048.10
38906	86:03:0100103:61	7616 156.45
38907	86:03:0100103:62	51809 620.00
38908	86:03:0100103:63	23 006.64
38909	86:03:0100103:64	239 652.50
38910	86:03:0100103:65	28758 300.00
38911	86:03:0100103:66	193639 220.00
38912	86:03:0100103:67	47839 432.05
38913	86:03:0100103:68	14194 138.27
38914	86:03:0100103:69	155774 125.00
38915	86:03:0100103:70	29573 118.50
38916	86:03:0100103:71	1521 314.07
38917	86:03:0100103:72	1265 415.54
38918	86:03:0100103:74	8301 652.28
38919	86:03:0100104:104	143791 500.00
38920	86:03:0100104:105	15817 065.00
38921	86:03:0100104:106	6135 104.00
38922	86:03:0100104:107	11886 764.00
38923	86:03:0100104:108	7573 019.00
38924	86:03:0100104:109	1342 054.00
38925	86:03:0100104:110	7764 741.00
38926	86:03:0100104:111	34030 655.00
38927	86:03:0100104:112	7764 741.00

38928	86:03:0100104:113	32496 879.00
38929	86:03:0100104:114	31634 130.00
38930	86:03:0100104:115	1342 054.00
38931	86:03:0100104:116	29045 883.00
38932	86:03:0100104:117	14283 289.00
38933	86:03:0100104:118	2013 081.00
38934	86:03:0100104:119	1917 220.00
38935	86:03:0100104:120	2779 969.00
38936	86:03:0100104:121	1150 332.00
38937	86:03:0100104:122	1917 220.00
38938	86:03:0100104:123	479 305.00
38939	86:03:0100104:124	479 305.00
38940	86:03:0100104:125	1629 637.00
38941	86:03:0100104:126	24156 972.00
38942	86:03:0100104:127	1917 220.00
38943	86:03:0100104:128	6198 822.00
38944	86:03:0100104:129	1054 471.00
38945	86:03:0100104:130	1917 220.00
38946	86:03:0100104:131	14379 150.00
38947	86:03:0100104:137	1265 365.20
38948	86:03:0100104:149	15492 096.21
38949	86:03:0100104:163	2108 942.00
38950	86:03:0100104:171	6198 822.00
38951	86:03:0100104:172	2805 851.47
38952	86:03:0100104:173	19193 289.42
38953	86:03:0100104:174	18884 617.00
38954	86:03:0100104:175	12234 309.96
38955	86:03:0100104:176	21421 892.80
38956	86:03:0100104:177	4811 263.59
38957	86:03:0100104:178	575 166.00
38958	86:03:0100104:179	11132 401.02
38959	86:03:0100104:180	173895 688.44
38960	86:03:0100104:181	17254 980.00
38961	86:03:0100104:182	32592 740.00
38962	86:03:0100104:183	3259 274.00
38963	86:03:0100104:184	201308 100.00
38964	86:03:0100104:185	4614 748.54
38965	86:03:0100104:186	11639 442.62
38966	86:03:0100104:187	4351 130.79
38967	86:03:0100104:190	10252 333.95
38968	86:03:0100104:191	72734 533.75
38969	86:03:0100104:192	1184 841.96
38970	86:03:0100104:194	8770 795.29
38971	86:03:0100104:195	4530 344.61

38972	86:03:0100104:196	56095 939.98
38973	86:03:0100104:200	30196 215.00
38974	86:03:0100104:201	104488 490.00
38975	86:03:0100104:202	4504 508.39
38976	86:03:0100104:203	7285 436.00
38977	86:03:0100104:204	18686 184.73
38978	86:03:0100104:51	1032 403.80
38979	86:03:0100104:54	6885 178.03
38980	86:03:0100104:55	11890 598.44
38981	86:03:0100104:56	21159 398.53
38982	86:03:0100104:57	20225 430.75
38983	86:03:0100104:61	8052 707.44
38984	86:03:0100104:67	2296 111.13
38985	86:03:0100104:70	28567 536.61
38986	86:03:0100104:75	10539 965.28
38987	86:03:0100104:76	13266 775.35
38988	86:03:0100104:79	238 808.92
38989	86:03:0100104:80	16879 204.88
38990	86:03:0100104:81	158 295.27
38991	86:03:0100104:83	376139 539.14
38992	86:03:0100104:84	31433 964.50
38993	86:03:0100104:85	7272 623.06
38994	86:03:0100104:86	7712 181.12
38995	86:03:0100104:87	192680 610.00
38996	86:03:0100104:89	699 785.30
38997	86:03:0100104:90	1645 436.40
38998	86:03:0100104:92	25705 280.96
38999	86:03:0100105:100	36514 931.98
39000	86:03:0100105:101	56204 409.60
39001	86:03:0100105:102	16487 156.79
39002	86:03:0100105:103	9623 343.16
39003	86:03:0100105:105	48094 478.32
39004	86:03:0100105:106	24558 015.52
39005	86:03:0100105:108	2256 585.93
39006	86:03:0100105:109	15564 266.90
39007	86:03:0100105:110	21242 605.88
39008	86:03:0100105:111	4596 075.00
39009	86:03:0100105:113	113633 515.81
39010	86:03:0100105:114	46311 204.84
39011	86:03:0100105:115	24914 618.33
39012	86:03:0100105:116	20470 347.00
39013	86:03:0100105:118	28998 069.00
39014	86:03:0100105:119	393 068.90
39015	86:03:0100105:120	8279 612.04

39016	86:03:0100105:121	15977 026.89
39017	86:03:0100105:122	31462 664.94
39018	86:03:0100105:123	562 195.20
39019	86:03:0100105:124	878 745.95
39020	86:03:0100105:125	2508 641.28
39021	86:03:0100105:126	3881 048.32
39022	86:03:0100105:127	6592 777.12
39023	86:03:0100105:128	5399 430.96
39024	86:03:0100105:129	489 148.14
39025	86:03:0100105:130	44983 231.30
39026	86:03:0100105:131	37110 918.00
39027	86:03:0100105:132	1.00
39028	86:03:0100105:133	874 341.00
39029	86:03:0100105:134	29144 700.00
39030	86:03:0100105:135	66896 801.40
39031	86:03:0100105:136	8743 410.00
39032	86:03:0100105:137	3918 990.66
39033	86:03:0100105:138	32611 394.06
39034	86:03:0100105:140	2446 866.50
39035	86:03:0100105:142	62.25
39036	86:03:0100105:152	19049 811.66
39037	86:03:0100105:153	1234 706.70
39038	86:03:0100105:154	10628 860.00
39039	86:03:0100105:162	29054 510.49
39040	86:03:0100105:163	693 416.97
39041	86:03:0100105:164	9143 932.14
39042	86:03:0100105:165	8386 878.89
39043	86:03:0100105:166	1265 365.20
39044	86:03:0100105:167	1993 908.80
39045	86:03:0100105:168	1422 207.25
39046	86:03:0100105:169	2995 464.80
39047	86:03:0100105:172	501 904.50
39048	86:03:0100105:173	13 420.54
39049	86:03:0100105:174	201427 373.75
39050	86:03:0100105:175	113552 307.78
39051	86:03:0100105:176	1517 431.20
39052	86:03:0100105:177	1810 388.48
39053	86:03:0100105:178	21411 800.00
39054	86:03:0100105:179	37244 016.24
39055	86:03:0100105:180	49272 029.82
39056	86:03:0100105:181	9096 250.29
39057	86:03:0100105:182	82530 017.47
39058	86:03:0100105:184	56569 272.48
39059	86:03:0100105:189	36275 875.51

39060	86:03:0100105:191	18901 309.44
39061	86:03:0100105:192	1144 580.34
39062	86:03:0100105:193	45872 338.50
39063	86:03:0100105:194	42775 555.35
39064	86:03:0100105:195	26525 313.81
39065	86:03:0100105:196	61135 483.50
39066	86:03:0100105:197	28807 143.21
39067	86:03:0100105:198	67697 286.68
39068	86:03:0100105:199	394 947.32
39069	86:03:0100105:498	4601 328.00
39070	86:03:0100105:50	920 768.86
39071	86:03:0100105:502	40338 142.47
39072	86:03:0100105:503	6832 957.20
39073	86:03:0100105:504	12957 186.25
39074	86:03:0100105:506	463 008.63
39075	86:03:0100105:507	1.00
39076	86:03:0100105:508	1.00
39077	86:03:0100105:509	1.00
39078	86:03:0100105:510	5239 836.00
39079	86:03:0100105:511	10551 044.85
39080	86:03:0100105:512	4224 413.48
39081	86:03:0100105:522	14983 768.14
39082	86:03:0100105:523	2332 478.19
39083	86:03:0100105:524	950 565.04
39084	86:03:0100105:536	1.00
39085	86:03:0100105:537	383 444.00
39086	86:03:0100105:54	3927 220.02
39087	86:03:0100105:540	766 888.00
39088	86:03:0100105:545	5611 494.30
39089	86:03:0100105:58	455 024.72
39090	86:03:0100105:61	10996 346.16
39091	86:03:0100105:62	3328 485.56
39092	86:03:0100105:64	625 795.50
39093	86:03:0100105:75	7770 288.94
39094	86:03:0100105:78	301 564.70
39095	86:03:0100105:79	401 597.72
39096	86:03:0100105:80	32735 513.60
39097	86:03:0100105:81	454 822.08
39098	86:03:0100105:87	45336 570.00
39099	86:03:0100105:93	22292 011.56
39100	86:03:0100105:94	81469 809.72
39101	86:03:0100105:95	35168 294.75
39102	86:03:0100105:96	48178 779.99
39103	86:03:0100105:97	21775 172.16

39104	86:03:0100105:98	28610 380.50
39105	86:03:0100105:99	59725 362.40
39106	86:03:0100106:10	16423 790.48
39107	86:03:0100106:100	3813 049.40
39108	86:03:0100106:1000	92 882.72
39109	86:03:0100106:1001	129 489.54
39110	86:03:0100106:1002	170 316.00
39111	86:03:0100106:1003	132 078.10
39112	86:03:0100106:1004	84 072.00
39113	86:03:0100106:1005	112 296.04
39114	86:03:0100106:1006	140 879.30
39115	86:03:0100106:1007	101 256.54
39116	86:03:0100106:1008	148 247.16
39117	86:03:0100106:1009	83 639.78
39118	86:03:0100106:101	5434 136.40
39119	86:03:0100106:1010	109 450.90
39120	86:03:0100106:1011	85 034.04
39121	86:03:0100106:1012	85 957.27
39122	86:03:0100106:1013	96 052.84
39123	86:03:0100106:1014	132 032.10
39124	86:03:0100106:1015	118 770.30
39125	86:03:0100106:1016	105 670.80
39126	86:03:0100106:1017	106 565.92
39127	86:03:0100106:1018	96 719.63
39128	86:03:0100106:1019	96 887.61
39129	86:03:0100106:1020	97 090.56
39130	86:03:0100106:1021	95 047.79
39131	86:03:0100106:1022	99 870.82
39132	86:03:0100106:1023	94 528.68
39133	86:03:0100106:1024	153 505.24
39134	86:03:0100106:1025	164 228.76
39135	86:03:0100106:1026	162 360.06
39136	86:03:0100106:1027	167 895.27
39137	86:03:0100106:1028	135 949.20
39138	86:03:0100106:1029	117 235.38
39139	86:03:0100106:103	5795 039.61
39140	86:03:0100106:1030	100 066.14
39141	86:03:0100106:1031	135 264.00
39142	86:03:0100106:1032	85 557.76
39143	86:03:0100106:1033	102 686.94
39144	86:03:0100106:1034	110 530.56
39145	86:03:0100106:1035	105 916.20
39146	86:03:0100106:1036	104 214.80
39147	86:03:0100106:1037	91 014.40

39148	86:03:0100106:1038	112 977.74
39149	86:03:0100106:1039	102 002.40
39150	86:03:0100106:1040	105 010.02
39151	86:03:0100106:1041	104 918.35
39152	86:03:0100106:1042	106 077.12
39153	86:03:0100106:1043	105 562.86
39154	86:03:0100106:1044	155 028.96
39155	86:03:0100106:1045	137 358.10
39156	86:03:0100106:1046	165 930.70
39157	86:03:0100106:1047	148 695.48
39158	86:03:0100106:1048	120 300.18
39159	86:03:0100106:1049	151 151.00
39160	86:03:0100106:1050	158 609.18
39161	86:03:0100106:1051	130 695.95
39162	86:03:0100106:1052	153 804.68
39163	86:03:0100106:1053	167 498.87
39164	86:03:0100106:1054	183 061.10
39165	86:03:0100106:1055	167 983.92
39166	86:03:0100106:1056	142 815.06
39167	86:03:0100106:1057	106 500.31
39168	86:03:0100106:1058	116 740.44
39169	86:03:0100106:1059	91 969.79
39170	86:03:0100106:1060	96 222.01
39171	86:03:0100106:1061	110 181.75
39172	86:03:0100106:1062	106 350.00
39173	86:03:0100106:1063	106 051.44
39174	86:03:0100106:1064	100 097.04
39175	86:03:0100106:1065	89 251.04
39176	86:03:0100106:1066	96 098.87
39177	86:03:0100106:1067	92 144.83
39178	86:03:0100106:1068	171 501.78
39179	86:03:0100106:1069	167 568.79
39180	86:03:0100106:1070	144 010.02
39181	86:03:0100106:1071	106 502.33
39182	86:03:0100106:1072	91 264.32
39183	86:03:0100106:1073	94 738.21
39184	86:03:0100106:1074	119 991.51
39185	86:03:0100106:1075	90 302.92
39186	86:03:0100106:1076	103 659.53
39187	86:03:0100106:1077	94 201.69
39188	86:03:0100106:1078	10893 644.04
39189	86:03:0100106:108	2 841.92
39190	86:03:0100106:1080	5687 300.06
39191	86:03:0100106:1081	3259 994.94

39192	86:03:0100106:1084	136216 480.00
39193	86:03:0100106:1088	13245 892.14
39194	86:03:0100106:1089	52 173.73
39195	86:03:0100106:109	2289 179.42
39196	86:03:0100106:1090	2237 018.41
39197	86:03:0100106:1091	1605 822.72
39198	86:03:0100106:111	3721 785.76
39199	86:03:0100106:117	356881 667.47
39200	86:03:0100106:118	27945 398.72
39201	86:03:0100106:119	710 330.01
39202	86:03:0100106:121	2432 201.24
39203	86:03:0100106:122	883 578.12
39204	86:03:0100106:123	3236 112.00
39205	86:03:0100106:136	237 735.28
39206	86:03:0100106:190	1302 750.99
39207	86:03:0100106:192	766 888.00
39208	86:03:0100106:193	8 300.00
39209	86:03:0100106:194	8 300.00
39210	86:03:0100106:195	8 300.00
39211	86:03:0100106:196	5904 798.48
39212	86:03:0100106:197	3153 845.79
39213	86:03:0100106:198	5756 025.54
39214	86:03:0100106:199	123879 418.50
39215	86:03:0100106:200	6846 560.70
39216	86:03:0100106:201	944 701.86
39217	86:03:0100106:204	12 997.80
39218	86:03:0100106:205	351 809.87
39219	86:03:0100106:206	6357 501.52
39220	86:03:0100106:207	2282 624.80
39221	86:03:0100106:209	9 586.10
39222	86:03:0100106:210	1394 777.55
39223	86:03:0100106:211	149566 717.01
39224	86:03:0100106:212	313528 738.26
39225	86:03:0100106:213	1950 771.35
39226	86:03:0100106:215	70765 924.32
39227	86:03:0100106:216	44993 318.96
39228	86:03:0100106:217	52033 514.72
39229	86:03:0100106:218	60 051.45
39230	86:03:0100106:42	1114 374.76
39231	86:03:0100106:65	8 992.22
39232	86:03:0100106:678	89055 827.61
39233	86:03:0100106:679	83392 359.73
39234	86:03:0100106:681	239652 500.00
39235	86:03:0100106:682	887 220.00

39236	86:03:0100106:683	106 552.06
39237	86:03:0100106:684	95 718.96
39238	86:03:0100106:685	93 765.68
39239	86:03:0100106:686	93 087.26
39240	86:03:0100106:687	129 012.73
39241	86:03:0100106:688	104 161.32
39242	86:03:0100106:689	101 439.04
39243	86:03:0100106:690	100 181.40
39244	86:03:0100106:691	93 578.40
39245	86:03:0100106:692	93 637.44
39246	86:03:0100106:693	92 286.60
39247	86:03:0100106:694	93 515.46
39248	86:03:0100106:695	88 514.40
39249	86:03:0100106:696	127 350.00
39250	86:03:0100106:697	99 883.92
39251	86:03:0100106:698	121 020.48
39252	86:03:0100106:699	115 326.60
39253	86:03:0100106:700	111 898.80
39254	86:03:0100106:701	112 901.80
39255	86:03:0100106:702	129 349.28
39256	86:03:0100106:703	101 136.35
39257	86:03:0100106:704	211 609.79
39258	86:03:0100106:705	199 343.25
39259	86:03:0100106:706	114 773.58
39260	86:03:0100106:707	99 436.32
39261	86:03:0100106:708	151 039.68
39262	86:03:0100106:709	149 968.80
39263	86:03:0100106:710	138 110.80
39264	86:03:0100106:711	112 518.52
39265	86:03:0100106:712	81 241.82
39266	86:03:0100106:713	105 728.90
39267	86:03:0100106:714	107 442.72
39268	86:03:0100106:715	115 377.08
39269	86:03:0100106:716	136 878.36
39270	86:03:0100106:717	85 333.50
39271	86:03:0100106:718	85 408.92
39272	86:03:0100106:719	98 419.86
39273	86:03:0100106:720	97 799.20
39274	86:03:0100106:721	103 838.98
39275	86:03:0100106:722	98 159.36
39276	86:03:0100106:723	96 860.13
39277	86:03:0100106:724	93 582.45
39278	86:03:0100106:725	105 588.45
39279	86:03:0100106:726	129 718.82

39280	86:03:0100106:727	86 874.86
39281	86:03:0100106:728	112 532.25
39282	86:03:0100106:729	132 565.68
39283	86:03:0100106:730	122 579.15
39284	86:03:0100106:731	125 668.00
39285	86:03:0100106:732	102 635.91
39286	86:03:0100106:733	103 792.32
39287	86:03:0100106:734	125 430.78
39288	86:03:0100106:735	90 118.40
39289	86:03:0100106:736	109 394.58
39290	86:03:0100106:737	98 075.98
39291	86:03:0100106:738	116 061.18
39292	86:03:0100106:739	104 280.50
39293	86:03:0100106:740	88 268.02
39294	86:03:0100106:741	93 884.70
39295	86:03:0100106:742	96 653.50
39296	86:03:0100106:743	105 220.60
39297	86:03:0100106:744	93 839.31
39298	86:03:0100106:745	93 456.60
39299	86:03:0100106:746	99 554.00
39300	86:03:0100106:747	99 768.24
39301	86:03:0100106:748	127 741.24
39302	86:03:0100106:749	101 874.20
39303	86:03:0100106:75	20239 739.29
39304	86:03:0100106:750	142 030.98
39305	86:03:0100106:751	103 577.28
39306	86:03:0100106:752	118 550.70
39307	86:03:0100106:753	95 708.00
39308	86:03:0100106:754	132 440.49
39309	86:03:0100106:755	123 824.55
39310	86:03:0100106:756	118 118.45
39311	86:03:0100106:757	105 831.44
39312	86:03:0100106:758	100 711.78
39313	86:03:0100106:759	161 382.96
39314	86:03:0100106:76	172448 187.34
39315	86:03:0100106:760	105 438.06
39316	86:03:0100106:761	109 813.20
39317	86:03:0100106:762	139 507.50
39318	86:03:0100106:763	199 231.59
39319	86:03:0100106:764	158 800.70
39320	86:03:0100106:765	142 284.86
39321	86:03:0100106:766	180 518.94
39322	86:03:0100106:767	152 867.20
39323	86:03:0100106:768	122 856.68

39324	86:03:0100106:769	119 472.46
39325	86:03:0100106:77	2296 599.79
39326	86:03:0100106:770	85 239.83
39327	86:03:0100106:771	91 564.04
39328	86:03:0100106:772	99 260.00
39329	86:03:0100106:773	97 453.16
39330	86:03:0100106:774	101 950.23
39331	86:03:0100106:775	98 267.11
39332	86:03:0100106:776	104 707.44
39333	86:03:0100106:777	105 685.70
39334	86:03:0100106:778	106 320.00
39335	86:03:0100106:779	97 348.81
39336	86:03:0100106:780	140 957.52
39337	86:03:0100106:781	170 347.50
39338	86:03:0100106:782	168 451.60
39339	86:03:0100106:783	160 351.11
39340	86:03:0100106:784	158 202.00
39341	86:03:0100106:785	103 420.60
39342	86:03:0100106:786	109 465.08
39343	86:03:0100106:787	121 392.39
39344	86:03:0100106:788	103 003.00
39345	86:03:0100106:789	111 590.96
39346	86:03:0100106:790	147 794.95
39347	86:03:0100106:791	96 026.28
39348	86:03:0100106:792	100 720.80
39349	86:03:0100106:793	145 039.74
39350	86:03:0100106:794	93 252.35
39351	86:03:0100106:795	91 350.18
39352	86:03:0100106:796	93 423.00
39353	86:03:0100106:797	121 168.53
39354	86:03:0100106:798	94 328.64
39355	86:03:0100106:799	132 943.52
39356	86:03:0100106:800	102 990.16
39357	86:03:0100106:801	93 898.44
39358	86:03:0100106:802	93 021.50
39359	86:03:0100106:803	93 273.48
39360	86:03:0100106:804	125 216.88
39361	86:03:0100106:805	107 193.87
39362	86:03:0100106:806	94 795.88
39363	86:03:0100106:807	123 574.80
39364	86:03:0100106:808	107 140.44
39365	86:03:0100106:809	121 559.24
39366	86:03:0100106:810	106 029.00
39367	86:03:0100106:811	149 689.59

39368	86:03:0100106:812	163 923.84
39369	86:03:0100106:813	164 805.12
39370	86:03:0100106:814	155 989.90
39371	86:03:0100106:815	125 565.15
39372	86:03:0100106:816	146 675.04
39373	86:03:0100106:817	126 664.32
39374	86:03:0100106:818	192 422.93
39375	86:03:0100106:819	123 794.16
39376	86:03:0100106:820	130 658.24
39377	86:03:0100106:821	103 623.52
39378	86:03:0100106:822	106 740.00
39379	86:03:0100106:823	104 531.70
39380	86:03:0100106:824	99 188.10
39381	86:03:0100106:825	98 174.04
39382	86:03:0100106:826	105 685.70
39383	86:03:0100106:827	99 506.95
39384	86:03:0100106:828	109 435.74
39385	86:03:0100106:829	106 580.96
39386	86:03:0100106:83	23131 076.04
39387	86:03:0100106:830	102 014.29
39388	86:03:0100106:831	97 079.97
39389	86:03:0100106:832	98 423.37
39390	86:03:0100106:833	106 555.28
39391	86:03:0100106:834	110 016.98
39392	86:03:0100106:835	126 893.85
39393	86:03:0100106:836	192 295.69
39394	86:03:0100106:837	166 545.20
39395	86:03:0100106:838	84 522.00
39396	86:03:0100106:839	85 357.12
39397	86:03:0100106:84	1281 400.53
39398	86:03:0100106:840	85 473.15
39399	86:03:0100106:841	109 956.00
39400	86:03:0100106:842	116 075.50
39401	86:03:0100106:843	130 452.06
39402	86:03:0100106:844	104 705.28
39403	86:03:0100106:845	109 273.83
39404	86:03:0100106:846	91 918.96
39405	86:03:0100106:847	93 590.80
39406	86:03:0100106:848	101 364.12
39407	86:03:0100106:849	101 672.00
39408	86:03:0100106:85	251 496.80
39409	86:03:0100106:850	93 957.57
39410	86:03:0100106:851	99 705.06
39411	86:03:0100106:852	135 852.70

39412	86:03:0100106:853	133 045.44
39413	86:03:0100106:854	99 571.96
39414	86:03:0100106:855	95 592.40
39415	86:03:0100106:856	111 713.90
39416	86:03:0100106:857	138 703.50
39417	86:03:0100106:858	99 629.18
39418	86:03:0100106:859	150 454.50
39419	86:03:0100106:860	130 421.20
39420	86:03:0100106:861	125 925.80
39421	86:03:0100106:862	136 268.65
39422	86:03:0100106:863	98 590.40
39423	86:03:0100106:864	150 673.77
39424	86:03:0100106:865	153 435.36
39425	86:03:0100106:866	127 698.96
39426	86:03:0100106:867	106 393.45
39427	86:03:0100106:868	78 655.25
39428	86:03:0100106:869	143 652.30
39429	86:03:0100106:870	111 132.14
39430	86:03:0100106:871	127 287.72
39431	86:03:0100106:872	105 333.15
39432	86:03:0100106:873	86 505.38
39433	86:03:0100106:874	100 798.47
39434	86:03:0100106:875	100 195.52
39435	86:03:0100106:876	96 208.47
39436	86:03:0100106:877	149 005.28
39437	86:03:0100106:878	130 687.57
39438	86:03:0100106:879	100 683.92
39439	86:03:0100106:880	94 563.15
39440	86:03:0100106:881	95 485.00
39441	86:03:0100106:882	98 967.18
39442	86:03:0100106:883	117 719.46
39443	86:03:0100106:884	131 695.04
39444	86:03:0100106:885	165 674.88
39445	86:03:0100106:886	125 247.87
39446	86:03:0100106:887	115 237.85
39447	86:03:0100106:888	131 656.64
39448	86:03:0100106:889	84 456.00
39449	86:03:0100106:890	93 453.37
39450	86:03:0100106:891	112 828.80
39451	86:03:0100106:892	96 021.99
39452	86:03:0100106:893	140 785.68
39453	86:03:0100106:894	83 255.15
39454	86:03:0100106:895	84 804.00
39455	86:03:0100106:896	93 397.74

39456	86:03:0100106:897	133 798.11
39457	86:03:0100106:898	108 116.32
39458	86:03:0100106:899	108 063.69
39459	86:03:0100106:90	778 142.08
39460	86:03:0100106:900	89 295.32
39461	86:03:0100106:901	109 774.98
39462	86:03:0100106:902	107 047.54
39463	86:03:0100106:903	89 392.80
39464	86:03:0100106:904	167 012.32
39465	86:03:0100106:905	156 783.34
39466	86:03:0100106:906	118 086.06
39467	86:03:0100106:907	154 097.16
39468	86:03:0100106:908	76 508.64
39469	86:03:0100106:909	112 748.80
39470	86:03:0100106:910	148 887.64
39471	86:03:0100106:911	153 636.56
39472	86:03:0100106:912	104 860.36
39473	86:03:0100106:913	105 414.66
39474	86:03:0100106:914	108 102.40
39475	86:03:0100106:915	92 375.36
39476	86:03:0100106:916	100 174.34
39477	86:03:0100106:917	98 953.09
39478	86:03:0100106:918	131 417.92
39479	86:03:0100106:919	112 508.40
39480	86:03:0100106:92	1653 170.88
39481	86:03:0100106:920	85 542.96
39482	86:03:0100106:921	97 049.28
39483	86:03:0100106:922	115 273.60
39484	86:03:0100106:923	117 452.72
39485	86:03:0100106:924	117 777.63
39486	86:03:0100106:925	175 760.20
39487	86:03:0100106:926	169 464.00
39488	86:03:0100106:927	151 133.28
39489	86:03:0100106:928	96 530.37
39490	86:03:0100106:929	112 103.04
39491	86:03:0100106:930	155 393.08
39492	86:03:0100106:931	89 639.86
39493	86:03:0100106:932	89 305.42
39494	86:03:0100106:933	111 519.59
39495	86:03:0100106:934	151 200.27
39496	86:03:0100106:935	125 393.45
39497	86:03:0100106:936	130 134.56
39498	86:03:0100106:937	140 013.87
39499	86:03:0100106:938	145 162.90

39500	86:03:0100106:939	99 624.00
39501	86:03:0100106:940	99 358.00
39502	86:03:0100106:941	152 114.78
39503	86:03:0100106:942	93 486.72
39504	86:03:0100106:943	93 818.64
39505	86:03:0100106:944	86 935.66
39506	86:03:0100106:945	93 637.31
39507	86:03:0100106:946	106 259.35
39508	86:03:0100106:947	98 334.08
39509	86:03:0100106:948	142 812.74
39510	86:03:0100106:949	132 463.69
39511	86:03:0100106:95	818 629.76
39512	86:03:0100106:950	120 909.36
39513	86:03:0100106:951	109 245.28
39514	86:03:0100106:952	96 091.27
39515	86:03:0100106:953	100 503.04
39516	86:03:0100106:954	166 725.00
39517	86:03:0100106:955	100 534.40
39518	86:03:0100106:956	103 073.25
39519	86:03:0100106:957	100 202.58
39520	86:03:0100106:958	115 205.42
39521	86:03:0100106:959	106 939.82
39522	86:03:0100106:96	42962 024.37
39523	86:03:0100106:960	101 388.00
39524	86:03:0100106:961	100 848.40
39525	86:03:0100106:962	105 797.72
39526	86:03:0100106:963	168 740.88
39527	86:03:0100106:964	112 249.15
39528	86:03:0100106:965	96 211.68
39529	86:03:0100106:966	96 275.68
39530	86:03:0100106:967	96 928.83
39531	86:03:0100106:968	122 435.08
39532	86:03:0100106:969	107 883.96
39533	86:03:0100106:97	6369 890.80
39534	86:03:0100106:970	100 039.90
39535	86:03:0100106:971	157 429.98
39536	86:03:0100106:972	84 638.83
39537	86:03:0100106:973	114 778.56
39538	86:03:0100106:974	100 543.30
39539	86:03:0100106:975	115 945.40
39540	86:03:0100106:976	94 233.46
39541	86:03:0100106:977	98 930.51
39542	86:03:0100106:978	127 199.80
39543	86:03:0100106:979	124 553.77

39544	86:03:0100106:98	27492 117.45
39545	86:03:0100106:980	104 496.45
39546	86:03:0100106:981	159 588.80
39547	86:03:0100106:982	90 401.04
39548	86:03:0100106:983	106 790.46
39549	86:03:0100106:984	109 847.54
39550	86:03:0100106:985	96 362.42
39551	86:03:0100106:986	122 735.07
39552	86:03:0100106:987	102 641.88
39553	86:03:0100106:988	99 267.00
39554	86:03:0100106:989	104 009.88
39555	86:03:0100106:99	5061 105.00
39556	86:03:0100106:990	105 376.00
39557	86:03:0100106:991	132 980.49
39558	86:03:0100106:992	134 434.16
39559	86:03:0100106:993	93 338.88
39560	86:03:0100106:994	87 897.40
39561	86:03:0100106:995	129 718.42
39562	86:03:0100106:996	97 536.30
39563	86:03:0100106:997	93 054.00
39564	86:03:0100106:998	147 206.18
39565	86:03:0100106:999	134 006.40
39566	86:03:0100107:100	5325 771.36
39567	86:03:0100107:101	4218 810.04
39568	86:03:0100107:102	4435 208.18
39569	86:03:0100107:103	3755 150.35
39570	86:03:0100107:104	4185 955.62
39571	86:03:0100107:105	4151 973.79
39572	86:03:0100107:107	75 940.02
39573	86:03:0100107:108	2 485.85
39574	86:03:0100107:110	501 442.56
39575	86:03:0100107:111	64400 775.66
39576	86:03:0100107:112	3320 730.90
39577	86:03:0100107:113	6826 515.30
39578	86:03:0100107:114	47946 501.40
39579	86:03:0100107:115	506 308.59
39580	86:03:0100107:116	194 700.80
39581	86:03:0100107:117	94335 948.80
39582	86:03:0100107:118	46952 267.20
39583	86:03:0100107:119	91298 072.40
39584	86:03:0100107:120	7028 459.60
39585	86:03:0100107:121	150 001.50
39586	86:03:0100107:122	4144 060.98
39587	86:03:0100107:123	418 912.65

39588	86:03:0100107:124	415 802.49
39589	86:03:0100107:125	274 188.98
39590	86:03:0100107:126	291 000.71
39591	86:03:0100107:127	309 981.15
39592	86:03:0100107:128	206 338.00
39593	86:03:0100107:129	371 941.57
39594	86:03:0100107:130	262 233.45
39595	86:03:0100107:131	312 670.08
39596	86:03:0100107:132	233 166.92
39597	86:03:0100107:133	3787 048.94
39598	86:03:0100107:134	1452 767.40
39599	86:03:0100107:135	44 977.05
39600	86:03:0100107:136	453 652.32
39601	86:03:0100107:137	47 109.51
39602	86:03:0100107:138	64 142.08
39603	86:03:0100107:140	3404 310.34
39604	86:03:0100107:141	267 912.45
39605	86:03:0100107:142	4786 231.68
39606	86:03:0100107:143	3369 757.80
39607	86:03:0100107:144	3359 109.40
39608	86:03:0100107:145	4709 194.65
39609	86:03:0100107:146	3503 436.75
39610	86:03:0100107:147	4706 216.20
39611	86:03:0100107:148	4755 192.64
39612	86:03:0100107:149	4671 312.00
39613	86:03:0100107:150	4709 355.75
39614	86:03:0100107:151	685 819.67
39615	86:03:0100107:154	264 306.00
39616	86:03:0100107:156	192 175.36
39617	86:03:0100107:157	2585 568.37
39618	86:03:0100107:158	282 697.06
39619	86:03:0100107:159	2816 731.11
39620	86:03:0100107:160	183 092.59
39621	86:03:0100107:1606	383 444.00
39622	86:03:0100107:1610	11639 221.94
39623	86:03:0100107:1611	1.00
39624	86:03:0100107:162	1384 644.00
39625	86:03:0100107:1679	145 921.44
39626	86:03:0100107:1681	1722 155.92
39627	86:03:0100107:1686	2027 118.42
39628	86:03:0100107:1687	100 654.05
39629	86:03:0100107:1688	72 854.36
39630	86:03:0100107:1689	80 523.24
39631	86:03:0100107:1691	4316 565.37

39632	86:03:0100107:1694	965 861.28
39633	86:03:0100107:1695	77 440.42
39634	86:03:0100107:1696	695 243.90
39635	86:03:0100107:1697	117 055.25
39636	86:03:0100107:1698	673 342.12
39637	86:03:0100107:1699	174 587.39
39638	86:03:0100107:1700	165 568.72
39639	86:03:0100107:1701	174 547.62
39640	86:03:0100107:1702	172 728.96
39641	86:03:0100107:1703	804 139.59
39642	86:03:0100107:1704	192 530.45
39643	86:03:0100107:1705	179 955.00
39644	86:03:0100107:1706	179 976.00
39645	86:03:0100107:1707	192 595.72
39646	86:03:0100107:1708	727 389.88
39647	86:03:0100107:1709	673 772.22
39648	86:03:0100107:2	56090 394.76
39649	86:03:0100107:25	5273 187.11
39650	86:03:0100107:39	1283 468.80
39651	86:03:0100107:51	418 587.60
39652	86:03:0100107:53	436 674.01
39653	86:03:0100107:57	10366 125.36
39654	86:03:0100107:58	1436 977.83
39655	86:03:0100107:59	286 299.37
39656	86:03:0100107:69	509 557.82
39657	86:03:0100107:70	396 854.52
39658	86:03:0100107:71	438 278.15
39659	86:03:0100107:72	336 145.65
39660	86:03:0100107:74	1692 269.00
39661	86:03:0100107:75	11316 810.08
39662	86:03:0100107:76	24332 409.48
39663	86:03:0100107:77	291 038.12
39664	86:03:0100107:78	321 884.79
39665	86:03:0100107:79	405 720.00
39666	86:03:0100107:80	431 324.57
39667	86:03:0100107:81	6184 683.15
39668	86:03:0100107:82	4336 158.53
39669	86:03:0100107:83	5049 940.06
39670	86:03:0100107:84	168 328.82
39671	86:03:0100107:85	1080 976.57
39672	86:03:0100107:86	1014 353.17
39673	86:03:0100107:87	1069 463.66
39674	86:03:0100107:88	1187 717.79
39675	86:03:0100107:89	452 027.12

39676	86:03:0100107:90	181 412.38
39677	86:03:0100107:91	5699 367.52
39678	86:03:0100107:92	2436 978.96
39679	86:03:0100107:93	179 910.90
39680	86:03:0100107:94	180 141.00
39681	86:03:0100107:95	4402 315.58
39682	86:03:0100107:96	3206 563.29
39683	86:03:0100107:97	3606 951.04
39684	86:03:0100107:98	1427 639.90
39685	86:03:0100107:99	6762 355.20
39686	86:03:0100108:100	2880 464.53
39687	86:03:0100108:101	101 747.28
39688	86:03:0100108:102	6196 850.40
39689	86:03:0100108:103	5560 480.23
39690	86:03:0100108:104	103 044.60
39691	86:03:0100108:105	103 945.28
39692	86:03:0100108:106	102 816.60
39693	86:03:0100108:107	103 146.18
39694	86:03:0100108:108	102 082.44
39695	86:03:0100108:109	185 120.10
39696	86:03:0100108:110	101 804.28
39697	86:03:0100108:111	103 419.50
39698	86:03:0100108:112	77 028.66
39699	86:03:0100108:113	1398 288.13
39700	86:03:0100108:114	487 680.24
39701	86:03:0100108:115	4859 085.00
39702	86:03:0100108:116	1594 959.12
39703	86:03:0100108:117	78616 774.72
39704	86:03:0100108:118	113 281.56
39705	86:03:0100108:119	182 359.35
39706	86:03:0100108:120	36 729.44
39707	86:03:0100108:121	92 377.89
39708	86:03:0100108:122	118 539.80
39709	86:03:0100108:123	102 262.56
39710	86:03:0100108:124	38 433.40
39711	86:03:0100108:125	125 369.66
39712	86:03:0100108:126	122 179.68
39713	86:03:0100108:127	102 555.36
39714	86:03:0100108:128	200 049.92
39715	86:03:0100108:129	30 895.44
39716	86:03:0100108:130	116 425.40
39717	86:03:0100108:133	105 447.10
39718	86:03:0100108:134	39 542.80
39719	86:03:0100108:135	122 232.60

39720	86:03:0100108:136	266 832.00
39721	86:03:0100108:138	383 444.00
39722	86:03:0100108:139	181 510.42
39723	86:03:0100108:140	8085 009.20
39724	86:03:0100108:141	45 849.58
39725	86:03:0100108:143	717 040.28
39726	86:03:0100108:144	182 021.04
39727	86:03:0100108:145	220 480.30
39728	86:03:0100108:146	91 853.04
39729	86:03:0100108:147	1383 830.00
39730	86:03:0100108:149	17758 100.16
39731	86:03:0100108:150	11871 737.13
39732	86:03:0100108:151	8519 535.84
39733	86:03:0100108:27	989 805.30
39734	86:03:0100108:28	14122 386.31
39735	86:03:0100108:47	4628 509.03
39736	86:03:0100108:50	515 802.00
39737	86:03:0100108:51	397 773.00
39738	86:03:0100108:52	107 462.40
39739	86:03:0100108:54	343 211.00
39740	86:03:0100108:55	301 553.28
39741	86:03:0100108:56	4593 893.04
39742	86:03:0100108:57	3035 504.70
39743	86:03:0100108:58	31967 520.90
39744	86:03:0100108:59	328 993.48
39745	86:03:0100108:60	278 978.00
39746	86:03:0100108:61	119 109.48
39747	86:03:0100108:63	12683 414.10
39748	86:03:0100108:64	74 043.75
39749	86:03:0100108:65	74 122.95
39750	86:03:0100108:66	236 210.24
39751	86:03:0100108:67	1266 373.56
39752	86:03:0100108:68	76 785.96
39753	86:03:0100108:69	267 010.24
39754	86:03:0100108:70	5357 850.07
39755	86:03:0100108:71	5597 929.84
39756	86:03:0100108:72	88 164.72
39757	86:03:0100108:73	92 001.96
39758	86:03:0100108:74	91 993.80
39759	86:03:0100108:745	230 212.29
39760	86:03:0100108:75	87 363.08
39761	86:03:0100108:76	88 168.64
39762	86:03:0100108:765	6561 544.08
39763	86:03:0100108:766	654 953.65

39764	86:03:0100108:767	14386 281.30
39765	86:03:0100108:768	17998 398.00
39766	86:03:0100108:769	13874 164.08
39767	86:03:0100108:77	77 100.91
39768	86:03:0100108:770	2030 934.00
39769	86:03:0100108:771	12485 493.46
39770	86:03:0100108:772	5061 935.04
39771	86:03:0100108:773	60 470.55
39772	86:03:0100108:774	2519 767.08
39773	86:03:0100108:775	1440 135.90
39774	86:03:0100108:777	118 311.60
39775	86:03:0100108:778	12790 364.16
39776	86:03:0100108:779	3483 809.78
39777	86:03:0100108:78	73 778.10
39778	86:03:0100108:780	71 275.20
39779	86:03:0100108:781	15382 679.72
39780	86:03:0100108:784	215 252.64
39781	86:03:0100108:79	73 515.75
39782	86:03:0100108:80	89 317.17
39783	86:03:0100108:81	78 997.60
39784	86:03:0100108:83	509 071.91
39785	86:03:0100108:84	433 374.48
39786	86:03:0100108:86	84 782.36
39787	86:03:0100108:87	156 426.95
39788	86:03:0100108:88	524 461.66
39789	86:03:0100108:89	2376 950.40
39790	86:03:0100108:90	16122 804.62
39791	86:03:0100108:91	1392 804.00
39792	86:03:0100108:92	381 862.08
39793	86:03:0100108:93	297 003.84
39794	86:03:0100108:94	373 022.68
39795	86:03:0100108:96	152 213.58
39796	86:03:0100108:97	8489 259.66
39797	86:03:0100108:98	75 513.38
39798	86:03:0100108:99	97 450.36
39799	86:03:0100109:15	17357 806.08
39800	86:03:0100109:17	805 544.15
39801	86:03:0100109:19	449 198.40
39802	86:03:0100109:20	654 988.80
39803	86:03:0100109:21	58467 566.30
39804	86:03:0100109:22	95 861.00
39805	86:03:0100109:23	354 685.70
39806	86:03:0100109:24	3184 192.00
39807	86:03:0100109:25	440 778.78

39808	86:03:0100109:26	373 343.40
39809	86:03:0100109:27	406 117.62
39810	86:03:0100109:28	511 807.50
39811	86:03:0100109:29	459 326.77
39812	86:03:0100109:3	449 117.20
39813	86:03:0100109:30	819 523.62
39814	86:03:0100109:31	917.98
39815	86:03:0100109:32	1187 559.10
39816	86:03:0100109:33	2 050.10
39817	86:03:0100109:35	1 579.49
39818	86:03:0100109:36	153 320.86
39819	86:03:0100109:37	607 758.74
39820	86:03:0100109:38	459 823.62
39821	86:03:0100109:39	114 464.10
39822	86:03:0100109:4	525 133.74
39823	86:03:0100109:40	466 386.78
39824	86:03:0100109:41	7368 523.84
39825	86:03:0100109:42	887 616.00
39826	86:03:0100109:43	332 951.31
39827	86:03:0100109:46	6313 065.92
39828	86:03:0100109:47	340 823.43
39829	86:03:0100109:48	2039 302.64
39830	86:03:0100109:73	1059 264.05
39831	86:03:0100109:75	343 544.00
39832	86:03:0100109:76	10376 106.49
39833	86:03:0100110:100	971 236.20
39834	86:03:0100110:101	5793 960.50
39835	86:03:0100110:102	6479 048.29
39836	86:03:0100110:103	6421 100.67
39837	86:03:0100110:104	6198 353.28
39838	86:03:0100110:105	5231 378.00
39839	86:03:0100110:106	1022 548.80
39840	86:03:0100110:107	35713 421.64
39841	86:03:0100110:108	18268 806.35
39842	86:03:0100110:109	7536 037.16
39843	86:03:0100110:1092	771 010.63
39844	86:03:0100110:1093	791 344.80
39845	86:03:0100110:1094	243 109.98
39846	86:03:0100110:1095	267 295.80
39847	86:03:0100110:1096	2943 181.70
39848	86:03:0100110:1097	24127 858.20
39849	86:03:0100110:110	7697 501.52
39850	86:03:0100110:1101	13697 229.64
39851	86:03:0100110:1106	281 899.05

39852	86:03:0100110:111	307 417.60
39853	86:03:0100110:112	3441 845.44
39854	86:03:0100110:113	323 875.92
39855	86:03:0100110:114	6003 518.74
39856	86:03:0100110:115	6221 557.26
39857	86:03:0100110:116	171 429.44
39858	86:03:0100110:117	68 207.40
39859	86:03:0100110:118	6173 706.00
39860	86:03:0100110:119	5694 588.38
39861	86:03:0100110:120	518 608.01
39862	86:03:0100110:129	333 899.04
39863	86:03:0100110:130	108 481.68
39864	86:03:0100110:131	6159 133.62
39865	86:03:0100110:132	8632 938.44
39866	86:03:0100110:133	257 562.18
39867	86:03:0100110:134	4749 043.00
39868	86:03:0100110:135	432 333.11
39869	86:03:0100110:136	16602 013.34
39870	86:03:0100110:137	2089 347.92
39871	86:03:0100110:27	30794 177.28
39872	86:03:0100110:34	384 696.40
39873	86:03:0100110:39	533 846.80
39874	86:03:0100110:40	623 593.08
39875	86:03:0100110:45	3248 287.68
39876	86:03:0100110:46	420 325.20
39877	86:03:0100110:47	69637 949.60
39878	86:03:0100110:49	24711 248.25
39879	86:03:0100110:50	20563 459.84
39880	86:03:0100110:51	6380 017.74
39881	86:03:0100110:52	18310 358.24
39882	86:03:0100110:53	1986 398.96
39883	86:03:0100110:54	3766 012.50
39884	86:03:0100110:56	14270 962.58
39885	86:03:0100110:57	16220 317.80
39886	86:03:0100110:58	14250 179.96
39887	86:03:0100110:59	7552 865.74
39888	86:03:0100110:60	4800 859.14
39889	86:03:0100110:61	11533 324.32
39890	86:03:0100110:62	3898 846.80
39891	86:03:0100110:63	4971 450.25
39892	86:03:0100110:64	3157 122.78
39893	86:03:0100110:66	6334 619.20
39894	86:03:0100110:67	1095 711.75
39895	86:03:0100110:71	3672 261.00

39896	86:03:0100110:72	7877 082.45
39897	86:03:0100110:73	6357 378.00
39898	86:03:0100110:74	5506 688.88
39899	86:03:0100110:75	6219 781.68
39900	86:03:0100110:76	3300 578.16
39901	86:03:0100110:77	3193 655.74
39902	86:03:0100110:78	5740 311.52
39903	86:03:0100110:79	3523 099.04
39904	86:03:0100110:80	3503 227.35
39905	86:03:0100110:81	6160 887.81
39906	86:03:0100110:82	6208 658.52
39907	86:03:0100110:83	6151 961.02
39908	86:03:0100110:84	5455 574.36
39909	86:03:0100110:85	5456 687.60
39910	86:03:0100110:86	6109 556.88
39911	86:03:0100110:87	5083 671.60
39912	86:03:0100110:88	5918 199.04
39913	86:03:0100110:89	6193 021.52
39914	86:03:0100110:90	4711 508.08
39915	86:03:0100110:91	6226 935.27
39916	86:03:0100110:92	6451 592.84
39917	86:03:0100110:93	5870 462.10
39918	86:03:0100110:94	6944 227.20
39919	86:03:0100110:95	7154 494.59
39920	86:03:0100110:96	311 026.94
39921	86:03:0100110:97	6253 845.44
39922	86:03:0100110:98	5842 104.18
39923	86:03:0100110:99	5235 475.32
39924	86:03:0100111:100	6652 161.10
39925	86:03:0100111:101	869 222.40
39926	86:03:0100111:102	981 746.70
39927	86:03:0100111:103	4840 369.80
39928	86:03:0100111:104	6024 573.18
39929	86:03:0100111:105	5959 704.96
39930	86:03:0100111:106	4986 875.01
39931	86:03:0100111:107	7652 467.80
39932	86:03:0100111:108	3011 825.13
39933	86:03:0100111:109	3807 585.00
39934	86:03:0100111:110	5945 664.61
39935	86:03:0100111:111	5997 173.37
39936	86:03:0100111:112	44100 298.90
39937	86:03:0100111:113	3802 295.09
39938	86:03:0100111:114	11652 019.60
39939	86:03:0100111:115	6870 540.64

39940	86:03:0100111:116	5519 545.36
39941	86:03:0100111:117	3308 009.32
39942	86:03:0100111:118	9184 185.18
39943	86:03:0100111:119	21770 259.08
39944	86:03:0100111:120	55 134.20
39945	86:03:0100111:121	119 311.78
39946	86:03:0100111:122	4886 751.12
39947	86:03:0100111:123	301 342.40
39948	86:03:0100111:124	3816 196.11
39949	86:03:0100111:125	4782 912.24
39950	86:03:0100111:126	3221 504.22
39951	86:03:0100111:127	4075 066.08
39952	86:03:0100111:129	2531 270.25
39953	86:03:0100111:130	2841 411.62
39954	86:03:0100111:131	386 319.83
39955	86:03:0100111:132	26 841.08
39956	86:03:0100111:133	107 364.32
39957	86:03:0100111:134	53 682.16
39958	86:03:0100111:135	22 048.03
39959	86:03:0100111:137	267 790.32
39960	86:03:0100111:158	10125 946.20
39961	86:03:0100111:159	11151 077.76
39962	86:03:0100111:162	1.00
39963	86:03:0100111:17	9960 564.67
39964	86:03:0100111:19	3684 453.26
39965	86:03:0100111:23	416 050.23
39966	86:03:0100111:28	125 400.96
39967	86:03:0100111:35	222 246.40
39968	86:03:0100111:38	989 351.60
39969	86:03:0100111:39	12479 061.12
39970	86:03:0100111:40	3225 792.30
39971	86:03:0100111:41	9481 909.91
39972	86:03:0100111:42	20860 070.88
39973	86:03:0100111:43	18741 520.80
39974	86:03:0100111:44	1604 985.28
39975	86:03:0100111:45	2412 575.20
39976	86:03:0100111:46	1634 669.75
39977	86:03:0100111:47	2268 573.28
39978	86:03:0100111:49	344 901.00
39979	86:03:0100111:50	3976 064.96
39980	86:03:0100111:51	455 113.56
39981	86:03:0100111:52	838 901.72
39982	86:03:0100111:53	501 406.56
39983	86:03:0100111:54	828 458.40

39984	86:03:0100111:55	6142 346.40
39985	86:03:0100111:56	5546 129.68
39986	86:03:0100111:57	11709 519.64
39987	86:03:0100111:58	5976 829.95
39988	86:03:0100111:59	3809 509.34
39989	86:03:0100111:60	3901 637.74
39990	86:03:0100111:61	6863 565.80
39991	86:03:0100111:62	44099 561.87
39992	86:03:0100111:63	4286 008.76
39993	86:03:0100111:64	4506 800.76
39994	86:03:0100111:65	749 794.32
39995	86:03:0100111:66	3336 112.85
39996	86:03:0100111:67	301 621.72
39997	86:03:0100111:68	6189 463.65
39998	86:03:0100111:69	3331 545.36
39999	86:03:0100111:7	3965 733.22
40000	86:03:0100111:70	4337 461.43
40001	86:03:0100111:71	5141 376.48
40002	86:03:0100111:72	5848 083.28
40003	86:03:0100111:73	604 489.65
40004	86:03:0100111:74	4795 387.20
40005	86:03:0100111:75	4234 582.08
40006	86:03:0100111:76	5010 881.43
40007	86:03:0100111:78	561 120.42
40008	86:03:0100111:79	3333 399.90
40009	86:03:0100111:80	4655 516.12
40010	86:03:0100111:81	5367 235.90
40011	86:03:0100111:83	5140 692.37
40012	86:03:0100111:84	5123 704.27
40013	86:03:0100111:85	3916 123.75
40014	86:03:0100111:86	3229 164.04
40015	86:03:0100111:87	6107 029.92
40016	86:03:0100111:88	5127 766.15
40017	86:03:0100111:89	310 703.12
40018	86:03:0100111:90	529 202.96
40019	86:03:0100111:91	675 884.64
40020	86:03:0100111:92	6164 528.76
40021	86:03:0100111:93	5226 643.31
40022	86:03:0100111:94	5148 572.22
40023	86:03:0100111:95	5253 930.99
40024	86:03:0100111:97	4212 090.00
40025	86:03:0100111:98	3514 884.30
40026	86:03:0100111:99	973 026.60
40027	86:03:0100112:102	9297 736.25

40028	86:03:0100112:104	7350 784.00
40029	86:03:0100112:105	90022 158.70
40030	86:03:0100112:16	334 193.09
40031	86:03:0100112:21	2205 587.20
40032	86:03:0100112:23	10999 974.98
40033	86:03:0100112:26	289 381.26
40034	86:03:0100112:33	722 820.46
40035	86:03:0100112:4	5765 893.80
40036	86:03:0100112:44	753 904.80
40037	86:03:0100112:45	387 581.63
40038	86:03:0100112:46	123 699.60
40039	86:03:0100112:48	3446 889.66
40040	86:03:0100112:52	1041 276.00
40041	86:03:0100112:53	118 835.64
40042	86:03:0100112:54	1099 513.60
40043	86:03:0100112:55	419 576.30
40044	86:03:0100112:57	40 881.51
40045	86:03:0100112:58	8439 743.38
40046	86:03:0100112:59	29231 039.85
40047	86:03:0100112:60	3877 317.00
40048	86:03:0100112:61	10646 939.52
40049	86:03:0100112:615	199 390.88
40050	86:03:0100112:616	1701 276.96
40051	86:03:0100112:62	329 585.40
40052	86:03:0100112:620	1.00
40053	86:03:0100112:623	3781 561.41
40054	86:03:0100112:63	3575 140.28
40055	86:03:0100112:64	4178 293.66
40056	86:03:0100112:65	3006 537.68
40057	86:03:0100112:66	3375 160.86
40058	86:03:0100112:67	978 215.16
40059	86:03:0100112:68	27841 011.00
40060	86:03:0100112:69	1322 856.96
40061	86:03:0100112:70	576 557.52
40062	86:03:0100112:71	485 730.90
40063	86:03:0100112:72	2835 261.52
40064	86:03:0100112:73	6095 633.25
40065	86:03:0100112:74	4844 485.10
40066	86:03:0100112:75	6876 991.56
40067	86:03:0100112:76	5017 712.07
40068	86:03:0100112:77	5126 830.65
40069	86:03:0100112:78	5019 978.62
40070	86:03:0100112:79	5927 958.11
40071	86:03:0100112:80	5621 451.50

40072	86:03:0100112:81	5401 375.70
40073	86:03:0100112:82	6254 172.36
40074	86:03:0100112:83	15937 112.40
40075	86:03:0100112:84	223 646.08
40076	86:03:0100112:85	222 470.64
40077	86:03:0100112:86	6465 877.57
40078	86:03:0100112:87	1 227.02
40079	86:03:0100112:92	16329 439.68
40080	86:03:0100112:93	34578 450.40
40081	86:03:0100112:94	194 597.83
40082	86:03:0100112:95	751 550.24
40083	86:03:0100112:96	1833 820.93
40084	86:03:0100112:97	1550 754.00
40085	86:03:0100112:99	4785 690.93
40086	86:03:0100113:100	19616 945.04
40087	86:03:0100113:101	20385 815.04
40088	86:03:0100113:102	489 949.70
40089	86:03:0100113:103	8671 226.24
40090	86:03:0100113:104	893 851.32
40091	86:03:0100113:105	1.00
40092	86:03:0100113:106	43979 570.10
40093	86:03:0100113:109	34621 843.20
40094	86:03:0100113:24	1776 353.72
40095	86:03:0100113:2940	207 586.80
40096	86:03:0100113:2942	1393 698.15
40097	86:03:0100113:2943	34169 177.00
40098	86:03:0100113:2944	26118 922.00
40099	86:03:0100113:2946	47 930.50
40100	86:03:0100113:36	501 277.48
40101	86:03:0100113:41	1204 574.00
40102	86:03:0100113:48	517 209.02
40103	86:03:0100113:50	138 734.40
40104	86:03:0100113:51	363 642.30
40105	86:03:0100113:53	424 894.89
40106	86:03:0100113:57	7090 274.77
40107	86:03:0100113:58	8465 974.16
40108	86:03:0100113:59	22525 882.80
40109	86:03:0100113:60	349 248.67
40110	86:03:0100113:62	463 846.50
40111	86:03:0100113:63	2339 106.78
40112	86:03:0100113:64	18642 940.80
40113	86:03:0100113:65	195 905.92
40114	86:03:0100113:66	317 710.04
40115	86:03:0100113:67	343 828.00

40116	86:03:0100113:68	18753 615.60
40117	86:03:0100113:69	9935 017.90
40118	86:03:0100113:7	509 891.55
40119	86:03:0100113:70	33807 900.00
40120	86:03:0100113:72	688 248.00
40121	86:03:0100113:73	1.00
40122	86:03:0100113:74	1.00
40123	86:03:0100113:75	1184 698.26
40124	86:03:0100113:76	42318 134.10
40125	86:03:0100113:77	3497 784.30
40126	86:03:0100113:79	11140 181.67
40127	86:03:0100113:80	11470 291.12
40128	86:03:0100113:81	11114 768.16
40129	86:03:0100113:82	11344 494.35
40130	86:03:0100113:83	10959 407.85
40131	86:03:0100113:84	8100 251.52
40132	86:03:0100113:85	8223 314.40
40133	86:03:0100113:86	11870 010.56
40134	86:03:0100113:87	8429 014.80
40135	86:03:0100113:88	9669 159.52
40136	86:03:0100113:89	8829 911.30
40137	86:03:0100113:90	7803 821.74
40138	86:03:0100113:91	8708 294.40
40139	86:03:0100113:92	9583 472.12
40140	86:03:0100113:93	9272 098.08
40141	86:03:0100113:94	11906 416.68
40142	86:03:0100113:96	49 060.76
40143	86:03:0100113:97	10798 256.18
40144	86:03:0100113:98	11181 062.18
40145	86:03:0100113:99	19187 206.50
40146	86:03:0100114:100	6769 799.16
40147	86:03:0100114:101	5769 379.84
40148	86:03:0100114:102	6589 998.80
40149	86:03:0100114:103	45708 027.12
40150	86:03:0100114:104	258 288.96
40151	86:03:0100114:105	155 535.12
40152	86:03:0100114:106	55 915.44
40153	86:03:0100114:107	1179 343.76
40154	86:03:0100114:108	61 005.49
40155	86:03:0100114:109	5439 912.15
40156	86:03:0100114:11	24765 052.20
40157	86:03:0100114:110	5535 137.02
40158	86:03:0100114:111	963 679.57
40159	86:03:0100114:112	6014 506.03

40160	86:03:0100114:113	4104 165.12
40161	86:03:0100114:114	5367 933.20
40162	86:03:0100114:115	4496 591.04
40163	86:03:0100114:116	3777 087.60
40164	86:03:0100114:117	4199 753.84
40165	86:03:0100114:118	739 520.20
40166	86:03:0100114:119	4350 746.40
40167	86:03:0100114:120	4557 891.33
40168	86:03:0100114:121	21881 153.35
40169	86:03:0100114:122	26203 847.43
40170	86:03:0100114:123	502 267.74
40171	86:03:0100114:124	3447 551.08
40172	86:03:0100114:125	1204 451.50
40173	86:03:0100114:126	2646 898.10
40174	86:03:0100114:127	281 784.80
40175	86:03:0100114:128	945 461.00
40176	86:03:0100114:129	155 451.40
40177	86:03:0100114:2	748 913.92
40178	86:03:0100114:29	653 155.65
40179	86:03:0100114:37	708 250.29
40180	86:03:0100114:38	413 050.80
40181	86:03:0100114:39	207 503.30
40182	86:03:0100114:41	544 555.58
40183	86:03:0100114:42	1240 014.92
40184	86:03:0100114:43	414 198.15
40185	86:03:0100114:44	581 014.56
40186	86:03:0100114:45	7490 272.68
40187	86:03:0100114:46	22000 992.00
40188	86:03:0100114:47	374 977.28
40189	86:03:0100114:48	708 180.62
40190	86:03:0100114:49	4448 830.50
40191	86:03:0100114:51	46670 847.32
40192	86:03:0100114:52	4415 290.67
40193	86:03:0100114:53	853 898.76
40194	86:03:0100114:54	45768 938.67
40195	86:03:0100114:55	7000 535.64
40196	86:03:0100114:56	6123 107.20
40197	86:03:0100114:57	4745 445.14
40198	86:03:0100114:58	4849 301.00
40199	86:03:0100114:59	2051 479.08
40200	86:03:0100114:60	6290 527.44
40201	86:03:0100114:61	5930 355.44
40202	86:03:0100114:62	3423 988.48
40203	86:03:0100114:63	5036 591.70

40204	86:03:0100114:64	6059 856.64
40205	86:03:0100114:65	3405 509.04
40206	86:03:0100114:66	6104 123.98
40207	86:03:0100114:67	298 609.20
40208	86:03:0100114:68	1002 511.48
40209	86:03:0100114:69	6116 769.23
40210	86:03:0100114:70	5378 020.40
40211	86:03:0100114:71	6235 391.88
40212	86:03:0100114:72	6014 028.80
40213	86:03:0100114:73	5839 028.56
40214	86:03:0100114:74	5977 369.76
40215	86:03:0100114:75	4632 039.92
40216	86:03:0100114:76	927 913.00
40217	86:03:0100114:77	949 658.58
40218	86:03:0100114:78	5860 296.00
40219	86:03:0100114:79	5945 522.31
40220	86:03:0100114:80	5883 257.60
40221	86:03:0100114:81	5769 885.23
40222	86:03:0100114:82	5846 011.49
40223	86:03:0100114:83	5862 633.00
40224	86:03:0100114:84	5812 257.96
40225	86:03:0100114:85	5757 539.85
40226	86:03:0100114:86	5844 434.61
40227	86:03:0100114:87	5905 797.40
40228	86:03:0100114:88	962 113.90
40229	86:03:0100114:89	1991 680.26
40230	86:03:0100114:90	5722 406.80
40231	86:03:0100114:91	978 797.78
40232	86:03:0100114:92	6225 305.66
40233	86:03:0100114:93	6172 084.68
40234	86:03:0100114:94	6364 985.66
40235	86:03:0100114:95	6401 944.01
40236	86:03:0100114:96	4783 277.20
40237	86:03:0100114:97	5977 891.92
40238	86:03:0100114:98	5857 231.40
40239	86:03:0100114:99	6356 986.46
40240	86:03:0100115:13	513 028.18
40241	86:03:0100115:18	665 934.76
40242	86:03:0100115:19	5460 206.98
40243	86:03:0100115:20	18242 229.78
40244	86:03:0100115:21	16032 903.67
40245	86:03:0100115:22	6836 918.76
40246	86:03:0100115:23	3224 257.40
40247	86:03:0100115:24	4356 467.64

40248	86:03:0100115:25	4288 390.08
40249	86:03:0100115:26	2415 903.49
40250	86:03:0100115:27	4545 595.46
40251	86:03:0100115:28	53950 404.06
40252	86:03:0100115:29	1475 860.68
40253	86:03:0100115:30	5437 630.30
40254	86:03:0100115:31	4709 831.52
40255	86:03:0100115:32	736 311.87
40256	86:03:0100115:33	5798 610.29
40257	86:03:0100115:34	5822 749.36
40258	86:03:0100115:35	5706 986.72
40259	86:03:0100115:36	5818 583.94
40260	86:03:0100115:37	5628 688.38
40261	86:03:0100115:38	3763 327.21
40262	86:03:0100115:39	4981 563.52
40263	86:03:0100115:40	4152 065.16
40264	86:03:0100115:41	796 028.50
40265	86:03:0100115:42	4233 710.25
40266	86:03:0100115:43	789 958.92
40267	86:03:0100115:44	3216 611.40
40268	86:03:0100115:45	3847 625.76
40269	86:03:0100115:46	3736 491.45
40270	86:03:0100115:47	3217 029.12
40271	86:03:0100115:48	4744 120.94
40272	86:03:0100115:49	3397 495.26
40273	86:03:0100115:50	3045 161.60
40274	86:03:0100115:51	4096 302.24
40275	86:03:0100115:52	5010 074.73
40276	86:03:0100115:53	4537 455.57
40277	86:03:0100115:54	4595 083.00
40278	86:03:0100115:55	55521 164.70
40279	86:03:0100115:56	418 457.16
40280	86:03:0100115:57	36 770.23
40281	86:03:0100115:58	57 662.44
40282	86:03:0100115:59	939 186.50
40283	86:03:0100115:60	5692 230.58
40284	86:03:0100115:61	4490 758.53
40285	86:03:0100115:62	822 348.68
40286	86:03:0100115:63	5825 918.67
40287	86:03:0100115:64	6012 410.52
40288	86:03:0100115:65	4554 524.16
40289	86:03:0100115:66	5753 511.09
40290	86:03:0100115:67	238 571.80
40291	86:03:0100115:68	5791 531.20

40292	86:03:0100115:69	5146 868.90
40293	86:03:0100115:70	5759 413.50
40294	86:03:0100115:71	932 479.95
40295	86:03:0100115:72	5668 378.68
40296	86:03:0100115:73	4661 771.40
40297	86:03:0100115:74	4507 021.15
40298	86:03:0100115:75	938 441.91
40299	86:03:0100115:76	2890 091.97
40300	86:03:0100115:77	5805 903.80
40301	86:03:0100115:78	4389 145.02
40302	86:03:0100115:79	5752 210.20
40303	86:03:0100115:80	5160 793.50
40304	86:03:0100115:805	3122 024.36
40305	86:03:0100115:81	4541 630.19
40306	86:03:0100115:82	4020 706.72
40307	86:03:0100115:83	5810 053.48
40308	86:03:0100115:831	889 244.40
40309	86:03:0100115:84	862 237.44
40310	86:03:0100115:840	182 135.90
40311	86:03:0100115:85	2883 274.50
40312	86:03:0100115:87	1992 645.60
40313	86:03:0100115:9	3078 579.84
40314	86:03:0100116:1	5099 334.05
40315	86:03:0100116:11	39348 724.80
40316	86:03:0100116:14	37102 025.56
40317	86:03:0100116:16	36779 974.45
40318	86:03:0100116:17	17304 896.00
40319	86:03:0100116:18	2511 427.38
40320	86:03:0100116:19	27290 286.40
40321	86:03:0100116:21	23555 716.80
40322	86:03:0100116:22	691 157.81
40323	86:03:0100116:23	133 246.79
40324	86:03:0100116:24	918 348.38
40325	86:03:0100116:3	6702 601.12
40326	86:03:0100116:4	40648 925.20
40327	86:03:0100116:5	4142 188.88
40328	86:03:0100116:6	347 975.43
40329	86:03:0100116:600	6853 869.42
40330	86:03:0100116:601	15034 694.40
40331	86:03:0100116:620	3772 130.35
40332	86:03:0100116:633	770 722.44
40333	86:03:0100116:638	35790 525.54
40334	86:03:0100116:647	8948 866.30
40335	86:03:0100116:764	137 428.00

40336	86:03:0100117:100	5982 515.76
40337	86:03:0100117:101	5392 529.20
40338	86:03:0100117:102	4909 752.63
40339	86:03:0100117:103	4215 309.60
40340	86:03:0100117:104	5268 937.50
40341	86:03:0100117:105	12955 936.80
40342	86:03:0100117:106	6403 001.00
40343	86:03:0100117:107	5461 664.12
40344	86:03:0100117:108	3928 324.47
40345	86:03:0100117:109	5247 890.52
40346	86:03:0100117:110	6186 803.70
40347	86:03:0100117:111	6391 608.00
40348	86:03:0100117:112	5740 151.10
40349	86:03:0100117:113	5595 881.76
40350	86:03:0100117:114	4348 416.20
40351	86:03:0100117:115	4421 592.20
40352	86:03:0100117:116	3918 881.52
40353	86:03:0100117:117	5417 149.92
40354	86:03:0100117:118	5725 366.14
40355	86:03:0100117:119	5729 316.00
40356	86:03:0100117:12	1628 423.50
40357	86:03:0100117:120	4548 142.96
40358	86:03:0100117:121	928 158.40
40359	86:03:0100117:122	5697 971.40
40360	86:03:0100117:123	1168 730.28
40361	86:03:0100117:124	14539 164.00
40362	86:03:0100117:125	44254 192.61
40363	86:03:0100117:126	20974 954.70
40364	86:03:0100117:127	2005 437.30
40365	86:03:0100117:128	3461 286.74
40366	86:03:0100117:129	499 429.76
40367	86:03:0100117:130	693 075.03
40368	86:03:0100117:131	933 326.24
40369	86:03:0100117:132	5588 561.13
40370	86:03:0100117:133	4556 689.50
40371	86:03:0100117:134	5114 739.85
40372	86:03:0100117:135	4313 578.26
40373	86:03:0100117:136	4738 986.00
40374	86:03:0100117:137	774 000.64
40375	86:03:0100117:138	4132 606.17
40376	86:03:0100117:139	5660 029.54
40377	86:03:0100117:140	934 683.12
40378	86:03:0100117:141	5585 144.64
40379	86:03:0100117:142	5687 881.52

40380	86:03:0100117:143	6031 730.88
40381	86:03:0100117:144	1214 664.36
40382	86:03:0100117:145	1858 585.83
40383	86:03:0100117:146	5698 034.58
40384	86:03:0100117:147	45 054.67
40385	86:03:0100117:148	15171 948.18
40386	86:03:0100117:149	10135 968.96
40387	86:03:0100117:150	1728 531.42
40388	86:03:0100117:151	1.00
40389	86:03:0100117:152	1493 914.76
40390	86:03:0100117:2193	33947 087.28
40391	86:03:0100117:2201	3389 635.29
40392	86:03:0100117:2210	12824 708.88
40393	86:03:0100117:2211	11583 121.29
40394	86:03:0100117:31	556 462.04
40395	86:03:0100117:39	1628 606.58
40396	86:03:0100117:40	644 478.66
40397	86:03:0100117:43	607 904.61
40398	86:03:0100117:52	514 893.39
40399	86:03:0100117:54	451 343.64
40400	86:03:0100117:55	11926 126.80
40401	86:03:0100117:56	517 692.97
40402	86:03:0100117:57	737 203.68
40403	86:03:0100117:58	4823 182.01
40404	86:03:0100117:59	10087 695.36
40405	86:03:0100117:60	513 405.00
40406	86:03:0100117:61	16995 299.04
40407	86:03:0100117:62	2114 267.32
40408	86:03:0100117:63	1995 929.65
40409	86:03:0100117:64	7529 029.20
40410	86:03:0100117:65	450 580.68
40411	86:03:0100117:67	10315 992.40
40412	86:03:0100117:68	1610 962.60
40413	86:03:0100117:69	1881 282.39
40414	86:03:0100117:70	10068 517.68
40415	86:03:0100117:71	11007 305.87
40416	86:03:0100117:72	4242 514.79
40417	86:03:0100117:73	44287 463.64
40418	86:03:0100117:74	44287 463.64
40419	86:03:0100117:75	875 186.40
40420	86:03:0100117:76	21029 510.43
40421	86:03:0100117:77	3431 750.19
40422	86:03:0100117:78	4811 656.49
40423	86:03:0100117:79	5697 413.82

40424	86:03:0100117:8	422 068.35
40425	86:03:0100117:80	5714 576.91
40426	86:03:0100117:81	871 437.12
40427	86:03:0100117:82	4847 021.19
40428	86:03:0100117:83	4368 780.26
40429	86:03:0100117:84	5417 514.50
40430	86:03:0100117:85	6626 430.72
40431	86:03:0100117:86	7265 933.52
40432	86:03:0100117:87	4399 044.00
40433	86:03:0100117:88	4238 541.28
40434	86:03:0100117:89	5369 931.70
40435	86:03:0100117:90	6426 416.49
40436	86:03:0100117:91	6016 608.80
40437	86:03:0100117:92	5597 859.84
40438	86:03:0100117:93	5651 318.16
40439	86:03:0100117:94	4573 216.74
40440	86:03:0100117:95	4032 636.30
40441	86:03:0100117:96	7405 221.60
40442	86:03:0100117:97	4901 731.38
40443	86:03:0100117:98	6457 044.60
40444	86:03:0100117:99	9772 308.81
40445	86:03:0100118:100	428 870.00
40446	86:03:0100118:101	416 686.68
40447	86:03:0100118:102	441 458.00
40448	86:03:0100118:103	429 377.04
40449	86:03:0100118:104	428 410.00
40450	86:03:0100118:105	428 290.00
40451	86:03:0100118:106	428 160.00
40452	86:03:0100118:107	428 030.00
40453	86:03:0100118:108	427 890.00
40454	86:03:0100118:109	443 542.68
40455	86:03:0100118:110	419 975.91
40456	86:03:0100118:111	428 070.00
40457	86:03:0100118:112	428 030.00
40458	86:03:0100118:113	427 980.00
40459	86:03:0100118:114	427 930.00
40460	86:03:0100118:115	427 860.00
40461	86:03:0100118:116	427 700.00
40462	86:03:0100118:117	425 471.95
40463	86:03:0100118:118	416 394.74
40464	86:03:0100118:119	427 410.00
40465	86:03:0100118:120	427 290.00
40466	86:03:0100118:121	427 170.00
40467	86:03:0100118:122	427 040.00

40468	86:03:0100118:123	426 890.00
40469	86:03:0100118:124	434 990.72
40470	86:03:0100118:125	426 300.00
40471	86:03:0100118:126	426 280.00
40472	86:03:0100118:127	426 250.00
40473	86:03:0100118:128	426 210.00
40474	86:03:0100118:129	426 170.00
40475	86:03:0100118:130	426 536.11
40476	86:03:0100118:131	426 050.00
40477	86:03:0100118:132	425 290.00
40478	86:03:0100118:133	425 270.00
40479	86:03:0100118:134	438 622.35
40480	86:03:0100118:135	4355 589.30
40481	86:03:0100118:136	4551 668.74
40482	86:03:0100118:137	5823 010.62
40483	86:03:0100118:138	5881 112.60
40484	86:03:0100118:139	5888 548.29
40485	86:03:0100118:140	5886 541.51
40486	86:03:0100118:141	3334 353.80
40487	86:03:0100118:142	5755 169.75
40488	86:03:0100118:143	2784 647.84
40489	86:03:0100118:144	5938 561.86
40490	86:03:0100118:145	770 277.68
40491	86:03:0100118:146	4859 982.30
40492	86:03:0100118:147	51 539.80
40493	86:03:0100118:148	1292 030.95
40494	86:03:0100118:149	542 459.72
40495	86:03:0100118:150	6026 805.96
40496	86:03:0100118:151	5967 613.68
40497	86:03:0100118:152	5996 547.48
40498	86:03:0100118:153	5867 092.67
40499	86:03:0100118:154	5919 953.19
40500	86:03:0100118:155	5873 128.80
40501	86:03:0100118:156	5308 743.05
40502	86:03:0100118:157	5937 773.52
40503	86:03:0100118:158	5932 510.48
40504	86:03:0100118:159	5832 968.23
40505	86:03:0100118:160	890 845.86
40506	86:03:0100118:161	430 372.18
40507	86:03:0100118:162	432 656.91
40508	86:03:0100118:163	433 546.02
40509	86:03:0100118:164	433 665.90
40510	86:03:0100118:165	420 108.12
40511	86:03:0100118:166	505 639.26

40512	86:03:0100118:167	421 560.75
40513	86:03:0100118:168	507 136.12
40514	86:03:0100118:169	419 219.34
40515	86:03:0100118:170	408 469.88
40516	86:03:0100118:171	414 263.48
40517	86:03:0100118:172	403 579.60
40518	86:03:0100118:173	542 979.88
40519	86:03:0100118:174	500 704.05
40520	86:03:0100118:175	404 159.50
40521	86:03:0100118:176	462 451.80
40522	86:03:0100118:177	376 417.05
40523	86:03:0100118:178	469 870.38
40524	86:03:0100118:179	585 364.16
40525	86:03:0100118:180	408 713.30
40526	86:03:0100118:181	445 663.40
40527	86:03:0100118:182	98 736.83
40528	86:03:0100118:183	502 140.80
40529	86:03:0100118:184	419 513.25
40530	86:03:0100118:20	340 131.00
40531	86:03:0100118:31	427 636.56
40532	86:03:0100118:33	496 663.84
40533	86:03:0100118:34	420 469.33
40534	86:03:0100118:35	731 249.50
40535	86:03:0100118:36	415 286.40
40536	86:03:0100118:37	431 619.72
40537	86:03:0100118:38	9029 212.00
40538	86:03:0100118:39	1189 220.54
40539	86:03:0100118:40	441 830.84
40540	86:03:0100118:41	4968 028.23
40541	86:03:0100118:42	1776 694.74
40542	86:03:0100118:43	438 698.64
40543	86:03:0100118:44	432 713.70
40544	86:03:0100118:45	417 895.28
40545	86:03:0100118:46	45037 400.00
40546	86:03:0100118:47	477 371.05
40547	86:03:0100118:48	430 928.92
40548	86:03:0100118:49	371 290.00
40549	86:03:0100118:5	681 386.65
40550	86:03:0100118:50	15442 206.80
40551	86:03:0100118:51	2268 807.20
40552	86:03:0100118:52	4318 686.18
40553	86:03:0100118:53	313 305.08
40554	86:03:0100118:54	364 778.40
40555	86:03:0100118:55	991 120.00

40556	86:03:0100118:56	572 712.00
40557	86:03:0100118:57	381 320.80
40558	86:03:0100118:73	523 663.14
40559	86:03:0100118:736	429 660.00
40560	86:03:0100118:752	792 491.04
40561	86:03:0100118:77	436 422.92
40562	86:03:0100118:78	435 091.37
40563	86:03:0100118:79	378 186.40
40564	86:03:0100118:80	437 099.04
40565	86:03:0100118:81	440 920.35
40566	86:03:0100118:82	450 808.80
40567	86:03:0100118:83	462 849.84
40568	86:03:0100118:84	438 891.68
40569	86:03:0100118:85	444 898.20
40570	86:03:0100118:86	431 900.00
40571	86:03:0100118:87	430 980.00
40572	86:03:0100118:88	436 562.48
40573	86:03:0100118:89	437 383.80
40574	86:03:0100118:90	433 896.16
40575	86:03:0100118:91	435 999.96
40576	86:03:0100118:92	440 677.71
40577	86:03:0100118:93	433 284.20
40578	86:03:0100118:94	442 024.50
40579	86:03:0100118:95	418 392.00
40580	86:03:0100118:96	429 090.00
40581	86:03:0100118:97	429 050.00
40582	86:03:0100118:98	429 000.00
40583	86:03:0100118:99	428 940.00
40584	86:03:0100119:10	142832 890.00
40585	86:03:0100119:11	547 366.31
40586	86:03:0100119:12	39240 700.35
40587	86:03:0100119:2	42658 145.00
40588	86:03:0100119:3	15846 781.91
40589	86:03:0100119:4	6863 647.60
40590	86:03:0100119:5	35 690.00
40591	86:03:0100119:6	26397 243.57
40592	86:03:0100119:7	3077 138.10
40593	86:03:0100119:8	5751 660.00
40594	86:03:0100119:9	110240 150.00
40595	86:03:0100301:173	5997 303.81
40596	86:03:0100301:48	25 066.01
40597	86:04:0000000:13470	17330 885.00
40598	86:04:0000001:100214	203 959.60
40599	86:04:0000001:100432	96 822.03

40600	86:04:0000001:100486	99 782.70
40601	86:04:0000001:100617	176 127.10
40602	86:04:0000001:100682	142 080.20
40603	86:04:0000001:100965	1602 288.00
40604	86:04:0000001:101062	65 869.65
40605	86:04:0000001:101208	25 355.88
40606	86:04:0000001:101213	6 349.20
40607	86:04:0000001:101367	21 568.40
40608	86:04:0000001:101920	9455 625.45
40609	86:04:0000001:102252	832 877.50
40610	86:04:0000001:103059	233 451.48
40611	86:04:0000001:103076	2938 794.69
40612	86:04:0000001:103199	467 269.65
40613	86:04:0000001:103553	12900 949.05
40614	86:04:0000001:16458	273 453.50
40615	86:04:0000001:27225	47940 000.00
40616	86:04:0000001:27485	555 716.88
40617	86:04:0000001:28863	120 349.80
40618	86:04:0000001:322	76374 000.00
40619	86:04:0000001:35960	120 193.24
40620	86:04:0000001:36002	83804 717.40
40621	86:04:0000001:36045	132 050.85
40622	86:04:0000001:36046	107 611.20
40623	86:04:0000001:36086	166 224.26
40624	86:04:0000001:36090	67 737.90
40625	86:04:0000001:36094	94 846.44
40626	86:04:0000001:36100	92 434.16
40627	86:04:0000001:36108	123 873.75
40628	86:04:0000001:36109	189 228.96
40629	86:04:0000001:36113	117 059.10
40630	86:04:0000001:36190	136 355.04
40631	86:04:0000001:36192	88 620.48
40632	86:04:0000001:36250	158 246.40
40633	86:04:0000001:36318	88 214.34
40634	86:04:0000001:36361	89 266.94
40635	86:04:0000001:36503	76 116.00
40636	86:04:0000001:36507	4318 539.72
40637	86:04:0000001:36525	85 317.65
40638	86:04:0000001:36993	191 190.00
40639	86:04:0000001:37006	191 190.00
40640	86:04:0000001:37007	74 903.13
40641	86:04:0000001:37010	91 109.19
40642	86:04:0000001:37081	55 932.80
40643	86:04:0000001:37082	110 305.44

40644	86:04:0000001:37084	238 414.80
40645	86:04:0000001:37091	193 026.00
40646	86:04:0000001:37107	143 447.76
40647	86:04:0000001:37114	125 116.24
40648	86:04:0000001:37129	80 098.20
40649	86:04:0000001:37163	224 907.54
40650	86:04:0000001:37225	135 489.30
40651	86:04:0000001:37226	155 795.50
40652	86:04:0000001:37256	83 340.45
40653	86:04:0000001:37316	96 550.40
40654	86:04:0000001:37554	113 357.42
40655	86:04:0000001:37762	77 889.24
40656	86:04:0000001:37919	1561 215.46
40657	86:04:0000001:37920	2243 162.60
40658	86:04:0000001:95079	3934 952.28
40659	86:04:0000001:95156	9079 632.00
40660	86:04:0000001:95246	3427 516.56
40661	86:04:0000001:96726	3489 784.35
40662	86:04:0000001:96934	73 203.99
40663	86:04:0000001:96987	5081 419.20
40664	86:04:0000001:97042	353 733.28
40665	86:04:0000001:97043	74 557.84
40666	86:04:0000001:97044	766 146.08
40667	86:04:0000001:97045	651 738.36
40668	86:04:0000001:97046	109 155.42
40669	86:04:0000001:97047	3626 339.08
40670	86:04:0000001:97048	336 795.76
40671	86:04:0000001:97049	20987 325.15
40672	86:04:0000001:97050	1034 811.40
40673	86:04:0000001:97051	68 773.18
40674	86:04:0000001:97052	1763 678.56
40675	86:04:0000001:97053	79 057.02
40676	86:04:0000001:97054	53 990.16
40677	86:04:0000001:97055	740 436.48
40678	86:04:0000001:97056	717 297.84
40679	86:04:0000001:97057	295 017.66
40680	86:04:0000001:97058	1358 109.62
40681	86:04:0000001:97059	2332 316.04
40682	86:04:0000001:97060	1.00
40683	86:04:0000001:97061	1648 615.19
40684	86:04:0000001:97062	934 543.96
40685	86:04:0000001:97151	6804 152.74
40686	86:04:0000001:97152	11254 700.10
40687	86:04:0000001:97157	33079 647.78

40688	86:04:0000001:97160	83 899.20
40689	86:04:0000001:97167	76 895.34
40690	86:04:0000001:97171	93 540.04
40691	86:04:0000001:97851	667 620.00
40692	86:04:0000001:97903	2069 622.00
40693	86:04:0000001:98323	266 567.05
40694	86:04:0000001:98373	801 144.00
40695	86:04:0000001:99199	186 173.36
40696	86:04:0000002:1	232 867.88
40697	86:04:0000002:10	47 750.72
40698	86:04:0000002:100	29 198.92
40699	86:04:0000002:101	24 520.64
40700	86:04:0000002:102	20 729.62
40701	86:04:0000002:103	37 789.21
40702	86:04:0000002:104	36 458.32
40703	86:04:0000002:105	32 344.66
40704	86:04:0000002:106	39 120.10
40705	86:04:0000002:107	35 853.37
40706	86:04:0000002:108	64 931.30
40707	86:04:0000002:109	20 124.67
40708	86:04:0000002:11	29 239.25
40709	86:04:0000002:110	27 424.40
40710	86:04:0000002:111	38 676.47
40711	86:04:0000002:112	49 646.23
40712	86:04:0000002:113	13 994.51
40713	86:04:0000002:114	20 487.64
40714	86:04:0000002:115	63 842.39
40715	86:04:0000002:116	32 264.00
40716	86:04:0000002:117	41 459.24
40717	86:04:0000002:118	16 898.27
40718	86:04:0000002:119	35 732.38
40719	86:04:0000002:12	40 088.02
40720	86:04:0000002:120	29 763.54
40721	86:04:0000002:121	34 683.80
40722	86:04:0000002:122	39 765.38
40723	86:04:0000002:123	23 593.05
40724	86:04:0000002:124	37 627.89
40725	86:04:0000002:125	22 342.82
40726	86:04:0000002:126	31 538.06
40727	86:04:0000002:127	36 135.68
40728	86:04:0000002:128	6 977.09
40729	86:04:0000002:129	41 580.23
40730	86:04:0000002:13	11673 567.20
40731	86:04:0000002:130	21 616.88

40732	86:04:0000002:131	33 110.93
40733	86:04:0000002:132	31 739.71
40734	86:04:0000002:133	38 797.46
40735	86:04:0000002:134	21 253.91
40736	86:04:0000002:135	23 512.39
40737	86:04:0000002:136	34 562.81
40738	86:04:0000002:137	23 149.42
40739	86:04:0000002:138	42 225.51
40740	86:04:0000002:139	1 129.24
40741	86:04:0000002:14	42 265.84
40742	86:04:0000002:140	82 837.82
40743	86:04:0000002:141	31 739.71
40744	86:04:0000002:142	38 353.83
40745	86:04:0000002:143	33 514.23
40746	86:04:0000002:144	41 015.61
40747	86:04:0000002:145	27 585.72
40748	86:04:0000002:146	29 118.26
40749	86:04:0000002:147	36 256.67
40750	86:04:0000002:148	35 611.39
40751	86:04:0000002:149	36 337.33
40752	86:04:0000002:15	47 992.70
40753	86:04:0000002:150	27 545.39
40754	86:04:0000002:151	19 035.76
40755	86:04:0000002:152	25 165.92
40756	86:04:0000002:153	39 563.73
40757	86:04:0000002:154	11 453.72
40758	86:04:0000002:155	40 531.65
40759	86:04:0000002:156	21 374.90
40760	86:04:0000002:157	9 195.24
40761	86:04:0000002:158	36 377.66
40762	86:04:0000002:159	10 203.49
40763	86:04:0000002:16	65 536.25
40764	86:04:0000002:160	36 942.28
40765	86:04:0000002:161	28 553.64
40766	86:04:0000002:162	17 019.26
40767	86:04:0000002:163	21171 612.80
40768	86:04:0000002:164	24 439.98
40769	86:04:0000002:165	230 460.00
40770	86:04:0000002:166	76 313.60
40771	86:04:0000002:167	57 671.90
40772	86:04:0000002:168	47 750.72
40773	86:04:0000002:169	47 750.72
40774	86:04:0000002:17	56 663.65
40775	86:04:0000002:171	47 750.72

40776	86:04:0000002:172	47 750.72
40777	86:04:0000002:173	40 088.02
40778	86:04:0000002:174	399 267.00
40779	86:04:0000002:175	47 912.04
40780	86:04:0000002:176	44 846.96
40781	86:04:0000002:177	131 758.80
40782	86:04:0000002:178	45 976.20
40783	86:04:0000002:179	39 024.00
40784	86:04:0000002:18	2762 356.74
40785	86:04:0000002:181	227 640.00
40786	86:04:0000002:182	491 554.80
40787	86:04:0000002:183	54 200.00
40788	86:04:0000002:184	18 148.50
40789	86:04:0000002:185	18 148.50
40790	86:04:0000002:186	15 325.40
40791	86:04:0000002:187	16 132.00
40792	86:04:0000002:188	17 341.90
40793	86:04:0000002:189	48 396.00
40794	86:04:0000002:19	213 749.00
40795	86:04:0000002:190	17 745.20
40796	86:04:0000002:191	14 115.50
40797	86:04:0000002:192	16 938.60
40798	86:04:0000002:193	14 922.10
40799	86:04:0000002:194	13 308.90
40800	86:04:0000002:195	10 889.10
40801	86:04:0000002:196	49 202.60
40802	86:04:0000002:197	35 490.40
40803	86:04:0000002:198	36 700.30
40804	86:04:0000002:2	9438 845.20
40805	86:04:0000002:20	271 000.00
40806	86:04:0000002:201	2894 711.60
40807	86:04:0000002:203	46 782.80
40808	86:04:0000002:205	79 046.80
40809	86:04:0000002:206	22 584.80
40810	86:04:0000002:21	334 980.00
40811	86:04:0000002:210	65 374.93
40812	86:04:0000002:211	52 025.70
40813	86:04:0000002:212	14 115.50
40814	86:04:0000002:213	55 830.00
40815	86:04:0000002:214	34 726.26
40816	86:04:0000002:215	83 442.77
40817	86:04:0000002:216	54 243.85
40818	86:04:0000002:217	25 004.60
40819	86:04:0000002:218	8 374.50

40820	86:04:0000002:219	79 046.80
40821	86:04:0000002:22	29 481.23
40822	86:04:0000002:220	171 604.15
40823	86:04:0000002:223	14 115.50
40824	86:04:0000002:226	17 140.25
40825	86:04:0000002:227	16 132.00
40826	86:04:0000002:228	16 535.30
40827	86:04:0000002:229	16 132.00
40828	86:04:0000002:23	58 518.83
40829	86:04:0000002:230	19 600.38
40830	86:04:0000002:231	19 761.70
40831	86:04:0000002:232	17 140.25
40832	86:04:0000002:233	17 341.90
40833	86:04:0000002:234	16 535.30
40834	86:04:0000002:235	14 801.11
40835	86:04:0000002:236	15 204.41
40836	86:04:0000002:237	16 293.32
40837	86:04:0000002:238	68 399.68
40838	86:04:0000002:239	74 126.54
40839	86:04:0000002:24	119 839.20
40840	86:04:0000002:240	52 751.64
40841	86:04:0000002:241	52 912.96
40842	86:04:0000002:25	45 895.54
40843	86:04:0000002:26	49 847.88
40844	86:04:0000002:27	42 346.50
40845	86:04:0000002:28	45 371.25
40846	86:04:0000002:29	643 650.50
40847	86:04:0000002:3	2434 934.08
40848	86:04:0000002:30	294 447.42
40849	86:04:0000002:31	43 556.40
40850	86:04:0000002:32	1410 284.00
40851	86:04:0000002:33	2 679.84
40852	86:04:0000002:34	3 014.82
40853	86:04:0000002:35	45 976.20
40854	86:04:0000002:36	37 103.60
40855	86:04:0000002:37	75 134.79
40856	86:04:0000002:38	126 828.00
40857	86:04:0000002:39	197 617.00
40858	86:04:0000002:4	57 671.90
40859	86:04:0000002:40	73 440.93
40860	86:04:0000002:41	79 853.40
40861	86:04:0000002:42	46 379.50
40862	86:04:0000002:43	15 728.70
40863	86:04:0000002:44	68 561.00

40864	86:04:0000002:45	70 496.84
40865	86:04:0000002:46	42 346.50
40866	86:04:0000002:47	26 617.80
40867	86:04:0000002:48	28 231.00
40868	86:04:0000002:49	25 811.20
40869	86:04:0000002:5	47 750.72
40870	86:04:0000002:50	32 264.00
40871	86:04:0000002:51	47 992.70
40872	86:04:0000002:52	29 037.60
40873	86:04:0000002:53	27 827.70
40874	86:04:0000002:54	31 054.10
40875	86:04:0000002:55	53 235.60
40876	86:04:0000002:56	38 716.80
40877	86:04:0000002:57	29 844.20
40878	86:04:0000002:58	28 835.95
40879	86:04:0000002:59	33 070.60
40880	86:04:0000002:60	21 939.52
40881	86:04:0000002:61	15 204.41
40882	86:04:0000002:62	18 350.15
40883	86:04:0000002:620	26 887.00
40884	86:04:0000002:621	5 359.68
40885	86:04:0000002:63	36 942.28
40886	86:04:0000002:631	40 571.98
40887	86:04:0000002:632	40 410.66
40888	86:04:0000002:634	51 703.06
40889	86:04:0000002:636	32 707.63
40890	86:04:0000002:64	1 330.89
40891	86:04:0000002:641	131 081.28
40892	86:04:0000002:642	132 074.32
40893	86:04:0000002:65	29 319.91
40894	86:04:0000002:654	45 502.05
40895	86:04:0000002:655	57 349.26
40896	86:04:0000002:656	472 190.40
40897	86:04:0000002:657	14 760.78
40898	86:04:0000002:658	20 326.32
40899	86:04:0000002:659	16 293.32
40900	86:04:0000002:66	30 086.18
40901	86:04:0000002:660	14 680.12
40902	86:04:0000002:661	8 590.29
40903	86:04:0000002:662	14 518.80
40904	86:04:0000002:663	15 325.40
40905	86:04:0000002:664	16 172.33
40906	86:04:0000002:665	18 350.15
40907	86:04:0000002:666	15 406.06

40908	86:04:0000002:667	15 285.07
40909	86:04:0000002:668	15 164.08
40910	86:04:0000002:669	17 825.86
40911	86:04:0000002:67	38 595.81
40912	86:04:0000002:670	16 696.62
40913	86:04:0000002:671	8 388.64
40914	86:04:0000002:674	33 433.57
40915	86:04:0000002:675	64 528.00
40916	86:04:0000002:678	41 338.25
40917	86:04:0000002:68	28 029.35
40918	86:04:0000002:69	41 096.27
40919	86:04:0000002:694	51 380.42
40920	86:04:0000002:695	225 916.60
40921	86:04:0000002:699	40 733.30
40922	86:04:0000002:7	40 088.02
40923	86:04:0000002:70	27 021.10
40924	86:04:0000002:71	48 879.96
40925	86:04:0000002:72	36 176.01
40926	86:04:0000002:73	18 592.13
40927	86:04:0000002:74	24 157.67
40928	86:04:0000002:75	9 074.25
40929	86:04:0000002:76	30 449.15
40930	86:04:0000002:77	34 966.11
40931	86:04:0000002:78	24 601.30
40932	86:04:0000002:79	29 481.23
40933	86:04:0000002:8	159 017.40
40934	86:04:0000002:80	67 835.06
40935	86:04:0000002:81	32 909.28
40936	86:04:0000002:82	19 237.41
40937	86:04:0000002:83	35 611.39
40938	86:04:0000002:84	10 405.14
40939	86:04:0000002:85	31 578.39
40940	86:04:0000002:86	17 785.53
40941	86:04:0000002:87	32 949.61
40942	86:04:0000002:88	13 429.89
40943	86:04:0000002:89	19 398.73
40944	86:04:0000002:9	47 750.72
40945	86:04:0000002:90	12 139.33
40946	86:04:0000002:91	37 950.53
40947	86:04:0000002:92	31 054.10
40948	86:04:0000002:93	32 707.63
40949	86:04:0000002:94	16 938.60
40950	86:04:0000002:95	52 711.31
40951	86:04:0000002:96	18 471.14

40952	86:04:0000002:97	10 727.78
40953	86:04:0000002:98	16 535.30
40954	86:04:0000002:99	36 297.00
40955	86:04:0000003:1	24033 618.00
40956	86:04:0000003:10	134 263.80
40957	86:04:0000003:100	261 273.60
40958	86:04:0000003:104	267 941.80
40959	86:04:0000003:106	129 654.98
40960	86:04:0000003:107	101 665.00
40961	86:04:0000003:109	83 443.20
40962	86:04:0000003:110	18305 664.00
40963	86:04:0000003:111	112 359.50
40964	86:04:0000003:112	13 201.20
40965	86:04:0000003:113	140 638.68
40966	86:04:0000003:115	103 284.72
40967	86:04:0000003:116	93 486.96
40968	86:04:0000003:117	153 702.36
40969	86:04:0000003:118	67 563.72
40970	86:04:0000003:12	171 460.80
40971	86:04:0000003:120	92 670.48
40972	86:04:0000003:122	3035 911.68
40973	86:04:0000003:123	219 736.80
40974	86:04:0000003:124	140 638.68
40975	86:04:0000003:125	407 666.00
40976	86:04:0000003:126	8476 242.50
40977	86:04:0000003:128	186 404.40
40978	86:04:0000003:129	9208 060.20
40979	86:04:0000003:13	183 708.00
40980	86:04:0000003:130	195 679.68
40981	86:04:0000003:131	109 204.20
40982	86:04:0000003:132	183 708.00
40983	86:04:0000003:133	77 783.47
40984	86:04:0000003:134	76 340.88
40985	86:04:0000003:135	183 708.00
40986	86:04:0000003:136	131 657.40
40987	86:04:0000003:137	143 496.36
40988	86:04:0000003:138	713 997.88
40989	86:04:0000003:139	505 814.68
40990	86:04:0000003:140	58 668.89
40991	86:04:0000003:141	93 691.08
40992	86:04:0000003:142	93 691.08
40993	86:04:0000003:143	50 213.52
40994	86:04:0000003:144	187 790.40
40995	86:04:0000003:145	180 351.00

40996	86:04:0000003:146	94 507.56
40997	86:04:0000003:147	110 224.80
40998	86:04:0000003:148	76 340.88
40999	86:04:0000003:149	122 352.00
41000	86:04:0000003:15	122 238.00
41001	86:04:0000003:150	187 790.40
41002	86:04:0000003:151	183 708.00
41003	86:04:0000003:152	122 148.00
41004	86:04:0000003:153	81 052.86
41005	86:04:0000003:154	82 260.36
41006	86:04:0000003:157	222 235.16
41007	86:04:0000003:159	140 539.20
41008	86:04:0000003:16	136 148.04
41009	86:04:0000003:160	116 476.00
41010	86:04:0000003:161	70674 981.84
41011	86:04:0000003:162	136 874.30
41012	86:04:0000003:164	111 141.24
41013	86:04:0000003:165	89 812.80
41014	86:04:0000003:166	116 476.00
41015	86:04:0000003:167	36 141.00
41016	86:04:0000003:168	124 205.40
41017	86:04:0000003:169	108 146.50
41018	86:04:0000003:17	244 608.00
41019	86:04:0000003:170	206 851.68
41020	86:04:0000003:171	3008 161.69
41021	86:04:0000003:172	121 363.48
41022	86:04:0000003:173	120 839.04
41023	86:04:0000003:175	11510 940.43
41024	86:04:0000003:176	131 532.06
41025	86:04:0000003:178	153 960.84
41026	86:04:0000003:179	335 450.88
41027	86:04:0000003:18	150 436.44
41028	86:04:0000003:180	7705 524.96
41029	86:04:0000003:181	129 003.84
41030	86:04:0000003:182	81 055.49
41031	86:04:0000003:183	145 129.32
41032	86:04:0000003:184	1339 660.21
41033	86:04:0000003:185	74 747.40
41034	86:04:0000003:187	77 361.48
41035	86:04:0000003:188	5047 919.03
41036	86:04:0000003:189	172 073.16
41037	86:04:0000003:19	147 782.88
41038	86:04:0000003:190	171 460.80
41039	86:04:0000003:191	1036 367.54

41040	86:04:0000003:192	249 565.68
41041	86:04:0000003:193	1488 960.00
41042	86:04:0000003:194	127 166.76
41043	86:04:0000003:195	18291 570.00
41044	86:04:0000003:196	6361 185.96
41045	86:04:0000003:197	310 262.40
41046	86:04:0000003:199	8058 062.64
41047	86:04:0000003:2	21 564.13
41048	86:04:0000003:20	131 657.40
41049	86:04:0000003:200	81 533.20
41050	86:04:0000003:201	58 238.00
41051	86:04:0000003:202	143 292.24
41052	86:04:0000003:203	183 708.00
41053	86:04:0000003:204	244 248.00
41054	86:04:0000003:205	178 605.00
41055	86:04:0000003:206	240 861.60
41056	86:04:0000003:207	214 734.24
41057	86:04:0000003:208	227 389.68
41058	86:04:0000003:209	116 756.64
41059	86:04:0000003:21	809 980.92
41060	86:04:0000003:210	205 548.84
41061	86:04:0000003:211	210 243.60
41062	86:04:0000003:212	183 708.00
41063	86:04:0000003:213	337 012.50
41064	86:04:0000003:214	171 460.80
41065	86:04:0000003:215	183 708.00
41066	86:04:0000003:216	75 054.60
41067	86:04:0000003:217	3745 868.16
41068	86:04:0000003:218	183 708.00
41069	86:04:0000003:219	183 708.00
41070	86:04:0000003:22	232 952.00
41071	86:04:0000003:220	1224 720.00
41072	86:04:0000003:221	183 708.00
41073	86:04:0000003:222	42 353.85
41074	86:04:0000003:224	1.00
41075	86:04:0000003:225	71 033.76
41076	86:04:0000003:226	1725 523.80
41077	86:04:0000003:227	918 192.00
41078	86:04:0000003:228	25121 955.20
41079	86:04:0000003:23	262 284.00
41080	86:04:0000003:230	46880 764.00
41081	86:04:0000003:231	16047 360.00
41082	86:04:0000003:232	36862 527.00
41083	86:04:0000003:233	34515 954.00

41084	86:04:0000003:234	41 483.40
41085	86:04:0000003:235	93 486.96
41086	86:04:0000003:236	85 526.28
41087	86:04:0000003:238	138 801.60
41088	86:04:0000003:24	268 552.60
41089	86:04:0000003:241	235 146.24
41090	86:04:0000003:242	183 708.00
41091	86:04:0000003:243	189 831.60
41092	86:04:0000003:244	76 545.00
41093	86:04:0000003:245	144 516.96
41094	86:04:0000003:246	113 082.48
41095	86:04:0000003:247	182 075.04
41096	86:04:0000003:248	99 610.56
41097	86:04:0000003:249	59 603.04
41098	86:04:0000003:25	118 414.00
41099	86:04:0000003:250	224 736.12
41100	86:04:0000003:251	87 771.60
41101	86:04:0000003:252	69 400.80
41102	86:04:0000003:253	183 708.00
41103	86:04:0000003:254	5423 784.96
41104	86:04:0000003:255	3298 600.32
41105	86:04:0000003:256	124 921.44
41106	86:04:0000003:257	47 285.70
41107	86:04:0000003:258	207 284.32
41108	86:04:0000003:259	65 726.64
41109	86:04:0000003:26	93 895.20
41110	86:04:0000003:260	183 708.00
41111	86:04:0000003:261	808 159.74
41112	86:04:0000003:262	1600 300.80
41113	86:04:0000003:263	118 797.84
41114	86:04:0000003:264	194 526.36
41115	86:04:0000003:265	202 078.80
41116	86:04:0000003:266	183 912.12
41117	86:04:0000003:267	90 425.16
41118	86:04:0000003:268	90 221.04
41119	86:04:0000003:269	93 486.96
41120	86:04:0000003:27	5991 791.40
41121	86:04:0000003:271	609 147.00
41122	86:04:0000003:272	183 708.00
41123	86:04:0000003:273	87 771.60
41124	86:04:0000003:274	64 910.16
41125	86:04:0000003:275	87 126.48
41126	86:04:0000003:276	2766 386.38
41127	86:04:0000003:278	32320 649.90

41128	86:04:0000003:279	4235 884.18
41129	86:04:0000003:280	2883 801.60
41130	86:04:0000003:282	1468 314.21
41131	86:04:0000003:283	1280 409.90
41132	86:04:0000003:284	3603 366.40
41133	86:04:0000003:285	2341 247.64
41134	86:04:0000003:287	6565 519.26
41135	86:04:0000003:288	128 595.60
41136	86:04:0000003:289	185 749.20
41137	86:04:0000003:29	9436 979.16
41138	86:04:0000003:290	67 359.60
41139	86:04:0000003:291	185 238.00
41140	86:04:0000003:292	4389 142.24
41141	86:04:0000003:293	2588 388.35
41142	86:04:0000003:294	679 055.08
41143	86:04:0000003:295	458 397.83
41144	86:04:0000003:296	295 560.20
41145	86:04:0000003:297	1287 117.00
41146	86:04:0000003:298	476 710.00
41147	86:04:0000003:299	1108 580.00
41148	86:04:0000003:3	484 172.64
41149	86:04:0000003:30	1488 823.00
41150	86:04:0000003:302	123 696.72
41151	86:04:0000003:303	129 616.20
41152	86:04:0000003:304	3534 529.32
41153	86:04:0000003:305	116 476.00
41154	86:04:0000003:306	608 201.86
41155	86:04:0000003:307	197 788.80
41156	86:04:0000003:308	256 363.80
41157	86:04:0000003:309	126 418.00
41158	86:04:0000003:31	241 396.00
41159	86:04:0000003:310	146 257.69
41160	86:04:0000003:311	338 318.40
41161	86:04:0000003:312	113 399.00
41162	86:04:0000003:313	5050 099.93
41163	86:04:0000003:314	1012 700.00
41164	86:04:0000003:315	924 912.00
41165	86:04:0000003:316	107 992.80
41166	86:04:0000003:317	75 546.60
41167	86:04:0000003:318	111 897.50
41168	86:04:0000003:319	111 705.00
41169	86:04:0000003:32	1029 057.48
41170	86:04:0000003:320	5744 160.00
41171	86:04:0000003:321	303 932.80

41172	86:04:0000003:322	201 419.40
41173	86:04:0000003:323	81 280.00
41174	86:04:0000003:324	134 277.00
41175	86:04:0000003:325	358 542.00
41176	86:04:0000003:326	101 975.00
41177	86:04:0000003:327	122 736.00
41178	86:04:0000003:328	95 720.20
41179	86:04:0000003:329	81 136.00
41180	86:04:0000003:33	116 476.00
41181	86:04:0000003:330	126 659.80
41182	86:04:0000003:331	70 185.50
41183	86:04:0000003:332	89 138.88
41184	86:04:0000003:333	88 691.80
41185	86:04:0000003:334	134 402.40
41186	86:04:0000003:335	152 647.50
41187	86:04:0000003:336	132 086.50
41188	86:04:0000003:337	37 698.56
41189	86:04:0000003:338	187 369.00
41190	86:04:0000003:339	8314 946.10
41191	86:04:0000003:34	241 354.00
41192	86:04:0000003:340	813 207.60
41193	86:04:0000003:341	825 661.72
41194	86:04:0000003:342	1085 508.00
41195	86:04:0000003:343	6300 693.00
41196	86:04:0000003:345	2726 799.00
41197	86:04:0000003:346	15744 211.80
41198	86:04:0000003:347	314 628.60
41199	86:04:0000003:348	122 472.00
41200	86:04:0000003:349	128 187.36
41201	86:04:0000003:35	143 892.00
41202	86:04:0000003:350	122 472.00
41203	86:04:0000003:351	122 472.00
41204	86:04:0000003:352	160 234.20
41205	86:04:0000003:353	42 456.96
41206	86:04:0000003:354	360 067.68
41207	86:04:0000003:355	125 125.56
41208	86:04:0000003:356	122 472.00
41209	86:04:0000003:357	146 941.44
41210	86:04:0000003:358	106 142.40
41211	86:04:0000003:359	122 178.00
41212	86:04:0000003:36	18380 106.94
41213	86:04:0000003:360	36 129.24
41214	86:04:0000003:361	132 269.76
41215	86:04:0000003:362	138 597.48

41216	86:04:0000003:363	106 142.40
41217	86:04:0000003:364	94 915.80
41218	86:04:0000003:365	249 026.40
41219	86:04:0000003:366	377 417.88
41220	86:04:0000003:367	122 472.00
41221	86:04:0000003:368	122 472.00
41222	86:04:0000003:369	180 819.00
41223	86:04:0000003:37	1811 197.08
41224	86:04:0000003:370	183 708.00
41225	86:04:0000003:371	88 179.84
41226	86:04:0000003:373	132 678.00
41227	86:04:0000003:374	194 514.92
41228	86:04:0000003:375	304 002.36
41229	86:04:0000003:376	92 874.60
41230	86:04:0000003:377	165 541.32
41231	86:04:0000003:378	108 387.72
41232	86:04:0000003:379	47 344.71
41233	86:04:0000003:38	8991 387.80
41234	86:04:0000003:380	81 648.00
41235	86:04:0000003:381	172 754.40
41236	86:04:0000003:382	24 094.00
41237	86:04:0000003:383	61 236.00
41238	86:04:0000003:384	122 472.00
41239	86:04:0000003:385	73 483.20
41240	86:04:0000003:386	122 472.00
41241	86:04:0000003:387	122 472.00
41242	86:04:0000003:388	122 472.00
41243	86:04:0000003:389	53 071.20
41244	86:04:0000003:39	71 237.88
41245	86:04:0000003:390	183 708.00
41246	86:04:0000003:391	146 966.40
41247	86:04:0000003:392	97 977.60
41248	86:04:0000003:393	81 648.00
41249	86:04:0000003:394	71 484.00
41250	86:04:0000003:395	183 708.00
41251	86:04:0000003:396	57 153.60
41252	86:04:0000003:397	65 522.52
41253	86:04:0000003:398	102 620.00
41254	86:04:0000003:399	61 236.00
41255	86:04:0000003:4	814 648.23
41256	86:04:0000003:40	64 093.68
41257	86:04:0000003:400	91 854.00
41258	86:04:0000003:401	61 236.00
41259	86:04:0000003:402	183 708.00

41260	86:04:0000003:403	29 393.28
41261	86:04:0000003:404	122 472.00
41262	86:04:0000003:405	81 648.00
41263	86:04:0000003:406	149 007.60
41264	86:04:0000003:407	154 722.96
41265	86:04:0000003:408	127 983.24
41266	86:04:0000003:409	136 964.52
41267	86:04:0000003:41	858 428.12
41268	86:04:0000003:410	53 071.20
41269	86:04:0000003:411	170 440.20
41270	86:04:0000003:412	20 412.00
41271	86:04:0000003:413	20 412.00
41272	86:04:0000003:414	173 502.00
41273	86:04:0000003:415	30 822.12
41274	86:04:0000003:416	20 412.00
41275	86:04:0000003:417	12 047.00
41276	86:04:0000003:418	99 610.56
41277	86:04:0000003:419	108 183.60
41278	86:04:0000003:42	240 768.68
41279	86:04:0000003:420	96 344.64
41280	86:04:0000003:421	50 621.76
41281	86:04:0000003:422	408 240.00
41282	86:04:0000003:423	93 282.84
41283	86:04:0000003:424	232 952.00
41284	86:04:0000003:425	135 535.68
41285	86:04:0000003:426	116 476.00
41286	86:04:0000003:427	25 719.12
41287	86:04:0000003:428	116 476.00
41288	86:04:0000003:429	349 428.00
41289	86:04:0000003:43	547 036.91
41290	86:04:0000003:430	116 131.80
41291	86:04:0000003:431	56 949.48
41292	86:04:0000003:432	136 964.52
41293	86:04:0000003:433	201 466.44
41294	86:04:0000003:434	214 326.00
41295	86:04:0000003:435	183 708.00
41296	86:04:0000003:436	183 708.00
41297	86:04:0000003:437	213 713.64
41298	86:04:0000003:438	182 790.00
41299	86:04:0000003:439	18 431.91
41300	86:04:0000003:44	994 676.00
41301	86:04:0000003:440	183 708.00
41302	86:04:0000003:441	108 795.96
41303	86:04:0000003:442	183 708.00

41304	86:04:0000003:443	183 708.00
41305	86:04:0000003:444	183 708.00
41306	86:04:0000003:445	49 805.28
41307	86:04:0000003:446	224 940.24
41308	86:04:0000003:447	218 000.16
41309	86:04:0000003:448	183 708.00
41310	86:04:0000003:449	13 201.20
41311	86:04:0000003:450	184 116.24
41312	86:04:0000003:451	183 708.00
41313	86:04:0000003:452	64 910.16
41314	86:04:0000003:453	102 060.00
41315	86:04:0000003:454	102 060.00
41316	86:04:0000003:455	85 934.52
41317	86:04:0000003:456	181 890.00
41318	86:04:0000003:457	182 790.00
41319	86:04:0000003:4573	322 619.30
41320	86:04:0000003:4574	226 325.00
41321	86:04:0000003:4575	35 014.90
41322	86:04:0000003:4576	350 286.09
41323	86:04:0000003:4577	6 120.42
41324	86:04:0000003:4578	4 221.38
41325	86:04:0000003:458	171 460.80
41326	86:04:0000003:4580	130 636.80
41327	86:04:0000003:4581	656 019.52
41328	86:04:0000003:4582	19 068.40
41329	86:04:0000003:4583	19 068.40
41330	86:04:0000003:4584	109 643.30
41331	86:04:0000003:459	183 708.00
41332	86:04:0000003:46	121 247.28
41333	86:04:0000003:460	183 708.00
41334	86:04:0000003:461	29931 660.00
41335	86:04:0000003:462	26273 346.00
41336	86:04:0000003:463	664 524.00
41337	86:04:0000003:464	496 320.00
41338	86:04:0000003:465	11362 945.00
41339	86:04:0000003:466	9367 501.00
41340	86:04:0000003:467	19123 005.00
41341	86:04:0000003:468	40463 170.00
41342	86:04:0000003:4680	921 285.00
41343	86:04:0000003:4681	764 904.80
41344	86:04:0000003:4683	42 617.12
41345	86:04:0000003:4688	6423 565.94
41346	86:04:0000003:4689	193 544.26
41347	86:04:0000003:469	27825 358.00

41348	86:04:0000003:4690	2264 972.04
41349	86:04:0000003:4696	98 140.80
41350	86:04:0000003:4698	242 414.90
41351	86:04:0000003:47	497 752.42
41352	86:04:0000003:470	49449 278.16
41353	86:04:0000003:4703	9754 109.20
41354	86:04:0000003:4704	3271 250.64
41355	86:04:0000003:4705	23429 838.30
41356	86:04:0000003:4706	14750 765.48
41357	86:04:0000003:4708	63 804.80
41358	86:04:0000003:471	23835 500.00
41359	86:04:0000003:472	323 938.44
41360	86:04:0000003:473	4873 135.40
41361	86:04:0000003:474	46 560.36
41362	86:04:0000003:4742	117 244.80
41363	86:04:0000003:4743	119 949.85
41364	86:04:0000003:4744	896 367.00
41365	86:04:0000003:4747	41 658.05
41366	86:04:0000003:475	30887 810.25
41367	86:04:0000003:4750	165 360.32
41368	86:04:0000003:4751	378 046.80
41369	86:04:0000003:476	216 903.05
41370	86:04:0000003:477	3099 589.68
41371	86:04:0000003:478	2943 279.90
41372	86:04:0000003:479	3336 825.80
41373	86:04:0000003:48	1153 923.58
41374	86:04:0000003:480	3869 498.49
41375	86:04:0000003:4805	110 597.40
41376	86:04:0000003:4808	87 578.10
41377	86:04:0000003:481	7365 959.81
41378	86:04:0000003:4810	33 941.08
41379	86:04:0000003:482	91 556.64
41380	86:04:0000003:483	1124 654.41
41381	86:04:0000003:484	4390 531.09
41382	86:04:0000003:4847	698 610.00
41383	86:04:0000003:4848	11 369.68
41384	86:04:0000003:4849	15666 597.44
41385	86:04:0000003:485	11505 397.53
41386	86:04:0000003:4850	755 232.30
41387	86:04:0000003:4851	439 489.05
41388	86:04:0000003:4852	854 996.22
41389	86:04:0000003:4853	734 520.38
41390	86:04:0000003:4854	137 597.50
41391	86:04:0000003:4855	158 832.02

41392	86:04:0000003:4856	33 088.50
41393	86:04:0000003:4857	85 180.16
41394	86:04:0000003:4859	2004 987.60
41395	86:04:0000003:486	993.51
41396	86:04:0000003:4860	725 281.76
41397	86:04:0000003:4861	38 136.80
41398	86:04:0000003:4862	1181 764.09
41399	86:04:0000003:4863	21 449.40
41400	86:04:0000003:4864	384 878.72
41401	86:04:0000003:4865	84 918.08
41402	86:04:0000003:4866	398 660.80
41403	86:04:0000003:4869	134 080.56
41404	86:04:0000003:487	4212 604.00
41405	86:04:0000003:4870	53 287.00
41406	86:04:0000003:4871	431 965.60
41407	86:04:0000003:4872	393 903.06
41408	86:04:0000003:4878	1607 696.00
41409	86:04:0000003:488	1761 920.16
41410	86:04:0000003:4880	3095 949.60
41411	86:04:0000003:4881	9017 890.00
41412	86:04:0000003:4882	706 370.00
41413	86:04:0000003:4883	1093 932.60
41414	86:04:0000003:489	2860 260.00
41415	86:04:0000003:4892	32 232.00
41416	86:04:0000003:4893	122 472.00
41417	86:04:0000003:4894	122 200.50
41418	86:04:0000003:4895	7223 086.36
41419	86:04:0000003:4896	48 790.35
41420	86:04:0000003:4897	1863 616.00
41421	86:04:0000003:4898	116 476.00
41422	86:04:0000003:4899	116 476.00
41423	86:04:0000003:49	46 560.36
41424	86:04:0000003:490	953 420.00
41425	86:04:0000003:4900	232 952.00
41426	86:04:0000003:4901	96 344.64
41427	86:04:0000003:4902	165 541.32
41428	86:04:0000003:4903	116 476.00
41429	86:04:0000003:4904	236 446.28
41430	86:04:0000003:4905	2328 018.00
41431	86:04:0000003:4906	134 719.20
41432	86:04:0000003:4907	160 234.20
41433	86:04:0000003:4908	122 472.00
41434	86:04:0000003:4909	626 444.28
41435	86:04:0000003:491	5424 959.80

41436	86:04:0000003:4912	122 472.00
41437	86:04:0000003:4913	42 661.08
41438	86:04:0000003:4914	106 142.40
41439	86:04:0000003:4915	183 708.00
41440	86:04:0000003:4916	232 952.00
41441	86:04:0000003:4917	106 142.40
41442	86:04:0000003:4918	122 472.00
41443	86:04:0000003:492	37 272.32
41444	86:04:0000003:4924	846.60
41445	86:04:0000003:4925	6174 347.92
41446	86:04:0000003:4926	10656 494.80
41447	86:04:0000003:4928	100 597.00
41448	86:04:0000003:493	48 919.92
41449	86:04:0000003:494	3793 658.18
41450	86:04:0000003:495	370 820.01
41451	86:04:0000003:496	636 282.24
41452	86:04:0000003:4967	57 209.60
41453	86:04:0000003:497	999 360.50
41454	86:04:0000003:4976	85 335.60
41455	86:04:0000003:498	7427 486.00
41456	86:04:0000003:499	99 772.20
41457	86:04:0000003:4991	130 378.30
41458	86:04:0000003:4995	79 982.96
41459	86:04:0000003:4996	153 982.25
41460	86:04:0000003:4999	55 134.95
41461	86:04:0000003:5	1677 254.40
41462	86:04:0000003:50	725 645.48
41463	86:04:0000003:500	3691 800.00
41464	86:04:0000003:5002	772 439.36
41465	86:04:0000003:5005	43 464.00
41466	86:04:0000003:5006	826 963.20
41467	86:04:0000003:501	47 344.71
41468	86:04:0000003:5010	49 154.36
41469	86:04:0000003:5015	130 132.73
41470	86:04:0000003:502	319 555.35
41471	86:04:0000003:503	116 476.00
41472	86:04:0000003:504	20 412.00
41473	86:04:0000003:505	49 805.28
41474	86:04:0000003:506	68 992.56
41475	86:04:0000003:507	28 372.68
41476	86:04:0000003:508	81 648.00
41477	86:04:0000003:509	4988 610.00
41478	86:04:0000003:51	94 588.68
41479	86:04:0000003:510	1385 725.00

41480	86:04:0000003:511	19954 440.00
41481	86:04:0000003:512	216 367.20
41482	86:04:0000003:513	102 060.00
41483	86:04:0000003:514	516 852.00
41484	86:04:0000003:515	40 846.00
41485	86:04:0000003:516	306 180.00
41486	86:04:0000003:517	61 236.00
41487	86:04:0000003:518	163 296.00
41488	86:04:0000003:519	154391 076.00
41489	86:04:0000003:52	93 180.80
41490	86:04:0000003:520	1348 824.96
41491	86:04:0000003:521	1055 912.76
41492	86:04:0000003:522	382 771.20
41493	86:04:0000003:523	1920 841.00
41494	86:04:0000003:524	48 433.92
41495	86:04:0000003:525	1.00
41496	86:04:0000003:527	93 527.20
41497	86:04:0000003:528	2536 439.06
41498	86:04:0000003:529	708 391.06
41499	86:04:0000003:53	220 449.60
41500	86:04:0000003:530	267 528.20
41501	86:04:0000003:531	3034 558.40
41502	86:04:0000003:532	3020 820.00
41503	86:04:0000003:533	1260 952.20
41504	86:04:0000003:534	2142 855.00
41505	86:04:0000003:535	116 946.00
41506	86:04:0000003:536	30 263.10
41507	86:04:0000003:537	108 756.00
41508	86:04:0000003:538	41 048.00
41509	86:04:0000003:539	67 729.20
41510	86:04:0000003:54	98 678.40
41511	86:04:0000003:540	1870 449.60
41512	86:04:0000003:541	502 990.10
41513	86:04:0000003:542	13 347.88
41514	86:04:0000003:543	1072 597.50
41515	86:04:0000003:544	252 656.30
41516	86:04:0000003:545	4274 605.26
41517	86:04:0000003:546	24 641.50
41518	86:04:0000003:548	2572 736.00
41519	86:04:0000003:549	931 097.40
41520	86:04:0000003:550	149 688.00
41521	86:04:0000003:551	254 845.80
41522	86:04:0000003:552	213 528.00
41523	86:04:0000003:553	2805 664.40

41524	86:04:0000003:554	5140 840.64
41525	86:04:0000003:555	162 753.30
41526	86:04:0000003:556	49 962.78
41527	86:04:0000003:557	419 504.80
41528	86:04:0000003:558	117 801.00
41529	86:04:0000003:559	559 355.40
41530	86:04:0000003:561	2131 180.80
41531	86:04:0000003:562	7546 904.50
41532	86:04:0000003:563	4559 490.00
41533	86:04:0000003:564	128 313.60
41534	86:04:0000003:565	243 888.00
41535	86:04:0000003:566	93 725.00
41536	86:04:0000003:569	2705 329.25
41537	86:04:0000003:57	216 367.20
41538	86:04:0000003:570	7946 278.99
41539	86:04:0000003:571	1698 994.44
41540	86:04:0000003:572	846 636.96
41541	86:04:0000003:573	202 279.35
41542	86:04:0000003:574	208 095.11
41543	86:04:0000003:575	1977 054.00
41544	86:04:0000003:576	1096 265.60
41545	86:04:0000003:578	350 106.00
41546	86:04:0000003:579	162 259.20
41547	86:04:0000003:58	128 391.48
41548	86:04:0000003:580	112 002.00
41549	86:04:0000003:581	162 332.10
41550	86:04:0000003:582	102 050.00
41551	86:04:0000003:583	42 858.90
41552	86:04:0000003:584	10 206.50
41553	86:04:0000003:585	136 244.50
41554	86:04:0000003:586	182 682.50
41555	86:04:0000003:587	32 460.80
41556	86:04:0000003:588	1303 944.12
41557	86:04:0000003:589	89 390.40
41558	86:04:0000003:59	93 486.96
41559	86:04:0000003:590	149 007.60
41560	86:04:0000003:591	650 709.15
41561	86:04:0000003:592	157 372.60
41562	86:04:0000003:593	8529 560.00
41563	86:04:0000003:594	1999 267.00
41564	86:04:0000003:595	798 930.80
41565	86:04:0000003:596	1755 080.00
41566	86:04:0000003:597	1434 139.90
41567	86:04:0000003:598	112 365.00

41568	86:04:0000003:599	116 456.70
41569	86:04:0000003:6	102 060.00
41570	86:04:0000003:60	117 112.20
41571	86:04:0000003:600	168 157.40
41572	86:04:0000003:601	158 797.90
41573	86:04:0000003:602	181 200.80
41574	86:04:0000003:603	192 717.00
41575	86:04:0000003:604	116 336.40
41576	86:04:0000003:605	1513 803.36
41577	86:04:0000003:606	379 291.20
41578	86:04:0000003:607	305 985.00
41579	86:04:0000003:608	484 550.40
41580	86:04:0000003:609	112 216.50
41581	86:04:0000003:610	87 539.40
41582	86:04:0000003:611	75 794.50
41583	86:04:0000003:612	53 261.00
41584	86:04:0000003:613	126 982.20
41585	86:04:0000003:614	1787 662.50
41586	86:04:0000003:615	101 745.00
41587	86:04:0000003:616	110 116.80
41588	86:04:0000003:617	221 880.40
41589	86:04:0000003:618	174 326.50
41590	86:04:0000003:619	491 488.01
41591	86:04:0000003:62	159 485.76
41592	86:04:0000003:620	122 166.00
41593	86:04:0000003:625	715 065.00
41594	86:04:0000003:626	180 522.00
41595	86:04:0000003:627	156 413.40
41596	86:04:0000003:628	134 758.80
41597	86:04:0000003:629	83 722.00
41598	86:04:0000003:63	312 915.96
41599	86:04:0000003:630	272 201.41
41600	86:04:0000003:631	233 587.90
41601	86:04:0000003:632	662 626.90
41602	86:04:0000003:633	13265 475.80
41603	86:04:0000003:634	116 331.30
41604	86:04:0000003:635	136 251.20
41605	86:04:0000003:636	79 645.80
41606	86:04:0000003:637	22 462.00
41607	86:04:0000003:638	7754 682.00
41608	86:04:0000003:639	533 438.49
41609	86:04:0000003:64	159 621.84
41610	86:04:0000003:640	9631 798.14
41611	86:04:0000003:641	46 857.90

41612	86:04:0000003:642	93 688.20
41613	86:04:0000003:643	38 699.20
41614	86:04:0000003:644	16 296.80
41615	86:04:0000003:645	1760 747.40
41616	86:04:0000003:646	512 908.30
41617	86:04:0000003:647	1314 082.00
41618	86:04:0000003:648	2248 686.00
41619	86:04:0000003:649	1666 726.80
41620	86:04:0000003:65	165 337.20
41621	86:04:0000003:650	318 442.28
41622	86:04:0000003:651	38 136.80
41623	86:04:0000003:652	984 613.80
41624	86:04:0000003:656	6 197.23
41625	86:04:0000003:657	105 214.67
41626	86:04:0000003:658	213 566.08
41627	86:04:0000003:659	581 586.20
41628	86:04:0000003:66	685 843.20
41629	86:04:0000003:660	307 954.66
41630	86:04:0000003:661	446 200.56
41631	86:04:0000003:662	715 065.00
41632	86:04:0000003:663	4814 061.72
41633	86:04:0000003:664	308 908.08
41634	86:04:0000003:665	330 836.74
41635	86:04:0000003:666	4043 341.20
41636	86:04:0000003:668	2374 015.80
41637	86:04:0000003:669	80 191.80
41638	86:04:0000003:67	99.00
41639	86:04:0000003:670	1372 919.88
41640	86:04:0000003:671	2113 553.92
41641	86:04:0000003:672	89 144.77
41642	86:04:0000003:673	60 542.17
41643	86:04:0000003:674	2150 326.58
41644	86:04:0000003:675	912 326.76
41645	86:04:0000003:676	28986 675.44
41646	86:04:0000003:677	427 862.05
41647	86:04:0000003:678	222 002.01
41648	86:04:0000003:679	128 711.70
41649	86:04:0000003:68	117 786.00
41650	86:04:0000003:681	347 521.59
41651	86:04:0000003:682	803 733.06
41652	86:04:0000003:683	92 481.74
41653	86:04:0000003:684	833 289.08
41654	86:04:0000003:687	108 737.33
41655	86:04:0000003:689	247 412.49

41656	86:04:0000003:69	117 889.00
41657	86:04:0000003:690	78 528.45
41658	86:04:0000003:691	12 871.17
41659	86:04:0000003:692	71 466.50
41660	86:04:0000003:693	84 788.65
41661	86:04:0000003:694	127 043.75
41662	86:04:0000003:696	182 772.00
41663	86:04:0000003:698	63 181.10
41664	86:04:0000003:699	123 944.60
41665	86:04:0000003:7	182 611.26
41666	86:04:0000003:70	454 091.40
41667	86:04:0000003:701	134 307.04
41668	86:04:0000003:702	225 051.48
41669	86:04:0000003:703	1072 601.00
41670	86:04:0000003:704	91 885.50
41671	86:04:0000003:705	119 699.20
41672	86:04:0000003:707	69 428.00
41673	86:04:0000003:708	76 344.62
41674	86:04:0000003:709	61 018.88
41675	86:04:0000003:71	388 416.60
41676	86:04:0000003:710	83 007.60
41677	86:04:0000003:711	23 588.80
41678	86:04:0000003:712	279 393.85
41679	86:04:0000003:714	238 516.20
41680	86:04:0000003:715	345 745.40
41681	86:04:0000003:716	81 334.83
41682	86:04:0000003:717	90 085.60
41683	86:04:0000003:718	81 904.00
41684	86:04:0000003:72	8198 749.44
41685	86:04:0000003:720	1382 459.00
41686	86:04:0000003:721	39546 470.70
41687	86:04:0000003:723	202 004.90
41688	86:04:0000003:725	643 558.50
41689	86:04:0000003:726	68 658.24
41690	86:04:0000003:727	73 422.00
41691	86:04:0000003:728	948 364.20
41692	86:04:0000003:729	5160 921.60
41693	86:04:0000003:73	119 463.00
41694	86:04:0000003:730	23 555.40
41695	86:04:0000003:731	408 620.00
41696	86:04:0000003:732	538 103.40
41697	86:04:0000003:734	2475 850.00
41698	86:04:0000003:735	1014 123.00
41699	86:04:0000003:738	588 542.40

41700	86:04:0000003:739	195 402.55
41701	86:04:0000003:74	9395 631.00
41702	86:04:0000003:740	195 345.25
41703	86:04:0000003:742	4020 247.72
41704	86:04:0000003:743	1.00
41705	86:04:0000003:744	168 556.40
41706	86:04:0000003:746	168 548.10
41707	86:04:0000003:747	2036 674.64
41708	86:04:0000003:749	394 447.60
41709	86:04:0000003:75	860 914.80
41710	86:04:0000003:750	90 230.24
41711	86:04:0000003:752	5839 960.00
41712	86:04:0000003:753	30 468.76
41713	86:04:0000003:754	29 240.64
41714	86:04:0000003:755	4754 745.60
41715	86:04:0000003:756	436 174.23
41716	86:04:0000003:757	371 313.50
41717	86:04:0000003:758	141 835.60
41718	86:04:0000003:759	126 028.42
41719	86:04:0000003:76	116 476.00
41720	86:04:0000003:760	315 346.29
41721	86:04:0000003:761	323 267.23
41722	86:04:0000003:762	78 540.00
41723	86:04:0000003:763	377 880.80
41724	86:04:0000003:764	351 660.75
41725	86:04:0000003:765	370 965.44
41726	86:04:0000003:766	308 756.16
41727	86:04:0000003:767	344 267.16
41728	86:04:0000003:768	204 334.29
41729	86:04:0000003:769	310 225.65
41730	86:04:0000003:77	116 476.00
41731	86:04:0000003:770	367 325.90
41732	86:04:0000003:771	294 175.00
41733	86:04:0000003:772	289 628.10
41734	86:04:0000003:773	293 493.20
41735	86:04:0000003:774	371 774.00
41736	86:04:0000003:775	301 614.60
41737	86:04:0000003:776	338 434.06
41738	86:04:0000003:777	444 950.73
41739	86:04:0000003:778	327 667.20
41740	86:04:0000003:779	412 120.00
41741	86:04:0000003:78	857 304.00
41742	86:04:0000003:780	89 430.84
41743	86:04:0000003:781	387 903.60

41744	86:04:0000003:782	76 359.58
41745	86:04:0000003:783	354 869.08
41746	86:04:0000003:784	398 248.50
41747	86:04:0000003:785	320 798.04
41748	86:04:0000003:786	230 916.68
41749	86:04:0000003:787	64 467.16
41750	86:04:0000003:789	301 379.40
41751	86:04:0000003:79	120 093.00
41752	86:04:0000003:790	285 960.90
41753	86:04:0000003:791	427 647.17
41754	86:04:0000003:792	376 206.56
41755	86:04:0000003:793	297 372.90
41756	86:04:0000003:794	459 837.72
41757	86:04:0000003:795	304 012.24
41758	86:04:0000003:796	440 810.18
41759	86:04:0000003:797	384 400.77
41760	86:04:0000003:798	478 132.20
41761	86:04:0000003:799	461 688.70
41762	86:04:0000003:8	153 090.00
41763	86:04:0000003:80	81 533.20
41764	86:04:0000003:800	408 188.16
41765	86:04:0000003:801	217 862.32
41766	86:04:0000003:802	356 331.91
41767	86:04:0000003:803	301 261.80
41768	86:04:0000003:804	289 763.70
41769	86:04:0000003:805	214 914.00
41770	86:04:0000003:806	443 830.10
41771	86:04:0000003:807	385 174.44
41772	86:04:0000003:808	129 010.16
41773	86:04:0000003:809	301 335.30
41774	86:04:0000003:81	232 952.00
41775	86:04:0000003:810	357 665.00
41776	86:04:0000003:811	201 018.80
41777	86:04:0000003:812	176 721.60
41778	86:04:0000003:813	191 468.60
41779	86:04:0000003:814	432 179.10
41780	86:04:0000003:815	204 682.21
41781	86:04:0000003:816	255 103.92
41782	86:04:0000003:817	636 214.50
41783	86:04:0000003:818	271 084.64
41784	86:04:0000003:819	629 748.00
41785	86:04:0000003:82	618 669.00
41786	86:04:0000003:820	222 735.24
41787	86:04:0000003:821	355 005.00

41788	86:04:0000003:822	199 133.28
41789	86:04:0000003:823	180 442.65
41790	86:04:0000003:824	403 962.79
41791	86:04:0000003:825	202 385.70
41792	86:04:0000003:826	444 723.40
41793	86:04:0000003:827	402 868.35
41794	86:04:0000003:828	142 728.81
41795	86:04:0000003:829	355 281.00
41796	86:04:0000003:83	917 052.84
41797	86:04:0000003:830	305 173.68
41798	86:04:0000003:831	472 142.19
41799	86:04:0000003:832	431 592.00
41800	86:04:0000003:833	256 076.48
41801	86:04:0000003:834	345 138.04
41802	86:04:0000003:835	942 206.04
41803	86:04:0000003:836	288 459.90
41804	86:04:0000003:837	796 060.80
41805	86:04:0000003:838	140 842.80
41806	86:04:0000003:839	565 932.10
41807	86:04:0000003:84	164 407.88
41808	86:04:0000003:840	543 905.56
41809	86:04:0000003:841	257 331.31
41810	86:04:0000003:842	343 752.48
41811	86:04:0000003:843	96 780.53
41812	86:04:0000003:844	1137 430.06
41813	86:04:0000003:845	399 369.60
41814	86:04:0000003:847	73 843.20
41815	86:04:0000003:848	116 745.20
41816	86:04:0000003:849	135 650.42
41817	86:04:0000003:85	117 270.66
41818	86:04:0000003:850	129 187.80
41819	86:04:0000003:851	19 163.58
41820	86:04:0000003:852	92 743.12
41821	86:04:0000003:853	62 058.56
41822	86:04:0000003:854	318 540.50
41823	86:04:0000003:855	352 978.53
41824	86:04:0000003:856	285 264.00
41825	86:04:0000003:857	55 752.06
41826	86:04:0000003:858	115 282.60
41827	86:04:0000003:859	238 750.88
41828	86:04:0000003:86	48 790.35
41829	86:04:0000003:860	287 558.88
41830	86:04:0000003:861	368 029.74
41831	86:04:0000003:862	283 966.55

41832	86:04:0000003:863	293 150.00
41833	86:04:0000003:864	85 017.92
41834	86:04:0000003:865	329 913.36
41835	86:04:0000003:866	96 225.30
41836	86:04:0000003:867	92 615.85
41837	86:04:0000003:868	401 829.54
41838	86:04:0000003:869	240 453.14
41839	86:04:0000003:87	350 061.00
41840	86:04:0000003:870	314 804.22
41841	86:04:0000003:871	487 762.12
41842	86:04:0000003:872	314 668.20
41843	86:04:0000003:873	89 617.46
41844	86:04:0000003:874	234 157.56
41845	86:04:0000003:875	90 788.90
41846	86:04:0000003:876	104 203.12
41847	86:04:0000003:877	218 481.76
41848	86:04:0000003:878	187 003.81
41849	86:04:0000003:879	166 977.72
41850	86:04:0000003:880	111 019.52
41851	86:04:0000003:881	197 411.76
41852	86:04:0000003:882	81 259.66
41853	86:04:0000003:883	48 070.84
41854	86:04:0000003:884	147 873.60
41855	86:04:0000003:885	36 779.40
41856	86:04:0000003:886	77 629.86
41857	86:04:0000003:887	220 823.70
41858	86:04:0000003:888	257 972.88
41859	86:04:0000003:889	90 522.62
41860	86:04:0000003:89	407 666.00
41861	86:04:0000003:890	50 054.16
41862	86:04:0000003:891	350 478.72
41863	86:04:0000003:892	41 724.62
41864	86:04:0000003:893	582 553.40
41865	86:04:0000003:894	65 309.27
41866	86:04:0000003:895	5416 855.73
41867	86:04:0000003:896	108 247.20
41868	86:04:0000003:897	99 075.80
41869	86:04:0000003:898	107 262.75
41870	86:04:0000003:899	190 684.00
41871	86:04:0000003:9	143 088.12
41872	86:04:0000003:90	232 952.00
41873	86:04:0000003:901	63 311.30
41874	86:04:0000003:92	1161 265.72
41875	86:04:0000003:93	538 302.60

41876	86:04:0000003:94	107 559.15
41877	86:04:0000003:95	308 028.00
41878	86:04:0000003:96	642 422.11
41879	86:04:0000003:97	220 245.48
41880	86:04:0000003:98	330 058.80
41881	86:04:0000004:10	47 882.84
41882	86:04:0000004:100	34 409.00
41883	86:04:0000004:101	35 133.40
41884	86:04:0000004:102	38 031.00
41885	86:04:0000004:103	38 755.40
41886	86:04:0000004:104	39 842.00
41887	86:04:0000004:105	28 976.00
41888	86:04:0000004:106	35 133.40
41889	86:04:0000004:107	50 708.00
41890	86:04:0000004:108	32 598.00
41891	86:04:0000004:109	31 873.60
41892	86:04:0000004:11	1815 786.24
41893	86:04:0000004:110	38 755.40
41894	86:04:0000004:111	23 905.20
41895	86:04:0000004:112	300 115.20
41896	86:04:0000004:113	34 409.00
41897	86:04:0000004:114	65 196.00
41898	86:04:0000004:115	21 369.80
41899	86:04:0000004:116	26 078.40
41900	86:04:0000004:117	12 640.78
41901	86:04:0000004:118	15 556.68
41902	86:04:0000004:119	25 716.20
41903	86:04:0000004:12	3896 894.88
41904	86:04:0000004:120	26 440.60
41905	86:04:0000004:121	26 802.80
41906	86:04:0000004:122	20 826.50
41907	86:04:0000004:123	17 240.72
41908	86:04:0000004:124	3 549.56
41909	86:04:0000004:125	9 758.48
41910	86:04:0000004:126	12 495.90
41911	86:04:0000004:127	11 047.10
41912	86:04:0000004:128	7 606.20
41913	86:04:0000004:129	17 675.36
41914	86:04:0000004:130	2 745.94
41915	86:04:0000004:131	4 211.90
41916	86:04:0000004:132	4 069.68
41917	86:04:0000004:133	2 516.20
41918	86:04:0000004:134	5 546.58
41919	86:04:0000004:135	5 732.56

41920	86:04:0000004:136	48 353.70
41921	86:04:0000004:137	50 925.32
41922	86:04:0000004:138	51 794.60
41923	86:04:0000004:139	48 534.80
41924	86:04:0000004:14	290 103.00
41925	86:04:0000004:140	50 526.90
41926	86:04:0000004:141	23 687.88
41927	86:04:0000004:142	10 053.86
41928	86:04:0000004:143	48 208.82
41929	86:04:0000004:144	48 679.68
41930	86:04:0000004:145	49 259.20
41931	86:04:0000004:146	49 657.62
41932	86:04:0000004:147	42 268.74
41933	86:04:0000004:148	65 739.30
41934	86:04:0000004:149	54 583.54
41935	86:04:0000004:15	108 804.88
41936	86:04:0000004:150	43 536.44
41937	86:04:0000004:151	36 220.00
41938	86:04:0000004:152	13 445.26
41939	86:04:0000004:153	63 783.42
41940	86:04:0000004:154	32 960.20
41941	86:04:0000004:155	11 481.74
41942	86:04:0000004:156	55 452.82
41943	86:04:0000004:157	54 221.34
41944	86:04:0000004:159	210 425.60
41945	86:04:0000004:160	34 072.50
41946	86:04:0000004:161	341 510.40
41947	86:04:0000004:162	56 463.00
41948	86:04:0000004:163	210 276.00
41949	86:04:0000004:164	61 574.00
41950	86:04:0000004:165	1 319.70
41951	86:04:0000004:166	57 952.00
41952	86:04:0000004:167	4 011.20
41953	86:04:0000004:168	47 086.00
41954	86:04:0000004:169	47 086.00
41955	86:04:0000004:17	414 705.60
41956	86:04:0000004:170	421 525.50
41957	86:04:0000004:171	1493 832.00
41958	86:04:0000004:173	3 008.40
41959	86:04:0000004:174	13 401.40
41960	86:04:0000004:175	6 881.80
41961	86:04:0000004:176	35 098.00
41962	86:04:0000004:177	5 014.00
41963	86:04:0000004:178	11 228.20

41964	86:04:0000004:179	48 897.00
41965	86:04:0000004:18	165 222.40
41966	86:04:0000004:180	67 007.00
41967	86:04:0000004:181	1676 681.60
41968	86:04:0000004:182	89 249.20
41969	86:04:0000004:183	437 588.25
41970	86:04:0000004:184	623 234.70
41971	86:04:0000004:185	124 146.64
41972	86:04:0000004:186	53 967.80
41973	86:04:0000004:187	53 243.40
41974	86:04:0000004:188	24 810.70
41975	86:04:0000004:189	48 897.00
41976	86:04:0000004:19	771 441.60
41977	86:04:0000004:190	50 708.00
41978	86:04:0000004:191	50 708.00
41979	86:04:0000004:192	46 361.60
41980	86:04:0000004:193	37 668.80
41981	86:04:0000004:194	35 495.60
41982	86:04:0000004:195	8 330.60
41983	86:04:0000004:196	19 921.00
41984	86:04:0000004:197	11 952.60
41985	86:04:0000004:198	81 929.64
41986	86:04:0000004:199	53 786.70
41987	86:04:0000004:2	1150 473.60
41988	86:04:0000004:20	548 481.60
41989	86:04:0000004:200	53 931.58
41990	86:04:0000004:201	54 330.00
41991	86:04:0000004:202	47 086.00
41992	86:04:0000004:203	46 977.34
41993	86:04:0000004:204	30 062.60
41994	86:04:0000004:205	48 462.36
41995	86:04:0000004:207	50 925.32
41996	86:04:0000004:208	46 578.92
41997	86:04:0000004:209	60 523.62
41998	86:04:0000004:21	1244 116.80
41999	86:04:0000004:210	8 729.02
42000	86:04:0000004:211	39 842.00
42001	86:04:0000004:212	30 316.14
42002	86:04:0000004:213	52 446.56
42003	86:04:0000004:214	8 439.26
42004	86:04:0000004:216	54 257.56
42005	86:04:0000004:217	45 673.42
42006	86:04:0000004:218	46 397.82
42007	86:04:0000004:219	12 278.58

42008	86:04:0000004:22	449 482.88
42009	86:04:0000004:220	806 852.88
42010	86:04:0000004:221	40 713.68
42011	86:04:0000004:223	53 786.70
42012	86:04:0000004:224	50 708.00
42013	86:04:0000004:225	363 515.00
42014	86:04:0000004:226	61 827.54
42015	86:04:0000004:227	16 044.80
42016	86:04:0000004:229	60 487.40
42017	86:04:0000004:23	2015 558.40
42018	86:04:0000004:230	50 708.00
42019	86:04:0000004:231	294 940.80
42020	86:04:0000004:232	36 220.00
42021	86:04:0000004:233	2329 932.00
42022	86:04:0000004:235	94 570.42
42023	86:04:0000004:236	39 008.94
42024	86:04:0000004:237	231 693.00
42025	86:04:0000004:239	753 604.80
42026	86:04:0000004:24	114 873.00
42027	86:04:0000004:240	444 998.40
42028	86:04:0000004:241	34 517.66
42029	86:04:0000004:242	50 708.00
42030	86:04:0000004:243	50 708.00
42031	86:04:0000004:244	50 708.00
42032	86:04:0000004:245	50 708.00
42033	86:04:0000004:246	13 039.20
42034	86:04:0000004:247	242 401.50
42035	86:04:0000004:249	918 302.55
42036	86:04:0000004:252	51 142.80
42037	86:04:0000004:253	11 010.88
42038	86:04:0000004:254	19 196.60
42039	86:04:0000004:255	16 154.12
42040	86:04:0000004:256	14 343.12
42041	86:04:0000004:257	12 749.44
42042	86:04:0000004:258	20 935.16
42043	86:04:0000004:259	41 942.76
42044	86:04:0000004:26	47 086.00
42045	86:04:0000004:260	12 351.02
42046	86:04:0000004:261	16 190.34
42047	86:04:0000004:262	12 604.56
42048	86:04:0000004:263	52 519.00
42049	86:04:0000004:264	38 031.00
42050	86:04:0000004:265	51 432.40
42051	86:04:0000004:266	41 653.00

42052	86:04:0000004:267	32 598.00
42053	86:04:0000004:27	47 086.00
42054	86:04:0000004:272	40 112.00
42055	86:04:0000004:273	10 793.56
42056	86:04:0000004:274	16 190.34
42057	86:04:0000004:28	504 709.24
42058	86:04:0000004:3	8276 275.20
42059	86:04:0000004:30	94 263.20
42060	86:04:0000004:304	9 670.74
42061	86:04:0000004:305	10 503.80
42062	86:04:0000004:306	15 357.28
42063	86:04:0000004:307	14 632.88
42064	86:04:0000004:308	13 437.62
42065	86:04:0000004:309	25 070.00
42066	86:04:0000004:31	227 823.80
42067	86:04:0000004:310	15 042.00
42068	86:04:0000004:311	151 612.80
42069	86:04:0000004:313	14 841.44
42070	86:04:0000004:329	118 614.72
42071	86:04:0000004:33	137 984.00
42072	86:04:0000004:330	89 184.00
42073	86:04:0000004:331	1047 912.00
42074	86:04:0000004:332	47 737.96
42075	86:04:0000004:333	81 427.36
42076	86:04:0000004:334	31 688.48
42077	86:04:0000004:34	29 338.20
42078	86:04:0000004:35	46 723.80
42079	86:04:0000004:357	501.40
42080	86:04:0000004:358	1782 788.16
42081	86:04:0000004:359	300.84
42082	86:04:0000004:36	35 495.60
42083	86:04:0000004:360	157 993.92
42084	86:04:0000004:363	471 669.76
42085	86:04:0000004:365	14 705.32
42086	86:04:0000004:369	42 377.40
42087	86:04:0000004:37	12 677.00
42088	86:04:0000004:372	23 064.40
42089	86:04:0000004:38	26 440.60
42090	86:04:0000004:39	46 723.80
42091	86:04:0000004:4	32 996.42
42092	86:04:0000004:40	15 212.40
42093	86:04:0000004:41	34 409.00
42094	86:04:0000004:42	20 283.20
42095	86:04:0000004:43	18 254.88

42096	86:04:0000004:44	34 046.80
42097	86:04:0000004:45	57 227.60
42098	86:04:0000004:46	51 794.60
42099	86:04:0000004:47	45 275.00
42100	86:04:0000004:48	30 062.60
42101	86:04:0000004:49	41 653.00
42102	86:04:0000004:5	51 432.40
42103	86:04:0000004:50	30 714.56
42104	86:04:0000004:51	50 708.00
42105	86:04:0000004:52	50 708.00
42106	86:04:0000004:53	72 440.00
42107	86:04:0000004:54	50 708.00
42108	86:04:0000004:55	50 708.00
42109	86:04:0000004:56	54 330.00
42110	86:04:0000004:57	37 668.80
42111	86:04:0000004:58	52 519.00
42112	86:04:0000004:59	13 763.60
42113	86:04:0000004:6	53 859.14
42114	86:04:0000004:60	9 055.00
42115	86:04:0000004:61	15 574.60
42116	86:04:0000004:62	35 495.60
42117	86:04:0000004:63	31 873.60
42118	86:04:0000004:64	37 668.80
42119	86:04:0000004:65	33 322.40
42120	86:04:0000004:66	23 977.64
42121	86:04:0000004:67	38 755.40
42122	86:04:0000004:68	12 677.00
42123	86:04:0000004:69	10 503.80
42124	86:04:0000004:7	106 957.66
42125	86:04:0000004:70	36 582.20
42126	86:04:0000004:71	27 527.20
42127	86:04:0000004:72	22 057.98
42128	86:04:0000004:73	24 629.60
42129	86:04:0000004:74	43 464.00
42130	86:04:0000004:75	24 991.80
42131	86:04:0000004:76	24 991.80
42132	86:04:0000004:77	34 771.20
42133	86:04:0000004:78	28 251.60
42134	86:04:0000004:79	57 589.80
42135	86:04:0000004:8	29 120.88
42136	86:04:0000004:80	28 613.80
42137	86:04:0000004:81	28 251.60
42138	86:04:0000004:82	29 700.40
42139	86:04:0000004:83	53 243.40

42140	86:04:0000004:84	27 165.00
42141	86:04:0000004:85	20 029.66
42142	86:04:0000004:86	33 322.40
42143	86:04:0000004:87	26 802.80
42144	86:04:0000004:88	27 889.40
42145	86:04:0000004:89	34 771.20
42146	86:04:0000004:9	130 392.00
42147	86:04:0000004:90	21 007.60
42148	86:04:0000004:91	10 866.00
42149	86:04:0000004:92	50 708.00
42150	86:04:0000004:93	42 015.20
42151	86:04:0000004:94	48 534.80
42152	86:04:0000004:95	48 534.80
42153	86:04:0000004:96	78 778.50
42154	86:04:0000004:97	55 054.40
42155	86:04:0000004:98	29 700.40
42156	86:04:0000004:99	38 393.20
42157	86:04:0000005:16	16 749.00
42158	86:04:0000005:2	420 205.40
42159	86:04:0000006:1	9 639.96
42160	86:04:0000006:10	217.32
42161	86:04:0000006:11	527.40
42162	86:04:0000006:12	261.60
42163	86:04:0000006:13	3 737.10
42164	86:04:0000006:14	29 647.66
42165	86:04:0000006:15	7 313.28
42166	86:04:0000006:16	717 066.59
42167	86:04:0000006:17	10 333.20
42168	86:04:0000006:18	497.04
42169	86:04:0000006:19	549.36
42170	86:04:0000006:2	5 271.24
42171	86:04:0000006:20	386.76
42172	86:04:0000006:21	9 286.80
42173	86:04:0000006:22	12 295.20
42174	86:04:0000006:23	8 371.20
42175	86:04:0000006:24	10 464.00
42176	86:04:0000006:25	6 749.28
42177	86:04:0000006:26	7 350.96
42178	86:04:0000006:27	10 725.60
42179	86:04:0000006:28	7 063.20
42180	86:04:0000006:29	9 679.20
42181	86:04:0000006:3	297 583.44
42182	86:04:0000006:30	2 485.20
42183	86:04:0000006:31	7 586.40

42184	86:04:0000006:32	10 464.00
42185	86:04:0000006:33	8 410.44
42186	86:04:0000006:34	21 189.60
42187	86:04:0000006:35	18 110.00
42188	86:04:0000006:36	111 110.70
42189	86:04:0000006:37	10 464.00
42190	86:04:0000006:38	4 447.20
42191	86:04:0000006:39	1 569.60
42192	86:04:0000006:4	26 159.70
42193	86:04:0000006:41	5 433.00
42194	86:04:0000006:42	16 350.00
42195	86:04:0000006:5	1 975.08
42196	86:04:0000006:6	1 340.14
42197	86:04:0000006:7	941.72
42198	86:04:0000006:8	84 379.72
42199	86:04:0000006:9	543.30
42200	86:04:0000006:91	3 610.08
42201	86:04:0000006:92	1344 090.60
42202	86:04:0000007:1	1066 154.97
42203	86:04:0000007:10	37 825.00
42204	86:04:0000007:100	31 412.71
42205	86:04:0000007:101	74 823.60
42206	86:04:0000007:102	1 210.40
42207	86:04:0000007:103	877.54
42208	86:04:0000007:104	6 669.06
42209	86:04:0000007:105	11 386.20
42210	86:04:0000007:106	3 389.12
42211	86:04:0000007:107	817.02
42212	86:04:0000007:108	3 631.20
42213	86:04:0000007:109	56 931.00
42214	86:04:0000007:11	34 314.84
42215	86:04:0000007:110	120 775.05
42216	86:04:0000007:111	1 270.92
42217	86:04:0000007:112	75 952.60
42218	86:04:0000007:113	17 671.84
42219	86:04:0000007:114	275 679.60
42220	86:04:0000007:115	272 285.00
42221	86:04:0000007:117	639 781.80
42222	86:04:0000007:118	24 813.20
42223	86:04:0000007:119	12 709.20
42224	86:04:0000007:12	108 575.55
42225	86:04:0000007:120	42 364.00
42226	86:04:0000007:121	27 234.00
42227	86:04:0000007:122	13 617.00

42228	86:04:0000007:123	21 787.20
42229	86:04:0000007:124	15 432.60
42230	86:04:0000007:125	12 104.00
42231	86:04:0000007:126	10 591.00
42232	86:04:0000007:127	18 156.00
42233	86:04:0000007:128	13 314.40
42234	86:04:0000007:129	15 130.00
42235	86:04:0000007:13	36 009.40
42236	86:04:0000007:130	24 208.00
42237	86:04:0000007:131	23 300.20
42238	86:04:0000007:132	19 063.80
42239	86:04:0000007:133	25 721.00
42240	86:04:0000007:134	19 457.18
42241	86:04:0000007:135	37 159.28
42242	86:04:0000007:136	17 732.36
42243	86:04:0000007:137	938.06
42244	86:04:0000007:138	34 042.50
42245	86:04:0000007:139	46 146.50
42246	86:04:0000007:14	93 936.15
42247	86:04:0000007:140	48 658.08
42248	86:04:0000007:141	60 126.62
42249	86:04:0000007:142	45 390.00
42250	86:04:0000007:143	20 183.42
42251	86:04:0000007:144	34 405.62
42252	86:04:0000007:145	27 687.90
42253	86:04:0000007:146	33 316.26
42254	86:04:0000007:147	16 461.44
42255	86:04:0000007:148	23 451.50
42256	86:04:0000007:149	30 804.68
42257	86:04:0000007:15	14 410.16
42258	86:04:0000007:150	48 869.90
42259	86:04:0000007:151	33 346.52
42260	86:04:0000007:152	26 749.84
42261	86:04:0000007:153	12 164.52
42262	86:04:0000007:154	18 246.78
42263	86:04:0000007:155	13 011.80
42264	86:04:0000007:156	393.38
42265	86:04:0000007:157	6 082.26
42266	86:04:0000007:158	36 886.94
42267	86:04:0000007:159	29 715.32
42268	86:04:0000007:16	3129 336.00
42269	86:04:0000007:160	28 686.48
42270	86:04:0000007:161	35 010.82
42271	86:04:0000007:162	28 474.66

42272	86:04:0000007:163	23 239.68
42273	86:04:0000007:164	42 182.44
42274	86:04:0000007:165	11 650.10
42275	86:04:0000007:166	45 934.68
42276	86:04:0000007:167	30 199.48
42277	86:04:0000007:168	16 037.80
42278	86:04:0000007:169	143 735.00
42279	86:04:0000007:17	36 009.40
42280	86:04:0000007:170	40 911.52
42281	86:04:0000007:171	37 794.74
42282	86:04:0000007:172	44 028.30
42283	86:04:0000007:173	36 402.78
42284	86:04:0000007:174	40 790.48
42285	86:04:0000007:175	32 953.14
42286	86:04:0000007:176	27 506.34
42287	86:04:0000007:177	28 837.78
42288	86:04:0000007:178	393.38
42289	86:04:0000007:179	30 138.96
42290	86:04:0000007:18	26 265.68
42291	86:04:0000007:180	19 336.14
42292	86:04:0000007:181	44 572.98
42293	86:04:0000007:182	32 983.40
42294	86:04:0000007:183	19 699.26
42295	86:04:0000007:184	28 414.14
42296	86:04:0000007:185	41 698.28
42297	86:04:0000007:186	19 759.78
42298	86:04:0000007:187	36 917.20
42299	86:04:0000007:188	21 726.68
42300	86:04:0000007:189	32 529.50
42301	86:04:0000007:19	32 680.80
42302	86:04:0000007:190	25 509.18
42303	86:04:0000007:191	26 810.36
42304	86:04:0000007:192	31 682.22
42305	86:04:0000007:193	2 935.22
42306	86:04:0000007:194	18 851.98
42307	86:04:0000007:195	31 833.52
42308	86:04:0000007:196	756.50
42309	86:04:0000007:197	75 347.40
42310	86:04:0000007:198	12 921.02
42311	86:04:0000007:199	31 046.76
42312	86:04:0000007:2	1624 274.40
42313	86:04:0000007:20	27 476.08
42314	86:04:0000007:200	41 153.60
42315	86:04:0000007:201	10 197.62

42316	86:04:0000007:202	38 097.34
42317	86:04:0000007:203	32 680.80
42318	86:04:0000007:204	39 095.92
42319	86:04:0000007:205	37 703.96
42320	86:04:0000007:206	36 251.48
42321	86:04:0000007:207	30 048.18
42322	86:04:0000007:208	29 715.32
42323	86:04:0000007:209	24 631.64
42324	86:04:0000007:21	32 136.12
42325	86:04:0000007:210	16 007.54
42326	86:04:0000007:211	26 659.06
42327	86:04:0000007:212	41 153.60
42328	86:04:0000007:213	35 494.98
42329	86:04:0000007:214	24 752.68
42330	86:04:0000007:215	41 698.28
42331	86:04:0000007:216	30 895.46
42332	86:04:0000007:217	24 298.78
42333	86:04:0000007:218	35 071.34
42334	86:04:0000007:219	32 408.46
42335	86:04:0000007:22	27 597.12
42336	86:04:0000007:220	46 539.88
42337	86:04:0000007:221	41 032.56
42338	86:04:0000007:222	26 023.60
42339	86:04:0000007:223	26 931.40
42340	86:04:0000007:224	21 484.60
42341	86:04:0000007:225	55 315.28
42342	86:04:0000007:226	34 950.30
42343	86:04:0000007:227	19 517.70
42344	86:04:0000007:228	28 686.48
42345	86:04:0000007:229	14 585.32
42346	86:04:0000007:23	25 478.92
42347	86:04:0000007:230	35 525.24
42348	86:04:0000007:231	30 834.94
42349	86:04:0000007:232	29 473.24
42350	86:04:0000007:233	38 127.60
42351	86:04:0000007:234	38 006.56
42352	86:04:0000007:235	49 596.14
42353	86:04:0000007:236	24 359.30
42354	86:04:0000007:237	12 769.72
42355	86:04:0000007:238	54 256.18
42356	86:04:0000007:239	34 587.18
42357	86:04:0000007:24	32 559.76
42358	86:04:0000007:240	19 336.14
42359	86:04:0000007:241	17 702.10

42360	86:04:0000007:242	45 390.00
42361	86:04:0000007:243	35 313.42
42362	86:04:0000007:244	43 120.50
42363	86:04:0000007:245	32 590.02
42364	86:04:0000007:246	452 412.00
42365	86:04:0000007:248	11 801.40
42366	86:04:0000007:249	42 727.80
42367	86:04:0000007:25	43 634.92
42368	86:04:0000007:250	304 987.50
42369	86:04:0000007:251	103 356.20
42370	86:04:0000007:252	20 274.20
42371	86:04:0000007:253	812 137.20
42372	86:04:0000007:254	27 234.00
42373	86:04:0000007:255	73 726.40
42374	86:04:0000007:256	32 378.20
42375	86:04:0000007:257	60 184.20
42376	86:04:0000007:258	20 861.22
42377	86:04:0000007:259	6 786.18
42378	86:04:0000007:26	25 388.14
42379	86:04:0000007:260	44 421.68
42380	86:04:0000007:261	29 957.40
42381	86:04:0000007:262	38 672.28
42382	86:04:0000007:264	10 772.56
42383	86:04:0000007:265	6 415.12
42384	86:04:0000007:266	301 608.00
42385	86:04:0000007:268	23 451.50
42386	86:04:0000007:269	29 654.80
42387	86:04:0000007:27	25 388.14
42388	86:04:0000007:270	1 210.40
42389	86:04:0000007:271	24 964.50
42390	86:04:0000007:272	50 231.60
42391	86:04:0000007:273	24 056.70
42392	86:04:0000007:274	35 404.20
42393	86:04:0000007:275	2 075.00
42394	86:04:0000007:277	12 931.47
42395	86:04:0000007:278	1531 511.94
42396	86:04:0000007:279	2747 335.01
42397	86:04:0000007:28	25 418.40
42398	86:04:0000007:280	10 979.55
42399	86:04:0000007:281	36 614.60
42400	86:04:0000007:286	40 608.92
42401	86:04:0000007:287	12 567.00
42402	86:04:0000007:288	7 897.86
42403	86:04:0000007:289	9 713.46

42404	86:04:0000007:29	25 418.40
42405	86:04:0000007:290	8 321.50
42406	86:04:0000007:291	4 720.56
42407	86:04:0000007:292	44 179.60
42408	86:04:0000007:3	45 390.00
42409	86:04:0000007:30	25 418.40
42410	86:04:0000007:31	31 773.00
42411	86:04:0000007:32	31 773.00
42412	86:04:0000007:33	31 773.00
42413	86:04:0000007:34	27 234.00
42414	86:04:0000007:35	27 294.52
42415	86:04:0000007:36	27 385.30
42416	86:04:0000007:37	35 010.82
42417	86:04:0000007:38	704 100.60
42418	86:04:0000007:39	36 009.40
42419	86:04:0000007:4	13 495.96
42420	86:04:0000007:40	12 199.50
42421	86:04:0000007:41	38 097.34
42422	86:04:0000007:42	87 875.04
42423	86:04:0000007:43	38 127.60
42424	86:04:0000007:44	55 431.60
42425	86:04:0000007:45	385 578.90
42426	86:04:0000007:46	26 023.60
42427	86:04:0000007:47	44 845.32
42428	86:04:0000007:48	31 773.00
42429	86:04:0000007:49	637 043.40
42430	86:04:0000007:5	38 581.50
42431	86:04:0000007:50	87 511.08
42432	86:04:0000007:51	32 680.80
42433	86:04:0000007:52	38 430.20
42434	86:04:0000007:53	29 654.80
42435	86:04:0000007:54	29 957.40
42436	86:04:0000007:55	42 364.00
42437	86:04:0000007:56	42 061.40
42438	86:04:0000007:57	29 957.40
42439	86:04:0000007:58	41 002.30
42440	86:04:0000007:59	29 200.90
42441	86:04:0000007:6	28 777.26
42442	86:04:0000007:60	45 843.90
42443	86:04:0000007:606	45 904.42
42444	86:04:0000007:607	15 583.90
42445	86:04:0000007:608	2477 018.46
42446	86:04:0000007:609	75 569.56
42447	86:04:0000007:61	30 108.70

42448	86:04:0000007:610	32 378.20
42449	86:04:0000007:611	99 468.18
42450	86:04:0000007:612	99 095.64
42451	86:04:0000007:613	14 996.62
42452	86:04:0000007:614	24 510.60
42453	86:04:0000007:615	25 176.32
42454	86:04:0000007:617	55 920.48
42455	86:04:0000007:62	37 219.80
42456	86:04:0000007:629	18 398.08
42457	86:04:0000007:63	30 562.60
42458	86:04:0000007:630	27 355.04
42459	86:04:0000007:64	51 290.70
42460	86:04:0000007:65	35 404.20
42461	86:04:0000007:66	38 430.20
42462	86:04:0000007:67	28 141.80
42463	86:04:0000007:68	13 163.10
42464	86:04:0000007:69	36 312.00
42465	86:04:0000007:7	34 103.02
42466	86:04:0000007:70	41 758.80
42467	86:04:0000007:71	56 283.60
42468	86:04:0000007:72	41 758.80
42469	86:04:0000007:73	25 599.96
42470	86:04:0000007:74	28 444.40
42471	86:04:0000007:75	44 784.80
42472	86:04:0000007:76	38 127.60
42473	86:04:0000007:77	36 009.40
42474	86:04:0000007:78	49 929.00
42475	86:04:0000007:79	2 680.96
42476	86:04:0000007:8	50 231.60
42477	86:04:0000007:80	31 773.00
42478	86:04:0000007:81	332.86
42479	86:04:0000007:82	302 502.48
42480	86:04:0000007:83	37 946.04
42481	86:04:0000007:84	37 371.10
42482	86:04:0000007:85	37 855.26
42483	86:04:0000007:86	37 007.98
42484	86:04:0000007:87	4530 086.40
42485	86:04:0000007:88	6 082.26
42486	86:04:0000007:89	5 567.84
42487	86:04:0000007:9	33 921.46
42488	86:04:0000007:90	11 740.88
42489	86:04:0000007:91	21 030.70
42490	86:04:0000007:92	24 238.26
42491	86:04:0000007:93	9 743.72

42492	86:04:0000007:94	5 930.96
42493	86:04:0000007:95	24 571.12
42494	86:04:0000007:96	30 370.44
42495	86:04:0000007:97	824 058.48
42496	86:04:0000007:98	14 978.70
42497	86:04:0000007:99	9 596.94
42498	86:04:0000008:1	48 608.88
42499	86:04:0000008:10	92 607.60
42500	86:04:0000008:100	88 968.00
42501	86:04:0000008:101	52 976.40
42502	86:04:0000008:102	111 210.00
42503	86:04:0000008:103	59 042.40
42504	86:04:0000008:104	54 594.00
42505	86:04:0000008:105	63 895.20
42506	86:04:0000008:106	41 653.20
42507	86:04:0000008:107	101 100.00
42508	86:04:0000008:108	18 602.40
42509	86:04:0000008:109	18 198.00
42510	86:04:0000008:11	3918 236.90
42511	86:04:0000008:110	42 462.00
42512	86:04:0000008:111	84 357.84
42513	86:04:0000008:112	81 688.80
42514	86:04:0000008:113	73 196.40
42515	86:04:0000008:114	102 717.60
42516	86:04:0000008:115	20 624.40
42517	86:04:0000008:116	67 534.80
42518	86:04:0000008:117	52 976.40
42519	86:04:0000008:118	66 321.60
42520	86:04:0000008:119	70 770.00
42521	86:04:0000008:12	44 241.36
42522	86:04:0000008:120	61 873.20
42523	86:04:0000008:121	60 255.60
42524	86:04:0000008:122	92 203.20
42525	86:04:0000008:123	72 387.60
42526	86:04:0000008:124	88 968.00
42527	86:04:0000008:125	100 291.20
42528	86:04:0000008:126	25 881.60
42529	86:04:0000008:127	48 123.60
42530	86:04:0000008:128	58 638.00
42531	86:04:0000008:129	67 534.80
42532	86:04:0000008:13	62 439.36
42533	86:04:0000008:130	70 770.00
42534	86:04:0000008:131	58 638.00
42535	86:04:0000008:132	57 829.20

42536	86:04:0000008:133	84 924.00
42537	86:04:0000008:134	48 932.40
42538	86:04:0000008:135	61 064.40
42539	86:04:0000008:136	74 814.00
42540	86:04:0000008:137	118 084.80
42541	86:04:0000008:138	63 490.80
42542	86:04:0000008:139	31 947.60
42543	86:04:0000008:14	418 673.88
42544	86:04:0000008:140	24 264.00
42545	86:04:0000008:141	33 160.80
42546	86:04:0000008:142	15 933.36
42547	86:04:0000008:143	5 742.48
42548	86:04:0000008:144	83 710.80
42549	86:04:0000008:145	82 416.72
42550	86:04:0000008:146	49 700.76
42551	86:04:0000008:147	67 494.36
42552	86:04:0000008:148	66 685.56
42553	86:04:0000008:149	75 541.92
42554	86:04:0000008:15	34 010.04
42555	86:04:0000008:150	8 573.28
42556	86:04:0000008:151	8 896.80
42557	86:04:0000008:152	45 818.52
42558	86:04:0000008:153	12 051.12
42559	86:04:0000008:154	61 873.20
42560	86:04:0000008:155	33 686.52
42561	86:04:0000008:156	50 550.00
42562	86:04:0000008:157	126 941.16
42563	86:04:0000008:158	5 014.56
42564	86:04:0000008:159	14 558.40
42565	86:04:0000008:16	97 056.00
42566	86:04:0000008:160	23 616.96
42567	86:04:0000008:161	13 385.64
42568	86:04:0000008:162	59 325.48
42569	86:04:0000008:163	87 067.32
42570	86:04:0000008:164	4 334.55
42571	86:04:0000008:165	4 310.13
42572	86:04:0000008:166	7 924.29
42573	86:04:0000008:167	12 722.82
42574	86:04:0000008:168	3 333.33
42575	86:04:0000008:169	3 223.44
42576	86:04:0000008:17	44 079.60
42577	86:04:0000008:170	4 273.50
42578	86:04:0000008:171	3 870.57
42579	86:04:0000008:172	9 768.00

42580	86:04:0000008:173	7 728.93
42581	86:04:0000008:174	8 473.74
42582	86:04:0000008:175	10 818.06
42583	86:04:0000008:176	12 405.36
42584	86:04:0000008:177	8 962.14
42585	86:04:0000008:178	2 466.42
42586	86:04:0000008:179	7 704.51
42587	86:04:0000008:18	76 836.00
42588	86:04:0000008:180	12 625.14
42589	86:04:0000008:181	14 041.50
42590	86:04:0000008:182	7 301.58
42591	86:04:0000008:183	8 901.09
42592	86:04:0000008:184	8 791.20
42593	86:04:0000008:185	16 275.93
42594	86:04:0000008:186	13 992.66
42595	86:04:0000008:187	14 835.15
42596	86:04:0000008:188	26 959.68
42597	86:04:0000008:189	6 678.87
42598	86:04:0000008:19	175 914.00
42599	86:04:0000008:190	6 825.39
42600	86:04:0000008:191	7 631.25
42601	86:04:0000008:192	61 064.40
42602	86:04:0000008:193	17 423.67
42603	86:04:0000008:194	5 396.82
42604	86:04:0000008:195	12 405.36
42605	86:04:0000008:196	9 304.02
42606	86:04:0000008:197	17 142.84
42607	86:04:0000008:198	9 706.95
42608	86:04:0000008:199	53 785.20
42609	86:04:0000008:2	60 660.00
42610	86:04:0000008:20	66 321.60
42611	86:04:0000008:200	15 238.08
42612	86:04:0000008:201	58 595.79
42613	86:04:0000008:202	8 290.59
42614	86:04:0000008:203	8 840.04
42615	86:04:0000008:204	16 007.31
42616	86:04:0000008:205	4 053.72
42617	86:04:0000008:206	21 568.40
42618	86:04:0000008:207	25 355.88
42619	86:04:0000008:208	34 374.00
42620	86:04:0000008:209	23 050.80
42621	86:04:0000008:21	72 792.00
42622	86:04:0000008:210	27 094.80
42623	86:04:0000008:211	16 580.40

42624	86:04:0000008:212	17 793.60
42625	86:04:0000008:213	12 132.00
42626	86:04:0000008:214	11 323.20
42627	86:04:0000008:215	14 154.00
42628	86:04:0000008:216	20 220.00
42629	86:04:0000008:217	38 013.60
42630	86:04:0000008:218	20 220.00
42631	86:04:0000008:219	61 266.60
42632	86:04:0000008:22	169 466.00
42633	86:04:0000008:220	12 536.40
42634	86:04:0000008:222	46 910.40
42635	86:04:0000008:223	72 387.60
42636	86:04:0000008:224	61 873.20
42637	86:04:0000008:225	48 932.40
42638	86:04:0000008:226	114 445.20
42639	86:04:0000008:227	71 578.80
42640	86:04:0000008:228	98 269.20
42641	86:04:0000008:229	79 666.80
42642	86:04:0000008:23	49 741.20
42643	86:04:0000008:230	79 666.80
42644	86:04:0000008:231	85 732.80
42645	86:04:0000008:232	33 565.20
42646	86:04:0000008:233	65 917.20
42647	86:04:0000008:234	74 005.20
42648	86:04:0000008:235	179 958.00
42649	86:04:0000008:236	25 477.20
42650	86:04:0000008:237	62 277.60
42651	86:04:0000008:238	27 903.60
42652	86:04:0000008:239	85 328.40
42653	86:04:0000008:24	60 660.00
42654	86:04:0000008:240	35 587.20
42655	86:04:0000008:241	16 176.00
42656	86:04:0000008:242	58 638.00
42657	86:04:0000008:243	54 594.00
42658	86:04:0000008:244	81 284.40
42659	86:04:0000008:245	46 101.60
42660	86:04:0000008:246	46 101.60
42661	86:04:0000008:247	115 820.16
42662	86:04:0000008:248	52 167.60
42663	86:04:0000008:249	33 565.20
42664	86:04:0000008:25	14 154.00
42665	86:04:0000008:250	39 226.80
42666	86:04:0000008:251	47 719.20
42667	86:04:0000008:252	50 550.00

42668	86:04:0000008:253	23 859.60
42669	86:04:0000008:254	70 365.60
42670	86:04:0000008:255	45 292.80
42671	86:04:0000008:256	32 352.00
42672	86:04:0000008:257	44 484.00
42673	86:04:0000008:258	37 609.20
42674	86:04:0000008:259	38 418.00
42675	86:04:0000008:26	57 182.16
42676	86:04:0000008:260	40 440.00
42677	86:04:0000008:261	8 492.40
42678	86:04:0000008:262	42 866.40
42679	86:04:0000008:263	10 110.00
42680	86:04:0000008:264	43 675.20
42681	86:04:0000008:265	35 587.20
42682	86:04:0000008:266	55 807.20
42683	86:04:0000008:267	47 314.80
42684	86:04:0000008:268	46 101.60
42685	86:04:0000008:269	58 638.00
42686	86:04:0000008:27	61 145.28
42687	86:04:0000008:270	39 226.80
42688	86:04:0000008:271	15 771.60
42689	86:04:0000008:272	16 176.00
42690	86:04:0000008:273	40 440.00
42691	86:04:0000008:274	26 286.00
42692	86:04:0000008:275	42 866.40
42693	86:04:0000008:276	12 940.80
42694	86:04:0000008:277	5 661.60
42695	86:04:0000008:278	31 138.80
42696	86:04:0000008:279	40 844.40
42697	86:04:0000008:28	19 411.20
42698	86:04:0000008:280	81 284.40
42699	86:04:0000008:281	19 006.80
42700	86:04:0000008:282	47 314.80
42701	86:04:0000008:283	55 807.20
42702	86:04:0000008:284	52 572.00
42703	86:04:0000008:285	42 057.60
42704	86:04:0000008:286	53 785.20
42705	86:04:0000008:287	60 660.00
42706	86:04:0000008:288	36 396.00
42707	86:04:0000008:289	46 101.60
42708	86:04:0000008:29	232 691.76
42709	86:04:0000008:290	35 587.20
42710	86:04:0000008:291	34 778.40
42711	86:04:0000008:292	20 220.00

42712	86:04:0000008:293	303 300.00
42713	86:04:0000008:294	25 477.20
42714	86:04:0000008:295	29 116.80
42715	86:04:0000008:296	37 528.32
42716	86:04:0000008:297	48 528.00
42717	86:04:0000008:298	30 734.40
42718	86:04:0000008:299	26 286.00
42719	86:04:0000008:3	60 660.00
42720	86:04:0000008:30	34 010.04
42721	86:04:0000008:300	74 005.20
42722	86:04:0000008:302	84 519.60
42723	86:04:0000008:303	46 506.00
42724	86:04:0000008:304	41 491.44
42725	86:04:0000008:305	44 484.00
42726	86:04:0000008:306	13 345.20
42727	86:04:0000008:307	12 536.40
42728	86:04:0000008:308	29 925.60
42729	86:04:0000008:309	17 389.20
42730	86:04:0000008:31	54 513.12
42731	86:04:0000008:310	35 182.80
42732	86:04:0000008:311	30 330.00
42733	86:04:0000008:312	19 411.20
42734	86:04:0000008:313	37 204.80
42735	86:04:0000008:314	38 822.40
42736	86:04:0000008:315	24 264.00
42737	86:04:0000008:316	99 886.80
42738	86:04:0000008:317	46 910.40
42739	86:04:0000008:318	61 064.40
42740	86:04:0000008:319	23 859.60
42741	86:04:0000008:32	346 938.48
42742	86:04:0000008:320	23 050.80
42743	86:04:0000008:321	75 541.92
42744	86:04:0000008:322	56 616.00
42745	86:04:0000008:323	25 881.60
42746	86:04:0000008:324	28 712.40
42747	86:04:0000008:325	42 866.40
42748	86:04:0000008:326	43 270.80
42749	86:04:0000008:327	30 330.00
42750	86:04:0000008:328	21 028.80
42751	86:04:0000008:329	115 658.40
42752	86:04:0000008:33	30 815.28
42753	86:04:0000008:330	57 020.40
42754	86:04:0000008:331	53 380.80
42755	86:04:0000008:332	24 264.00

42756	86:04:0000008:333	110 401.20
42757	86:04:0000008:334	47 314.80
42758	86:04:0000008:335	40 440.00
42759	86:04:0000008:336	95 034.00
42760	86:04:0000008:337	17 389.20
42761	86:04:0000008:338	35 182.80
42762	86:04:0000008:339	44 079.60
42763	86:04:0000008:34	60 619.56
42764	86:04:0000008:340	18 602.40
42765	86:04:0000008:341	52 572.00
42766	86:04:0000008:342	55 807.20
42767	86:04:0000008:343	42 057.60
42768	86:04:0000008:344	40 440.00
42769	86:04:0000008:345	29 116.80
42770	86:04:0000008:346	45 899.40
42771	86:04:0000008:347	63 693.00
42772	86:04:0000008:348	11 040.12
42773	86:04:0000008:349	9 988.68
42774	86:04:0000008:35	112 342.32
42775	86:04:0000008:350	9 988.68
42776	86:04:0000008:351	11 040.12
42777	86:04:0000008:352	11 323.20
42778	86:04:0000008:353	10 918.80
42779	86:04:0000008:354	766 719.80
42780	86:04:0000008:355	44 039.16
42781	86:04:0000008:356	428 890.74
42782	86:04:0000008:357	34 374.00
42783	86:04:0000008:358	51 763.20
42784	86:04:0000008:359	6 470.40
42785	86:04:0000008:36	93 659.04
42786	86:04:0000008:360	80 880.00
42787	86:04:0000008:361	2105 990.10
42788	86:04:0000008:363	47 759.64
42789	86:04:0000008:364	9 503.40
42790	86:04:0000008:365	36 800.40
42791	86:04:0000008:367	1013 860.32
42792	86:04:0000008:368	68 343.60
42793	86:04:0000008:369	47 719.20
42794	86:04:0000008:37	77 766.12
42795	86:04:0000008:370	103 971.24
42796	86:04:0000008:371	232 785.63
42797	86:04:0000008:372	57 020.40
42798	86:04:0000008:373	10 514.40
42799	86:04:0000008:374	12 536.40

42800	86:04:0000008:375	550 732.23
42801	86:04:0000008:376	1117 115.82
42802	86:04:0000008:377	64 744.44
42803	86:04:0000008:378	80 111.64
42804	86:04:0000008:379	9 705.60
42805	86:04:0000008:380	114 040.80
42806	86:04:0000008:381	10 110.00
42807	86:04:0000008:382	10 918.80
42808	86:04:0000008:383	82 902.00
42809	86:04:0000008:384	18 602.40
42810	86:04:0000008:385	84 924.00
42811	86:04:0000008:386	10 514.40
42812	86:04:0000008:387	9 301.20
42813	86:04:0000008:388	16 176.00
42814	86:04:0000008:389	836 421.60
42815	86:04:0000008:39	8 613.72
42816	86:04:0000008:390	25 477.20
42817	86:04:0000008:391	14 154.00
42818	86:04:0000008:392	25 881.60
42819	86:04:0000008:393	144 815.64
42820	86:04:0000008:394	506 857.40
42821	86:04:0000008:395	447.88
42822	86:04:0000008:396	224 499.85
42823	86:04:0000008:397	53 073.78
42824	86:04:0000008:398	72 332.62
42825	86:04:0000008:399	17 955.36
42826	86:04:0000008:4	66 726.00
42827	86:04:0000008:40	79 869.00
42828	86:04:0000008:400	10 110.00
42829	86:04:0000008:401	60 660.00
42830	86:04:0000008:403	33 160.80
42831	86:04:0000008:404	60 660.00
42832	86:04:0000008:405	37 811.40
42833	86:04:0000008:406	48 325.80
42834	86:04:0000008:407	55 928.52
42835	86:04:0000008:408	47 719.20
42836	86:04:0000008:409	60 660.00
42837	86:04:0000008:410	53 583.00
42838	86:04:0000008:411	28 914.60
42839	86:04:0000008:412	45 292.80
42840	86:04:0000008:414	9 907.80
42841	86:04:0000008:415	79 545.48
42842	86:04:0000008:416	97 581.72
42843	86:04:0000008:417	57 020.40

42844	86:04:0000008:418	52 572.00
42845	86:04:0000008:42	60 660.00
42846	86:04:0000008:422	60 255.60
42847	86:04:0000008:423	36 800.40
42848	86:04:0000008:424	331 083.55
42849	86:04:0000008:426	16 795.50
42850	86:04:0000008:427	483 670.50
42851	86:04:0000008:428	2932 454.30
42852	86:04:0000008:429	16 256.88
42853	86:04:0000008:43	60 660.00
42854	86:04:0000008:430	12 415.08
42855	86:04:0000008:431	7 885.80
42856	86:04:0000008:432	15 367.20
42857	86:04:0000008:433	80 880.00
42858	86:04:0000008:434	166 208.40
42859	86:04:0000008:435	46 506.00
42860	86:04:0000008:436	151 607.38
42861	86:04:0000008:437	55 402.80
42862	86:04:0000008:438	51 561.00
42863	86:04:0000008:439	59 851.20
42864	86:04:0000008:44	60 660.00
42865	86:04:0000008:440	53 299.92
42866	86:04:0000008:45	142 505.50
42867	86:04:0000008:46	58 638.00
42868	86:04:0000008:47	58 071.84
42869	86:04:0000008:48	376 389.72
42870	86:04:0000008:49	159 454.92
42871	86:04:0000008:5	107 570.40
42872	86:04:0000008:50	78 858.00
42873	86:04:0000008:51	35 587.20
42874	86:04:0000008:52	10 514.40
42875	86:04:0000008:53	13 749.60
42876	86:04:0000008:54	76 431.60
42877	86:04:0000008:55	141 135.60
42878	86:04:0000008:56	36 396.00
42879	86:04:0000008:57	107 570.40
42880	86:04:0000008:58	56 616.00
42881	86:04:0000008:59	54 998.40
42882	86:04:0000008:6	86 824.68
42883	86:04:0000008:60	57 263.04
42884	86:04:0000008:61	76 836.00
42885	86:04:0000008:62	10 488.39
42886	86:04:0000008:63	5 360.19
42887	86:04:0000008:64	23 479.83

42888	86:04:0000008:65	140 536.17
42889	86:04:0000008:66	139 340.58
42890	86:04:0000008:67	107 071.70
42891	86:04:0000008:68	372 054.90
42892	86:04:0000008:69	115 863.54
42893	86:04:0000008:7	67 009.08
42894	86:04:0000008:70	372 054.90
42895	86:04:0000008:71	337 917.21
42896	86:04:0000008:72	152 492.07
42897	86:04:0000008:73	209 119.56
42898	86:04:0000008:74	220 966.77
42899	86:04:0000008:75	402 696.45
42900	86:04:0000008:76	44 564.06
42901	86:04:0000008:77	67 629.88
42902	86:04:0000008:78	53 380.80
42903	86:04:0000008:79	59 446.80
42904	86:04:0000008:798	104 820.48
42905	86:04:0000008:8	69 556.80
42906	86:04:0000008:80	49 741.20
42907	86:04:0000008:801	637 333.24
42908	86:04:0000008:802	25 113.24
42909	86:04:0000008:803	5 374.56
42910	86:04:0000008:808	33 484.32
42911	86:04:0000008:81	26 286.00
42912	86:04:0000008:810	21 311.88
42913	86:04:0000008:813	132 433.42
42914	86:04:0000008:814	132 433.42
42915	86:04:0000008:816	18 885.48
42916	86:04:0000008:818	1.00
42917	86:04:0000008:819	1.00
42918	86:04:0000008:82	7 683.60
42919	86:04:0000008:820	3622 453.44
42920	86:04:0000008:821	22 727.28
42921	86:04:0000008:822	77 240.40
42922	86:04:0000008:823	7 926.24
42923	86:04:0000008:824	7 521.84
42924	86:04:0000008:825	19 532.52
42925	86:04:0000008:826	7 926.24
42926	86:04:0000008:827	16 418.64
42927	86:04:0000008:828	37 366.56
42928	86:04:0000008:829	13 304.76
42929	86:04:0000008:83	70 770.00
42930	86:04:0000008:839	280 148.94
42931	86:04:0000008:84	84 115.20

42932	86:04:0000008:85	77 240.40
42933	86:04:0000008:855	30 289.56
42934	86:04:0000008:86	70 770.00
42935	86:04:0000008:87	28 308.00
42936	86:04:0000008:88	63 895.20
42937	86:04:0000008:89	66 321.60
42938	86:04:0000008:9	46 020.72
42939	86:04:0000008:90	120 915.60
42940	86:04:0000008:91	170 656.80
42941	86:04:0000008:92	22 646.40
42942	86:04:0000008:93	94 225.20
42943	86:04:0000008:94	98 673.60
42944	86:04:0000008:95	75 622.80
42945	86:04:0000008:96	61 064.40
42946	86:04:0000008:97	33 969.60
42947	86:04:0000008:98	67 534.80
42948	86:04:0000008:99	31 866.72
42949	86:04:0000009:1	80 896.53
42950	86:04:0000009:10	48 919.20
42951	86:04:0000009:100	35 250.60
42952	86:04:0000009:101	44 602.80
42953	86:04:0000009:102	20 502.90
42954	86:04:0000009:103	32 013.30
42955	86:04:0000009:104	13 668.60
42956	86:04:0000009:105	33 452.10
42957	86:04:0000009:106	19 064.10
42958	86:04:0000009:107	34 531.20
42959	86:04:0000009:108	80 932.50
42960	86:04:0000009:109	81 651.90
42961	86:04:0000009:11	252 418.80
42962	86:04:0000009:110	49 099.05
42963	86:04:0000009:111	23 020.80
42964	86:04:0000009:112	58 271.40
42965	86:04:0000009:113	61 868.40
42966	86:04:0000009:114	46 401.30
42967	86:04:0000009:115	53 955.00
42968	86:04:0000009:116	39 567.00
42969	86:04:0000009:117	48 199.80
42970	86:04:0000009:118	69 961.65
42971	86:04:0000009:119	81 651.90
42972	86:04:0000009:12	23 128.71
42973	86:04:0000009:120	59 710.20
42974	86:04:0000009:121	48 919.20
42975	86:04:0000009:122	51 796.80

42976	86:04:0000009:123	57 192.30
42977	86:04:0000009:124	64 026.60
42978	86:04:0000009:125	19 064.10
42979	86:04:0000009:126	16 186.50
42980	86:04:0000009:127	20 502.90
42981	86:04:0000009:128	48 199.80
42982	86:04:0000009:129	68 343.00
42983	86:04:0000009:13	6 474.60
42984	86:04:0000009:130	21 582.00
42985	86:04:0000009:131	14 747.70
42986	86:04:0000009:132	34 531.20
42987	86:04:0000009:133	34 531.20
42988	86:04:0000009:134	17 625.30
42989	86:04:0000009:135	58 990.80
42990	86:04:0000009:136	43 883.40
42991	86:04:0000009:137	80 177.13
42992	86:04:0000009:138	28 416.30
42993	86:04:0000009:139	28 416.30
42994	86:04:0000009:14	2486 103.76
42995	86:04:0000009:140	39 567.00
42996	86:04:0000009:141	87 047.40
42997	86:04:0000009:142	34 171.50
42998	86:04:0000009:143	101 795.10
42999	86:04:0000009:144	29 855.10
43000	86:04:0000009:145	7 194.00
43001	86:04:0000009:146	38 128.20
43002	86:04:0000009:147	18 524.55
43003	86:04:0000009:148	32 624.79
43004	86:04:0000009:149	65 465.40
43005	86:04:0000009:15	25 718.55
43006	86:04:0000009:150	65 465.40
43007	86:04:0000009:151	25 898.40
43008	86:04:0000009:152	20 862.60
43009	86:04:0000009:153	48 559.50
43010	86:04:0000009:154	1 079.10
43011	86:04:0000009:155	15 107.40
43012	86:04:0000009:156	8 668.77
43013	86:04:0000009:157	21 582.00
43014	86:04:0000009:158	18 704.40
43015	86:04:0000009:159	48 523.53
43016	86:04:0000009:16	35 970.00
43017	86:04:0000009:160	84 529.50
43018	86:04:0000009:161	99 636.90
43019	86:04:0000009:162	80 932.50

43020	86:04:0000009:163	78 774.30
43021	86:04:0000009:164	28 236.45
43022	86:04:0000009:165	29 099.73
43023	86:04:0000009:166	20 718.72
43024	86:04:0000009:167	20 862.60
43025	86:04:0000009:168	58 631.10
43026	86:04:0000009:169	69 781.80
43027	86:04:0000009:17	73 378.80
43028	86:04:0000009:170	109 708.50
43029	86:04:0000009:171	58 990.80
43030	86:04:0000009:172	53 847.09
43031	86:04:0000009:173	69 781.80
43032	86:04:0000009:174	82 731.00
43033	86:04:0000009:175	71 220.60
43034	86:04:0000009:176	97 119.00
43035	86:04:0000009:177	52 875.90
43036	86:04:0000009:178	43 164.00
43037	86:04:0000009:179	24 819.30
43038	86:04:0000009:18	59 350.50
43039	86:04:0000009:180	37 408.80
43040	86:04:0000009:181	65 105.70
43041	86:04:0000009:184	53 955.00
43042	86:04:0000009:185	20 790.66
43043	86:04:0000009:186	94 313.34
43044	86:04:0000009:188	398 979.24
43045	86:04:0000009:189	37 732.53
43046	86:04:0000009:19	45 861.75
43047	86:04:0000009:190	59 566.32
43048	86:04:0000009:191	61 256.91
43049	86:04:0000009:192	50 358.00
43050	86:04:0000009:193	52 156.50
43051	86:04:0000009:194	8 373.06
43052	86:04:0000009:195	13 314.36
43053	86:04:0000009:196	10 599.36
43054	86:04:0000009:197	4 756.68
43055	86:04:0000009:198	47 686.26
43056	86:04:0000009:199	2 106.84
43057	86:04:0000009:2	55 142.01
43058	86:04:0000009:20	59 494.38
43059	86:04:0000009:200	8 916.06
43060	86:04:0000009:201	16 604.94
43061	86:04:0000009:202	15 539.04
43062	86:04:0000009:203	53 307.54
43063	86:04:0000009:204	13 272.93

43064	86:04:0000009:205	2 661.78
43065	86:04:0000009:206	32 588.82
43066	86:04:0000009:207	40 286.40
43067	86:04:0000009:208	4 344.00
43068	86:04:0000009:209	22 193.49
43069	86:04:0000009:21	53 415.45
43070	86:04:0000009:210	13 704.57
43071	86:04:0000009:211	8 345.04
43072	86:04:0000009:212	55 897.38
43073	86:04:0000009:214	9 198.42
43074	86:04:0000009:215	52 696.05
43075	86:04:0000009:216	35 970.00
43076	86:04:0000009:217	59 494.38
43077	86:04:0000009:218	50 537.85
43078	86:04:0000009:219	15 575.01
43079	86:04:0000009:22	58 990.80
43080	86:04:0000009:220	39 207.30
43081	86:04:0000009:221	33 092.40
43082	86:04:0000009:222	41 725.20
43083	86:04:0000009:223	57 552.00
43084	86:04:0000009:224	71 940.00
43085	86:04:0000009:225	77 695.20
43086	86:04:0000009:226	52 156.50
43087	86:04:0000009:227	62 947.50
43088	86:04:0000009:228	62 947.50
43089	86:04:0000009:229	32 732.70
43090	86:04:0000009:23	55 753.50
43091	86:04:0000009:230	40 286.40
43092	86:04:0000009:231	19 423.80
43093	86:04:0000009:232	21 582.00
43094	86:04:0000009:233	27 337.20
43095	86:04:0000009:234	26 258.10
43096	86:04:0000009:235	43 523.70
43097	86:04:0000009:236	37 768.50
43098	86:04:0000009:237	44 962.50
43099	86:04:0000009:238	12 946.70
43100	86:04:0000009:239	181 567.40
43101	86:04:0000009:24	55 753.50
43102	86:04:0000009:240	29 135.70
43103	86:04:0000009:241	3 237.30
43104	86:04:0000009:242	96 507.51
43105	86:04:0000009:243	18 344.70
43106	86:04:0000009:244	19 064.10
43107	86:04:0000009:245	15 107.40

43108	86:04:0000009:246	46 761.00
43109	86:04:0000009:247	12 949.20
43110	86:04:0000009:248	77 335.50
43111	86:04:0000009:249	59 350.50
43112	86:04:0000009:25	55 753.50
43113	86:04:0000009:250	36 329.70
43114	86:04:0000009:251	29 855.10
43115	86:04:0000009:252	18 704.40
43116	86:04:0000009:253	4067 042.56
43117	86:04:0000009:254	44 962.50
43118	86:04:0000009:255	44 602.80
43119	86:04:0000009:256	62 228.10
43120	86:04:0000009:257	44 962.50
43121	86:04:0000009:258	68 516.00
43122	86:04:0000009:26	55 753.50
43123	86:04:0000009:260	14 028.30
43124	86:04:0000009:261	41 041.77
43125	86:04:0000009:262	13 843.01
43126	86:04:0000009:264	398.36
43127	86:04:0000009:265	10 656.13
43128	86:04:0000009:266	637 689.60
43129	86:04:0000009:267	71 040.75
43130	86:04:0000009:268	53 487.39
43131	86:04:0000009:269	46 761.00
43132	86:04:0000009:27	55 753.50
43133	86:04:0000009:270	49 998.30
43134	86:04:0000009:271	421 373.40
43135	86:04:0000009:272	139 599.57
43136	86:04:0000009:274	50 358.00
43137	86:04:0000009:275	53 955.00
43138	86:04:0000009:276	50 358.00
43139	86:04:0000009:277	49 638.60
43140	86:04:0000009:278	23 128.71
43141	86:04:0000009:28	50 358.00
43142	86:04:0000009:280	38 092.23
43143	86:04:0000009:281	68 810.61
43144	86:04:0000009:282	53 955.00
43145	86:04:0000009:283	63 666.90
43146	86:04:0000009:284	124 188.73
43147	86:04:0000009:285	290 006.08
43148	86:04:0000009:286	1928 859.12
43149	86:04:0000009:287	13 942.60
43150	86:04:0000009:289	50 358.00
43151	86:04:0000009:29	77 263.56

43152	86:04:0000009:290	50 358.00
43153	86:04:0000009:291	50 358.00
43154	86:04:0000009:292	50 358.00
43155	86:04:0000009:293	50 358.00
43156	86:04:0000009:294	50 358.00
43157	86:04:0000009:295	50 358.00
43158	86:04:0000009:296	50 358.00
43159	86:04:0000009:297	50 358.00
43160	86:04:0000009:298	50 358.00
43161	86:04:0000009:299	53 955.00
43162	86:04:0000009:3	53 955.00
43163	86:04:0000009:30	50 358.00
43164	86:04:0000009:300	10 898.91
43165	86:04:0000009:301	156 829.20
43166	86:04:0000009:302	44 063.25
43167	86:04:0000009:303	37 768.50
43168	86:04:0000009:304	136 239.12
43169	86:04:0000009:305	1792 620.00
43170	86:04:0000009:31	55 753.50
43171	86:04:0000009:32	58 990.80
43172	86:04:0000009:33	143 880.00
43173	86:04:0000009:34	44 962.50
43174	86:04:0000009:35	66 904.20
43175	86:04:0000009:36	50 358.00
43176	86:04:0000009:37	47 840.10
43177	86:04:0000009:38	57 012.45
43178	86:04:0000009:39	59 710.20
43179	86:04:0000009:4	47 120.70
43180	86:04:0000009:40	57 120.36
43181	86:04:0000009:41	69 314.19
43182	86:04:0000009:42	76 328.34
43183	86:04:0000009:43	43 487.73
43184	86:04:0000009:44	48 955.17
43185	86:04:0000009:46	70 681.05
43186	86:04:0000009:47	62 731.68
43187	86:04:0000009:48	65 141.67
43188	86:04:0000009:49	59 494.38
43189	86:04:0000009:5	43 164.00
43190	86:04:0000009:50	35 970.00
43191	86:04:0000009:51	181 751.75
43192	86:04:0000009:52	9 560.64
43193	86:04:0000009:53	86 903.52
43194	86:04:0000009:54	6 971.30
43195	86:04:0000009:55	21 909.80

43196	86:04:0000009:56	538 936.28
43197	86:04:0000009:57	12 589.50
43198	86:04:0000009:58	48 559.50
43199	86:04:0000009:59	56 113.20
43200	86:04:0000009:6	78 414.60
43201	86:04:0000009:60	45 322.20
43202	86:04:0000009:603	491 552.40
43203	86:04:0000009:604	1282 464.64
43204	86:04:0000009:605	13 272.93
43205	86:04:0000009:606	36 509.55
43206	86:04:0000009:607	41 725.20
43207	86:04:0000009:608	14 388.00
43208	86:04:0000009:609	3067 995.52
43209	86:04:0000009:61	61 868.40
43210	86:04:0000009:610	50 358.00
43211	86:04:0000009:611	71 580.30
43212	86:04:0000009:612	35 322.54
43213	86:04:0000009:62	51 796.80
43214	86:04:0000009:63	20 862.60
43215	86:04:0000009:632	4066 060.52
43216	86:04:0000009:633	1.00
43217	86:04:0000009:637	117 795.44
43218	86:04:0000009:639	15 251.28
43219	86:04:0000009:64	62 587.80
43220	86:04:0000009:640	13 236.96
43221	86:04:0000009:649	50 429.94
43222	86:04:0000009:65	50 717.70
43223	86:04:0000009:66	51 243.37
43224	86:04:0000009:661	7 301.91
43225	86:04:0000009:662	15 323.22
43226	86:04:0000009:663	9 388.17
43227	86:04:0000009:664	8 740.71
43228	86:04:0000009:665	10 683.09
43229	86:04:0000009:666	9 603.99
43230	86:04:0000009:667	15 359.19
43231	86:04:0000009:668	15 323.22
43232	86:04:0000009:669	17 949.03
43233	86:04:0000009:67	1971 891.74
43234	86:04:0000009:670	11 618.31
43235	86:04:0000009:671	6 870.27
43236	86:04:0000009:674	14 783.67
43237	86:04:0000009:676	8 416.98
43238	86:04:0000009:68	647 432.08
43239	86:04:0000009:684	103 125.99

43240	86:04:0000009:685	28 020.63
43241	86:04:0000009:686	40 789.98
43242	86:04:0000009:687	17 769.18
43243	86:04:0000009:688	327 163.90
43244	86:04:0000009:689	1.00
43245	86:04:0000009:69	531 850.84
43246	86:04:0000009:692	35 826.12
43247	86:04:0000009:7	103 485.69
43248	86:04:0000009:70	2441 376.92
43249	86:04:0000009:71	755.37
43250	86:04:0000009:72	36 473.58
43251	86:04:0000009:73	11 408.24
43252	86:04:0000009:74	98 710.28
43253	86:04:0000009:75	114 469.12
43254	86:04:0000009:76	402 188.92
43255	86:04:0000009:78	1 991.80
43256	86:04:0000009:79	18 704.40
43257	86:04:0000009:8	65 825.10
43258	86:04:0000009:80	21 582.00
43259	86:04:0000009:81	79 817.43
43260	86:04:0000009:82	12 949.20
43261	86:04:0000009:83	38 847.60
43262	86:04:0000009:84	60 069.90
43263	86:04:0000009:86	52 875.90
43264	86:04:0000009:87	42 804.30
43265	86:04:0000009:88	11 870.10
43266	86:04:0000009:89	104 313.00
43267	86:04:0000009:9	68 516.00
43268	86:04:0000009:90	83 810.10
43269	86:04:0000009:92	6 474.60
43270	86:04:0000009:93	71 940.00
43271	86:04:0000009:94	53 955.00
43272	86:04:0000009:96	6 114.90
43273	86:04:0000009:97	22 661.10
43274	86:04:0000009:98	43 523.70
43275	86:04:0000009:99	49 638.60
43276	86:04:0000010:1	53 545.60
43277	86:04:0000010:10	1263 020.08
43278	86:04:0000010:100	11 799.65
43279	86:04:0000010:101	3 806.27
43280	86:04:0000010:102	12 290.10
43281	86:04:0000010:103	39 726.45
43282	86:04:0000010:104	19 848.80
43283	86:04:0000010:105	31 763.85

43284	86:04:0000010:106	43 275.00
43285	86:04:0000010:107	5 356.65
43286	86:04:0000010:108	6 166.68
43287	86:04:0000010:109	5 417.62
43288	86:04:0000010:11	4509 010.10
43289	86:04:0000010:110	3 606.25
43290	86:04:0000010:111	3 086.95
43291	86:04:0000010:112	1 672.32
43292	86:04:0000010:113	32 889.00
43293	86:04:0000010:114	22 503.00
43294	86:04:0000010:115	47 025.50
43295	86:04:0000010:116	2 464.93
43296	86:04:0000010:117	35 485.50
43297	86:04:0000010:118	26 945.90
43298	86:04:0000010:119	4 346.29
43299	86:04:0000010:12	71 490.30
43300	86:04:0000010:120	5 522.14
43301	86:04:0000010:121	3 048.50
43302	86:04:0000010:122	42 409.50
43303	86:04:0000010:123	8 631.61
43304	86:04:0000010:124	8 622.90
43305	86:04:0000010:125	43 275.00
43306	86:04:0000010:126	42 698.00
43307	86:04:0000010:127	17 310.00
43308	86:04:0000010:128	53 661.00
43309	86:04:0000010:129	34 620.00
43310	86:04:0000010:13	46 737.00
43311	86:04:0000010:130	37 562.70
43312	86:04:0000010:131	30 292.50
43313	86:04:0000010:132	5 770.00
43314	86:04:0000010:133	27 869.10
43315	86:04:0000010:134	37 505.00
43316	86:04:0000010:135	28 042.20
43317	86:04:0000010:136	57 642.30
43318	86:04:0000010:137	31 735.00
43319	86:04:0000010:138	31 504.20
43320	86:04:0000010:139	6 231.60
43321	86:04:0000010:14	40 390.00
43322	86:04:0000010:140	28 850.00
43323	86:04:0000010:141	37 505.00
43324	86:04:0000010:142	11 540.00
43325	86:04:0000010:143	38 947.50
43326	86:04:0000010:144	45 294.50
43327	86:04:0000010:145	10 386.00

43328	86:04:0000010:146	6 577.80
43329	86:04:0000010:147	20 772.00
43330	86:04:0000010:148	9 809.00
43331	86:04:0000010:149	32 889.00
43332	86:04:0000010:15	34 620.00
43333	86:04:0000010:150	37 505.00
43334	86:04:0000010:151	8 655.00
43335	86:04:0000010:152	31 735.00
43336	86:04:0000010:153	86 550.00
43337	86:04:0000010:154	17 310.00
43338	86:04:0000010:155	44 429.00
43339	86:04:0000010:156	34 620.00
43340	86:04:0000010:157	21 810.60
43341	86:04:0000010:158	30 523.30
43342	86:04:0000010:159	25 965.00
43343	86:04:0000010:16	61 537.05
43344	86:04:0000010:160	33 754.50
43345	86:04:0000010:162	20 339.25
43346	86:04:0000010:163	24 234.00
43347	86:04:0000010:164	69 240.00
43348	86:04:0000010:165	46 852.40
43349	86:04:0000010:166	33 466.00
43350	86:04:0000010:167	44 429.00
43351	86:04:0000010:168	39 813.00
43352	86:04:0000010:169	14 944.30
43353	86:04:0000010:17	40 390.00
43354	86:04:0000010:170	27 465.20
43355	86:04:0000010:171	17 338.85
43356	86:04:0000010:172	20 656.60
43357	86:04:0000010:173	16 733.00
43358	86:04:0000010:174	46 160.00
43359	86:04:0000010:175	13 848.00
43360	86:04:0000010:176	48 468.00
43361	86:04:0000010:177	17 310.00
43362	86:04:0000010:178	10 097.50
43363	86:04:0000010:179	16 963.80
43364	86:04:0000010:18	46 073.45
43365	86:04:0000010:180	32 312.00
43366	86:04:0000010:181	40 332.30
43367	86:04:0000010:182	21 262.45
43368	86:04:0000010:183	15 867.50
43369	86:04:0000010:184	16 963.80
43370	86:04:0000010:185	51 930.00
43371	86:04:0000010:186	30 581.00

43372	86:04:0000010:187	22 560.70
43373	86:04:0000010:188	12 694.00
43374	86:04:0000010:189	22 849.20
43375	86:04:0000010:19	39 380.25
43376	86:04:0000010:190	23 108.85
43377	86:04:0000010:191	24 637.90
43378	86:04:0000010:192	4 500.60
43379	86:04:0000010:193	19 271.80
43380	86:04:0000010:194	18 464.00
43381	86:04:0000010:195	23 657.00
43382	86:04:0000010:196	33 177.50
43383	86:04:0000010:197	16 444.50
43384	86:04:0000010:198	31 100.30
43385	86:04:0000010:199	17 569.65
43386	86:04:0000010:2	20 195.00
43387	86:04:0000010:20	68 807.25
43388	86:04:0000010:200	15 867.50
43389	86:04:0000010:201	10 155.20
43390	86:04:0000010:202	29 715.50
43391	86:04:0000010:203	14 771.20
43392	86:04:0000010:204	18 319.75
43393	86:04:0000010:205	15 579.00
43394	86:04:0000010:206	21 810.60
43395	86:04:0000010:207	13 848.00
43396	86:04:0000010:208	43 246.15
43397	86:04:0000010:209	29 282.75
43398	86:04:0000010:21	21 031.65
43399	86:04:0000010:210	31 850.40
43400	86:04:0000010:211	6 058.50
43401	86:04:0000010:212	51 064.50
43402	86:04:0000010:213	11 078.40
43403	86:04:0000010:214	46 160.00
43404	86:04:0000010:215	15 146.25
43405	86:04:0000010:216	9 520.50
43406	86:04:0000010:217	15 002.00
43407	86:04:0000010:218	27 407.50
43408	86:04:0000010:219	13 501.80
43409	86:04:0000010:22	370 097.56
43410	86:04:0000010:220	41 803.65
43411	86:04:0000010:221	15 867.50
43412	86:04:0000010:222	35 774.00
43413	86:04:0000010:223	27 696.00
43414	86:04:0000010:224	30 898.35
43415	86:04:0000010:225	4 616.00

43416	86:04:0000010:226	677.28
43417	86:04:0000010:227	830.00
43418	86:04:0000010:228	276 225.04
43419	86:04:0000010:229	111 526.52
43420	86:04:0000010:23	2239 054.72
43421	86:04:0000010:230	282 368.10
43422	86:04:0000010:231	141 122.80
43423	86:04:0000010:232	340 972.80
43424	86:04:0000010:233	49 622.00
43425	86:04:0000010:234	13 559.50
43426	86:04:0000010:235	234 048.40
43427	86:04:0000010:236	35 485.50
43428	86:04:0000010:237	46 160.00
43429	86:04:0000010:238	75 010.00
43430	86:04:0000010:239	7 212.50
43431	86:04:0000010:24	297 443.44
43432	86:04:0000010:240	7 501.00
43433	86:04:0000010:241	12 405.50
43434	86:04:0000010:242	8 078.00
43435	86:04:0000010:243	7 501.00
43436	86:04:0000010:244	22 214.50
43437	86:04:0000010:245	6 058.50
43438	86:04:0000010:246	8 078.00
43439	86:04:0000010:247	8 366.50
43440	86:04:0000010:248	31 158.00
43441	86:04:0000010:249	42 409.50
43442	86:04:0000010:25	27 477.00
43443	86:04:0000010:250	36 235.60
43444	86:04:0000010:251	7 789.50
43445	86:04:0000010:252	31 735.00
43446	86:04:0000010:253	7 189.20
43447	86:04:0000010:254	7 212.50
43448	86:04:0000010:255	14 713.50
43449	86:04:0000010:256	15 976.00
43450	86:04:0000010:257	854 716.00
43451	86:04:0000010:258	24 234.00
43452	86:04:0000010:259	49 333.50
43453	86:04:0000010:26	19 819.95
43454	86:04:0000010:260	7 501.00
43455	86:04:0000010:261	18 752.50
43456	86:04:0000010:262	198 933.48
43457	86:04:0000010:263	59 662.00
43458	86:04:0000010:264	39 813.00
43459	86:04:0000010:265	15 496.72

43460	86:04:0000010:266	43 534.60
43461	86:04:0000010:267	17 829.30
43462	86:04:0000010:268	5 625.75
43463	86:04:0000010:269	44 717.50
43464	86:04:0000010:27	42 986.50
43465	86:04:0000010:270	62 748.75
43466	86:04:0000010:271	43 275.00
43467	86:04:0000010:272	44 717.50
43468	86:04:0000010:273	43 275.00
43469	86:04:0000010:274	37 187.65
43470	86:04:0000010:275	44 717.50
43471	86:04:0000010:276	44 717.50
43472	86:04:0000010:277	44 717.50
43473	86:04:0000010:278	42 698.00
43474	86:04:0000010:279	43 563.50
43475	86:04:0000010:28	109 630.00
43476	86:04:0000010:280	43 563.50
43477	86:04:0000010:281	40 390.00
43478	86:04:0000010:282	44 717.50
43479	86:04:0000010:283	18 464.00
43480	86:04:0000010:284	1974 800.80
43481	86:04:0000010:285	12 895.95
43482	86:04:0000010:286	111 245.60
43483	86:04:0000010:287	124 285.80
43484	86:04:0000010:288	15 002.00
43485	86:04:0000010:289	75 886.00
43486	86:04:0000010:29	76 394.80
43487	86:04:0000010:290	95 205.00
43488	86:04:0000010:3	25 965.00
43489	86:04:0000010:30	46 160.00
43490	86:04:0000010:31	20 339.25
43491	86:04:0000010:32	43 880.85
43492	86:04:0000010:33	54 930.40
43493	86:04:0000010:34	40 390.00
43494	86:04:0000010:36	59 142.50
43495	86:04:0000010:37	1 376.14
43496	86:04:0000010:38	34 908.50
43497	86:04:0000010:39	49 535.45
43498	86:04:0000010:4	40 390.00
43499	86:04:0000010:42	13 526.63
43500	86:04:0000010:43	15 177.20
43501	86:04:0000010:44	55 853.60
43502	86:04:0000010:45	25 705.35
43503	86:04:0000010:46	37 851.20

43504	86:04:0000010:47	251 689.32
43505	86:04:0000010:48	16 774.80
43506	86:04:0000010:49	147 209.50
43507	86:04:0000010:5	2 885.00
43508	86:04:0000010:50	317 908.89
43509	86:04:0000010:51	210 598.64
43510	86:04:0000010:53	692 601.00
43511	86:04:0000010:54	42 698.00
43512	86:04:0000010:55	34 620.00
43513	86:04:0000010:56	311 848.04
43514	86:04:0000010:566	50 920.25
43515	86:04:0000010:569	37 505.00
43516	86:04:0000010:57	101 263.50
43517	86:04:0000010:570	42 784.55
43518	86:04:0000010:571	1.00
43519	86:04:0000010:572	31 215.70
43520	86:04:0000010:573	108 476.00
43521	86:04:0000010:574	77 850.16
43522	86:04:0000010:575	30 465.60
43523	86:04:0000010:576	94 477.88
43524	86:04:0000010:577	184 602.68
43525	86:04:0000010:578	393 568.76
43526	86:04:0000010:579	17 413.84
43527	86:04:0000010:58	115 400.00
43528	86:04:0000010:580	394 527.32
43529	86:04:0000010:581	1506 057.52
43530	86:04:0000010:584	58 363.55
43531	86:04:0000010:586	68 807.25
43532	86:04:0000010:587	10 963.00
43533	86:04:0000010:59	46 160.00
43534	86:04:0000010:593	107 899.00
43535	86:04:0000010:594	511 391.76
43536	86:04:0000010:6	34 620.00
43537	86:04:0000010:60	37 216.50
43538	86:04:0000010:605	32 052.35
43539	86:04:0000010:61	46 419.65
43540	86:04:0000010:62	31 735.00
43541	86:04:0000010:63	49 929.00
43542	86:04:0000010:64	14 425.00
43543	86:04:0000010:65	32 889.00
43544	86:04:0000010:66	34 620.00
43545	86:04:0000010:67	40 390.00
43546	86:04:0000010:68	20 195.00
43547	86:04:0000010:69	25 965.00

43548	86:04:0000010:7	43 275.00
43549	86:04:0000010:70	46 160.00
43550	86:04:0000010:71	69 066.90
43551	86:04:0000010:72	33 927.60
43552	86:04:0000010:73	43 275.00
43553	86:04:0000010:74	57 873.10
43554	86:04:0000010:75	31 735.00
43555	86:04:0000010:76	60 585.00
43556	86:04:0000010:77	38 428.20
43557	86:04:0000010:78	43 823.15
43558	86:04:0000010:79	51 064.50
43559	86:04:0000010:8	38 918.65
43560	86:04:0000010:80	43 275.00
43561	86:04:0000010:81	40 390.00
43562	86:04:0000010:82	49 333.50
43563	86:04:0000010:83	50 199.00
43564	86:04:0000010:84	41 832.50
43565	86:04:0000010:85	63 470.00
43566	86:04:0000010:86	46 160.00
43567	86:04:0000010:87	49 045.00
43568	86:04:0000010:88	63 470.00
43569	86:04:0000010:89	49 045.00
43570	86:04:0000010:9	309 716.96
43571	86:04:0000010:90	21 926.00
43572	86:04:0000010:91	50 025.90
43573	86:04:0000010:92	49 045.00
43574	86:04:0000010:93	1 846.52
43575	86:04:0000010:94	2 856.88
43576	86:04:0000010:95	2 552.03
43577	86:04:0000010:96	1 872.65
43578	86:04:0000010:97	35 514.35
43579	86:04:0000010:98	40 390.00
43580	86:04:0000010:99	2 604.29
43581	86:04:0000011:1	45 105.76
43582	86:04:0000011:10	311.31
43583	86:04:0000011:11	15 830.10
43584	86:04:0000011:12	15 611.31
43585	86:04:0000011:13	2 699.66
43586	86:04:0000011:14	13 109.61
43587	86:04:0000011:15	40 608.66
43588	86:04:0000011:16	386.10
43589	86:04:0000011:17	102.96
43590	86:04:0000011:18	707.85
43591	86:04:0000011:19	23 127.39

43592	86:04:0000011:2	25 804.35
43593	86:04:0000011:20	10 630.62
43594	86:04:0000011:21	386.10
43595	86:04:0000011:22	524.73
43596	86:04:0000011:23	1 136.63
43597	86:04:0000011:24	8 274.64
43598	86:04:0000011:25	10 689.00
43599	86:04:0000011:3	13 642.20
43600	86:04:0000011:4	6 640.92
43601	86:04:0000011:5	8 996.13
43602	86:04:0000011:6	9 124.83
43603	86:04:0000011:7	9 189.18
43604	86:04:0000011:8	12 162.15
43605	86:04:0000011:9	8 635.77
43606	86:04:0000012:1	981 293.95
43607	86:04:0000012:100	37 110.50
43608	86:04:0000012:101	34 528.90
43609	86:04:0000012:102	485 482.27
43610	86:04:0000012:103	35 755.16
43611	86:04:0000012:104	33 238.10
43612	86:04:0000012:105	60 575.91
43613	86:04:0000012:106	56 466.04
43614	86:04:0000012:107	42 467.32
43615	86:04:0000012:108	14 844.20
43616	86:04:0000012:109	33 560.80
43617	86:04:0000012:11	2567 356.00
43618	86:04:0000012:110	80 053.12
43619	86:04:0000012:111	61 061.44
43620	86:04:0000012:112	78 755.38
43621	86:04:0000012:113	88 469.70
43622	86:04:0000012:114	53 602.23
43623	86:04:0000012:115	152 909.05
43624	86:04:0000012:116	115 357.55
43625	86:04:0000012:117	60 194.09
43626	86:04:0000012:118	13 940.64
43627	86:04:0000012:119	17 038.56
43628	86:04:0000012:120	17 425.80
43629	86:04:0000012:121	17 554.88
43630	86:04:0000012:122	14 069.72
43631	86:04:0000012:123	212 150.19
43632	86:04:0000012:124	14 779.66
43633	86:04:0000012:125	13 940.64
43634	86:04:0000012:126	15 941.38
43635	86:04:0000012:127	14 973.28

43636	86:04:0000012:128	14 908.74
43637	86:04:0000012:129	31 237.36
43638	86:04:0000012:13	1390 497.50
43639	86:04:0000012:130	37 304.12
43640	86:04:0000012:131	36 594.18
43641	86:04:0000012:132	36 013.32
43642	86:04:0000012:133	37 110.50
43643	86:04:0000012:134	34 528.90
43644	86:04:0000012:135	485 482.27
43645	86:04:0000012:136	35 755.16
43646	86:04:0000012:137	33 238.10
43647	86:04:0000012:138	60 575.91
43648	86:04:0000012:139	56 466.04
43649	86:04:0000012:14	64 991.78
43650	86:04:0000012:140	42 467.32
43651	86:04:0000012:141	14 844.20
43652	86:04:0000012:142	7 147.60
43653	86:04:0000012:143	639 930.83
43654	86:04:0000012:144	10 364.02
43655	86:04:0000012:145	9 827.95
43656	86:04:0000012:146	727.08
43657	86:04:0000012:147	567 940.78
43658	86:04:0000012:148	111 707.75
43659	86:04:0000012:149	558 582.71
43660	86:04:0000012:15	155 460.30
43661	86:04:0000012:150	228 836.16
43662	86:04:0000012:151	40 741.32
43663	86:04:0000012:152	595 927.50
43664	86:04:0000012:153	325 927.00
43665	86:04:0000012:154	35 497.00
43666	86:04:0000012:155	6 583.08
43667	86:04:0000012:156	6 963.60
43668	86:04:0000012:157	3 703.10
43669	86:04:0000012:158	1 091.44
43670	86:04:0000012:159	1 613.50
43671	86:04:0000012:16	2927 653.19
43672	86:04:0000012:160	1 617.67
43673	86:04:0000012:161	1 247.36
43674	86:04:0000012:162	5 418.22
43675	86:04:0000012:163	178 646.72
43676	86:04:0000012:164	6 041.90
43677	86:04:0000012:165	2 631.15
43678	86:04:0000012:166	1 071.95
43679	86:04:0000012:167	448.27

43680	86:04:0000012:168	3 995.45
43681	86:04:0000012:169	428.78
43682	86:04:0000012:17	5890 694.54
43683	86:04:0000012:170	4 209.84
43684	86:04:0000012:171	14 149.74
43685	86:04:0000012:172	14 521.50
43686	86:04:0000012:1726	79 061.50
43687	86:04:0000012:173	13 136.26
43688	86:04:0000012:174	3 917.49
43689	86:04:0000012:1740	26 655.02
43690	86:04:0000012:1741	8 577.12
43691	86:04:0000012:1742	153 667.50
43692	86:04:0000012:1743	26 977.72
43693	86:04:0000012:1744	22 330.84
43694	86:04:0000012:1745	39 111.24
43695	86:04:0000012:1746	41 951.00
43696	86:04:0000012:1747	23 879.80
43697	86:04:0000012:1748	22 911.70
43698	86:04:0000012:1749	26 525.94
43699	86:04:0000012:175	5 550.44
43700	86:04:0000012:1750	41 241.06
43701	86:04:0000012:1751	43 693.58
43702	86:04:0000012:1752	43 822.66
43703	86:04:0000012:1753	37 820.44
43704	86:04:0000012:1754	44 209.90
43705	86:04:0000012:1755	43 564.50
43706	86:04:0000012:1756	34 270.74
43707	86:04:0000012:1757	22 847.16
43708	86:04:0000012:1758	34 141.66
43709	86:04:0000012:1759	34 916.14
43710	86:04:0000012:176	428.78
43711	86:04:0000012:1760	19 749.24
43712	86:04:0000012:1761	30 721.04
43713	86:04:0000012:1762	43 564.50
43714	86:04:0000012:1763	36 916.88
43715	86:04:0000012:1764	37 368.66
43716	86:04:0000012:1765	36 077.86
43717	86:04:0000012:1766	74 995.48
43718	86:04:0000012:1767	14 650.58
43719	86:04:0000012:1768	44 855.30
43720	86:04:0000012:1769	27 687.66
43721	86:04:0000012:177	1 968.49
43722	86:04:0000012:1770	33 496.26
43723	86:04:0000012:1771	11 875.36

43724	86:04:0000012:1772	31 624.60
43725	86:04:0000012:1773	72 930.20
43726	86:04:0000012:1774	23 879.80
43727	86:04:0000012:1775	56 407.96
43728	86:04:0000012:1776	34 787.06
43729	86:04:0000012:1777	44 597.14
43730	86:04:0000012:1778	90 033.30
43731	86:04:0000012:1779	77 448.00
43732	86:04:0000012:178	6 743.54
43733	86:04:0000012:1780	46 468.80
43734	86:04:0000012:1782	714 318.43
43735	86:04:0000012:1783	2824 696.35
43736	86:04:0000012:1784	7695 410.45
43737	86:04:0000012:179	4 034.43
43738	86:04:0000012:18	552 155.01
43739	86:04:0000012:180	6 080.88
43740	86:04:0000012:181	7 542.63
43741	86:04:0000012:182	28 396.93
43742	86:04:0000012:1820	43 241.80
43743	86:04:0000012:1821	58 086.00
43744	86:04:0000012:1827	99 321.25
43745	86:04:0000012:1828	15 618.68
43746	86:04:0000012:1829	38 401.30
43747	86:04:0000012:183	48 405.00
43748	86:04:0000012:1830	201 820.78
43749	86:04:0000012:1831	2304 253.00
43750	86:04:0000012:1832	624 492.00
43751	86:04:0000012:1833	67 767.00
43752	86:04:0000012:1837	87 193.54
43753	86:04:0000012:1838	25 170.60
43754	86:04:0000012:184	1 656.65
43755	86:04:0000012:1841	834 298.50
43756	86:04:0000012:1842	4314 515.10
43757	86:04:0000012:1847	41 628.30
43758	86:04:0000012:1848	119 205.38
43759	86:04:0000012:185	72 607.50
43760	86:04:0000012:1850	76 836.70
43761	86:04:0000012:1851	8 577.12
43762	86:04:0000012:186	4 932.55
43763	86:04:0000012:187	1 695.63
43764	86:04:0000012:188	5 963.94
43765	86:04:0000012:1884	35 432.46
43766	86:04:0000012:189	3 859.02
43767	86:04:0000012:19	446 819.24

43768	86:04:0000012:190	8 867.95
43769	86:04:0000012:191	1 344.81
43770	86:04:0000012:192	5 292.28
43771	86:04:0000012:193	623.68
43772	86:04:0000012:194	3 975.96
43773	86:04:0000012:195	55 320.30
43774	86:04:0000012:196	5 866.49
43775	86:04:0000012:197	2 280.33
43776	86:04:0000012:198	2 709.11
43777	86:04:0000012:199	2 452.52
43778	86:04:0000012:2	295 041.60
43779	86:04:0000012:20	410 776.96
43780	86:04:0000012:200	2 767.58
43781	86:04:0000012:201	3 878.51
43782	86:04:0000012:202	1 890.53
43783	86:04:0000012:203	2 942.99
43784	86:04:0000012:204	4 775.05
43785	86:04:0000012:205	7 912.94
43786	86:04:0000012:206	11 635.53
43787	86:04:0000012:207	331.33
43788	86:04:0000012:208	16 974.02
43789	86:04:0000012:209	1 676.14
43790	86:04:0000012:21	13953 313.50
43791	86:04:0000012:210	916.03
43792	86:04:0000012:211	2 065.28
43793	86:04:0000012:212	721.13
43794	86:04:0000012:213	487.25
43795	86:04:0000012:214	779.60
43796	86:04:0000012:215	1 539.71
43797	86:04:0000012:216	1 548.96
43798	86:04:0000012:217	3 118.40
43799	86:04:0000012:218	1 481.24
43800	86:04:0000012:219	9 296.73
43801	86:04:0000012:220	7 074.87
43802	86:04:0000012:221	1 812.57
43803	86:04:0000012:222	506.74
43804	86:04:0000012:223	8 380.70
43805	86:04:0000012:224	1 734.61
43806	86:04:0000012:225	8 965.40
43807	86:04:0000012:226	2 806.56
43808	86:04:0000012:227	1 286.34
43809	86:04:0000012:228	4 190.35
43810	86:04:0000012:229	1 715.12
43811	86:04:0000012:23	159 160.00

43812	86:04:0000012:230	662.66
43813	86:04:0000012:231	428.78
43814	86:04:0000012:232	8 185.80
43815	86:04:0000012:233	935.52
43816	86:04:0000012:234	1 052.46
43817	86:04:0000012:235	2 884.52
43818	86:04:0000012:236	2 884.52
43819	86:04:0000012:237	4 930.97
43820	86:04:0000012:238	5 550.44
43821	86:04:0000012:239	1 617.67
43822	86:04:0000012:24	1637 036.39
43823	86:04:0000012:240	1 559.20
43824	86:04:0000012:241	5 554.65
43825	86:04:0000012:242	6 139.35
43826	86:04:0000012:243	5 301.28
43827	86:04:0000012:244	4 229.33
43828	86:04:0000012:245	7 834.98
43829	86:04:0000012:246	896.54
43830	86:04:0000012:247	487.25
43831	86:04:0000012:248	3 485.16
43832	86:04:0000012:249	7 074.87
43833	86:04:0000012:25	2858 959.07
43834	86:04:0000012:250	1 149.91
43835	86:04:0000012:251	27 300.42
43836	86:04:0000012:252	30 656.50
43837	86:04:0000012:253	2 553.19
43838	86:04:0000012:254	2 143.90
43839	86:04:0000012:255	3 313.30
43840	86:04:0000012:256	3 449.73
43841	86:04:0000012:257	2 942.99
43842	86:04:0000012:258	1 110.93
43843	86:04:0000012:259	5 710.57
43844	86:04:0000012:260	2 962.48
43845	86:04:0000012:261	2 194.36
43846	86:04:0000012:262	11 109.30
43847	86:04:0000012:263	1 637.16
43848	86:04:0000012:264	1 355.34
43849	86:04:0000012:265	1 500.73
43850	86:04:0000012:266	8 712.90
43851	86:04:0000012:267	3 956.47
43852	86:04:0000012:268	4 969.95
43853	86:04:0000012:269	1 266.85
43854	86:04:0000012:27	633 272.29
43855	86:04:0000012:270	2 572.68

43856	86:04:0000012:271	1 149.91
43857	86:04:0000012:272	7 543.90
43858	86:04:0000012:273	545.72
43859	86:04:0000012:274	10 076.33
43860	86:04:0000012:275	916.03
43861	86:04:0000012:276	467.76
43862	86:04:0000012:277	3 449.73
43863	86:04:0000012:278	5 652.10
43864	86:04:0000012:279	3 644.63
43865	86:04:0000012:28	331 485.84
43866	86:04:0000012:280	4 989.44
43867	86:04:0000012:281	8 994.65
43868	86:04:0000012:282	7 523.14
43869	86:04:0000012:283	409.29
43870	86:04:0000012:284	565.21
43871	86:04:0000012:285	14 752.08
43872	86:04:0000012:286	760.11
43873	86:04:0000012:287	2 065.94
43874	86:04:0000012:288	1 169.40
43875	86:04:0000012:289	9 589.08
43876	86:04:0000012:29	341 728.38
43877	86:04:0000012:290	4 324.18
43878	86:04:0000012:291	779.60
43879	86:04:0000012:292	1 290.80
43880	86:04:0000012:293	2 865.03
43881	86:04:0000012:294	5 145.36
43882	86:04:0000012:295	2 475.23
43883	86:04:0000012:296	916.03
43884	86:04:0000012:297	1 344.81
43885	86:04:0000012:298	1 871.04
43886	86:04:0000012:299	643.17
43887	86:04:0000012:3	9582 514.20
43888	86:04:0000012:30	1024 654.89
43889	86:04:0000012:300	2 689.62
43890	86:04:0000012:301	584.70
43891	86:04:0000012:302	2 650.64
43892	86:04:0000012:303	955.01
43893	86:04:0000012:304	4 775.05
43894	86:04:0000012:305	2 533.70
43895	86:04:0000012:306	1 559.20
43896	86:04:0000012:307	5 512.85
43897	86:04:0000012:308	2 611.66
43898	86:04:0000012:309	14 198.80
43899	86:04:0000012:310	4 092.90

43900	86:04:0000012:311	5 593.63
43901	86:04:0000012:312	1 481.24
43902	86:04:0000012:313	6 899.46
43903	86:04:0000012:314	1 461.75
43904	86:04:0000012:315	12 473.60
43905	86:04:0000012:316	6 879.97
43906	86:04:0000012:317	11 229.96
43907	86:04:0000012:318	6 178.33
43908	86:04:0000012:319	1 422.77
43909	86:04:0000012:32	2379 661.46
43910	86:04:0000012:320	9 550.10
43911	86:04:0000012:321	9 257.75
43912	86:04:0000012:322	8 132.04
43913	86:04:0000012:323	3 227.00
43914	86:04:0000012:324	1 637.16
43915	86:04:0000012:325	1 344.81
43916	86:04:0000012:326	7 543.90
43917	86:04:0000012:327	13 389.63
43918	86:04:0000012:328	701.64
43919	86:04:0000012:329	18 071.20
43920	86:04:0000012:330	2 026.96
43921	86:04:0000012:331	545.72
43922	86:04:0000012:332	21 169.12
43923	86:04:0000012:333	10 455.48
43924	86:04:0000012:334	1 149.91
43925	86:04:0000012:335	3 215.85
43926	86:04:0000012:336	2 767.58
43927	86:04:0000012:337	1 266.85
43928	86:04:0000012:338	6 587.62
43929	86:04:0000012:339	2 046.45
43930	86:04:0000012:34	636 183.45
43931	86:04:0000012:340	19 749.24
43932	86:04:0000012:341	662.66
43933	86:04:0000012:342	1 266.85
43934	86:04:0000012:343	1 325.32
43935	86:04:0000012:344	1 247.36
43936	86:04:0000012:345	2 494.72
43937	86:04:0000012:346	409.29
43938	86:04:0000012:347	1 910.02
43939	86:04:0000012:348	1 325.32
43940	86:04:0000012:349	2 981.97
43941	86:04:0000012:35	164 450.00
43942	86:04:0000012:350	1 598.18
43943	86:04:0000012:351	3 898.00

43944	86:04:0000012:352	2 260.84
43945	86:04:0000012:353	5 047.91
43946	86:04:0000012:354	1 383.79
43947	86:04:0000012:355	1 734.61
43948	86:04:0000012:356	1 325.32
43949	86:04:0000012:357	1 149.91
43950	86:04:0000012:358	2 553.19
43951	86:04:0000012:359	1 734.61
43952	86:04:0000012:36	534 808.01
43953	86:04:0000012:360	1 481.24
43954	86:04:0000012:361	1 013.48
43955	86:04:0000012:362	53 568.20
43956	86:04:0000012:363	4 638.62
43957	86:04:0000012:364	2 007.47
43958	86:04:0000012:365	8 583.82
43959	86:04:0000012:366	6 066.76
43960	86:04:0000012:367	7 484.16
43961	86:04:0000012:368	1 812.57
43962	86:04:0000012:369	6 373.23
43963	86:04:0000012:370	42 566.16
43964	86:04:0000012:371	1 227.87
43965	86:04:0000012:372	1 442.26
43966	86:04:0000012:373	14 521.50
43967	86:04:0000012:374	1 676.14
43968	86:04:0000012:375	3 098.91
43969	86:04:0000012:376	8 185.80
43970	86:04:0000012:377	3 371.77
43971	86:04:0000012:378	584.70
43972	86:04:0000012:379	4 131.88
43973	86:04:0000012:38	38 060.97
43974	86:04:0000012:380	5 086.89
43975	86:04:0000012:381	2 592.17
43976	86:04:0000012:382	2 258.90
43977	86:04:0000012:383	740.62
43978	86:04:0000012:384	2 845.54
43979	86:04:0000012:385	1 110.93
43980	86:04:0000012:386	1 169.40
43981	86:04:0000012:387	7 486.64
43982	86:04:0000012:388	5 086.89
43983	86:04:0000012:389	2 475.23
43984	86:04:0000012:39	1 563.72
43985	86:04:0000012:390	1 071.95
43986	86:04:0000012:391	2 000.74
43987	86:04:0000012:392	4 794.54

43988	86:04:0000012:393	1 208.38
43989	86:04:0000012:394	2 475.23
43990	86:04:0000012:395	467.76
43991	86:04:0000012:396	4 131.88
43992	86:04:0000012:397	19 103.84
43993	86:04:0000012:398	4 073.41
43994	86:04:0000012:399	4 646.88
43995	86:04:0000012:40	248 700.41
43996	86:04:0000012:400	1 442.26
43997	86:04:0000012:401	4 307.29
43998	86:04:0000012:402	584.70
43999	86:04:0000012:403	818.58
44000	86:04:0000012:404	8 124.20
44001	86:04:0000012:405	1 247.36
44002	86:04:0000012:406	10 971.80
44003	86:04:0000012:407	2 709.11
44004	86:04:0000012:408	14 779.66
44005	86:04:0000012:409	7 211.30
44006	86:04:0000012:41	1055 983.53
44007	86:04:0000012:410	311.84
44008	86:04:0000012:411	1 188.89
44009	86:04:0000012:412	1 695.63
44010	86:04:0000012:413	448.27
44011	86:04:0000012:414	13 811.56
44012	86:04:0000012:415	3 040.44
44013	86:04:0000012:416	5 203.83
44014	86:04:0000012:417	4 443.72
44015	86:04:0000012:418	12 454.11
44016	86:04:0000012:419	4 599.64
44017	86:04:0000012:42	69 908.41
44018	86:04:0000012:420	5 106.38
44019	86:04:0000012:421	7 152.83
44020	86:04:0000012:422	4 853.01
44021	86:04:0000012:423	1 226.26
44022	86:04:0000012:424	12 262.60
44023	86:04:0000012:425	4 658.11
44024	86:04:0000012:426	10 155.25
44025	86:04:0000012:427	6 905.78
44026	86:04:0000012:428	4 229.33
44027	86:04:0000012:429	604.19
44028	86:04:0000012:43	231 115.92
44029	86:04:0000012:430	35 755.16
44030	86:04:0000012:431	8 166.31
44031	86:04:0000012:432	760.11

44032	86:04:0000012:433	6 802.01
44033	86:04:0000012:434	2 475.23
44034	86:04:0000012:435	1 481.24
44035	86:04:0000012:436	1 364.30
44036	86:04:0000012:437	6 665.58
44037	86:04:0000012:438	2 806.56
44038	86:04:0000012:439	1 500.73
44039	86:04:0000012:44	304 482.78
44040	86:04:0000012:440	623.68
44041	86:04:0000012:441	2 962.48
44042	86:04:0000012:442	838.07
44043	86:04:0000012:443	2 065.28
44044	86:04:0000012:444	9 706.02
44045	86:04:0000012:445	9 284.80
44046	86:04:0000012:446	3 761.57
44047	86:04:0000012:447	2 455.74
44048	86:04:0000012:448	14 032.80
44049	86:04:0000012:449	8 556.11
44050	86:04:0000012:450	9 284.80
44051	86:04:0000012:451	370.31
44052	86:04:0000012:452	7 016.40
44053	86:04:0000012:453	1 851.55
44054	86:04:0000012:454	6 100.37
44055	86:04:0000012:455	11 538.08
44056	86:04:0000012:456	935.52
44057	86:04:0000012:457	7 230.79
44058	86:04:0000012:458	9 487.38
44059	86:04:0000012:459	487.25
44060	86:04:0000012:46	168 772.10
44061	86:04:0000012:460	935.52
44062	86:04:0000012:461	7 543.90
44063	86:04:0000012:462	580.86
44064	86:04:0000012:463	272.86
44065	86:04:0000012:464	2 553.19
44066	86:04:0000012:465	7 834.98
44067	86:04:0000012:466	2 280.33
44068	86:04:0000012:467	682.15
44069	86:04:0000012:468	3 176.87
44070	86:04:0000012:469	955.01
44071	86:04:0000012:47	350 516.74
44072	86:04:0000012:470	4 580.15
44073	86:04:0000012:471	701.64
44074	86:04:0000012:472	1 208.38
44075	86:04:0000012:473	3 196.36

44076	86:04:0000012:474	1 169.40
44077	86:04:0000012:475	584.70
44078	86:04:0000012:476	129.08
44079	86:04:0000012:477	47 759.60
44080	86:04:0000012:478	4 443.72
44081	86:04:0000012:479	4 638.62
44082	86:04:0000012:48	7 113.85
44083	86:04:0000012:480	3 800.55
44084	86:04:0000012:481	12 921.87
44085	86:04:0000012:482	5 125.87
44086	86:04:0000012:483	20 425.52
44087	86:04:0000012:484	2 572.68
44088	86:04:0000012:485	85 192.80
44089	86:04:0000012:486	1 305.83
44090	86:04:0000012:487	5 632.61
44091	86:04:0000012:488	4 833.52
44092	86:04:0000012:489	3 196.36
44093	86:04:0000012:49	11 036.34
44094	86:04:0000012:490	51 632.00
44095	86:04:0000012:491	40 014.80
44096	86:04:0000012:492	254 473.38
44097	86:04:0000012:493	61 467.00
44098	86:04:0000012:494	62 668.34
44099	86:04:0000012:495	77 448.00
44100	86:04:0000012:496	6 970.32
44101	86:04:0000012:497	16 780.40
44102	86:04:0000012:498	37 045.96
44103	86:04:0000012:499	2 968.84
44104	86:04:0000012:5	32 577.51
44105	86:04:0000012:50	61 467.00
44106	86:04:0000012:500	77 448.00
44107	86:04:0000012:501	39 369.40
44108	86:04:0000012:502	3 162.46
44109	86:04:0000012:503	15 941.38
44110	86:04:0000012:504	9 745.54
44111	86:04:0000012:505	13 488.86
44112	86:04:0000012:506	25 751.46
44113	86:04:0000012:507	58 086.00
44114	86:04:0000012:508	26 461.40
44115	86:04:0000012:509	12 908.00
44116	86:04:0000012:510	89 452.44
44117	86:04:0000012:511	48 856.78
44118	86:04:0000012:512	28 720.30
44119	86:04:0000012:513	42 790.02

44120	86:04:0000012:514	59 699.50
44121	86:04:0000012:515	13 940.64
44122	86:04:0000012:516	41 241.06
44123	86:04:0000012:517	33 238.10
44124	86:04:0000012:518	27 106.80
44125	86:04:0000012:519	41 305.60
44126	86:04:0000012:52	5941 401.55
44127	86:04:0000012:520	56 988.82
44128	86:04:0000012:521	11 229.96
44129	86:04:0000012:522	40 853.82
44130	86:04:0000012:523	15 489.60
44131	86:04:0000012:524	26 461.40
44132	86:04:0000012:526	57 440.60
44133	86:04:0000012:527	22 718.08
44134	86:04:0000012:528	51 632.00
44135	86:04:0000012:529	14 844.20
44136	86:04:0000012:53	810 278.37
44137	86:04:0000012:530	20 007.40
44138	86:04:0000012:531	20 652.80
44139	86:04:0000012:532	8 971.06
44140	86:04:0000012:533	7 099.40
44141	86:04:0000012:534	6 454.00
44142	86:04:0000012:535	20 652.80
44143	86:04:0000012:536	22 589.00
44144	86:04:0000012:537	7 099.40
44145	86:04:0000012:538	13 553.40
44146	86:04:0000012:539	2 581.60
44147	86:04:0000012:54	4767 420.00
44148	86:04:0000012:540	77 448.00
44149	86:04:0000012:541	23 879.80
44150	86:04:0000012:542	47 759.60
44151	86:04:0000012:543	64 540.00
44152	86:04:0000012:544	50 599.36
44153	86:04:0000012:545	37 433.20
44154	86:04:0000012:546	25 816.00
44155	86:04:0000012:547	19 362.00
44156	86:04:0000012:548	31 624.60
44157	86:04:0000012:549	7 744.80
44158	86:04:0000012:55	54 471.76
44159	86:04:0000012:550	108 427.20
44160	86:04:0000012:551	37 368.66
44161	86:04:0000012:552	39 369.40
44162	86:04:0000012:553	29 043.00
44163	86:04:0000012:554	25 816.00

44164	86:04:0000012:555	8 841.98
44165	86:04:0000012:556	37 626.82
44166	86:04:0000012:557	29 043.00
44167	86:04:0000012:558	10 326.40
44168	86:04:0000012:559	78 351.56
44169	86:04:0000012:56	81 751.11
44170	86:04:0000012:560	13 553.40
44171	86:04:0000012:561	49 695.80
44172	86:04:0000012:562	348 516.00
44173	86:04:0000012:563	16 586.78
44174	86:04:0000012:564	18 716.60
44175	86:04:0000012:565	99 327.06
44176	86:04:0000012:566	13 876.10
44177	86:04:0000012:567	8 390.20
44178	86:04:0000012:568	18 071.20
44179	86:04:0000012:569	23 234.40
44180	86:04:0000012:57	276 489.36
44181	86:04:0000012:570	21 943.60
44182	86:04:0000012:571	33 560.80
44183	86:04:0000012:572	19 362.00
44184	86:04:0000012:573	29 688.40
44185	86:04:0000012:574	80 675.00
44186	86:04:0000012:575	19 362.00
44187	86:04:0000012:576	20 652.80
44188	86:04:0000012:577	25 816.00
44189	86:04:0000012:578	58 086.00
44190	86:04:0000012:579	74 866.40
44191	86:04:0000012:58	95 390.12
44192	86:04:0000012:580	84 547.40
44193	86:04:0000012:581	16 264.08
44194	86:04:0000012:582	75 769.96
44195	86:04:0000012:583	39 756.64
44196	86:04:0000012:584	41 886.46
44197	86:04:0000012:585	40 079.34
44198	86:04:0000012:586	13 037.08
44199	86:04:0000012:587	39 433.94
44200	86:04:0000012:588	81 320.40
44201	86:04:0000012:589	8 390.20
44202	86:04:0000012:59	59 376.80
44203	86:04:0000012:590	53 697.28
44204	86:04:0000012:591	3 227.00
44205	86:04:0000012:592	1 936.20
44206	86:04:0000012:593	16 844.94
44207	86:04:0000012:594	16 974.02

44208	86:04:0000012:595	18 587.52
44209	86:04:0000012:596	17 167.64
44210	86:04:0000012:597	51 632.00
44211	86:04:0000012:598	22 782.62
44212	86:04:0000012:599	23 879.80
44213	86:04:0000012:6	345 444.54
44214	86:04:0000012:60	42 531.86
44215	86:04:0000012:600	21 104.58
44216	86:04:0000012:601	9 939.16
44217	86:04:0000012:602	9 164.68
44218	86:04:0000012:603	14 844.20
44219	86:04:0000012:604	23 428.02
44220	86:04:0000012:605	20 910.96
44221	86:04:0000012:606	17 167.64
44222	86:04:0000012:607	7 422.10
44223	86:04:0000012:608	4 259.64
44224	86:04:0000012:609	19 620.16
44225	86:04:0000012:61	178 690.00
44226	86:04:0000012:610	13 101.62
44227	86:04:0000012:611	63 055.58
44228	86:04:0000012:612	34 270.74
44229	86:04:0000012:613	30 140.18
44230	86:04:0000012:614	32 270.00
44231	86:04:0000012:615	1 548.96
44232	86:04:0000012:616	15 876.84
44233	86:04:0000012:617	52 019.24
44234	86:04:0000012:618	25 170.60
44235	86:04:0000012:619	55 310.78
44236	86:04:0000012:62	241 123.30
44237	86:04:0000012:621	65 830.80
44238	86:04:0000012:622	11 552.66
44239	86:04:0000012:623	36 142.40
44240	86:04:0000012:624	45 178.00
44241	86:04:0000012:625	30 979.20
44242	86:04:0000012:626	9 681.00
44243	86:04:0000012:627	12 908.00
44244	86:04:0000012:628	56 085.26
44245	86:04:0000012:629	88 097.10
44246	86:04:0000012:63	49 139.75
44247	86:04:0000012:630	110 557.02
44248	86:04:0000012:631	122 626.00
44249	86:04:0000012:632	141 988.00
44250	86:04:0000012:633	92 937.60
44251	86:04:0000012:634	94 228.40

44252	86:04:0000012:635	50 986.60
44253	86:04:0000012:636	70 994.00
44254	86:04:0000012:637	45 178.00
44255	86:04:0000012:638	25 106.06
44256	86:04:0000012:639	90 356.00
44257	86:04:0000012:64	17 347.00
44258	86:04:0000012:640	32 270.00
44259	86:04:0000012:641	57 827.84
44260	86:04:0000012:642	56 149.80
44261	86:04:0000012:643	24 847.90
44262	86:04:0000012:644	21 943.60
44263	86:04:0000012:645	34 206.20
44264	86:04:0000012:646	32 270.00
44265	86:04:0000012:647	63 249.20
44266	86:04:0000012:648	74 285.54
44267	86:04:0000012:649	29 043.00
44268	86:04:0000012:65	2071 058.33
44269	86:04:0000012:650	18 716.60
44270	86:04:0000012:651	81 707.64
44271	86:04:0000012:652	12 908.00
44272	86:04:0000012:653	22 589.00
44273	86:04:0000012:654	13 747.02
44274	86:04:0000012:655	76 802.60
44275	86:04:0000012:656	80 675.00
44276	86:04:0000012:657	122 819.62
44277	86:04:0000012:658	129 080.00
44278	86:04:0000012:659	34 206.20
44279	86:04:0000012:66	1 079.83
44280	86:04:0000012:660	109 718.00
44281	86:04:0000012:661	103 264.00
44282	86:04:0000012:662	70 994.00
44283	86:04:0000012:663	85 192.80
44284	86:04:0000012:664	70 994.00
44285	86:04:0000012:665	38 530.38
44286	86:04:0000012:666	90 356.00
44287	86:04:0000012:667	46 920.58
44288	86:04:0000012:668	79 384.20
44289	86:04:0000012:669	50 986.60
44290	86:04:0000012:67	11918 550.00
44291	86:04:0000012:670	105 200.20
44292	86:04:0000012:671	21 298.20
44293	86:04:0000012:672	25 816.00
44294	86:04:0000012:673	28 462.14
44295	86:04:0000012:674	49 437.64

44296	86:04:0000012:675	10 068.24
44297	86:04:0000012:676	2 710.68
44298	86:04:0000012:677	39 111.24
44299	86:04:0000012:678	15 360.52
44300	86:04:0000012:679	22 201.76
44301	86:04:0000012:68	327 024.18
44302	86:04:0000012:680	9 293.76
44303	86:04:0000012:681	14 844.20
44304	86:04:0000012:682	77 899.78
44305	86:04:0000012:683	25 170.60
44306	86:04:0000012:684	12 327.14
44307	86:04:0000012:685	14 586.04
44308	86:04:0000012:686	10 455.48
44309	86:04:0000012:687	69 832.28
44310	86:04:0000012:688	16 135.00
44311	86:04:0000012:689	13 682.48
44312	86:04:0000012:69	93 260.30
44313	86:04:0000012:690	9 939.16
44314	86:04:0000012:691	4 646.88
44315	86:04:0000012:692	24 396.12
44316	86:04:0000012:693	48 663.16
44317	86:04:0000012:694	16 328.62
44318	86:04:0000012:695	7 873.88
44319	86:04:0000012:696	14 908.74
44320	86:04:0000012:697	12 972.54
44321	86:04:0000012:698	46 791.50
44322	86:04:0000012:699	22 330.84
44323	86:04:0000012:70	70 413.14
44324	86:04:0000012:700	23 169.86
44325	86:04:0000012:701	11 229.96
44326	86:04:0000012:702	19 362.00
44327	86:04:0000012:703	16 522.24
44328	86:04:0000012:704	24 718.82
44329	86:04:0000012:705	14 263.34
44330	86:04:0000012:706	13 876.10
44331	86:04:0000012:707	29 559.32
44332	86:04:0000012:708	3 872.40
44333	86:04:0000012:709	36 852.34
44334	86:04:0000012:71	845 422.48
44335	86:04:0000012:710	18 458.44
44336	86:04:0000012:711	6 195.84
44337	86:04:0000012:712	30 785.58
44338	86:04:0000012:713	8 390.20
44339	86:04:0000012:714	30 462.88

44340	86:04:0000012:715	32 463.62
44341	86:04:0000012:716	59 118.64
44342	86:04:0000012:717	19 555.62
44343	86:04:0000012:718	87 516.24
44344	86:04:0000012:719	8 067.50
44345	86:04:0000012:72	77 448.00
44346	86:04:0000012:720	16 715.86
44347	86:04:0000012:721	65 314.48
44348	86:04:0000012:722	50 470.28
44349	86:04:0000012:723	21 685.44
44350	86:04:0000012:724	100 553.32
44351	86:04:0000012:725	12 262.60
44352	86:04:0000012:726	44 016.28
44353	86:04:0000012:727	21 104.58
44354	86:04:0000012:728	52 341.94
44355	86:04:0000012:729	6 002.22
44356	86:04:0000012:73	9136 243.20
44357	86:04:0000012:730	9 551.92
44358	86:04:0000012:731	5 808.60
44359	86:04:0000012:732	24 589.74
44360	86:04:0000012:733	15 166.90
44361	86:04:0000012:734	13 166.16
44362	86:04:0000012:735	17 103.10
44363	86:04:0000012:736	7 680.26
44364	86:04:0000012:737	7 422.10
44365	86:04:0000012:738	15 489.60
44366	86:04:0000012:739	13 488.86
44367	86:04:0000012:74	197 755.80
44368	86:04:0000012:740	8 454.74
44369	86:04:0000012:741	15 231.44
44370	86:04:0000012:742	68 218.78
44371	86:04:0000012:743	71 445.78
44372	86:04:0000012:744	33 560.80
44373	86:04:0000012:745	30 979.20
44374	86:04:0000012:746	60 344.90
44375	86:04:0000012:747	32 528.16
44376	86:04:0000012:748	59 634.96
44377	86:04:0000012:749	9 681.00
44378	86:04:0000012:75	152 557.44
44379	86:04:0000012:750	2 710.68
44380	86:04:0000012:751	4 517.80
44381	86:04:0000012:752	16 780.40
44382	86:04:0000012:753	18 200.28
44383	86:04:0000012:754	5 292.28

44384	86:04:0000012:755	13 359.78
44385	86:04:0000012:756	27 752.20
44386	86:04:0000012:757	21 943.60
44387	86:04:0000012:758	16 135.00
44388	86:04:0000012:759	19 362.00
44389	86:04:0000012:76	82 611.20
44390	86:04:0000012:760	55 504.40
44391	86:04:0000012:761	38 724.00
44392	86:04:0000012:762	16 780.40
44393	86:04:0000012:763	22 589.00
44394	86:04:0000012:764	10 971.80
44395	86:04:0000012:765	9 681.00
44396	86:04:0000012:766	13 553.40
44397	86:04:0000012:767	19 362.00
44398	86:04:0000012:768	9 681.00
44399	86:04:0000012:769	7 744.80
44400	86:04:0000012:77	107 214.00
44401	86:04:0000012:770	18 071.20
44402	86:04:0000012:771	56 795.20
44403	86:04:0000012:772	16 780.40
44404	86:04:0000012:773	27 106.80
44405	86:04:0000012:774	38 724.00
44406	86:04:0000012:775	22 589.00
44407	86:04:0000012:776	33 560.80
44408	86:04:0000012:777	10 326.40
44409	86:04:0000012:778	6 454.00
44410	86:04:0000012:779	11 617.20
44411	86:04:0000012:78	61 061.44
44412	86:04:0000012:780	24 460.66
44413	86:04:0000012:781	78 738.80
44414	86:04:0000012:782	12 908.00
44415	86:04:0000012:783	8 777.44
44416	86:04:0000012:784	6 454.00
44417	86:04:0000012:785	12 262.60
44418	86:04:0000012:786	9 681.00
44419	86:04:0000012:787	8 002.96
44420	86:04:0000012:788	5 163.20
44421	86:04:0000012:789	13 940.64
44422	86:04:0000012:79	78 755.38
44423	86:04:0000012:790	9 939.16
44424	86:04:0000012:791	10 584.56
44425	86:04:0000012:792	13 682.48
44426	86:04:0000012:793	7 228.48
44427	86:04:0000012:794	11 617.20

44428	86:04:0000012:795	8 261.12
44429	86:04:0000012:796	14 198.80
44430	86:04:0000012:797	3 872.40
44431	86:04:0000012:798	10 326.40
44432	86:04:0000012:799	5 421.36
44433	86:04:0000012:8	531 074.88
44434	86:04:0000012:80	88 469.70
44435	86:04:0000012:800	31 430.98
44436	86:04:0000012:801	18 135.74
44437	86:04:0000012:802	15 554.14
44438	86:04:0000012:803	14 844.20
44439	86:04:0000012:804	39 756.64
44440	86:04:0000012:805	10 713.64
44441	86:04:0000012:806	13 037.08
44442	86:04:0000012:807	16 522.24
44443	86:04:0000012:808	33 948.04
44444	86:04:0000012:809	49 050.40
44445	86:04:0000012:81	53 602.23
44446	86:04:0000012:810	13 424.32
44447	86:04:0000012:811	25 816.00
44448	86:04:0000012:812	12 908.00
44449	86:04:0000012:813	6 454.00
44450	86:04:0000012:814	15 295.98
44451	86:04:0000012:815	16 522.24
44452	86:04:0000012:816	24 396.12
44453	86:04:0000012:817	22 782.62
44454	86:04:0000012:818	15 489.60
44455	86:04:0000012:819	25 493.30
44456	86:04:0000012:82	152 909.05
44457	86:04:0000012:820	9 874.62
44458	86:04:0000012:821	82 611.20
44459	86:04:0000012:822	35 109.76
44460	86:04:0000012:823	14 263.34
44461	86:04:0000012:824	13 488.86
44462	86:04:0000012:825	9 164.68
44463	86:04:0000012:826	105 716.52
44464	86:04:0000012:827	25 945.08
44465	86:04:0000012:828	9 293.76
44466	86:04:0000012:829	19 491.08
44467	86:04:0000012:83	115 357.55
44468	86:04:0000012:830	13 617.94
44469	86:04:0000012:831	24 396.12
44470	86:04:0000012:832	12 908.00
44471	86:04:0000012:833	10 649.10

44472	86:04:0000012:834	34 012.58
44473	86:04:0000012:835	89 904.22
44474	86:04:0000012:836	13 747.02
44475	86:04:0000012:837	15 812.30
44476	86:04:0000012:838	11 746.28
44477	86:04:0000012:839	7 744.80
44478	86:04:0000012:84	60 194.09
44479	86:04:0000012:840	13 166.16
44480	86:04:0000012:841	9 035.60
44481	86:04:0000012:842	29 559.32
44482	86:04:0000012:843	13 424.32
44483	86:04:0000012:844	16 457.70
44484	86:04:0000012:845	44 256.24
44485	86:04:0000012:846	65 249.94
44486	86:04:0000012:847	19 103.84
44487	86:04:0000012:848	6 454.00
44488	86:04:0000012:849	6 454.00
44489	86:04:0000012:85	13 940.64
44490	86:04:0000012:850	25 816.00
44491	86:04:0000012:851	8 261.12
44492	86:04:0000012:852	44 256.24
44493	86:04:0000012:853	2567 356.00
44494	86:04:0000012:854	7 147.60
44495	86:04:0000012:855	7 147.60
44496	86:04:0000012:856	7 147.60
44497	86:04:0000012:857	7 147.60
44498	86:04:0000012:858	469 062.88
44499	86:04:0000012:859	557 788.14
44500	86:04:0000012:86	17 038.56
44501	86:04:0000012:860	1456 454.12
44502	86:04:0000012:861	3642 870.00
44503	86:04:0000012:862	162 886.85
44504	86:04:0000012:863	10 721.40
44505	86:04:0000012:864	457 960.80
44506	86:04:0000012:865	794 570.00
44507	86:04:0000012:866	7 862.36
44508	86:04:0000012:867	65 830.80
44509	86:04:0000012:868	63 249.20
44510	86:04:0000012:869	2700 927.90
44511	86:04:0000012:87	17 425.80
44512	86:04:0000012:870	69 689.10
44513	86:04:0000012:871	89 345.00
44514	86:04:0000012:872	236 216.40
44515	86:04:0000012:873	43 367.50

44516	86:04:0000012:875	37 433.20
44517	86:04:0000012:876	33 560.80
44518	86:04:0000012:877	120 044.40
44519	86:04:0000012:878	1047 123.40
44520	86:04:0000012:879	714 760.00
44521	86:04:0000012:88	17 554.88
44522	86:04:0000012:880	38 078.60
44523	86:04:0000012:881	114 881.20
44524	86:04:0000012:882	78 093.40
44525	86:04:0000012:883	36 142.40
44526	86:04:0000012:884	51 632.00
44527	86:04:0000012:885	6 963.60
44528	86:04:0000012:886	6 963.60
44529	86:04:0000012:887	116 505.88
44530	86:04:0000012:888	206 528.00
44531	86:04:0000012:889	25 910.05
44532	86:04:0000012:89	14 069.72
44533	86:04:0000012:891	6 963.60
44534	86:04:0000012:892	35 497.00
44535	86:04:0000012:893	18 071.20
44536	86:04:0000012:894	16 780.40
44537	86:04:0000012:895	30 333.80
44538	86:04:0000012:896	44 016.28
44539	86:04:0000012:897	80 287.76
44540	86:04:0000012:898	36 787.80
44541	86:04:0000012:899	79 384.20
44542	86:04:0000012:9	32 270.00
44543	86:04:0000012:90	651 547.40
44544	86:04:0000012:900	453 699.47
44545	86:04:0000012:901	963 018.84
44546	86:04:0000012:902	394 106.72
44547	86:04:0000012:903	714.76
44548	86:04:0000012:904	188 456.80
44549	86:04:0000012:906	65 830.80
44550	86:04:0000012:907	696 891.00
44551	86:04:0000012:91	14 779.66
44552	86:04:0000012:910	6 963.60
44553	86:04:0000012:911	77 125.30
44554	86:04:0000012:914	512 497.65
44555	86:04:0000012:915	897 864.10
44556	86:04:0000012:916	173 329.30
44557	86:04:0000012:917	204 591.80
44558	86:04:0000012:918	106 320.55
44559	86:04:0000012:919	748 587.00

44560	86:04:0000012:92	13 940.64
44561	86:04:0000012:920	1399 902.90
44562	86:04:0000012:921	66 476.20
44563	86:04:0000012:922	135 268.33
44564	86:04:0000012:923	209 755.00
44565	86:04:0000012:924	917 728.35
44566	86:04:0000012:925	39 311.80
44567	86:04:0000012:926	17 554.88
44568	86:04:0000012:927	62 603.80
44569	86:04:0000012:928	100 424.24
44570	86:04:0000012:929	103 715.78
44571	86:04:0000012:93	15 941.38
44572	86:04:0000012:930	47 178.74
44573	86:04:0000012:931	237 958.98
44574	86:04:0000012:932	111 266.96
44575	86:04:0000012:933	96 100.06
44576	86:04:0000012:934	259 321.72
44577	86:04:0000012:935	100 295.16
44578	86:04:0000012:936	237 055.42
44579	86:04:0000012:937	86 677.22
44580	86:04:0000012:938	91 840.42
44581	86:04:0000012:939	133 210.56
44582	86:04:0000012:94	14 973.28
44583	86:04:0000012:940	59 376.80
44584	86:04:0000012:941	253 384.04
44585	86:04:0000012:942	74 221.00
44586	86:04:0000012:943	70 413.14
44587	86:04:0000012:944	96 164.60
44588	86:04:0000012:945	113 590.40
44589	86:04:0000012:95	14 908.74
44590	86:04:0000012:96	31 237.36
44591	86:04:0000012:97	37 304.12
44592	86:04:0000012:98	36 594.18
44593	86:04:0000012:99	36 013.32
44594	86:04:0000013:1	66 077.79
44595	86:04:0000013:10	58 545.00
44596	86:04:0000013:100	39 264.18
44597	86:04:0000013:101	52 144.08
44598	86:04:0000013:102	3 041.82
44599	86:04:0000013:103	4 374.09
44600	86:04:0000013:104	33 721.92
44601	86:04:0000013:105	59 091.42
44602	86:04:0000013:106	8 391.45
44603	86:04:0000013:107	26 930.70

44604	86:04:0000013:108	17 680.59
44605	86:04:0000013:109	31 692.36
44606	86:04:0000013:11	298 396.71
44607	86:04:0000013:110	15 221.70
44608	86:04:0000013:111	60 496.50
44609	86:04:0000013:112	36 805.29
44610	86:04:0000013:113	43 986.81
44611	86:04:0000013:114	31 302.06
44612	86:04:0000013:115	39 420.30
44613	86:04:0000013:116	28 101.60
44614	86:04:0000013:117	50 739.00
44615	86:04:0000013:118	39 030.00
44616	86:04:0000013:119	39 030.00
44617	86:04:0000013:12	58 271.79
44618	86:04:0000013:121	60 106.20
44619	86:04:0000013:122	22 637.40
44620	86:04:0000013:123	15 221.70
44621	86:04:0000013:124	15 221.70
44622	86:04:0000013:125	46 836.00
44623	86:04:0000013:126	20 373.66
44624	86:04:0000013:127	39 420.30
44625	86:04:0000013:128	51 909.90
44626	86:04:0000013:129	10 928.40
44627	86:04:0000013:13	99 661.28
44628	86:04:0000013:130	21 232.32
44629	86:04:0000013:131	20 139.48
44630	86:04:0000013:132	37 859.10
44631	86:04:0000013:133	40 200.90
44632	86:04:0000013:134	40 981.50
44633	86:04:0000013:135	41 371.80
44634	86:04:0000013:136	64 399.50
44635	86:04:0000013:137	10 538.10
44636	86:04:0000013:138	23 418.00
44637	86:04:0000013:139	12 489.60
44638	86:04:0000013:14	33 097.44
44639	86:04:0000013:140	22 637.40
44640	86:04:0000013:141	12 489.60
44641	86:04:0000013:142	23 808.30
44642	86:04:0000013:143	30 443.40
44643	86:04:0000013:144	42 152.40
44644	86:04:0000013:145	26 540.40
44645	86:04:0000013:146	27 711.30
44646	86:04:0000013:147	79 230.90
44647	86:04:0000013:148	72 595.80

44648	86:04:0000013:149	70 644.30
44649	86:04:0000013:15	68 396.48
44650	86:04:0000013:150	23 027.70
44651	86:04:0000013:151	35 127.00
44652	86:04:0000013:152	53 471.10
44653	86:04:0000013:154	34 736.70
44654	86:04:0000013:155	72 986.10
44655	86:04:0000013:156	30 053.10
44656	86:04:0000013:157	14 441.10
44657	86:04:0000013:158	9 679.44
44658	86:04:0000013:159	56 203.20
44659	86:04:0000013:16	1214 248.77
44660	86:04:0000013:160	66 351.00
44661	86:04:0000013:161	42 933.00
44662	86:04:0000013:162	59 715.90
44663	86:04:0000013:163	40 591.20
44664	86:04:0000013:164	97 575.00
44665	86:04:0000013:165	20 451.72
44666	86:04:0000013:166	54 642.00
44667	86:04:0000013:167	58 935.30
44668	86:04:0000013:168	40 981.50
44669	86:04:0000013:169	24 198.60
44670	86:04:0000013:17	65 063.01
44671	86:04:0000013:170	18 734.40
44672	86:04:0000013:171	34 541.55
44673	86:04:0000013:172	98 355.60
44674	86:04:0000013:173	25 759.80
44675	86:04:0000013:174	35 907.60
44676	86:04:0000013:175	96 013.80
44677	86:04:0000013:176	58 545.00
44678	86:04:0000013:177	35 517.30
44679	86:04:0000013:178	24 003.45
44680	86:04:0000013:179	14 050.80
44681	86:04:0000013:18	58 154.70
44682	86:04:0000013:180	42 933.00
44683	86:04:0000013:181	67 912.20
44684	86:04:0000013:183	58 545.00
44685	86:04:0000013:184	14 441.10
44686	86:04:0000013:185	16 314.54
44687	86:04:0000013:186	12 099.30
44688	86:04:0000013:187	27 516.15
44689	86:04:0000013:188	76 108.50
44690	86:04:0000013:189	63 228.60
44691	86:04:0000013:19	58 545.00

44692	86:04:0000013:190	74 937.60
44693	86:04:0000013:191	41 762.10
44694	86:04:0000013:192	43 713.60
44695	86:04:0000013:193	9 367.20
44696	86:04:0000013:194	31 614.30
44697	86:04:0000013:195	19 515.00
44698	86:04:0000013:196	48 006.90
44699	86:04:0000013:197	40 317.99
44700	86:04:0000013:198	11 709.00
44701	86:04:0000013:199	36 297.90
44702	86:04:0000013:2	67 287.72
44703	86:04:0000013:20	854 956.00
44704	86:04:0000013:200	35 907.60
44705	86:04:0000013:201	36 297.90
44706	86:04:0000013:202	57 374.10
44707	86:04:0000013:203	21 076.20
44708	86:04:0000013:204	93 672.00
44709	86:04:0000013:205	308 337.00
44710	86:04:0000013:206	42 152.40
44711	86:04:0000013:207	5 112.93
44712	86:04:0000013:208	40 981.50
44713	86:04:0000013:209	11 787.06
44714	86:04:0000013:21	51 636.69
44715	86:04:0000013:210	7 103.46
44716	86:04:0000013:211	10 928.40
44717	86:04:0000013:212	10 538.10
44718	86:04:0000013:213	25 369.50
44719	86:04:0000013:214	24 979.20
44720	86:04:0000013:215	17 563.50
44721	86:04:0000013:216	8 586.60
44722	86:04:0000013:217	8 196.30
44723	86:04:0000013:218	91 330.20
44724	86:04:0000013:219	14 050.80
44725	86:04:0000013:22	100 463.22
44726	86:04:0000013:220	24 588.90
44727	86:04:0000013:221	17 563.50
44728	86:04:0000013:222	43 713.60
44729	86:04:0000013:223	22 325.16
44730	86:04:0000013:224	58 545.00
44731	86:04:0000013:225	23 574.12
44732	86:04:0000013:226	25 018.23
44733	86:04:0000013:227	6 869.28
44734	86:04:0000013:228	22 325.16
44735	86:04:0000013:229	58 545.00

44736	86:04:0000013:23	96 482.16
44737	86:04:0000013:230	9 562.35
44738	86:04:0000013:231	21 856.80
44739	86:04:0000013:232	19 905.30
44740	86:04:0000013:233	9 133.02
44741	86:04:0000013:234	28 882.20
44742	86:04:0000013:235	8 391.45
44743	86:04:0000013:236	3 317.55
44744	86:04:0000013:237	9 913.62
44745	86:04:0000013:238	5 269.05
44746	86:04:0000013:239	35 009.91
44747	86:04:0000013:24	69 785.64
44748	86:04:0000013:241	58 545.00
44749	86:04:0000013:242	38 603.20
44750	86:04:0000013:243	95 801.16
44751	86:04:0000013:244	58 744.00
44752	86:04:0000013:245	450 755.30
44753	86:04:0000013:246	68 396.48
44754	86:04:0000013:247	71 815.20
44755	86:04:0000013:248	619 857.90
44756	86:04:0000013:249	110 539.80
44757	86:04:0000013:25	58 545.00
44758	86:04:0000013:250	19 905.30
44759	86:04:0000013:251	72 986.10
44760	86:04:0000013:252	416 326.40
44761	86:04:0000013:253	15 612.00
44762	86:04:0000013:254	58 935.30
44763	86:04:0000013:255	49 958.40
44764	86:04:0000013:256	76 498.80
44765	86:04:0000013:257	28 491.90
44766	86:04:0000013:258	16 002.30
44767	86:04:0000013:259	69 473.40
44768	86:04:0000013:26	58 545.00
44769	86:04:0000013:260	69 980.79
44770	86:04:0000013:261	15 221.70
44771	86:04:0000013:262	1941 260.40
44772	86:04:0000013:263	42 933.00
44773	86:04:0000013:264	14 831.40
44774	86:04:0000013:265	3238 637.40
44775	86:04:0000013:266	11 709.00
44776	86:04:0000013:267	4992 498.90
44777	86:04:0000013:268	756.42
44778	86:04:0000013:269	52 733.28
44779	86:04:0000013:27	15 377.82

44780	86:04:0000013:270	2290 872.00
44781	86:04:0000013:271	48 006.90
44782	86:04:0000013:272	19 905.30
44783	86:04:0000013:273	198 935.91
44784	86:04:0000013:274	44 884.50
44785	86:04:0000013:275	57 764.40
44786	86:04:0000013:276	17 173.20
44787	86:04:0000013:277	17 953.80
44788	86:04:0000013:278	21 076.20
44789	86:04:0000013:279	324 665.50
44790	86:04:0000013:28	39 030.00
44791	86:04:0000013:281	16 782.90
44792	86:04:0000013:283	35 127.00
44793	86:04:0000013:284	2684 609.37
44794	86:04:0000013:285	720 765.00
44795	86:04:0000013:286	32 394.90
44796	86:04:0000013:287	8 104.50
44797	86:04:0000013:288	411 797.07
44798	86:04:0000013:289	23 418.00
44799	86:04:0000013:29	28 726.08
44800	86:04:0000013:290	41 762.10
44801	86:04:0000013:291	89 769.00
44802	86:04:0000013:292	182 478.40
44803	86:04:0000013:293	350 366.00
44804	86:04:0000013:294	77 045.22
44805	86:04:0000013:295	582 195.00
44806	86:04:0000013:297	9 367.20
44807	86:04:0000013:298	7 415.70
44808	86:04:0000013:299	12 099.30
44809	86:04:0000013:3	11 151.60
44810	86:04:0000013:30	60 886.80
44811	86:04:0000013:300	9 757.50
44812	86:04:0000013:301	43 713.60
44813	86:04:0000013:302	14 441.10
44814	86:04:0000013:303	40 981.50
44815	86:04:0000013:307	99 331.35
44816	86:04:0000013:308	122 710.32
44817	86:04:0000013:309	18 734.40
44818	86:04:0000013:31	58 545.00
44819	86:04:0000013:310	38 639.70
44820	86:04:0000013:311	37 859.10
44821	86:04:0000013:312	12 138.33
44822	86:04:0000013:313	18 890.52
44823	86:04:0000013:314	10 538.10

44824	86:04:0000013:33	134 419.32
44825	86:04:0000013:34	564 599.25
44826	86:04:0000013:35	37 234.62
44827	86:04:0000013:36	42 005.18
44828	86:04:0000013:37	4 761.66
44829	86:04:0000013:38	67 765.40
44830	86:04:0000013:39	52 690.50
44831	86:04:0000013:4	58 545.00
44832	86:04:0000013:40	255 371.64
44833	86:04:0000013:41	115 976.64
44834	86:04:0000013:43	18 147.70
44835	86:04:0000013:44	106 311.92
44836	86:04:0000013:45	107 332.50
44837	86:04:0000013:46	114 748.20
44838	86:04:0000013:47	179 538.00
44839	86:04:0000013:48	94 725.81
44840	86:04:0000013:49	28 830.60
44841	86:04:0000013:5	5398 529.85
44842	86:04:0000013:50	48 787.50
44843	86:04:0000013:51	35 127.00
44844	86:04:0000013:52	49 177.80
44845	86:04:0000013:53	39 420.30
44846	86:04:0000013:54	29 272.50
44847	86:04:0000013:56	58 935.30
44848	86:04:0000013:57	123 725.10
44849	86:04:0000013:58	74 547.30
44850	86:04:0000013:59	39 420.30
44851	86:04:0000013:6	22 130.01
44852	86:04:0000013:60	78 060.00
44853	86:04:0000013:61	71 815.20
44854	86:04:0000013:62	51 129.30
44855	86:04:0000013:63	40 981.50
44856	86:04:0000013:64	55 032.30
44857	86:04:0000013:65	40 981.50
44858	86:04:0000013:66	53 471.10
44859	86:04:0000013:661	99 799.71
44860	86:04:0000013:662	113 187.00
44861	86:04:0000013:663	15 026.55
44862	86:04:0000013:67	47 616.60
44863	86:04:0000013:672	596 312.91
44864	86:04:0000013:673	13 894.68
44865	86:04:0000013:674	30 256.80
44866	86:04:0000013:675	15 651.03
44867	86:04:0000013:676	16 704.84

44868	86:04:0000013:677	20 217.54
44869	86:04:0000013:678	12 138.33
44870	86:04:0000013:679	14 206.92
44871	86:04:0000013:68	35 087.97
44872	86:04:0000013:680	18 968.58
44873	86:04:0000013:681	15 807.15
44874	86:04:0000013:682	11 240.64
44875	86:04:0000013:683	5 186.88
44876	86:04:0000013:69	35 595.36
44877	86:04:0000013:693	77 279.40
44878	86:04:0000013:694	60 652.62
44879	86:04:0000013:695	11 709.00
44880	86:04:0000013:696	20 061.42
44881	86:04:0000013:697	756.42
44882	86:04:0000013:698	47 304.36
44883	86:04:0000013:699	40 981.50
44884	86:04:0000013:7	37 172.00
44885	86:04:0000013:70	59 052.39
44886	86:04:0000013:700	127 815.66
44887	86:04:0000013:701	127 815.66
44888	86:04:0000013:702	57 061.86
44889	86:04:0000013:708	28 569.96
44890	86:04:0000013:709	24 588.90
44891	86:04:0000013:71	16 548.72
44892	86:04:0000013:710	11 318.70
44893	86:04:0000013:711	16 431.63
44894	86:04:0000013:712	18 109.92
44895	86:04:0000013:718	39 810.60
44896	86:04:0000013:72	14 909.46
44897	86:04:0000013:722	58 545.00
44898	86:04:0000013:723	50 739.00
44899	86:04:0000013:724	58 545.00
44900	86:04:0000013:725	68 396.48
44901	86:04:0000013:726	26 267.19
44902	86:04:0000013:727	40 005.75
44903	86:04:0000013:73	38 132.31
44904	86:04:0000013:738	58 545.00
44905	86:04:0000013:739	1394 946.54
44906	86:04:0000013:74	3 702.06
44907	86:04:0000013:749	244 323.66
44908	86:04:0000013:75	9 835.56
44909	86:04:0000013:76	12 645.72
44910	86:04:0000013:77	1 327.02
44911	86:04:0000013:78	10 889.37

44912	86:04:0000013:79	25 369.50
44913	86:04:0000013:8	23 418.00
44914	86:04:0000013:80	3 324.78
44915	86:04:0000013:81	66 507.12
44916	86:04:0000013:82	50 660.94
44917	86:04:0000013:83	9 915.39
44918	86:04:0000013:84	54 681.03
44919	86:04:0000013:85	24 354.72
44920	86:04:0000013:86	36 883.35
44921	86:04:0000013:87	897.69
44922	86:04:0000013:88	975.75
44923	86:04:0000013:89	39 342.24
44924	86:04:0000013:9	38 639.70
44925	86:04:0000013:90	1 639.26
44926	86:04:0000013:91	59 598.81
44927	86:04:0000013:92	65 921.67
44928	86:04:0000013:93	2 228.31
44929	86:04:0000013:94	5 073.90
44930	86:04:0000013:95	29 737.60
44931	86:04:0000013:96	15 690.06
44932	86:04:0000013:97	4 197.24
44933	86:04:0000013:98	15 260.73
44934	86:04:0000013:99	29 077.35
44935	86:04:0000014:1	9 282.50
44936	86:04:0000014:10	15 958.00
44937	86:04:0000014:11	1 145.50
44938	86:04:0000014:12	730.75
44939	86:04:0000014:13	2 163.48
44940	86:04:0000014:14	6 280.50
44941	86:04:0000014:15	30 454.50
44942	86:04:0000014:16	14 773.00
44943	86:04:0000014:17	15 661.75
44944	86:04:0000014:18	5 115.25
44945	86:04:0000014:19	2 271.25
44946	86:04:0000014:2	14 970.50
44947	86:04:0000014:20	1 233.72
44948	86:04:0000014:21	9 183.75
44949	86:04:0000014:22	14 773.00
44950	86:04:0000014:23	3 081.32
44951	86:04:0000014:24	2 932.32
44952	86:04:0000014:25	15 859.25
44953	86:04:0000014:26	21 922.50
44954	86:04:0000014:27	770.25
44955	86:04:0000014:28	1 165.25

44956	86:04:0000014:29	20 421.50
44957	86:04:0000014:3	54 490.25
44958	86:04:0000014:30	770.25
44959	86:04:0000014:31	2 282.68
44960	86:04:0000014:32	14 259.50
44961	86:04:0000014:33	20 342.50
44962	86:04:0000014:34	9 815.75
44963	86:04:0000014:35	7 149.50
44964	86:04:0000014:36	3 278.50
44965	86:04:0000014:37	877 943.20
44966	86:04:0000014:38	636 960.00
44967	86:04:0000014:39	82 950.00
44968	86:04:0000014:4	10 507.00
44969	86:04:0000014:41	119 430.00
44970	86:04:0000014:42	15 800.00
44971	86:04:0000014:43	10 349.00
44972	86:04:0000014:44	11 850.00
44973	86:04:0000014:5	9 973.75
44974	86:04:0000014:53	8 202.00
44975	86:04:0000014:54	76 661.36
44976	86:04:0000014:6	7 742.00
44977	86:04:0000014:7	6 458.25
44978	86:04:0000014:8	11 514.25
44979	86:04:0000014:9	967.75
44980	86:04:0000015:1	46 609.20
44981	86:04:0000015:10	71 561.60
44982	86:04:0000015:100	47 080.00
44983	86:04:0000015:101	53 200.40
44984	86:04:0000015:102	53 200.40
44985	86:04:0000015:103	31 543.60
44986	86:04:0000015:104	50 846.40
44987	86:04:0000015:105	37 193.20
44988	86:04:0000015:106	25 423.20
44989	86:04:0000015:107	28 248.00
44990	86:04:0000015:108	50 375.60
44991	86:04:0000015:109	69 207.60
44992	86:04:0000015:11	985 354.00
44993	86:04:0000015:110	44 255.20
44994	86:04:0000015:111	29 189.60
44995	86:04:0000015:112	64 499.60
44996	86:04:0000015:113	15 301.00
44997	86:04:0000015:114	48 021.60
44998	86:04:0000015:115	46 609.20
44999	86:04:0000015:1157	806 059.80

45000	86:04:0000015:116	46 138.40
45001	86:04:0000015:117	72 974.00
45002	86:04:0000015:1175	18 267.04
45003	86:04:0000015:1176	32 956.00
45004	86:04:0000015:1177	86 047.20
45005	86:04:0000015:1178	67 521.30
45006	86:04:0000015:1179	72 126.56
45007	86:04:0000015:118	61 204.00
45008	86:04:0000015:1181	27 306.40
45009	86:04:0000015:1182	710 034.50
45010	86:04:0000015:119	49 434.00
45011	86:04:0000015:1195	43 549.00
45012	86:04:0000015:1196	70 620.00
45013	86:04:0000015:1197	81 542.56
45014	86:04:0000015:1198	70 620.00
45015	86:04:0000015:12	82 060.44
45016	86:04:0000015:120	49 434.00
45017	86:04:0000015:1200	101 692.80
45018	86:04:0000015:1204	97 376.16
45019	86:04:0000015:1205	168 089.80
45020	86:04:0000015:1206	1757 987.46
45021	86:04:0000015:1209	32 673.52
45022	86:04:0000015:121	18 926.16
45023	86:04:0000015:1210	56 354.76
45024	86:04:0000015:1212	17 419.60
45025	86:04:0000015:1213	13 747.36
45026	86:04:0000015:1217	36 534.08
45027	86:04:0000015:1218	46 279.64
45028	86:04:0000015:1219	53 482.88
45029	86:04:0000015:122	66 382.80
45030	86:04:0000015:1221	11 675.84
45031	86:04:0000015:1222	3411 643.32
45032	86:04:0000015:1223	3162 986.34
45033	86:04:0000015:1224	175 972.50
45034	86:04:0000015:1225	40 630.04
45035	86:04:0000015:1226	36 628.24
45036	86:04:0000015:1227	80 506.80
45037	86:04:0000015:123	59 791.60
45038	86:04:0000015:124	47 080.00
45039	86:04:0000015:1242	43 313.60
45040	86:04:0000015:1243	46 609.20
45041	86:04:0000015:1244	18 596.60
45042	86:04:0000015:1245	8 003.60
45043	86:04:0000015:1248	36 696.60

45044	86:04:0000015:1249	3400 630.54
45045	86:04:0000015:125	38 652.68
45046	86:04:0000015:1250	755 244.86
45047	86:04:0000015:1251	4 301.55
45048	86:04:0000015:1252	21 138.92
45049	86:04:0000015:1253	61 439.40
45050	86:04:0000015:1255	28 248.00
45051	86:04:0000015:1256	9 886.80
45052	86:04:0000015:1257	28 248.00
45053	86:04:0000015:1258	44 726.00
45054	86:04:0000015:1259	21 515.56
45055	86:04:0000015:126	42 372.00
45056	86:04:0000015:1260	46 326.72
45057	86:04:0000015:1265	252 618.30
45058	86:04:0000015:127	51 788.00
45059	86:04:0000015:1271	25 517.36
45060	86:04:0000015:128	62 145.60
45061	86:04:0000015:129	30 602.00
45062	86:04:0000015:13	46 844.60
45063	86:04:0000015:130	65 441.20
45064	86:04:0000015:131	21 186.00
45065	86:04:0000015:132	30 602.00
45066	86:04:0000015:133	61 204.00
45067	86:04:0000015:134	35 780.80
45068	86:04:0000015:135	59 791.60
45069	86:04:0000015:136	32 485.20
45070	86:04:0000015:137	45 667.60
45071	86:04:0000015:138	40 018.00
45072	86:04:0000015:139	32 956.00
45073	86:04:0000015:14	457 357.80
45074	86:04:0000015:140	25 894.00
45075	86:04:0000015:141	39 547.20
45076	86:04:0000015:142	40 018.00
45077	86:04:0000015:143	25 894.00
45078	86:04:0000015:144	28 718.80
45079	86:04:0000015:145	35 310.00
45080	86:04:0000015:146	40 018.00
45081	86:04:0000015:147	67 795.20
45082	86:04:0000015:148	42 372.00
45083	86:04:0000015:149	44 255.20
45084	86:04:0000015:15	88 227.92
45085	86:04:0000015:150	38 134.80
45086	86:04:0000015:151	22 598.40
45087	86:04:0000015:152	33 332.64

45088	86:04:0000015:153	2 336.63
45089	86:04:0000015:154	1 113.43
45090	86:04:0000015:155	7 714.49
45091	86:04:0000015:156	10 131.61
45092	86:04:0000015:157	7 622.35
45093	86:04:0000015:158	2 038.15
45094	86:04:0000015:159	9 838.39
45095	86:04:0000015:16	49 339.84
45096	86:04:0000015:160	2 831.91
45097	86:04:0000015:161	2 079.39
45098	86:04:0000015:162	1 438.50
45099	86:04:0000015:163	13 731.97
45100	86:04:0000015:164	1 628.62
45101	86:04:0000015:165	1 309.09
45102	86:04:0000015:166	6 446.78
45103	86:04:0000015:167	8 355.67
45104	86:04:0000015:168	6 870.68
45105	86:04:0000015:169	2 004.02
45106	86:04:0000015:17	58 850.00
45107	86:04:0000015:170	6 631.92
45108	86:04:0000015:171	3 131.53
45109	86:04:0000015:172	2 944.82
45110	86:04:0000015:173	1 989.24
45111	86:04:0000015:174	5 690.70
45112	86:04:0000015:175	4 369.95
45113	86:04:0000015:176	4 426.69
45114	86:04:0000015:177	4 182.39
45115	86:04:0000015:178	4 096.07
45116	86:04:0000015:179	1 252.64
45117	86:04:0000015:18	44 839.00
45118	86:04:0000015:180	11 048.94
45119	86:04:0000015:181	3 540.21
45120	86:04:0000015:182	2 351.28
45121	86:04:0000015:183	2 280.18
45122	86:04:0000015:184	5 395.21
45123	86:04:0000015:185	2 490.49
45124	86:04:0000015:186	3 199.78
45125	86:04:0000015:187	1 007.20
45126	86:04:0000015:188	5 662.97
45127	86:04:0000015:189	5 455.50
45128	86:04:0000015:190	4 453.70
45129	86:04:0000015:191	3 814.09
45130	86:04:0000015:192	2 123.61
45131	86:04:0000015:193	1 928.66

45132	86:04:0000015:194	966.25
45133	86:04:0000015:195	12 449.61
45134	86:04:0000015:196	4 037.48
45135	86:04:0000015:197	7 627.89
45136	86:04:0000015:199	13 552.37
45137	86:04:0000015:2	85 685.60
45138	86:04:0000015:20	40 724.20
45139	86:04:0000015:200	4 359.57
45140	86:04:0000015:201	4 833.52
45141	86:04:0000015:202	4 439.63
45142	86:04:0000015:203	3 643.88
45143	86:04:0000015:204	5 796.36
45144	86:04:0000015:205	1 583.54
45145	86:04:0000015:206	2 895.62
45146	86:04:0000015:207	12 557.97
45147	86:04:0000015:208	9 084.59
45148	86:04:0000015:209	2 723.70
45149	86:04:0000015:21	41 901.20
45150	86:04:0000015:210	2 196.42
45151	86:04:0000015:211	630.23
45152	86:04:0000015:212	17 286.12
45153	86:04:0000015:214	2 069.01
45154	86:04:0000015:215	1 324.45
45155	86:04:0000015:216	3 196.66
45156	86:04:0000015:217	10 096.77
45157	86:04:0000015:218	11 673.77
45158	86:04:0000015:219	630.23
45159	86:04:0000015:220	3 525.14
45160	86:04:0000015:221	8 682.16
45161	86:04:0000015:222	1 682.23
45162	86:04:0000015:223	887.90
45163	86:04:0000015:224	659.67
45164	86:04:0000015:225	4 081.57
45165	86:04:0000015:226	12 344.67
45166	86:04:0000015:227	3 507.36
45167	86:04:0000015:228	4 629.61
45168	86:04:0000015:229	5 083.65
45169	86:04:0000015:230	3 104.94
45170	86:04:0000015:231	3 328.05
45171	86:04:0000015:232	14 835.30
45172	86:04:0000015:233	6 148.87
45173	86:04:0000015:234	6 101.23
45174	86:04:0000015:235	4 285.20
45175	86:04:0000015:236	522 535.77

45176	86:04:0000015:237	4 568.17
45177	86:04:0000015:238	85 214.80
45178	86:04:0000015:239	94 861.49
45179	86:04:0000015:240	2 070.11
45180	86:04:0000015:241	519.03
45181	86:04:0000015:242	1 079.54
45182	86:04:0000015:243	2 166.62
45183	86:04:0000015:244	1 109.20
45184	86:04:0000015:245	902.99
45185	86:04:0000015:246	2 480.17
45186	86:04:0000015:247	1 888.85
45187	86:04:0000015:248	2 978.75
45188	86:04:0000015:249	16.43
45189	86:04:0000015:25	53 153.32
45190	86:04:0000015:250	971.73
45191	86:04:0000015:251	1 739.14
45192	86:04:0000015:252	2 871.88
45193	86:04:0000015:253	949.13
45194	86:04:0000015:254	798.48
45195	86:04:0000015:255	38 345.72
45196	86:04:0000015:256	32 649.51
45197	86:04:0000015:257	35 391.92
45198	86:04:0000015:258	52 332.24
45199	86:04:0000015:259	22 343.23
45200	86:04:0000015:26	58 237.96
45201	86:04:0000015:260	30 315.28
45202	86:04:0000015:261	51 743.27
45203	86:04:0000015:262	31 856.68
45204	86:04:0000015:263	24 224.54
45205	86:04:0000015:264	27 787.56
45206	86:04:0000015:265	46 797.52
45207	86:04:0000015:266	30 688.16
45208	86:04:0000015:267	59 480.40
45209	86:04:0000015:268	34 087.80
45210	86:04:0000015:269	48 797.95
45211	86:04:0000015:27	70 149.20
45212	86:04:0000015:270	14 645.18
45213	86:04:0000015:271	18 893.67
45214	86:04:0000015:272	33 545.44
45215	86:04:0000015:273	40 411.12
45216	86:04:0000015:274	34 622.16
45217	86:04:0000015:275	27 129.38
45218	86:04:0000015:276	46 262.22
45219	86:04:0000015:277	59 783.60

45220	86:04:0000015:278	30 283.27
45221	86:04:0000015:279	62 117.82
45222	86:04:0000015:28	4037 053.30
45223	86:04:0000015:280	52 524.33
45224	86:04:0000015:281	43 803.23
45225	86:04:0000015:282	27 561.57
45226	86:04:0000015:283	48 916.12
45227	86:04:0000015:284	45 904.41
45228	86:04:0000015:285	22 307.45
45229	86:04:0000015:286	22 871.93
45230	86:04:0000015:287	43 972.72
45231	86:04:0000015:288	55 713.06
45232	86:04:0000015:289	53 214.05
45233	86:04:0000015:29	59 179.56
45234	86:04:0000015:290	100 691.41
45235	86:04:0000015:291	24 515.50
45236	86:04:0000015:292	46 028.23
45237	86:04:0000015:293	46 863.90
45238	86:04:0000015:294	44 618.19
45239	86:04:0000015:295	19 831.98
45240	86:04:0000015:296	9 886.80
45241	86:04:0000015:297	32 014.40
45242	86:04:0000015:298	35 305.29
45243	86:04:0000015:299	27 163.75
45244	86:04:0000015:3	119 720.13
45245	86:04:0000015:30	87 380.48
45246	86:04:0000015:300	40 940.30
45247	86:04:0000015:301	31 508.76
45248	86:04:0000015:302	20 202.50
45249	86:04:0000015:303	36 027.50
45250	86:04:0000015:304	38 539.69
45251	86:04:0000015:305	17 620.16
45252	86:04:0000015:306	53 125.54
45253	86:04:0000015:307	67 795.20
45254	86:04:0000015:308	37 876.33
45255	86:04:0000015:309	62 152.66
45256	86:04:0000015:31	63 134.28
45257	86:04:0000015:310	27 044.64
45258	86:04:0000015:311	44 016.98
45259	86:04:0000015:312	18 869.66
45260	86:04:0000015:313	44 389.38
45261	86:04:0000015:314	49 041.35
45262	86:04:0000015:315	52 182.06
45263	86:04:0000015:316	27 003.20

45264	86:04:0000015:317	28 968.32
45265	86:04:0000015:318	20 629.04
45266	86:04:0000015:319	70 620.00
45267	86:04:0000015:32	29 377.92
45268	86:04:0000015:320	67 341.35
45269	86:04:0000015:321	26 506.98
45270	86:04:0000015:322	60 363.15
45271	86:04:0000015:323	49 692.47
45272	86:04:0000015:324	29 930.64
45273	86:04:0000015:325	73 619.47
45274	86:04:0000015:326	55 446.59
45275	86:04:0000015:327	14 204.04
45276	86:04:0000015:328	97 053.54
45277	86:04:0000015:329	80 555.76
45278	86:04:0000015:33	33 144.32
45279	86:04:0000015:330	58 645.20
45280	86:04:0000015:331	40 022.24
45281	86:04:0000015:332	91 806.00
45282	86:04:0000015:333	55 584.53
45283	86:04:0000015:334	26 045.13
45284	86:04:0000015:335	27 928.80
45285	86:04:0000015:336	5 900.07
45286	86:04:0000015:337	34 839.20
45287	86:04:0000015:338	64 167.69
45288	86:04:0000015:339	43 428.48
45289	86:04:0000015:34	61 768.96
45290	86:04:0000015:340	33 879.24
45291	86:04:0000015:341	40 834.84
45292	86:04:0000015:342	42 796.66
45293	86:04:0000015:343	72 027.69
45294	86:04:0000015:344	28 044.14
45295	86:04:0000015:345	19 591.40
45296	86:04:0000015:346	54 345.39
45297	86:04:0000015:347	25 813.02
45298	86:04:0000015:348	35 341.07
45299	86:04:0000015:349	46 728.78
45300	86:04:0000015:35	175 843.80
45301	86:04:0000015:350	79 667.83
45302	86:04:0000015:351	73 633.12
45303	86:04:0000015:352	64 045.75
45304	86:04:0000015:353	61 562.75
45305	86:04:0000015:354	57 074.61
45306	86:04:0000015:355	42 372.00
45307	86:04:0000015:356	56 762.47

45308	86:04:0000015:357	40 694.54
45309	86:04:0000015:358	30 936.74
45310	86:04:0000015:359	49 040.88
45311	86:04:0000015:36	42 372.00
45312	86:04:0000015:360	94 677.88
45313	86:04:0000015:361	37 826.90
45314	86:04:0000015:362	42 394.13
45315	86:04:0000015:363	49 925.52
45316	86:04:0000015:364	37 155.54
45317	86:04:0000015:365	49 730.13
45318	86:04:0000015:366	37 129.17
45319	86:04:0000015:367	20 814.54
45320	86:04:0000015:368	32 957.88
45321	86:04:0000015:369	43 223.68
45322	86:04:0000015:37	39 641.36
45323	86:04:0000015:370	47 856.82
45324	86:04:0000015:371	22 720.81
45325	86:04:0000015:372	49 721.66
45326	86:04:0000015:373	24 081.89
45327	86:04:0000015:374	42 332.92
45328	86:04:0000015:375	18 569.76
45329	86:04:0000015:376	43 516.51
45330	86:04:0000015:377	53 952.27
45331	86:04:0000015:378	51 730.56
45332	86:04:0000015:379	2 748.06
45333	86:04:0000015:38	54 989.44
45334	86:04:0000015:380	3 239.57
45335	86:04:0000015:381	4 345.95
45336	86:04:0000015:382	2 134.61
45337	86:04:0000015:383	2 946.27
45338	86:04:0000015:384	69 850.08
45339	86:04:0000015:385	1 245.00
45340	86:04:0000015:386	822 510.00
45341	86:04:0000015:387	352 682.00
45342	86:04:0000015:388	985 354.00
45343	86:04:0000015:389	347 772.00
45344	86:04:0000015:39	53 482.88
45345	86:04:0000015:390	1303 500.00
45346	86:04:0000015:391	84 320.28
45347	86:04:0000015:392	31 214.04
45348	86:04:0000015:393	440 511.20
45349	86:04:0000015:394	24 293.28
45350	86:04:0000015:395	266 826.45
45351	86:04:0000015:396	89 922.80

45352	86:04:0000015:397	430 236.00
45353	86:04:0000015:398	82 251.00
45354	86:04:0000015:399	12 240.80
45355	86:04:0000015:4	52 776.68
45356	86:04:0000015:40	49 716.48
45357	86:04:0000015:400	52 729.60
45358	86:04:0000015:401	1561 419.40
45359	86:04:0000015:402	128 999.20
45360	86:04:0000015:403	46 819.80
45361	86:04:0000015:404	12 654.00
45362	86:04:0000015:405	35 780.80
45363	86:04:0000015:406	53 671.20
45364	86:04:0000015:407	44 839.00
45365	86:04:0000015:408	16 948.80
45366	86:04:0000015:409	911 088.00
45367	86:04:0000015:41	57 908.40
45368	86:04:0000015:410	37 962.00
45369	86:04:0000015:411	39 227.40
45370	86:04:0000015:412	70 620.00
45371	86:04:0000015:413	73 444.80
45372	86:04:0000015:414	35 431.20
45373	86:04:0000015:415	23 202.30
45374	86:04:0000015:416	341.13
45375	86:04:0000015:417	1590 270.00
45376	86:04:0000015:418	68 303.40
45377	86:04:0000015:419	651.75
45378	86:04:0000015:42	22 598.40
45379	86:04:0000015:420	6574 629.66
45380	86:04:0000015:421	51 881.40
45381	86:04:0000015:422	34 839.20
45382	86:04:0000015:423	46 819.80
45383	86:04:0000015:424	72 127.80
45384	86:04:0000015:425	103 576.00
45385	86:04:0000015:426	689 747.80
45386	86:04:0000015:427	17 419.60
45387	86:04:0000015:428	9 886.80
45388	86:04:0000015:429	17 419.60
45389	86:04:0000015:43	7024 994.40
45390	86:04:0000015:430	8 945.20
45391	86:04:0000015:431	42 372.00
45392	86:04:0000015:432	72 974.00
45393	86:04:0000015:433	29 660.40
45394	86:04:0000015:434	53 671.20
45395	86:04:0000015:435	136 061.20

45396	86:04:0000015:436	6 591.20
45397	86:04:0000015:437	29 189.60
45398	86:04:0000015:438	70 149.20
45399	86:04:0000015:439	14 641.88
45400	86:04:0000015:441	11 299.20
45401	86:04:0000015:442	325 875.00
45402	86:04:0000015:443	48 085.20
45403	86:04:0000015:444	5450 540.00
45404	86:04:0000015:446	71 749.92
45405	86:04:0000015:447	32 956.00
45406	86:04:0000015:448	521.40
45407	86:04:0000015:449	32 956.00
45408	86:04:0000015:45	117 662.86
45409	86:04:0000015:450	37 193.20
45410	86:04:0000015:451	37 664.00
45411	86:04:0000015:452	16 948.80
45412	86:04:0000015:453	25 894.00
45413	86:04:0000015:454	70 620.00
45414	86:04:0000015:455	25 423.20
45415	86:04:0000015:456	14 124.00
45416	86:04:0000015:458	28 248.00
45417	86:04:0000015:459	18 832.00
45418	86:04:0000015:46	50 234.36
45419	86:04:0000015:460	21 892.20
45420	86:04:0000015:462	3138 192.00
45421	86:04:0000015:466	19 255.72
45422	86:04:0000015:467	68 331.60
45423	86:04:0000015:468	14 830.20
45424	86:04:0000015:469	24 104.96
45425	86:04:0000015:470	1748 721.00
45426	86:04:0000015:471	5454 224.20
45427	86:04:0000015:472	85 685.60
45428	86:04:0000015:473	41 901.20
45429	86:04:0000015:475	24 481.60
45430	86:04:0000015:476	38 605.60
45431	86:04:0000015:477	127 091.25
45432	86:04:0000015:478	15 442.24
45433	86:04:0000015:479	16 242.60
45434	86:04:0000015:48	64 735.00
45435	86:04:0000015:480	22 315.92
45436	86:04:0000015:481	21 327.24
45437	86:04:0000015:482	14 783.12
45438	86:04:0000015:483	22 927.96
45439	86:04:0000015:484	23 210.44

45440	86:04:0000015:485	23 351.68
45441	86:04:0000015:486	12 334.96
45442	86:04:0000015:487	16 383.84
45443	86:04:0000015:488	21 186.00
45444	86:04:0000015:489	33 144.32
45445	86:04:0000015:490	39 547.20
45446	86:04:0000015:491	44 726.00
45447	86:04:0000015:492	123 020.04
45448	86:04:0000015:493	16 807.56
45449	86:04:0000015:494	177 397.44
45450	86:04:0000015:495	20 668.12
45451	86:04:0000015:496	749 642.85
45452	86:04:0000015:497	569 430.00
45453	86:04:0000015:498	723 833.55
45454	86:04:0000015:499	46 138.40
45455	86:04:0000015:5	44 839.00
45456	86:04:0000015:500	23 210.44
45457	86:04:0000015:501	19 914.84
45458	86:04:0000015:502	58 850.00
45459	86:04:0000015:503	58 379.20
45460	86:04:0000015:504	973 453.80
45461	86:04:0000015:505	10 357.60
45462	86:04:0000015:506	32 587.50
45463	86:04:0000015:507	186 266.88
45464	86:04:0000015:52	293 867.34
45465	86:04:0000015:53	591 874.80
45466	86:04:0000015:54	2944 469.60
45467	86:04:0000015:55	186 081.85
45468	86:04:0000015:56	239 962.68
45469	86:04:0000015:57	143 484.80
45470	86:04:0000015:58	137 548.98
45471	86:04:0000015:59	14 594.80
45472	86:04:0000015:6	29 566.24
45473	86:04:0000015:60	5 829.07
45474	86:04:0000015:61	564.96
45475	86:04:0000015:62	564.96
45476	86:04:0000015:63	264 342.06
45477	86:04:0000015:64	62 131.14
45478	86:04:0000015:65	785 686.86
45479	86:04:0000015:66	88 071.84
45480	86:04:0000015:67	24 717.00
45481	86:04:0000015:68	260 925.48
45482	86:04:0000015:69	20 573.96
45483	86:04:0000015:7	56 496.00

45484	86:04:0000015:70	18 455.36
45485	86:04:0000015:71	17 090.04
45486	86:04:0000015:72	33 050.16
45487	86:04:0000015:73	13 935.68
45488	86:04:0000015:74	18 879.08
45489	86:04:0000015:75	379 653.12
45490	86:04:0000015:76	113 792.36
45491	86:04:0000015:77	43 172.36
45492	86:04:0000015:78	51 458.44
45493	86:04:0000015:79	29 330.84
45494	86:04:0000015:8	54 612.80
45495	86:04:0000015:80	41 759.96
45496	86:04:0000015:81	34 292.34
45497	86:04:0000015:82	35 324.85
45498	86:04:0000015:83	275 690.25
45499	86:04:0000015:84	1329 068.66
45500	86:04:0000015:85	37 711.08
45501	86:04:0000015:86	17 890.40
45502	86:04:0000015:87	383 416.20
45503	86:04:0000015:88	34 415.48
45504	86:04:0000015:89	13 182.40
45505	86:04:0000015:9	56 496.00
45506	86:04:0000015:90	183 103.38
45507	86:04:0000015:91	21 877.97
45508	86:04:0000015:92	92 816.73
45509	86:04:0000015:93	349 851.48
45510	86:04:0000015:94	18 926.16
45511	86:04:0000015:95	912.45
45512	86:04:0000015:96	10 875.48
45513	86:04:0000015:97	162 426.00
45514	86:04:0000015:98	117 700.00
45515	86:04:0000015:99	124 768.44
45516	86:04:0000016:1	1998 092.40
45517	86:04:0000016:10	28 616.55
45518	86:04:0000016:101	11 160.00
45519	86:04:0000016:103	36 381.98
45520	86:04:0000016:104	10 882.35
45521	86:04:0000016:105	356 766.80
45522	86:04:0000016:106	256 071.10
45523	86:04:0000016:107	53 202.60
45524	86:04:0000016:108	59 651.40
45525	86:04:0000016:12	33 050.10
45526	86:04:0000016:13	36 274.50
45527	86:04:0000016:14	3617 407.35

45528	86:04:0000016:15	40 305.00
45529	86:04:0000016:16	97.11
45530	86:04:0000016:17	66.40
45531	86:04:0000016:18	10 327.46
45532	86:04:0000016:19	16 177.28
45533	86:04:0000016:2	38 773.41
45534	86:04:0000016:20	40 305.00
45535	86:04:0000016:21	26 977.48
45536	86:04:0000016:22	36 731.29
45537	86:04:0000016:223	82 702.50
45538	86:04:0000016:224	25 257.80
45539	86:04:0000016:225	30 900.50
45540	86:04:0000016:226	22 839.50
45541	86:04:0000016:228	142 248.30
45542	86:04:0000016:229	279 534.45
45543	86:04:0000016:23	82 732.73
45544	86:04:0000016:24	27 004.35
45545	86:04:0000016:25	48 016.69
45546	86:04:0000016:26	42 293.38
45547	86:04:0000016:27	28 213.50
45548	86:04:0000016:28	33 291.93
45549	86:04:0000016:29	23 591.86
45550	86:04:0000016:3	37 725.48
45551	86:04:0000016:30	41 406.67
45552	86:04:0000016:31	24 747.27
45553	86:04:0000016:32	42 239.64
45554	86:04:0000016:33	36 113.28
45555	86:04:0000016:34	34 742.91
45556	86:04:0000016:35	29 261.43
45557	86:04:0000016:36	510.53
45558	86:04:0000016:37	36 731.29
45559	86:04:0000016:38	1 236.02
45560	86:04:0000016:39	6 287.58
45561	86:04:0000016:4	44 819.16
45562	86:04:0000016:40	29 691.35
45563	86:04:0000016:41	322.44
45564	86:04:0000016:42	1 907.77
45565	86:04:0000016:43	43 905.58
45566	86:04:0000016:44	40 654.31
45567	86:04:0000016:45	89 477.10
45568	86:04:0000016:46	1 209.15
45569	86:04:0000016:47	2 898.84
45570	86:04:0000016:48	1 504.72
45571	86:04:0000016:49	19 104.57

45572	86:04:0000016:5	47 962.95
45573	86:04:0000016:50	13 408.13
45574	86:04:0000016:51	51 053.00
45575	86:04:0000016:52	4 702.25
45576	86:04:0000016:53	42 938.26
45577	86:04:0000016:54	9 538.85
45578	86:04:0000016:55	58 979.65
45579	86:04:0000016:56	30 551.19
45580	86:04:0000016:57	1 236.02
45581	86:04:0000016:58	9 485.11
45582	86:04:0000016:59	39 095.85
45583	86:04:0000016:6	34 931.00
45584	86:04:0000016:60	36 381.98
45585	86:04:0000016:61	27 729.84
45586	86:04:0000016:62	31 706.60
45587	86:04:0000016:63	866.64
45588	86:04:0000016:64	20 179.37
45589	86:04:0000016:65	14 133.62
45590	86:04:0000016:66	24 371.09
45591	86:04:0000016:67	24 639.79
45592	86:04:0000016:68	6 771.24
45593	86:04:0000016:69	35 522.14
45594	86:04:0000016:7	57 985.46
45595	86:04:0000016:70	27 595.49
45596	86:04:0000016:71	73 355.10
45597	86:04:0000016:72	19 427.01
45598	86:04:0000016:73	67 685.53
45599	86:04:0000016:74	29 234.56
45600	86:04:0000016:75	39 418.29
45601	86:04:0000016:76	25 338.41
45602	86:04:0000016:77	7 953.52
45603	86:04:0000016:78	32 700.79
45604	86:04:0000016:79	54 734.19
45605	86:04:0000016:8	1287 843.33
45606	86:04:0000016:80	26 628.17
45607	86:04:0000016:81	59 221.48
45608	86:04:0000016:82	764 171.10
45609	86:04:0000016:83	104 160.00
45610	86:04:0000016:84	496 215.00
45611	86:04:0000016:85	70 053.40
45612	86:04:0000016:86	260 772.00
45613	86:04:0000016:87	266 146.40
45614	86:04:0000016:88	701 317.20
45615	86:04:0000016:89	36 032.67

45616	86:04:0000016:90	59 520.00
45617	86:04:0000016:91	63 950.60
45618	86:04:0000016:92	2 976.00
45619	86:04:0000016:93	36 005.80
45620	86:04:0000016:94	13 912.80
45621	86:04:0000016:95	12 201.60
45622	86:04:0000016:96	15 888.40
45623	86:04:0000016:97	10 833.00
45624	86:04:0000016:98	25 795.20
45625	86:04:0000016:99	267 840.00
45626	86:04:0000017:1	333 449.90
45627	86:04:0000017:10	24 199.68
45628	86:04:0000017:11	1 297.32
45629	86:04:0000017:12	546.24
45630	86:04:0000017:13	341.40
45631	86:04:0000017:14	18 663.20
45632	86:04:0000017:15	4 438.20
45633	86:04:0000017:16	21 235.08
45634	86:04:0000017:17	477.96
45635	86:04:0000017:18	318.64
45636	86:04:0000017:19	660.04
45637	86:04:0000017:2	25 878.12
45638	86:04:0000017:20	7 897.72
45639	86:04:0000017:21	751.08
45640	86:04:0000017:22	1 717.50
45641	86:04:0000017:23	227.60
45642	86:04:0000017:24	1 367.13
45643	86:04:0000017:25	103 677.70
45644	86:04:0000017:26	9 286.08
45645	86:04:0000017:27	35 027.64
45646	86:04:0000017:28	5 454.78
45647	86:04:0000017:29	3 180.81
45648	86:04:0000017:3	25 271.02
45649	86:04:0000017:30	887.64
45650	86:04:0000017:31	14 566.40
45651	86:04:0000017:32	2 822.24
45652	86:04:0000017:33	2 164.05
45653	86:04:0000017:34	157 550.00
45654	86:04:0000017:36	9 453.00
45655	86:04:0000017:4	113.80
45656	86:04:0000017:5	204.84
45657	86:04:0000017:55	20 620.56
45658	86:04:0000017:6	78 033.60
45659	86:04:0000017:7	882.28

45660	86:04:0000017:8	2 016.64
45661	86:04:0000017:9	139 264.37
45662	86:04:0000018:1	1022 126.22
45663	86:04:0000018:10	6003 963.27
45664	86:04:0000018:102	14977 500.00
45665	86:04:0000018:104	2809 344.96
45666	86:04:0000018:105	7509 744.00
45667	86:04:0000018:107	17697 450.00
45668	86:04:0000018:109	3608 486.10
45669	86:04:0000018:11	556 830.45
45670	86:04:0000018:110	7190 336.16
45671	86:04:0000018:112	8 609.59
45672	86:04:0000018:113	299 521.50
45673	86:04:0000018:114	305 637.09
45674	86:04:0000018:116	307 212.00
45675	86:04:0000018:119	284 715.00
45676	86:04:0000018:12	73 756.29
45677	86:04:0000018:120	307 992.00
45678	86:04:0000018:121	308 148.00
45679	86:04:0000018:122	306 756.00
45680	86:04:0000018:123	303 756.00
45681	86:04:0000018:124	306 348.00
45682	86:04:0000018:125	308 856.00
45683	86:04:0000018:126	575 825.40
45684	86:04:0000018:127	683 601.60
45685	86:04:0000018:128	323 162.50
45686	86:04:0000018:13	11626 022.43
45687	86:04:0000018:130	627 347.50
45688	86:04:0000018:131	670 753.16
45689	86:04:0000018:132	618 379.84
45690	86:04:0000018:133	541 630.36
45691	86:04:0000018:135	576 853.50
45692	86:04:0000018:136	269 918.99
45693	86:04:0000018:137	305 712.00
45694	86:04:0000018:138	308 280.00
45695	86:04:0000018:139	304 824.00
45696	86:04:0000018:140	291 719.61
45697	86:04:0000018:141	304 464.00
45698	86:04:0000018:142	305 292.00
45699	86:04:0000018:143	384 590.40
45700	86:04:0000018:144	30008 823.00
45701	86:04:0000018:146	2319 715.20
45702	86:04:0000018:148	31636 426.25
45703	86:04:0000018:149	891 843.00

45704	86:04:0000018:15	5948 371.19
45705	86:04:0000018:150	306 780.95
45706	86:04:0000018:151	304 272.00
45707	86:04:0000018:152	305 952.00
45708	86:04:0000018:153	307 632.00
45709	86:04:0000018:155	3620 698.44
45710	86:04:0000018:156	3680 723.00
45711	86:04:0000018:157	1311 331.50
45712	86:04:0000018:158	1188 563.40
45713	86:04:0000018:16	8143 196.25
45714	86:04:0000018:161	297 841.60
45715	86:04:0000018:162	291 113.02
45716	86:04:0000018:165	233 322.24
45717	86:04:0000018:166	34 368.00
45718	86:04:0000018:167	35 747.92
45719	86:04:0000018:168	70 596.00
45720	86:04:0000018:17	6993 031.00
45721	86:04:0000018:170	28 220.00
45722	86:04:0000018:171	16 600.00
45723	86:04:0000018:174	303 702.84
45724	86:04:0000018:175	231 704.83
45725	86:04:0000018:176	177 280.00
45726	86:04:0000018:177	225 737.16
45727	86:04:0000018:178	46 065.78
45728	86:04:0000018:179	78 779.16
45729	86:04:0000018:18	7086 368.05
45730	86:04:0000018:180	74 105.82
45731	86:04:0000018:181	48 736.26
45732	86:04:0000018:182	232 491.60
45733	86:04:0000018:183	109 623.75
45734	86:04:0000018:184	80 114.40
45735	86:04:0000018:185	44 062.92
45736	86:04:0000018:186	41 392.44
45737	86:04:0000018:187	46 733.40
45738	86:04:0000018:188	37 386.72
45739	86:04:0000018:189	34 716.24
45740	86:04:0000018:19	7269 454.80
45741	86:04:0000018:190	118 168.74
45742	86:04:0000018:191	84 787.74
45743	86:04:0000018:192	81 958.64
45744	86:04:0000018:193	156 327.46
45745	86:04:0000018:194	783 429.87
45746	86:04:0000018:195	209 298.64
45747	86:04:0000018:196	42 727.68

45748	86:04:0000018:197	415 396.80
45749	86:04:0000018:198	511 948.80
45750	86:04:0000018:2	1792 098.00
45751	86:04:0000018:20	13259 858.04
45752	86:04:0000018:202	63590 464.08
45753	86:04:0000018:203	1516 556.10
45754	86:04:0000018:204	6036 810.12
45755	86:04:0000018:205	46818 986.94
45756	86:04:0000018:206	27169 912.44
45757	86:04:0000018:207	25771 222.62
45758	86:04:0000018:208	4139 319.69
45759	86:04:0000018:209	3697 279.56
45760	86:04:0000018:21	1713 356.50
45761	86:04:0000018:210	13909 667.31
45762	86:04:0000018:211	20949 247.98
45763	86:04:0000018:212	2038 007.88
45764	86:04:0000018:213	20098 936.19
45765	86:04:0000018:214	8554 707.81
45766	86:04:0000018:215	8069 561.28
45767	86:04:0000018:216	9012 735.46
45768	86:04:0000018:217	4941 496.89
45769	86:04:0000018:219	10303 710.12
45770	86:04:0000018:22	4539 816.00
45771	86:04:0000018:221	52056 180.00
45772	86:04:0000018:222	20044 944.36
45773	86:04:0000018:223	9010 802.56
45774	86:04:0000018:224	5 548.07
45775	86:04:0000018:226	64871 814.15
45776	86:04:0000018:228	3524 459.40
45777	86:04:0000018:229	9888 246.18
45778	86:04:0000018:23	9678 487.14
45779	86:04:0000018:231	4068 428.98
45780	86:04:0000018:232	19360 980.00
45781	86:04:0000018:233	128 860.38
45782	86:04:0000018:235	158 728.68
45783	86:04:0000018:236	1453 053.00
45784	86:04:0000018:237	5977 926.90
45785	86:04:0000018:238	14115 154.00
45786	86:04:0000018:239	3204 576.00
45787	86:04:0000018:24	6739 632.54
45788	86:04:0000018:240	4606 578.00
45789	86:04:0000018:241	2159 750.70
45790	86:04:0000018:242	14031 558.70
45791	86:04:0000018:243	12991 527.28

45792	86:04:0000018:244	9805 520.00
45793	86:04:0000018:245	12734 903.85
45794	86:04:0000018:246	5977 815.78
45795	86:04:0000018:248	1002 294.81
45796	86:04:0000018:249	375 913.89
45797	86:04:0000018:25	9280 533.64
45798	86:04:0000018:250	425 981.40
45799	86:04:0000018:251	298 968.00
45800	86:04:0000018:252	2494 552.97
45801	86:04:0000018:253	122 356.20
45802	86:04:0000018:254	268 107.00
45803	86:04:0000018:255	300 732.00
45804	86:04:0000018:256	360 967.32
45805	86:04:0000018:257	300 552.00
45806	86:04:0000018:258	746 399.16
45807	86:04:0000018:259	300 468.00
45808	86:04:0000018:26	32 713.38
45809	86:04:0000018:260	301 728.00
45810	86:04:0000018:261	1139 245.98
45811	86:04:0000018:262	308 688.00
45812	86:04:0000018:263	6676 200.00
45813	86:04:0000018:264	4069 143.90
45814	86:04:0000018:266	6219 053.00
45815	86:04:0000018:267	300 240.00
45816	86:04:0000018:268	303 552.00
45817	86:04:0000018:269	3916 155.60
45818	86:04:0000018:27	95 180.28
45819	86:04:0000018:270	1148 306.40
45820	86:04:0000018:271	8616 971.34
45821	86:04:0000018:272	866 452.24
45822	86:04:0000018:273	23190 856.64
45823	86:04:0000018:274	433 752.74
45824	86:04:0000018:275	298 968.00
45825	86:04:0000018:276	159 576.95
45826	86:04:0000018:277	382 976.00
45827	86:04:0000018:28	733 527.00
45828	86:04:0000018:281	1807 019.22
45829	86:04:0000018:283	1864 872.80
45830	86:04:0000018:286	28986 412.00
45831	86:04:0000018:287	2089 650.60
45832	86:04:0000018:288	2735 239.14
45833	86:04:0000018:289	3093 751.08
45834	86:04:0000018:29	4367 588.83
45835	86:04:0000018:290	1371 291.48

45836	86:04:0000018:291	1632 330.90
45837	86:04:0000018:292	267 540.00
45838	86:04:0000018:294	1162 469.91
45839	86:04:0000018:295	305 028.00
45840	86:04:0000018:297	34 048.62
45841	86:04:0000018:298	596 184.66
45842	86:04:0000018:299	306 384.00
45843	86:04:0000018:3	1909 738.41
45844	86:04:0000018:30	1583 131.11
45845	86:04:0000018:304	993 854.00
45846	86:04:0000018:306	304 752.00
45847	86:04:0000018:31	55744 103.68
45848	86:04:0000018:312	134 859.24
45849	86:04:0000018:313	5976 534.24
45850	86:04:0000018:314	9 346.68
45851	86:04:0000018:315	5 340.96
45852	86:04:0000018:319	142 334.32
45853	86:04:0000018:321	323 520.00
45854	86:04:0000018:322	2090 985.84
45855	86:04:0000018:323	22580 911.26
45856	86:04:0000018:324	38043 658.08
45857	86:04:0000018:325	332 134.26
45858	86:04:0000018:326	1032 098.85
45859	86:04:0000018:329	4631 203.49
45860	86:04:0000018:33	60502 470.60
45861	86:04:0000018:330	307 164.00
45862	86:04:0000018:332	267 193.50
45863	86:04:0000018:333	4761 760.00
45864	86:04:0000018:334	5 340.96
45865	86:04:0000018:336	9440 146.80
45866	86:04:0000018:337	29944 092.24
45867	86:04:0000018:339	68 426.40
45868	86:04:0000018:34	10830 469.80
45869	86:04:0000018:340	300 960.00
45870	86:04:0000018:341	123 162.50
45871	86:04:0000018:342	16097 846.51
45872	86:04:0000018:343	11150 100.00
45873	86:04:0000018:344	6987 700.00
45874	86:04:0000018:345	4583 930.00
45875	86:04:0000018:346	130618 540.00
45876	86:04:0000018:347	23322 361.80
45877	86:04:0000018:348	8244 240.00
45878	86:04:0000018:349	26213 110.00
45879	86:04:0000018:35	3407 633.85

45880	86:04:0000018:351	10530 650.00
45881	86:04:0000018:352	13610 183.73
45882	86:04:0000018:353	20163 716.95
45883	86:04:0000018:354	29882 268.00
45884	86:04:0000018:355	1548 625.00
45885	86:04:0000018:356	27950 800.00
45886	86:04:0000018:358	1666 995.80
45887	86:04:0000018:359	15596 164.00
45888	86:04:0000018:36	95 830.80
45889	86:04:0000018:360	55950 513.90
45890	86:04:0000018:361	73774 739.06
45891	86:04:0000018:362	72213 354.65
45892	86:04:0000018:363	9747 252.00
45893	86:04:0000018:364	21061 300.00
45894	86:04:0000018:365	14063 928.75
45895	86:04:0000018:366	3196 872.75
45896	86:04:0000018:367	7560 953.30
45897	86:04:0000018:368	6514 550.70
45898	86:04:0000018:369	28755 236.05
45899	86:04:0000018:37	63 833.60
45900	86:04:0000018:370	1313 466.08
45901	86:04:0000018:371	3532 766.30
45902	86:04:0000018:372	7873 485.05
45903	86:04:0000018:373	5692 707.95
45904	86:04:0000018:374	155 794.00
45905	86:04:0000018:375	9663 420.00
45906	86:04:0000018:376	33135 620.00
45907	86:04:0000018:377	41926 200.00
45908	86:04:0000018:378	34938 500.00
45909	86:04:0000018:379	2655 326.00
45910	86:04:0000018:38	82 709.64
45911	86:04:0000018:380	1027 931.36
45912	86:04:0000018:381	534561 250.35
45913	86:04:0000018:382	2492753 238.00
45914	86:04:0000018:383	208354 500.00
45915	86:04:0000018:384	36719 100.00
45916	86:04:0000018:385	12871 343.40
45917	86:04:0000018:386	1537 294.00
45918	86:04:0000018:387	4891 390.00
45919	86:04:0000018:388	10126 610.00
45920	86:04:0000018:389	29709 090.00
45921	86:04:0000018:39	5051 517.15
45922	86:04:0000018:390	66696 573.24
45923	86:04:0000018:391	19312 911.36

45924	86:04:0000018:392	155993 414.80
45925	86:04:0000018:393	608 543.32
45926	86:04:0000018:394	11551 190.00
45927	86:04:0000018:395	380 910.60
45928	86:04:0000018:396	10896 232.36
45929	86:04:0000018:397	13598 064.20
45930	86:04:0000018:398	5730 103.32
45931	86:04:0000018:399	18011 089.00
45932	86:04:0000018:4	6181 884.72
45933	86:04:0000018:40	3666 835.44
45934	86:04:0000018:400	12617 022.50
45935	86:04:0000018:401	6429 180.60
45936	86:04:0000018:402	5736 107.00
45937	86:04:0000018:403	4109 201.10
45938	86:04:0000018:404	200 953.62
45939	86:04:0000018:405	54 077.22
45940	86:04:0000018:406	1 494.00
45941	86:04:0000018:407	12 450.00
45942	86:04:0000018:409	19 920.00
45943	86:04:0000018:41	192 541.60
45944	86:04:0000018:410	3239 624.10
45945	86:04:0000018:411	55 355.71
45946	86:04:0000018:412	110 711.42
45947	86:04:0000018:413	9084 744.40
45948	86:04:0000018:414	6292 305.90
45949	86:04:0000018:415	106702 179.00
45950	86:04:0000018:416	6008 580.00
45951	86:04:0000018:417	827 928.88
45952	86:04:0000018:418	5660 037.00
45953	86:04:0000018:419	486 167.54
45954	86:04:0000018:42	13881 790.98
45955	86:04:0000018:420	24037 688.00
45956	86:04:0000018:421	59115 942.00
45957	86:04:0000018:422	10348 110.00
45958	86:04:0000018:423	55971 477.00
45959	86:04:0000018:424	240 677.00
45960	86:04:0000018:425	1677 048.00
45961	86:04:0000018:426	67 389.56
45962	86:04:0000018:427	98 677.57
45963	86:04:0000018:428	240 677.00
45964	86:04:0000018:429	110 711.42
45965	86:04:0000018:43	146 876.40
45966	86:04:0000018:430	55 355.71
45967	86:04:0000018:431	98 677.57

45968	86:04:0000018:432	1458 198.00
45969	86:04:0000018:433	17300 608.56
45970	86:04:0000018:434	14345 029.00
45971	86:04:0000018:435	1067 894.91
45972	86:04:0000018:436	2080 316.35
45973	86:04:0000018:437	26872 902.00
45974	86:04:0000018:438	4768 225.56
45975	86:04:0000018:440	303 252.00
45976	86:04:0000018:441	1249 728.92
45977	86:04:0000018:442	1254 449.90
45978	86:04:0000018:443	2069 012.00
45979	86:04:0000018:444	785 366.40
45980	86:04:0000018:445	4 005.72
45981	86:04:0000018:447	303 084.00
45982	86:04:0000018:448	7273 206.90
45983	86:04:0000018:449	53683 164.20
45984	86:04:0000018:45	12880 993.70
45985	86:04:0000018:450	1902 237.60
45986	86:04:0000018:451	3242 759.40
45987	86:04:0000018:452	4272 873.66
45988	86:04:0000018:454	21270 373.20
45989	86:04:0000018:456	21584 154.60
45990	86:04:0000018:459	6110 970.00
45991	86:04:0000018:46	12628 581.00
45992	86:04:0000018:460	627 562.80
45993	86:04:0000018:461	8420 300.00
45994	86:04:0000018:462	2 200.00
45995	86:04:0000018:463	267 048.00
45996	86:04:0000018:464	1038 345.00
45997	86:04:0000018:465	2 739.00
45998	86:04:0000018:466	288 276.80
45999	86:04:0000018:467	294 607.00
46000	86:04:0000018:468	3905 082.00
46001	86:04:0000018:469	694 280.80
46002	86:04:0000018:47	8077 488.60
46003	86:04:0000018:471	10982 349.00
46004	86:04:0000018:472	7243 677.00
46005	86:04:0000018:473	1792 420.80
46006	86:04:0000018:474	294 802.50
46007	86:04:0000018:475	295 055.50
46008	86:04:0000018:476	762 718.00
46009	86:04:0000018:477	649 594.26
46010	86:04:0000018:478	490 700.70
46011	86:04:0000018:479	518 627.80

46012	86:04:0000018:48	7968 402.10
46013	86:04:0000018:480	240 343.20
46014	86:04:0000018:481	100476 810.00
46015	86:04:0000018:482	5319 678.00
46016	86:04:0000018:484	8204 182.70
46017	86:04:0000018:485	13442 379.30
46018	86:04:0000018:486	9630 576.00
46019	86:04:0000018:488	299 748.00
46020	86:04:0000018:489	11082 531.00
46021	86:04:0000018:49	3823 848.47
46022	86:04:0000018:490	249 206.40
46023	86:04:0000018:491	303 036.00
46024	86:04:0000018:492	282 609.60
46025	86:04:0000018:493	299 484.00
46026	86:04:0000018:494	300 108.00
46027	86:04:0000018:495	303 756.00
46028	86:04:0000018:496	302 724.00
46029	86:04:0000018:497	266 889.00
46030	86:04:0000018:498	266 574.00
46031	86:04:0000018:499	266 248.50
46032	86:04:0000018:5	1390 582.71
46033	86:04:0000018:50	11005 188.48
46034	86:04:0000018:500	1096 964.48
46035	86:04:0000018:501	3418 245.60
46036	86:04:0000018:502	10327 681.00
46037	86:04:0000018:503	6889 552.10
46038	86:04:0000018:504	7438 649.64
46039	86:04:0000018:505	301 860.00
46040	86:04:0000018:506	667 831.50
46041	86:04:0000018:507	118 168.74
46042	86:04:0000018:508	297 758.52
46043	86:04:0000018:509	406 580.58
46044	86:04:0000018:512	18428 770.32
46045	86:04:0000018:515	2136 384.00
46046	86:04:0000018:52	48340 361.34
46047	86:04:0000018:53	7056 599.22
46048	86:04:0000018:531	60286 086.00
46049	86:04:0000018:532	15154 974.00
46050	86:04:0000018:533	92799 180.00
46051	86:04:0000018:534	19160 694.00
46052	86:04:0000018:535	20362 410.00
46053	86:04:0000018:536	79647 066.00
46054	86:04:0000018:537	34382 430.00
46055	86:04:0000018:538	4005 720.00

46056	86:04:0000018:539	21430 602.00
46057	86:04:0000018:54	3867 312.00
46058	86:04:0000018:540	200 286.00
46059	86:04:0000018:541	66 762.00
46060	86:04:0000018:542	129 791.52
46061	86:04:0000018:543	204 153.84
46062	86:04:0000018:544	109 079.52
46063	86:04:0000018:545	97 748.20
46064	86:04:0000018:546	104 712.91
46065	86:04:0000018:547	98 113.88
46066	86:04:0000018:548	106 323.00
46067	86:04:0000018:549	99 592.00
46068	86:04:0000018:55	2384 770.41
46069	86:04:0000018:550	96 853.22
46070	86:04:0000018:551	94 853.76
46071	86:04:0000018:552	110 155.95
46072	86:04:0000018:553	98 696.78
46073	86:04:0000018:554	152 575.70
46074	86:04:0000018:555	102 271.97
46075	86:04:0000018:556	86 825.29
46076	86:04:0000018:557	103 517.67
46077	86:04:0000018:558	93 793.68
46078	86:04:0000018:559	103 127.40
46079	86:04:0000018:56	1109 394.00
46080	86:04:0000018:560	97 771.75
46081	86:04:0000018:561	102 496.42
46082	86:04:0000018:562	97 257.93
46083	86:04:0000018:563	102 604.48
46084	86:04:0000018:564	103 716.83
46085	86:04:0000018:565	160 493.39
46086	86:04:0000018:566	242 945.92
46087	86:04:0000018:567	195 526.66
46088	86:04:0000018:568	100 680.05
46089	86:04:0000018:569	104 654.04
46090	86:04:0000018:57	201 944.53
46091	86:04:0000018:570	106 022.88
46092	86:04:0000018:571	104 894.49
46093	86:04:0000018:572	156 632.19
46094	86:04:0000018:573	156 868.40
46095	86:04:0000018:574	104 131.17
46096	86:04:0000018:575	101 859.03
46097	86:04:0000018:576	163 959.20
46098	86:04:0000018:577	98 718.02
46099	86:04:0000018:578	105 200.10

46100	86:04:0000018:579	105 954.72
46101	86:04:0000018:58	13586 883.88
46102	86:04:0000018:580	101 304.50
46103	86:04:0000018:581	100 947.84
46104	86:04:0000018:582	104 626.92
46105	86:04:0000018:583	101 909.60
46106	86:04:0000018:584	238 799.51
46107	86:04:0000018:585	101 379.84
46108	86:04:0000018:586	92 069.25
46109	86:04:0000018:587	119 165.34
46110	86:04:0000018:588	147 537.72
46111	86:04:0000018:589	169 284.60
46112	86:04:0000018:59	4130 126.90
46113	86:04:0000018:590	158 504.72
46114	86:04:0000018:591	175 873.32
46115	86:04:0000018:592	123 852.60
46116	86:04:0000018:593	115 483.99
46117	86:04:0000018:594	110 484.92
46118	86:04:0000018:595	111 336.96
46119	86:04:0000018:596	116 651.97
46120	86:04:0000018:597	124 821.00
46121	86:04:0000018:598	135 966.15
46122	86:04:0000018:599	1627 963.76
46123	86:04:0000018:6	385586 952.30
46124	86:04:0000018:600	11509 215.00
46125	86:04:0000018:601	9428 727.00
46126	86:04:0000018:602	12628 150.46
46127	86:04:0000018:603	2305 258.38
46128	86:04:0000018:604	32933 917.45
46129	86:04:0000018:605	7277 058.00
46130	86:04:0000018:606	1201 716.00
46131	86:04:0000018:607	153 552.60
46132	86:04:0000018:608	46 733.40
46133	86:04:0000018:609	53 409.60
46134	86:04:0000018:61	4 814.00
46135	86:04:0000018:610	1.00
46136	86:04:0000018:611	10079 688.00
46137	86:04:0000018:613	353 329.92
46138	86:04:0000018:614	396 395.01
46139	86:04:0000018:615	68170 494.60
46140	86:04:0000018:616	2690 011.00
46141	86:04:0000018:617	1343 251.44
46142	86:04:0000018:618	4927 035.60
46143	86:04:0000018:619	19 360.98

46144	86:04:0000018:620	31 378.14
46145	86:04:0000018:621	411 253.92
46146	86:04:0000018:622	97 472.52
46147	86:04:0000018:623	54 744.84
46148	86:04:0000018:624	65 426.76
46149	86:04:0000018:625	192 942.18
46150	86:04:0000018:626	10 681.92
46151	86:04:0000018:627	1981 496.16
46152	86:04:0000018:628	6582 065.58
46153	86:04:0000018:629	1289 174.22
46154	86:04:0000018:630	5136 066.16
46155	86:04:0000018:631	307 044.00
46156	86:04:0000018:634	6 008.58
46157	86:04:0000018:635	6 008.58
46158	86:04:0000018:636	39897 638.82
46159	86:04:0000018:637	487 362.60
46160	86:04:0000018:638	5154 934.00
46161	86:04:0000018:639	247 687.02
46162	86:04:0000018:64	12 765.60
46163	86:04:0000018:640	24 034.32
46164	86:04:0000018:641	18583 500.00
46165	86:04:0000018:644	54621 997.92
46166	86:04:0000018:645	36679 042.80
46167	86:04:0000018:646	774 439.20
46168	86:04:0000018:647	1140 294.96
46169	86:04:0000018:648	7255 694.16
46170	86:04:0000018:649	77897 901.60
46171	86:04:0000018:65	15721 254.28
46172	86:04:0000018:650	8195 703.12
46173	86:04:0000018:651	541 439.82
46174	86:04:0000018:652	367 191.00
46175	86:04:0000018:653	20703 563.82
46176	86:04:0000018:654	1739 150.10
46177	86:04:0000018:655	215 641.26
46178	86:04:0000018:656	1299 257.30
46179	86:04:0000018:658	5879 609.74
46180	86:04:0000018:659	1075 449.40
46181	86:04:0000018:66	148 252.80
46182	86:04:0000018:664	20202 303.00
46183	86:04:0000018:668	3654 158.31
46184	86:04:0000018:669	7804 623.06
46185	86:04:0000018:67	7074 605.54
46186	86:04:0000018:670	194945 040.00
46187	86:04:0000018:671	58216 464.00

46188	86:04:0000018:68	20249 980.80
46189	86:04:0000018:689	3344 630.10
46190	86:04:0000018:69	147 124.80
46191	86:04:0000018:690	1122 384.60
46192	86:04:0000018:691	2420 573.32
46193	86:04:0000018:692	212 906.40
46194	86:04:0000018:693	3820 265.30
46195	86:04:0000018:694	2747 244.70
46196	86:04:0000018:695	306 216.00
46197	86:04:0000018:697	14759 010.00
46198	86:04:0000018:698	108 173.55
46199	86:04:0000018:70	28113 496.72
46200	86:04:0000018:707	1513 464.75
46201	86:04:0000018:708	12309 026.40
46202	86:04:0000018:709	1299 799.60
46203	86:04:0000018:7098	453 981.60
46204	86:04:0000018:7099	6985 308.06
46205	86:04:0000018:710	21322 825.37
46206	86:04:0000018:7100	353 577.00
46207	86:04:0000018:7101	6869 809.80
46208	86:04:0000018:7102	5069 844.00
46209	86:04:0000018:7103	183 180.60
46210	86:04:0000018:7104	184 905.00
46211	86:04:0000018:7105	1966 480.00
46212	86:04:0000018:7106	2228 275.00
46213	86:04:0000018:7107	240 677.00
46214	86:04:0000018:7108	1248 449.40
46215	86:04:0000018:7109	707 677.20
46216	86:04:0000018:711	306 060.00
46217	86:04:0000018:7110	8645 679.00
46218	86:04:0000018:7111	14068 687.50
46219	86:04:0000018:712	556 827.90
46220	86:04:0000018:713	2176 905.30
46221	86:04:0000018:714	1877 360.22
46222	86:04:0000018:715	234350 636.00
46223	86:04:0000018:716	36268 650.00
46224	86:04:0000018:717	17485 851.60
46225	86:04:0000018:718	282 988.00
46226	86:04:0000018:719	8224 570.20
46227	86:04:0000018:72	9040 506.00
46228	86:04:0000018:720	4896 036.90
46229	86:04:0000018:722	175 968.00
46230	86:04:0000018:723	61 035.00
46231	86:04:0000018:724	137 995.60

46232	86:04:0000018:725	183 150.00
46233	86:04:0000018:726	129 489.60
46234	86:04:0000018:727	100 228.60
46235	86:04:0000018:7275	2865 471.09
46236	86:04:0000018:7276	1.00
46237	86:04:0000018:7277	22 779.00
46238	86:04:0000018:7278	281 196.30
46239	86:04:0000018:7279	1562 613.82
46240	86:04:0000018:728	127 088.00
46241	86:04:0000018:7280	32 045.76
46242	86:04:0000018:7281	26 704.80
46243	86:04:0000018:7286	56 809.05
46244	86:04:0000018:7287	183 270.00
46245	86:04:0000018:729	172 146.90
46246	86:04:0000018:7290	143 793.00
46247	86:04:0000018:7291	13945 914.18
46248	86:04:0000018:7292	184 410.00
46249	86:04:0000018:7293	159 874.00
46250	86:04:0000018:7294	39 858.00
46251	86:04:0000018:7295	267 044.76
46252	86:04:0000018:7296	3289 363.74
46253	86:04:0000018:7297	705 746.82
46254	86:04:0000018:7298	8036 141.94
46255	86:04:0000018:7299	267 048.00
46256	86:04:0000018:73	134 180.75
46257	86:04:0000018:730	167 222.20
46258	86:04:0000018:7301	2 670.48
46259	86:04:0000018:7302	33 381.00
46260	86:04:0000018:7303	97 648.00
46261	86:04:0000018:7306	420 600.60
46262	86:04:0000018:7307	4933 121.00
46263	86:04:0000018:7308	838 524.00
46264	86:04:0000018:7320	62 088.66
46265	86:04:0000018:7321	279 893.88
46266	86:04:0000018:7326	10 681.92
46267	86:04:0000018:7327	56 572.40
46268	86:04:0000018:7328	7700 996.70
46269	86:04:0000018:7329	12 017.16
46270	86:04:0000018:733	6799 000.00
46271	86:04:0000018:7330	141 431.00
46272	86:04:0000018:7333	91 771.11
46273	86:04:0000018:7334	66 890.46
46274	86:04:0000018:7335	50 216.80
46275	86:04:0000018:7336	147 261.24

46276	86:04:0000018:7341	136 740.90
46277	86:04:0000018:735	6613 697.95
46278	86:04:0000018:736	10388 603.70
46279	86:04:0000018:737	1977 261.90
46280	86:04:0000018:738	18316 565.00
46281	86:04:0000018:739	12789 154.10
46282	86:04:0000018:7391	110 938.88
46283	86:04:0000018:74	2605 225.30
46284	86:04:0000018:740	2101 700.90
46285	86:04:0000018:741	45865 494.00
46286	86:04:0000018:742	1110 218.60
46287	86:04:0000018:743	2805 280.00
46288	86:04:0000018:747	73 938.00
46289	86:04:0000018:7477	128 211.05
46290	86:04:0000018:748	109 656.90
46291	86:04:0000018:7480	1095 075.45
46292	86:04:0000018:7481	54 601.80
46293	86:04:0000018:7485	7561 466.00
46294	86:04:0000018:7486	593 354.97
46295	86:04:0000018:7487	2943 932.25
46296	86:04:0000018:7488	3543 288.58
46297	86:04:0000018:7489	7420 591.80
46298	86:04:0000018:749	109 416.60
46299	86:04:0000018:7490	8702 523.45
46300	86:04:0000018:7491	7256 938.80
46301	86:04:0000018:7492	4277 973.16
46302	86:04:0000018:7493	5648 153.70
46303	86:04:0000018:7497	47468 486.30
46304	86:04:0000018:7498	2440 440.00
46305	86:04:0000018:7499	3190 917.24
46306	86:04:0000018:75	136 774.40
46307	86:04:0000018:750	73 770.00
46308	86:04:0000018:7500	7527 168.60
46309	86:04:0000018:7501	4626 139.60
46310	86:04:0000018:7503	9352 580.16
46311	86:04:0000018:7504	6491 729.30
46312	86:04:0000018:7505	9609 586.05
46313	86:04:0000018:7507	78 115.14
46314	86:04:0000018:7508	1205 615.00
46315	86:04:0000018:751	73 692.00
46316	86:04:0000018:7515	6688 360.65
46317	86:04:0000018:752	121 581.90
46318	86:04:0000018:7520	27 655.60
46319	86:04:0000018:7521	7937 014.54

46320	86:04:0000018:7522	85539 431.00
46321	86:04:0000018:7523	43 607.55
46322	86:04:0000018:7524	5470 478.28
46323	86:04:0000018:7529	86 023.00
46324	86:04:0000018:7530	50989 477.50
46325	86:04:0000018:7531	19 681.76
46326	86:04:0000018:7532	2164 970.64
46327	86:04:0000018:7533	4362 570.10
46328	86:04:0000018:7535	4771 480.14
46329	86:04:0000018:7536	132 591.69
46330	86:04:0000018:7537	143 874.90
46331	86:04:0000018:7539	98 384.00
46332	86:04:0000018:7545	169 839.68
46333	86:04:0000018:7547	245 135.00
46334	86:04:0000018:755	45 090.05
46335	86:04:0000018:7556	78 134.16
46336	86:04:0000018:7557	357 844.32
46337	86:04:0000018:756	87 990.14
46338	86:04:0000018:7561	79 665.11
46339	86:04:0000018:7563	38 054.34
46340	86:04:0000018:7564	7946 471.94
46341	86:04:0000018:7565	5 340.96
46342	86:04:0000018:7566	65 426.76
46343	86:04:0000018:7567	5 340.96
46344	86:04:0000018:7568	20 696.22
46345	86:04:0000018:7569	50 739.12
46346	86:04:0000018:757	181 785.00
46347	86:04:0000018:7570	30 710.52
46348	86:04:0000018:7571	8182 596.70
46349	86:04:0000018:7572	1627 823.76
46350	86:04:0000018:7576	86 627.20
46351	86:04:0000018:7577	3255 440.76
46352	86:04:0000018:7578	57 802.68
46353	86:04:0000018:7579	66 960.12
46354	86:04:0000018:7580	1476 492.97
46355	86:04:0000018:759	1906 320.00
46356	86:04:0000018:7591	13612 771.80
46357	86:04:0000018:7592	13746 963.42
46358	86:04:0000018:7593	64745 787.60
46359	86:04:0000018:760	40591 296.00
46360	86:04:0000018:7606	280 559.50
46361	86:04:0000018:7607	63 423.90
46362	86:04:0000018:7609	590 176.08
46363	86:04:0000018:761	12705 329.94

46364	86:04:0000018:7613	53 409.60
46365	86:04:0000018:7615	74 199.68
46366	86:04:0000018:7617	121 453.83
46367	86:04:0000018:7618	4414 303.44
46368	86:04:0000018:762	21018 977.00
46369	86:04:0000018:7621	14540 004.60
46370	86:04:0000018:7622	6872 185.60
46371	86:04:0000018:7623	2515 108.64
46372	86:04:0000018:7624	603 971.81
46373	86:04:0000018:7632	1.00
46374	86:04:0000018:7633	145 219.20
46375	86:04:0000018:7634	7673 816.36
46376	86:04:0000018:7635	1679 146.00
46377	86:04:0000018:7636	5297 464.00
46378	86:04:0000018:764	19 214.72
46379	86:04:0000018:7643	1.00
46380	86:04:0000018:7644	161 994.00
46381	86:04:0000018:7645	86 816.82
46382	86:04:0000018:7646	72 388.68
46383	86:04:0000018:7647	148 308.00
46384	86:04:0000018:7648	111 249.00
46385	86:04:0000018:765	1.00
46386	86:04:0000018:7650	32 806.32
46387	86:04:0000018:766	19 188.96
46388	86:04:0000018:7664	33540 960.00
46389	86:04:0000018:7665	55 355.71
46390	86:04:0000018:767	19 164.00
46391	86:04:0000018:768	19 140.08
46392	86:04:0000018:7689	2774 844.67
46393	86:04:0000018:769	19 117.12
46394	86:04:0000018:7690	6292 914.30
46395	86:04:0000018:7691	5902 979.21
46396	86:04:0000018:7692	3573 019.22
46397	86:04:0000018:7693	6378 443.87
46398	86:04:0000018:77	159 511.95
46399	86:04:0000018:770	19 573.68
46400	86:04:0000018:771	19 645.52
46401	86:04:0000018:7711	20963 268.00
46402	86:04:0000018:772	1479 887.20
46403	86:04:0000018:7721	2338 933.32
46404	86:04:0000018:7722	3485 281.72
46405	86:04:0000018:773	270 490.80
46406	86:04:0000018:774	93 466.80
46407	86:04:0000018:775	299 008.00

46408	86:04:0000018:776	20 028.60
46409	86:04:0000018:7765	13339 818.80
46410	86:04:0000018:777	2189 793.60
46411	86:04:0000018:7772	3140 800.00
46412	86:04:0000018:778	1462 087.80
46413	86:04:0000018:7781	5974 537.20
46414	86:04:0000018:7782	12509 421.84
46415	86:04:0000018:7783	3896 229.15
46416	86:04:0000018:779	7764 281.76
46417	86:04:0000018:78	10793 868.37
46418	86:04:0000018:780	48 824.00
46419	86:04:0000018:781	267 420.36
46420	86:04:0000018:782	91 333.44
46421	86:04:0000018:783	266 752.44
46422	86:04:0000018:784	9847 395.00
46423	86:04:0000018:785	151 754.92
46424	86:04:0000018:786	131 285.76
46425	86:04:0000018:7889	1602 288.00
46426	86:04:0000018:789	80 529.92
46427	86:04:0000018:790	3024 296.00
46428	86:04:0000018:7902	70 060.71
46429	86:04:0000018:7905	1206 560.80
46430	86:04:0000018:791	7499 828.90
46431	86:04:0000018:792	1501 750.80
46432	86:04:0000018:793	5047 776.00
46433	86:04:0000018:794	677 557.92
46434	86:04:0000018:795	244 716.00
46435	86:04:0000018:7952	65 054.88
46436	86:04:0000018:796	4981 593.00
46437	86:04:0000018:7961	530 607.00
46438	86:04:0000018:7962	177 915.60
46439	86:04:0000018:7965	111 601.44
46440	86:04:0000018:7966	12423 022.50
46441	86:04:0000018:7969	71 251.20
46442	86:04:0000018:797	2086 955.10
46443	86:04:0000018:7972	150 214.50
46444	86:04:0000018:798	258 347.25
46445	86:04:0000018:7982	317 547.00
46446	86:04:0000018:7984	130 467.74
46447	86:04:0000018:7988	63 580.66
46448	86:04:0000018:7989	67 365.64
46449	86:04:0000018:799	145 553.00
46450	86:04:0000018:7990	144 216.60
46451	86:04:0000018:8	4494 488.64

46452	86:04:0000018:800	117 287.00
46453	86:04:0000018:801	74 088.00
46454	86:04:0000018:8016	95 813.08
46455	86:04:0000018:8017	416 688.00
46456	86:04:0000018:802	176 447.70
46457	86:04:0000018:8020	86 205.00
46458	86:04:0000018:8025	6188 786.20
46459	86:04:0000018:803	19 609.36
46460	86:04:0000018:8034	27331 027.56
46461	86:04:0000018:8035	52436 210.04
46462	86:04:0000018:8036	46298 111.76
46463	86:04:0000018:8037	41381 758.08
46464	86:04:0000018:8038	1198 377.90
46465	86:04:0000018:8039	1321 219.98
46466	86:04:0000018:804	19 677.04
46467	86:04:0000018:8040	13046 630.04
46468	86:04:0000018:8041	15432 703.92
46469	86:04:0000018:805	1.00
46470	86:04:0000018:806	19 710.24
46471	86:04:0000018:807	19 679.84
46472	86:04:0000018:808	19 695.12
46473	86:04:0000018:809	19 644.40
46474	86:04:0000018:810	19 653.92
46475	86:04:0000018:811	19 611.04
46476	86:04:0000018:812	73 320.00
46477	86:04:0000018:813	73 320.00
46478	86:04:0000018:814	73 326.00
46479	86:04:0000018:816	73 332.00
46480	86:04:0000018:817	73 338.00
46481	86:04:0000018:818	73 344.00
46482	86:04:0000018:819	73 350.00
46483	86:04:0000018:820	73 350.00
46484	86:04:0000018:821	73 356.00
46485	86:04:0000018:822	73 356.00
46486	86:04:0000018:823	73 362.00
46487	86:04:0000018:824	73 362.00
46488	86:04:0000018:825	17 110.45
46489	86:04:0000018:826	19 561.92
46490	86:04:0000018:827	19 603.44
46491	86:04:0000018:828	124 535.88
46492	86:04:0000018:83	55 539.17
46493	86:04:0000018:833	152 850.00
46494	86:04:0000018:834	167 578.40
46495	86:04:0000018:835	182 301.50

46496	86:04:0000018:836	171 346.00
46497	86:04:0000018:837	73 386.00
46498	86:04:0000018:839	623 852.60
46499	86:04:0000018:84	48 564.00
46500	86:04:0000018:841	268 476.80
46501	86:04:0000018:842	309 009.80
46502	86:04:0000018:843	73 878.00
46503	86:04:0000018:849	179 579.70
46504	86:04:0000018:85	136 473.12
46505	86:04:0000018:850	98 272.00
46506	86:04:0000018:851	1818 599.15
46507	86:04:0000018:852	12415 646.25
46508	86:04:0000018:853	64 648.50
46509	86:04:0000018:854	50 552.81
46510	86:04:0000018:856	249 000.00
46511	86:04:0000018:857	249 000.00
46512	86:04:0000018:858	5280 874.20
46513	86:04:0000018:859	82 557.63
46514	86:04:0000018:86	174 920.01
46515	86:04:0000018:860	25753 552.00
46516	86:04:0000018:861	16567 559.64
46517	86:04:0000018:862	1375 964.82
46518	86:04:0000018:863	18302 793.84
46519	86:04:0000018:864	14022 773.44
46520	86:04:0000018:865	512 732.16
46521	86:04:0000018:866	12138 979.76
46522	86:04:0000018:867	179 581.86
46523	86:04:0000018:868	1.00
46524	86:04:0000018:869	4040 085.06
46525	86:04:0000018:87	125 471.70
46526	86:04:0000018:870	182 970.00
46527	86:04:0000018:871	183 045.00
46528	86:04:0000018:872	1103 575.86
46529	86:04:0000018:873	118636 074.00
46530	86:04:0000018:874	100476 810.00
46531	86:04:0000018:875	4539 816.00
46532	86:04:0000018:876	2870 766.00
46533	86:04:0000018:877	2136 384.00
46534	86:04:0000018:878	1669 050.00
46535	86:04:0000018:879	600 858.00
46536	86:04:0000018:88	611 687.50
46537	86:04:0000018:880	467 334.00
46538	86:04:0000018:881	7210 296.00
46539	86:04:0000018:882	5140 674.00

46540	86:04:0000018:883	3738 672.00
46541	86:04:0000018:884	13886 496.00
46542	86:04:0000018:885	175 346.60
46543	86:04:0000018:886	61 315.00
46544	86:04:0000018:887	64 827.60
46545	86:04:0000018:888	28331 888.55
46546	86:04:0000018:889	55786 296.14
46547	86:04:0000018:89	53795 368.44
46548	86:04:0000018:890	64 595.44
46549	86:04:0000018:891	5415 780.60
46550	86:04:0000018:893	268 625.20
46551	86:04:0000018:894	384 549.12
46552	86:04:0000018:899	35842 392.00
46553	86:04:0000018:9	4417 948.26
46554	86:04:0000018:900	171 909.59
46555	86:04:0000018:901	20891 322.48
46556	86:04:0000018:902	15150 395.52
46557	86:04:0000018:903	7461 170.85
46558	86:04:0000018:905	25 606.00
46559	86:04:0000018:906	281 358.00
46560	86:04:0000018:907	2038 982.40
46561	86:04:0000018:908	3885 351.08
46562	86:04:0000018:909	4009 128.14
46563	86:04:0000018:91	31007 918.75
46564	86:04:0000018:910	74 071.38
46565	86:04:0000018:911	76 979.70
46566	86:04:0000018:912	2608 782.66
46567	86:04:0000018:913	62263 031.49
46568	86:04:0000018:914	131 963.20
46569	86:04:0000018:915	267 823.50
46570	86:04:0000018:916	267 096.96
46571	86:04:0000018:917	268 113.91
46572	86:04:0000018:918	265 534.50
46573	86:04:0000018:919	302 460.00
46574	86:04:0000018:92	175763 424.87
46575	86:04:0000018:920	264 403.44
46576	86:04:0000018:921	281 996.82
46577	86:04:0000018:922	281 264.58
46578	86:04:0000018:923	268 521.68
46579	86:04:0000018:924	4100 132.16
46580	86:04:0000018:925	281 986.11
46581	86:04:0000018:926	280 863.30
46582	86:04:0000018:927	282 251.20
46583	86:04:0000018:928	281 262.90

46584	86:04:0000018:929	281 849.59
46585	86:04:0000018:930	281 698.29
46586	86:04:0000018:931	301 944.00
46587	86:04:0000018:932	67 614.48
46588	86:04:0000018:933	533 432.90
46589	86:04:0000018:934	20 534.20
46590	86:04:0000018:935	36 843.70
46591	86:04:0000018:936	121 287.90
46592	86:04:0000018:937	21 606.15
46593	86:04:0000018:938	283 143.10
46594	86:04:0000018:939	24 238.08
46595	86:04:0000018:940	278 495.04
46596	86:04:0000018:941	23 054.85
46597	86:04:0000018:942	280 710.08
46598	86:04:0000018:943	52 546.00
46599	86:04:0000018:944	1142 445.60
46600	86:04:0000018:945	752 698.50
46601	86:04:0000018:946	50 364.40
46602	86:04:0000018:947	47359 663.78
46603	86:04:0000018:948	11414 073.30
46604	86:04:0000018:949	1043 776.40
46605	86:04:0000018:95	88909 821.99
46606	86:04:0000018:950	1371 600.00
46607	86:04:0000018:951	32976 672.00
46608	86:04:0000018:952	83 946.00
46609	86:04:0000018:953	8 457.70
46610	86:04:0000018:954	87 307.43
46611	86:04:0000018:955	6831 216.00
46612	86:04:0000018:96	16213 151.70
46613	86:04:0000018:97	115391 910.15
46614	86:04:0000018:98	1670 385.24
46615	86:04:0000018:99	2813 167.17
46616	86:04:0000019:1	8 035.95
46617	86:04:0000019:10	46 446.80
46618	86:04:0000019:12	63 766.42
46619	86:04:0000019:13	94 432.50
46620	86:04:0000019:14	41 970.00
46621	86:04:0000019:15	76 945.00
46622	86:04:0000019:16	15 165.16
46623	86:04:0000019:17	17 291.64
46624	86:04:0000019:172	9 625.12
46625	86:04:0000019:174	1 936.75
46626	86:04:0000019:175	91 690.46
46627	86:04:0000019:176	42 221.82

46628	86:04:0000019:177	70 397.68
46629	86:04:0000019:18	88 696.60
46630	86:04:0000019:19	42 445.66
46631	86:04:0000019:2	55 736.16
46632	86:04:0000019:20	27 980.00
46633	86:04:0000019:22	35 590.56
46634	86:04:0000019:23	7 554.60
46635	86:04:0000019:24	44 768.00
46636	86:04:0000019:25	77 672.48
46637	86:04:0000019:26	81 337.86
46638	86:04:0000019:27	9 037.54
46639	86:04:0000019:28	25 686.84
46640	86:04:0000019:29	42 865.36
46641	86:04:0000019:3	22 020.26
46642	86:04:0000019:30	78 735.72
46643	86:04:0000019:31	15 494.00
46644	86:04:0000019:32	36 821.68
46645	86:04:0000019:33	33 576.00
46646	86:04:0000019:34	31 897.20
46647	86:04:0000019:35	48 405.40
46648	86:04:0000019:36	51 007.54
46649	86:04:0000019:37	21 460.66
46650	86:04:0000019:38	17 067.80
46651	86:04:0000019:39	25 741.60
46652	86:04:0000019:40	189 200.80
46653	86:04:0000019:41	24 818.26
46654	86:04:0000019:42	22 860.80
46655	86:04:0000019:43	25 461.80
46656	86:04:0000019:44	999 307.47
46657	86:04:0000019:45	41 970.00
46658	86:04:0000019:46	41 970.00
46659	86:04:0000019:47	8 027.50
46660	86:04:0000019:48	41 970.00
46661	86:04:0000019:49	61 723.88
46662	86:04:0000019:50	49 244.80
46663	86:04:0000019:51	42 949.30
46664	86:04:0000019:52	73 867.20
46665	86:04:0000019:53	83 100.60
46666	86:04:0000019:54	48 965.00
46667	86:04:0000019:55	25 461.80
46668	86:04:0000019:56	23 783.00
46669	86:04:0000019:57	18 746.60
46670	86:04:0000019:58	14 829.40
46671	86:04:0000019:59	16 508.20

46672	86:04:0000019:6	7 165.60
46673	86:04:0000019:60	31 337.60
46674	86:04:0000019:61	139 900.00
46675	86:04:0000019:62	87 857.20
46676	86:04:0000019:63	28 539.60
46677	86:04:0000019:64	34 415.40
46678	86:04:0000019:65	7 554.60
46679	86:04:0000019:66	36 653.80
46680	86:04:0000019:67	68 551.00
46681	86:04:0000019:68	52 154.72
46682	86:04:0000019:69	27 700.20
46683	86:04:0000019:7	49 188.84
46684	86:04:0000019:70	43 369.00
46685	86:04:0000019:71	27 980.00
46686	86:04:0000019:72	28 259.80
46687	86:04:0000019:73	20 705.20
46688	86:04:0000019:74	19 586.00
46689	86:04:0000019:75	44 208.40
46690	86:04:0000019:76	39 172.00
46691	86:04:0000019:77	33 855.80
46692	86:04:0000019:78	33 855.80
46693	86:04:0000019:79	35 114.90
46694	86:04:0000019:8	41 970.00
46695	86:04:0000019:80	15 109.20
46696	86:04:0000019:81	1315 875.40
46697	86:04:0000019:82	34 975.00
46698	86:04:0000019:83	28 259.80
46699	86:04:0000019:88	38 052.80
46700	86:04:0000019:89	20 705.20
46701	86:04:0000019:9	12 255.24
46702	86:04:0000019:90	43 089.20
46703	86:04:0000019:91	23 783.00
46704	86:04:0000020:10	54 669.60
46705	86:04:0000020:11	65 806.00
46706	86:04:0000020:12	42 267.70
46707	86:04:0000020:13	44 039.40
46708	86:04:0000020:14	38 977.40
46709	86:04:0000020:15	10 528.96
46710	86:04:0000020:16	29 865.80
46711	86:04:0000020:17	417 544.00
46712	86:04:0000020:19	29 865.80
46713	86:04:0000020:2	45 988.27
46714	86:04:0000020:23	29 739.25
46715	86:04:0000020:24	29 992.35

46716	86:04:0000020:25	40 856.64
46717	86:04:0000020:26	171 555.84
46718	86:04:0000020:27	31 384.40
46719	86:04:0000020:28	205 404.48
46720	86:04:0000020:3	39 787.32
46721	86:04:0000020:4	56 441.30
46722	86:04:0000020:49	29 359.60
46723	86:04:0000020:5	43 786.30
46724	86:04:0000020:50	30 498.55
46725	86:04:0000020:52	5 492.27
46726	86:04:0000020:53	33 409.20
46727	86:04:0000020:6	63 396.15
46728	86:04:0000020:7	39 230.50
46729	86:04:0000020:8	54 669.60
46730	86:04:0000020:9	24 105.00
46731	86:04:0000021:1	23 940.78
46732	86:04:0000021:10	6 671.60
46733	86:04:0000021:100	31 818.40
46734	86:04:0000021:101	19 245.00
46735	86:04:0000021:102	34 897.60
46736	86:04:0000021:104	35 539.10
46737	86:04:0000021:105	28 995.80
46738	86:04:0000021:106	61 584.00
46739	86:04:0000021:107	69 795.20
46740	86:04:0000021:108	47 471.00
46741	86:04:0000021:109	52 859.60
46742	86:04:0000021:11	20 784.60
46743	86:04:0000021:110	6 860.78
46744	86:04:0000021:111	245 050.41
46745	86:04:0000021:112	30 792.00
46746	86:04:0000021:113	31 433.50
46747	86:04:0000021:114	30 792.00
46748	86:04:0000021:115	109 055.00
46749	86:04:0000021:116	60 839.86
46750	86:04:0000021:117	30 792.00
46751	86:04:0000021:118	80 059.20
46752	86:04:0000021:119	64 663.20
46753	86:04:0000021:12	128 300.00
46754	86:04:0000021:120	41 056.00
46755	86:04:0000021:121	20 528.00
46756	86:04:0000021:122	7 478.75
46757	86:04:0000021:123	4 626.75
46758	86:04:0000021:124	11 927.25
46759	86:04:0000021:125	20 150.00

46760	86:04:0000021:126	7 819.75
46761	86:04:0000021:127	40 465.82
46762	86:04:0000021:128	14 004.25
46763	86:04:0000021:129	22 064.25
46764	86:04:0000021:13	40 696.76
46765	86:04:0000021:130	27 481.86
46766	86:04:0000021:131	7 013.75
46767	86:04:0000021:132	46 675.54
46768	86:04:0000021:133	4 588.00
46769	86:04:0000021:134	9 703.00
46770	86:04:0000021:135	1 023.00
46771	86:04:0000021:136	42 159.38
46772	86:04:0000021:137	12 496.42
46773	86:04:0000021:138	9 935.50
46774	86:04:0000021:139	5 138.25
46775	86:04:0000021:14	98 277.80
46776	86:04:0000021:140	4 626.75
46777	86:04:0000021:141	6 440.25
46778	86:04:0000021:142	1 457.00
46779	86:04:0000021:143	9 904.76
46780	86:04:0000021:144	10 780.25
46781	86:04:0000021:145	4 355.50
46782	86:04:0000021:146	4 161.75
46783	86:04:0000021:147	15 445.75
46784	86:04:0000021:148	5 494.75
46785	86:04:0000021:149	5 115.00
46786	86:04:0000021:15	11 253.00
46787	86:04:0000021:150	4 239.25
46788	86:04:0000021:151	15 120.25
46789	86:04:0000021:152	64 406.60
46790	86:04:0000021:153	3 510.75
46791	86:04:0000021:154	5 045.25
46792	86:04:0000021:155	46 778.18
46793	86:04:0000021:156	4 371.00
46794	86:04:0000021:157	4 185.00
46795	86:04:0000021:158	7 641.50
46796	86:04:0000021:159	6 331.75
46797	86:04:0000021:16	10 493.50
46798	86:04:0000021:160	9 625.50
46799	86:04:0000021:161	4 657.75
46800	86:04:0000021:162	38 336.04
46801	86:04:0000021:163	2 960.50
46802	86:04:0000021:164	21 862.32
46803	86:04:0000021:165	2 286.25

46804	86:04:0000021:166	19 783.86
46805	86:04:0000021:167	38 490.00
46806	86:04:0000021:168	213 234.60
46807	86:04:0000021:169	25 660.00
46808	86:04:0000021:17	35 693.06
46809	86:04:0000021:170	38 490.00
46810	86:04:0000021:172	23 094.00
46811	86:04:0000021:173	16 165.80
46812	86:04:0000021:174	23 863.80
46813	86:04:0000021:175	44 905.00
46814	86:04:0000021:176	41 825.80
46815	86:04:0000021:177	30 278.80
46816	86:04:0000021:178	23 863.80
46817	86:04:0000021:179	36 616.82
46818	86:04:0000021:18	38 490.00
46819	86:04:0000021:180	71 848.00
46820	86:04:0000021:181	33 358.00
46821	86:04:0000021:182	36 180.60
46822	86:04:0000021:183	17 551.44
46823	86:04:0000021:184	35 924.00
46824	86:04:0000021:185	31 048.60
46825	86:04:0000021:186	24 838.88
46826	86:04:0000021:187	42 852.20
46827	86:04:0000021:188	16 268.00
46828	86:04:0000021:189	67 177.88
46829	86:04:0000021:19	9 052.00
46830	86:04:0000021:190	28 226.00
46831	86:04:0000021:191	70 821.60
46832	86:04:0000021:192	23 863.80
46833	86:04:0000021:193	42 852.20
46834	86:04:0000021:194	46 957.80
46835	86:04:0000021:195	182 699.20
46836	86:04:0000021:196	55 682.20
46837	86:04:0000021:197	6 820.00
46838	86:04:0000021:198	36 437.20
46839	86:04:0000021:199	25 660.00
46840	86:04:0000021:2	44 802.36
46841	86:04:0000021:20	32 100.66
46842	86:04:0000021:200	32 331.60
46843	86:04:0000021:201	33 871.20
46844	86:04:0000021:202	7 441.40
46845	86:04:0000021:203	206 471.30
46846	86:04:0000021:205	30 432.76
46847	86:04:0000021:206	42 056.74

46848	86:04:0000021:207	112 647.40
46849	86:04:0000021:209	244 198.43
46850	86:04:0000021:21	3 456.50
46851	86:04:0000021:210	10 657.50
46852	86:04:0000021:211	24 890.20
46853	86:04:0000021:212	49 604.80
46854	86:04:0000021:213	22 452.50
46855	86:04:0000021:214	33 434.98
46856	86:04:0000021:215	39 567.72
46857	86:04:0000021:216	37 976.80
46858	86:04:0000021:22	31 202.56
46859	86:04:0000021:23	42 339.00
46860	86:04:0000021:24	35 693.06
46861	86:04:0000021:25	21 323.46
46862	86:04:0000021:26	35 693.06
46863	86:04:0000021:27	36 180.60
46864	86:04:0000021:28	37 771.52
46865	86:04:0000021:29	4 402.00
46866	86:04:0000021:3	29 765.60
46867	86:04:0000021:30	36 822.10
46868	86:04:0000021:303	46 253.55
46869	86:04:0000021:306	23 324.94
46870	86:04:0000021:307	1 776.25
46871	86:04:0000021:308	44 135.20
46872	86:04:0000021:309	38 336.04
46873	86:04:0000021:31	38 490.00
46874	86:04:0000021:310	17 063.90
46875	86:04:0000021:312	15 729.58
46876	86:04:0000021:32	16 140.14
46877	86:04:0000021:33	4 882.50
46878	86:04:0000021:34	75 183.80
46879	86:04:0000021:35	38 490.00
46880	86:04:0000021:36	11 625.00
46881	86:04:0000021:37	42 339.00
46882	86:04:0000021:39	38 233.40
46883	86:04:0000021:4	53 706.38
46884	86:04:0000021:40	25 916.60
46885	86:04:0000021:41	24 838.88
46886	86:04:0000021:42	29 637.30
46887	86:04:0000021:43	67 229.20
46888	86:04:0000021:44	12 060.20
46889	86:04:0000021:45	22 221.56
46890	86:04:0000021:46	22 478.16
46891	86:04:0000021:47	46 829.50

46892	86:04:0000021:48	122 911.40
46893	86:04:0000021:49	119 421.64
46894	86:04:0000021:5	18 937.08
46895	86:04:0000021:50	45 931.40
46896	86:04:0000021:51	24 120.40
46897	86:04:0000021:52	10 058.72
46898	86:04:0000021:53	6 851.22
46899	86:04:0000021:54	45 418.20
46900	86:04:0000021:55	18 269.92
46901	86:04:0000021:57	28 456.94
46902	86:04:0000021:59	4 845.12
46903	86:04:0000021:6	50 601.52
46904	86:04:0000021:60	13 086.60
46905	86:04:0000021:62	32 716.50
46906	86:04:0000021:64	44 083.88
46907	86:04:0000021:65	67 434.48
46908	86:04:0000021:66	63 020.96
46909	86:04:0000021:68	28 354.30
46910	86:04:0000021:7	13 137.92
46911	86:04:0000021:70	32 716.50
46912	86:04:0000021:71	33 152.72
46913	86:04:0000021:72	27 122.62
46914	86:04:0000021:73	25 403.40
46915	86:04:0000021:74	30 663.70
46916	86:04:0000021:75	48 317.78
46917	86:04:0000021:76	35 872.68
46918	86:04:0000021:77	30 381.44
46919	86:04:0000021:78	18 398.22
46920	86:04:0000021:79	8 621.76
46921	86:04:0000021:8	4 526.00
46922	86:04:0000021:81	45 623.48
46923	86:04:0000021:82	47 111.76
46924	86:04:0000021:83	37 207.00
46925	86:04:0000021:84	64 637.54
46926	86:04:0000021:85	44 340.48
46927	86:04:0000021:86	16 268.00
46928	86:04:0000021:87	17 448.80
46929	86:04:0000021:88	22 632.12
46930	86:04:0000021:89	13 343.20
46931	86:04:0000021:9	38 490.00
46932	86:04:0000021:90	314 761.44
46933	86:04:0000021:91	24 043.42
46934	86:04:0000021:92	77 903.76
46935	86:04:0000021:94	18 295.58

46936	86:04:0000021:95	390 464.76
46937	86:04:0000021:96	35 025.90
46938	86:04:0000021:97	13 499.50
46939	86:04:0000021:98	54 566.40
46940	86:04:0000021:99	3 410.40
46941	86:04:0000022:1	23 732.60
46942	86:04:0000022:10	28 834.00
46943	86:04:0000022:11	20 760.48
46944	86:04:0000022:12	20 294.70
46945	86:04:0000022:13	3 283.00
46946	86:04:0000022:137	245.64
46947	86:04:0000022:138	16 826.34
46948	86:04:0000022:139	13 551.98
46949	86:04:0000022:14	62 325.80
46950	86:04:0000022:144	4 127.20
46951	86:04:0000022:16	36 597.00
46952	86:04:0000022:17	16 923.34
46953	86:04:0000022:18	35 931.60
46954	86:04:0000022:19	14 860.60
46955	86:04:0000022:2	38 371.40
46956	86:04:0000022:20	25 728.80
46957	86:04:0000022:21	40 877.74
46958	86:04:0000022:22	30 386.60
46959	86:04:0000022:23	39 635.66
46960	86:04:0000022:24	14 124.30
46961	86:04:0000022:25	101 606.44
46962	86:04:0000022:26	28 124.24
46963	86:04:0000022:27	77 896.16
46964	86:04:0000022:28	32 161.00
46965	86:04:0000022:29	46 913.07
46966	86:04:0000022:3	19 651.48
46967	86:04:0000022:30	245 216.86
46968	86:04:0000022:31	30 519.68
46969	86:04:0000022:32	22 867.58
46970	86:04:0000022:33	22 845.40
46971	86:04:0000022:34	32 604.60
46972	86:04:0000022:35	17 854.90
46973	86:04:0000022:36	22 401.80
46974	86:04:0000022:37	30 076.08
46975	86:04:0000022:38	17 823.39
46976	86:04:0000022:39	196 030.72
46977	86:04:0000022:40	20 716.12
46978	86:04:0000022:41	5 833.95
46979	86:04:0000022:42	434 181.30

46980	86:04:0000022:43	955 745.00
46981	86:04:0000022:44	77 630.00
46982	86:04:0000022:45	23 510.80
46983	86:04:0000022:46	39 924.00
46984	86:04:0000022:47	33 181.28
46985	86:04:0000022:48	12 553.88
46986	86:04:0000022:49	34 379.00
46987	86:04:0000022:5	51 235.80
46988	86:04:0000022:50	51 014.00
46989	86:04:0000022:51	48 796.00
46990	86:04:0000022:52	33 270.00
46991	86:04:0000022:53	36 153.40
46992	86:04:0000022:54	42 142.00
46993	86:04:0000022:56	33 136.92
46994	86:04:0000022:57	39 924.00
46995	86:04:0000022:58	30 497.50
46996	86:04:0000022:59	30 342.24
46997	86:04:0000022:6	12 199.00
46998	86:04:0000022:60	24 020.94
46999	86:04:0000022:61	17 889.00
47000	86:04:0000022:62	15 171.12
47001	86:04:0000022:63	23 067.20
47002	86:04:0000022:64	4 127.20
47003	86:04:0000022:65	20 760.48
47004	86:04:0000022:67	33 270.00
47005	86:04:0000022:68	9 005.08
47006	86:04:0000022:69	22 180.00
47007	86:04:0000022:7	11 090.00
47008	86:04:0000022:70	26 616.00
47009	86:04:0000022:71	15 526.00
47010	86:04:0000022:72	13 308.00
47011	86:04:0000022:73	17 278.22
47012	86:04:0000022:74	25 285.20
47013	86:04:0000022:75	47 908.80
47014	86:04:0000022:76	22 623.60
47015	86:04:0000022:77	13 308.00
47016	86:04:0000022:78	3 350.00
47017	86:04:0000022:79	47 908.80
47018	86:04:0000022:8	17 744.00
47019	86:04:0000022:80	20 627.40
47020	86:04:0000022:9	31 118.54
47021	86:04:0000023:100	42 903.00
47022	86:04:0000023:101	45 354.60
47023	86:04:0000023:102	45 354.60

47024	86:04:0000023:103	23 290.20
47025	86:04:0000023:104	84 171.60
47026	86:04:0000023:105	73 548.00
47027	86:04:0000023:106	33 913.80
47028	86:04:0000023:107	68 236.20
47029	86:04:0000023:108	27 784.80
47030	86:04:0000023:109	22 881.60
47031	86:04:0000023:11	116 745.00
47032	86:04:0000023:110	41 677.20
47033	86:04:0000023:111	39 225.60
47034	86:04:0000023:112	40 042.80
47035	86:04:0000023:113	57 612.60
47036	86:04:0000023:114	51 687.90
47037	86:04:0000023:115	64 150.20
47038	86:04:0000023:116	101 332.80
47039	86:04:0000023:117	68 644.80
47040	86:04:0000023:118	2 533.32
47041	86:04:0000023:119	55 569.60
47042	86:04:0000023:12	61 290.00
47043	86:04:0000023:120	57 204.00
47044	86:04:0000023:122	42 085.80
47045	86:04:0000023:123	44 537.40
47046	86:04:0000023:124	44 946.00
47047	86:04:0000023:125	63 741.60
47048	86:04:0000023:126	22 881.60
47049	86:04:0000023:127	80 085.60
47050	86:04:0000023:128	89 074.80
47051	86:04:0000023:129	66 193.20
47052	86:04:0000023:130	64 231.92
47053	86:04:0000023:131	51 647.04
47054	86:04:0000023:132	92 343.60
47055	86:04:0000023:133	25 333.20
47056	86:04:0000023:134	34 731.00
47057	86:04:0000023:135	43 311.60
47058	86:04:0000023:136	230 205.24
47059	86:04:0000023:137	92 997.36
47060	86:04:0000023:138	120 128.40
47061	86:04:0000023:139	131 977.80
47062	86:04:0000023:14	854 131.50
47063	86:04:0000023:140	71 096.40
47064	86:04:0000023:141	90 709.20
47065	86:04:0000023:143	24 679.44
47066	86:04:0000023:144	31 707.36
47067	86:04:0000023:145	76 408.20

47068	86:04:0000023:146	44 537.40
47069	86:04:0000023:148	34 731.00
47070	86:04:0000023:149	29 623.50
47071	86:04:0000023:15	663 532.44
47072	86:04:0000023:150	57 204.00
47073	86:04:0000023:151	96 429.60
47074	86:04:0000023:152	6 578.46
47075	86:04:0000023:153	26 967.60
47076	86:04:0000023:154	43 311.60
47077	86:04:0000023:155	17 569.80
47078	86:04:0000023:156	30 236.40
47079	86:04:0000023:157	22 473.00
47080	86:04:0000023:158	46 989.00
47081	86:04:0000023:159	35 180.46
47082	86:04:0000023:160	70 687.80
47083	86:04:0000023:161	76 816.80
47084	86:04:0000023:162	85 806.00
47085	86:04:0000023:163	4 494.60
47086	86:04:0000023:164	19 612.80
47087	86:04:0000023:165	32 688.00
47088	86:04:0000023:166	40 655.70
47089	86:04:0000023:167	3 432.24
47090	86:04:0000023:168	75 182.40
47091	86:04:0000023:169	69 462.00
47092	86:04:0000023:17	93 978.00
47093	86:04:0000023:170	75 182.40
47094	86:04:0000023:171	52 300.80
47095	86:04:0000023:172	42 085.80
47096	86:04:0000023:173	10 215.00
47097	86:04:0000023:174	31 053.60
47098	86:04:0000023:175	37 591.20
47099	86:04:0000023:176	44 128.80
47100	86:04:0000023:177	20 430.00
47101	86:04:0000023:18	60 023.34
47102	86:04:0000023:180	16 344.00
47103	86:04:0000023:181	48 214.80
47104	86:04:0000023:182	55 569.60
47105	86:04:0000023:183	21 165.48
47106	86:04:0000023:184	28 193.40
47107	86:04:0000023:185	24 434.28
47108	86:04:0000023:186	72 730.80
47109	86:04:0000023:187	44 946.00
47110	86:04:0000023:188	18 795.60
47111	86:04:0000023:189	46 212.66

47112	86:04:0000023:19	69 421.14
47113	86:04:0000023:190	54 752.40
47114	86:04:0000023:191	95 653.26
47115	86:04:0000023:192	38 408.40
47116	86:04:0000023:193	35 956.80
47117	86:04:0000023:194	33 913.80
47118	86:04:0000023:195	71 096.40
47119	86:04:0000023:196	22 064.40
47120	86:04:0000023:197	7 763.40
47121	86:04:0000023:198	17 161.20
47122	86:04:0000023:199	19 612.80
47123	86:04:0000023:2	127 610.84
47124	86:04:0000023:20	70 524.36
47125	86:04:0000023:200	20 430.00
47126	86:04:0000023:201	17 978.40
47127	86:04:0000023:202	67 950.18
47128	86:04:0000023:203	42 494.40
47129	86:04:0000023:204	129 117.60
47130	86:04:0000023:205	36 774.00
47131	86:04:0000023:206	23 535.36
47132	86:04:0000023:207	35 139.60
47133	86:04:0000023:208	63 333.00
47134	86:04:0000023:209	35 956.80
47135	86:04:0000023:21	73 548.00
47136	86:04:0000023:210	49 849.20
47137	86:04:0000023:211	44 946.00
47138	86:04:0000023:212	55 569.60
47139	86:04:0000023:213	38 408.40
47140	86:04:0000023:214	22 881.60
47141	86:04:0000023:215	25 741.80
47142	86:04:0000023:216	24 107.40
47143	86:04:0000023:217	29 991.24
47144	86:04:0000023:218	23 535.36
47145	86:04:0000023:219	31 870.80
47146	86:04:0000023:22	57 204.00
47147	86:04:0000023:220	18 387.00
47148	86:04:0000023:221	22 881.60
47149	86:04:0000023:222	19 612.80
47150	86:04:0000023:223	37 182.60
47151	86:04:0000023:224	20 021.40
47152	86:04:0000023:225	30 236.40
47153	86:04:0000023:226	30 645.00
47154	86:04:0000023:227	12 666.60
47155	86:04:0000023:228	38 408.40

47156	86:04:0000023:229	29 419.20
47157	86:04:0000023:23	40 451.40
47158	86:04:0000023:231	24 924.60
47159	86:04:0000023:232	101 823.12
47160	86:04:0000023:233	26 559.00
47161	86:04:0000023:234	74 365.20
47162	86:04:0000023:235	26 313.84
47163	86:04:0000023:236	89 074.80
47164	86:04:0000023:238	42 494.40
47165	86:04:0000023:239	20 021.40
47166	86:04:0000023:24	79 309.26
47167	86:04:0000023:240	59 655.60
47168	86:04:0000023:241	46 580.40
47169	86:04:0000023:242	35 139.60
47170	86:04:0000023:243	131 569.20
47171	86:04:0000023:244	95 203.80
47172	86:04:0000023:245	73 548.00
47173	86:04:0000023:246	45 354.60
47174	86:04:0000023:247	8 294.58
47175	86:04:0000023:248	11 726.82
47176	86:04:0000023:249	63 333.00
47177	86:04:0000023:25	1760 640.00
47178	86:04:0000023:250	53 118.00
47179	86:04:0000023:251	35 023.50
47180	86:04:0000023:252	68 317.92
47181	86:04:0000023:253	79 309.26
47182	86:04:0000023:254	151 768.50
47183	86:04:0000023:255	36 580.10
47184	86:04:0000023:256	54 915.84
47185	86:04:0000023:257	61 290.00
47186	86:04:0000023:258	15 526.80
47187	86:04:0000023:259	77 634.00
47188	86:04:0000023:26	51 197.58
47189	86:04:0000023:260	51 892.20
47190	86:04:0000023:261	35 956.80
47191	86:04:0000023:262	23 290.20
47192	86:04:0000023:263	29 010.60
47193	86:04:0000023:264	45 354.60
47194	86:04:0000023:265	11 846.40
47195	86:04:0000023:266	52 709.40
47196	86:04:0000023:267	674 073.60
47197	86:04:0000023:268	14 820.03
47198	86:04:0000023:269	149 905.92
47199	86:04:0000023:27	84 171.60

47200	86:04:0000023:270	39 225.60
47201	86:04:0000023:271	36 774.00
47202	86:04:0000023:272	57 612.60
47203	86:04:0000023:273	47 806.20
47204	86:04:0000023:274	264 364.20
47205	86:04:0000023:275	24 516.00
47206	86:04:0000023:276	73 534.50
47207	86:04:0000023:277	13 483.80
47208	86:04:0000023:278	35 548.20
47209	86:04:0000023:279	49 849.20
47210	86:04:0000023:28	61 085.70
47211	86:04:0000023:280	25 333.20
47212	86:04:0000023:281	12 666.60
47213	86:04:0000023:282	20 838.60
47214	86:04:0000023:283	82 128.60
47215	86:04:0000023:284	45 354.60
47216	86:04:0000023:285	29 827.80
47217	86:04:0000023:286	354 643.20
47218	86:04:0000023:287	135 246.60
47219	86:04:0000023:288	29 419.20
47220	86:04:0000023:289	119 719.80
47221	86:04:0000023:29	61 167.42
47222	86:04:0000023:290	14 709.60
47223	86:04:0000023:291	32 688.00
47224	86:04:0000023:292	14 301.00
47225	86:04:0000023:293	15 118.20
47226	86:04:0000023:294	21 655.80
47227	86:04:0000023:295	22 473.00
47228	86:04:0000023:296	14 808.00
47229	86:04:0000023:297	17 161.20
47230	86:04:0000023:298	29 010.60
47231	86:04:0000023:299	251 487.80
47232	86:04:0000023:3	1841 126.40
47233	86:04:0000023:30	57 204.00
47234	86:04:0000023:300	16 344.00
47235	86:04:0000023:301	14 096.70
47236	86:04:0000023:302	14 709.60
47237	86:04:0000023:303	13 483.80
47238	86:04:0000023:304	19 204.20
47239	86:04:0000023:306	11 604.24
47240	86:04:0000023:307	11 440.80
47241	86:04:0000023:308	16 752.60
47242	86:04:0000023:309	11 359.08
47243	86:04:0000023:31	54 262.08

47244	86:04:0000023:310	9 397.80
47245	86:04:0000023:311	11 685.96
47246	86:04:0000023:312	13 075.20
47247	86:04:0000023:313	13 483.80
47248	86:04:0000023:314	15 935.40
47249	86:04:0000023:315	15 526.80
47250	86:04:0000023:316	11 849.40
47251	86:04:0000023:317	11 440.80
47252	86:04:0000023:318	11 849.40
47253	86:04:0000023:319	16 344.00
47254	86:04:0000023:32	31 829.94
47255	86:04:0000023:320	12 666.60
47256	86:04:0000023:321	14 301.00
47257	86:04:0000023:322	15 118.20
47258	86:04:0000023:323	16 997.76
47259	86:04:0000023:324	13 892.40
47260	86:04:0000023:325	15 935.40
47261	86:04:0000023:326	892 896.00
47262	86:04:0000023:327	8 580.60
47263	86:04:0000023:328	9 602.10
47264	86:04:0000023:329	15 935.40
47265	86:04:0000023:33	4 516.44
47266	86:04:0000023:330	25 333.20
47267	86:04:0000023:331	15 935.40
47268	86:04:0000023:332	12 258.00
47269	86:04:0000023:333	107 870.40
47270	86:04:0000023:334	27 151.20
47271	86:04:0000023:335	13 892.40
47272	86:04:0000023:336	24 516.00
47273	86:04:0000023:337	13 483.80
47274	86:04:0000023:338	64 967.40
47275	86:04:0000023:339	11 032.20
47276	86:04:0000023:340	40 860.00
47277	86:04:0000023:341	1923 568.45
47278	86:04:0000023:342	33 913.80
47279	86:04:0000023:345	64 354.50
47280	86:04:0000023:346	71 271.90
47281	86:04:0000023:347	606 376.80
47282	86:04:0000023:348	33 505.20
47283	86:04:0000023:349	57 204.00
47284	86:04:0000023:35	169 122.80
47285	86:04:0000023:351	31 543.92
47286	86:04:0000023:352	23 290.20
47287	86:04:0000023:353	8352 979.20

47288	86:04:0000023:354	71 505.00
47289	86:04:0000023:356	34 731.00
47290	86:04:0000023:357	87 440.40
47291	86:04:0000023:359	6 787.80
47292	86:04:0000023:36	47 222.60
47293	86:04:0000023:360	81 720.00
47294	86:04:0000023:361	87 236.10
47295	86:04:0000023:362	29 827.80
47296	86:04:0000023:363	45 681.48
47297	86:04:0000023:364	14 301.00
47298	86:04:0000023:365	65 376.00
47299	86:04:0000023:366	241 273.00
47300	86:04:0000023:367	77 307.12
47301	86:04:0000023:368	41 105.16
47302	86:04:0000023:369	92 752.20
47303	86:04:0000023:37	99 984.42
47304	86:04:0000023:370	45 191.16
47305	86:04:0000023:372	363 855.25
47306	86:04:0000023:373	18 669.40
47307	86:04:0000023:374	74 773.80
47308	86:04:0000023:375	184 067.95
47309	86:04:0000023:376	365 022.70
47310	86:04:0000023:377	52 300.80
47311	86:04:0000023:378	52 300.80
47312	86:04:0000023:379	52 300.80
47313	86:04:0000023:380	52 300.80
47314	86:04:0000023:381	52 300.80
47315	86:04:0000023:382	52 300.80
47316	86:04:0000023:383	52 300.80
47317	86:04:0000023:384	52 300.80
47318	86:04:0000023:385	1450 264.32
47319	86:04:0000023:386	442 675.20
47320	86:04:0000023:387	89 074.80
47321	86:04:0000023:388	16 752.60
47322	86:04:0000023:389	14 301.00
47323	86:04:0000023:39	86 337.18
47324	86:04:0000023:390	12 258.00
47325	86:04:0000023:391	17 161.20
47326	86:04:0000023:392	69 053.40
47327	86:04:0000023:393	45 354.60
47328	86:04:0000023:394	26 150.40
47329	86:04:0000023:395	70 687.80
47330	86:04:0000023:396	24 107.40
47331	86:04:0000023:397	1600 170.24

47332	86:04:0000023:398	1414 045.44
47333	86:04:0000023:399	39 634.20
47334	86:04:0000023:4	901 447.68
47335	86:04:0000023:40	57 204.00
47336	86:04:0000023:400	21 819.24
47337	86:04:0000023:401	11 808.54
47338	86:04:0000023:402	15 567.66
47339	86:04:0000023:403	15 853.68
47340	86:04:0000023:404	6 988.60
47341	86:04:0000023:405	30 645.00
47342	86:04:0000023:406	108 962.00
47343	86:04:0000023:407	49 849.20
47344	86:04:0000023:408	59 042.70
47345	86:04:0000023:409	214 032.50
47346	86:04:0000023:41	69 829.74
47347	86:04:0000023:410	3 054.51
47348	86:04:0000023:411	19 408.50
47349	86:04:0000023:412	76 816.80
47350	86:04:0000023:413	78 859.80
47351	86:04:0000023:414	61 290.00
47352	86:04:0000023:415	38 735.28
47353	86:04:0000023:416	63 046.98
47354	86:04:0000023:417	26 722.44
47355	86:04:0000023:418	64 967.40
47356	86:04:0000023:419	70 140.60
47357	86:04:0000023:42	72 975.96
47358	86:04:0000023:420	33 750.36
47359	86:04:0000023:421	6 905.34
47360	86:04:0000023:422	6 701.04
47361	86:04:0000023:423	602 015.05
47362	86:04:0000023:43	57 204.00
47363	86:04:0000023:44	156 085.20
47364	86:04:0000023:45	111 833.82
47365	86:04:0000023:47	63 986.76
47366	86:04:0000023:48	38 408.40
47367	86:04:0000023:49	95 081.22
47368	86:04:0000023:5	49 849.20
47369	86:04:0000023:50	8 267.80
47370	86:04:0000023:51	60 472.80
47371	86:04:0000023:52	186 321.60
47372	86:04:0000023:53	67 541.58
47373	86:04:0000023:54	154 655.10
47374	86:04:0000023:55	98 064.00
47375	86:04:0000023:56	77 634.00

47376	86:04:0000023:57	50 257.80
47377	86:04:0000023:58	94 795.20
47378	86:04:0000023:59	68 644.80
47379	86:04:0000023:6	54 793.26
47380	86:04:0000023:60	70 279.20
47381	86:04:0000023:61	78 859.80
47382	86:04:0000023:62	97 246.80
47383	86:04:0000023:63	44 946.00
47384	86:04:0000023:64	65 621.16
47385	86:04:0000023:65	8 341.84
47386	86:04:0000023:66	7 765.56
47387	86:04:0000023:67	5 620.99
47388	86:04:0000023:68	872.36
47389	86:04:0000023:69	4 306.29
47390	86:04:0000023:7	57 694.32
47391	86:04:0000023:70	4 490.11
47392	86:04:0000023:71	701 909.42
47393	86:04:0000023:72	6 416.06
47394	86:04:0000023:74	64 150.20
47395	86:04:0000023:75	127 391.20
47396	86:04:0000023:76	61 290.00
47397	86:04:0000023:77	192 450.60
47398	86:04:0000023:78	59 655.60
47399	86:04:0000023:80	37 999.80
47400	86:04:0000023:81	46 580.40
47401	86:04:0000023:82	40 451.40
47402	86:04:0000023:83	80 494.20
47403	86:04:0000023:84	50 666.40
47404	86:04:0000023:86	67 827.60
47405	86:04:0000023:87	40 860.00
47406	86:04:0000023:88	77 960.88
47407	86:04:0000023:881	88 952.22
47408	86:04:0000023:882	49 236.30
47409	86:04:0000023:887	106 848.90
47410	86:04:0000023:888	799 833.60
47411	86:04:0000023:889	37 591.20
47412	86:04:0000023:89	43 311.60
47413	86:04:0000023:890	587 158.20
47414	86:04:0000023:891	19 612.80
47415	86:04:0000023:892	825 396.48
47416	86:04:0000023:893	29 950.38
47417	86:04:0000023:9	158 140.80
47418	86:04:0000023:90	32 279.40
47419	86:04:0000023:900	571 064.00

47420	86:04:0000023:91	73 956.60
47421	86:04:0000023:910	33 913.80
47422	86:04:0000023:911	32 483.70
47423	86:04:0000023:912	42 535.26
47424	86:04:0000023:913	56 795.40
47425	86:04:0000023:914	65 784.60
47426	86:04:0000023:915	317 418.24
47427	86:04:0000023:916	2029 766.40
47428	86:04:0000023:917	477 888.00
47429	86:04:0000023:918	45 763.20
47430	86:04:0000023:919	58 372.50
47431	86:04:0000023:92	53 118.00
47432	86:04:0000023:921	17 242.92
47433	86:04:0000023:922	70 769.52
47434	86:04:0000023:923	10 215.00
47435	86:04:0000023:924	17 406.36
47436	86:04:0000023:925	26 845.02
47437	86:04:0000023:926	12 462.30
47438	86:04:0000023:927	14 546.16
47439	86:04:0000023:928	17 242.92
47440	86:04:0000023:929	17 447.22
47441	86:04:0000023:93	84 580.20
47442	86:04:0000023:930	14 995.62
47443	86:04:0000023:931	12 012.84
47444	86:04:0000023:932	15 894.54
47445	86:04:0000023:933	10 419.30
47446	86:04:0000023:934	12 462.30
47447	86:04:0000023:935	14 791.32
47448	86:04:0000023:936	22 922.46
47449	86:04:0000023:937	11 726.82
47450	86:04:0000023:938	52 505.10
47451	86:04:0000023:939	40 696.56
47452	86:04:0000023:94	59 655.60
47453	86:04:0000023:940	12 421.44
47454	86:04:0000023:941	12 094.56
47455	86:04:0000023:942	10 296.72
47456	86:04:0000023:943	10 419.30
47457	86:04:0000023:944	10 419.30
47458	86:04:0000023:945	12 462.30
47459	86:04:0000023:948	6 537.60
47460	86:04:0000023:95	46 580.40
47461	86:04:0000023:957	19 653.66
47462	86:04:0000023:96	61 290.00
47463	86:04:0000023:960	27 703.08

47464	86:04:0000023:961	907 991.76
47465	86:04:0000023:97	14 301.00
47466	86:04:0000023:98	11 808.54
47467	86:04:0000023:99	28 602.00
47468	86:05:0000000:445	1398 315.00
47469	86:05:0000000:448	2180 578.32
47470	86:05:0000000:451	10869 887.85
47471	86:05:0000000:452	6828 374.40
47472	86:05:0000000:457	7221 519.68
47473	86:05:0000000:458	59 315.73
47474	86:05:0000000:459	47050 680.60
47475	86:05:0000000:460	17853 520.30
47476	86:05:0000000:461	86 580.60
47477	86:05:0000000:462	35727 906.00
47478	86:05:0000000:463	10892 299.20
47479	86:05:0000000:464	1560 174.75
47480	86:05:0000000:465	56 626.92
47481	86:05:0000000:466	711 886.68
47482	86:05:0000000:467	1 340.85
47483	86:05:0000000:468	1 723.95
47484	86:05:0000000:469	17 047.95
47485	86:05:0000000:470	639 393.90
47486	86:05:0000000:471	52 293.15
47487	86:05:0000000:472	13 791.60
47488	86:05:0000000:474	3084 338.10
47489	86:05:0000000:475	16 281.75
47490	86:05:0000000:476	30 839.55
47491	86:05:0000000:477	74 704.50
47492	86:05:0000000:478	274 007.58
47493	86:05:0000000:479	1138 589.30
47494	86:05:0000000:480	7062 772.08
47495	86:05:0000000:481	17106 947.40
47496	86:05:0000000:482	207 426.87
47497	86:05:0000000:483	5569 339.65
47498	86:05:0000000:484	40 828.83
47499	86:05:0000000:485	23 820.30
47500	86:05:0000000:486	430 807.14
47501	86:05:0000000:487	296 052.30
47502	86:05:0000000:488	438 974.10
47503	86:05:0000000:489	295 371.72
47504	86:05:0000000:491	257 259.24
47505	86:05:0000000:493	409 028.58
47506	86:05:0000000:494	8917 035.60
47507	86:05:0000000:495	277 676.64

47508	86:05:0000000:496	1074 635.82
47509	86:05:0000000:497	484 572.96
47510	86:05:0000000:498	223 910.82
47511	86:05:0000000:499	711 106.97
47512	86:05:0000000:500	13375 706.40
47513	86:05:0000000:501	643 828.68
47514	86:05:0000000:502	724 137.12
47515	86:05:0000000:503	229 355.46
47516	86:05:0000000:504	782 667.00
47517	86:05:0000000:505	1308 074.76
47518	86:05:0000000:506	576 451.26
47519	86:05:0000000:507	22653 734.84
47520	86:05:0000000:508	46 759.46
47521	86:05:0000000:509	231 360.00
47522	86:05:0000000:512	1.00
47523	86:05:0000000:513	1.00
47524	86:05:0000000:514	1.00
47525	86:05:0000000:515	62889 086.88
47526	86:05:0000000:516	2970 748.95
47527	86:05:0000000:517	2907 152.56
47528	86:05:0000000:523	6590 642.10
47529	86:05:0000000:524	48 137.88
47530	86:05:0000000:525	80474 437.03
47531	86:05:0000000:5294	153 160.40
47532	86:05:0000000:5295	167 791.20
47533	86:05:0000000:5296	168 069.00
47534	86:05:0000000:5297	127 232.40
47535	86:05:0000000:5298	167 328.20
47536	86:05:0000000:5299	190 385.60
47537	86:05:0000000:5300	148 715.60
47538	86:05:0000000:5302	174 273.20
47539	86:05:0000000:5303	156 586.60
47540	86:05:0000000:5304	156 957.00
47541	86:05:0000000:5305	192 145.00
47542	86:05:0000000:5306	590 396.94
47543	86:05:0000000:5307	1142 320.08
47544	86:05:0000000:5310	7214 772.25
47545	86:05:0000000:5311	40 528.14
47546	86:05:0000000:5312	50 625.50
47547	86:05:0000000:5313	42 802.82
47548	86:05:0000000:5314	45 965.18
47549	86:05:0000000:5315	128 161.32
47550	86:05:0000000:5316	46 242.58
47551	86:05:0000000:5317	55 480.00

47552	86:05:0000000:5318	3062 610.00
47553	86:05:0000000:5356	55 560.00
47554	86:05:0000000:5357	407 717.80
47555	86:05:0000000:5358	369 288.80
47556	86:05:0000000:5359	416 700.00
47557	86:05:0000000:5360	408 088.20
47558	86:05:0000000:5361	359 473.20
47559	86:05:0000000:5362	179 004.70
47560	86:05:0000000:5364	179 004.70
47561	86:05:0000000:5365	404 106.40
47562	86:05:0000000:5367	489 525.22
47563	86:05:0000000:5368	621 278.72
47564	86:05:0000000:5369	59 372.10
47565	86:05:0000000:5370	321 804.88
47566	86:05:0000000:5372	27 271.60
47567	86:05:0000000:5374	257 273.80
47568	86:05:0000000:5379	428 148.00
47569	86:05:0000000:538	19716 685.01
47570	86:05:0000000:5384	19 273.12
47571	86:05:0000000:5385	28 893.06
47572	86:05:0000000:5388	15797 260.80
47573	86:05:0000000:5389	176 226.00
47574	86:05:0000000:5390	53 004.42
47575	86:05:0000000:5391	86 250.00
47576	86:05:0000000:5394	65 100.21
47577	86:05:0000000:5397	323 861.27
47578	86:05:0000000:5398	36 407.68
47579	86:05:0000000:5399	39 772.00
47580	86:05:0000000:5400	38754 909.52
47581	86:05:0000000:5401	37 216.16
47582	86:05:0000000:5402	2638 527.30
47583	86:05:0000000:5403	157 583.79
47584	86:05:0000000:5404	34834 645.37
47585	86:05:0000000:5406	13 041.00
47586	86:05:0000000:5407	5676 092.12
47587	86:05:0000000:5411	7283 562.57
47588	86:05:0000000:5412	578 855.34
47589	86:05:0000000:5414	449 182.80
47590	86:05:0000000:5415	8020 440.54
47591	86:05:0000000:5418	1.00
47592	86:05:0000000:5419	1.00
47593	86:05:0000000:5421	555 182.29
47594	86:05:0000000:5422	154084 540.00
47595	86:05:0000000:5423	42723 581.56

47596	86:05:0000000:5424	2371 738.00
47597	86:05:0000000:5425	4476 375.00
47598	86:05:0000000:5426	8645 097.20
47599	86:05:0000000:5428	3831 000.00
47600	86:05:0000000:5429	478 875.00
47601	86:05:0000000:5432	47 725.30
47602	86:05:0000000:5433	13 635.80
47603	86:05:0000000:5434	31987 260.00
47604	86:05:0000000:5435	6673 983.84
47605	86:05:0000000:5436	1.00
47606	86:05:0000000:5437	653 836.61
47607	86:05:0000000:5438	767 013.75
47608	86:05:0000000:5439	1525 164.23
47609	86:05:0000000:5443	23820 300.00
47610	86:05:0000000:5444	1.00
47611	86:05:0000000:5451	1942 359.08
47612	86:05:0000000:5452	561 417.12
47613	86:05:0000000:5453	5 454.32
47614	86:05:0000000:5454	50 797.08
47615	86:05:0000000:5455	42 598.60
47616	86:05:0000000:5456	15 115.27
47617	86:05:0000000:5457	47 725.30
47618	86:05:0000000:5458	314 006.60
47619	86:05:0000000:5459	811 514.88
47620	86:05:0000000:5460	45 521.85
47621	86:05:0000000:5461	7454 986.50
47622	86:05:0000000:5462	146 722.50
47623	86:05:0000000:5463	4103 400.00
47624	86:05:0000000:5464	4253 806.05
47625	86:05:0000000:5465	20 453.70
47626	86:05:0000000:5466	290 565.00
47627	86:05:0000000:5467	57 033.72
47628	86:05:0000000:5468	20895 877.89
47629	86:05:0000000:5469	40 907.40
47630	86:05:0000000:5471	476 406.00
47631	86:05:0000000:5472	29844 794.16
47632	86:05:0000000:5473	108 892.80
47633	86:05:0000000:5474	3321 230.40
47634	86:05:0000000:5475	71 769.20
47635	86:05:0000000:5476	64 264.10
47636	86:05:0000000:5477	8346 213.65
47637	86:05:0000000:5478	14 168.10
47638	86:05:0000000:5479	6 798.53
47639	86:05:0000000:5480	114 650.00

47640	86:05:0000000:5511	9040 535.40
47641	86:05:0000000:5512	122 722.20
47642	86:05:0000000:5515	7605 300.00
47643	86:05:0000000:5516	645 230.88
47644	86:05:0000000:5524	244 612.50
47645	86:05:0000000:5528	3307 618.80
47646	86:05:0000000:555	2596 983.60
47647	86:05:0000000:559	529 475.18
47648	86:05:0000000:56	680.58
47649	86:05:0000000:571	114 137.60
47650	86:05:0000000:575	348 456.96
47651	86:05:0000000:586	107 041.03
47652	86:05:0000000:591	1132 485.12
47653	86:05:0000000:592	3674 166.31
47654	86:05:0000000:593	72 951.53
47655	86:05:0000000:594	975 641.49
47656	86:05:0000000:595	304 760.13
47657	86:05:0000000:596	102 950.29
47658	86:05:0000000:597	609 520.26
47659	86:05:0000000:598	17 726.54
47660	86:05:0000000:599	205 218.79
47661	86:05:0000000:600	143 857.69
47662	86:05:0000000:601	758 832.27
47663	86:05:0000000:602	75 544.38
47664	86:05:0000000:603	88 632.70
47665	86:05:0000000:604	222 263.54
47666	86:05:0000000:605	544 464.00
47667	86:05:0000000:606	32 725.92
47668	86:05:0000000:607	237 522.42
47669	86:05:0000000:608	431 573.07
47670	86:05:0000000:609	728 151.72
47671	86:05:0000000:610	451 905.12
47672	86:05:0000000:611	536 977.62
47673	86:05:0000000:612	622 730.70
47674	86:05:0000000:613	628 855.92
47675	86:05:0000000:614	151 088.76
47676	86:05:0000000:615	193 965.30
47677	86:05:0000000:616	834 391.08
47678	86:05:0000000:6161	3440 655.40
47679	86:05:0000000:6162	51 858.78
47680	86:05:0000000:617	369 554.94
47681	86:05:0000000:618	1170 597.60
47682	86:05:0000000:619	241 605.90
47683	86:05:0000000:620	274 954.32

47684	86:05:0000000:621	47 640.60
47685	86:05:0000000:622	366 803.02
47686	86:05:0000000:623	61 252.20
47687	86:05:0000000:624	215 063.28
47688	86:05:0000000:625	48 321.18
47689	86:05:0000000:626	223 230.24
47690	86:05:0000000:627	178 992.54
47691	86:05:0000000:628	58 529.88
47692	86:05:0000000:629	678 538.26
47693	86:05:0000000:6292	4879 758.60
47694	86:05:0000000:6293	57 568.44
47695	86:05:0000000:6294	49480 016.08
47696	86:05:0000000:6297	15720 965.22
47697	86:05:0000000:6298	155874 000.00
47698	86:05:0000000:6299	40 752.81
47699	86:05:0000000:630	135 435.42
47700	86:05:0000000:6300	45 514.70
47701	86:05:0000000:6301	234 828.00
47702	86:05:0000000:6302	216 784.00
47703	86:05:0000000:631	8 166.96
47704	86:05:0000000:632	1220 173.50
47705	86:05:0000000:633	439 654.68
47706	86:05:0000000:6333	177 519.61
47707	86:05:0000000:6334	40 403.04
47708	86:05:0000000:6335	73 908.00
47709	86:05:0000000:6336	55 738.95
47710	86:05:0000000:6337	44 406.39
47711	86:05:0000000:6338	35 599.02
47712	86:05:0000000:6339	37 508.31
47713	86:05:0000000:634	41 589.19
47714	86:05:0000000:6340	37 693.08
47715	86:05:0000000:6341	34 244.04
47716	86:05:0000000:6342	27 530.73
47717	86:05:0000000:6348	981 943.62
47718	86:05:0000000:6349	362 543.76
47719	86:05:0000000:635	3159 660.00
47720	86:05:0000000:6350	10776 372.74
47721	86:05:0000000:6352	5651 536.32
47722	86:05:0000000:6354	51 612.42
47723	86:05:0000000:6355	11736 703.77
47724	86:05:0000000:6356	452 530.50
47725	86:05:0000000:6358	1652 764.80
47726	86:05:0000000:6359	12578 083.02
47727	86:05:0000000:636	94 087.02

47728	86:05:0000000:6360	110 430.87
47729	86:05:0000000:6361	123 487.95
47730	86:05:0000000:6362	25 067.13
47731	86:05:0000000:6363	128 476.74
47732	86:05:0000000:6365	94 355.88
47733	86:05:0000000:6366	96 449.94
47734	86:05:0000000:6367	38 836.00
47735	86:05:0000000:6368	38 836.00
47736	86:05:0000000:6369	2971 765.80
47737	86:05:0000000:637	34 853.94
47738	86:05:0000000:6370	1299 722.76
47739	86:05:0000000:6371	1599 168.69
47740	86:05:0000000:6372	191.55
47741	86:05:0000000:6373	3634 409.94
47742	86:05:0000000:6374	15 324.00
47743	86:05:0000000:6375	6 805.80
47744	86:05:0000000:6376	4 301.28
47745	86:05:0000000:6377	8 148.48
47746	86:05:0000000:6379	45 306.24
47747	86:05:0000000:638	45821 100.00
47748	86:05:0000000:6380	1216 189.38
47749	86:05:0000000:639	95 310.00
47750	86:05:0101000:1	68975 287.20
47751	86:05:0101000:15	1208 537.98
47752	86:05:0101000:19	128 629.62
47753	86:05:0101000:2	728 220.60
47754	86:05:0101000:20	2652 220.26
47755	86:05:0101000:3	128 629.62
47756	86:05:0101000:4	130 671.36
47757	86:05:0101000:5	225 271.98
47758	86:05:0101000:6	390 652.92
47759	86:05:0101001:1	28 404.75
47760	86:05:0101001:10	6 095.69
47761	86:05:0101001:11	24 063.48
47762	86:05:0101001:12	24 524.89
47763	86:05:0101001:13	54 412.10
47764	86:05:0101001:14	65 752.87
47765	86:05:0101001:15	19 571.05
47766	86:05:0101001:16	26 391.65
47767	86:05:0101001:17	370.55
47768	86:05:0101001:18	23 546.09
47769	86:05:0101001:19	14 022.95
47770	86:05:0101001:2	43 810.90
47771	86:05:0101001:20	14 803.25

47772	86:05:0101001:21	15 880.55
47773	86:05:0101001:22	378.19
47774	86:05:0101001:23	17 700.48
47775	86:05:0101001:24	592.73
47776	86:05:0101001:25	420.43
47777	86:05:0101001:26	31 273.98
47778	86:05:0101001:27	1.00
47779	86:05:0101001:3	23 820.98
47780	86:05:0101001:4	7 363.97
47781	86:05:0101001:40	7 795.20
47782	86:05:0101001:48	8 455.68
47783	86:05:0101001:5	29 887.97
47784	86:05:0101001:6	6 521.31
47785	86:05:0101001:7	949.02
47786	86:05:0101001:8	28 029.10
47787	86:05:0101001:9	25 060.62
47788	86:05:0102001:1	130 320.00
47789	86:05:0102001:140	39 120.00
47790	86:05:0102001:142	446 943.36
47791	86:05:0102001:143	39 928.48
47792	86:05:0102001:144	25 401.92
47793	86:05:0102001:145	25 949.60
47794	86:05:0102001:146	35 964.32
47795	86:05:0102001:147	40 189.28
47796	86:05:0102001:148	26 027.84
47797	86:05:0102001:149	60 114.40
47798	86:05:0102001:150	33 252.00
47799	86:05:0102001:151	208 702.00
47800	86:05:0102001:152	4 643.30
47801	86:05:0102001:153	62 696.32
47802	86:05:0102001:154	26 132.16
47803	86:05:0102001:155	51 012.48
47804	86:05:0102001:156	44 153.44
47805	86:05:0102001:157	16 039.20
47806	86:05:0102001:158	31 869.76
47807	86:05:0102001:159	14 709.12
47808	86:05:0102001:160	39 589.44
47809	86:05:0102001:161	10 744.96
47810	86:05:0102001:162	26 445.12
47811	86:05:0102001:163	53 881.28
47812	86:05:0102001:164	55 732.96
47813	86:05:0102001:165	25 610.56
47814	86:05:0102001:166	37 294.40
47815	86:05:0102001:167	481 620.00

47816	86:05:0102001:47	1601 547.04
47817	86:05:0102001:48	1142 385.12
47818	86:05:0102001:49	14 656.96
47819	86:05:0102001:53	57 271.68
47820	86:05:0102001:57	33 330.24
47821	86:05:0102001:59	36 068.64
47822	86:05:0102001:62	12 022.88
47823	86:05:0102001:67	65 200.00
47824	86:05:0102001:68	38 259.36
47825	86:05:0102001:69	20 420.64
47826	86:05:0102001:70	61 496.64
47827	86:05:0102001:71	22 715.68
47828	86:05:0102001:72	21 750.72
47829	86:05:0102001:76	17 186.72
47830	86:05:0102001:77	39 172.16
47831	86:05:0102001:78	39 276.48
47832	86:05:0103001:1	2131 190.67
47833	86:05:0103001:3	5827 495.68
47834	86:05:0103001:48	1128 450.00
47835	86:05:0103001:5	2407 886.61
47836	86:05:0103001:6	1.00
47837	86:05:0103001:7	1.00
47838	86:05:0103001:8	3483 976.53
47839	86:05:0103002:10	122 695.00
47840	86:05:0103002:11	212 424.40
47841	86:05:0103002:12	157 420.00
47842	86:05:0103002:13	120 380.00
47843	86:05:0103002:14	41 670.00
47844	86:05:0103002:15	65 670.07
47845	86:05:0103002:16	92 600.00
47846	86:05:0103002:17	175 754.80
47847	86:05:0103002:18	60 534.47
47848	86:05:0103002:19	231 500.00
47849	86:05:0103002:2	99 452.40
47850	86:05:0103002:20	217 980.40
47851	86:05:0103002:21	42 966.40
47852	86:05:0103002:22	108 915.19
47853	86:05:0103002:23	54 840.50
47854	86:05:0103002:24	7 389.27
47855	86:05:0103002:25	8 544.02
47856	86:05:0103002:26	50 930.00
47857	86:05:0103002:27	89 463.05
47858	86:05:0103002:28	1.00
47859	86:05:0103002:29	1.00

47860	86:05:0103002:3	970 467.00
47861	86:05:0103002:30	1.00
47862	86:05:0103002:31	173 532.40
47863	86:05:0103002:32	126 028.60
47864	86:05:0103002:4	49 818.80
47865	86:05:0103002:5	157 420.00
47866	86:05:0103002:6	206 498.00
47867	86:05:0103002:7	72 783.60
47868	86:05:0103002:8	111 120.00
47869	86:05:0103002:9	27 780.00
47870	86:05:0103003:1	96 767.00
47871	86:05:0103003:10	92 600.00
47872	86:05:0103003:11	74 510.59
47873	86:05:0103003:12	146 223.73
47874	86:05:0103003:13	115 540.72
47875	86:05:0103003:14	111 120.00
47876	86:05:0103003:15	138 900.00
47877	86:05:0103003:16	55 560.00
47878	86:05:0103003:17	8 325.67
47879	86:05:0103003:18	155 448.55
47880	86:05:0103003:19	65 861.75
47881	86:05:0103003:2	72 320.60
47882	86:05:0103003:20	111 120.00
47883	86:05:0103003:21	13310 943.20
47884	86:05:0103003:22	111 305.20
47885	86:05:0103003:3	58 338.00
47886	86:05:0103003:36	46 300.00
47887	86:05:0103003:4	203 720.00
47888	86:05:0103003:5	18 520.00
47889	86:05:0103003:6	70 746.40
47890	86:05:0103003:7	37 040.00
47891	86:05:0103003:8	82 850.15
47892	86:05:0103003:9	122 787.60
47893	86:05:0103004:1	2128 249.47
47894	86:05:0103004:10	1.00
47895	86:05:0103004:11	1.00
47896	86:05:0103004:12	100 008.00
47897	86:05:0103004:2	64 820.00
47898	86:05:0103004:3	83 340.00
47899	86:05:0103004:4	240 760.00
47900	86:05:0103004:5	25 660.39
47901	86:05:0103004:6	101 860.00
47902	86:05:0103004:7	74 080.00
47903	86:05:0103004:8	31 393.25

47904	86:05:0103004:9	8 820.82
47905	86:05:0103005:1	3 159.66
47906	86:05:0103005:10	343 173.75
47907	86:05:0103005:11	199 738.20
47908	86:05:0103005:12	111 120.00
47909	86:05:0103005:13	100 649.72
47910	86:05:0103005:14	254 001.80
47911	86:05:0103005:15	137 325.80
47912	86:05:0103005:16	157 420.00
47913	86:05:0103005:17	149 919.40
47914	86:05:0103005:18	246 703.99
47915	86:05:0103005:19	228 334.93
47916	86:05:0103005:20	168 360.69
47917	86:05:0103005:21	4 445.20
47918	86:05:0103005:22	1.00
47919	86:05:0103005:23	1.00
47920	86:05:0103005:24	92 229.60
47921	86:05:0103005:25	166 680.00
47922	86:05:0103005:28	2740 779.36
47923	86:05:0103005:29	127 417.60
47924	86:05:0103005:3	117 139.00
47925	86:05:0103005:30	99 452.40
47926	86:05:0103005:4	138 900.00
47927	86:05:0103005:5	92 507.40
47928	86:05:0103005:6	118 065.00
47929	86:05:0103005:7	102 323.00
47930	86:05:0103005:8	101 860.00
47931	86:05:0103005:9	55 560.00
47932	86:05:0103006:1	33 260.07
47933	86:05:0103006:10	1.00
47934	86:05:0103006:11	53 245.00
47935	86:05:0103006:12	113 435.00
47936	86:05:0103006:14	159 272.00
47937	86:05:0103006:2	53 985.80
47938	86:05:0103006:3	46 300.00
47939	86:05:0103006:4	126 306.40
47940	86:05:0103006:5	70 376.00
47941	86:05:0103006:6	37 478.00
47942	86:05:0103006:7	53 254.26
47943	86:05:0103006:8	47 133.40
47944	86:05:0103006:9	103 545.32
47945	86:05:0103007:1	129 640.00
47946	86:05:0103007:10	109 823.60
47947	86:05:0103007:11	95 378.00

47948	86:05:0103007:12	97 970.80
47949	86:05:0103007:13	111 120.00
47950	86:05:0103007:14	101 489.60
47951	86:05:0103007:15	1.00
47952	86:05:0103007:16	1.00
47953	86:05:0103007:17	1.00
47954	86:05:0103007:18	77 321.00
47955	86:05:0103007:19	89 783.11
47956	86:05:0103007:2	67 227.60
47957	86:05:0103007:20	74 105.93
47958	86:05:0103007:21	148 160.00
47959	86:05:0103007:22	1.00
47960	86:05:0103007:3	53 497.80
47961	86:05:0103007:4	53 336.67
47962	86:05:0103007:43	111 675.60
47963	86:05:0103007:44	1026 036.00
47964	86:05:0103007:5	109 638.40
47965	86:05:0103007:6	88 433.00
47966	86:05:0103007:7	37 040.00
47967	86:05:0103007:8	64 820.00
47968	86:05:0103007:9	104 175.00
47969	86:05:0103008:1	159 179.40
47970	86:05:0103008:10	66 554.40
47971	86:05:0103008:11	115 458.31
47972	86:05:0103008:12	62 042.00
47973	86:05:0103008:13	74 357.80
47974	86:05:0103008:14	83 148.32
47975	86:05:0103008:15	126 961.08
47976	86:05:0103008:16	153 874.35
47977	86:05:0103008:17	93 433.40
47978	86:05:0103008:18	102 971.20
47979	86:05:0103008:19	138 529.60
47980	86:05:0103008:2	133 251.40
47981	86:05:0103008:20	134 911.72
47982	86:05:0103008:21	100 008.00
47983	86:05:0103008:22	21 089.67
47984	86:05:0103008:23	1.00
47985	86:05:0103008:24	1.00
47986	86:05:0103008:25	112 972.00
47987	86:05:0103008:26	1.00
47988	86:05:0103008:27	1.00
47989	86:05:0103008:28	108 249.40
47990	86:05:0103008:29	1.00
47991	86:05:0103008:3	14120 294.85

47992	86:05:0103008:30	210 202.00
47993	86:05:0103008:31	73 617.00
47994	86:05:0103008:32	102 614.20
47995	86:05:0103008:33	158 346.00
47996	86:05:0103008:34	202 701.40
47997	86:05:0103008:35	170 754.40
47998	86:05:0103008:36	100 748.80
47999	86:05:0103008:37	154 456.80
48000	86:05:0103008:39	132 881.00
48001	86:05:0103008:4	386 203.12
48002	86:05:0103008:5	198 306.60
48003	86:05:0103008:6	83 019.60
48004	86:05:0103008:7	51 306.88
48005	86:05:0103008:9	138 937.04
48006	86:05:0103009:1	14123 104.69
48007	86:05:0103009:2	1.00
48008	86:05:0103009:3	9385 553.37
48009	86:05:0103009:4	4843 136.00
48010	86:05:0103010:1	83 340.00
48011	86:05:0103010:10	1.00
48012	86:05:0103010:11	1741 411.10
48013	86:05:0103010:12	102 045.20
48014	86:05:0103010:13	124 824.80
48015	86:05:0103010:2	138 900.00
48016	86:05:0103010:3	144 919.00
48017	86:05:0103010:4	169 458.00
48018	86:05:0103010:6	28 684.62
48019	86:05:0103010:7	7875 042.91
48020	86:05:0103010:8	1.00
48021	86:05:0103010:9	1073 833.02
48022	86:05:0103011:1	1142 162.80
48023	86:05:0103011:2	24829 296.24
48024	86:05:0103011:3	649 403.03
48025	86:05:0103011:4	1.00
48026	86:05:0103011:5	107 971.60
48027	86:05:0103011:8	92 600.00
48028	86:05:0103011:9	264 465.60
48029	86:05:0103012:1	182 422.00
48030	86:05:0103012:10	65 468.20
48031	86:05:0103012:11	285 022.80
48032	86:05:0103012:12	85 248.72
48033	86:05:0103012:13	72 783.60
48034	86:05:0103012:14	2314 778.20
48035	86:05:0103012:15	1.00

48036	86:05:0103012:16	1.00
48037	86:05:0103012:2	168 393.10
48038	86:05:0103012:3	110 379.20
48039	86:05:0103012:4	243 260.20
48040	86:05:0103012:5	139 270.40
48041	86:05:0103012:6	145 937.60
48042	86:05:0103012:7	74 728.20
48043	86:05:0103012:8	35 188.00
48044	86:05:0103012:9	143 900.40
48045	86:05:0103013:1	58 152.80
48046	86:05:0103013:10	9 260.00
48047	86:05:0103013:11	40 578.25
48048	86:05:0103013:12	102 467.46
48049	86:05:0103013:13	138 900.00
48050	86:05:0103013:14	92 600.00
48051	86:05:0103013:15	54 675.67
48052	86:05:0103013:16	118 528.00
48053	86:05:0103013:17	64 820.00
48054	86:05:0103013:18	111 120.00
48055	86:05:0103013:19	81 488.00
48056	86:05:0103013:2	138 900.00
48057	86:05:0103013:20	194 460.00
48058	86:05:0103013:21	158 077.79
48059	86:05:0103013:22	577 669.67
48060	86:05:0103013:23	68 246.20
48061	86:05:0103013:24	83 062.20
48062	86:05:0103013:25	92 600.00
48063	86:05:0103013:26	83 340.00
48064	86:05:0103013:27	313 415.68
48065	86:05:0103013:28	203 720.00
48066	86:05:0103013:29	1.00
48067	86:05:0103013:3	129 640.00
48068	86:05:0103013:30	63 880.11
48069	86:05:0103013:31	1.00
48070	86:05:0103013:4	18 520.00
48071	86:05:0103013:5	92 600.00
48072	86:05:0103013:6	114 916.60
48073	86:05:0103013:7	177 884.60
48074	86:05:0103013:8	101 860.00
48075	86:05:0103013:9	62 134.60
48076	86:05:0103014:1	43 892.40
48077	86:05:0103014:10	120 380.00
48078	86:05:0103014:12	83 340.00
48079	86:05:0103014:13	105 286.20

48080	86:05:0103014:14	137 511.00
48081	86:05:0103014:15	97 970.80
48082	86:05:0103014:16	92 600.00
48083	86:05:0103014:17	55 560.00
48084	86:05:0103014:18	116 953.80
48085	86:05:0103014:19	69 264.80
48086	86:05:0103014:2	87 784.80
48087	86:05:0103014:20	117 416.80
48088	86:05:0103014:21	101 860.00
48089	86:05:0103014:22	95 563.20
48090	86:05:0103014:23	77 784.00
48091	86:05:0103014:24	95 542.83
48092	86:05:0103014:25	2244 738.76
48093	86:05:0103014:26	6503 882.60
48094	86:05:0103014:27	252 474.89
48095	86:05:0103014:28	1.00
48096	86:05:0103014:29	1.00
48097	86:05:0103014:3	2 933.97
48098	86:05:0103014:30	1.00
48099	86:05:0103014:31	1.00
48100	86:05:0103014:33	5677 399.20
48101	86:05:0103014:34	484 517.00
48102	86:05:0103014:35	83 340.00
48103	86:05:0103014:4	92 600.00
48104	86:05:0103014:5	92 600.00
48105	86:05:0103014:55	190 478.20
48106	86:05:0103014:6	91 859.20
48107	86:05:0103014:7	46 300.00
48108	86:05:0103014:8	92 600.00
48109	86:05:0103014:9	59 159.36
48110	86:05:0103015:1	134 362.60
48111	86:05:0103015:10	46 300.00
48112	86:05:0103015:11	73 246.60
48113	86:05:0103015:12	101 952.60
48114	86:05:0103015:13	906 331.80
48115	86:05:0103015:14	606 844.59
48116	86:05:0103015:15	764 966.84
48117	86:05:0103015:16	1.00
48118	86:05:0103015:17	1.00
48119	86:05:0103015:18	1.00
48120	86:05:0103015:19	382 040.56
48121	86:05:0103015:2	133 344.00
48122	86:05:0103015:3	81 951.00
48123	86:05:0103015:4	83 340.00

48124	86:05:0103015:5	46 300.00
48125	86:05:0103015:6	81 112.04
48126	86:05:0103015:7	157 420.00
48127	86:05:0103015:8	102 508.20
48128	86:05:0103015:9	101 860.00
48129	86:05:0103016:1	1 128.45
48130	86:05:0103016:10	120 843.00
48131	86:05:0103016:12	138 900.00
48132	86:05:0103016:13	138 900.00
48133	86:05:0103016:2	365 392.11
48134	86:05:0103016:3	5703 186.30
48135	86:05:0103016:4	739 895.33
48136	86:05:0103016:5	1855 700.11
48137	86:05:0103016:6	3517 376.81
48138	86:05:0103016:7	1.00
48139	86:05:0103016:8	1523 210.19
48140	86:05:0103016:9	16307 740.72
48141	86:05:0103017:1	74 543.00
48142	86:05:0103017:10	64 820.00
48143	86:05:0103017:11	92 600.00
48144	86:05:0103017:12	69 172.20
48145	86:05:0103017:13	151 136.16
48146	86:05:0103017:14	116 194.48
48147	86:05:0103017:15	24 017.36
48148	86:05:0103017:16	91 497.14
48149	86:05:0103017:17	1.00
48150	86:05:0103017:18	1.00
48151	86:05:0103017:19	1.00
48152	86:05:0103017:2	109 268.00
48153	86:05:0103017:20	126 306.40
48154	86:05:0103017:21	113 064.60
48155	86:05:0103017:22	138 622.20
48156	86:05:0103017:3	129 640.00
48157	86:05:0103017:36	123 991.40
48158	86:05:0103017:4	129 640.00
48159	86:05:0103017:5	19 755.28
48160	86:05:0103017:6	92 600.00
48161	86:05:0103017:7	185 940.80
48162	86:05:0103017:8	106 490.00
48163	86:05:0103017:9	46 300.00
48164	86:05:0103018:1	49 726.20
48165	86:05:0103018:10	28 985.65
48166	86:05:0103018:11	43 155.30
48167	86:05:0103018:12	2633 492.40

48168	86:05:0103018:13	66 949.80
48169	86:05:0103018:14	1.00
48170	86:05:0103018:2	1095 400.24
48171	86:05:0103018:3	117 046.40
48172	86:05:0103018:4	138 159.20
48173	86:05:0103018:44	119 176.20
48174	86:05:0103018:45	48 152.00
48175	86:05:0103018:5	167 328.20
48176	86:05:0103018:6	111 768.20
48177	86:05:0103018:7	74 080.00
48178	86:05:0103018:8	148 437.80
48179	86:05:0103018:9	55 560.00
48180	86:05:0103019:1	79 173.00
48181	86:05:0103019:2	816 724.66
48182	86:05:0103019:3	94 136.23
48183	86:05:0103019:4	136 677.60
48184	86:05:0103019:5	108 786.48
48185	86:05:0103019:6	21 288.50
48186	86:05:0103019:7	1.00
48187	86:05:0103019:8	66 949.80
48188	86:05:0103019:9	528 857.80
48189	86:05:0103020:1	92 044.40
48190	86:05:0103020:10	105 836.24
48191	86:05:0103020:11	112 786.80
48192	86:05:0103020:12	72 320.60
48193	86:05:0103020:13	105 073.22
48194	86:05:0103020:14	116 120.40
48195	86:05:0103020:15	1.00
48196	86:05:0103020:16	1.00
48197	86:05:0103020:17	152 419.60
48198	86:05:0103020:2	107 230.80
48199	86:05:0103020:3	111 120.00
48200	86:05:0103020:4	62 505.00
48201	86:05:0103020:5	111 120.00
48202	86:05:0103020:6	148 160.00
48203	86:05:0103020:7	136 770.20
48204	86:05:0103020:8	93 896.40
48205	86:05:0103020:9	92 600.00
48206	86:05:0103021:1	576 860.24
48207	86:05:0103021:2	97 668.00
48208	86:05:0103021:3	90 264.63
48209	86:05:0103021:4	68 456.40
48210	86:05:0103021:5	74 172.60
48211	86:05:0103021:6	1.00

48212	86:05:0103021:7	1.00
48213	86:05:0103022:1	75 776.64
48214	86:05:0103022:10	109 916.20
48215	86:05:0103022:11	1413 649.60
48216	86:05:0103022:12	17 057.64
48217	86:05:0103022:13	1.00
48218	86:05:0103022:14	92 009.21
48219	86:05:0103022:15	106 582.60
48220	86:05:0103022:16	34 381.45
48221	86:05:0103022:17	39 447.60
48222	86:05:0103022:18	1.00
48223	86:05:0103022:19	95 841.00
48224	86:05:0103022:2	68 338.80
48225	86:05:0103022:3	75 776.64
48226	86:05:0103022:31	23 206.60
48227	86:05:0103022:32	160 105.40
48228	86:05:0103022:33	120 380.00
48229	86:05:0103022:4	66 116.40
48230	86:05:0103022:5	84 543.80
48231	86:05:0103022:6	102 323.00
48232	86:05:0103022:7	127 602.80
48233	86:05:0103022:8	83 340.00
48234	86:05:0103022:9	63 338.40
48235	86:05:0103023:1	210 553.99
48236	86:05:0103023:10	17 566.22
48237	86:05:0103023:11	751 833.58
48238	86:05:0103023:12	15965 553.94
48239	86:05:0103023:2	36 206.60
48240	86:05:0103023:3	65 097.80
48241	86:05:0103023:4	34 697.22
48242	86:05:0103023:5	73 431.80
48243	86:05:0103023:6	97 322.60
48244	86:05:0103023:7	91 025.80
48245	86:05:0103023:8	53 708.00
48246	86:05:0103023:9	82 574.20
48247	86:05:0103024:1	82 880.70
48248	86:05:0103024:10	103 341.60
48249	86:05:0103024:11	30 187.60
48250	86:05:0103024:12	133 899.60
48251	86:05:0103024:13	93 155.60
48252	86:05:0103024:14	3 084.80
48253	86:05:0103024:15	70 746.40
48254	86:05:0103024:16	121 306.00
48255	86:05:0103024:17	108 249.40

48256	86:05:0103024:18	81 061.11
48257	86:05:0103024:19	65 706.18
48258	86:05:0103024:2	195 447.54
48259	86:05:0103024:20	95 436.34
48260	86:05:0103024:21	88 154.27
48261	86:05:0103024:22	57 102.72
48262	86:05:0103024:23	86 118.00
48263	86:05:0103024:24	17 190.26
48264	86:05:0103024:25	25 723.35
48265	86:05:0103024:26	3 143.41
48266	86:05:0103024:27	13 745.87
48267	86:05:0103024:28	1 209.24
48268	86:05:0103024:29	61 568.52
48269	86:05:0103024:3	5 867.94
48270	86:05:0103024:30	1.00
48271	86:05:0103024:31	1.00
48272	86:05:0103024:32	1.00
48273	86:05:0103024:33	335 375.34
48274	86:05:0103024:34	89 544.20
48275	86:05:0103024:35	135 566.40
48276	86:05:0103024:36	59 449.20
48277	86:05:0103024:37	62 597.60
48278	86:05:0103024:38	112 694.20
48279	86:05:0103024:39	46 272.00
48280	86:05:0103024:4	108 712.40
48281	86:05:0103024:5	68 894.40
48282	86:05:0103024:52	154 710.64
48283	86:05:0103024:6	9 871.36
48284	86:05:0103024:7	433 430.87
48285	86:05:0103024:8	113 827.62
48286	86:05:0103024:9	96 521.61
48287	86:05:0103025:1	66 949.80
48288	86:05:0103025:10	50 930.00
48289	86:05:0103025:11	85 284.60
48290	86:05:0103025:19	68 524.00
48291	86:05:0103025:2	66 949.80
48292	86:05:0103025:3	96 504.02
48293	86:05:0103025:4	185 200.00
48294	86:05:0103025:5	132 418.00
48295	86:05:0103025:6	77 506.20
48296	86:05:0103025:7	97 142.96
48297	86:05:0103025:8	1025 260.77
48298	86:05:0103025:9	1.00
48299	86:05:0103026:1	56 949.00

48300	86:05:0103026:10	118 250.20
48301	86:05:0103026:11	117 416.80
48302	86:05:0103026:12	186 496.40
48303	86:05:0103026:13	69 264.80
48304	86:05:0103026:14	157 142.20
48305	86:05:0103026:15	88 155.20
48306	86:05:0103026:16	67 690.60
48307	86:05:0103026:17	106 490.00
48308	86:05:0103026:18	881 692.78
48309	86:05:0103026:19	375 504.82
48310	86:05:0103026:2	75 746.80
48311	86:05:0103026:20	127 510.20
48312	86:05:0103026:21	131 599.42
48313	86:05:0103026:22	6 764.64
48314	86:05:0103026:23	1.00
48315	86:05:0103026:24	1.00
48316	86:05:0103026:25	1.00
48317	86:05:0103026:26	1.00
48318	86:05:0103026:3	112 875.62
48319	86:05:0103026:4	3140 810.20
48320	86:05:0103026:5	238 102.95
48321	86:05:0103026:6	73 802.20
48322	86:05:0103026:7	44 170.20
48323	86:05:0103026:8	84 080.80
48324	86:05:0103026:9	132 881.00
48325	86:05:0103027:1	77 691.40
48326	86:05:0103027:10	98 393.98
48327	86:05:0103027:11	19 274.69
48328	86:05:0103027:12	36 082.52
48329	86:05:0103027:13	42 318.20
48330	86:05:0103027:14	81 593.43
48331	86:05:0103027:15	230 296.20
48332	86:05:0103027:16	158 438.60
48333	86:05:0103027:17	185 200.00
48334	86:05:0103027:18	187 422.40
48335	86:05:0103027:19	182 144.20
48336	86:05:0103027:2	8 350.53
48337	86:05:0103027:20	16 174.86
48338	86:05:0103027:21	3921 737.60
48339	86:05:0103027:22	1.00
48340	86:05:0103027:23	1.00
48341	86:05:0103027:24	18 684.63
48342	86:05:0103027:25	4250 069.12
48343	86:05:0103027:26	129 640.00

48344	86:05:0103027:27	129 640.00
48345	86:05:0103027:28	129 640.00
48346	86:05:0103027:280	140 224.92
48347	86:05:0103027:281	128 528.80
48348	86:05:0103027:282	157 327.40
48349	86:05:0103027:283	199 738.20
48350	86:05:0103027:284	146 863.60
48351	86:05:0103027:285	139 826.00
48352	86:05:0103027:286	146 030.20
48353	86:05:0103027:287	134 362.60
48354	86:05:0103027:288	136 492.40
48355	86:05:0103027:289	163 531.60
48356	86:05:0103027:3	96 821.01
48357	86:05:0103027:31	2888 984.40
48358	86:05:0103027:32	909 751.92
48359	86:05:0103027:33	34 201.20
48360	86:05:0103027:335	149 456.40
48361	86:05:0103027:336	134 918.20
48362	86:05:0103027:34	36 947.40
48363	86:05:0103027:37	38 892.00
48364	86:05:0103027:38	44 262.80
48365	86:05:0103027:39	46 485.20
48366	86:05:0103027:4	30722 937.96
48367	86:05:0103027:5	1.00
48368	86:05:0103027:6	92 600.00
48369	86:05:0103027:7	82 321.40
48370	86:05:0103027:8	124 732.20
48371	86:05:0103027:9	114 871.23
48372	86:05:0103028:1	212 239.20
48373	86:05:0103028:11	74 080.00
48374	86:05:0103028:12	1.00
48375	86:05:0103028:13	24 090.66
48376	86:05:0103028:14	1294 517.60
48377	86:05:0103028:16	106 953.00
48378	86:05:0103028:17	191 589.40
48379	86:05:0103028:19	166 550.74
48380	86:05:0103028:20	109 545.80
48381	86:05:0103028:21	100 656.20
48382	86:05:0103028:25	44 170.20
48383	86:05:0103028:26	108 156.80
48384	86:05:0103028:27	59 912.20
48385	86:05:0103028:28	704 485.95
48386	86:05:0103028:29	4062 420.00
48387	86:05:0103028:3	155 845.80

48388	86:05:0103028:30	149 826.80
48389	86:05:0103028:31	78 710.00
48390	86:05:0103028:4	144 456.00
48391	86:05:0103028:5	111 120.00
48392	86:05:0103028:6	81 488.00
48393	86:05:0103028:7	162 142.60
48394	86:05:0103028:8	123 158.00
48395	86:05:0103028:9	185 881.54
48396	86:05:0103029:1	1183 907.95
48397	86:05:0103029:10	87 044.00
48398	86:05:0103029:11	141 678.00
48399	86:05:0103029:12	105 564.00
48400	86:05:0103029:13	74 987.30
48401	86:05:0103029:14	51 307.10
48402	86:05:0103029:15	60 844.68
48403	86:05:0103029:16	120 380.00
48404	86:05:0103029:17	125 658.20
48405	86:05:0103029:18	85 840.20
48406	86:05:0103029:19	1.00
48407	86:05:0103029:2	94 452.00
48408	86:05:0103029:20	1.00
48409	86:05:0103029:21	39 688.36
48410	86:05:0103029:22	88 896.00
48411	86:05:0103029:23	100 008.00
48412	86:05:0103029:24	116 120.40
48413	86:05:0103029:25	304 685.24
48414	86:05:0103029:3	90 748.00
48415	86:05:0103029:4	42 688.60
48416	86:05:0103029:5	109 360.60
48417	86:05:0103029:6	99 082.00
48418	86:05:0103029:7	145 011.60
48419	86:05:0103029:8	150 482.41
48420	86:05:0103029:9	124 732.20
48421	86:05:0103030:1	121 396.13
48422	86:05:0103030:10	84 541.95
48423	86:05:0103030:11	111 212.60
48424	86:05:0103030:12	365 535.46
48425	86:05:0103030:13	77 033.01
48426	86:05:0103030:14	1.00
48427	86:05:0103030:15	1.00
48428	86:05:0103030:16	1.00
48429	86:05:0103030:17	379 672.54
48430	86:05:0103030:2	173 370.64
48431	86:05:0103030:22	663 503.28

48432	86:05:0103030:3	117 337.16
48433	86:05:0103030:4	157 883.00
48434	86:05:0103030:5	203 257.00
48435	86:05:0103030:6	101 767.40
48436	86:05:0103030:7	119 176.20
48437	86:05:0103030:8	1426 040.00
48438	86:05:0103030:9	194 460.00
48439	86:05:0103031:10	1.00
48440	86:05:0103031:11	1.00
48441	86:05:0103031:12	3386 493.44
48442	86:05:0103031:2	81 488.00
48443	86:05:0103031:3	83 432.60
48444	86:05:0103031:4	82 228.80
48445	86:05:0103031:5	77 784.00
48446	86:05:0103031:6	118 528.00
48447	86:05:0103031:7	65 704.33
48448	86:05:0103031:8	100 563.60
48449	86:05:0103031:9	107 348.40
48450	86:05:0103032:1	775 921.22
48451	86:05:0103032:10	129 640.00
48452	86:05:0103032:11	90 748.00
48453	86:05:0103032:12	97 044.80
48454	86:05:0103032:13	117 949.25
48455	86:05:0103032:14	120 380.00
48456	86:05:0103032:15	60 560.40
48457	86:05:0103032:16	84 104.88
48458	86:05:0103032:17	94 932.59
48459	86:05:0103032:18	133 344.00
48460	86:05:0103032:19	87 970.00
48461	86:05:0103032:2	249 371.80
48462	86:05:0103032:20	56 115.60
48463	86:05:0103032:21	109 268.00
48464	86:05:0103032:24	1.00
48465	86:05:0103032:25	8 977.57
48466	86:05:0103032:26	100 008.00
48467	86:05:0103032:27	1.00
48468	86:05:0103032:28	1.00
48469	86:05:0103032:29	1.00
48470	86:05:0103032:3	102 971.20
48471	86:05:0103032:30	46 763.00
48472	86:05:0103032:31	74 197.96
48473	86:05:0103032:32	86 025.40
48474	86:05:0103032:33	73 061.40
48475	86:05:0103032:34	61 393.80

48476	86:05:0103032:35	63 153.20
48477	86:05:0103032:36	295 116.20
48478	86:05:0103032:4	122 695.00
48479	86:05:0103032:5	114 546.20
48480	86:05:0103032:6	58 800.07
48481	86:05:0103032:7	77 135.80
48482	86:05:0103032:8	55 189.60
48483	86:05:0103032:9	92 877.80
48484	86:05:0103033:1	99 174.60
48485	86:05:0103033:10	96 304.00
48486	86:05:0103033:11	142 233.60
48487	86:05:0103033:12	1.00
48488	86:05:0103033:13	1.00
48489	86:05:0103033:14	621 210.58
48490	86:05:0103033:15	85 377.20
48491	86:05:0103033:2	102 230.40
48492	86:05:0103033:3	99 822.80
48493	86:05:0103033:4	128 806.60
48494	86:05:0103033:5	111 120.00
48495	86:05:0103033:6	36 537.18
48496	86:05:0103033:7	64 171.80
48497	86:05:0103033:8	98 913.47
48498	86:05:0103033:9	10 261.42
48499	86:05:0103034:1	83 505.30
48500	86:05:0103034:10	845 541.01
48501	86:05:0103034:11	84 429.90
48502	86:05:0103034:12	2378 123.44
48503	86:05:0103034:13	1.00
48504	86:05:0103034:14	937 112.88
48505	86:05:0103034:15	2405 484.40
48506	86:05:0103034:16	146 817.24
48507	86:05:0103034:2	65 653.40
48508	86:05:0103034:3	71 579.80
48509	86:05:0103034:30	91 025.80
48510	86:05:0103034:31	88 340.40
48511	86:05:0103034:5	179 366.20
48512	86:05:0103034:6	116 953.80
48513	86:05:0103034:7	74 080.00
48514	86:05:0103034:8	77 784.00
48515	86:05:0103034:9	103 712.00
48516	86:05:0103035:1	85 284.60
48517	86:05:0103035:10	111 120.00
48518	86:05:0103035:11	76 858.00
48519	86:05:0103035:12	1.00

48520	86:05:0103035:13	83 858.56
48521	86:05:0103035:14	1.00
48522	86:05:0103035:15	134 084.80
48523	86:05:0103035:16	182 337.54
48524	86:05:0103035:171	1047 696.76
48525	86:05:0103035:2	101 304.40
48526	86:05:0103035:3	95 100.20
48527	86:05:0103035:4	103 804.60
48528	86:05:0103035:5	89 081.20
48529	86:05:0103035:6	87 229.20
48530	86:05:0103035:7	193 163.60
48531	86:05:0103035:8	86 025.40
48532	86:05:0103035:9	102 786.00
48533	86:05:0103036:1	111 675.60
48534	86:05:0103036:10	168 744.05
48535	86:05:0103036:11	108 204.03
48536	86:05:0103036:12	73 433.65
48537	86:05:0103036:13	1.00
48538	86:05:0103036:14	114 083.20
48539	86:05:0103036:15	112 972.00
48540	86:05:0103036:16	191 867.20
48541	86:05:0103036:17	111 675.60
48542	86:05:0103036:18	421 360.56
48543	86:05:0103036:19	69 177.76
48544	86:05:0103036:2	9 478.98
48545	86:05:0103036:20	21 146.42
48546	86:05:0103036:21	163 994.60
48547	86:05:0103036:22	1.00
48548	86:05:0103036:23	1.00
48549	86:05:0103036:24	222 703.00
48550	86:05:0103036:25	545 599.20
48551	86:05:0103036:26	548 426.70
48552	86:05:0103036:27	131 121.60
48553	86:05:0103036:28	156 957.00
48554	86:05:0103036:29	158 253.40
48555	86:05:0103036:3	269 373.40
48556	86:05:0103036:30	156 494.00
48557	86:05:0103036:31	130 843.80
48558	86:05:0103036:32	155 660.60
48559	86:05:0103036:33	118 991.00
48560	86:05:0103036:34	135 103.40
48561	86:05:0103036:35	129 732.60
48562	86:05:0103036:36	169 180.20
48563	86:05:0103036:37	50 837.40

48564	86:05:0103036:38	50 189.20
48565	86:05:0103036:39	102 693.40
48566	86:05:0103036:4	346 138.80
48567	86:05:0103036:42	16 040.96
48568	86:05:0103036:5	44 540.60
48569	86:05:0103036:6	37603 079.36
48570	86:05:0103036:7	19089 969.80
48571	86:05:0103036:8	156 960.70
48572	86:05:0103036:9	182 977.60
48573	86:05:0103036:90	133 436.60
48574	86:05:0103036:91	179 551.40
48575	86:05:0103036:92	184 829.60
48576	86:05:0103036:93	225 295.80
48577	86:05:0103037:1	53 675.12
48578	86:05:0103037:10	263 817.40
48579	86:05:0103037:11	42 225.60
48580	86:05:0103037:12	42 781.20
48581	86:05:0103037:15	40 210.62
48582	86:05:0103037:16	926 000.00
48583	86:05:0103037:17	147 560.88
48584	86:05:0103037:18	45 096.20
48585	86:05:0103037:19	50 004.00
48586	86:05:0103037:2	55 837.80
48587	86:05:0103037:20	2 562.24
48588	86:05:0103037:21	79 723.34
48589	86:05:0103037:22	69 820.40
48590	86:05:0103037:23	202 860.38
48591	86:05:0103037:24	97 878.16
48592	86:05:0103037:25	1797 395.16
48593	86:05:0103037:26	1592 118.88
48594	86:05:0103037:28	283 170.80
48595	86:05:0103037:29	283 170.80
48596	86:05:0103037:31	196 545.66
48597	86:05:0103037:32	239 959.36
48598	86:05:0103037:33	47 596.40
48599	86:05:0103037:34	207 516.60
48600	86:05:0103037:35	224 369.80
48601	86:05:0103037:36	53 675.12
48602	86:05:0103037:39	217 169.92
48603	86:05:0103037:4	418 203.57
48604	86:05:0103037:40	566 341.60
48605	86:05:0103037:41	51 207.68
48606	86:05:0103037:5	43 783.86
48607	86:05:0103037:6	789.92

48608	86:05:0103037:7	90 007.20
48609	86:05:0103037:8	143 715.20
48610	86:05:0103037:9	97 600.40
48611	86:05:0103038:1	459 730.53
48612	86:05:0103038:10	138 900.00
48613	86:05:0103038:11	1.00
48614	86:05:0103038:12	2786 594.43
48615	86:05:0103038:13	775 470.84
48616	86:05:0103038:14	105 749.20
48617	86:05:0103038:16	62 319.80
48618	86:05:0103038:2	69 264.80
48619	86:05:0103038:3	290 949.20
48620	86:05:0103038:4	1059 294.28
48621	86:05:0103038:50	21 483.20
48622	86:05:0103038:6	3409 564.28
48623	86:05:0103038:7	11 584.26
48624	86:05:0103038:8	168 031.03
48625	86:05:0103038:9	968 452.58
48626	86:05:0103039:1	83 340.00
48627	86:05:0103039:2	78 154.40
48628	86:05:0103039:3	83 215.92
48629	86:05:0103039:4	70 258.40
48630	86:05:0103039:5	76 178.32
48631	86:05:0103039:6	1.00
48632	86:05:0103039:7	1.00
48633	86:05:0103039:8	1.00
48634	86:05:0103040:1	103 712.00
48635	86:05:0103040:10	102 415.60
48636	86:05:0103040:11	99 670.94
48637	86:05:0103040:12	100 841.40
48638	86:05:0103040:13	249 464.40
48639	86:05:0103040:14	55 560.00
48640	86:05:0103040:15	101 860.00
48641	86:05:0103040:16	62 073.48
48642	86:05:0103040:17	3938 838.20
48643	86:05:0103040:18	24 164.90
48644	86:05:0103040:19	1.00
48645	86:05:0103040:2	474 760.20
48646	86:05:0103040:20	143 354.99
48647	86:05:0103040:21	1.00
48648	86:05:0103040:23	71 950.20
48649	86:05:0103040:25	69 635.20
48650	86:05:0103040:3	73 617.00
48651	86:05:0103040:4	99 822.80

48652	86:05:0103040:5	86 951.40
48653	86:05:0103040:6	178 810.60
48654	86:05:0103040:8	143 807.80
48655	86:05:0103040:9	127 047.20
48656	86:05:0103041:1	119 268.80
48657	86:05:0103041:10	141 678.00
48658	86:05:0103041:11	63 060.60
48659	86:05:0103041:12	61 992.00
48660	86:05:0103041:13	109 823.60
48661	86:05:0103041:14	68 616.60
48662	86:05:0103041:15	63 047.64
48663	86:05:0103041:16	68 011.00
48664	86:05:0103041:17	75 670.87
48665	86:05:0103041:18	138 900.00
48666	86:05:0103041:19	136 143.30
48667	86:05:0103041:20	41 447.76
48668	86:05:0103041:21	143 115.15
48669	86:05:0103041:22	120 059.60
48670	86:05:0103041:23	1.00
48671	86:05:0103041:24	1.00
48672	86:05:0103041:25	104 982.22
48673	86:05:0103041:26	73 802.20
48674	86:05:0103041:29	150 012.00
48675	86:05:0103041:3	127 788.00
48676	86:05:0103041:30	115 194.40
48677	86:05:0103041:31	63 060.60
48678	86:05:0103041:32	70 098.20
48679	86:05:0103041:4	147 604.40
48680	86:05:0103041:5	129 547.40
48681	86:05:0103041:6	76 117.20
48682	86:05:0103041:7	75 839.40
48683	86:05:0103041:8	73 489.21
48684	86:05:0103041:9	147 621.99
48685	86:05:0103042:1	525 632.01
48686	86:05:0103042:10	138 900.00
48687	86:05:0103042:11	120 380.00
48688	86:05:0103042:12	141 122.40
48689	86:05:0103042:13	120 380.00
48690	86:05:0103042:14	75 932.00
48691	86:05:0103042:15	120 380.00
48692	86:05:0103042:16	120 380.00
48693	86:05:0103042:17	112 601.60
48694	86:05:0103042:2	1643 474.58
48695	86:05:0103042:27	132 418.00

48696	86:05:0103042:28	125 859.84
48697	86:05:0103042:3	3754 057.43
48698	86:05:0103042:4	3456 631.93
48699	86:05:0103042:5	309 830.34
48700	86:05:0103042:6	1.00
48701	86:05:0103042:7	1.00
48702	86:05:0103042:8	1.00
48703	86:05:0103042:9	133 157.10
48704	86:05:0103043:1	268 354.80
48705	86:05:0103043:10	166 031.80
48706	86:05:0103043:11	166 494.80
48707	86:05:0103043:12	132 695.80
48708	86:05:0103043:13	115 379.60
48709	86:05:0103043:15	137 325.80
48710	86:05:0103043:2	251 686.80
48711	86:05:0103043:25	116 583.40
48712	86:05:0103043:3	1624 968.00
48713	86:05:0103043:4	1.00
48714	86:05:0103043:5	141 585.40
48715	86:05:0103043:6	215 202.40
48716	86:05:0103043:8	132 695.80
48717	86:05:0103043:9	132 695.80
48718	86:05:0103044:1	98 896.80
48719	86:05:0103044:10	89 900.71
48720	86:05:0103044:11	160 268.38
48721	86:05:0103044:12	76 019.04
48722	86:05:0103044:13	43 760.91
48723	86:05:0103044:14	46 594.47
48724	86:05:0103044:15	1.00
48725	86:05:0103044:16	1.00
48726	86:05:0103044:17	1.00
48727	86:05:0103044:18	1.00
48728	86:05:0103044:19	104 192.88
48729	86:05:0103044:2	136 955.40
48730	86:05:0103044:20	224 740.20
48731	86:05:0103044:21	138 900.00
48732	86:05:0103044:22	138 900.00
48733	86:05:0103044:23	97 322.60
48734	86:05:0103044:24	166 680.00
48735	86:05:0103044:25	165 476.20
48736	86:05:0103044:26	83 340.00
48737	86:05:0103044:27	190 570.80
48738	86:05:0103044:28	120 380.00
48739	86:05:0103044:29	187 607.60

48740	86:05:0103044:3	106 675.20
48741	86:05:0103044:30	106 860.40
48742	86:05:0103044:32	83 432.60
48743	86:05:0103044:33	66 857.20
48744	86:05:0103044:38	69 727.80
48745	86:05:0103044:4	570 020.00
48746	86:05:0103044:5	82 705.69
48747	86:05:0103044:6	81 346.32
48748	86:05:0103044:7	107 601.20
48749	86:05:0103044:8	321 287.74
48750	86:05:0103044:9	186 360.28
48751	86:05:0103045:10	46 300.00
48752	86:05:0103045:11	203 720.00
48753	86:05:0103045:12	245 945.60
48754	86:05:0103045:13	214 924.60
48755	86:05:0103045:14	192 294.09
48756	86:05:0103045:15	206 002.59
48757	86:05:0103045:16	205 203.45
48758	86:05:0103045:17	1.00
48759	86:05:0103045:18	1.00
48760	86:05:0103045:19	1.00
48761	86:05:0103045:2	2 708.28
48762	86:05:0103045:20	1.00
48763	86:05:0103045:21	237 426.40
48764	86:05:0103045:22	214 369.00
48765	86:05:0103045:23	211 868.80
48766	86:05:0103045:24	248 075.40
48767	86:05:0103045:3	139 918.60
48768	86:05:0103045:4	98 063.40
48769	86:05:0103045:5	76 024.60
48770	86:05:0103045:6	94 720.80
48771	86:05:0103045:7	192 059.81
48772	86:05:0103045:8	220 943.60
48773	86:05:0103045:9	247 890.20
48774	86:05:0103046:1	13752 756.43
48775	86:05:0103046:2	4 664.22
48776	86:05:0103046:3	1.00
48777	86:05:0103046:4	13752 645.84
48778	86:05:0103046:5	1624 968.00
48779	86:05:0103046:6	112 845.00
48780	86:05:0103046:7	1937 829.70
48781	86:05:0103046:8	14 807.04
48782	86:05:0103046:9	916 301.40
48783	86:05:0103047:1	108 990.20

48784	86:05:0103047:10	52 041.20
48785	86:05:0103047:11	73 154.00
48786	86:05:0103047:12	29 116.22
48787	86:05:0103047:13	70 434.34
48788	86:05:0103047:14	43 179.38
48789	86:05:0103047:15	1.00
48790	86:05:0103047:16	44 222.06
48791	86:05:0103047:17	36 207.53
48792	86:05:0103047:18	23 670.41
48793	86:05:0103047:19	26 678.99
48794	86:05:0103047:2	45 837.00
48795	86:05:0103047:20	20 029.38
48796	86:05:0103047:21	20 049.75
48797	86:05:0103047:22	76 830.22
48798	86:05:0103047:23	37 780.80
48799	86:05:0103047:24	314 006.60
48800	86:05:0103047:25	71 347.37
48801	86:05:0103047:26	46 122.21
48802	86:05:0103047:27	287 122.97
48803	86:05:0103047:28	123 038.55
48804	86:05:0103047:29	66 705.34
48805	86:05:0103047:3	30 743.20
48806	86:05:0103047:30	92 377.44
48807	86:05:0103047:31	158 029.31
48808	86:05:0103047:32	1.00
48809	86:05:0103047:33	1.00
48810	86:05:0103047:34	1.00
48811	86:05:0103047:35	1.00
48812	86:05:0103047:36	20 464.60
48813	86:05:0103047:37	82 691.80
48814	86:05:0103047:4	102 693.40
48815	86:05:0103047:41	5700 200.00
48816	86:05:0103047:5	50 281.80
48817	86:05:0103047:6	49 541.00
48818	86:05:0103047:8	32 317.40
48819	86:05:0103047:9	41 392.20
48820	86:05:0103048:1	78 895.20
48821	86:05:0103048:10	82 506.60
48822	86:05:0103048:11	21 575.80
48823	86:05:0103048:12	20 835.00
48824	86:05:0103048:13	38 336.40
48825	86:05:0103048:14	43 059.00
48826	86:05:0103048:15	310 258.15
48827	86:05:0103048:16	62 040.15

48828	86:05:0103048:17	1.00
48829	86:05:0103048:18	1.00
48830	86:05:0103048:19	1.00
48831	86:05:0103048:2	116 305.60
48832	86:05:0103048:20	18 806.13
48833	86:05:0103048:3	121 306.00
48834	86:05:0103048:4	29 261.60
48835	86:05:0103048:5	121 861.60
48836	86:05:0103048:6	44 355.40
48837	86:05:0103048:7	21 946.20
48838	86:05:0103048:8	13 427.00
48839	86:05:0103048:9	21 575.80
48840	86:05:0103049:1	117 046.40
48841	86:05:0103049:10	1.00
48842	86:05:0103049:11	1.00
48843	86:05:0103049:12	1.00
48844	86:05:0103049:13	4 530.92
48845	86:05:0103049:14	148 160.00
48846	86:05:0103049:15	149 734.20
48847	86:05:0103049:2	72 691.00
48848	86:05:0103049:3	205 377.90
48849	86:05:0103049:4	186 126.00
48850	86:05:0103049:5	105 797.35
48851	86:05:0103049:6	180 755.20
48852	86:05:0103049:7	34 124.03
48853	86:05:0103049:8	170 939.60
48854	86:05:0103049:9	19 392.78
48855	86:05:0103050:1	649 304.72
48856	86:05:0103050:10	120 935.60
48857	86:05:0103050:15	138 900.00
48858	86:05:0103050:16	75 006.00
48859	86:05:0103050:2	1.00
48860	86:05:0103050:3	111 120.00
48861	86:05:0103050:4	100 748.80
48862	86:05:0103050:5	146 030.20
48863	86:05:0103050:6	115 657.40
48864	86:05:0103050:9	110 101.40
48865	86:05:0103051:1	115 657.40
48866	86:05:0103051:10	129 084.40
48867	86:05:0103051:11	148 717.45
48868	86:05:0103051:12	131 769.80
48869	86:05:0103051:13	129 454.80
48870	86:05:0103051:133	126 676.80
48871	86:05:0103051:135	91 674.00

48872	86:05:0103051:136	1026 036.00
48873	86:05:0103051:137	126 862.00
48874	86:05:0103051:138	196 589.80
48875	86:05:0103051:139	133 344.00
48876	86:05:0103051:14	232 385.26
48877	86:05:0103051:140	83 895.60
48878	86:05:0103051:141	59 449.20
48879	86:05:0103051:142	130 751.20
48880	86:05:0103051:143	110 842.20
48881	86:05:0103051:144	142 048.40
48882	86:05:0103051:145	120 935.60
48883	86:05:0103051:15	241 636.00
48884	86:05:0103051:16	124 824.80
48885	86:05:0103051:17	1.00
48886	86:05:0103051:18	115 935.20
48887	86:05:0103051:19	1.00
48888	86:05:0103051:2	145 752.40
48889	86:05:0103051:20	114 453.60
48890	86:05:0103051:21	120 287.40
48891	86:05:0103051:22	61 301.20
48892	86:05:0103051:23	1.00
48893	86:05:0103051:24	1.00
48894	86:05:0103051:25	1.00
48895	86:05:0103051:26	1117 067.43
48896	86:05:0103051:27	1.00
48897	86:05:0103051:28	1.00
48898	86:05:0103051:29	66 304.56
48899	86:05:0103051:3	1.00
48900	86:05:0103051:30	152 882.60
48901	86:05:0103051:31	136 214.60
48902	86:05:0103051:32	141 029.80
48903	86:05:0103051:33	118 065.00
48904	86:05:0103051:34	280 022.40
48905	86:05:0103051:35	108 897.60
48906	86:05:0103051:36	111 120.00
48907	86:05:0103051:37	111 120.00
48908	86:05:0103051:38	113 898.00
48909	86:05:0103051:39	125 102.60
48910	86:05:0103051:4	135 762.71
48911	86:05:0103051:40	140 289.00
48912	86:05:0103051:41	123 713.60
48913	86:05:0103051:42	139 455.60
48914	86:05:0103051:43	129 825.20
48915	86:05:0103051:44	110 749.60

48916	86:05:0103051:45	125 195.20
48917	86:05:0103051:47	128 528.80
48918	86:05:0103051:48	112 786.80
48919	86:05:0103051:49	78 987.80
48920	86:05:0103051:5	130 843.80
48921	86:05:0103051:50	126 862.00
48922	86:05:0103051:51	68 709.20
48923	86:05:0103051:52	91 674.00
48924	86:05:0103051:53	115 750.00
48925	86:05:0103051:54	115 750.00
48926	86:05:0103051:55	115 750.00
48927	86:05:0103051:56	91 674.00
48928	86:05:0103051:57	91 674.00
48929	86:05:0103051:58	91 674.00
48930	86:05:0103051:59	91 674.00
48931	86:05:0103051:6	152 038.09
48932	86:05:0103051:60	91 674.00
48933	86:05:0103051:61	91 674.00
48934	86:05:0103051:62	95 563.20
48935	86:05:0103051:63	94 081.60
48936	86:05:0103051:64	91 674.00
48937	86:05:0103051:65	117 139.00
48938	86:05:0103051:66	91 674.00
48939	86:05:0103051:67	115 750.00
48940	86:05:0103051:68	91 674.00
48941	86:05:0103051:69	140 289.00
48942	86:05:0103051:7	155 230.94
48943	86:05:0103051:70	126 294.40
48944	86:05:0103051:73	115 379.60
48945	86:05:0103051:76	126 491.60
48946	86:05:0103051:77	116 120.40
48947	86:05:0103051:78	124 547.00
48948	86:05:0103051:8	152 141.80
48949	86:05:0103051:80	116 398.20
48950	86:05:0103051:81	148 437.80
48951	86:05:0103051:82	148 530.40
48952	86:05:0103051:83	154 456.80
48953	86:05:0103051:84	148 067.40
48954	86:05:0103051:85	91 674.00
48955	86:05:0103051:9	144 919.00
48956	86:05:0103052:1	3347 434.08
48957	86:05:0103052:10	120 380.00
48958	86:05:0103052:11	118 342.80
48959	86:05:0103052:12	92 414.80

48960	86:05:0103052:13	103 156.40
48961	86:05:0103052:14	116 676.00
48962	86:05:0103052:15	113 898.00
48963	86:05:0103052:16	113 157.20
48964	86:05:0103052:17	111 305.20
48965	86:05:0103052:18	110 564.40
48966	86:05:0103052:19	108 990.20
48967	86:05:0103052:2	547 803.80
48968	86:05:0103052:20	102 137.80
48969	86:05:0103052:21	153 623.40
48970	86:05:0103052:22	134 825.60
48971	86:05:0103052:23	113 990.60
48972	86:05:0103052:24	115 101.80
48973	86:05:0103052:25	107 508.60
48974	86:05:0103052:26	111 120.00
48975	86:05:0103052:27	1209 241.60
48976	86:05:0103052:28	108 527.20
48977	86:05:0103052:29	92 600.00
48978	86:05:0103052:3	51 154.09
48979	86:05:0103052:30	142 233.60
48980	86:05:0103052:31	92 600.00
48981	86:05:0103052:33	111 296.94
48982	86:05:0103052:4	102 016.49
48983	86:05:0103052:5	73 148.44
48984	86:05:0103052:54	31927 680.00
48985	86:05:0103052:58	1026 036.00
48986	86:05:0103052:59	113 805.40
48987	86:05:0103052:6	118 577.08
48988	86:05:0103052:7	128 536.21
48989	86:05:0103052:8	170 644.21
48990	86:05:0103052:9	1.00
48991	86:05:0103053:1	6916 044.36
48992	86:05:0103053:10	146 030.20
48993	86:05:0103053:12	2689 322.04
48994	86:05:0103053:13	148 252.60
48995	86:05:0103053:19	361 104.00
48996	86:05:0103053:2	1 340.65
48997	86:05:0103053:20	146 122.80
48998	86:05:0103053:3	5 151.62
48999	86:05:0103053:4	1.00
49000	86:05:0103053:5	1.00
49001	86:05:0103053:6	146 030.20
49002	86:05:0103053:7	146 030.20
49003	86:05:0103053:8	1657 693.05

49004	86:05:0103053:9	103 712.00
49005	86:05:0103054:1	19169 715.60
49006	86:05:0103054:2	974 705.46
49007	86:05:0103054:3	1.00
49008	86:05:0106001:1	22 129.95
49009	86:05:0106001:10	16 398.54
49010	86:05:0106001:11	299.06
49011	86:05:0106001:12	24 085.77
49012	86:05:0106001:13	17 971.89
49013	86:05:0106001:14	2 558.26
49014	86:05:0106001:15	29 478.71
49015	86:05:0106001:16	217.94
49016	86:05:0106001:17	14 016.76
49017	86:05:0106001:18	3 677.43
49018	86:05:0106001:19	9 726.21
49019	86:05:0106001:2	43 530.82
49020	86:05:0106001:20	1 376.27
49021	86:05:0106001:21	451.13
49022	86:05:0106001:22	15 499.59
49023	86:05:0106001:23	801 121.29
49024	86:05:0106001:24	30 219.74
49025	86:05:0106001:25	26 161.88
49026	86:05:0106001:26	806.13
49027	86:05:0106001:27	6 059.21
49028	86:05:0106001:28	376.62
49029	86:05:0106001:29	26 868.07
49030	86:05:0106001:3	24 200.46
49031	86:05:0106001:30	37 872.90
49032	86:05:0106001:31	16 127.45
49033	86:05:0106001:32	105 475.25
49034	86:05:0106001:33	16 102.28
49035	86:05:0106001:34	2 581.32
49036	86:05:0106001:35	220.22
49037	86:05:0106001:36	22 661.69
49038	86:05:0106001:37	20 786.23
49039	86:05:0106001:38	30 128.19
49040	86:05:0106001:39	36 880.87
49041	86:05:0106001:4	4 902.65
49042	86:05:0106001:40	500.97
49043	86:05:0106001:41	996.56
49044	86:05:0106001:42	4 310.39
49045	86:05:0106001:43	1.00
49046	86:05:0106001:44	1.00
49047	86:05:0106001:45	1 016.44

49048	86:05:0106001:46	1.00
49049	86:05:0106001:5	207.25
49050	86:05:0106001:6	172.92
49051	86:05:0106001:7	7 959.08
49052	86:05:0106001:8	3 129.16
49053	86:05:0106001:9	18 431.92
49054	86:05:0107002:13	964 599.06
49055	86:05:0201001:1	70 560.77
49056	86:05:0201001:10	145 802.61
49057	86:05:0201001:11	1.00
49058	86:05:0201001:12	67 789.95
49059	86:05:0201001:13	1.00
49060	86:05:0201001:14	6 118.60
49061	86:05:0201001:15	70 923.49
49062	86:05:0201001:17	1242 443.30
49063	86:05:0201001:2	51 760.48
49064	86:05:0201001:3	85 546.89
49065	86:05:0201001:4	43 615.88
49066	86:05:0201001:5	60 083.10
49067	86:05:0201001:6	57 476.32
49068	86:05:0201001:7	54 519.85
49069	86:05:0201001:8	60 987.21
49070	86:05:0201001:9	54 961.10
49071	86:05:0201002:1	215 650.38
49072	86:05:0201002:10	53 693.31
49073	86:05:0201002:11	32 044.32
49074	86:05:0201002:12	44 579.75
49075	86:05:0201002:13	42 248.91
49076	86:05:0201002:14	48 002.90
49077	86:05:0201002:15	51 499.80
49078	86:05:0201002:16	113 132.42
49079	86:05:0201002:17	184 158.34
49080	86:05:0201002:18	1.00
49081	86:05:0201002:19	1.00
49082	86:05:0201002:2	759 668.58
49083	86:05:0201002:3	216 824.52
49084	86:05:0201002:4	59 327.13
49085	86:05:0201002:5	42 757.55
49086	86:05:0201002:6	48 002.90
49087	86:05:0201002:7	40 309.72
49088	86:05:0201002:8	46 190.87
49089	86:05:0201002:9	53 749.26
49090	86:05:0201003:1	67 839.86
49091	86:05:0201003:10	41 962.80

49092	86:05:0201003:11	40 405.09
49093	86:05:0201003:12	34 131.97
49094	86:05:0201003:13	36 018.07
49095	86:05:0201003:14	63 897.90
49096	86:05:0201003:15	1.00
49097	86:05:0201003:16	1.00
49098	86:05:0201003:17	48 543.33
49099	86:05:0201003:2	40 055.40
49100	86:05:0201003:3	44 219.89
49101	86:05:0201003:4	65 548.75
49102	86:05:0201003:5	46 763.09
49103	86:05:0201003:6	60 464.58
49104	86:05:0201003:7	38 783.80
49105	86:05:0201003:8	74 420.39
49106	86:05:0201003:9	43 488.72
49107	86:05:0201004:1	59 479.09
49108	86:05:0201004:10	52 962.14
49109	86:05:0201004:11	39 801.08
49110	86:05:0201004:12	244 502.70
49111	86:05:0201004:13	561 238.92
49112	86:05:0201004:14	1.00
49113	86:05:0201004:15	1.00
49114	86:05:0201004:2	214 739.40
49115	86:05:0201004:3	58 302.86
49116	86:05:0201004:4	31 317.28
49117	86:05:0201004:5	45 777.60
49118	86:05:0201004:6	62 181.24
49119	86:05:0201004:7	63 580.00
49120	86:05:0201004:8	80 110.80
49121	86:05:0201004:9	59 317.91
49122	86:05:0201005:1	333 628.88
49123	86:05:0201005:10	43 266.19
49124	86:05:0201005:11	48 893.02
49125	86:05:0201005:12	28 928.90
49126	86:05:0201005:13	36 329.61
49127	86:05:0201005:14	50 338.19
49128	86:05:0201005:15	22 189.42
49129	86:05:0201005:16	27 629.01
49130	86:05:0201005:17	20 007.04
49131	86:05:0201005:18	1.00
49132	86:05:0201005:2	40 246.14
49133	86:05:0201005:20	12 811.37
49134	86:05:0201005:3	37 543.99
49135	86:05:0201005:4	65 805.30

49136	86:05:0201005:5	27 657.30
49137	86:05:0201005:6	43 604.75
49138	86:05:0201005:7	53 311.83
49139	86:05:0201005:8	26 454.05
49140	86:05:0201005:9	39 101.70
49141	86:05:0201006:1	356 938.56
49142	86:05:0201006:10	1.00
49143	86:05:0201006:11	1.00
49144	86:05:0201006:13	164 145.00
49145	86:05:0201006:2	52 771.40
49146	86:05:0201006:3	57 317.37
49147	86:05:0201006:4	43 244.57
49148	86:05:0201006:5	50 864.00
49149	86:05:0201006:6	40 077.65
49150	86:05:0201006:7	1.00
49151	86:05:0201006:8	1.00
49152	86:05:0201006:9	1.00
49153	86:05:0201007:1	64 349.32
49154	86:05:0201007:10	22 621.44
49155	86:05:0201007:11	1.00
49156	86:05:0201007:12	59 479.09
49157	86:05:0201007:13	1.00
49158	86:05:0201007:14	7 270.72
49159	86:05:0201007:2	39 832.87
49160	86:05:0201007:3	66 154.99
49161	86:05:0201007:4	50 228.20
49162	86:05:0201007:5	26 829.49
49163	86:05:0201007:6	14 343.88
49164	86:05:0201007:7	26 535.35
49165	86:05:0201007:8	14 967.59
49166	86:05:0201007:9	355 255.87
49167	86:05:0201008:1	40 468.67
49168	86:05:0201008:2	29 033.17
49169	86:05:0201008:3	46 858.46
49170	86:05:0201008:4	94 648.05
49171	86:05:0201008:5	24 510.09
49172	86:05:0201008:6	32 807.28
49173	86:05:0201008:7	1.00
49174	86:05:0201009:1	908 625.78
49175	86:05:0201009:2	3139 507.42
49176	86:05:0201009:3	1.00
49177	86:05:0201009:4	2050 430.72
49178	86:05:0201010:1	66 790.79
49179	86:05:0201010:10	19 169.37

49180	86:05:0201010:11	79 475.00
49181	86:05:0201010:12	26 290.33
49182	86:05:0201010:13	22 255.86
49183	86:05:0201010:14	30 359.45
49184	86:05:0201010:15	65 560.52
49185	86:05:0201010:16	4223 381.58
49186	86:05:0201010:18	12 382.08
49187	86:05:0201010:19	2564 713.14
49188	86:05:0201010:2	1961 205.18
49189	86:05:0201010:20	130 858.30
49190	86:05:0201010:21	52 679.53
49191	86:05:0201010:22	1.00
49192	86:05:0201010:23	1.00
49193	86:05:0201010:24	1.00
49194	86:05:0201010:25	1.00
49195	86:05:0201010:26	1.00
49196	86:05:0201010:27	104 985.40
49197	86:05:0201010:28	2622 246.00
49198	86:05:0201010:3	6885 156.96
49199	86:05:0201010:30	490 007.76
49200	86:05:0201010:31	33 697.40
49201	86:05:0201010:33	1443 409.44
49202	86:05:0201010:4	20 663.50
49203	86:05:0201010:5	69 502.79
49204	86:05:0201010:6	46 745.61
49205	86:05:0201010:7	39 519.10
49206	86:05:0201010:8	43 361.56
49207	86:05:0201010:9	67 839.86
49208	86:05:0201011:1	62 149.45
49209	86:05:0201011:2	66 123.20
49210	86:05:0201011:3	59 860.57
49211	86:05:0201011:4	62 626.30
49212	86:05:0201012:1	61 354.70
49213	86:05:0201012:10	1.00
49214	86:05:0201012:11	1.00
49215	86:05:0201012:12	6 866.64
49216	86:05:0201012:13	54 196.00
49217	86:05:0201012:14	304 124.70
49218	86:05:0201012:15	16 258.80
49219	86:05:0201012:16	63 580.00
49220	86:05:0201012:17	13767 090.00
49221	86:05:0201012:2	21 998.68
49222	86:05:0201012:3	46 381.61
49223	86:05:0201012:4	28 822.72

49224	86:05:0201012:5	42 598.60
49225	86:05:0201012:6	99 089.43
49226	86:05:0201012:7	704 875.38
49227	86:05:0201012:8	944 791.32
49228	86:05:0201012:9	30 544.17
49229	86:05:0201013:1	54 615.22
49230	86:05:0201013:2	66 790.79
49231	86:05:0201013:3	65 964.25
49232	86:05:0201014:1	114 437.96
49233	86:05:0201014:10	58 260.70
49234	86:05:0201014:11	33 379.50
49235	86:05:0201014:12	1.00
49236	86:05:0201014:13	1.00
49237	86:05:0201014:14	1.00
49238	86:05:0201014:15	134 704.80
49239	86:05:0201014:16	30 287.40
49240	86:05:0201014:19	222 203.60
49241	86:05:0201014:2	44 506.00
49242	86:05:0201014:20	59 615.60
49243	86:05:0201014:3	11 789.00
49244	86:05:0201014:4	48 320.80
49245	86:05:0201014:5	42 280.70
49246	86:05:0201014:6	25 794.59
49247	86:05:0201014:7	43 497.62
49248	86:05:0201014:8	60 429.29
49249	86:05:0201014:9	74 261.44
49250	86:05:0201015:1	211 220.60
49251	86:05:0201015:2	45 459.70
49252	86:05:0201016:1	134 272.84
49253	86:05:0201016:10	66 441.10
49254	86:05:0201016:2	56 172.93
49255	86:05:0201016:3	39 356.02
49256	86:05:0201016:5	65 315.64
49257	86:05:0201016:6	68 957.20
49258	86:05:0201016:7	64 215.80
49259	86:05:0201016:8	103 317.50
49260	86:05:0201016:9	44 506.00
49261	86:05:0201017:1	32 425.80
49262	86:05:0201018:1	108 020.88
49263	86:05:0201018:3	100 262.60
49264	86:05:0201018:4	244 612.50
49265	86:05:0201019:10	39 452.66
49266	86:05:0201019:11	76 641.56
49267	86:05:0201019:12	1.00

49268	86:05:0201019:13	1.00
49269	86:05:0201019:14	44 982.85
49270	86:05:0201019:15	38 148.00
49271	86:05:0201019:16	15 608.89
49272	86:05:0201019:2	48 797.65
49273	86:05:0201019:3	47 367.10
49274	86:05:0201019:4	53 756.89
49275	86:05:0201019:5	28 611.00
49276	86:05:0201019:6	28 519.76
49277	86:05:0201019:7	47 053.01
49278	86:05:0201019:8	29 228.68
49279	86:05:0201019:9	46 439.15
49280	86:05:0201020:1	91 618.78
49281	86:05:0201020:11	50 641.47
49282	86:05:0201020:14	50 864.00
49283	86:05:0201020:15	51 054.74
49284	86:05:0201020:18	50 991.16
49285	86:05:0201020:2	50 546.10
49286	86:05:0201020:28	7 152.75
49287	86:05:0201020:283	80 110.80
49288	86:05:0201020:284	80 110.80
49289	86:05:0201020:285	88 185.46
49290	86:05:0201020:286	88 185.46
49291	86:05:0201020:29	50 164.62
49292	86:05:0201020:290	50 864.00
49293	86:05:0201020:291	50 864.00
49294	86:05:0201020:292	49 973.88
49295	86:05:0201020:293	519 361.26
49296	86:05:0201020:3	51 213.69
49297	86:05:0201020:31	52 103.81
49298	86:05:0201020:32	54 043.00
49299	86:05:0201020:33	50 641.47
49300	86:05:0201020:4	51 754.12
49301	86:05:0201020:40	50 228.20
49302	86:05:0201020:41	51 817.70
49303	86:05:0201020:42	50 832.21
49304	86:05:0201020:6	51 150.11
49305	86:05:0201020:9	68 507.45
49306	86:05:0201021:1	23 079.54
49307	86:05:0201021:2	76 900.01
49308	86:05:0201021:3	11 889.46
49309	86:05:0201022:2	44 951.06
49310	86:05:0201022:4	44 442.42
49311	86:05:0201022:7	25 495.58

49312	86:05:0201023:1	30 073.34
49313	86:05:0201023:2	48 797.65
49314	86:05:0201024:3	41 263.42
49315	86:05:0201025:1	76 009.89
49316	86:05:0201025:2	31 281.36
49317	86:05:0201025:3	42 026.38
49318	86:05:0201025:4	56 172.93
49319	86:05:0201026:1	1307 865.00
49320	86:05:0201026:10	5 083.20
49321	86:05:0201026:2	2 702.57
49322	86:05:0201026:3	42 916.51
49323	86:05:0201026:4	18 010.08
49324	86:05:0201026:5	908 790.04
49325	86:05:0201026:6	360 935.93
49326	86:05:0201026:7	320 242.66
49327	86:05:0201026:8	45 138.82
49328	86:05:0201026:9	1.00
49329	86:05:0201027:1	94 293.16
49330	86:05:0201027:2	193 932.44
49331	86:05:0201027:3	266 143.80
49332	86:05:0201027:4	199 197.90
49333	86:05:0201027:5	73 189.16
49334	86:05:0201027:6	11 803.94
49335	86:05:0201027:7	35 829.85
49336	86:05:0201027:8	1.00
49337	86:05:0201027:9	4644 926.00
49338	86:05:0201028:1	893 111.96
49339	86:05:0201029:1	53 407.20
49340	86:05:0201029:10	52 707.82
49341	86:05:0201029:11	50 864.00
49342	86:05:0201029:12	51 247.39
49343	86:05:0201029:13	53 472.37
49344	86:05:0201029:14	49 242.71
49345	86:05:0201029:15	54 043.00
49346	86:05:0201029:16	67 839.86
49347	86:05:0201029:17	19 391.90
49348	86:05:0201029:18	58 690.06
49349	86:05:0201029:19	399 117.58
49350	86:05:0201029:2	56 691.11
49351	86:05:0201029:20	1.00
49352	86:05:0201029:21	1.00
49353	86:05:0201029:22	1.00
49354	86:05:0201029:23	47 430.68
49355	86:05:0201029:24	1.00

49356	86:05:0201029:25	1.00
49357	86:05:0201029:26	48 416.17
49358	86:05:0201029:27	59 718.47
49359	86:05:0201029:28	45 777.60
49360	86:05:0201029:29	1.00
49361	86:05:0201029:3	61 354.70
49362	86:05:0201029:30	1.00
49363	86:05:0201029:31	58 334.65
49364	86:05:0201029:32	53 725.10
49365	86:05:0201029:33	46 826.67
49366	86:05:0201029:34	56 268.30
49367	86:05:0201029:35	50 228.20
49368	86:05:0201029:4	46 445.19
49369	86:05:0201029:41	50 101.04
49370	86:05:0201029:42	50 005.67
49371	86:05:0201029:43	52 898.56
49372	86:05:0201029:45	244 612.50
49373	86:05:0201029:5	57 444.53
49374	86:05:0201029:6	50 864.00
49375	86:05:0201029:7	53 216.46
49376	86:05:0201029:8	37 595.17
49377	86:05:0201029:9	38 148.00
49378	86:05:0203001:1	89 766.72
49379	86:05:0203001:10	17 407.63
49380	86:05:0203001:11	6 085.13
49381	86:05:0203001:12	918.68
49382	86:05:0203001:13	22 702.41
49383	86:05:0203001:14	8 304.37
49384	86:05:0203001:15	7 208.27
49385	86:05:0203001:16	21 875.30
49386	86:05:0203001:17	37 169.48
49387	86:05:0203001:18	29 630.79
49388	86:05:0203001:19	4 493.75
49389	86:05:0203001:2	24 559.72
49390	86:05:0203001:20	857.48
49391	86:05:0203001:21	42 486.32
49392	86:05:0203001:22	12 693.28
49393	86:05:0203001:23	32 160.05
49394	86:05:0203001:24	30 414.97
49395	86:05:0203001:25	15 762.89
49396	86:05:0203001:26	18 375.88
49397	86:05:0203001:27	1 780.41
49398	86:05:0203001:28	37 648.62
49399	86:05:0203001:29	41 746.01

49400	86:05:0203001:3	2 227.31
49401	86:05:0203001:30	4 017.62
49402	86:05:0203001:31	25 326.32
49403	86:05:0203001:32	1 510.49
49404	86:05:0203001:33	1.00
49405	86:05:0203001:34	1.00
49406	86:05:0203001:35	7 852.74
49407	86:05:0203001:36	82 648.31
49408	86:05:0203001:37	820.95
49409	86:05:0203001:38	1 465.42
49410	86:05:0203001:39	1 268.04
49411	86:05:0203001:4	43 491.07
49412	86:05:0203001:40	2 887.48
49413	86:05:0203001:41	31 204.13
49414	86:05:0203001:42	265 379.34
49415	86:05:0203001:43	1.00
49416	86:05:0203001:44	23 812.75
49417	86:05:0203001:45	365 586.52
49418	86:05:0203001:46	787 312.88
49419	86:05:0203001:47	42 937.94
49420	86:05:0203001:48	2 880.32
49421	86:05:0203001:49	1 726.10
49422	86:05:0203001:5	482.46
49423	86:05:0203001:50	762.47
49424	86:05:0203001:51	740.06
49425	86:05:0203001:52	32 730.28
49426	86:05:0203001:53	31 549.97
49427	86:05:0203001:54	54 535.13
49428	86:05:0203001:55	31 858.33
49429	86:05:0203001:56	18 997.35
49430	86:05:0203001:57	42 455.00
49431	86:05:0203001:58	43 918.39
49432	86:05:0203001:59	59 413.50
49433	86:05:0203001:6	43 540.91
49434	86:05:0203001:60	56 437.23
49435	86:05:0203001:61	23 958.39
49436	86:05:0203001:62	151 286.14
49437	86:05:0203001:63	30 480.20
49438	86:05:0203001:64	37 277.17
49439	86:05:0203001:65	3 209.76
49440	86:05:0203001:66	5 510.06
49441	86:05:0203001:67	2 285.42
49442	86:05:0203001:68	34 098.69
49443	86:05:0203001:69	31 879.68

49444	86:05:0203001:7	32 486.20
49445	86:05:0203001:70	1 371.96
49446	86:05:0203001:71	873.84
49447	86:05:0203001:72	585.17
49448	86:05:0203001:73	1.00
49449	86:05:0203001:74	2599 241.41
49450	86:05:0203001:75	2780 830.27
49451	86:05:0203001:76	616 572.34
49452	86:05:0203001:77	1.00
49453	86:05:0203001:78	11 853.00
49454	86:05:0203001:8	607.94
49455	86:05:0203001:81	303 127.14
49456	86:05:0203001:82	189 819.50
49457	86:05:0203001:83	25 072.04
49458	86:05:0203001:9	31 670.00
49459	86:05:0204001:1	318 253.19
49460	86:05:0204001:10	3 618.41
49461	86:05:0204001:100	94 874.78
49462	86:05:0204001:101	6 462.25
49463	86:05:0204001:11	1.00
49464	86:05:0204001:110	109 020.00
49465	86:05:0204001:12	107 076.45
49466	86:05:0204001:13	118 831.80
49467	86:05:0204001:14	64 324.26
49468	86:05:0204001:2	72 227.03
49469	86:05:0204001:3	66 185.95
49470	86:05:0204001:4	100 337.50
49471	86:05:0204001:5	7 322.96
49472	86:05:0204001:6	98 670.00
49473	86:05:0204001:64	6 462.25
49474	86:05:0204001:65	6 462.25
49475	86:05:0204001:66	6 462.25
49476	86:05:0204001:68	6 462.25
49477	86:05:0204001:69	6 203.76
49478	86:05:0204001:7	79 177.50
49479	86:05:0204001:70	6 462.25
49480	86:05:0204001:72	6 979.23
49481	86:05:0204001:75	10 598.09
49482	86:05:0204001:78	8 530.17
49483	86:05:0204001:79	6 979.23
49484	86:05:0204001:8	14 854.84
49485	86:05:0204001:80	8 013.19
49486	86:05:0204001:81	8 013.19
49487	86:05:0204001:82	8 271.68

49488	86:05:0204001:83	9 822.62
49489	86:05:0204001:9	1.00
49490	86:05:0204002:1	1388 255.40
49491	86:05:0204002:10	6 026.02
49492	86:05:0204002:100	12 407.52
49493	86:05:0204002:101	7 754.70
49494	86:05:0204002:102	8 013.19
49495	86:05:0204002:103	7 496.21
49496	86:05:0204002:104	9 047.15
49497	86:05:0204002:105	8 271.68
49498	86:05:0204002:106	8 530.17
49499	86:05:0204002:107	3 101.88
49500	86:05:0204002:108	11 632.05
49501	86:05:0204002:109	10 598.09
49502	86:05:0204002:11	4 022.55
49503	86:05:0204002:110	18 094.30
49504	86:05:0204002:111	8 013.19
49505	86:05:0204002:112	8 788.66
49506	86:05:0204002:113	11 115.07
49507	86:05:0204002:114	11 115.07
49508	86:05:0204002:115	5 945.27
49509	86:05:0204002:116	12 149.03
49510	86:05:0204002:117	15 250.91
49511	86:05:0204002:118	8 271.68
49512	86:05:0204002:119	6 462.25
49513	86:05:0204002:120	17 060.34
49514	86:05:0204002:121	8 530.17
49515	86:05:0204002:122	4 394.33
49516	86:05:0204002:123	9 564.13
49517	86:05:0204002:124	8 271.68
49518	86:05:0204002:125	9 564.13
49519	86:05:0204002:126	7 496.21
49520	86:05:0204002:127	18 869.77
49521	86:05:0204002:128	3 877.35
49522	86:05:0204002:129	11 115.07
49523	86:05:0204002:130	11 115.07
49524	86:05:0204002:131	26 450.00
49525	86:05:0204002:132	6 720.74
49526	86:05:0204002:133	22 137.50
49527	86:05:0204002:134	9 047.15
49528	86:05:0204002:135	18 611.28
49529	86:05:0204002:136	24 039.57
49530	86:05:0204002:137	8 013.19
49531	86:05:0204002:138	17 835.81

49532	86:05:0204002:139	15 509.40
49533	86:05:0204002:140	11 890.54
49534	86:05:0204002:141	13 182.99
49535	86:05:0204002:142	8 788.66
49536	86:05:0204002:143	5 686.78
49537	86:05:0204002:144	16 284.87
49538	86:05:0204002:145	14 950.00
49539	86:05:0204002:146	6 203.76
49540	86:05:0204002:147	7 754.70
49541	86:05:0204002:148	11 115.07
49542	86:05:0204002:149	13 441.48
49543	86:05:0204002:150	9 305.64
49544	86:05:0204002:151	8 013.19
49545	86:05:0204002:152	8 530.17
49546	86:05:0204002:153	5 881.68
49547	86:05:0204002:167	46 000.00
49548	86:05:0204002:171	46 000.00
49549	86:05:0204002:172	12 666.01
49550	86:05:0204002:173	7 754.70
49551	86:05:0204002:174	17 577.32
49552	86:05:0204002:175	8 788.66
49553	86:05:0204002:176	9 305.64
49554	86:05:0204002:177	15 509.40
49555	86:05:0204002:178	7079 100.00
49556	86:05:0204002:179	14 704.20
49557	86:05:0204002:2	964 595.52
49558	86:05:0204002:3	73 344.70
49559	86:05:0204002:4	24 783.65
49560	86:05:0204002:5	73 600.00
49561	86:05:0204002:6	71 932.50
49562	86:05:0204002:7	1.00
49563	86:05:0204002:78	19 128.26
49564	86:05:0204002:79	12 924.50
49565	86:05:0204002:8	1.00
49566	86:05:0204002:80	12 407.52
49567	86:05:0204002:81	11 632.05
49568	86:05:0204002:82	10 856.58
49569	86:05:0204002:83	8 530.17
49570	86:05:0204002:84	8 530.17
49571	86:05:0204002:85	14 733.93
49572	86:05:0204002:86	3 101.88
49573	86:05:0204002:87	7 496.21
49574	86:05:0204002:88	18 869.77
49575	86:05:0204002:89	11 632.05

49576	86:05:0204002:9	1.00
49577	86:05:0204002:90	12 924.50
49578	86:05:0204002:91	6 979.23
49579	86:05:0204002:92	17 318.83
49580	86:05:0204002:93	8 530.17
49581	86:05:0204002:94	14 733.93
49582	86:05:0204002:95	10 339.60
49583	86:05:0204002:96	11 632.05
49584	86:05:0204002:97	15 250.91
49585	86:05:0204002:98	16 284.87
49586	86:05:0204002:99	12 407.52
49587	86:05:0204003:1	185 150.00
49588	86:05:0204003:10	727 022.28
49589	86:05:0204003:104	611 634.24
49590	86:05:0204003:11	401 285.86
49591	86:05:0204003:114	7 754.70
49592	86:05:0204003:12	1 532.40
49593	86:05:0204003:19	124 315.00
49594	86:05:0204003:2	57 346.38
49595	86:05:0204003:3	3694 269.60
49596	86:05:0204003:4	1 642.08
49597	86:05:0204003:5	5924 498.79
49598	86:05:0204003:58	1453 339.23
49599	86:05:0204003:59	410 665.00
49600	86:05:0204003:6	1427 564.23
49601	86:05:0204003:60	3671 616.06
49602	86:05:0204003:65	3567 866.40
49603	86:05:0204003:66	147 042.00
49604	86:05:0204003:67	10 598.09
49605	86:05:0204003:68	10 598.09
49606	86:05:0204003:7	1868 174.49
49607	86:05:0204003:73	12 407.52
49608	86:05:0204003:74	12 407.52
49609	86:05:0204003:76	12 407.52
49610	86:05:0204003:77	9 305.64
49611	86:05:0204003:78	6 979.23
49612	86:05:0204003:79	7 754.70
49613	86:05:0204003:8	1.00
49614	86:05:0204003:80	9 305.64
49615	86:05:0204003:86	2392 735.80
49616	86:05:0204003:9	1861 584.42
49617	86:05:0204004:1	20 438.84
49618	86:05:0204004:2	4 901.40
49619	86:05:0204004:3	11 959.42

49620	86:05:0204004:4	83 547.50
49621	86:05:0204004:41	8 788.66
49622	86:05:0204004:42	6 720.74
49623	86:05:0204004:43	1 340.85
49624	86:05:0204004:45	23 000.00
49625	86:05:0204004:46	222 033.42
49626	86:05:0204004:5	69 287.50
49627	86:05:0204004:6	78 602.50
49628	86:05:0204004:7	1.00
49629	86:05:0204004:8	1.00
49630	86:05:0204004:9	39 701.34
49631	86:05:0204005:1	17 250.00
49632	86:05:0204005:10	295 247.51
49633	86:05:0204005:11	131 357.52
49634	86:05:0204005:12	2 942.94
49635	86:05:0204005:2	1.00
49636	86:05:0204005:3	164 532.44
49637	86:05:0204005:4	11 493.00
49638	86:05:0204005:42	192 131.94
49639	86:05:0204005:43	7 237.72
49640	86:05:0204005:44	7 754.70
49641	86:05:0204005:45	6 462.25
49642	86:05:0204005:46	16 284.87
49643	86:05:0204005:47	10 339.60
49644	86:05:0204005:48	5 945.27
49645	86:05:0204005:49	8 013.19
49646	86:05:0204005:5	1.00
49647	86:05:0204005:50	46 563.30
49648	86:05:0204005:51	9 822.62
49649	86:05:0204005:52	21 505.00
49650	86:05:0204005:53	16 157.50
49651	86:05:0204005:54	6 203.76
49652	86:05:0204005:55	26 433.90
49653	86:05:0204005:56	614 654.04
49654	86:05:0204005:58	25 849.00
49655	86:05:0204005:59	849 492.00
49656	86:05:0204005:6	14 895.35
49657	86:05:0204005:60	5337 641.40
49658	86:05:0204005:7	5351 148.32
49659	86:05:0204005:8	3 675.84
49660	86:05:0204006:1	73 197.50
49661	86:05:0204006:2	70 955.00
49662	86:05:0204006:21	23 345.00
49663	86:05:0204006:23	25 181.46

49664	86:05:0204006:24	79 285.92
49665	86:05:0204006:3	1.00
49666	86:05:0204006:4	1.00
49667	86:05:0204007:2	14426 653.63
49668	86:05:0204007:3	4 800.24
49669	86:05:0204007:4	1.00
49670	86:05:0204007:5	1.00
49671	86:05:0204007:56	1498 645.47
49672	86:05:0204007:57	9 305.64
49673	86:05:0204007:58	12 149.03
49674	86:05:0204007:59	8 788.66
49675	86:05:0204007:6	1.00
49676	86:05:0204007:60	9 047.15
49677	86:05:0204007:61	9 822.62
49678	86:05:0204007:62	7 754.70
49679	86:05:0204007:63	9 822.62
49680	86:05:0204007:64	9247 428.33
49681	86:05:0204007:65	1.00
49682	86:05:0204007:68	84 352.50
49683	86:05:0204007:69	75 612.50
49684	86:05:0204007:7	1.00
49685	86:05:0204007:70	27 839.95
49686	86:05:0204008:1	66 879.40
49687	86:05:0204008:2	1003 877.10
49688	86:05:0204008:3	985 818.17
49689	86:05:0204008:36	5 428.29
49690	86:05:0204008:37	7 754.70
49691	86:05:0204008:38	10 339.60
49692	86:05:0204008:39	15 767.89
49693	86:05:0204008:4	64 227.50
49694	86:05:0204008:40	11 115.07
49695	86:05:0204008:41	3 392.50
49696	86:05:0204008:42	4 600.00
49697	86:05:0204008:43	2 843.39
49698	86:05:0204008:44	8 530.17
49699	86:05:0204008:45	5 405.00
49700	86:05:0204008:47	332 925.00
49701	86:05:0204008:5	1437 878.27
49702	86:05:0204008:6	1432 604.06
49703	86:05:0204008:7	1.00
49704	86:05:0204008:8	1.00
49705	86:05:0204010:1	17 645.04
49706	86:05:0204010:10	41 170.00
49707	86:05:0204010:11	12 121.58

49708	86:05:0204010:12	25 875.00
49709	86:05:0204010:13	42 849.00
49710	86:05:0204010:14	694 368.75
49711	86:05:0204010:15	1.00
49712	86:05:0204010:16	1.00
49713	86:05:0204010:17	1.00
49714	86:05:0204010:18	80 160.08
49715	86:05:0204010:2	1065 340.08
49716	86:05:0204010:3	6 517.91
49717	86:05:0204010:4	97 204.56
49718	86:05:0204010:5	889 296.66
49719	86:05:0204010:50	58 535.00
49720	86:05:0204010:51	66 470.00
49721	86:05:0204010:52	5 945.27
49722	86:05:0204010:53	52 267.50
49723	86:05:0204010:54	33 752.50
49724	86:05:0204010:55	31 107.50
49725	86:05:0204010:56	11 890.54
49726	86:05:0204010:57	82 343.52
49727	86:05:0204010:59	46 345.00
49728	86:05:0204010:6	5 145.03
49729	86:05:0204010:61	143 750.00
49730	86:05:0204010:62	43 757.50
49731	86:05:0204010:7	10 689.95
49732	86:05:0204010:8	567 500.22
49733	86:05:0204010:9	186 111.06
49734	86:05:0204011:1	58 190.00
49735	86:05:0204011:14	63 595.00
49736	86:05:0204011:15	6 325.00
49737	86:05:0204011:16	22 712.50
49738	86:05:0204011:17	26 450.00
49739	86:05:0204011:18	28 405.00
49740	86:05:0204011:19	34 672.50
49741	86:05:0204011:2	69 000.00
49742	86:05:0204011:20	32 775.00
49743	86:05:0204011:21	20 470.00
49744	86:05:0204011:22	21 217.50
49745	86:05:0204011:23	51 807.50
49746	86:05:0204011:24	11 615.00
49747	86:05:0204011:25	23 000.00
49748	86:05:0204011:26	6 037.50
49749	86:05:0204011:27	28 692.50
49750	86:05:0204011:28	29 382.50
49751	86:05:0204011:29	8 788.66

49752	86:05:0204011:3	57 500.00
49753	86:05:0204011:30	56 695.00
49754	86:05:0204011:31	39 445.00
49755	86:05:0204011:32	23 000.00
49756	86:05:0204011:4	25 329.33
49757	86:05:0204011:5	29 230.13
49758	86:05:0204011:6	55 986.03
49759	86:05:0204011:7	119 618.40
49760	86:05:0204011:8	1.00
49761	86:05:0204011:9	1.00
49762	86:05:0204012:1	11 500.00
49763	86:05:0204012:10	24 022.35
49764	86:05:0204012:11	74 947.23
49765	86:05:0204012:12	59 529.75
49766	86:05:0204012:13	21 655.08
49767	86:05:0204012:14	129 251.12
49768	86:05:0204012:15	3 620.30
49769	86:05:0204012:16	1.00
49770	86:05:0204012:17	1.00
49771	86:05:0204012:2	17 767.50
49772	86:05:0204012:3	33 925.00
49773	86:05:0204012:34	8 013.19
49774	86:05:0204012:35	13 282.50
49775	86:05:0204012:36	9 564.13
49776	86:05:0204012:37	13 800.00
49777	86:05:0204012:38	30 302.50
49778	86:05:0204012:39	60 375.00
49779	86:05:0204012:4	11 500.00
49780	86:05:0204012:40	6 979.23
49781	86:05:0204012:41	16 543.36
49782	86:05:0204012:42	15 007.50
49783	86:05:0204012:43	27 657.50
49784	86:05:0204012:44	102 925.00
49785	86:05:0204012:45	24 265.00
49786	86:05:0204012:46	54 855.00
49787	86:05:0204012:47	110 285.00
49788	86:05:0204012:48	14 720.00
49789	86:05:0204012:5	21 729.25
49790	86:05:0204012:50	90 160.00
49791	86:05:0204012:51	23 000.00
49792	86:05:0204012:52	29 957.50
49793	86:05:0204012:53	53 992.50
49794	86:05:0204012:6	117 016.53
49795	86:05:0204012:7	15 871.15

49796	86:05:0204012:8	36 972.50
49797	86:05:0204012:9	37 690.10
49798	86:05:0204013:1	8 363.87
49799	86:05:0204013:10	25 875.00
49800	86:05:0204013:11	25 875.00
49801	86:05:0204013:12	64 515.00
49802	86:05:0204013:13	23 000.00
49803	86:05:0204013:14	41 545.48
49804	86:05:0204013:15	35 060.05
49805	86:05:0204013:16	1.00
49806	86:05:0204013:17	1.00
49807	86:05:0204013:18	1.00
49808	86:05:0204013:19	1.00
49809	86:05:0204013:2	22 461.23
49810	86:05:0204013:20	2 382.38
49811	86:05:0204013:3	27 677.63
49812	86:05:0204013:35	10 339.60
49813	86:05:0204013:36	31 395.00
49814	86:05:0204013:37	58 880.00
49815	86:05:0204013:38	49 910.00
49816	86:05:0204013:39	23 517.50
49817	86:05:0204013:4	139 416.80
49818	86:05:0204013:40	32 315.00
49819	86:05:0204013:41	30 072.50
49820	86:05:0204013:42	33 062.50
49821	86:05:0204013:43	27 887.50
49822	86:05:0204013:44	48 875.00
49823	86:05:0204013:47	70 207.50
49824	86:05:0204013:48	42 550.00
49825	86:05:0204013:49	63 480.00
49826	86:05:0204013:5	23 000.00
49827	86:05:0204013:50	45 482.50
49828	86:05:0204013:51	25 875.00
49829	86:05:0204013:6	17 250.00
49830	86:05:0204013:7	23 000.00
49831	86:05:0204013:8	77 625.00
49832	86:05:0204013:9	34 500.00
49833	86:05:0204014:1	3 445.98
49834	86:05:0204014:2	1.00
49835	86:05:0204014:3	284 686.53
49836	86:05:0204014:4	651 278.23
49837	86:05:0204015:1	28 750.00
49838	86:05:0204015:10	70 240.85
49839	86:05:0204015:11	1.00

49840	86:05:0204015:12	1 907.84
49841	86:05:0204015:13	21 677.50
49842	86:05:0204015:14	61 525.00
49843	86:05:0204015:15	41 630.00
49844	86:05:0204015:16	15 640.00
49845	86:05:0204015:17	70 437.50
49846	86:05:0204015:18	49 105.00
49847	86:05:0204015:19	58 190.00
49848	86:05:0204015:2	26 571.33
49849	86:05:0204015:20	22 137.50
49850	86:05:0204015:21	53 935.00
49851	86:05:0204015:22	31 222.50
49852	86:05:0204015:23	26 737.50
49853	86:05:0204015:24	22 195.00
49854	86:05:0204015:25	21 792.50
49855	86:05:0204015:26	23 460.00
49856	86:05:0204015:27	39 445.00
49857	86:05:0204015:28	29 267.50
49858	86:05:0204015:29	17 825.00
49859	86:05:0204015:3	46 000.00
49860	86:05:0204015:32	86 997.50
49861	86:05:0204015:4	66 386.63
49862	86:05:0204015:5	17 250.00
49863	86:05:0204015:6	11 500.00
49864	86:05:0204015:7	34 500.00
49865	86:05:0204015:8	58 574.68
49866	86:05:0204015:9	57 330.38
49867	86:05:0204016:10	6223 066.91
49868	86:05:0204016:11	7512 227.65
49869	86:05:0204016:3	2 495.90
49870	86:05:0204016:4	3529 008.00
49871	86:05:0204016:47	2146 103.96
49872	86:05:0204016:5	4146 613.86
49873	86:05:0204016:52	1661 780.12
49874	86:05:0204016:6	3824 454.74
49875	86:05:0204016:7	1146 059.31
49876	86:05:0204016:8	3587 549.90
49877	86:05:0204016:9	1.00
49878	86:05:0204017:10	4347 388.58
49879	86:05:0204017:11	9 611.98
49880	86:05:0204017:12	4 122.16
49881	86:05:0204017:13	6 757.88
49882	86:05:0204017:2	1362 394.03
49883	86:05:0204017:3	606 226.53

49884	86:05:0204017:32	2791 168.38
49885	86:05:0204017:34	2312 310.00
49886	86:05:0204017:4	28 028.00
49887	86:05:0204017:5	2321 053.33
49888	86:05:0204017:7	369 465.31
49889	86:05:0204017:8	3397 968.00
49890	86:05:0204017:9	6853 743.93
49891	86:05:0204019:1	13689 599.72
49892	86:05:0204019:2	549 706.36
49893	86:05:0204020:1	1066 465.40
49894	86:05:0204020:2	4 773.43
49895	86:05:0204020:3	7 278.90
49896	86:05:0204021:2	1 187.73
49897	86:05:0204021:4	3 702.66
49898	86:05:0204023:4	36 156.12
49899	86:05:0204024:1	1920 338.42
49900	86:05:0204024:2	317 525.01
49901	86:05:0204024:3	393 462.67
49902	86:05:0204024:4	760 663.10
49903	86:05:0204024:5	2 917.31
49904	86:05:0204025:2	425 005.38
49905	86:05:0204025:3	219 614.80
49906	86:05:0204025:4	52 275.02
49907	86:05:0204026:5	1769 486.12
49908	86:05:0204026:6	169 692.72
49909	86:05:0204026:7	3 175.57
49910	86:05:0204026:8	700 700.00
49911	86:05:0204026:9	3 520.69
49912	86:05:0204028:2	612 126.76
49913	86:05:0204028:3	811 557.75
49914	86:05:0204028:4	752 159.41
49915	86:05:0204028:5	1.00
49916	86:05:0204028:6	1184 736.75
49917	86:05:0204029:1	1.00
49918	86:05:0204029:6	1379 230.16
49919	86:05:0204030:2	1.00
49920	86:05:0204030:3	4719 378.25
49921	86:05:0204031:1	2714 511.80
49922	86:05:0204031:2	15 365.05
49923	86:05:0204031:3	19498 747.84
49924	86:05:0204031:4	2123 730.00
49925	86:05:0204031:5	7203 046.20
49926	86:05:0204032:1	79409 167.84
49927	86:05:0204033:142	152 433.54

49928	86:05:0204033:238	9 047.15
49929	86:05:0204033:240	50 600.00
49930	86:05:0204033:241	13797 165.90
49931	86:05:0204033:876	9 822.62
49932	86:05:0204033:877	8 013.19
49933	86:05:0204033:879	38 310.00
49934	86:05:0205001:1	21 264.00
49935	86:05:0206001:1	23 841.32
49936	86:05:0206001:10	645.89
49937	86:05:0206001:11	25 909.93
49938	86:05:0206001:12	11 697.71
49939	86:05:0206001:13	11 325.05
49940	86:05:0206001:14	22 612.73
49941	86:05:0206001:15	14 264.45
49942	86:05:0206001:16	19 145.86
49943	86:05:0206001:17	1 295.91
49944	86:05:0206001:18	15 214.99
49945	86:05:0206001:19	36 025.49
49946	86:05:0206001:2	8 297.78
49947	86:05:0206001:20	2 767.81
49948	86:05:0206001:21	20 912.31
49949	86:05:0206001:22	646.08
49950	86:05:0206001:23	22 315.78
49951	86:05:0206001:24	7 789.18
49952	86:05:0206001:25	31 665.02
49953	86:05:0206001:27	17 515.06
49954	86:05:0206001:28	24 404.48
49955	86:05:0206001:29	330 388.73
49956	86:05:0206001:3	17 327.65
49957	86:05:0206001:30	14 141.54
49958	86:05:0206001:31	881.15
49959	86:05:0206001:32	3 279.26
49960	86:05:0206001:33	4 449.86
49961	86:05:0206001:34	1 074.50
49962	86:05:0206001:35	40 647.52
49963	86:05:0206001:36	34 435.58
49964	86:05:0206001:37	1.00
49965	86:05:0206001:38	1.00
49966	86:05:0206001:39	190 994.00
49967	86:05:0206001:4	84 136.57
49968	86:05:0206001:40	29 358.45
49969	86:05:0206001:43	16 860.16
49970	86:05:0206001:44	49 425.00
49971	86:05:0206001:46	9 845.46

49972	86:05:0206001:47	9 879.00
49973	86:05:0206001:48	22 004.01
49974	86:05:0206001:5	19 574.87
49975	86:05:0206001:6	7 023.49
49976	86:05:0206001:7	15 485.45
49977	86:05:0206001:8	4 351.41
49978	86:05:0206001:9	29 173.92
49979	86:05:0207002:1	282 104.68
49980	86:05:0207002:4	51 002.40
49981	86:05:0207002:5	198 708.00
49982	86:05:0208001:1	120 167.01
49983	86:05:0208001:11	939 888.84
49984	86:05:0208001:13	21 520.00
49985	86:05:0208001:16	13 441.50
49986	86:05:0208001:17	23 214.70
49987	86:05:0208001:18	19 838.75
49988	86:05:0208001:2	40 457.60
49989	86:05:0208001:25	282 165.36
49990	86:05:0208001:26	27 411.10
49991	86:05:0208001:27	40 054.10
49992	86:05:0208001:28	182 480.18
49993	86:05:0208001:29	49 173.20
49994	86:05:0208001:3	27 088.30
49995	86:05:0208001:30	49 926.40
49996	86:05:0208001:31	42 233.00
49997	86:05:0208001:32	255 008.60
49998	86:05:0208001:33	16 973.90
49999	86:05:0208001:34	25 877.80
50000	86:05:0208001:35	28 433.30
50001	86:05:0208001:36	31 957.20
50002	86:05:0208001:37	36 879.90
50003	86:05:0208001:38	23 994.80
50004	86:05:0208001:39	41 910.20
50005	86:05:0208001:40	19 394.90
50006	86:05:0208001:41	20 551.60
50007	86:05:0208001:42	50 518.20
50008	86:05:0208001:43	23 026.40
50009	86:05:0208001:5	29 832.10
50010	86:05:0208001:7	26 362.00
50011	86:05:0301001:1	41 610.00
50012	86:05:0301001:11	307 368.00
50013	86:05:0301001:2	66 631.48
50014	86:05:0301001:5	69 239.04
50015	86:05:0301001:6	44 384.00

50016	86:05:0301001:7	36 964.00
50017	86:05:0301002:1	15 312.48
50018	86:05:0301002:2	20 277.94
50019	86:05:0301002:4	40 555.88
50020	86:05:0301002:5	47 241.22
50021	86:05:0301003:1	36 062.00
50022	86:05:0301003:10	38 836.00
50023	86:05:0301003:11	38 836.00
50024	86:05:0301003:12	36 062.00
50025	86:05:0301003:13	1.00
50026	86:05:0301003:14	1.00
50027	86:05:0301003:15	1.00
50028	86:05:0301003:2	36 648.42
50029	86:05:0301003:3	32 566.76
50030	86:05:0301003:4	19 418.00
50031	86:05:0301003:5	30 514.00
50032	86:05:0301003:6	47 158.00
50033	86:05:0301003:7	30 752.84
50034	86:05:0301003:8	24 966.00
50035	86:05:0301003:9	36 062.00
50036	86:05:0301004:1	52 844.70
50037	86:05:0301004:10	24 966.00
50038	86:05:0301004:11	1.00
50039	86:05:0301004:12	1.00
50040	86:05:0301004:13	1.00
50041	86:05:0301004:14	31 394.45
50042	86:05:0301004:15	41 610.00
50043	86:05:0301004:2	32 871.90
50044	86:05:0301004:3	32 039.70
50045	86:05:0301004:4	33 620.88
50046	86:05:0301004:5	29 174.71
50047	86:05:0301004:6	36 062.00
50048	86:05:0301004:7	30 514.00
50049	86:05:0301004:8	18 922.56
50050	86:05:0301004:9	30 514.00
50051	86:05:0301005:3	42 608.64
50052	86:05:0301005:4	33 288.00
50053	86:05:0301006:1	39 085.66
50054	86:05:0301006:2	1699 062.00
50055	86:05:0301007:1	2438 452.80
50056	86:05:0301007:10	38 142.50
50057	86:05:0301007:14	245 918.40
50058	86:05:0301007:15	96 899.67
50059	86:05:0301007:16	15 279.86

50060	86:05:0301007:2	19 914.82
50061	86:05:0301007:21	307 368.00
50062	86:05:0301007:22	3688 416.00
50063	86:05:0301007:23	187 152.96
50064	86:05:0301007:3	24 966.00
50065	86:05:0301007:4	32 598.38
50066	86:05:0301007:5	68 943.95
50067	86:05:0301007:6	52 552.58
50068	86:05:0301007:7	1.00
50069	86:05:0301007:8	1.00
50070	86:05:0301007:9	44 384.00
50071	86:05:0301008:1	827 478.79
50072	86:05:0301008:11	41 610.00
50073	86:05:0301008:12	13 861.50
50074	86:05:0301008:14	169 025.00
50075	86:05:0301008:15	83 169.00
50076	86:05:0301008:16	36 964.00
50077	86:05:0301008:17	199 246.67
50078	86:05:0301008:18	307 368.00
50079	86:05:0301008:2	740 111.69
50080	86:05:0301008:3	424 179.46
50081	86:05:0301008:4	732 855.66
50082	86:05:0301008:5	1968 131.83
50083	86:05:0301008:6	45 877.07
50084	86:05:0301008:7	1.00
50085	86:05:0301008:8	41 610.00
50086	86:05:0301009:1	4 158.45
50087	86:05:0301010:1	43 743.67
50088	86:05:0301010:10	52 095.72
50089	86:05:0301010:11	1366 080.00
50090	86:05:0301010:12	1.00
50091	86:05:0301010:13	1.00
50092	86:05:0301010:14	384 956.88
50093	86:05:0301010:15	40 139.78
50094	86:05:0301010:16	52 706.00
50095	86:05:0301010:2	27 740.00
50096	86:05:0301010:3	33 288.00
50097	86:05:0301010:4	44 384.00
50098	86:05:0301010:5	41 610.00
50099	86:05:0301010:6	36 062.00
50100	86:05:0301010:7	30 514.00
50101	86:05:0301010:8	28 410.75
50102	86:05:0301010:9	24 966.00
50103	86:05:0301011:1	33 288.00

50104	86:05:0301011:2	32 483.54
50105	86:05:0301011:3	41 610.00
50106	86:05:0301011:4	41 610.00
50107	86:05:0301011:5	33 288.00
50108	86:05:0301011:6	1.00
50109	86:05:0301011:7	33 288.00
50110	86:05:0301012:1	64 329.06
50111	86:05:0301012:10	66 576.00
50112	86:05:0301012:11	20 055.47
50113	86:05:0301012:12	1.00
50114	86:05:0301012:13	1.00
50115	86:05:0301012:14	1.00
50116	86:05:0301012:15	4 459.21
50117	86:05:0301012:16	30 458.52
50118	86:05:0301012:18	2 635.30
50119	86:05:0301012:19	58 808.80
50120	86:05:0301012:2	35 867.82
50121	86:05:0301012:21	27 795.48
50122	86:05:0301012:22	20 056.02
50123	86:05:0301012:23	66 298.60
50124	86:05:0301012:3	109 683.96
50125	86:05:0301012:4	25 286.95
50126	86:05:0301012:5	38 836.00
50127	86:05:0301012:7	41 610.00
50128	86:05:0301012:8	41 610.00
50129	86:05:0301012:9	38 836.00
50130	86:05:0301013:1	20 472.12
50131	86:05:0301013:10	13 870.00
50132	86:05:0301013:11	13 601.75
50133	86:05:0301013:12	22 192.00
50134	86:05:0301013:13	22 136.52
50135	86:05:0301013:14	40 437.99
50136	86:05:0301013:15	16 644.00
50137	86:05:0301013:16	1.00
50138	86:05:0301013:17	1.00
50139	86:05:0301013:18	47 601.84
50140	86:05:0301013:19	44 883.32
50141	86:05:0301013:2	69 710.62
50142	86:05:0301013:20	49 044.32
50143	86:05:0301013:21	29 681.80
50144	86:05:0301013:3	22 192.00
50145	86:05:0301013:4	38 836.00
50146	86:05:0301013:5	36 062.00
50147	86:05:0301013:6	44 384.00

50148	86:05:0301013:7	33 288.00
50149	86:05:0301013:8	16 644.00
50150	86:05:0301013:9	13 870.00
50151	86:05:0301014:10	22 192.00
50152	86:05:0301014:11	1.00
50153	86:05:0301014:12	1.00
50154	86:05:0301014:13	48 237.84
50155	86:05:0301014:14	48 237.84
50156	86:05:0301014:15	56 201.24
50157	86:05:0301014:16	52 706.00
50158	86:05:0301014:17	33 288.00
50159	86:05:0301014:18	19 251.56
50160	86:05:0301014:19	20 083.76
50161	86:05:0301014:2	52 706.00
50162	86:05:0301014:20	28 294.80
50163	86:05:0301014:3	30 514.00
50164	86:05:0301014:4	24 966.00
50165	86:05:0301014:5	42 719.60
50166	86:05:0301014:6	55 480.00
50167	86:05:0301014:7	38 836.00
50168	86:05:0301014:8	11 096.00
50169	86:05:0301014:9	6 184.63
50170	86:05:0301015:1	44 078.86
50171	86:05:0301015:10	51 374.48
50172	86:05:0301015:13	36 062.00
50173	86:05:0301015:15	21 054.66
50174	86:05:0301015:16	30 957.84
50175	86:05:0301015:2	35 923.30
50176	86:05:0301015:3	27 656.78
50177	86:05:0301015:4	37 726.40
50178	86:05:0301015:5	26 991.02
50179	86:05:0301015:6	22 996.46
50180	86:05:0301015:7	34 702.74
50181	86:05:0301015:8	39 002.44
50182	86:05:0301015:9	39 446.28
50183	86:05:0301016:1	56 228.98
50184	86:05:0301016:10	35 091.10
50185	86:05:0301016:11	35 091.10
50186	86:05:0301016:12	41 610.00
50187	86:05:0301016:13	15 229.26
50188	86:05:0301016:14	8 516.18
50189	86:05:0301016:15	33 288.00
50190	86:05:0301016:16	41 610.00
50191	86:05:0301016:17	35 562.68

50192	86:05:0301016:18	33 288.00
50193	86:05:0301016:19	29 127.00
50194	86:05:0301016:2	24 161.54
50195	86:05:0301016:20	30 403.04
50196	86:05:0301016:21	52 345.38
50197	86:05:0301016:215	33 704.10
50198	86:05:0301016:219	594 244.80
50199	86:05:0301016:22	29 127.00
50200	86:05:0301016:220	65 078.04
50201	86:05:0301016:221	65 189.00
50202	86:05:0301016:223	213 450.00
50203	86:05:0301016:23	164 489.80
50204	86:05:0301016:24	118 230.00
50205	86:05:0301016:26	6 824.04
50206	86:05:0301016:28	37 338.04
50207	86:05:0301016:3	24 161.54
50208	86:05:0301016:30	27 740.00
50209	86:05:0301016:33	635 568.72
50210	86:05:0301016:34	25 631.76
50211	86:05:0301016:35	31 457.16
50212	86:05:0301016:36	38 197.98
50213	86:05:0301016:37	37 365.78
50214	86:05:0301016:38	39 390.80
50215	86:05:0301016:4	30 930.10
50216	86:05:0301016:5	26 158.82
50217	86:05:0301016:6	41 610.00
50218	86:05:0301016:7	42 913.78
50219	86:05:0301016:8	40 500.40
50220	86:05:0301016:9	42 026.10
50221	86:05:0301017:1	74 121.28
50222	86:05:0301017:5	307 368.00
50223	86:05:0301018:2	1 663.38
50224	86:05:0301018:3	31 068.80
50225	86:05:0301018:4	37 726.40
50226	86:05:0301018:5	45 382.64
50227	86:05:0301018:6	28 294.80
50228	86:05:0301018:7	31 068.80
50229	86:05:0301018:8	38 836.00
50230	86:05:0301018:9	44 384.00
50231	86:05:0302001:1	121 720.58
50232	86:05:0302001:10	22 377.42
50233	86:05:0302001:11	23 863.46
50234	86:05:0302001:12	11 915.82
50235	86:05:0302001:13	26 033.58

50236	86:05:0302001:14	38 949.96
50237	86:05:0302001:15	28 631.67
50238	86:05:0302001:16	38 395.76
50239	86:05:0302001:17	40 046.62
50240	86:05:0302001:18	37 605.80
50241	86:05:0302001:19	21 432.28
50242	86:05:0302001:2	60 040.07
50243	86:05:0302001:20	11 984.54
50244	86:05:0302001:21	19 824.19
50245	86:05:0302001:22	33 301.81
50246	86:05:0302001:23	35 131.85
50247	86:05:0302001:24	20 692.92
50248	86:05:0302001:25	6 857.48
50249	86:05:0302001:26	15 451.36
50250	86:05:0302001:27	2 031.56
50251	86:05:0302001:28	418.32
50252	86:05:0302001:29	127 709.57
50253	86:05:0302001:3	30 309.39
50254	86:05:0302001:30	90 361.84
50255	86:05:0302001:31	1.00
50256	86:05:0302001:4	21 803.66
50257	86:05:0302001:5	20 004.66
50258	86:05:0302001:6	34 678.84
50259	86:05:0302001:7	21 472.97
50260	86:05:0302001:8	20 703.61
50261	86:05:0302001:9	26 988.63
50262	86:05:0303001:1	80 780.37
50263	86:05:0303001:10	26 793.50
50264	86:05:0303001:11	1 145.82
50265	86:05:0303001:12	1 027.01
50266	86:05:0303001:13	1 786.50
50267	86:05:0303001:14	15 865.63
50268	86:05:0303001:15	18 425.73
50269	86:05:0303001:16	1 931.85
50270	86:05:0303001:17	1 574.29
50271	86:05:0303001:18	2 549.20
50272	86:05:0303001:19	24 603.37
50273	86:05:0303001:2	16 818.41
50274	86:05:0303001:20	29 141.00
50275	86:05:0303001:21	52 038.48
50276	86:05:0303001:22	1 362.08
50277	86:05:0303001:23	1 647.27
50278	86:05:0303001:24	2 159.82
50279	86:05:0303001:25	1 276.56

50280	86:05:0303001:26	1 216.83
50281	86:05:0303001:27	74 328.56
50282	86:05:0303001:28	890.61
50283	86:05:0303001:29	984.33
50284	86:05:0303001:3	3 140.40
50285	86:05:0303001:30	1 553.41
50286	86:05:0303001:31	1 455.53
50287	86:05:0303001:32	1 059.98
50288	86:05:0303001:33	2 444.48
50289	86:05:0303001:34	1 430.24
50290	86:05:0303001:35	1 940.03
50291	86:05:0303001:36	41 332.83
50292	86:05:0303001:37	1 139.31
50293	86:05:0303001:38	1 250.09
50294	86:05:0303001:39	572.43
50295	86:05:0303001:4	13 431.21
50296	86:05:0303001:40	34 609.68
50297	86:05:0303001:41	69 850.08
50298	86:05:0303001:42	3 559.26
50299	86:05:0303001:43	66 377.86
50300	86:05:0303001:44	10 160.14
50301	86:05:0303001:45	2 587.47
50302	86:05:0303001:46	2 964.53
50303	86:05:0303001:47	569.90
50304	86:05:0303001:48	388.46
50305	86:05:0303001:49	6 001.84
50306	86:05:0303001:5	10 406.88
50307	86:05:0303001:50	2 810.21
50308	86:05:0303001:51	9 487.80
50309	86:05:0303001:52	1 584.00
50310	86:05:0303001:53	1.00
50311	86:05:0303001:54	1.00
50312	86:05:0303001:55	1.00
50313	86:05:0303001:56	1.00
50314	86:05:0303001:57	543.69
50315	86:05:0303001:58	30 408.00
50316	86:05:0303001:59	124 200.00
50317	86:05:0303001:6	1 591.05
50318	86:05:0303001:60	38 010.00
50319	86:05:0303001:61	29 141.00
50320	86:05:0303001:62	38 010.00
50321	86:05:0303001:63	30 408.00
50322	86:05:0303001:67	3 207.58
50323	86:05:0303001:68	3 376.40

50324	86:05:0303001:69	70 193.25
50325	86:05:0303001:7	24 121.65
50326	86:05:0303001:70	70 276.50
50327	86:05:0303001:71	70 193.25
50328	86:05:0303001:8	1 371.65
50329	86:05:0303001:9	25 982.12
50330	86:05:0304001:1	35 494.20
50331	86:05:0304001:10	27 690.59
50332	86:05:0304001:11	18 139.55
50333	86:05:0304001:12	15 222.00
50334	86:05:0304001:13	25 370.00
50335	86:05:0304001:14	25 370.00
50336	86:05:0304001:15	15 222.00
50337	86:05:0304001:16	15 222.00
50338	86:05:0304001:17	26 753.43
50339	86:05:0304001:18	15 222.00
50340	86:05:0304001:19	22 806.87
50341	86:05:0304001:2	22 833.00
50342	86:05:0304001:20	17 759.00
50343	86:05:0304001:21	12 685.00
50344	86:05:0304001:22	14 786.18
50345	86:05:0304001:23	32 575.08
50346	86:05:0304001:24	1.00
50347	86:05:0304001:25	1.00
50348	86:05:0304001:3	25 381.16
50349	86:05:0304001:30	7 611.00
50350	86:05:0304001:31	69 339.48
50351	86:05:0304001:32	199 092.60
50352	86:05:0304001:33	70 276.50
50353	86:05:0304001:34	23 974.65
50354	86:05:0304001:4	248.63
50355	86:05:0304001:46	113 834.97
50356	86:05:0304001:47	84 763.53
50357	86:05:0304001:5	30 444.00
50358	86:05:0304001:6	6 716.71
50359	86:05:0304001:7	22 925.09
50360	86:05:0304001:8	4 042.96
50361	86:05:0304001:9	4 257.85
50362	86:05:0305001:1	1 328.00
50363	86:05:0308001:10	1 053.67
50364	86:05:0308001:11	27 075.66
50365	86:05:0308001:12	38 051.93
50366	86:05:0308001:13	357 687.65
50367	86:05:0308001:14	25 921.46

50368	86:05:0308001:15	43 423.06
50369	86:05:0308001:16	33 020.56
50370	86:05:0308001:17	16 936.24
50371	86:05:0308001:18	2 489.33
50372	86:05:0308001:19	19 364.50
50373	86:05:0308001:20	1 162.05
50374	86:05:0308001:21	32 296.14
50375	86:05:0308001:22	5 308.53
50376	86:05:0308001:23	16 155.60
50377	86:05:0308001:24	15 678.93
50378	86:05:0308001:25	24 511.55
50379	86:05:0308001:26	855.96
50380	86:05:0308001:27	1 809.83
50381	86:05:0308001:28	2 176.00
50382	86:05:0308001:29	1 310.84
50383	86:05:0308001:30	1 324.02
50384	86:05:0308001:31	39 194.91
50385	86:05:0308001:32	6 491.24
50386	86:05:0308001:33	3 308.97
50387	86:05:0308001:34	30 146.83
50388	86:05:0308001:35	1 934.75
50389	86:05:0308001:36	26 840.82
50390	86:05:0308001:37	23 756.20
50391	86:05:0308001:38	16 510.14
50392	86:05:0308001:39	16 685.53
50393	86:05:0308001:40	28 640.16
50394	86:05:0308001:41	30 093.57
50395	86:05:0308001:42	23 838.24
50396	86:05:0308001:43	25 113.57
50397	86:05:0308001:44	25 514.11
50398	86:05:0308001:45	23 822.37
50399	86:05:0308001:46	16 944.85
50400	86:05:0308001:47	5 933.06
50401	86:05:0308001:48	907.34
50402	86:05:0308001:49	18 900.75
50403	86:05:0308001:50	1 510.17
50404	86:05:0308001:51	1.00
50405	86:05:0308001:52	1.00
50406	86:05:0308001:53	1.00
50407	86:05:0308001:54	1.00
50408	86:05:0308001:55	1.00
50409	86:05:0308001:56	1.00
50410	86:05:0308001:6	13 889.69
50411	86:05:0308001:7	6 819.32

50412	86:05:0308001:8	634.03
50413	86:05:0308001:9	1 177.95
50414	86:05:0309001:1	81 233.10
50415	86:05:0309001:10	2 609.36
50416	86:05:0309001:11	304.61
50417	86:05:0309001:12	66 941.64
50418	86:05:0309001:13	1 891.40
50419	86:05:0309001:14	75 095.28
50420	86:05:0309001:15	143 179.40
50421	86:05:0309001:16	383.40
50422	86:05:0309001:17	62 852.04
50423	86:05:0309001:18	43 400.88
50424	86:05:0309001:19	9 559.44
50425	86:05:0309001:2	296.31
50426	86:05:0309001:20	869.04
50427	86:05:0309001:21	6 824.48
50428	86:05:0309001:22	20 601.36
50429	86:05:0309001:23	44 806.88
50430	86:05:0309001:24	33 568.52
50431	86:05:0309001:25	1.00
50432	86:05:0309001:26	1.00
50433	86:05:0309001:27	1.00
50434	86:05:0309001:28	7 408.05
50435	86:05:0309001:3	127.82
50436	86:05:0309001:30	16 689.40
50437	86:05:0309001:31	3 150.55
50438	86:05:0309001:4	65 152.44
50439	86:05:0309001:44	283 212.00
50440	86:05:0309001:5	17 610.84
50441	86:05:0309001:6	56 717.64
50442	86:05:0309001:7	2 223.36
50443	86:05:0309001:8	14 722.56
50444	86:05:0309001:9	35 758.44
50445	86:05:0310001:2	1.00
50446	86:05:0310001:3	1.00
50447	86:05:0310001:5	12198 176.98
50448	86:05:0310001:69	26810 551.80
50449	86:05:0310001:70	12198 176.98
50450	86:05:0310002:1	246 191.40
50451	86:05:0310002:10	1.00
50452	86:05:0310002:11	76 496.40
50453	86:05:0310002:12	170 829.23
50454	86:05:0310002:13	99 557.84
50455	86:05:0310002:14	52 404.66

50456	86:05:0310002:17	150 319.40
50457	86:05:0310002:18	380 015.84
50458	86:05:0310002:2	530 227.44
50459	86:05:0310002:3	156 037.84
50460	86:05:0310002:4	205 243.50
50461	86:05:0310002:5	171 884.59
50462	86:05:0310002:6	109 920.60
50463	86:05:0310002:8	296 696.36
50464	86:05:0310002:9	810 820.11
50465	86:05:0310003:1	2105 415.00
50466	86:05:0310003:10	260 013.20
50467	86:05:0310003:11	157 888.00
50468	86:05:0310003:12	16 950.75
50469	86:05:0310003:13	31 721.83
50470	86:05:0310003:14	9998 954.28
50471	86:05:0310003:15	10030 729.29
50472	86:05:0310003:16	16 184.19
50473	86:05:0310003:17	1.00
50474	86:05:0310003:18	2783 288.75
50475	86:05:0310003:2	31 987.26
50476	86:05:0310003:21	7336 818.44
50477	86:05:0310003:22	7167 238.68
50478	86:05:0310003:23	66 933.64
50479	86:05:0310003:24	102 575.52
50480	86:05:0310003:3	1214 835.30
50481	86:05:0310003:4	264 700.78
50482	86:05:0310003:5	251 744.01
50483	86:05:0310003:6	399 117.55
50484	86:05:0310003:7	254 943.88
50485	86:05:0310003:8	112 697.64
50486	86:05:0310003:9	116 635.84
50487	86:05:0310004:1	25 702.02
50488	86:05:0310004:10	1994 925.61
50489	86:05:0310004:11	884 688.89
50490	86:05:0310004:12	1061 907.35
50491	86:05:0310004:13	2246 622.28
50492	86:05:0310004:14	3139 199.37
50493	86:05:0310004:15	109 634.27
50494	86:05:0310004:16	95 705.05
50495	86:05:0310004:17	67 558.61
50496	86:05:0310004:18	81 970.47
50497	86:05:0310004:19	101 524.61
50498	86:05:0310004:2	84 796.68
50499	86:05:0310004:20	305 231.27

50500	86:05:0310004:21	273 102.50
50501	86:05:0310004:22	290 978.30
50502	86:05:0310004:23	135 808.05
50503	86:05:0310004:24	14997 479.32
50504	86:05:0310004:25	245 594.58
50505	86:05:0310004:26	3263 937.00
50506	86:05:0310004:27	1.00
50507	86:05:0310004:28	1.00
50508	86:05:0310004:29	1.00
50509	86:05:0310004:3	291 117.44
50510	86:05:0310004:30	1.00
50511	86:05:0310004:31	87 194.18
50512	86:05:0310004:32	80 043.86
50513	86:05:0310004:4	96 642.36
50514	86:05:0310004:5	1437 384.96
50515	86:05:0310004:6	29111 486.40
50516	86:05:0310004:7	105 193.12
50517	86:05:0310004:8	95 933.46
50518	86:05:0310004:9	316 973.69
50519	86:05:0310005:1	286 408.95
50520	86:05:0310005:10	157 390.57
50521	86:05:0310005:11	270 843.32
50522	86:05:0310005:12	117 078.94
50523	86:05:0310005:13	83 626.10
50524	86:05:0310005:14	154 203.46
50525	86:05:0310005:15	439 956.90
50526	86:05:0310005:16	59 095.82
50527	86:05:0310005:17	15 016.07
50528	86:05:0310005:18	15 762.53
50529	86:05:0310005:19	42 452.98
50530	86:05:0310005:2	247 787.55
50531	86:05:0310005:20	9 211.06
50532	86:05:0310005:21	4 267.69
50533	86:05:0310005:22	18 565.62
50534	86:05:0310005:23	12 754.17
50535	86:05:0310005:24	10 351.34
50536	86:05:0310005:25	6 763.83
50537	86:05:0310005:26	9 539.89
50538	86:05:0310005:27	3 536.68
50539	86:05:0310005:28	1463 029.21
50540	86:05:0310005:29	1.00
50541	86:05:0310005:3	35 480.71
50542	86:05:0310005:30	238 948.84
50543	86:05:0310005:4	253 215.84

50544	86:05:0310005:5	76 319.78
50545	86:05:0310005:6	232 779.32
50546	86:05:0310005:7	112 060.21
50547	86:05:0310005:8	544 427.75
50548	86:05:0310005:9	84 333.36
50549	86:05:0310006:1	151 658.44
50550	86:05:0310006:11	240 730.88
50551	86:05:0310006:2	304 671.51
50552	86:05:0310006:3	202 883.64
50553	86:05:0310006:4	513 982.57
50554	86:05:0310006:5	426 244.72
50555	86:05:0310006:6	16590 076.70
50556	86:05:0310006:7	1.00
50557	86:05:0310006:8	1074 683.20
50558	86:05:0310007:10	44 505.77
50559	86:05:0310007:11	154 130.29
50560	86:05:0310007:12	1378 848.69
50561	86:05:0310007:13	150 728.76
50562	86:05:0310007:14	209 348.11
50563	86:05:0310007:15	129 929.50
50564	86:05:0310007:16	246 646.68
50565	86:05:0310007:17	175 062.72
50566	86:05:0310007:18	299 807.30
50567	86:05:0310007:19	257 187.14
50568	86:05:0310007:2	1323 641.20
50569	86:05:0310007:20	416 979.15
50570	86:05:0310007:21	1.00
50571	86:05:0310007:22	1.00
50572	86:05:0310007:23	1.00
50573	86:05:0310007:24	1.00
50574	86:05:0310007:3	306 067.50
50575	86:05:0310007:4	216 734.96
50576	86:05:0310007:5	210 873.78
50577	86:05:0310007:6	262 951.92
50578	86:05:0310007:7	386 580.67
50579	86:05:0310007:8	238 640.07
50580	86:05:0310007:9	321 459.93
50581	86:05:0310008:2	1.00
50582	86:05:0310008:3	1.00
50583	86:05:0310008:4	1.00
50584	86:05:0310008:5	1.00
50585	86:05:0310009:1	233 079.67
50586	86:05:0310009:10	175 329.65
50587	86:05:0310009:11	205 753.32

50588	86:05:0310009:12	154 739.34
50589	86:05:0310009:13	274 755.99
50590	86:05:0310009:15	1.00
50591	86:05:0310009:16	1.00
50592	86:05:0310009:17	1.00
50593	86:05:0310009:18	265 556.90
50594	86:05:0310009:19	200 147.67
50595	86:05:0310009:2	234 155.99
50596	86:05:0310009:22	112 976.28
50597	86:05:0310009:23	393 480.00
50598	86:05:0310009:3	227 705.97
50599	86:05:0310009:4	173 396.22
50600	86:05:0310009:5	87 399.20
50601	86:05:0310009:6	148 530.46
50602	86:05:0310009:7	394 158.44
50603	86:05:0310009:8	83 510.62
50604	86:05:0310009:9	133 860.70
50605	86:05:0310010:1	33930 979.78
50606	86:05:0310010:2	284 414.16
50607	86:05:0310010:3	1243 850.72
50608	86:05:0310010:4	15 809.87
50609	86:05:0310010:5	1.00
50610	86:05:0310010:6	507 280.05
50611	86:05:0310010:7	15 653.34
50612	86:05:0310011:1	288 958.41
50613	86:05:0310011:10	260 367.47
50614	86:05:0310011:11	1.00
50615	86:05:0310011:12	47 640.60
50616	86:05:0310011:13	307 824.06
50617	86:05:0310011:14	246 301.20
50618	86:05:0310011:2	232 091.30
50619	86:05:0310011:3	267 180.84
50620	86:05:0310011:4	237 840.00
50621	86:05:0310011:5	553 538.70
50622	86:05:0310011:6	411 760.83
50623	86:05:0310011:7	429 451.20
50624	86:05:0310011:8	128 099.01
50625	86:05:0310011:9	276 327.66
50626	86:05:0310012:1	264 586.77
50627	86:05:0310012:10	146 118.83
50628	86:05:0310012:11	1.00
50629	86:05:0310012:13	278 679.15
50630	86:05:0310012:14	31586 038.40
50631	86:05:0310012:15	2488 087.40

50632	86:05:0310012:16	32 559.80
50633	86:05:0310012:2	2006 682.84
50634	86:05:0310012:4	332 042.65
50635	86:05:0310012:5	293 634.72
50636	86:05:0310012:6	307 305.18
50637	86:05:0310012:7	276 869.40
50638	86:05:0310012:8	364 994.12
50639	86:05:0310012:9	192 663.24
50640	86:05:0310013:1	273 793.66
50641	86:05:0310013:10	76 809.71
50642	86:05:0310013:11	18 006.74
50643	86:05:0310013:12	1705 084.60
50644	86:05:0310013:13	36 598.20
50645	86:05:0310013:14	109 996.80
50646	86:05:0310013:15	189 839.51
50647	86:05:0310013:16	209 214.32
50648	86:05:0310013:17	207 058.87
50649	86:05:0310013:18	276 967.49
50650	86:05:0310013:19	259 454.95
50651	86:05:0310013:2	887 225.92
50652	86:05:0310013:20	184 701.12
50653	86:05:0310013:21	26 965.29
50654	86:05:0310013:22	14 427.99
50655	86:05:0310013:23	20 027.33
50656	86:05:0310013:24	12 439.87
50657	86:05:0310013:25	45 659.85
50658	86:05:0310013:26	7 403.00
50659	86:05:0310013:27	10 985.64
50660	86:05:0310013:28	53 724.99
50661	86:05:0310013:29	1.00
50662	86:05:0310013:3	127 323.32
50663	86:05:0310013:30	1.00
50664	86:05:0310013:31	1.00
50665	86:05:0310013:32	1.00
50666	86:05:0310013:33	1.00
50667	86:05:0310013:34	79 671.24
50668	86:05:0310013:38	28 629.60
50669	86:05:0310013:4	67 534.80
50670	86:05:0310013:41	122 110.19
50671	86:05:0310013:42	23 315.10
50672	86:05:0310013:43	100 665.00
50673	86:05:0310013:44	130 773.50
50674	86:05:0310013:46	23 820.30
50675	86:05:0310013:5	161 217.27

50676	86:05:0310013:6	184 687.46
50677	86:05:0310013:63	511 945.50
50678	86:05:0310013:7	307 607.75
50679	86:05:0310013:8	65 471.15
50680	86:05:0310013:9	368 012.09
50681	86:05:0310014:1	103 434.24
50682	86:05:0310014:10	114 330.07
50683	86:05:0310014:11	66 694.40
50684	86:05:0310014:12	181 846.13
50685	86:05:0310014:13	182 362.71
50686	86:05:0310014:14	157 785.39
50687	86:05:0310014:15	119 601.25
50688	86:05:0310014:16	172 678.24
50689	86:05:0310014:17	82 200.09
50690	86:05:0310014:18	297 563.24
50691	86:05:0310014:19	233 074.65
50692	86:05:0310014:2	297 748.32
50693	86:05:0310014:20	125 078.70
50694	86:05:0310014:21	261 672.79
50695	86:05:0310014:22	158 246.40
50696	86:05:0310014:23	145 572.51
50697	86:05:0310014:24	91 096.32
50698	86:05:0310014:25	124 999.38
50699	86:05:0310014:26	269 193.77
50700	86:05:0310014:27	179 423.20
50701	86:05:0310014:28	214 702.68
50702	86:05:0310014:29	327 901.50
50703	86:05:0310014:3	256 000.62
50704	86:05:0310014:30	441 698.40
50705	86:05:0310014:31	6 579.45
50706	86:05:0310014:32	10 028.04
50707	86:05:0310014:33	1.00
50708	86:05:0310014:34	1.00
50709	86:05:0310014:35	1.00
50710	86:05:0310014:36	1.00
50711	86:05:0310014:37	1.00
50712	86:05:0310014:38	241 615.44
50713	86:05:0310014:39	193 676.04
50714	86:05:0310014:4	135 587.76
50715	86:05:0310014:40	305 975.88
50716	86:05:0310014:41	3580 584.00
50717	86:05:0310014:42	83 079.54
50718	86:05:0310014:43	138 027.12
50719	86:05:0310014:46	2640 220.77

50720	86:05:0310014:48	715 595.88
50721	86:05:0310014:5	122 321.53
50722	86:05:0310014:6	266 332.48
50723	86:05:0310014:7	235 500.32
50724	86:05:0310014:8	263 562.18
50725	86:05:0310015:1	149 076.00
50726	86:05:0310015:10	91 844.20
50727	86:05:0310015:11	49 741.20
50728	86:05:0310015:12	168 629.76
50729	86:05:0310015:13	161 595.00
50730	86:05:0310015:14	140 637.42
50731	86:05:0310015:15	122 288.40
50732	86:05:0310015:16	123 555.63
50733	86:05:0310015:17	100 157.99
50734	86:05:0310015:18	198 399.39
50735	86:05:0310015:19	65 021.77
50736	86:05:0310015:2	152 795.16
50737	86:05:0310015:20	67 471.81
50738	86:05:0310015:21	229 634.88
50739	86:05:0310015:22	77 897.44
50740	86:05:0310015:23	99 206.77
50741	86:05:0310015:24	191 816.40
50742	86:05:0310015:25	136 559.40
50743	86:05:0310015:26	252 478.11
50744	86:05:0310015:27	134 527.80
50745	86:05:0310015:28	131 146.28
50746	86:05:0310015:29	89 685.20
50747	86:05:0310015:3	110 964.51
50748	86:05:0310015:30	158 030.25
50749	86:05:0310015:31	95 278.30
50750	86:05:0310015:32	84 181.79
50751	86:05:0310015:33	232 337.07
50752	86:05:0310015:35	158 987.40
50753	86:05:0310015:36	121 570.93
50754	86:05:0310015:37	124 132.47
50755	86:05:0310015:39	124 272.42
50756	86:05:0310015:4	270 890.07
50757	86:05:0310015:40	109 006.80
50758	86:05:0310015:42	206 078.24
50759	86:05:0310015:43	73 352.30
50760	86:05:0310015:44	126 394.98
50761	86:05:0310015:45	290 177.00
50762	86:05:0310015:46	206 948.35
50763	86:05:0310015:47	156 199.28

50764	86:05:0310015:48	199 837.00
50765	86:05:0310015:49	243 108.40
50766	86:05:0310015:5	448 233.86
50767	86:05:0310015:50	489 762.72
50768	86:05:0310015:51	266 001.90
50769	86:05:0310015:52	1.00
50770	86:05:0310015:53	1.00
50771	86:05:0310015:54	1.00
50772	86:05:0310015:55	1.00
50773	86:05:0310015:56	435 200.94
50774	86:05:0310015:58	119 773.15
50775	86:05:0310015:59	105 204.33
50776	86:05:0310015:6	248 876.43
50777	86:05:0310015:61	236 351.70
50778	86:05:0310015:62	216 015.36
50779	86:05:0310015:63	234 540.36
50780	86:05:0310015:64	216 173.76
50781	86:05:0310015:7	112 106.50
50782	86:05:0310015:8	143 916.21
50783	86:05:0310015:9	171 013.37
50784	86:05:0310016:1	142 541.40
50785	86:05:0310016:10	105 381.36
50786	86:05:0310016:11	131 045.04
50787	86:05:0310016:12	157 971.09
50788	86:05:0310016:13	205 919.52
50789	86:05:0310016:14	133 753.62
50790	86:05:0310016:15	119 451.26
50791	86:05:0310016:16	214 206.85
50792	86:05:0310016:17	95 765.39
50793	86:05:0310016:18	82 587.50
50794	86:05:0310016:19	68 355.38
50795	86:05:0310016:2	294 349.86
50796	86:05:0310016:20	67 834.32
50797	86:05:0310016:21	194 586.44
50798	86:05:0310016:22	265 359.28
50799	86:05:0310016:23	321 182.40
50800	86:05:0310016:24	58 711.79
50801	86:05:0310016:25	340 653.60
50802	86:05:0310016:26	185 807.24
50803	86:05:0310016:27	225 092.50
50804	86:05:0310016:28	1341 377.44
50805	86:05:0310016:29	126 061.41
50806	86:05:0310016:3	99 128.16
50807	86:05:0310016:30	123 354.20

50808	86:05:0310016:31	302 910.00
50809	86:05:0310016:32	238 496.58
50810	86:05:0310016:33	115 117.20
50811	86:05:0310016:34	236 935.43
50812	86:05:0310016:35	175 225.16
50813	86:05:0310016:36	226 108.36
50814	86:05:0310016:37	239 250.58
50815	86:05:0310016:38	327 791.18
50816	86:05:0310016:39	186 734.70
50817	86:05:0310016:4	316 067.40
50818	86:05:0310016:40	181 704.00
50819	86:05:0310016:41	99 554.16
50820	86:05:0310016:42	98 758.44
50821	86:05:0310016:43	123 642.10
50822	86:05:0310016:44	160 680.56
50823	86:05:0310016:45	108 369.72
50824	86:05:0310016:46	74 204.14
50825	86:05:0310016:47	107 327.60
50826	86:05:0310016:48	52 705.50
50827	86:05:0310016:49	443 114.43
50828	86:05:0310016:5	269 676.72
50829	86:05:0310016:50	1.00
50830	86:05:0310016:51	1.00
50831	86:05:0310016:52	29 497.37
50832	86:05:0310016:53	1.00
50833	86:05:0310016:54	85 991.67
50834	86:05:0310016:55	130 396.62
50835	86:05:0310016:57	507 050.00
50836	86:05:0310016:58	252 512.50
50837	86:05:0310016:59	253 062.50
50838	86:05:0310016:6	208 894.05
50839	86:05:0310016:60	192 875.20
50840	86:05:0310016:61	252 750.00
50841	86:05:0310016:62	253 200.00
50842	86:05:0310016:7	201 758.04
50843	86:05:0310016:8	78 901.76
50844	86:05:0310016:9	243 504.00
50845	86:05:0310017:1	386 159.12
50846	86:05:0310017:10	164 423.56
50847	86:05:0310017:11	265 227.84
50848	86:05:0310017:12	25 341.20
50849	86:05:0310017:13	13 608.16
50850	86:05:0310017:15	886 492.88
50851	86:05:0310017:16	10 444.44

50852	86:05:0310017:17	73 011.78
50853	86:05:0310017:18	9 092.48
50854	86:05:0310017:19	6 187.53
50855	86:05:0310017:2	74 964.36
50856	86:05:0310017:20	5 707.45
50857	86:05:0310017:21	9 807.12
50858	86:05:0310017:22	641 646.11
50859	86:05:0310017:23	1.00
50860	86:05:0310017:24	1.00
50861	86:05:0310017:25	89 053.40
50862	86:05:0310017:28	175 983.84
50863	86:05:0310017:29	3043 200.60
50864	86:05:0310017:3	274 763.58
50865	86:05:0310017:30	983 514.12
50866	86:05:0310017:31	531 369.72
50867	86:05:0310017:4	1470 482.16
50868	86:05:0310017:5	189 477.34
50869	86:05:0310017:6	198 597.88
50870	86:05:0310017:7	252 987.35
50871	86:05:0310017:8	226 335.72
50872	86:05:0310017:9	344 206.40
50873	86:05:0310018:1	33878 660.16
50874	86:05:0310018:10	3562 120.32
50875	86:05:0310018:2	415 708.15
50876	86:05:0310018:3	2442 084.42
50877	86:05:0310018:4	40 523.00
50878	86:05:0310018:5	605 735.95
50879	86:05:0310018:6	1.00
50880	86:05:0310018:7	154 218.96
50881	86:05:0310018:9	236 089.06
50882	86:05:0310019:1	141 654.17
50883	86:05:0310019:10	224 357.32
50884	86:05:0310019:11	247 315.21
50885	86:05:0310019:12	1.00
50886	86:05:0310019:13	1.00
50887	86:05:0310019:14	1.00
50888	86:05:0310019:15	10955 808.78
50889	86:05:0310019:16	4172 493.06
50890	86:05:0310019:2	136 644.24
50891	86:05:0310019:3	91 844.27
50892	86:05:0310019:5	179 801.64
50893	86:05:0310019:6	106 646.64
50894	86:05:0310019:7	263 141.76
50895	86:05:0310019:8	198 977.22

50896	86:05:0310019:9	158 836.64
50897	86:05:0310020:1	166 830.12
50898	86:05:0310020:10	248 509.25
50899	86:05:0310020:11	291 446.10
50900	86:05:0310020:12	1.00
50901	86:05:0310020:2	258 326.15
50902	86:05:0310020:3	267 936.48
50903	86:05:0310020:4	150 428.16
50904	86:05:0310020:5	144 160.32
50905	86:05:0310020:6	168 839.94
50906	86:05:0310020:7	166 855.68
50907	86:05:0310020:8	160 966.00
50908	86:05:0310020:9	349 414.00
50909	86:05:0310021:10	135 015.87
50910	86:05:0310021:11	147 462.80
50911	86:05:0310021:12	154 051.88
50912	86:05:0310021:13	152 364.88
50913	86:05:0310021:14	202 971.18
50914	86:05:0310021:15	118 126.25
50915	86:05:0310021:16	181 560.26
50916	86:05:0310021:17	1.00
50917	86:05:0310021:18	1.00
50918	86:05:0310021:19	1.00
50919	86:05:0310021:2	162 810.00
50920	86:05:0310021:20	8 330.30
50921	86:05:0310021:3	135 101.05
50922	86:05:0310021:4	175 145.39
50923	86:05:0310021:5	164 629.47
50924	86:05:0310021:6	90 391.35
50925	86:05:0310021:7	186 486.10
50926	86:05:0310021:8	131 896.08
50927	86:05:0310021:9	116 214.00
50928	86:05:0310022:1	119 926.60
50929	86:05:0310022:10	1364 070.97
50930	86:05:0310022:11	333 169.78
50931	86:05:0310022:12	151 938.22
50932	86:05:0310022:13	196 291.20
50933	86:05:0310022:14	139 638.60
50934	86:05:0310022:15	124 307.27
50935	86:05:0310022:16	105 939.92
50936	86:05:0310022:17	153 326.37
50937	86:05:0310022:18	67 527.76
50938	86:05:0310022:19	75 700.56
50939	86:05:0310022:2	133 523.12

50940	86:05:0310022:20	67 970.11
50941	86:05:0310022:21	114 521.36
50942	86:05:0310022:22	138 733.28
50943	86:05:0310022:23	155 343.27
50944	86:05:0310022:24	84 425.02
50945	86:05:0310022:25	40 044.68
50946	86:05:0310022:26	1966 947.75
50947	86:05:0310022:27	17 803.97
50948	86:05:0310022:28	19 501.21
50949	86:05:0310022:29	32 868.77
50950	86:05:0310022:3	156 603.12
50951	86:05:0310022:30	1.00
50952	86:05:0310022:31	1.00
50953	86:05:0310022:32	1.00
50954	86:05:0310022:33	34 029.00
50955	86:05:0310022:35	10 889.28
50956	86:05:0310022:4	137 324.06
50957	86:05:0310022:5	134 967.68
50958	86:05:0310022:6	1422 872.00
50959	86:05:0310022:7	5275 274.43
50960	86:05:0310022:8	1225 720.98
50961	86:05:0310022:9	914 906.42
50962	86:05:0310023:1	234 138.63
50963	86:05:0310023:10	207 720.96
50964	86:05:0310023:11	60 397.17
50965	86:05:0310023:12	138 907.89
50966	86:05:0310023:14	158 203.78
50967	86:05:0310023:15	61 284.47
50968	86:05:0310023:17	195 629.06
50969	86:05:0310023:18	144 489.39
50970	86:05:0310023:19	68 285.10
50971	86:05:0310023:2	176 286.40
50972	86:05:0310023:20	132 490.62
50973	86:05:0310023:21	99 713.79
50974	86:05:0310023:22	66 166.66
50975	86:05:0310023:23	333 671.82
50976	86:05:0310023:24	119 281.89
50977	86:05:0310023:25	109 602.21
50978	86:05:0310023:26	134 755.92
50979	86:05:0310023:27	241 617.60
50980	86:05:0310023:28	136 923.11
50981	86:05:0310023:29	176 049.18
50982	86:05:0310023:3	239 200.00
50983	86:05:0310023:30	13 770.89

50984	86:05:0310023:31	7 044.22
50985	86:05:0310023:32	7 158.12
50986	86:05:0310023:33	10 898.11
50987	86:05:0310023:34	13 137.04
50988	86:05:0310023:35	6 441.31
50989	86:05:0310023:36	10 137.98
50990	86:05:0310023:37	24 637.81
50991	86:05:0310023:38	1.00
50992	86:05:0310023:39	1.00
50993	86:05:0310023:40	1.00
50994	86:05:0310023:41	1.00
50995	86:05:0310023:42	1.00
50996	86:05:0310023:43	13 524.33
50997	86:05:0310023:44	42 953.58
50998	86:05:0310023:49	56 263.14
50999	86:05:0310023:5	190 733.40
51000	86:05:0310023:56	44 582.22
51001	86:05:0310023:57	122 432.40
51002	86:05:0310023:58	128 218.65
51003	86:05:0310023:59	141 476.33
51004	86:05:0310023:6	178 181.73
51005	86:05:0310023:7	121 947.28
51006	86:05:0310023:8	200 739.00
51007	86:05:0310023:9	85 100.52
51008	86:05:0310024:1	18 192.02
51009	86:05:0310024:2	69350 706.84
51010	86:05:0310024:3	1.00
51011	86:05:0310024:4	1.00
51012	86:05:0310025:1	12834 434.58
51013	86:05:0310026:1	238 056.00
51014	86:05:0310026:10	247 773.62
51015	86:05:0310026:11	1.00
51016	86:05:0310026:12	121 823.82
51017	86:05:0310026:2	281 355.56
51018	86:05:0310026:3	273 345.38
51019	86:05:0310026:4	264 674.96
51020	86:05:0310026:5	248 009.52
51021	86:05:0310026:6	276 784.58
51022	86:05:0310026:7	266 748.20
51023	86:05:0310026:8	283 722.63
51024	86:05:0310026:9	254 865.30
51025	86:05:0310027:1	59219 486.44
51026	86:05:0310027:2	1.00
51027	86:05:0310027:3	250 475.00

51028	86:05:0310027:4	300 375.00
51029	86:05:0310027:7	2173 505.95
51030	86:05:0310028:1	319 616.00
51031	86:05:0310028:10	239 016.00
51032	86:05:0310028:11	255 027.20
51033	86:05:0310028:12	255 300.15
51034	86:05:0310028:13	378 030.73
51035	86:05:0310028:15	328 902.00
51036	86:05:0310028:17	307 421.28
51037	86:05:0310028:18	334 601.12
51038	86:05:0310028:19	401 120.46
51039	86:05:0310028:20	240 096.45
51040	86:05:0310028:21	291 265.20
51041	86:05:0310028:22	301 392.00
51042	86:05:0310028:23	212 783.55
51043	86:05:0310028:24	221 607.75
51044	86:05:0310028:25	441 210.00
51045	86:05:0310028:26	1.00
51046	86:05:0310028:27	1.00
51047	86:05:0310028:28	249 412.50
51048	86:05:0310028:29	242 387.24
51049	86:05:0310028:3	196 891.20
51050	86:05:0310028:30	375 854.22
51051	86:05:0310028:31	171 227.07
51052	86:05:0310028:32	293 847.38
51053	86:05:0310028:33	323 433.00
51054	86:05:0310028:34	250 662.50
51055	86:05:0310028:35	205 714.30
51056	86:05:0310028:36	244 243.72
51057	86:05:0310028:37	225 740.48
51058	86:05:0310028:38	157 993.86
51059	86:05:0310028:39	102 901.76
51060	86:05:0310028:4	264 244.75
51061	86:05:0310028:40	288 806.82
51062	86:05:0310028:41	240 660.00
51063	86:05:0310028:42	244 891.08
51064	86:05:0310028:43	242 100.32
51065	86:05:0310028:44	281 447.75
51066	86:05:0310028:45	79 940.00
51067	86:05:0310028:46	61 252.20
51068	86:05:0310028:47	243 343.10
51069	86:05:0310028:49	167 484.30
51070	86:05:0310028:5	269 635.50
51071	86:05:0310028:50	167 116.92

51072	86:05:0310028:6	311 953.11
51073	86:05:0310028:7	240 006.06
51074	86:05:0310028:8	209 942.16
51075	86:05:0310028:9	285 098.13
51076	86:05:0310029:1	159 895.88
51077	86:05:0310029:10	322 452.12
51078	86:05:0310029:11	535 222.94
51079	86:05:0310029:12	153 892.28
51080	86:05:0310029:13	145 687.36
51081	86:05:0310029:14	157 894.68
51082	86:05:0310029:15	148 955.30
51083	86:05:0310029:16	157 894.68
51084	86:05:0310029:17	264 854.82
51085	86:05:0310029:18	61 769.44
51086	86:05:0310029:19	1.00
51087	86:05:0310029:2	625 047.25
51088	86:05:0310029:20	260 156.00
51089	86:05:0310029:21	356 724.81
51090	86:05:0310029:22	106 170.48
51091	86:05:0310029:25	62 437.44
51092	86:05:0310029:3	272 132.78
51093	86:05:0310029:4	404 595.00
51094	86:05:0310029:5	286 171.60
51095	86:05:0310029:6	289 773.76
51096	86:05:0310029:7	250 607.98
51097	86:05:0310029:8	124 066.40
51098	86:05:0310029:9	145 293.12
51099	86:05:0310030:1	305 975.88
51100	86:05:0310030:10	99 012.50
51101	86:05:0310030:11	244 749.12
51102	86:05:0310030:12	304 073.82
51103	86:05:0310030:13	303 645.40
51104	86:05:0310030:14	312 834.40
51105	86:05:0310030:15	287 914.41
51106	86:05:0310030:16	174 515.16
51107	86:05:0310030:17	224 620.00
51108	86:05:0310030:18	161 641.08
51109	86:05:0310030:19	448 635.57
51110	86:05:0310030:2	1837 485.77
51111	86:05:0310030:20	13 686.78
51112	86:05:0310030:21	46 927.02
51113	86:05:0310030:22	67 467.33
51114	86:05:0310030:24	19 740.63
51115	86:05:0310030:25	34 705.45

51116	86:05:0310030:26	15 458.24
51117	86:05:0310030:27	729 241.88
51118	86:05:0310030:28	1.00
51119	86:05:0310030:29	1.00
51120	86:05:0310030:3	300 777.12
51121	86:05:0310030:30	18 620.67
51122	86:05:0310030:31	315 634.80
51123	86:05:0310030:33	117 059.76
51124	86:05:0310030:34	276 760.15
51125	86:05:0310030:36	275 958.74
51126	86:05:0310030:4	434 631.68
51127	86:05:0310030:5	326 972.90
51128	86:05:0310030:6	415 647.06
51129	86:05:0310030:7	244 694.90
51130	86:05:0310030:8	281 316.13
51131	86:05:0310030:9	235 671.39
51132	86:05:0310031:1	144 418.52
51133	86:05:0310031:10	98 276.53
51134	86:05:0310031:11	148 028.18
51135	86:05:0310031:12	129 401.52
51136	86:05:0310031:13	114 820.80
51137	86:05:0310031:14	262 274.88
51138	86:05:0310031:15	230 245.92
51139	86:05:0310031:16	265 900.80
51140	86:05:0310031:17	235 195.87
51141	86:05:0310031:18	519 768.96
51142	86:05:0310031:19	140 842.01
51143	86:05:0310031:2	5410 696.62
51144	86:05:0310031:20	44 693.69
51145	86:05:0310031:21	1.00
51146	86:05:0310031:22	1.00
51147	86:05:0310031:23	193 352.28
51148	86:05:0310031:26	159 647.07
51149	86:05:0310031:28	119 964.00
51150	86:05:0310031:29	175 843.95
51151	86:05:0310031:3	279 577.09
51152	86:05:0310031:30	136 116.00
51153	86:05:0310031:31	112 295.70
51154	86:05:0310031:4	319 831.98
51155	86:05:0310031:6	150 167.01
51156	86:05:0310031:7	225 209.92
51157	86:05:0310031:8	147 862.40
51158	86:05:0310031:9	201 251.05
51159	86:05:0310032:1	9919 795.20

51160	86:05:0310032:10	1697 333.25
51161	86:05:0310032:11	258 752.00
51162	86:05:0310032:12	155 288.42
51163	86:05:0310032:13	389 752.72
51164	86:05:0310032:14	11 484.61
51165	86:05:0310032:15	14 656.04
51166	86:05:0310032:16	17 092.29
51167	86:05:0310032:17	20 767.58
51168	86:05:0310032:18	23 926.60
51169	86:05:0310032:19	10 075.66
51170	86:05:0310032:2	35 057.04
51171	86:05:0310032:20	9 882.23
51172	86:05:0310032:21	8 481.78
51173	86:05:0310032:22	4 943.73
51174	86:05:0310032:23	23 819.42
51175	86:05:0310032:24	31 584.96
51176	86:05:0310032:25	10 754.00
51177	86:05:0310032:26	47 950.69
51178	86:05:0310032:27	26 436.80
51179	86:05:0310032:28	34 253.20
51180	86:05:0310032:29	19 164.54
51181	86:05:0310032:3	191 590.80
51182	86:05:0310032:30	1.00
51183	86:05:0310032:31	1.00
51184	86:05:0310032:32	1.00
51185	86:05:0310032:35	20417 400.00
51186	86:05:0310032:4	264 169.06
51187	86:05:0310032:5	254 775.00
51188	86:05:0310032:6	409 569.16
51189	86:05:0310032:7	455 940.00
51190	86:05:0310032:8	107 070.59
51191	86:05:0310032:9	780 406.70
51192	86:05:0310033:1	272 902.50
51193	86:05:0310033:10	175 049.56
51194	86:05:0310033:11	182 236.84
51195	86:05:0310033:12	198 103.20
51196	86:05:0310033:13	104 627.22
51197	86:05:0310033:14	113 628.78
51198	86:05:0310033:15	264 799.38
51199	86:05:0310033:16	376 790.28
51200	86:05:0310033:17	262 821.02
51201	86:05:0310033:18	248 139.84
51202	86:05:0310033:19	253 583.68
51203	86:05:0310033:20	223 860.64

51204	86:05:0310033:21	201 194.41
51205	86:05:0310033:22	281 714.82
51206	86:05:0310033:23	282 975.84
51207	86:05:0310033:24	241 344.00
51208	86:05:0310033:25	1.00
51209	86:05:0310033:26	1.00
51210	86:05:0310033:28	126 869.40
51211	86:05:0310033:29	163 609.88
51212	86:05:0310033:3	423 447.04
51213	86:05:0310033:30	251 258.03
51214	86:05:0310033:4	318 954.24
51215	86:05:0310033:5	260 350.70
51216	86:05:0310033:6	170 750.88
51217	86:05:0310033:7	40 690.60
51218	86:05:0310033:8	150 826.77
51219	86:05:0310033:9	167 090.40
51220	86:05:0310034:1	222 043.77
51221	86:05:0310034:10	118 030.15
51222	86:05:0310034:11	119 391.54
51223	86:05:0310034:12	121 578.00
51224	86:05:0310034:13	147 376.32
51225	86:05:0310034:14	111 844.25
51226	86:05:0310034:15	319 269.39
51227	86:05:0310034:16	239 605.38
51228	86:05:0310034:17	115 778.52
51229	86:05:0310034:18	110 762.02
51230	86:05:0310034:19	272 318.31
51231	86:05:0310034:2	114 373.56
51232	86:05:0310034:20	114 766.47
51233	86:05:0310034:21	213 034.48
51234	86:05:0310034:22	207 053.29
51235	86:05:0310034:23	156 790.83
51236	86:05:0310034:24	200 313.03
51237	86:05:0310034:25	185 407.56
51238	86:05:0310034:26	98 541.66
51239	86:05:0310034:27	348 006.09
51240	86:05:0310034:28	347 429.01
51241	86:05:0310034:29	1.00
51242	86:05:0310034:3	183 990.69
51243	86:05:0310034:30	34 277.04
51244	86:05:0310034:4	151 619.76
51245	86:05:0310034:5	874 791.58
51246	86:05:0310034:6	105 127.38
51247	86:05:0310034:7	104 038.74

51248	86:05:0310034:8	169 489.05
51249	86:05:0310034:9	241 452.86
51250	86:05:0310035:1	122 241.06
51251	86:05:0310035:10	350 023.68
51252	86:05:0310035:11	361 158.12
51253	86:05:0310035:12	371 036.00
51254	86:05:0310035:13	17 561.27
51255	86:05:0310035:14	129 558.92
51256	86:05:0310035:15	121 585.94
51257	86:05:0310035:16	1.00
51258	86:05:0310035:18	126 627.28
51259	86:05:0310035:19	124 013.00
51260	86:05:0310035:2	179 782.40
51261	86:05:0310035:20	199 548.60
51262	86:05:0310035:21	171 466.12
51263	86:05:0310035:22	141 888.29
51264	86:05:0310035:23	148 599.36
51265	86:05:0310035:3	324 294.30
51266	86:05:0310035:5	356 108.37
51267	86:05:0310035:6	119 594.24
51268	86:05:0310035:7	156 080.64
51269	86:05:0310035:8	162 197.97
51270	86:05:0310035:9	174 317.37
51271	86:05:0310036:1	306 399.03
51272	86:05:0310036:10	223 590.60
51273	86:05:0310036:11	204 354.48
51274	86:05:0310036:12	247 172.00
51275	86:05:0310036:13	582 738.00
51276	86:05:0310036:14	294 534.24
51277	86:05:0310036:15	422 259.48
51278	86:05:0310036:16	1.00
51279	86:05:0310036:17	1.00
51280	86:05:0310036:18	2138 390.38
51281	86:05:0310036:19	227 868.75
51282	86:05:0310036:20	404 644.24
51283	86:05:0310036:22	331 708.80
51284	86:05:0310036:23	284 683.14
51285	86:05:0310036:24	12 844.80
51286	86:05:0310036:3	179 270.30
51287	86:05:0310036:4	188 517.00
51288	86:05:0310036:5	192 068.82
51289	86:05:0310036:6	298 975.05
51290	86:05:0310036:7	359 266.98
51291	86:05:0310036:8	293 693.60

51292	86:05:0310036:9	137 187.38
51293	86:05:0310037:1	9988 958.36
51294	86:05:0310037:10	185 857.30
51295	86:05:0310037:11	316 918.80
51296	86:05:0310037:12	1.00
51297	86:05:0310037:13	1.00
51298	86:05:0310037:17	513 240.76
51299	86:05:0310037:2	3233 378.10
51300	86:05:0310037:21	1.00
51301	86:05:0310037:26	4607 869.76
51302	86:05:0310037:27	379 066.60
51303	86:05:0310037:29	217 785.60
51304	86:05:0310037:3	657 930.30
51305	86:05:0310037:4	651 085.92
51306	86:05:0310037:5	161 209.30
51307	86:05:0310037:6	131 570.82
51308	86:05:0310037:7	73 895.94
51309	86:05:0310037:8	48 062.40
51310	86:05:0310037:9	163 244.77
51311	86:05:0310038:1	3171 931.84
51312	86:05:0310038:10	137 737.80
51313	86:05:0310038:11	849 685.29
51314	86:05:0310038:12	1.00
51315	86:05:0310038:2	215 767.60
51316	86:05:0310038:3	116 356.16
51317	86:05:0310038:4	2963 280.32
51318	86:05:0310038:5	174 526.80
51319	86:05:0310038:6	38 742.03
51320	86:05:0310038:7	250 972.62
51321	86:05:0310038:8	121 221.45
51322	86:05:0310038:9	92 776.01
51323	86:05:0310039:10	82 199.39
51324	86:05:0310039:11	306 383.00
51325	86:05:0310039:12	221 219.88
51326	86:05:0310039:13	178 088.96
51327	86:05:0310039:14	176 344.60
51328	86:05:0310039:15	94 414.98
51329	86:05:0310039:16	105 275.22
51330	86:05:0310039:17	631 794.24
51331	86:05:0310039:18	105 198.44
51332	86:05:0310039:19	1.00
51333	86:05:0310039:20	76 224.96
51334	86:05:0310039:21	103 329.20
51335	86:05:0310039:22	133 852.97

51336	86:05:0310039:24	105 859.13
51337	86:05:0310039:25	214 645.47
51338	86:05:0310039:26	172 921.20
51339	86:05:0310039:4	316 049.00
51340	86:05:0310039:5	102 562.70
51341	86:05:0310039:6	193 010.04
51342	86:05:0310039:7	241 870.05
51343	86:05:0310039:9	253 920.94
51344	86:05:0310040:1	418 546.44
51345	86:05:0310040:2	311 075.52
51346	86:05:0310040:3	109 356.54
51347	86:05:0310040:4	149 058.48
51348	86:05:0310040:5	322 603.96
51349	86:05:0310040:6	271 955.00
51350	86:05:0310040:7	221 403.24
51351	86:05:0310040:8	1.00
51352	86:05:0310041:1	324 854.56
51353	86:05:0310041:10	252 386.28
51354	86:05:0310041:11	315 085.98
51355	86:05:0310041:12	1.00
51356	86:05:0310041:13	148 450.17
51357	86:05:0310041:14	148 397.60
51358	86:05:0310041:16	27 223.20
51359	86:05:0310041:2	275 465.75
51360	86:05:0310041:3	190 326.05
51361	86:05:0310041:4	2469 720.64
51362	86:05:0310041:5	236 679.27
51363	86:05:0310041:6	190 356.21
51364	86:05:0310041:7	179 879.70
51365	86:05:0310041:8	194 123.80
51366	86:05:0310041:9	221 483.30
51367	86:05:0310042:1	91 273.44
51368	86:05:0310042:10	7 268.47
51369	86:05:0310042:11	24 900.47
51370	86:05:0310042:12	698 472.00
51371	86:05:0310042:13	136 910.16
51372	86:05:0310042:14	125 847.53
51373	86:05:0310042:15	73 449.55
51374	86:05:0310042:16	235 684.43
51375	86:05:0310042:17	105 431.20
51376	86:05:0310042:18	109 393.00
51377	86:05:0310042:19	179 527.20
51378	86:05:0310042:2	92 537.37
51379	86:05:0310042:20	148 211.68

51380	86:05:0310042:21	115 159.94
51381	86:05:0310042:22	131 572.42
51382	86:05:0310042:23	121 949.94
51383	86:05:0310042:24	117 829.29
51384	86:05:0310042:25	96 191.19
51385	86:05:0310042:26	91 031.49
51386	86:05:0310042:27	929 363.00
51387	86:05:0310042:28	1.00
51388	86:05:0310042:29	1.00
51389	86:05:0310042:3	188 644.89
51390	86:05:0310042:30	1203 983.56
51391	86:05:0310042:31	226 010.90
51392	86:05:0310042:32	87 119.55
51393	86:05:0310042:33	204 184.98
51394	86:05:0310042:34	54 446.40
51395	86:05:0310042:4	9743 978.52
51396	86:05:0310042:45	150 114.00
51397	86:05:0310042:5	5804 538.14
51398	86:05:0310042:6	209 299.44
51399	86:05:0310042:7	183 333.72
51400	86:05:0310042:8	440 433.69
51401	86:05:0310042:9	11 984.19
51402	86:05:0310043:1	238 620.03
51403	86:05:0310043:10	201 292.90
51404	86:05:0310043:11	208 399.20
51405	86:05:0310043:12	100 749.45
51406	86:05:0310043:13	86 850.84
51407	86:05:0310043:14	166 149.50
51408	86:05:0310043:15	131 133.53
51409	86:05:0310043:16	151 429.53
51410	86:05:0310043:17	202 581.60
51411	86:05:0310043:18	1343 926.44
51412	86:05:0310043:19	152 902.30
51413	86:05:0310043:20	280 617.36
51414	86:05:0310043:21	181 163.61
51415	86:05:0310043:22	162 021.24
51416	86:05:0310043:23	162 320.25
51417	86:05:0310043:24	158 628.58
51418	86:05:0310043:25	148 665.33
51419	86:05:0310043:26	260 117.33
51420	86:05:0310043:27	336 512.80
51421	86:05:0310043:28	1.00
51422	86:05:0310043:29	97 655.00
51423	86:05:0310043:3	198 752.31

51424	86:05:0310043:30	133 430.88
51425	86:05:0310043:31	158 345.57
51426	86:05:0310043:32	1429 249.92
51427	86:05:0310043:33	156 357.92
51428	86:05:0310043:34	1639 589.04
51429	86:05:0310043:35	1818 930.35
51430	86:05:0310043:38	291 358.30
51431	86:05:0310043:39	245 078.78
51432	86:05:0310043:4	1102 367.00
51433	86:05:0310043:5	200 428.50
51434	86:05:0310043:6	113 387.96
51435	86:05:0310043:7	24 724.98
51436	86:05:0310043:9	169 628.55
51437	86:05:0310044:1	246 543.20
51438	86:05:0310044:10	171 974.02
51439	86:05:0310044:11	125 977.37
51440	86:05:0310044:12	148 574.09
51441	86:05:0310044:13	177 429.60
51442	86:05:0310044:14	120 685.14
51443	86:05:0310044:15	147 408.26
51444	86:05:0310044:16	134 719.20
51445	86:05:0310044:17	264 578.40
51446	86:05:0310044:18	252 629.00
51447	86:05:0310044:19	156 735.54
51448	86:05:0310044:2	195 274.07
51449	86:05:0310044:20	264 224.54
51450	86:05:0310044:21	193 930.00
51451	86:05:0310044:22	218 662.80
51452	86:05:0310044:23	182 999.25
51453	86:05:0310044:24	223 935.66
51454	86:05:0310044:25	109 983.74
51455	86:05:0310044:26	180 097.56
51456	86:05:0310044:27	241 056.00
51457	86:05:0310044:28	199 468.01
51458	86:05:0310044:29	275 153.49
51459	86:05:0310044:3	131 715.06
51460	86:05:0310044:30	144 968.40
51461	86:05:0310044:31	272 160.00
51462	86:05:0310044:32	112 168.80
51463	86:05:0310044:33	154 042.56
51464	86:05:0310044:34	123 379.04
51465	86:05:0310044:35	64 022.32
51466	86:05:0310044:36	205 092.00
51467	86:05:0310044:37	453 538.80

51468	86:05:0310044:38	1.00
51469	86:05:0310044:39	1.00
51470	86:05:0310044:4	183 124.80
51471	86:05:0310044:40	1.00
51472	86:05:0310044:41	179 393.54
51473	86:05:0310044:5	135 675.90
51474	86:05:0310044:6	245 120.40
51475	86:05:0310044:7	1099 254.00
51476	86:05:0310044:8	276 974.61
51477	86:05:0310044:9	201 312.86
51478	86:05:0310045:1	156 983.96
51479	86:05:0310045:10	1909 005.08
51480	86:05:0310045:13	27 223.20
51481	86:05:0310045:2	122 200.65
51482	86:05:0310045:3	137 065.50
51483	86:05:0310045:4	143 978.70
51484	86:05:0310045:5	429 773.82
51485	86:05:0310045:6	380 201.60
51486	86:05:0310045:7	116 982.24
51487	86:05:0310045:8	116 771.05
51488	86:05:0310045:9	251 987.17
51489	86:05:0310046:1	128 537.12
51490	86:05:0310046:10	141 543.53
51491	86:05:0310046:11	94 222.29
51492	86:05:0310046:12	72 355.66
51493	86:05:0310046:13	136 614.90
51494	86:05:0310046:14	117 648.74
51495	86:05:0310046:15	125 859.50
51496	86:05:0310046:16	105 487.04
51497	86:05:0310046:17	91 151.80
51498	86:05:0310046:18	114 648.09
51499	86:05:0310046:19	187 588.33
51500	86:05:0310046:2	84 550.48
51501	86:05:0310046:20	1.00
51502	86:05:0310046:21	95 747.85
51503	86:05:0310046:23	170 121.60
51504	86:05:0310046:3	137 914.40
51505	86:05:0310046:4	146 008.64
51506	86:05:0310046:5	247 872.00
51507	86:05:0310046:6	141 349.90
51508	86:05:0310046:7	106 795.44
51509	86:05:0310046:8	131 157.22
51510	86:05:0310047:1	201 606.25
51511	86:05:0310047:10	246 387.20

51512	86:05:0310047:11	252 621.95
51513	86:05:0310047:12	1.00
51514	86:05:0310047:13	1.00
51515	86:05:0310047:14	91 650.78
51516	86:05:0310047:15	55 365.12
51517	86:05:0310047:2	256 658.96
51518	86:05:0310047:3	391 053.06
51519	86:05:0310047:4	159 346.36
51520	86:05:0310047:5	191 035.07
51521	86:05:0310047:6	154 087.15
51522	86:05:0310047:7	132 818.10
51523	86:05:0310047:8	134 743.00
51524	86:05:0310047:9	133 225.20
51525	86:05:0310048:1	203 233.95
51526	86:05:0310048:10	191 612.46
51527	86:05:0310048:11	321 128.25
51528	86:05:0310048:12	153 094.17
51529	86:05:0310048:13	85 493.74
51530	86:05:0310048:14	229 716.01
51531	86:05:0310048:15	123 379.21
51532	86:05:0310048:16	215 402.84
51533	86:05:0310048:17	108 287.90
51534	86:05:0310048:18	214 981.19
51535	86:05:0310048:19	162 663.36
51536	86:05:0310048:2	211 017.66
51537	86:05:0310048:20	136 369.80
51538	86:05:0310048:21	147 417.30
51539	86:05:0310048:22	202 118.89
51540	86:05:0310048:23	165 220.50
51541	86:05:0310048:24	188 626.68
51542	86:05:0310048:25	178 479.48
51543	86:05:0310048:26	1.00
51544	86:05:0310048:27	52 404.66
51545	86:05:0310048:28	1.00
51546	86:05:0310048:29	1.00
51547	86:05:0310048:3	215 504.94
51548	86:05:0310048:30	27 223.20
51549	86:05:0310048:31	1.00
51550	86:05:0310048:4	214 347.01
51551	86:05:0310048:5	196 786.97
51552	86:05:0310048:6	218 614.85
51553	86:05:0310048:7	244 212.26
51554	86:05:0310048:8	178 892.04
51555	86:05:0310048:9	143 465.18

51556	86:05:0310049:1	228 525.80
51557	86:05:0310049:10	1326 326.06
51558	86:05:0310049:11	182 998.50
51559	86:05:0310049:12	689 156.65
51560	86:05:0310049:13	237 414.60
51561	86:05:0310049:14	257 259.24
51562	86:05:0310049:18	118 668.49
51563	86:05:0310049:19	318 188.34
51564	86:05:0310049:2	49 641.90
51565	86:05:0310049:20	180 226.20
51566	86:05:0310049:23	168 943.80
51567	86:05:0310049:24	214 979.72
51568	86:05:0310049:26	147 961.97
51569	86:05:0310049:27	202 706.37
51570	86:05:0310049:29	32 667.84
51571	86:05:0310049:3	183 955.20
51572	86:05:0310049:30	921 925.98
51573	86:05:0310049:33	118 587.40
51574	86:05:0310049:4	157 822.56
51575	86:05:0310049:5	816 143.34
51576	86:05:0310049:6	672 319.05
51577	86:05:0310049:7	1507 885.99
51578	86:05:0310049:8	2911 703.76
51579	86:05:0310049:9	324 385.10
51580	86:05:0310050:1	192 659.04
51581	86:05:0310050:10	129 900.40
51582	86:05:0310050:11	145 992.76
51583	86:05:0310050:2	134 188.64
51584	86:05:0310050:3	168 831.45
51585	86:05:0310050:4	209 602.81
51586	86:05:0310050:5	195 106.56
51587	86:05:0310050:6	331 957.20
51588	86:05:0310050:7	277 135.39
51589	86:05:0310050:8	145 824.56
51590	86:05:0310050:9	1.00
51591	86:05:0310051:1	259 681.11
51592	86:05:0310051:10	49 877.95
51593	86:05:0310051:11	168 694.38
51594	86:05:0310051:12	79 300.89
51595	86:05:0310051:13	43 802.86
51596	86:05:0310051:14	110 044.74
51597	86:05:0310051:15	193 993.80
51598	86:05:0310051:16	101 263.61
51599	86:05:0310051:17	60 871.73

51600	86:05:0310051:18	90 285.91
51601	86:05:0310051:19	99 026.47
51602	86:05:0310051:2	127 280.80
51603	86:05:0310051:20	95 255.41
51604	86:05:0310051:21	41 087.67
51605	86:05:0310051:22	130 463.85
51606	86:05:0310051:23	94 377.68
51607	86:05:0310051:24	54 189.74
51608	86:05:0310051:25	1.00
51609	86:05:0310051:26	1.00
51610	86:05:0310051:27	1.00
51611	86:05:0310051:28	149 886.59
51612	86:05:0310051:3	83 155.05
51613	86:05:0310051:4	169 076.16
51614	86:05:0310051:5	54 684.59
51615	86:05:0310051:6	135 460.08
51616	86:05:0310051:7	85 168.44
51617	86:05:0310051:8	35 469.36
51618	86:05:0310051:9	53 954.81
51619	86:05:0310052:1	445 965.59
51620	86:05:0310052:10	1.00
51621	86:05:0310052:12	126 623.14
51622	86:05:0310052:13	93 319.12
51623	86:05:0310052:14	232 798.83
51624	86:05:0310052:15	139 582.95
51625	86:05:0310052:16	154 491.66
51626	86:05:0310052:2	411 416.32
51627	86:05:0310052:3	425 160.45
51628	86:05:0310052:5	140 514.93
51629	86:05:0310052:6	204 340.05
51630	86:05:0310052:7	415 362.04
51631	86:05:0310052:8	331 213.05
51632	86:05:0310052:9	1.00
51633	86:05:0310053:1	357 004.23
51634	86:05:0310053:10	113 077.75
51635	86:05:0310053:11	220 990.43
51636	86:05:0310053:12	222 706.14
51637	86:05:0310053:13	198 871.46
51638	86:05:0310053:14	282 042.77
51639	86:05:0310053:15	364 980.88
51640	86:05:0310053:16	122 885.96
51641	86:05:0310053:17	112 452.05
51642	86:05:0310053:18	357 020.16
51643	86:05:0310053:19	245 516.64

51644	86:05:0310053:2	217 585.80
51645	86:05:0310053:20	361 746.53
51646	86:05:0310053:21	358 290.00
51647	86:05:0310053:22	330 700.52
51648	86:05:0310053:23	220 801.20
51649	86:05:0310053:24	305 019.85
51650	86:05:0310053:25	423 486.61
51651	86:05:0310053:26	261 840.78
51652	86:05:0310053:27	255 862.68
51653	86:05:0310053:28	179 343.00
51654	86:05:0310053:29	183 940.16
51655	86:05:0310053:3	652 011.44
51656	86:05:0310053:30	238 474.38
51657	86:05:0310053:31	1.00
51658	86:05:0310053:32	123 218.14
51659	86:05:0310053:33	150 648.12
51660	86:05:0310053:34	106 529.20
51661	86:05:0310053:35	238 526.19
51662	86:05:0310053:36	51 724.08
51663	86:05:0310053:4	324 507.68
51664	86:05:0310053:5	423 706.73
51665	86:05:0310053:6	153 284.95
51666	86:05:0310053:7	191 697.74
51667	86:05:0310053:8	178 559.87
51668	86:05:0310053:9	185 321.10
51669	86:05:0310054:10	246 524.40
51670	86:05:0310054:11	277 530.96
51671	86:05:0310054:12	252 717.75
51672	86:05:0310054:13	252 019.02
51673	86:05:0310054:14	2564 879.20
51674	86:05:0310054:15	324 643.95
51675	86:05:0310054:16	262 284.55
51676	86:05:0310054:17	493 993.15
51677	86:05:0310054:18	274 527.00
51678	86:05:0310054:19	1.00
51679	86:05:0310054:2	276 661.02
51680	86:05:0310054:20	1.00
51681	86:05:0310054:21	1.00
51682	86:05:0310054:26	324 822.86
51683	86:05:0310054:3	157 450.28
51684	86:05:0310054:4	998 157.30
51685	86:05:0310054:5	280 862.04
51686	86:05:0310054:6	221 487.84
51687	86:05:0310054:7	1403 124.40

51688	86:05:0310054:8	285 661.23
51689	86:05:0310054:9	409 224.49
51690	86:05:0310055:1	181 097.69
51691	86:05:0310055:10	237 948.00
51692	86:05:0310055:11	204 065.83
51693	86:05:0310055:12	13 378.22
51694	86:05:0310055:13	682 117.60
51695	86:05:0310055:14	1.00
51696	86:05:0310055:15	147 612.92
51697	86:05:0310055:2	203 868.16
51698	86:05:0310055:20	142 491.42
51699	86:05:0310055:21	145 603.58
51700	86:05:0310055:4	234 951.12
51701	86:05:0310055:5	221 093.35
51702	86:05:0310055:6	330 751.69
51703	86:05:0310055:7	170 331.11
51704	86:05:0310055:8	178 461.00
51705	86:05:0310055:9	266 501.76
51706	86:05:0310056:1	2071 058.26
51707	86:05:0310056:10	90 738.63
51708	86:05:0310056:11	746 111.76
51709	86:05:0310056:12	28 058.75
51710	86:05:0310056:13	50 580.48
51711	86:05:0310056:14	130 522.91
51712	86:05:0310056:15	38 762.96
51713	86:05:0310056:16	56 329.09
51714	86:05:0310056:17	196 563.50
51715	86:05:0310056:18	247 666.71
51716	86:05:0310056:19	1.00
51717	86:05:0310056:2	159 599.30
51718	86:05:0310056:3	186 921.00
51719	86:05:0310056:4	142 577.75
51720	86:05:0310056:5	124 978.00
51721	86:05:0310056:6	118 650.00
51722	86:05:0310056:7	117 141.22
51723	86:05:0310056:8	187 664.75
51724	86:05:0310056:9	132 081.18
51725	86:05:0310057:1	81 213.44
51726	86:05:0310057:10	282 526.68
51727	86:05:0310057:11	291 037.62
51728	86:05:0310057:12	220 310.13
51729	86:05:0310057:13	170 680.29
51730	86:05:0310057:14	84 899.58
51731	86:05:0310057:15	190 205.40

51732	86:05:0310057:16	286 415.36
51733	86:05:0310057:17	268 913.28
51734	86:05:0310057:18	149 628.62
51735	86:05:0310057:19	137 642.98
51736	86:05:0310057:2	135 815.68
51737	86:05:0310057:20	177 408.00
51738	86:05:0310057:21	223 551.53
51739	86:05:0310057:22	1.00
51740	86:05:0310057:3	323 161.02
51741	86:05:0310057:4	140 216.31
51742	86:05:0310057:5	137 963.00
51743	86:05:0310057:6	172 935.04
51744	86:05:0310057:7	209 597.28
51745	86:05:0310057:8	137 589.76
51746	86:05:0310057:9	325 959.60
51747	86:05:0310058:1	155 663.70
51748	86:05:0310058:10	264 478.50
51749	86:05:0310058:11	249 819.51
51750	86:05:0310058:12	316 392.55
51751	86:05:0310058:13	275 927.50
51752	86:05:0310058:14	100 623.36
51753	86:05:0310058:15	158 138.76
51754	86:05:0310058:16	181 111.20
51755	86:05:0310058:17	253 110.90
51756	86:05:0310058:18	75 737.06
51757	86:05:0310058:19	6851 940.50
51758	86:05:0310058:2	135 581.11
51759	86:05:0310058:20	1.00
51760	86:05:0310058:21	46 891.15
51761	86:05:0310058:22	1.00
51762	86:05:0310058:23	148 765.64
51763	86:05:0310058:3	160 499.78
51764	86:05:0310058:4	210 381.18
51765	86:05:0310058:5	168 762.36
51766	86:05:0310058:6	137 452.00
51767	86:05:0310058:7	166 281.30
51768	86:05:0310058:8	166 487.84
51769	86:05:0310058:9	255 073.00
51770	86:05:0310059:1	1052 949.76
51771	86:05:0310059:10	105 954.64
51772	86:05:0310059:11	151 171.50
51773	86:05:0310059:12	103 578.20
51774	86:05:0310059:13	67 286.40
51775	86:05:0310059:14	116 657.58

51776	86:05:0310059:15	1.00
51777	86:05:0310059:16	156 280.00
51778	86:05:0310059:17	269 852.32
51779	86:05:0310059:18	304 812.46
51780	86:05:0310059:19	1985 396.43
51781	86:05:0310059:2	138 244.08
51782	86:05:0310059:20	268 861.58
51783	86:05:0310059:21	362 421.48
51784	86:05:0310059:22	197 935.18
51785	86:05:0310059:23	192 411.09
51786	86:05:0310059:24	1.00
51787	86:05:0310059:25	102 087.00
51788	86:05:0310059:3	237 388.02
51789	86:05:0310059:4	341 525.66
51790	86:05:0310059:5	261 945.60
51791	86:05:0310059:6	297 322.70
51792	86:05:0310059:7	39 681.06
51793	86:05:0310059:8	79 697.80
51794	86:05:0310059:9	84 306.88
51795	86:05:0310060:1	641 382.50
51796	86:05:0310060:10	568 993.92
51797	86:05:0310060:11	232 435.96
51798	86:05:0310060:12	200 032.56
51799	86:05:0310060:13	1927 720.98
51800	86:05:0310060:14	247 015.86
51801	86:05:0310060:15	249 924.21
51802	86:05:0310060:16	206 223.34
51803	86:05:0310060:17	89 048.94
51804	86:05:0310060:18	192 179.89
51805	86:05:0310060:19	18 423.30
51806	86:05:0310060:2	1358 290.69
51807	86:05:0310060:20	1.00
51808	86:05:0310060:21	140 579.08
51809	86:05:0310060:24	2493 503.43
51810	86:05:0310060:25	230 226.32
51811	86:05:0310060:3	1003 029.50
51812	86:05:0310060:4	1504 039.81
51813	86:05:0310060:5	298 122.24
51814	86:05:0310060:6	92 995.46
51815	86:05:0310060:7	135 284.81
51816	86:05:0310060:8	265 299.69
51817	86:05:0310060:9	151 180.96
51818	86:05:0310061:1	5142 721.10
51819	86:05:0310061:10	2072 349.10

51820	86:05:0310061:11	330 467.33
51821	86:05:0310061:12	1.00
51822	86:05:0310061:13	1684 694.00
51823	86:05:0310061:15	2809 806.63
51824	86:05:0310061:16	168 787.22
51825	86:05:0310061:2	72 112.20
51826	86:05:0310061:3	111 229.72
51827	86:05:0310061:4	115 354.20
51828	86:05:0310061:5	250 194.90
51829	86:05:0310061:6	65 199.56
51830	86:05:0310061:7	3301 766.43
51831	86:05:0310061:8	1261 348.43
51832	86:05:0310061:9	8063 741.94
51833	86:05:0310062:1	5328 369.36
51834	86:05:0310062:10	1818 410.08
51835	86:05:0310062:2	391 761.60
51836	86:05:0310062:3	292 910.53
51837	86:05:0310062:4	474 023.31
51838	86:05:0310062:5	173 421.15
51839	86:05:0310062:6	489 289.63
51840	86:05:0310062:7	1.00
51841	86:05:0310062:8	1.00
51842	86:05:0310062:9	508 932.50
51843	86:05:0310063:10	1.00
51844	86:05:0310063:12	6662 966.60
51845	86:05:0310063:13	5069 540.75
51846	86:05:0310063:2	188 475.26
51847	86:05:0310063:3	119 837.50
51848	86:05:0310063:4	256 717.20
51849	86:05:0310063:5	180 979.26
51850	86:05:0310063:6	219 052.17
51851	86:05:0310063:8	1.00
51852	86:05:0310063:9	1.00
51853	86:05:0310064:1	171 451.32
51854	86:05:0310064:10	1.00
51855	86:05:0310064:2	96 525.70
51856	86:05:0310064:3	555 054.32
51857	86:05:0310064:4	117 388.40
51858	86:05:0310064:5	139 138.32
51859	86:05:0310064:6	28 547.04
51860	86:05:0310064:7	552 240.00
51861	86:05:0310064:8	1551 869.54
51862	86:05:0310064:9	285 417.00
51863	86:05:0310065:1	199 399.20

51864	86:05:0310065:2	133 464.96
51865	86:05:0310065:3	1660 451.32
51866	86:05:0310065:4	202 882.08
51867	86:05:0310065:5	139 346.48
51868	86:05:0310065:6	418 106.93
51869	86:05:0310065:7	1.00
51870	86:05:0310065:8	87 956.60
51871	86:05:0310066:1	87 494.58
51872	86:05:0310066:10	93 168.96
51873	86:05:0310066:11	1.00
51874	86:05:0310066:12	88 196.87
51875	86:05:0310066:13	8 166.96
51876	86:05:0310066:2	81 272.28
51877	86:05:0310066:3	123 909.50
51878	86:05:0310066:4	140 947.80
51879	86:05:0310066:5	270 552.60
51880	86:05:0310066:6	92 505.24
51881	86:05:0310066:7	84 896.10
51882	86:05:0310066:8	162 607.39
51883	86:05:0310066:9	66 955.28
51884	86:05:0310067:1	1206 974.80
51885	86:05:0310067:10	84 001.84
51886	86:05:0310067:11	137 250.30
51887	86:05:0310067:12	81 310.86
51888	86:05:0310067:13	191 818.38
51889	86:05:0310067:14	119 726.08
51890	86:05:0310067:15	222 260.04
51891	86:05:0310067:16	84 693.63
51892	86:05:0310067:17	78 202.80
51893	86:05:0310067:18	71 432.24
51894	86:05:0310067:19	193 836.85
51895	86:05:0310067:2	34 659.88
51896	86:05:0310067:20	177 621.95
51897	86:05:0310067:21	160 460.82
51898	86:05:0310067:22	1.00
51899	86:05:0310067:23	1.00
51900	86:05:0310067:24	1.00
51901	86:05:0310067:25	1.00
51902	86:05:0310067:3	99 734.25
51903	86:05:0310067:4	110 787.30
51904	86:05:0310067:5	209 185.92
51905	86:05:0310067:6	76 741.01
51906	86:05:0310067:7	100 151.72
51907	86:05:0310067:8	118 364.95

51908	86:05:0310067:9	64 112.26
51909	86:05:0310068:1	184 538.52
51910	86:05:0310068:2	76 428.00
51911	86:05:0310068:3	125 565.84
51912	86:05:0310068:4	177 297.67
51913	86:05:0310068:5	167 970.18
51914	86:05:0310068:6	2885 151.50
51915	86:05:0310068:7	1.00
51916	86:05:0310069:1	185 766.78
51917	86:05:0310069:10	76 040.00
51918	86:05:0310069:11	88 398.40
51919	86:05:0310069:12	225 909.28
51920	86:05:0310069:13	1.00
51921	86:05:0310069:14	1.00
51922	86:05:0310069:15	1.00
51923	86:05:0310069:2	75 089.50
51924	86:05:0310069:3	98 661.90
51925	86:05:0310069:4	1507 540.20
51926	86:05:0310069:5	141 624.50
51927	86:05:0310069:6	162 819.76
51928	86:05:0310069:7	320 025.75
51929	86:05:0310069:8	171 918.84
51930	86:05:0310069:9	102 463.90
51931	86:05:0310070:1	254 622.82
51932	86:05:0310070:10	123 455.58
51933	86:05:0310070:11	137 744.14
51934	86:05:0310070:12	1.00
51935	86:05:0310070:13	1.00
51936	86:05:0310070:15	187 496.10
51937	86:05:0310070:2	134 310.70
51938	86:05:0310070:3	110 866.86
51939	86:05:0310070:4	231 531.84
51940	86:05:0310070:5	175 867.57
51941	86:05:0310070:6	301 200.26
51942	86:05:0310070:7	100 220.37
51943	86:05:0310070:8	79 766.87
51944	86:05:0310070:9	1742 039.28
51945	86:05:0310071:1	9129 408.80
51946	86:05:0310071:10	15179 006.24
51947	86:05:0310071:11	1.00
51948	86:05:0310071:12	11 584.48
51949	86:05:0310071:13	7 520.41
51950	86:05:0310071:2	1.00
51951	86:05:0310071:3	7223 237.25

51952	86:05:0310071:4	60 282.20
51953	86:05:0310071:5	106 614.80
51954	86:05:0310071:6	34 176.52
51955	86:05:0310071:7	218 001.36
51956	86:05:0310071:8	886 085.39
51957	86:05:0310071:9	2788 427.84
51958	86:05:0310072:1	1828 717.20
51959	86:05:0310072:10	13 945.08
51960	86:05:0310072:11	155 830.21
51961	86:05:0310072:12	119 328.12
51962	86:05:0310072:13	75 176.40
51963	86:05:0310072:14	139 893.05
51964	86:05:0310072:15	186 778.44
51965	86:05:0310072:16	1.00
51966	86:05:0310072:19	97 490.52
51967	86:05:0310072:2	2626 661.93
51968	86:05:0310072:3	1183 142.56
51969	86:05:0310072:4	1450 237.04
51970	86:05:0310072:5	46 232.53
51971	86:05:0310072:6	116 095.20
51972	86:05:0310072:7	186 711.53
51973	86:05:0310072:8	239 232.24
51974	86:05:0310072:9	178 900.80
51975	86:05:0310073:1	2564 614.71
51976	86:05:0310073:10	144 424.92
51977	86:05:0310073:11	1909 922.40
51978	86:05:0310073:12	1.00
51979	86:05:0310073:14	102 087.00
51980	86:05:0310073:15	118 291.68
51981	86:05:0310073:18	28 584.36
51982	86:05:0310073:2	117 125.11
51983	86:05:0310073:24	132 748.37
51984	86:05:0310073:3	8512 098.42
51985	86:05:0310073:4	1728 817.80
51986	86:05:0310073:5	164 941.27
51987	86:05:0310073:6	1.00
51988	86:05:0310073:7	2778 862.32
51989	86:05:0310073:9	125 857.20
51990	86:05:0310074:1	1833 228.70
51991	86:05:0310074:10	2145 919.05
51992	86:05:0310074:11	1.00
51993	86:05:0310074:12	1.00
51994	86:05:0310074:13	1.00
51995	86:05:0310074:14	1.00

51996	86:05:0310074:15	1.00
51997	86:05:0310074:16	1.00
51998	86:05:0310074:17	45 927.00
51999	86:05:0310074:19	44 237.70
52000	86:05:0310074:2	3077 520.60
52001	86:05:0310074:22	2871 154.65
52002	86:05:0310074:23	168 779.10
52003	86:05:0310074:24	119 784.24
52004	86:05:0310074:4	3076 219.08
52005	86:05:0310074:6	350 494.04
52006	86:05:0310074:7	222 441.93
52007	86:05:0310074:8	200 718.20
52008	86:05:0310074:9	161 793.06
52009	86:05:0310075:2	1.00
52010	86:05:0310075:3	1.00
52011	86:05:0310075:5	413 963.76
52012	86:05:0310075:6	171 668.64
52013	86:05:0310075:7	392 932.44
52014	86:05:0310075:8	209 943.98
52015	86:05:0310075:9	67 585.92
52016	86:05:0310076:1	263 676.16
52017	86:05:0310076:10	1.00
52018	86:05:0310076:11	1.00
52019	86:05:0310076:12	147 317.17
52020	86:05:0310076:2	90 885.12
52021	86:05:0310076:3	235 375.64
52022	86:05:0310076:4	263 880.36
52023	86:05:0310076:5	162 294.30
52024	86:05:0310076:6	191 979.90
52025	86:05:0310076:7	263 551.20
52026	86:05:0310076:8	352 880.64
52027	86:05:0310076:9	25 685.09
52028	86:05:0310077:1	162 992.34
52029	86:05:0310077:10	47687 343.53
52030	86:05:0310077:11	90 081.57
52031	86:05:0310077:12	212 770.80
52032	86:05:0310077:13	255 892.00
52033	86:05:0310077:14	327 254.34
52034	86:05:0310077:15	3213 565.52
52035	86:05:0310077:16	234 830.12
52036	86:05:0310077:17	290 240.39
52037	86:05:0310077:18	339 153.35
52038	86:05:0310077:19	158 653.04
52039	86:05:0310077:20	79 220.23

52040	86:05:0310077:21	210 323.75
52041	86:05:0310077:22	1387 896.00
52042	86:05:0310077:23	1.00
52043	86:05:0310077:24	1419 714.88
52044	86:05:0310077:25	9120 587.52
52045	86:05:0310077:26	1.00
52046	86:05:0310077:27	2961 116.45
52047	86:05:0310077:28	2025 943.48
52048	86:05:0310077:29	316 144.00
52049	86:05:0310077:3	292 268.76
52050	86:05:0310077:30	371 074.40
52051	86:05:0310077:36	174 228.48
52052	86:05:0310077:37	1242 492.35
52053	86:05:0310077:38	165 935.77
52054	86:05:0310077:39	184 817.97
52055	86:05:0310077:4	257 839.92
52056	86:05:0310077:41	161 596.98
52057	86:05:0310077:5	247 392.32
52058	86:05:0310077:6	208 468.00
52059	86:05:0310077:7	269 867.64
52060	86:05:0310077:8	143 923.50
52061	86:05:0310078:1	365 620.90
52062	86:05:0310078:10	1.00
52063	86:05:0310078:11	1.00
52064	86:05:0310078:12	371 044.80
52065	86:05:0310078:2	366 269.16
52066	86:05:0310078:3	655 475.52
52067	86:05:0310078:4	222 114.76
52068	86:05:0310078:5	269 753.00
52069	86:05:0310078:6	655 531.08
52070	86:05:0310078:7	323 603.60
52071	86:05:0310078:8	360 307.64
52072	86:05:0310078:9	235 908.00
52073	86:05:0310079:1	161 062.68
52074	86:05:0310079:10	172 305.98
52075	86:05:0310079:11	205 575.74
52076	86:05:0310079:12	85 290.42
52077	86:05:0310079:13	159 973.35
52078	86:05:0310079:14	17 558.96
52079	86:05:0310079:15	1.00
52080	86:05:0310079:16	1.00
52081	86:05:0310079:2	155 622.72
52082	86:05:0310079:25	126 226.50
52083	86:05:0310079:26	120 275.55

52084	86:05:0310079:3	173 251.26
52085	86:05:0310079:4	131 654.12
52086	86:05:0310079:5	1780 784.38
52087	86:05:0310079:6	80 922.17
52088	86:05:0310079:7	70 046.97
52089	86:05:0310079:8	208 971.31
52090	86:05:0310079:9	169 001.29
52091	86:05:0310080:1	198 562.34
52092	86:05:0310080:2	225 805.60
52093	86:05:0310080:3	229 651.60
52094	86:05:0310080:4	210 458.61
52095	86:05:0310080:5	308 536.10
52096	86:05:0310080:6	251 695.38
52097	86:05:0310080:7	251 806.34
52098	86:05:0310080:8	101 550.23
52099	86:05:0310080:9	1.00
52100	86:05:0310081:1	102 197.51
52101	86:05:0310081:10	1.00
52102	86:05:0310081:12	87 003.00
52103	86:05:0310081:13	4372 111.26
52104	86:05:0310081:14	497 082.68
52105	86:05:0310081:2	3974 296.06
52106	86:05:0310081:3	401 005.88
52107	86:05:0310081:4	126 061.76
52108	86:05:0310081:5	138 364.78
52109	86:05:0310081:6	113 825.17
52110	86:05:0310081:7	148 435.48
52111	86:05:0310081:8	5173 471.40
52112	86:05:0310081:9	76 491.83
52113	86:05:0310082:10	2160 808.32
52114	86:05:0310082:11	532 638.37
52115	86:05:0310082:12	1.00
52116	86:05:0310082:13	1.00
52117	86:05:0310082:14	1.00
52118	86:05:0310082:16	151 814.00
52119	86:05:0310082:17	343 452.22
52120	86:05:0310082:18	1083 316.08
52121	86:05:0310082:2	6063 770.90
52122	86:05:0310082:20	5492 834.64
52123	86:05:0310082:21	1300 279.50
52124	86:05:0310082:4	318 233.52
52125	86:05:0310082:5	3166 010.88
52126	86:05:0310082:6	68 277.26
52127	86:05:0310082:7	371 481.30

52128	86:05:0310082:8	296 141.90
52129	86:05:0310082:9	179 167.25
52130	86:05:0310083:1	10050 692.78
52131	86:05:0310083:10	1.00
52132	86:05:0310083:13	102 087.00
52133	86:05:0310083:2	153 148.16
52134	86:05:0310083:3	10018 566.79
52135	86:05:0310083:4	86 886.31
52136	86:05:0310083:5	84 192.16
52137	86:05:0310083:6	291 006.00
52138	86:05:0310083:7	210 806.63
52139	86:05:0310083:8	274 636.80
52140	86:05:0310083:9	4 845.73
52141	86:05:0310084:1	173 932.35
52142	86:05:0310084:10	1.00
52143	86:05:0310084:11	1.00
52144	86:05:0310084:12	1.00
52145	86:05:0310084:13	1832 329.58
52146	86:05:0310084:2	126 080.32
52147	86:05:0310084:3	137 523.80
52148	86:05:0310084:4	174 787.38
52149	86:05:0310084:5	215 207.35
52150	86:05:0310084:6	2138 795.04
52151	86:05:0310084:7	562 121.56
52152	86:05:0310084:8	184 991.82
52153	86:05:0310084:9	332 762.50
52154	86:05:0310085:1	182 187.60
52155	86:05:0310085:10	152 664.46
52156	86:05:0310085:11	72 941.62
52157	86:05:0310085:12	76 783.95
52158	86:05:0310085:13	1.00
52159	86:05:0310085:2	193 352.18
52160	86:05:0310085:3	3265 394.00
52161	86:05:0310085:4	231 098.67
52162	86:05:0310085:5	194 900.24
52163	86:05:0310085:6	177 689.03
52164	86:05:0310085:7	133 908.83
52165	86:05:0310085:8	113 630.53
52166	86:05:0310085:9	208 580.77
52167	86:05:0310086:1	18970 855.84
52168	86:05:0310086:2	505 606.14
52169	86:05:0310086:3	1.00
52170	86:05:0310087:1	6901 968.04
52171	86:05:0310087:14	81 669.60

52172	86:05:0310087:2	2449 235.64
52173	86:05:0310087:3	1.00
52174	86:05:0310087:4	662 997.32
52175	86:05:0310087:5	1.00
52176	86:05:0310087:6	1.00
52177	86:05:0310087:7	1564 570.98
52178	86:05:0310087:8	2326 742.40
52179	86:05:0310087:9	1494 064.36
52180	86:05:0310088:1	278 377.02
52181	86:05:0310088:10	81 639.16
52182	86:05:0310088:12	87 920.81
52183	86:05:0310088:13	1179 504.79
52184	86:05:0310088:14	1.00
52185	86:05:0310088:15	1.00
52186	86:05:0310088:16	1.00
52187	86:05:0310088:17	1.00
52188	86:05:0310088:18	85 888.08
52189	86:05:0310088:2	3207 830.88
52190	86:05:0310088:3	146 583.05
52191	86:05:0310088:4	441 619.75
52192	86:05:0310088:5	53 714.88
52193	86:05:0310088:6	1858 606.20
52194	86:05:0310088:7	1135 506.52
52195	86:05:0310088:8	191 985.93
52196	86:05:0310088:9	104 818.62
52197	86:05:0310089:1	1145 398.77
52198	86:05:0310089:10	104 268.84
52199	86:05:0310089:11	771 777.72
52200	86:05:0310089:12	15488 486.72
52201	86:05:0310089:2	143 613.73
52202	86:05:0310089:3	92 458.54
52203	86:05:0310089:4	10150 469.34
52204	86:05:0310089:5	1.00
52205	86:05:0310089:6	1.00
52206	86:05:0310089:7	137614 762.01
52207	86:05:0310090:1	7173 459.46
52208	86:05:0310090:2	427 564.42
52209	86:05:0310090:3	3884 207.00
52210	86:05:0310090:4	8 725.04
52211	86:05:0310090:5	1.00
52212	86:05:0310090:7	5778 830.40
52213	86:05:0310090:8	160 028.00
52214	86:05:0310091:1	1.00
52215	86:05:0310091:2	54 344.31

52216	86:05:0310091:3	1.00
52217	86:05:0310091:5	1176 200.48
52218	86:05:0310091:7	272 232.00
52219	86:05:0310091:8	1758 716.80
52220	86:05:0310091:9	8895 422.08
52221	86:05:0310092:1	254 514.00
52222	86:05:0310092:10	149 538.52
52223	86:05:0310092:11	254 434.13
52224	86:05:0310092:12	1.00
52225	86:05:0310092:13	1.00
52226	86:05:0310092:14	19368 725.94
52227	86:05:0310092:15	42 546.30
52228	86:05:0310092:16	42 538.50
52229	86:05:0310092:17	42 550.20
52230	86:05:0310092:18	42 550.50
52231	86:05:0310092:19	42 546.60
52232	86:05:0310092:2	22166 907.12
52233	86:05:0310092:20	42 542.70
52234	86:05:0310092:21	42 538.80
52235	86:05:0310092:22	42 534.90
52236	86:05:0310092:23	42 542.40
52237	86:05:0310092:24	42 534.60
52238	86:05:0310092:3	734 113.68
52239	86:05:0310092:33	1080 660.78
52240	86:05:0310092:34	139 550.50
52241	86:05:0310092:37	22 459.14
52242	86:05:0310092:4	34 590.56
52243	86:05:0310092:5	234 459.22
52244	86:05:0310092:6	838 708.68
52245	86:05:0310092:7	300 943.23
52246	86:05:0310092:8	177 732.95
52247	86:05:0310092:9	172 456.76
52248	86:05:0310093:2	542 515.50
52249	86:05:0310093:3	35 322.10
52250	86:05:0310093:4	42 413.75
52251	86:05:0310093:5	5714 269.20
52252	86:05:0310093:6	1.00
52253	86:05:0310093:7	1 839.28
52254	86:05:0310093:8	6534 875.36
52255	86:05:0310094:1	241 332.42
52256	86:05:0310094:10	143 175.94
52257	86:05:0310094:11	186 704.62
52258	86:05:0310094:12	180 468.14
52259	86:05:0310094:13	191 046.77

52260	86:05:0310094:14	531 283.78
52261	86:05:0310094:15	2465 574.60
52262	86:05:0310094:16	1.00
52263	86:05:0310094:17	1.00
52264	86:05:0310094:18	485 157.00
52265	86:05:0310094:2	195 855.81
52266	86:05:0310094:3	208 811.90
52267	86:05:0310094:4	34 659.24
52268	86:05:0310094:5	45 982.45
52269	86:05:0310094:6	196 595.29
52270	86:05:0310094:7	179 647.65
52271	86:05:0310094:8	169 515.32
52272	86:05:0310094:9	178 402.35
52273	86:05:0310095:1	205 307.52
52274	86:05:0310095:10	113 039.36
52275	86:05:0310095:11	162 794.28
52276	86:05:0310095:13	313 163.24
52277	86:05:0310095:14	370 582.32
52278	86:05:0310095:15	1.00
52279	86:05:0310095:16	1.00
52280	86:05:0310095:17	1.00
52281	86:05:0310095:18	222 540.64
52282	86:05:0310095:2	150 536.24
52283	86:05:0310095:24	117 476.46
52284	86:05:0310095:25	186 187.30
52285	86:05:0310095:26	112 372.32
52286	86:05:0310095:3	232 768.62
52287	86:05:0310095:4	345 556.46
52288	86:05:0310095:5	320 051.20
52289	86:05:0310095:6	229 792.46
52290	86:05:0310095:7	119 419.56
52291	86:05:0310095:8	221 841.20
52292	86:05:0310095:9	248 446.50
52293	86:05:0310096:1	178 728.40
52294	86:05:0310096:10	246 706.31
52295	86:05:0310096:11	330 360.40
52296	86:05:0310096:12	210 402.50
52297	86:05:0310096:13	319 519.31
52298	86:05:0310096:14	254 036.13
52299	86:05:0310096:15	187 103.30
52300	86:05:0310096:16	177 703.77
52301	86:05:0310096:17	180 352.15
52302	86:05:0310096:18	203 169.11
52303	86:05:0310096:19	1.00

52304	86:05:0310096:2	349 987.80
52305	86:05:0310096:20	1.00
52306	86:05:0310096:21	1.00
52307	86:05:0310096:22	609 182.99
52308	86:05:0310096:23	486 551.52
52309	86:05:0310096:4	239 376.49
52310	86:05:0310096:5	233 782.68
52311	86:05:0310096:6	173 051.58
52312	86:05:0310096:7	484 112.64
52313	86:05:0310096:8	275 493.21
52314	86:05:0310096:9	341 624.92
52315	86:05:0310097:1	280 842.18
52316	86:05:0310097:10	162 962.00
52317	86:05:0310097:11	255 762.15
52318	86:05:0310097:12	20 017.71
52319	86:05:0310097:13	24 563.23
52320	86:05:0310097:14	14 153.72
52321	86:05:0310097:15	9 299.77
52322	86:05:0310097:16	1.00
52323	86:05:0310097:17	18495 928.39
52324	86:05:0310097:18	1.00
52325	86:05:0310097:19	1.00
52326	86:05:0310097:2	111 389.32
52327	86:05:0310097:3	217 218.76
52328	86:05:0310097:4	1518 513.60
52329	86:05:0310097:5	146 392.54
52330	86:05:0310097:6	272 167.79
52331	86:05:0310097:7	283 327.65
52332	86:05:0310097:8	189 159.60
52333	86:05:0310097:9	204 868.16
52334	86:05:0310098:1	169 096.44
52335	86:05:0310098:10	1.00
52336	86:05:0310098:11	1.00
52337	86:05:0310098:2	1021 870.00
52338	86:05:0310098:3	221 567.40
52339	86:05:0310098:4	149 236.10
52340	86:05:0310098:5	439 287.25
52341	86:05:0310098:6	203 171.60
52342	86:05:0310098:7	276 129.90
52343	86:05:0310098:8	251 933.83
52344	86:05:0310098:9	152 553.35
52345	86:05:0310099:1	127 662.60
52346	86:05:0310099:10	187 810.21
52347	86:05:0310099:11	177 524.02

52348	86:05:0310099:12	61 252.20
52349	86:05:0310099:13	792 174.12
52350	86:05:0310099:14	1.00
52351	86:05:0310099:15	55 888.93
52352	86:05:0310099:16	112 503.96
52353	86:05:0310099:2	4130 771.28
52354	86:05:0310099:3	130 806.30
52355	86:05:0310099:4	189 909.78
52356	86:05:0310099:5	55 464.90
52357	86:05:0310099:6	155 116.21
52358	86:05:0310099:7	367 809.90
52359	86:05:0310099:8	90 010.26
52360	86:05:0310099:9	36 156.30
52361	86:05:0310100:1	91 672.10
52362	86:05:0310100:10	153 546.00
52363	86:05:0310100:11	87 931.43
52364	86:05:0310100:12	2440 421.10
52365	86:05:0310100:13	212 247.91
52366	86:05:0310100:14	177 057.84
52367	86:05:0310100:15	475 549.48
52368	86:05:0310100:16	92 344.24
52369	86:05:0310100:17	143 004.55
52370	86:05:0310100:18	1.00
52371	86:05:0310100:2	77 658.45
52372	86:05:0310100:3	87 351.45
52373	86:05:0310100:4	179 886.24
52374	86:05:0310100:5	67 315.92
52375	86:05:0310100:6	145 181.77
52376	86:05:0310100:7	194 567.00
52377	86:05:0310100:8	107 902.08
52378	86:05:0310100:9	129 917.84
52379	86:05:0310101:1	824 620.47
52380	86:05:0310101:10	127 724.40
52381	86:05:0310101:11	169 134.02
52382	86:05:0310101:12	69 234.14
52383	86:05:0310101:13	39 735.44
52384	86:05:0310101:14	109 504.89
52385	86:05:0310101:15	146 828.32
52386	86:05:0310101:16	173 776.56
52387	86:05:0310101:17	113 757.36
52388	86:05:0310101:18	164 021.10
52389	86:05:0310101:19	1.00
52390	86:05:0310101:2	149 992.08
52391	86:05:0310101:3	99 242.50

52392	86:05:0310101:4	82 676.87
52393	86:05:0310101:5	76 152.15
52394	86:05:0310101:6	64 328.02
52395	86:05:0310101:7	5 766.38
52396	86:05:0310101:8	105 075.23
52397	86:05:0310101:9	96 307.95
52398	86:05:0310102:1	162 977.10
52399	86:05:0310102:10	191 005.20
52400	86:05:0310102:11	171 845.80
52401	86:05:0310102:12	156 245.81
52402	86:05:0310102:13	109 686.88
52403	86:05:0310102:14	254 575.44
52404	86:05:0310102:15	1.00
52405	86:05:0310102:2	1339 721.32
52406	86:05:0310102:3	84 290.08
52407	86:05:0310102:4	98 751.84
52408	86:05:0310102:5	129 002.40
52409	86:05:0310102:6	168 782.24
52410	86:05:0310102:7	223 336.26
52411	86:05:0310102:8	232 503.60
52412	86:05:0310102:9	168 381.00
52413	86:05:0310103:1	81 402.30
52414	86:05:0310103:10	64 531.59
52415	86:05:0310103:11	124 328.16
52416	86:05:0310103:12	136 040.14
52417	86:05:0310103:13	315 051.79
52418	86:05:0310103:14	169 737.57
52419	86:05:0310103:15	535 884.51
52420	86:05:0310103:16	1.00
52421	86:05:0310103:17	1.00
52422	86:05:0310103:19	61 932.78
52423	86:05:0310103:2	145 221.30
52424	86:05:0310103:20	7 486.38
52425	86:05:0310103:21	16 333.92
52426	86:05:0310103:3	270 763.88
52427	86:05:0310103:4	198 771.43
52428	86:05:0310103:5	260 060.84
52429	86:05:0310103:6	158 473.18
52430	86:05:0310103:7	183 465.02
52431	86:05:0310103:8	116 014.08
52432	86:05:0310103:9	139 128.82
52433	86:05:0310104:1	100 261.80
52434	86:05:0310104:10	1.00
52435	86:05:0310104:11	12 475.03

52436	86:05:0310104:2	17 575.25
52437	86:05:0310104:3	97 304.74
52438	86:05:0310104:4	6888 500.00
52439	86:05:0310104:5	3692 062.50
52440	86:05:0310104:6	147 746.90
52441	86:05:0310104:7	58 689.38
52442	86:05:0310104:8	168 650.30
52443	86:05:0310104:9	1.00
52444	86:05:0310105:1	4983 865.12
52445	86:05:0310105:2	35085 046.69
52446	86:05:0310105:3	1.00
52447	86:05:0310105:5	9574 149.12
52448	86:05:0310105:8	1048 268.00
52449	86:05:0310106:1	268 560.25
52450	86:05:0310106:10	264 026.00
52451	86:05:0310106:100	185 158.44
52452	86:05:0310106:101	128 442.72
52453	86:05:0310106:102	130 295.66
52454	86:05:0310106:103	179 333.00
52455	86:05:0310106:104	243 497.76
52456	86:05:0310106:105	264 608.80
52457	86:05:0310106:106	233 687.50
52458	86:05:0310106:107	229 812.80
52459	86:05:0310106:108	181 017.60
52460	86:05:0310106:109	227 625.72
52461	86:05:0310106:11	268 124.96
52462	86:05:0310106:110	2162 685.50
52463	86:05:0310106:112	254 469.00
52464	86:05:0310106:113	254 722.47
52465	86:05:0310106:115	235 375.00
52466	86:05:0310106:116	283 710.00
52467	86:05:0310106:117	276 789.60
52468	86:05:0310106:118	322 763.36
52469	86:05:0310106:119	282 298.10
52470	86:05:0310106:12	189 240.57
52471	86:05:0310106:120	234 960.02
52472	86:05:0310106:123	252 789.09
52473	86:05:0310106:125	173 899.88
52474	86:05:0310106:126	203 029.86
52475	86:05:0310106:127	1189 231.80
52476	86:05:0310106:129	21276 305.02
52477	86:05:0310106:13	250 324.80
52478	86:05:0310106:130	175 056.76
52479	86:05:0310106:131	232 377.25

52480	86:05:0310106:132	222 434.30
52481	86:05:0310106:133	116 402.95
52482	86:05:0310106:134	109 574.85
52483	86:05:0310106:136	227 655.84
52484	86:05:0310106:137	278 932.64
52485	86:05:0310106:138	61 252.20
52486	86:05:0310106:139	6 125.22
52487	86:05:0310106:14	226 913.56
52488	86:05:0310106:140	65 335.68
52489	86:05:0310106:145	239 872.00
52490	86:05:0310106:146	140 647.50
52491	86:05:0310106:147	140 535.00
52492	86:05:0310106:148	117 722.97
52493	86:05:0310106:149	119 226.95
52494	86:05:0310106:15	244 484.50
52495	86:05:0310106:150	223 957.48
52496	86:05:0310106:151	6245 080.00
52497	86:05:0310106:153	189 279.42
52498	86:05:0310106:155	189 689.28
52499	86:05:0310106:156	185 561.91
52500	86:05:0310106:158	189 087.33
52501	86:05:0310106:159	187 221.45
52502	86:05:0310106:16	276 436.73
52503	86:05:0310106:160	322 845.39
52504	86:05:0310106:161	133 126.91
52505	86:05:0310106:162	163 530.02
52506	86:05:0310106:163	147 693.00
52507	86:05:0310106:164	147 622.80
52508	86:05:0310106:165	185 563.52
52509	86:05:0310106:166	347 549.99
52510	86:05:0310106:168	283 275.00
52511	86:05:0310106:169	283 200.00
52512	86:05:0310106:17	242 429.76
52513	86:05:0310106:170	286 303.41
52514	86:05:0310106:171	279 085.77
52515	86:05:0310106:172	283 605.00
52516	86:05:0310106:173	283 365.00
52517	86:05:0310106:174	2371 800.00
52518	86:05:0310106:176	278 037.50
52519	86:05:0310106:177	277 298.21
52520	86:05:0310106:178	277 668.75
52521	86:05:0310106:179	277 757.25
52522	86:05:0310106:18	234 072.72
52523	86:05:0310106:180	277 831.00

52524	86:05:0310106:181	283 425.00
52525	86:05:0310106:182	283 545.00
52526	86:05:0310106:183	283 575.00
52527	86:05:0310106:184	130 375.50
52528	86:05:0310106:185	126 860.16
52529	86:05:0310106:187	233 694.72
52530	86:05:0310106:188	188 748.00
52531	86:05:0310106:189	41812 347.72
52532	86:05:0310106:19	195 911.31
52533	86:05:0310106:190	93 215.86
52534	86:05:0310106:191	221 869.08
52535	86:05:0310106:192	32 667.84
52536	86:05:0310106:193	15 653.34
52537	86:05:0310106:194	189 201.24
52538	86:05:0310106:195	123 865.56
52539	86:05:0310106:196	123 184.98
52540	86:05:0310106:197	367 513.20
52541	86:05:0310106:198	219 146.76
52542	86:05:0310106:199	43 557.12
52543	86:05:0310106:2	284 610.00
52544	86:05:0310106:20	235 769.31
52545	86:05:0310106:200	113 656.86
52546	86:05:0310106:201	66 016.26
52547	86:05:0310106:202	29 264.94
52548	86:05:0310106:203	61 932.78
52549	86:05:0310106:204	21 778.56
52550	86:05:0310106:205	112 578.00
52551	86:05:0310106:206	141 067.68
52552	86:05:0310106:207	15409 006.20
52553	86:05:0310106:21	237 950.00
52554	86:05:0310106:211	26918 261.26
52555	86:05:0310106:212	379 280.00
52556	86:05:0310106:213	256 014.00
52557	86:05:0310106:214	443 738.16
52558	86:05:0310106:215	227 556.00
52559	86:05:0310106:216	228 770.40
52560	86:05:0310106:22	235 153.60
52561	86:05:0310106:23	237 700.00
52562	86:05:0310106:24	240 084.24
52563	86:05:0310106:25	269 099.16
52564	86:05:0310106:26	278 891.37
52565	86:05:0310106:27	237 012.50
52566	86:05:0310106:28	243 382.80
52567	86:05:0310106:29	238 567.12

52568	86:05:0310106:3	284 820.00
52569	86:05:0310106:30	239 704.96
52570	86:05:0310106:31	204 611.68
52571	86:05:0310106:32	223 797.78
52572	86:05:0310106:33	249 291.72
52573	86:05:0310106:34	227 123.40
52574	86:05:0310106:35	210 276.00
52575	86:05:0310106:36	235 287.50
52576	86:05:0310106:37	235 325.92
52577	86:05:0310106:38	226 055.21
52578	86:05:0310106:39	278 201.88
52579	86:05:0310106:4	285 030.00
52580	86:05:0310106:40	180 188.44
52581	86:05:0310106:41	279 339.72
52582	86:05:0310106:42	240 521.40
52583	86:05:0310106:43	257 531.12
52584	86:05:0310106:44	194 765.58
52585	86:05:0310106:45	182 080.18
52586	86:05:0310106:46	193 426.08
52587	86:05:0310106:47	238 832.30
52588	86:05:0310106:48	237 050.00
52589	86:05:0310106:49	174 089.52
52590	86:05:0310106:5	285 210.00
52591	86:05:0310106:50	252 437.46
52592	86:05:0310106:51	237 618.92
52593	86:05:0310106:52	179 361.05
52594	86:05:0310106:53	259 511.28
52595	86:05:0310106:54	245 040.17
52596	86:05:0310106:55	237 050.00
52597	86:05:0310106:56	267 435.84
52598	86:05:0310106:57	237 637.50
52599	86:05:0310106:58	220 824.27
52600	86:05:0310106:59	286 215.00
52601	86:05:0310106:6	265 882.53
52602	86:05:0310106:60	281 592.96
52603	86:05:0310106:61	115 990.56
52604	86:05:0310106:62	8069 855.18
52605	86:05:0310106:63	238 126.78
52606	86:05:0310106:64	234 450.00
52607	86:05:0310106:65	233 875.00
52608	86:05:0310106:66	236 225.00
52609	86:05:0310106:67	236 050.00
52610	86:05:0310106:68	240 216.24
52611	86:05:0310106:69	568 895.35

52612	86:05:0310106:7	266 303.43
52613	86:05:0310106:70	284 448.62
52614	86:05:0310106:71	564 514.66
52615	86:05:0310106:72	571 085.69
52616	86:05:0310106:73	568 895.35
52617	86:05:0310106:74	284 448.62
52618	86:05:0310106:75	5475 976.37
52619	86:05:0310106:76	1.00
52620	86:05:0310106:77	284 460.00
52621	86:05:0310106:78	284 460.00
52622	86:05:0310106:79	237 050.00
52623	86:05:0310106:8	269 624.25
52624	86:05:0310106:80	284 460.00
52625	86:05:0310106:84	130 177.00
52626	86:05:0310106:85	305 796.03
52627	86:05:0310106:86	325 999.04
52628	86:05:0310106:87	288 304.30
52629	86:05:0310106:88	280 108.92
52630	86:05:0310106:89	280 870.70
52631	86:05:0310106:9	269 168.25
52632	86:05:0310106:90	279 521.88
52633	86:05:0310106:91	279 301.68
52634	86:05:0310106:92	297 223.52
52635	86:05:0310107:1	297 568.00
52636	86:05:0310107:10	16 892.01
52637	86:05:0310107:11	6 419.21
52638	86:05:0310107:12	11 812.89
52639	86:05:0310107:13	12 976.60
52640	86:05:0310107:14	9 224.24
52641	86:05:0310107:15	13 548.15
52642	86:05:0310107:16	9 890.95
52643	86:05:0310107:17	4 839.71
52644	86:05:0310107:18	6 304.65
52645	86:05:0310107:19	288 128.75
52646	86:05:0310107:2	250 836.56
52647	86:05:0310107:20	20530 184.44
52648	86:05:0310107:23	236 960.33
52649	86:05:0310107:24	1221 953.04
52650	86:05:0310107:25	268 780.25
52651	86:05:0310107:26	111 228.00
52652	86:05:0310107:27	111 228.00
52653	86:05:0310107:29	186 480.00
52654	86:05:0310107:30	137 546.31
52655	86:05:0310107:4	1870 561.50

52656	86:05:0310107:5	15 862.24
52657	86:05:0310107:6	5 315.50
52658	86:05:0310107:7	11 954.11
52659	86:05:0310107:8	18 711.52
52660	86:05:0310107:9	7 621.71
52661	86:05:0310108:1	300 329.73
52662	86:05:0310108:10	220 615.70
52663	86:05:0310108:11	336 563.70
52664	86:05:0310108:12	241 567.56
52665	86:05:0310108:13	198 681.62
52666	86:05:0310108:14	218 938.98
52667	86:05:0310108:15	312 776.80
52668	86:05:0310108:16	254 610.30
52669	86:05:0310108:17	336 782.13
52670	86:05:0310108:18	62 520.49
52671	86:05:0310108:19	180 351.32
52672	86:05:0310108:2	305 014.50
52673	86:05:0310108:20	172 134.90
52674	86:05:0310108:21	287 344.28
52675	86:05:0310108:22	203 232.28
52676	86:05:0310108:23	162 545.96
52677	86:05:0310108:24	1.00
52678	86:05:0310108:25	1.00
52679	86:05:0310108:26	240 932.87
52680	86:05:0310108:27	240 228.84
52681	86:05:0310108:28	325 585.14
52682	86:05:0310108:29	249 622.56
52683	86:05:0310108:3	257 685.42
52684	86:05:0310108:4	14971 474.24
52685	86:05:0310108:5	347 624.95
52686	86:05:0310108:6	263 249.82
52687	86:05:0310108:7	277 813.28
52688	86:05:0310108:8	290 520.00
52689	86:05:0310108:9	263 819.40
52690	86:05:0310109:1	1.00
52691	86:05:0310109:13	361 592.04
52692	86:05:0310109:15	358 820.70
52693	86:05:0310109:19	359 160.97
52694	86:05:0310109:20	11 569.86
52695	86:05:0310109:21	668 808.00
52696	86:05:0310109:22	668 664.00
52697	86:05:0310109:23	668 484.00
52698	86:05:0310109:24	668 232.00
52699	86:05:0310109:25	663 912.00

52700	86:05:0310109:26	664 164.00
52701	86:05:0310109:27	664 344.00
52702	86:05:0310109:28	664 488.00
52703	86:05:0310109:9	359 634.66
52704	86:05:0310110:1	1.00
52705	86:05:0310110:10	696 878.40
52706	86:05:0310110:11	694 772.80
52707	86:05:0310110:12	695 374.40
52708	86:05:0310110:120	413 792.64
52709	86:05:0310110:121	325 317.24
52710	86:05:0310110:122	819 418.32
52711	86:05:0310110:123	564 881.40
52712	86:05:0310110:124	73 502.64
52713	86:05:0310110:125	229 355.46
52714	86:05:0310110:17	5125 902.30
52715	86:05:0310110:19	5782 090.40
52716	86:05:0310110:2	11104 128.00
52717	86:05:0310110:20	6441 675.32
52718	86:05:0310110:21	5776 939.20
52719	86:05:0310110:22	603 169.00
52720	86:05:0310110:23	532 439.24
52721	86:05:0310110:24	602 896.21
52722	86:05:0310110:25	532 611.14
52723	86:05:0310110:27	6028 576.56
52724	86:05:0310110:28	6045 728.94
52725	86:05:0310110:29	30132 118.80
52726	86:05:0310110:3	5089 641.60
52727	86:05:0310110:30	289 246.50
52728	86:05:0310110:31	733 878.58
52729	86:05:0310110:4	716 003.64
52730	86:05:0310110:6	5957 810.43
52731	86:05:0310110:7	12 250.44
52732	86:05:0310110:8	12 250.44
52733	86:05:0310111:1	184 016.80
52734	86:05:0310111:2	188 010.90
52735	86:05:0310111:3	215 970.30
52736	86:05:0310111:4	211 399.50
52737	86:05:0310111:5	69 419.16
52738	86:05:0310112:1	3380 278.29
52739	86:05:0310112:10	86 635.44
52740	86:05:0310112:3	345 775.10
52741	86:05:0310112:4	256 306.01
52742	86:05:0310112:5	33 220.68
52743	86:05:0310112:6	1.00

52744	86:05:0310112:7	18 030.33
52745	86:05:0310112:8	22 335.79
52746	86:05:0310112:9	189 610.02
52747	86:05:0310113:1	111 438.88
52748	86:05:0310113:10	168 039.91
52749	86:05:0310113:11	129 963.69
52750	86:05:0310113:12	128 713.81
52751	86:05:0310113:13	1.00
52752	86:05:0310113:14	138 678.10
52753	86:05:0310113:2	156 595.40
52754	86:05:0310113:3	300 401.75
52755	86:05:0310113:4	314 364.50
52756	86:05:0310113:5	22 874.29
52757	86:05:0310113:6	207 719.22
52758	86:05:0310113:7	171 738.00
52759	86:05:0310113:8	114 354.00
52760	86:05:0310113:9	155 434.34
52761	86:05:0310114:1	199 559.70
52762	86:05:0310114:2	231 071.68
52763	86:05:0310114:3	169 064.74
52764	86:05:0310114:4	134 555.52
52765	86:05:0310114:5	1.00
52766	86:05:0310114:6	239 970.84
52767	86:05:0310114:7	115 873.26
52768	86:05:0310115:1	208 422.30
52769	86:05:0310115:10	167 716.19
52770	86:05:0310115:11	477 115.76
52771	86:05:0310115:12	361 608.24
52772	86:05:0310115:13	306 202.77
52773	86:05:0310115:14	237 110.16
52774	86:05:0310115:15	189 871.76
52775	86:05:0310115:16	117 248.20
52776	86:05:0310115:17	1.00
52777	86:05:0310115:18	135 522.08
52778	86:05:0310115:2	239 447.72
52779	86:05:0310115:22	180 899.22
52780	86:05:0310115:25	101 065.70
52781	86:05:0310115:3	166 438.64
52782	86:05:0310115:4	100 499.52
52783	86:05:0310115:5	105 867.11
52784	86:05:0310115:6	134 966.29
52785	86:05:0310115:7	335 605.58
52786	86:05:0310115:8	126 018.32
52787	86:05:0310115:9	131 391.70

52788	86:05:0310116:1	335 741.84
52789	86:05:0310116:10	39 332.46
52790	86:05:0310116:11	39 332.46
52791	86:05:0310116:12	1.00
52792	86:05:0310116:13	1.00
52793	86:05:0310116:14	1.00
52794	86:05:0310116:15	1.00
52795	86:05:0310116:16	1.00
52796	86:05:0310116:17	39 217.64
52797	86:05:0310116:2	283 405.29
52798	86:05:0310116:20	87 466.50
52799	86:05:0310116:23	48 234.30
52800	86:05:0310116:24	44 247.27
52801	86:05:0310116:25	33 605.52
52802	86:05:0310116:3	574 627.90
52803	86:05:0310116:4	175 844.18
52804	86:05:0310116:5	4 932.67
52805	86:05:0310116:6	1143 152.91
52806	86:05:0310116:7	7 656.53
52807	86:05:0310116:8	80 406.58
52808	86:05:0310116:9	39 332.46
52809	86:05:0310117:1	141 203.76
52810	86:05:0310117:2	222 275.76
52811	86:05:0310117:3	161 850.38
52812	86:05:0310117:4	285 993.40
52813	86:05:0310117:5	301 840.00
52814	86:05:0310117:6	272 976.55
52815	86:05:0310117:7	302 211.64
52816	86:05:0310117:8	1.00
52817	86:05:0310118:1	159 971.52
52818	86:05:0310118:10	206 746.32
52819	86:05:0310118:11	107 986.41
52820	86:05:0310118:12	214 748.62
52821	86:05:0310118:13	183 394.46
52822	86:05:0310118:14	83 725.08
52823	86:05:0310118:15	1.00
52824	86:05:0310118:2	100 827.12
52825	86:05:0310118:3	191 192.46
52826	86:05:0310118:4	158 203.38
52827	86:05:0310118:5	530 445.76
52828	86:05:0310118:6	83 686.70
52829	86:05:0310118:7	68 490.24
52830	86:05:0310118:8	234 887.72
52831	86:05:0310118:9	137 064.80

52832	86:05:0310119:1	196 161.00
52833	86:05:0310119:10	1.00
52834	86:05:0310119:11	74 863.80
52835	86:05:0310119:12	246 879.60
52836	86:05:0310119:2	234 625.05
52837	86:05:0310119:3	132 594.24
52838	86:05:0310119:4	215 331.84
52839	86:05:0310119:5	1538 844.98
52840	86:05:0310119:6	197 032.36
52841	86:05:0310119:7	257 815.24
52842	86:05:0310119:8	224 212.42
52843	86:05:0310119:9	1.00
52844	86:05:0310120:1	148 960.00
52845	86:05:0310120:10	204 722.92
52846	86:05:0310120:11	132 613.94
52847	86:05:0310120:12	1.00
52848	86:05:0310120:13	1.00
52849	86:05:0310120:2	170 986.64
52850	86:05:0310120:3	182 256.75
52851	86:05:0310120:4	1162 220.80
52852	86:05:0310120:5	212 571.57
52853	86:05:0310120:6	187 235.96
52854	86:05:0310120:7	123 537.64
52855	86:05:0310120:8	258 870.35
52856	86:05:0310120:9	158 705.75
52857	86:05:0310121:1	146 390.37
52858	86:05:0310121:2	187 884.24
52859	86:05:0310121:3	156 754.29
52860	86:05:0310121:4	123 650.82
52861	86:05:0310121:5	198 607.87
52862	86:05:0310121:6	176 171.58
52863	86:05:0310121:7	148 803.68
52864	86:05:0310121:8	1.00
52865	86:05:0310122:1	140 121.20
52866	86:05:0310122:10	79 201.70
52867	86:05:0310122:11	1.00
52868	86:05:0310122:2	1396 669.40
52869	86:05:0310122:3	112 551.10
52870	86:05:0310122:4	108 158.40
52871	86:05:0310122:5	120 907.71
52872	86:05:0310122:6	93 429.96
52873	86:05:0310122:7	176 652.63
52874	86:05:0310122:8	150 349.92
52875	86:05:0310122:9	123 469.42

52876	86:05:0310123:10	34 777.35
52877	86:05:0310123:12	267 523.20
52878	86:05:0310123:13	434 064.18
52879	86:05:0310123:15	13863 025.89
52880	86:05:0310123:16	357 816.74
52881	86:05:0310123:17	1602 910.96
52882	86:05:0310123:19	61 934.60
52883	86:05:0310123:20	99 558.96
52884	86:05:0310123:21	134 114.40
52885	86:05:0310123:22	133 970.40
52886	86:05:0310123:23	238 717.62
52887	86:05:0310123:27	51 724.08
52888	86:05:0310123:28	107 341.00
52889	86:05:0310123:29	1098 580.53
52890	86:05:0310123:3	335 003.36
52891	86:05:0310123:4	200 990.33
52892	86:05:0310123:5	201 233.76
52893	86:05:0310123:6	200 734.05
52894	86:05:0310123:7	16585 089.72
52895	86:05:0310123:8	1.00
52896	86:05:0310123:9	94 162.24
52897	86:05:0310124:1	226 844.52
52898	86:05:0310124:10	1214 612.28
52899	86:05:0310124:11	231 451.35
52900	86:05:0310124:12	108 445.25
52901	86:05:0310124:13	339 097.05
52902	86:05:0310124:14	140 788.41
52903	86:05:0310124:15	258 503.10
52904	86:05:0310124:16	56 970.29
52905	86:05:0310124:17	83 408.30
52906	86:05:0310124:18	80 919.82
52907	86:05:0310124:19	47 290.56
52908	86:05:0310124:2	221 341.32
52909	86:05:0310124:20	25 328.06
52910	86:05:0310124:21	94 027.08
52911	86:05:0310124:22	76 881.90
52912	86:05:0310124:23	1.00
52913	86:05:0310124:24	1.00
52914	86:05:0310124:25	125 840.21
52915	86:05:0310124:26	265 095.10
52916	86:05:0310124:3	269 131.73
52917	86:05:0310124:33	383 413.52
52918	86:05:0310124:35	124 475.40
52919	86:05:0310124:36	131 325.34

52920	86:05:0310124:4	268 486.08
52921	86:05:0310124:5	13608 345.42
52922	86:05:0310124:6	95 442.75
52923	86:05:0310124:7	87 006.74
52924	86:05:0310124:8	308 295.90
52925	86:05:0310124:9	149 756.30
52926	86:05:0310125:1	540 804.46
52927	86:05:0310125:10	1.00
52928	86:05:0310125:11	1.00
52929	86:05:0310125:12	45 031.84
52930	86:05:0310125:16	472 084.20
52931	86:05:0310125:2	362 866.42
52932	86:05:0310125:3	227 391.06
52933	86:05:0310125:4	163 226.88
52934	86:05:0310125:5	525 070.83
52935	86:05:0310125:6	187 556.76
52936	86:05:0310125:7	212 892.00
52937	86:05:0310125:8	409 138.47
52938	86:05:0310125:9	82 971.41
52939	86:05:0310126:1	495 457.20
52940	86:05:0310126:10	82 096.24
52941	86:05:0310126:11	235 917.64
52942	86:05:0310126:12	77 640.09
52943	86:05:0310126:13	92 754.39
52944	86:05:0310126:14	241 341.84
52945	86:05:0310126:15	1.00
52946	86:05:0310126:16	53 790.90
52947	86:05:0310126:2	75 744.00
52948	86:05:0310126:3	226 903.23
52949	86:05:0310126:4	176 906.00
52950	86:05:0310126:5	158 845.86
52951	86:05:0310126:6	148 740.48
52952	86:05:0310126:7	80 192.34
52953	86:05:0310126:8	89 432.56
52954	86:05:0310126:9	71 188.95
52955	86:05:0310127:1	213 476.88
52956	86:05:0310127:10	7176 362.20
52957	86:05:0310127:11	1510 013.18
52958	86:05:0310127:12	300 306.51
52959	86:05:0310127:13	1.00
52960	86:05:0310127:14	94 116.96
52961	86:05:0310127:15	110 363.34
52962	86:05:0310127:16	150 158.49
52963	86:05:0310127:17	192 241.36

52964	86:05:0310127:18	170 306.88
52965	86:05:0310127:19	135 470.07
52966	86:05:0310127:2	200 354.31
52967	86:05:0310127:20	131 343.58
52968	86:05:0310127:21	192 155.46
52969	86:05:0310127:22	34 917.24
52970	86:05:0310127:25	1.00
52971	86:05:0310127:3	2312 535.98
52972	86:05:0310127:30	358 412.50
52973	86:05:0310127:31	42 319.08
52974	86:05:0310127:4	648 009.66
52975	86:05:0310127:5	850 139.80
52976	86:05:0310127:6	9 841.02
52977	86:05:0310127:7	1366 347.54
52978	86:05:0310127:8	4 224.24
52979	86:05:0310127:9	1.00
52980	86:05:0310128:1	211 974.98
52981	86:05:0310128:10	110 540.12
52982	86:05:0310128:12	101 337.60
52983	86:05:0310128:3	185 780.00
52984	86:05:0310128:4	914 316.80
52985	86:05:0310128:5	13 829.39
52986	86:05:0310128:6	1.00
52987	86:05:0310128:7	1.00
52988	86:05:0310128:8	70 047.18
52989	86:05:0310128:9	82 228.80
52990	86:05:0310129:1	216 492.36
52991	86:05:0310129:10	247 375.15
52992	86:05:0310129:11	179 585.80
52993	86:05:0310129:12	179 181.29
52994	86:05:0310129:13	1.00
52995	86:05:0310129:14	1.00
52996	86:05:0310129:15	1.00
52997	86:05:0310129:16	194 228.97
52998	86:05:0310129:17	111 360.00
52999	86:05:0310129:18	204 237.00
53000	86:05:0310129:2	233 302.00
53001	86:05:0310129:3	209 829.70
53002	86:05:0310129:4	159 418.20
53003	86:05:0310129:5	156 040.91
53004	86:05:0310129:6	54 825.38
53005	86:05:0310129:8	164 322.28
53006	86:05:0310129:9	127 919.10
53007	86:05:0310130:1	168 125.05

53008	86:05:0310130:10	120 197.71
53009	86:05:0310130:11	1.00
53010	86:05:0310130:12	215 478.90
53011	86:05:0310130:14	153 868.80
53012	86:05:0310130:2	206 027.43
53013	86:05:0310130:3	194 586.00
53014	86:05:0310130:4	275 828.61
53015	86:05:0310130:5	253 031.76
53016	86:05:0310130:6	293 580.72
53017	86:05:0310130:7	100 545.90
53018	86:05:0310130:8	169 510.05
53019	86:05:0310130:9	93 117.90
53020	86:05:0310131:1	261 323.80
53021	86:05:0310131:10	753 245.12
53022	86:05:0310131:11	4285 620.91
53023	86:05:0310131:12	11751 851.87
53024	86:05:0310131:13	1906 610.53
53025	86:05:0310131:14	191281 454.77
53026	86:05:0310131:15	92 148.98
53027	86:05:0310131:16	55 840.38
53028	86:05:0310131:18	696 182.30
53029	86:05:0310131:19	1894 816.20
53030	86:05:0310131:2	176 468.04
53031	86:05:0310131:3	315 785.69
53032	86:05:0310131:4	296 990.80
53033	86:05:0310131:5	77 716.65
53034	86:05:0310131:6	390 122.80
53035	86:05:0310131:7	142 372.02
53036	86:05:0310131:8	14702 568.60
53037	86:05:0310131:9	1895 657.40
53038	86:05:0310132:1	21 345.36
53039	86:05:0310132:10	11 812.01
53040	86:05:0310132:11	14 164.28
53041	86:05:0310132:12	19 565.62
53042	86:05:0310132:13	18 290.85
53043	86:05:0310132:14	7 576.84
53044	86:05:0310132:15	13 168.83
53045	86:05:0310132:16	7 591.93
53046	86:05:0310132:17	21 680.19
53047	86:05:0310132:18	17 459.50
53048	86:05:0310132:19	12 664.47
53049	86:05:0310132:2	22 793.88
53050	86:05:0310132:20	19 385.24
53051	86:05:0310132:21	11 901.30

53052	86:05:0310132:22	4 696.09
53053	86:05:0310132:23	9 973.15
53054	86:05:0310132:24	18 344.54
53055	86:05:0310132:25	18 956.29
53056	86:05:0310132:26	31 033.15
53057	86:05:0310132:27	29 386.14
53058	86:05:0310132:28	24 592.32
53059	86:05:0310132:29	26 654.40
53060	86:05:0310132:3	17 742.45
53061	86:05:0310132:30	23 169.74
53062	86:05:0310132:31	15 433.62
53063	86:05:0310132:32	4 712.38
53064	86:05:0310132:33	20 697.41
53065	86:05:0310132:34	15 994.09
53066	86:05:0310132:35	25 337.39
53067	86:05:0310132:36	21 688.03
53068	86:05:0310132:37	21 234.95
53069	86:05:0310132:38	11 774.00
53070	86:05:0310132:39	20 347.50
53071	86:05:0310132:4	27 578.65
53072	86:05:0310132:40	5 483.39
53073	86:05:0310132:41	20 749.90
53074	86:05:0310132:42	15 933.15
53075	86:05:0310132:43	1.00
53076	86:05:0310132:44	111 160.96
53077	86:05:0310132:45	112 738.08
53078	86:05:0310132:46	223 898.40
53079	86:05:0310132:5	34 708.45
53080	86:05:0310132:6	35 545.83
53081	86:05:0310132:7	19 835.30
53082	86:05:0310132:8	12 529.94
53083	86:05:0310132:9	12 918.46
53084	86:05:0310133:1	11560 287.48
53085	86:05:0310133:2	11958 975.44
53086	86:05:0310133:3	1.00
53087	86:05:0310134:1	326 062.08
53088	86:05:0310134:10	124 972.02
53089	86:05:0310134:11	1608 046.05
53090	86:05:0310134:12	7630 219.20
53091	86:05:0310134:13	1017 066.00
53092	86:05:0310134:14	513 825.12
53093	86:05:0310134:2	763 171.83
53094	86:05:0310134:3	354 605.95
53095	86:05:0310134:4	636 341.70

53096	86:05:0310134:5	654 882.03
53097	86:05:0310134:6	41 869.00
53098	86:05:0310134:7	70 209.00
53099	86:05:0310134:8	79 441.26
53100	86:05:0310134:9	5583 721.77
53101	86:05:0310135:1	86 530.68
53102	86:05:0310135:10	1.00
53103	86:05:0310135:11	5 208.67
53104	86:05:0310135:12	1.00
53105	86:05:0310135:13	694 436.91
53106	86:05:0310135:2	251 623.88
53107	86:05:0310135:3	128 650.83
53108	86:05:0310135:4	3919 998.72
53109	86:05:0310135:5	408 878.28
53110	86:05:0310135:6	549 462.42
53111	86:05:0310135:7	755 155.89
53112	86:05:0310135:8	951 643.60
53113	86:05:0310135:9	104 576.93
53114	86:05:0310136:1	1095 081.22
53115	86:05:0310136:10	202 730.00
53116	86:05:0310136:11	136 013.40
53117	86:05:0310136:12	121 868.28
53118	86:05:0310136:13	1093 919.32
53119	86:05:0310136:14	1.00
53120	86:05:0310136:2	168 046.83
53121	86:05:0310136:3	207 893.38
53122	86:05:0310136:4	181 953.45
53123	86:05:0310136:5	262 610.81
53124	86:05:0310136:6	198 223.09
53125	86:05:0310136:7	203 967.28
53126	86:05:0310136:8	169 224.66
53127	86:05:0310136:9	174 569.98
53128	86:05:0310137:1	151 259.17
53129	86:05:0310137:10	121 730.72
53130	86:05:0310137:11	183 753.44
53131	86:05:0310137:12	175 777.28
53132	86:05:0310137:13	164 578.80
53133	86:05:0310137:14	1.00
53134	86:05:0310137:2	122 945.00
53135	86:05:0310137:3	804.27
53136	86:05:0310137:4	160 491.60
53137	86:05:0310137:5	214 679.50
53138	86:05:0310137:6	157 093.68
53139	86:05:0310137:7	151 612.30

53140	86:05:0310137:8	164 363.52
53141	86:05:0310137:9	119 600.00
53142	86:05:0310138:1	134 026.65
53143	86:05:0310138:10	174 267.74
53144	86:05:0310138:11	120 703.52
53145	86:05:0310138:12	165 237.38
53146	86:05:0310138:13	139 194.51
53147	86:05:0310138:14	175 301.72
53148	86:05:0310138:15	116 027.74
53149	86:05:0310138:16	128 695.00
53150	86:05:0310138:17	128 706.87
53151	86:05:0310138:18	160 373.95
53152	86:05:0310138:2	77 110.00
53153	86:05:0310138:20	1.00
53154	86:05:0310138:21	60 315.92
53155	86:05:0310138:22	113 762.70
53156	86:05:0310138:23	113 522.46
53157	86:05:0310138:3	114 100.27
53158	86:05:0310138:4	135 852.78
53159	86:05:0310138:5	224 979.08
53160	86:05:0310138:6	164 361.90
53161	86:05:0310138:7	113 043.33
53162	86:05:0310138:8	82 908.00
53163	86:05:0310138:9	86 168.16
53164	86:05:0310139:1	163 641.06
53165	86:05:0310139:10	125 024.24
53166	86:05:0310139:11	225 483.60
53167	86:05:0310139:12	183 134.52
53168	86:05:0310139:13	131 602.90
53169	86:05:0310139:14	152 888.88
53170	86:05:0310139:15	167 048.28
53171	86:05:0310139:16	1.00
53172	86:05:0310139:2	204 619.12
53173	86:05:0310139:3	185 852.13
53174	86:05:0310139:4	160 221.68
53175	86:05:0310139:5	96 591.31
53176	86:05:0310139:6	65 885.21
53177	86:05:0310139:7	66 404.00
53178	86:05:0310139:8	148 828.34
53179	86:05:0310139:9	104 809.32
53180	86:05:0310140:1	260 658.54
53181	86:05:0310140:10	93 586.59
53182	86:05:0310140:11	98 613.17
53183	86:05:0310140:12	57 012.48

53184	86:05:0310140:13	180 255.81
53185	86:05:0310140:14	162 544.76
53186	86:05:0310140:15	88 403.49
53187	86:05:0310140:16	148 709.68
53188	86:05:0310140:17	51 235.60
53189	86:05:0310140:18	67 390.11
53190	86:05:0310140:19	23 416.81
53191	86:05:0310140:2	191 217.42
53192	86:05:0310140:20	1.00
53193	86:05:0310140:21	1.00
53194	86:05:0310140:3	132 267.45
53195	86:05:0310140:4	150 193.74
53196	86:05:0310140:5	175 936.70
53197	86:05:0310140:6	186 741.54
53198	86:05:0310140:7	125 190.87
53199	86:05:0310140:8	77 664.96
53200	86:05:0310140:9	101 688.74
53201	86:05:0310141:1	4009 296.78
53202	86:05:0310141:2	1.00
53203	86:05:0310142:1	298 068.48
53204	86:05:0310142:10	363 424.38
53205	86:05:0310142:11	226 783.60
53206	86:05:0310142:12	172 648.16
53207	86:05:0310142:13	150 811.09
53208	86:05:0310142:14	125 800.89
53209	86:05:0310142:15	1055 595.24
53210	86:05:0310142:16	1.00
53211	86:05:0310142:17	1.00
53212	86:05:0310142:18	152 713.15
53213	86:05:0310142:2	120 382.11
53214	86:05:0310142:3	185 227.68
53215	86:05:0310142:4	219 468.00
53216	86:05:0310142:5	230 787.06
53217	86:05:0310142:6	171 138.10
53218	86:05:0310142:7	252 557.28
53219	86:05:0310142:8	154 551.19
53220	86:05:0310142:9	215 826.66
53221	86:05:0310143:1	179 622.18
53222	86:05:0310143:10	1.00
53223	86:05:0310143:2	135 587.70
53224	86:05:0310143:3	114 087.23
53225	86:05:0310143:4	176 303.10
53226	86:05:0310143:5	183 484.87
53227	86:05:0310143:6	169 739.40

53228	86:05:0310143:7	286 492.50
53229	86:05:0310143:8	252 980.94
53230	86:05:0310143:9	1.00
53231	86:05:0310144:1	27 661.93
53232	86:05:0310144:10	14 503.40
53233	86:05:0310144:100	13 513.40
53234	86:05:0310144:101	18 345.14
53235	86:05:0310144:102	7 987.65
53236	86:05:0310144:103	11 449.47
53237	86:05:0310144:104	10 098.19
53238	86:05:0310144:105	11 302.63
53239	86:05:0310144:106	13 587.98
53240	86:05:0310144:107	13 491.84
53241	86:05:0310144:108	12 234.95
53242	86:05:0310144:109	19 282.71
53243	86:05:0310144:11	11 517.07
53244	86:05:0310144:110	16 263.74
53245	86:05:0310144:111	9 805.68
53246	86:05:0310144:112	13 958.58
53247	86:05:0310144:113	13 938.18
53248	86:05:0310144:114	16 422.23
53249	86:05:0310144:115	26 893.94
53250	86:05:0310144:116	14 141.55
53251	86:05:0310144:117	12 528.63
53252	86:05:0310144:118	18 494.32
53253	86:05:0310144:119	17 549.18
53254	86:05:0310144:12	11 087.03
53255	86:05:0310144:120	9 643.10
53256	86:05:0310144:121	16 984.54
53257	86:05:0310144:122	18 723.32
53258	86:05:0310144:123	46 156.25
53259	86:05:0310144:124	25 404.55
53260	86:05:0310144:125	31 000.22
53261	86:05:0310144:126	29 301.07
53262	86:05:0310144:127	18 503.64
53263	86:05:0310144:128	18 503.64
53264	86:05:0310144:129	39 151.03
53265	86:05:0310144:13	15 777.77
53266	86:05:0310144:130	20 640.40
53267	86:05:0310144:131	21 089.08
53268	86:05:0310144:132	20 688.18
53269	86:05:0310144:133	15 143.79
53270	86:05:0310144:134	16 281.22
53271	86:05:0310144:135	19 466.26

53272	86:05:0310144:136	13 784.93
53273	86:05:0310144:137	12 158.62
53274	86:05:0310144:138	15 287.72
53275	86:05:0310144:139	13 086.86
53276	86:05:0310144:14	10 806.75
53277	86:05:0310144:140	20 609.52
53278	86:05:0310144:141	14 384.53
53279	86:05:0310144:142	10 718.18
53280	86:05:0310144:143	13 873.50
53281	86:05:0310144:144	21 174.15
53282	86:05:0310144:145	28 565.70
53283	86:05:0310144:146	13 951.00
53284	86:05:0310144:147	59 635.27
53285	86:05:0310144:148	1.00
53286	86:05:0310144:149	18 917.36
53287	86:05:0310144:15	13 450.46
53288	86:05:0310144:16	4 543.31
53289	86:05:0310144:17	68 786.57
53290	86:05:0310144:18	33 120.09
53291	86:05:0310144:19	50 514.85
53292	86:05:0310144:2	28 122.27
53293	86:05:0310144:20	15 604.12
53294	86:05:0310144:21	20 849.01
53295	86:05:0310144:22	17 243.84
53296	86:05:0310144:23	15 909.46
53297	86:05:0310144:24	11 737.91
53298	86:05:0310144:25	13 907.30
53299	86:05:0310144:26	11 447.14
53300	86:05:0310144:27	13 037.91
53301	86:05:0310144:28	12 142.30
53302	86:05:0310144:29	10 923.88
53303	86:05:0310144:3	29 972.92
53304	86:05:0310144:30	12 126.57
53305	86:05:0310144:31	13 146.88
53306	86:05:0310144:32	7 009.30
53307	86:05:0310144:33	11 408.10
53308	86:05:0310144:34	7 044.26
53309	86:05:0310144:35	23 700.74
53310	86:05:0310144:36	14 498.74
53311	86:05:0310144:37	25 193.03
53312	86:05:0310144:38	38 894.06
53313	86:05:0310144:39	14 371.13
53314	86:05:0310144:4	30 260.19
53315	86:05:0310144:40	15 646.08

53316	86:05:0310144:41	23 299.84
53317	86:05:0310144:42	11 956.42
53318	86:05:0310144:43	30 379.06
53319	86:05:0310144:44	32 406.28
53320	86:05:0310144:45	27 235.40
53321	86:05:0310144:46	10 514.24
53322	86:05:0310144:47	22 144.35
53323	86:05:0310144:48	12 687.13
53324	86:05:0310144:49	18 916.77
53325	86:05:0310144:5	12 183.09
53326	86:05:0310144:50	24 729.21
53327	86:05:0310144:51	17 630.17
53328	86:05:0310144:52	18 081.18
53329	86:05:0310144:53	16 362.22
53330	86:05:0310144:54	29 313.89
53331	86:05:0310144:55	19 715.65
53332	86:05:0310144:56	17 193.15
53333	86:05:0310144:57	9 351.17
53334	86:05:0310144:58	21 814.54
53335	86:05:0310144:59	31 295.07
53336	86:05:0310144:6	31 074.81
53337	86:05:0310144:60	6 208.09
53338	86:05:0310144:61	6 448.74
53339	86:05:0310144:62	7 960.26
53340	86:05:0310144:63	8 528.40
53341	86:05:0310144:64	37 250.85
53342	86:05:0310144:65	18 203.55
53343	86:05:0310144:66	16 969.97
53344	86:05:0310144:67	28 583.18
53345	86:05:0310144:68	19 353.22
53346	86:05:0310144:69	15 443.88
53347	86:05:0310144:7	28 373.99
53348	86:05:0310144:70	15 879.16
53349	86:05:0310144:71	21 427.63
53350	86:05:0310144:72	18 757.11
53351	86:05:0310144:73	13 245.35
53352	86:05:0310144:74	13 157.95
53353	86:05:0310144:75	30 085.38
53354	86:05:0310144:76	20 900.28
53355	86:05:0310144:77	19 885.80
53356	86:05:0310144:78	21 078.59
53357	86:05:0310144:79	20 366.53
53358	86:05:0310144:8	38 248.43
53359	86:05:0310144:80	16 782.34

53360	86:05:0310144:81	14 901.97
53361	86:05:0310144:82	23 844.67
53362	86:05:0310144:83	28 957.86
53363	86:05:0310144:84	18 306.10
53364	86:05:0310144:85	14 141.55
53365	86:05:0310144:86	11 332.35
53366	86:05:0310144:87	15 195.07
53367	86:05:0310144:88	17 934.92
53368	86:05:0310144:89	17 165.76
53369	86:05:0310144:9	17 111.57
53370	86:05:0310144:90	18 705.25
53371	86:05:0310144:91	17 901.71
53372	86:05:0310144:92	18 631.83
53373	86:05:0310144:93	23 045.20
53374	86:05:0310144:94	21 355.37
53375	86:05:0310144:95	19 829.28
53376	86:05:0310144:96	20 410.82
53377	86:05:0310144:97	19 409.15
53378	86:05:0310144:98	31 591.66
53379	86:05:0310144:99	18 145.28
53380	86:05:0310145:1	71 972.56
53381	86:05:0310145:10	435 273.66
53382	86:05:0310145:11	879 402.96
53383	86:05:0310145:12	651 931.15
53384	86:05:0310145:2	67 060.07
53385	86:05:0310145:3	67 914.66
53386	86:05:0310145:4	65 450.00
53387	86:05:0310145:6	1.00
53388	86:05:0310145:7	1.00
53389	86:05:0310146:1	172 160.64
53390	86:05:0310146:10	150 629.93
53391	86:05:0310146:11	49 814.86
53392	86:05:0310146:12	260 194.41
53393	86:05:0310146:14	64 271.35
53394	86:05:0310146:16	800 378.63
53395	86:05:0310146:2	195 888.00
53396	86:05:0310146:3	413 368.23
53397	86:05:0310146:4	339 787.36
53398	86:05:0310146:5	186 164.44
53399	86:05:0310146:6	276 223.73
53400	86:05:0310146:7	1.00
53401	86:05:0310146:8	96 863.29
53402	86:05:0310146:9	119 845.60
53403	86:05:0310147:1	22832 779.54

53404	86:05:0310147:2	336 032.76
53405	86:05:0310147:3	187 178.27
53406	86:05:0310147:4	164 821.65
53407	86:05:0310147:5	10984 391.66
53408	86:05:0310147:7	40 834.80
53409	86:05:0310148:1	11 497.84
53410	86:05:0310148:10	13 365.27
53411	86:05:0310148:100	22 273.88
53412	86:05:0310148:101	22 959.39
53413	86:05:0310148:102	15 976.15
53414	86:05:0310148:103	14 555.39
53415	86:05:0310148:104	12 398.19
53416	86:05:0310148:105	1.00
53417	86:05:0310148:11	33 966.66
53418	86:05:0310148:12	6 931.14
53419	86:05:0310148:13	11 459.79
53420	86:05:0310148:14	8 272.87
53421	86:05:0310148:15	9 672.56
53422	86:05:0310148:16	8 257.07
53423	86:05:0310148:17	12 097.88
53424	86:05:0310148:18	11 123.77
53425	86:05:0310148:19	7 576.83
53426	86:05:0310148:2	4 478.31
53427	86:05:0310148:20	10 019.71
53428	86:05:0310148:21	9 629.24
53429	86:05:0310148:22	8 136.47
53430	86:05:0310148:23	8 150.52
53431	86:05:0310148:24	22 472.34
53432	86:05:0310148:25	8 251.21
53433	86:05:0310148:26	3 737.78
53434	86:05:0310148:27	7 714.99
53435	86:05:0310148:28	8 563.23
53436	86:05:0310148:29	10 179.52
53437	86:05:0310148:3	9 036.82
53438	86:05:0310148:30	11 808.69
53439	86:05:0310148:31	12 757.04
53440	86:05:0310148:32	6 761.96
53441	86:05:0310148:33	11 901.18
53442	86:05:0310148:34	12 593.71
53443	86:05:0310148:35	16 564.48
53444	86:05:0310148:36	11 780.00
53445	86:05:0310148:37	7 794.60
53446	86:05:0310148:38	8 968.91
53447	86:05:0310148:39	9 604.66

53448	86:05:0310148:4	15 307.62
53449	86:05:0310148:40	9 108.82
53450	86:05:0310148:41	9 084.24
53451	86:05:0310148:42	17 987.59
53452	86:05:0310148:43	7 891.78
53453	86:05:0310148:44	11 141.92
53454	86:05:0310148:45	9 894.43
53455	86:05:0310148:46	15 194.06
53456	86:05:0310148:47	10 403.73
53457	86:05:0310148:48	7 967.88
53458	86:05:0310148:49	7 802.21
53459	86:05:0310148:5	10 170.74
53460	86:05:0310148:50	10 306.55
53461	86:05:0310148:51	12 474.29
53462	86:05:0310148:52	9 403.87
53463	86:05:0310148:53	9 181.41
53464	86:05:0310148:54	22 699.47
53465	86:05:0310148:55	10 252.11
53466	86:05:0310148:56	24 110.28
53467	86:05:0310148:57	12 482.48
53468	86:05:0310148:58	24 367.86
53469	86:05:0310148:59	11 040.64
53470	86:05:0310148:6	11 706.24
53471	86:05:0310148:60	9 632.17
53472	86:05:0310148:61	10 410.17
53473	86:05:0310148:62	8 896.91
53474	86:05:0310148:63	13 248.77
53475	86:05:0310148:64	12 890.51
53476	86:05:0310148:65	9 301.42
53477	86:05:0310148:66	10 567.06
53478	86:05:0310148:67	32 080.24
53479	86:05:0310148:68	9 520.95
53480	86:05:0310148:69	7 789.33
53481	86:05:0310148:7	10 286.06
53482	86:05:0310148:70	7 549.90
53483	86:05:0310148:71	10 400.22
53484	86:05:0310148:72	6 836.30
53485	86:05:0310148:73	10 464.03
53486	86:05:0310148:74	10 488.61
53487	86:05:0310148:75	12 274.67
53488	86:05:0310148:76	10 058.93
53489	86:05:0310148:77	13 401.56
53490	86:05:0310148:78	10 872.05
53491	86:05:0310148:79	11 513.06

53492	86:05:0310148:8	45 797.01
53493	86:05:0310148:80	9 734.62
53494	86:05:0310148:81	16 027.08
53495	86:05:0310148:82	9 625.73
53496	86:05:0310148:83	7 545.81
53497	86:05:0310148:84	8 372.98
53498	86:05:0310148:85	8 989.99
53499	86:05:0310148:86	10 081.17
53500	86:05:0310148:87	6 705.76
53501	86:05:0310148:88	8 812.03
53502	86:05:0310148:89	13 547.91
53503	86:05:0310148:9	10 861.51
53504	86:05:0310148:90	18 269.16
53505	86:05:0310148:91	29 356.64
53506	86:05:0310148:92	32 317.01
53507	86:05:0310148:93	21 766.34
53508	86:05:0310148:94	8 147.01
53509	86:05:0310148:95	48 150.32
53510	86:05:0310148:96	13 136.96
53511	86:05:0310148:97	7 712.65
53512	86:05:0310148:98	18 541.37
53513	86:05:0310148:99	19 295.37
53514	86:05:0310149:1	1.00
53515	86:05:0310149:2	1.00
53516	86:05:0310149:4	81 973.63
53517	86:05:0310150:1	18243 899.40
53518	86:05:0310150:2	31841 527.40
53519	86:05:0310150:3	171 607.14
53520	86:05:0310151:1	34409 804.93
53521	86:05:0310151:2	1.00
53522	86:05:0310151:3	42005 118.56
53523	86:05:0310152:1	2955 078.36
53524	86:05:0310152:2	634 705.80
53525	86:05:0310152:3	2327 583.60
53526	86:05:0310152:4	7687 151.10
53527	86:05:0310152:5	1.00
53528	86:05:0310153:1	1.00
53529	86:05:0310153:2	4294 842.78
53530	86:05:0310154:1	306 977.50
53531	86:05:0310154:2	1.00
53532	86:05:0310155:1	10563 900.00
53533	86:05:0310155:11	277 676.64
53534	86:05:0310155:12	612 522.00
53535	86:05:0310155:13	6930 164.50

53536	86:05:0310155:14	2870 836.80
53537	86:05:0310155:2	1.00
53538	86:05:0310155:3	9191 469.00
53539	86:05:0310155:4	20997 934.74
53540	86:05:0311001:1	1514 073.60
53541	86:05:0315001:1	15 721.45
53542	86:05:0315001:10	115 755.90
53543	86:05:0315001:11	59 087.34
53544	86:05:0315001:12	30 510.38
53545	86:05:0315001:13	10 838.87
53546	86:05:0315001:14	6 890.22
53547	86:05:0315001:15	86 437.63
53548	86:05:0315001:16	10 031.98
53549	86:05:0315001:17	10 651.06
53550	86:05:0315001:18	15 503.58
53551	86:05:0315001:19	35 983.74
53552	86:05:0315001:2	75 513.78
53553	86:05:0315001:20	17 082.70
53554	86:05:0315001:21	18 510.58
53555	86:05:0315001:22	16 799.89
53556	86:05:0315001:23	55 322.28
53557	86:05:0315001:24	36 857.95
53558	86:05:0315001:25	39 507.18
53559	86:05:0315001:26	23 518.52
53560	86:05:0315001:27	95 688.00
53561	86:05:0315001:28	24 566.57
53562	86:05:0315001:29	73 810.53
53563	86:05:0315001:3	7 971.48
53564	86:05:0315001:30	1.00
53565	86:05:0315001:31	1.00
53566	86:05:0315001:32	1.00
53567	86:05:0315001:33	1.00
53568	86:05:0315001:34	221 375.00
53569	86:05:0315001:36	16 984.62
53570	86:05:0315001:37	174 685.47
53571	86:05:0315001:38	75 885.90
53572	86:05:0315001:39	39 870.00
53573	86:05:0315001:4	10 293.91
53574	86:05:0315001:5	12 893.43
53575	86:05:0315001:53	265 064.40
53576	86:05:0315001:6	6 906.02
53577	86:05:0315001:65	294 516.00
53578	86:05:0315001:7	148 192.27
53579	86:05:0315001:8	14 584.69

53580	86:05:0315001:9	48 391.02
53581	86:05:0315002:1	1051 094.88
53582	86:05:0315002:10	89 235.97
53583	86:05:0315002:11	31 907.96
53584	86:05:0315002:12	38 328.63
53585	86:05:0315002:13	7 309.91
53586	86:05:0315002:14	6 704.32
53587	86:05:0315002:15	9 476.19
53588	86:05:0315002:16	5 274.51
53589	86:05:0315002:17	7 190.17
53590	86:05:0315002:18	6 608.96
53591	86:05:0315002:19	4 693.95
53592	86:05:0315002:2	52 864.35
53593	86:05:0315002:20	7 048.14
53594	86:05:0315002:21	4 338.58
53595	86:05:0315002:22	2 202.52
53596	86:05:0315002:23	4 851.54
53597	86:05:0315002:24	52 898.88
53598	86:05:0315002:25	48 847.62
53599	86:05:0315002:26	361 461.39
53600	86:05:0315002:27	7 020.04
53601	86:05:0315002:28	5 387.60
53602	86:05:0315002:29	7 596.95
53603	86:05:0315002:3	97 373.17
53604	86:05:0315002:30	66 265.80
53605	86:05:0315002:31	7 265.64
53606	86:05:0315002:32	31 005.30
53607	86:05:0315002:33	73 615.70
53608	86:05:0315002:34	56 061.74
53609	86:05:0315002:35	75 794.46
53610	86:05:0315002:36	52 669.33
53611	86:05:0315002:37	69 187.74
53612	86:05:0315002:38	1 928.11
53613	86:05:0315002:39	793.68
53614	86:05:0315002:4	37 180.10
53615	86:05:0315002:40	15 021.59
53616	86:05:0315002:41	78 862.86
53617	86:05:0315002:42	36 148.80
53618	86:05:0315002:43	5 098.84
53619	86:05:0315002:44	3 813.11
53620	86:05:0315002:45	2 632.65
53621	86:05:0315002:46	4 215.63
53622	86:05:0315002:47	4 074.40
53623	86:05:0315002:48	5 115.56

53624	86:05:0315002:49	3 122.03
53625	86:05:0315002:5	89 019.61
53626	86:05:0315002:50	1.00
53627	86:05:0315002:51	1.00
53628	86:05:0315002:52	30 115.14
53629	86:05:0315002:53	266 889.70
53630	86:05:0315002:54	55 180.08
53631	86:05:0315002:6	250 812.99
53632	86:05:0315002:68	79 695.00
53633	86:05:0315002:69	15 939.00
53634	86:05:0315002:7	3 969.19
53635	86:05:0315002:71	294 516.00
53636	86:05:0315002:8	36 870.98
53637	86:05:0315002:9	84 660.22
53638	86:05:0315003:1	56 285.28
53639	86:05:0315003:10	39 630.78
53640	86:05:0315003:11	60 574.76
53641	86:05:0315003:12	79 075.50
53642	86:05:0315003:13	21 745.10
53643	86:05:0315003:14	10 001.26
53644	86:05:0315003:15	39 523.66
53645	86:05:0315003:16	26 656.28
53646	86:05:0315003:17	36 723.99
53647	86:05:0315003:18	34 091.51
53648	86:05:0315003:19	42 500.36
53649	86:05:0315003:2	80 495.94
53650	86:05:0315003:20	2 232.77
53651	86:05:0315003:21	1.00
53652	86:05:0315003:22	1.00
53653	86:05:0315003:23	1.00
53654	86:05:0315003:25	41 704.02
53655	86:05:0315003:3	105 289.23
53656	86:05:0315003:4	115 175.92
53657	86:05:0315003:43	268 336.80
53658	86:05:0315003:5	70 907.47
53659	86:05:0315003:6	36 920.95
53660	86:05:0315003:7	5 696.89
53661	86:05:0315003:8	11 751.19
53662	86:05:0315003:9	81 653.76
53663	86:05:0320001:10	66 759.00
53664	86:05:0320001:11	66 759.00
53665	86:05:0320001:12	66 759.00
53666	86:05:0320001:13	66 759.00
53667	86:05:0320001:14	66 759.00

53668	86:05:0320001:15	66 759.00
53669	86:05:0320001:16	110 311.30
53670	86:05:0320001:17	66 759.00
53671	86:05:0320001:18	66 759.00
53672	86:05:0320001:19	66 759.00
53673	86:05:0320001:5	102 363.80
53674	86:05:0320001:6	133 518.00
53675	86:05:0320001:7	66 759.00
53676	86:05:0320001:8	66 759.00
53677	86:05:0320001:9	66 759.00
53678	86:05:0320002:1	685 596.60
53679	86:05:0320002:10	38 148.00
53680	86:05:0320002:11	41 962.80
53681	86:05:0320002:12	38 148.00
53682	86:05:0320002:13	43 207.20
53683	86:05:0320002:14	57 222.00
53684	86:05:0320002:2	56 278.98
53685	86:05:0320002:3	285 427.20
53686	86:05:0320002:4	664 310.70
53687	86:05:0320002:5	256 071.40
53688	86:05:0320002:6	28 280.20
53689	86:05:0320002:7	1.00
53690	86:05:0320002:8	1.00
53691	86:05:0320002:9	83 130.85
53692	86:05:0320003:2	25 432.00
53693	86:05:0320004:1	79 951.85
53694	86:05:0320004:2	61 895.13
53695	86:05:0320004:3	81 064.50
53696	86:05:0320004:4	69 938.00
53697	86:05:0320004:5	57 222.00
53698	86:05:0320005:1	31 595.45
53699	86:05:0320005:10	186 106.96
53700	86:05:0320005:11	44 506.00
53701	86:05:0320005:12	55 537.13
53702	86:05:0320005:13	130 941.20
53703	86:05:0320005:14	430 518.00
53704	86:05:0320005:15	696 231.52
53705	86:05:0320005:16	128 619.00
53706	86:05:0320005:18	222 440.00
53707	86:05:0320005:2	1942 027.56
53708	86:05:0320005:3	31 567.47
53709	86:05:0320005:4	28 723.88
53710	86:05:0320005:5	3434 750.88
53711	86:05:0320005:6	29 087.85

53712	86:05:0320005:7	1.00
53713	86:05:0320005:8	47 685.00
53714	86:05:0320005:9	978 450.00
53715	86:05:0320006:1	32 541.60
53716	86:05:0320006:10	5 727.92
53717	86:05:0320006:11	60 242.05
53718	86:05:0320006:12	53 836.05
53719	86:05:0320006:13	15 040.17
53720	86:05:0320006:14	65 010.55
53721	86:05:0320006:15	428 169.72
53722	86:05:0320006:16	128 810.99
53723	86:05:0320006:17	1.00
53724	86:05:0320006:18	1.00
53725	86:05:0320006:19	160 039.20
53726	86:05:0320006:2	28 723.88
53727	86:05:0320006:20	36 908.19
53728	86:05:0320006:21	24 764.41
53729	86:05:0320006:22	142 264.50
53730	86:05:0320006:3	45 883.46
53731	86:05:0320006:4	50 470.44
53732	86:05:0320006:5	45 661.25
53733	86:05:0320006:6	63 697.31
53734	86:05:0320006:7	107 106.23
53735	86:05:0320006:8	72 650.64
53736	86:05:0320006:9	132 173.28
53737	86:05:0320007:1	195 918.54
53738	86:05:0320007:10	42 156.72
53739	86:05:0320007:11	82 670.85
53740	86:05:0320007:12	1.00
53741	86:05:0320007:13	1.00
53742	86:05:0320007:14	1.00
53743	86:05:0320007:15	29 310.38
53744	86:05:0320007:16	41 327.00
53745	86:05:0320007:17	17 897.77
53746	86:05:0320007:18	10 999.34
53747	86:05:0320007:19	17 993.14
53748	86:05:0320007:2	63 198.52
53749	86:05:0320007:20	38 656.64
53750	86:05:0320007:21	34 460.36
53751	86:05:0320007:22	20 949.61
53752	86:05:0320007:23	18 406.41
53753	86:05:0320007:24	20 568.13
53754	86:05:0320007:25	21 871.52
53755	86:05:0320007:26	39 610.34

53756	86:05:0320007:27	24 319.35
53757	86:05:0320007:3	60 889.61
53758	86:05:0320007:4	37 091.30
53759	86:05:0320007:5	86 947.56
53760	86:05:0320007:6	95 164.64
53761	86:05:0320007:7	36 367.76
53762	86:05:0320007:8	50 959.37
53763	86:05:0320007:9	72 862.68
53764	86:05:0320008:1	6 503.52
53765	86:05:0320008:10	509 984.36
53766	86:05:0320008:11	1.00
53767	86:05:0320008:12	29 501.12
53768	86:05:0320008:13	1.00
53769	86:05:0320008:14	1.00
53770	86:05:0320008:15	1.00
53771	86:05:0320008:16	33 951.72
53772	86:05:0320008:17	22 253.00
53773	86:05:0320008:18	527 869.04
53774	86:05:0320008:19	62 163.30
53775	86:05:0320008:2	51 372.64
53776	86:05:0320008:20	155 813.50
53777	86:05:0320008:22	23 810.71
53778	86:05:0320008:3	28 865.32
53779	86:05:0320008:4	27 943.41
53780	86:05:0320008:5	117 623.00
53781	86:05:0320008:6	16 753.33
53782	86:05:0320008:7	2 324.40
53783	86:05:0320008:8	98 399.60
53784	86:05:0320008:9	30 740.93
53785	86:05:0320009:1	501 854.96
53786	86:05:0320010:1	661 446.76
53787	86:05:0320010:2	117 114.36
53788	86:05:0320010:3	507 494.00
53789	86:05:0320010:4	1.00
53790	86:05:0320010:5	56 630.40
53791	86:05:0320010:6	84 307.20
53792	86:05:0320010:8	15 885.00
53793	86:05:0320011:1	49 401.66
53794	86:05:0320011:2	38 910.96
53795	86:05:0320011:3	39 610.34
53796	86:05:0320012:1	49 560.61
53797	86:05:0320012:10	76 900.01
53798	86:05:0320012:11	35 509.43
53799	86:05:0320012:12	69 206.83

53800	86:05:0320012:13	103 612.80
53801	86:05:0320012:14	1.00
53802	86:05:0320012:15	1.00
53803	86:05:0320012:16	9 273.60
53804	86:05:0320012:17	315 060.90
53805	86:05:0320012:2	63 516.42
53806	86:05:0320012:3	85 387.94
53807	86:05:0320012:4	59 288.35
53808	86:05:0320012:5	44 506.00
53809	86:05:0320012:6	98 549.00
53810	86:05:0320012:7	54 297.32
53811	86:05:0320012:8	48 447.96
53812	86:05:0320012:9	58 684.34
53813	86:05:0320013:1	7316 101.50
53814	86:05:0320013:4	42 360.00
53815	86:05:0320013:5	19 062.00
53816	86:05:0320013:6	61 422.00
53817	86:05:0321001:1	185 801.00
53818	86:05:0323001:1	40 166.83
53819	86:05:0323001:10	37 828.80
53820	86:05:0323001:11	46 077.58
53821	86:05:0323001:12	33 362.90
53822	86:05:0323001:13	21 593.94
53823	86:05:0323001:14	249 753.54
53824	86:05:0323001:15	322 583.14
53825	86:05:0323001:16	59 343.93
53826	86:05:0323001:17	42 110.81
53827	86:05:0323001:18	57 478.76
53828	86:05:0323001:19	11 141.22
53829	86:05:0323001:2	53 459.45
53830	86:05:0323001:20	38 774.52
53831	86:05:0323001:21	21 121.08
53832	86:05:0323001:22	31 313.84
53833	86:05:0323001:23	18 756.78
53834	86:05:0323001:24	36 541.57
53835	86:05:0323001:25	43 345.50
53836	86:05:0323001:26	37 355.94
53837	86:05:0323001:27	63 967.45
53838	86:05:0323001:28	13 555.32
53839	86:05:0323001:29	29 185.97
53840	86:05:0323001:3	40 429.53
53841	86:05:0323001:30	45 368.29
53842	86:05:0323001:31	365 141.18
53843	86:05:0323001:32	70 167.17

53844	86:05:0323001:33	341 208.10
53845	86:05:0323001:34	38 249.12
53846	86:05:0323001:35	31 235.03
53847	86:05:0323001:36	44 974.24
53848	86:05:0323001:37	48 205.45
53849	86:05:0323001:38	34 361.16
53850	86:05:0323001:39	1.00
53851	86:05:0323001:4	10 035.14
53852	86:05:0323001:40	1.00
53853	86:05:0323001:41	1.00
53854	86:05:0323001:42	1.00
53855	86:05:0323001:43	1 471.12
53856	86:05:0323001:44	3 320.00
53857	86:05:0323001:5	24 746.34
53858	86:05:0323001:50	366 434.86
53859	86:05:0323001:56	1.00
53860	86:05:0323001:57	291 078.00
53861	86:05:0323001:6	37 040.70
53862	86:05:0323001:7	37 487.29
53863	86:05:0323001:8	48 783.39
53864	86:05:0323001:9	2 127.87
53865	86:05:0323002:1	5 954.79
53866	86:05:0323002:10	39 859.54
53867	86:05:0323002:11	25 061.58
53868	86:05:0323002:12	32 627.34
53869	86:05:0323002:13	15 157.79
53870	86:05:0323002:14	124 516.70
53871	86:05:0323002:15	51 226.50
53872	86:05:0323002:16	25 219.20
53873	86:05:0323002:17	31 918.05
53874	86:05:0323002:18	31 734.16
53875	86:05:0323002:19	99 936.78
53876	86:05:0323002:2	20 070.28
53877	86:05:0323002:20	1 260.96
53878	86:05:0323002:21	12 793.49
53879	86:05:0323002:22	32 364.64
53880	86:05:0323002:23	919.45
53881	86:05:0323002:24	30 499.47
53882	86:05:0323002:25	29 632.56
53883	86:05:0323002:26	4 258.41
53884	86:05:0323002:27	2 049.06
53885	86:05:0323002:28	34 965.37
53886	86:05:0323002:29	36 909.35
53887	86:05:0323002:3	31 760.43

53888	86:05:0323002:30	25 954.76
53889	86:05:0323002:31	3 259.23
53890	86:05:0323002:32	55 009.38
53891	86:05:0323002:33	27 320.80
53892	86:05:0323002:34	35 359.42
53893	86:05:0323002:35	31 812.97
53894	86:05:0323002:36	23 800.62
53895	86:05:0323002:37	6 672.58
53896	86:05:0323002:38	16 865.34
53897	86:05:0323002:39	24 220.94
53898	86:05:0323002:4	19 938.93
53899	86:05:0323002:40	945.72
53900	86:05:0323002:41	9 168.23
53901	86:05:0323002:42	2 311.76
53902	86:05:0323002:43	2 390.57
53903	86:05:0323002:44	683.02
53904	86:05:0323002:45	499.13
53905	86:05:0323002:46	8 131.81
53906	86:05:0323002:47	1.00
53907	86:05:0323002:48	1.00
53908	86:05:0323002:49	1.00
53909	86:05:0323002:5	40 271.91
53910	86:05:0323002:50	30 927.00
53911	86:05:0323002:51	21 830.37
53912	86:05:0323002:57	291 078.00
53913	86:05:0323002:6	19 045.75
53914	86:05:0323002:7	47 180.92
53915	86:05:0323002:8	25 087.85
53916	86:05:0323002:9	446.59
53917	86:05:0324001:2	155 456.00
53918	86:05:0324001:3	338 619.24
53919	86:05:0324001:4	269 646.67
53920	86:05:0324001:5	328 984.05
53921	86:05:0324001:6	2109 331.80
53922	86:05:0324001:7	370 423.20
53923	86:05:0324001:8	1.00
53924	86:05:0324001:9	1.00
53925	86:05:0324002:1	288 733.02
53926	86:05:0324002:10	211 568.66
53927	86:05:0324002:11	139 240.80
53928	86:05:0324002:12	1.00
53929	86:05:0324002:2	332 053.77
53930	86:05:0324002:3	313 148.50
53931	86:05:0324002:4	307 271.64

53932	86:05:0324002:5	287 377.54
53933	86:05:0324002:6	318 513.33
53934	86:05:0324002:7	189 328.81
53935	86:05:0324002:8	315 608.61
53936	86:05:0324002:9	320 447.23
53937	86:05:0324003:1	341 801.08
53938	86:05:0324003:10	262 165.31
53939	86:05:0324003:11	162 151.05
53940	86:05:0324003:12	176 384.95
53941	86:05:0324003:13	1141 435.80
53942	86:05:0324003:14	97 480.15
53943	86:05:0324003:15	40 756.76
53944	86:05:0324003:2	178 748.89
53945	86:05:0324003:3	278 276.64
53946	86:05:0324003:4	201 390.45
53947	86:05:0324003:5	53 334.24
53948	86:05:0324003:6	328 805.01
53949	86:05:0324003:7	304 585.03
53950	86:05:0324003:8	304 297.70
53951	86:05:0324003:9	322 763.30
53952	86:05:0324004:1	335 955.97
53953	86:05:0324004:10	121 877.14
53954	86:05:0324004:11	1.00
53955	86:05:0324004:12	1.00
53956	86:05:0324004:13	32 725.92
53957	86:05:0324004:2	288 073.24
53958	86:05:0324004:3	286 545.00
53959	86:05:0324004:4	276 321.07
53960	86:05:0324004:5	341 752.67
53961	86:05:0324004:6	429 532.40
53962	86:05:0324004:7	283 102.68
53963	86:05:0324004:8	248 339.00
53964	86:05:0324004:9	253 340.00
53965	86:05:0324005:1	433.26
53966	86:05:0324005:2	8445 997.63
53967	86:05:0324005:3	207 753.35
53968	86:05:0324005:4	283 197.28
53969	86:05:0324005:5	1.00
53970	86:05:0324005:6	1.00
53971	86:05:0324006:1	294 994.41
53972	86:05:0324006:10	1.00
53973	86:05:0324006:11	127 516.17
53974	86:05:0324006:12	1.00
53975	86:05:0324006:13	256 678.37

53976	86:05:0324006:14	233 610.55
53977	86:05:0324006:16	167 143.95
53978	86:05:0324006:2	337 611.23
53979	86:05:0324006:3	346 017.30
53980	86:05:0324006:4	360 092.58
53981	86:05:0324006:5	2601 228.40
53982	86:05:0324006:6	281 589.16
53983	86:05:0324006:7	369 867.08
53984	86:05:0324006:8	307 861.30
53985	86:05:0324006:9	1.00
53986	86:05:0324007:1	269 463.72
53987	86:05:0324007:10	112 353.44
53988	86:05:0324007:11	157 795.84
53989	86:05:0324007:12	148 769.75
53990	86:05:0324007:13	324 123.24
53991	86:05:0324007:14	1.00
53992	86:05:0324007:15	131 529.32
53993	86:05:0324007:17	86 703.80
53994	86:05:0324007:2	303 022.85
53995	86:05:0324007:3	263 026.19
53996	86:05:0324007:4	331 073.04
53997	86:05:0324007:5	316 109.83
53998	86:05:0324007:6	121 418.96
53999	86:05:0324007:7	214 449.20
54000	86:05:0324007:8	148 775.50
54001	86:05:0324007:9	345 734.62
54002	86:05:0324008:1	255 902.88
54003	86:05:0324008:10	1.00
54004	86:05:0324008:11	89 300.31
54005	86:05:0324008:13	109 868.24
54006	86:05:0324008:14	68 087.36
54007	86:05:0324008:17	78 036.92
54008	86:05:0324008:19	103 560.45
54009	86:05:0324008:2	7015 552.83
54010	86:05:0324008:20	77 372.00
54011	86:05:0324008:21	123 021.48
54012	86:05:0324008:3	2351 417.36
54013	86:05:0324008:4	194 421.52
54014	86:05:0324008:5	525 644.09
54015	86:05:0324008:6	108 901.09
54016	86:05:0324008:7	304 100.97
54017	86:05:0324008:8	354 503.03
54018	86:05:0324008:9	630 627.60
54019	86:05:0324009:1	6047 617.40

54020	86:05:0324009:10	197 063.82
54021	86:05:0324009:11	58 384.89
54022	86:05:0324009:12	202 897.60
54023	86:05:0324009:2	200 886.40
54024	86:05:0324009:3	271 904.40
54025	86:05:0324009:4	212 621.49
54026	86:05:0324009:5	122 213.76
54027	86:05:0324009:6	17 489.76
54028	86:05:0324009:7	208 371.56
54029	86:05:0324009:8	1.00
54030	86:05:0324009:9	1.00
54031	86:05:0324010:10	10616 715.20
54032	86:05:0324010:11	47 171.10
54033	86:05:0324010:12	55 041.35
54034	86:05:0324010:13	72 326.26
54035	86:05:0324010:14	2159 969.28
54036	86:05:0324010:16	62 883.20
54037	86:05:0324010:17	62 878.80
54038	86:05:0324010:18	64 459.79
54039	86:05:0324010:19	963 369.27
54040	86:05:0324010:2	61 333.74
54041	86:05:0324010:24	66 042.06
54042	86:05:0324010:3	61 338.03
54043	86:05:0324010:34	5 034.78
54044	86:05:0324010:35	37 323.44
54045	86:05:0324010:4	223 179.50
54046	86:05:0324010:45	47 155.50
54047	86:05:0324010:46	66 047.10
54048	86:05:0324010:47	34 587.96
54049	86:05:0324010:48	45 580.46
54050	86:05:0324010:49	29 879.21
54051	86:05:0324010:5	107 604.52
54052	86:05:0324010:50	50 320.64
54053	86:05:0324010:55	739 168.50
54054	86:05:0324010:56	62 880.80
54055	86:05:0324010:57	62 871.20
54056	86:05:0324010:58	62 876.00
54057	86:05:0324010:59	2 481.70
54058	86:05:0324010:6	4253 957.98
54059	86:05:0324010:7	52 608.61
54060	86:05:0324010:8	1.00
54061	86:05:0324010:9	1.00
54062	86:05:0324011:1	49779 168.78
54063	86:05:0324011:2	48267 323.05

54064	86:05:0324011:3	1.00
54065	86:05:0324011:4	1.00
54066	86:05:0324011:5	221 839.31
54067	86:05:0324012:1	439 807.20
54068	86:05:0324012:10	1.00
54069	86:05:0324012:11	1.00
54070	86:05:0324012:12	259 120.80
54071	86:05:0324012:2	334 875.40
54072	86:05:0324012:3	333 808.80
54073	86:05:0324012:4	510 374.85
54074	86:05:0324012:5	173 685.26
54075	86:05:0324012:6	265 016.53
54076	86:05:0324012:7	155 645.76
54077	86:05:0324012:8	161 966.40
54078	86:05:0324012:9	129 462.51
54079	86:05:0324013:1	159 925.23
54080	86:05:0324013:10	337 278.76
54081	86:05:0324013:11	279 569.60
54082	86:05:0324013:12	152 975.76
54083	86:05:0324013:13	170 104.32
54084	86:05:0324013:14	1.00
54085	86:05:0324013:15	1.00
54086	86:05:0324013:16	153 878.40
54087	86:05:0324013:17	4121 080.16
54088	86:05:0324013:2	291 382.40
54089	86:05:0324013:3	281 920.10
54090	86:05:0324013:4	205 500.96
54091	86:05:0324013:5	101 999.38
54092	86:05:0324013:6	119 210.84
54093	86:05:0324013:7	154 385.28
54094	86:05:0324013:8	632 215.15
54095	86:05:0324013:9	170 104.32
54096	86:05:0324014:1	400 409.73
54097	86:05:0324014:2	37666 810.56
54098	86:05:0324014:3	1.00
54099	86:05:0324014:4	1.00
54100	86:05:0324014:5	830 914.39
54101	86:05:0324015:1	197 575.52
54102	86:05:0324015:10	346 352.40
54103	86:05:0324015:11	1.00
54104	86:05:0324015:12	129 570.30
54105	86:05:0324015:2	2679 656.81
54106	86:05:0324015:3	275 415.60
54107	86:05:0324015:4	322 976.46

54108	86:05:0324015:5	313 193.30
54109	86:05:0324015:6	160 474.00
54110	86:05:0324015:7	195 430.08
54111	86:05:0324015:8	314 455.62
54112	86:05:0324015:9	234 274.32
54113	86:05:0324016:1	307 530.42
54114	86:05:0324016:10	199 570.65
54115	86:05:0324016:11	1.00
54116	86:05:0324016:2	313 563.60
54117	86:05:0324016:3	311 679.54
54118	86:05:0324016:4	319 017.72
54119	86:05:0324016:5	297 682.00
54120	86:05:0324016:6	319 374.00
54121	86:05:0324016:7	337 348.61
54122	86:05:0324016:8	281 168.16
54123	86:05:0324016:9	309 761.48
54124	86:05:0324017:1	260 302.86
54125	86:05:0324017:10	230 216.84
54126	86:05:0324017:11	457 977.89
54127	86:05:0324017:12	1.00
54128	86:05:0324017:2	253 737.50
54129	86:05:0324017:3	151 316.60
54130	86:05:0324017:4	264 133.66
54131	86:05:0324017:5	210 052.74
54132	86:05:0324017:6	161 355.60
54133	86:05:0324017:7	229 656.46
54134	86:05:0324017:8	228 542.16
54135	86:05:0324017:9	188 303.48
54136	86:05:0324018:1	352 592.24
54137	86:05:0324018:10	244 560.90
54138	86:05:0324018:11	139 321.00
54139	86:05:0324018:12	306 784.26
54140	86:05:0324018:13	309 503.96
54141	86:05:0324018:14	1786 891.34
54142	86:05:0324018:15	1.00
54143	86:05:0324018:2	262 719.60
54144	86:05:0324018:3	328 996.59
54145	86:05:0324018:4	258 340.94
54146	86:05:0324018:5	256 748.70
54147	86:05:0324018:6	188 083.35
54148	86:05:0324018:7	176 738.64
54149	86:05:0324018:8	287 598.35
54150	86:05:0324018:9	245 020.16
54151	86:05:0324019:1	133 203.84

54152	86:05:0324019:10	277 508.00
54153	86:05:0324019:11	195 176.80
54154	86:05:0324019:12	140 004.48
54155	86:05:0324019:13	373 558.18
54156	86:05:0324019:14	153 414.54
54157	86:05:0324019:15	285 436.80
54158	86:05:0324019:16	1.00
54159	86:05:0324019:17	170 201.46
54160	86:05:0324019:18	233 853.97
54161	86:05:0324019:2	64 288.25
54162	86:05:0324019:3	64 249.25
54163	86:05:0324019:4	64 213.50
54164	86:05:0324019:5	266 525.20
54165	86:05:0324019:6	296 955.00
54166	86:05:0324019:7	296 443.55
54167	86:05:0324019:8	297 735.00
54168	86:05:0324019:9	297 330.00
54169	86:05:0324020:1	261 521.82
54170	86:05:0324020:10	202 271.40
54171	86:05:0324020:11	322 235.55
54172	86:05:0324020:12	8 924.63
54173	86:05:0324020:13	1.00
54174	86:05:0324020:14	1.00
54175	86:05:0324020:15	31 053.44
54176	86:05:0324020:2	156 520.00
54177	86:05:0324020:3	181 536.00
54178	86:05:0324020:4	320 891.43
54179	86:05:0324020:5	137 128.68
54180	86:05:0324020:6	253 445.76
54181	86:05:0324020:7	122 982.08
54182	86:05:0324020:8	284 323.04
54183	86:05:0324020:9	187 633.88
54184	86:05:0324021:1	317 411.16
54185	86:05:0324021:10	150 675.92
54186	86:05:0324021:11	159 080.00
54187	86:05:0324021:12	230 926.16
54188	86:05:0324021:13	302 640.00
54189	86:05:0324021:14	306 006.75
54190	86:05:0324021:15	291 000.00
54191	86:05:0324021:16	136 576.00
54192	86:05:0324021:17	1.00
54193	86:05:0324021:18	156 356.25
54194	86:05:0324021:2	327 629.61
54195	86:05:0324021:3	393 249.64

54196	86:05:0324021:4	1.00
54197	86:05:0324021:5	171 575.56
54198	86:05:0324021:6	175 691.52
54199	86:05:0324021:7	184 878.45
54200	86:05:0324021:8	168 392.00
54201	86:05:0324021:9	147 620.08
54202	86:05:0324022:1	249 659.53
54203	86:05:0324022:10	301 801.10
54204	86:05:0324022:11	224 828.32
54205	86:05:0324022:12	1.00
54206	86:05:0324022:2	160 787.88
54207	86:05:0324022:3	147 816.96
54208	86:05:0324022:4	251 969.41
54209	86:05:0324022:5	277 686.07
54210	86:05:0324022:6	186 661.40
54211	86:05:0324022:7	153 194.36
54212	86:05:0324022:8	142 746.24
54213	86:05:0324022:9	292 392.31
54214	86:05:0324023:1	27 529.71
54215	86:05:0324023:10	3959 301.20
54216	86:05:0324023:11	1.00
54217	86:05:0324023:12	155 410.36
54218	86:05:0324023:13	8038 128.64
54219	86:05:0324023:14	279 073.62
54220	86:05:0324023:15	50 720.96
54221	86:05:0324023:16	38 023.68
54222	86:05:0324023:17	30 119.18
54223	86:05:0324023:18	52 291.14
54224	86:05:0324023:19	23 780.70
54225	86:05:0324023:20	28 522.98
54226	86:05:0324023:21	52 291.47
54227	86:05:0324023:22	53 890.00
54228	86:05:0324023:24	61 790.82
54229	86:05:0324023:25	61 790.43
54230	86:05:0324023:3	4019 005.90
54231	86:05:0324023:30	52 309.62
54232	86:05:0324023:31	52 289.49
54233	86:05:0324023:32	34 856.58
54234	86:05:0324023:33	50 699.52
54235	86:05:0324023:34	53 873.68
54236	86:05:0324023:35	58 658.32
54237	86:05:0324023:36	34 860.76
54238	86:05:0324023:37	30 117.66
54239	86:05:0324023:38	38 032.08

54240	86:05:0324023:39	28 531.62
54241	86:05:0324023:4	7 631.91
54242	86:05:0324023:40	285 276.52
54243	86:05:0324023:48	49 146.47
54244	86:05:0324023:5	5576 531.00
54245	86:05:0324023:57	45 942.96
54246	86:05:0324023:6	916 595.68
54247	86:05:0324023:7	10575 501.25
54248	86:05:0324023:8	1.00
54249	86:05:0324023:9	231 840.84
54250	86:05:0324024:1	10356 608.82
54251	86:05:0324024:10	1126 860.00
54252	86:05:0324024:11	10706 767.74
54253	86:05:0324024:2	227 304.00
54254	86:05:0324024:3	239 970.30
54255	86:05:0324024:4	1122 180.00
54256	86:05:0324024:9	1131 360.00
54257	86:05:0324025:1	146 281.14
54258	86:05:0324025:10	207 883.76
54259	86:05:0324025:11	1.00
54260	86:05:0324025:12	1.00
54261	86:05:0324025:13	1553 834.68
54262	86:05:0324025:2	233 166.92
54263	86:05:0324025:3	323 071.28
54264	86:05:0324025:4	272 426.55
54265	86:05:0324025:5	1486 317.00
54266	86:05:0324025:6	178 788.06
54267	86:05:0324025:7	138 656.06
54268	86:05:0324025:8	176 781.46
54269	86:05:0324025:9	154 014.00
54270	86:05:0324026:1	2258 595.36
54271	86:05:0324026:10	257 454.84
54272	86:05:0324026:11	246 815.50
54273	86:05:0324026:12	1.00
54274	86:05:0324026:13	1.00
54275	86:05:0324026:14	283 015.20
54276	86:05:0324026:2	297 905.85
54277	86:05:0324026:3	51 208.25
54278	86:05:0324026:4	219 286.20
54279	86:05:0324026:5	407 035.30
54280	86:05:0324026:6	206 174.70
54281	86:05:0324026:7	233 966.95
54282	86:05:0324026:8	300 765.00
54283	86:05:0324026:9	317 122.39

54284	86:05:0324027:1	321 497.28
54285	86:05:0324027:10	330 454.80
54286	86:05:0324027:11	360 407.07
54287	86:05:0324027:12	270 747.44
54288	86:05:0324027:13	2119 301.04
54289	86:05:0324027:14	202 962.69
54290	86:05:0324027:15	1.00
54291	86:05:0324027:16	1.00
54292	86:05:0324027:17	1.00
54293	86:05:0324027:18	103 870.09
54294	86:05:0324027:2	159 694.89
54295	86:05:0324027:3	116 397.54
54296	86:05:0324027:4	157 313.43
54297	86:05:0324027:5	2835 049.00
54298	86:05:0324027:6	350 414.12
54299	86:05:0324027:7	267 146.56
54300	86:05:0324027:8	254 952.88
54301	86:05:0324027:9	181 999.58
54302	86:05:0324028:1	14 142.40
54303	86:05:0324028:10	33 350.52
54304	86:05:0324028:11	55 582.45
54305	86:05:0324028:12	36 534.12
54306	86:05:0324028:13	52 409.94
54307	86:05:0324028:17	65 123.17
54308	86:05:0324028:18	58 766.73
54309	86:05:0324028:19	58 754.15
54310	86:05:0324028:2	20493 515.20
54311	86:05:0324028:20	31 763.80
54312	86:05:0324028:3	157 203.30
54313	86:05:0324028:4	24 230.82
54314	86:05:0324028:5	217 419.56
54315	86:05:0324028:6	316 154.92
54316	86:05:0324028:7	211 075.77
54317	86:05:0324028:8	1.00
54318	86:05:0324028:9	1.00
54319	86:05:0324029:1	253 583.16
54320	86:05:0324029:10	226 575.60
54321	86:05:0324029:11	25 384.00
54322	86:05:0324029:12	1.00
54323	86:05:0324029:14	163 361.01
54324	86:05:0324029:2	194 128.20
54325	86:05:0324029:3	203 570.95
54326	86:05:0324029:4	198 716.51
54327	86:05:0324029:5	221 540.40

54328	86:05:0324029:6	244 253.62
54329	86:05:0324029:7	217 893.00
54330	86:05:0324029:8	70 651.52
54331	86:05:0324029:9	1.00
54332	86:05:0324030:1	160 792.50
54333	86:05:0324030:10	2936 030.25
54334	86:05:0324030:11	2724 043.74
54335	86:05:0324030:12	184 746.50
54336	86:05:0324030:13	186 144.56
54337	86:05:0324030:14	194 333.45
54338	86:05:0324030:15	251 084.50
54339	86:05:0324030:16	1.00
54340	86:05:0324030:17	1.00
54341	86:05:0324030:18	1.00
54342	86:05:0324030:19	53 807.72
54343	86:05:0324030:2	260 764.02
54344	86:05:0324030:20	34 797.18
54345	86:05:0324030:21	30 151.48
54346	86:05:0324030:22	37 979.76
54347	86:05:0324030:23	208 285.74
54348	86:05:0324030:24	275 243.43
54349	86:05:0324030:25	37 987.44
54350	86:05:0324030:27	44 317.56
54351	86:05:0324030:29	57 089.16
54352	86:05:0324030:3	229 478.34
54353	86:05:0324030:30	57 084.84
54354	86:05:0324030:31	65 028.05
54355	86:05:0324030:32	55 561.80
54356	86:05:0324030:39	137 082.88
54357	86:05:0324030:4	181 768.44
54358	86:05:0324030:5	199 669.14
54359	86:05:0324030:6	3981 078.56
54360	86:05:0324030:7	5192 359.53
54361	86:05:0324030:8	3829 236.53
54362	86:05:0324030:9	4170 112.21
54363	86:05:0324031:1	194 060.44
54364	86:05:0324031:10	1.00
54365	86:05:0324031:11	1.00
54366	86:05:0324031:12	204 173.90
54367	86:05:0324031:13	239 332.40
54368	86:05:0324031:14	96 505.00
54369	86:05:0324031:15	162 404.96
54370	86:05:0324031:17	104 032.39
54371	86:05:0324031:2	459 360.96

54372	86:05:0324031:3	238 864.70
54373	86:05:0324031:4	48 059.49
54374	86:05:0324031:5	206 134.68
54375	86:05:0324031:6	203 239.53
54376	86:05:0324031:7	37 507.63
54377	86:05:0324031:8	81 759.04
54378	86:05:0324031:9	97 223.00
54379	86:05:0324032:1	70280 958.57
54380	86:05:0324032:2	1.00
54381	86:05:0324032:3	1.00
54382	86:05:0324032:4	56 251.20
54383	86:05:0324033:1	133 915.32
54384	86:05:0324033:10	327 822.64
54385	86:05:0324033:11	252 158.40
54386	86:05:0324033:12	309 589.35
54387	86:05:0324033:13	173 070.54
54388	86:05:0324033:14	1.00
54389	86:05:0324033:15	281 273.85
54390	86:05:0324033:16	309 893.04
54391	86:05:0324033:17	402 020.00
54392	86:05:0324033:18	1.00
54393	86:05:0324033:19	169 167.60
54394	86:05:0324033:2	160 041.45
54395	86:05:0324033:20	1.00
54396	86:05:0324033:21	204 962.10
54397	86:05:0324033:22	57 870.72
54398	86:05:0324033:23	1.00
54399	86:05:0324033:24	134 923.24
54400	86:05:0324033:3	938 862.80
54401	86:05:0324033:4	151 925.94
54402	86:05:0324033:5	166 905.79
54403	86:05:0324033:6	244 815.24
54404	86:05:0324033:7	307 321.14
54405	86:05:0324033:8	270 381.51
54406	86:05:0324033:9	430 974.60
54407	86:05:0324034:1	546 244.80
54408	86:05:0324034:10	1.00
54409	86:05:0324034:11	51 008.32
54410	86:05:0324034:12	41 461.94
54411	86:05:0324034:13	28 692.00
54412	86:05:0324034:14	31 877.00
54413	86:05:0324034:2	2118 230.37
54414	86:05:0324034:3	310 672.96
54415	86:05:0324034:4	317 424.00

54416	86:05:0324034:5	201 224.87
54417	86:05:0324034:6	155 948.01
54418	86:05:0324034:7	196 911.00
54419	86:05:0324034:8	193 309.60
54420	86:05:0324034:9	911 121.06
54421	86:05:0324035:1	44091 924.80
54422	86:05:0324035:11	275 443.16
54423	86:05:0324035:2	42344 245.15
54424	86:05:0324035:3	9896 832.40
54425	86:05:0324035:4	15953 886.00
54426	86:05:0324035:5	1.00
54427	86:05:0324035:6	1082 250.47
54428	86:05:0324035:7	1.00
54429	86:05:0324035:8	1.00
54430	86:05:0324035:9	18926 490.40
54431	86:05:0324036:1	146 687.82
54432	86:05:0324036:10	3758 176.54
54433	86:05:0324036:11	47 662.50
54434	86:05:0324036:12	47 665.80
54435	86:05:0324036:13	38 189.04
54436	86:05:0324036:14	38 186.88
54437	86:05:0324036:15	44 552.48
54438	86:05:0324036:16	47 661.90
54439	86:05:0324036:17	47 658.60
54440	86:05:0324036:18	49 243.81
54441	86:05:0324036:19	49 240.40
54442	86:05:0324036:2	163 674.81
54443	86:05:0324036:20	39 779.75
54444	86:05:0324036:21	38 185.20
54445	86:05:0324036:22	65 223.21
54446	86:05:0324036:23	65 221.16
54447	86:05:0324036:24	65 219.11
54448	86:05:0324036:25	65 217.06
54449	86:05:0324036:26	47 655.90
54450	86:05:0324036:27	49 241.02
54451	86:05:0324036:28	36 592.54
54452	86:05:0324036:29	66 805.62
54453	86:05:0324036:3	48 469.41
54454	86:05:0324036:30	44 490.60
54455	86:05:0324036:31	33 407.01
54456	86:05:0324036:32	38 186.16
54457	86:05:0324036:33	31 817.00
54458	86:05:0324036:34	47 727.90
54459	86:05:0324036:35	31 815.40

54460	86:05:0324036:36	52 410.60
54461	86:05:0324036:37	38 170.56
54462	86:05:0324036:38	38 172.72
54463	86:05:0324036:39	38 171.76
54464	86:05:0324036:4	229 296.36
54465	86:05:0324036:40	52 413.57
54466	86:05:0324036:41	38 132.88
54467	86:05:0324036:42	237 336.00
54468	86:05:0324036:43	38 185.44
54469	86:05:0324036:44	38 138.16
54470	86:05:0324036:45	38 135.52
54471	86:05:0324036:46	49 237.61
54472	86:05:0324036:47	267 075.02
54473	86:05:0324036:48	38 184.72
54474	86:05:0324036:5	237 010.36
54475	86:05:0324036:51	226 890.72
54476	86:05:0324036:55	42 957.27
54477	86:05:0324036:56	39 773.00
54478	86:05:0324036:57	49 306.12
54479	86:05:0324036:58	42 954.03
54480	86:05:0324036:59	49 320.38
54481	86:05:0324036:6	173 071.32
54482	86:05:0324036:7	246 452.68
54483	86:05:0324036:8	183 619.20
54484	86:05:0324036:84	47 720.10
54485	86:05:0324036:85	47 718.60
54486	86:05:0324036:86	47 665.20
54487	86:05:0324036:87	47 717.10
54488	86:05:0324036:9	216 438.08
54489	86:05:0324036:92	193 734.31
54490	86:05:0324037:1	255 463.00
54491	86:05:0324037:10	191 991.18
54492	86:05:0324037:11	1755 986.80
54493	86:05:0324037:12	168 007.50
54494	86:05:0324037:13	210 819.52
54495	86:05:0324037:14	1585 299.28
54496	86:05:0324037:15	3240 676.11
54497	86:05:0324037:16	286 315.07
54498	86:05:0324037:17	7 768.20
54499	86:05:0324037:18	161 548.20
54500	86:05:0324037:19	206 836.96
54501	86:05:0324037:2	261 045.36
54502	86:05:0324037:20	168 503.40
54503	86:05:0324037:3	33 323.22

54504	86:05:0324037:4	181 818.00
54505	86:05:0324037:5	177 913.95
54506	86:05:0324037:6	224 990.48
54507	86:05:0324037:7	163 310.80
54508	86:05:0324037:8	178 376.60
54509	86:05:0324037:9	239 658.64
54510	86:05:0324038:1	252 899.36
54511	86:05:0324038:10	145 077.00
54512	86:05:0324038:11	1.00
54513	86:05:0324038:12	206 055.24
54514	86:05:0324038:2	214 825.51
54515	86:05:0324038:3	227 750.29
54516	86:05:0324038:4	196 638.30
54517	86:05:0324038:5	198 463.32
54518	86:05:0324038:6	180 310.80
54519	86:05:0324038:7	180 258.12
54520	86:05:0324038:8	214 183.32
54521	86:05:0324038:9	1723 471.39
54522	86:05:0324039:1	257 041.89
54523	86:05:0324039:10	413 225.33
54524	86:05:0324039:11	88 618.34
54525	86:05:0324039:12	5 577.04
54526	86:05:0324039:13	235 561.56
54527	86:05:0324039:14	1.00
54528	86:05:0324039:15	1.00
54529	86:05:0324039:16	23 348.40
54530	86:05:0324039:17	505 589.08
54531	86:05:0324039:18	16583 567.00
54532	86:05:0324039:19	422 873.06
54533	86:05:0324039:2	9 169.94
54534	86:05:0324039:21	221 478.40
54535	86:05:0324039:22	42 648.12
54536	86:05:0324039:3	12065 076.00
54537	86:05:0324039:4	3010 324.26
54538	86:05:0324039:5	3781 566.24
54539	86:05:0324039:6	2938 333.59
54540	86:05:0324039:7	3738 928.97
54541	86:05:0324039:8	314 791.36
54542	86:05:0324039:9	17301 121.43
54543	86:05:0324040:1	169 015.00
54544	86:05:0324040:10	159 225.00
54545	86:05:0324040:11	399 709.52
54546	86:05:0324040:12	311 910.60
54547	86:05:0324040:13	328 833.00

54548	86:05:0324040:14	304 749.35
54549	86:05:0324040:15	288 450.00
54550	86:05:0324040:16	286 606.45
54551	86:05:0324040:17	288 450.00
54552	86:05:0324040:18	230 760.00
54553	86:05:0324040:19	230 760.00
54554	86:05:0324040:2	294 451.20
54555	86:05:0324040:20	285 180.28
54556	86:05:0324040:21	297 969.10
54557	86:05:0324040:22	295 425.14
54558	86:05:0324040:23	230 760.00
54559	86:05:0324040:24	230 760.00
54560	86:05:0324040:25	294 603.60
54561	86:05:0324040:26	288 383.94
54562	86:05:0324040:27	287 526.12
54563	86:05:0324040:28	273 659.10
54564	86:05:0324040:29	288 450.00
54565	86:05:0324040:3	287 295.00
54566	86:05:0324040:30	297 266.76
54567	86:05:0324040:31	372 675.80
54568	86:05:0324040:32	294 365.37
54569	86:05:0324040:33	286 109.71
54570	86:05:0324040:34	4103 618.83
54571	86:05:0324040:35	5359 597.08
54572	86:05:0324040:36	4705 213.52
54573	86:05:0324040:37	6336 650.07
54574	86:05:0324040:38	35 982.39
54575	86:05:0324040:39	2003 000.92
54576	86:05:0324040:4	289 745.43
54577	86:05:0324040:40	293 437.12
54578	86:05:0324040:41	286 551.49
54579	86:05:0324040:42	288 450.00
54580	86:05:0324040:43	156 611.80
54581	86:05:0324040:44	1.00
54582	86:05:0324040:45	1.00
54583	86:05:0324040:46	282 108.86
54584	86:05:0324040:47	230 760.00
54585	86:05:0324040:48	232 914.76
54586	86:05:0324040:49	278 116.08
54587	86:05:0324040:5	312 528.11
54588	86:05:0324040:50	306 655.44
54589	86:05:0324040:51	284 629.95
54590	86:05:0324040:52	286 711.10
54591	86:05:0324040:53	56 859.84

54592	86:05:0324040:54	1673 510.79
54593	86:05:0324040:55	39 436.25
54594	86:05:0324040:56	82 137.12
54595	86:05:0324040:57	24 306.32
54596	86:05:0324040:58	37 929.84
54597	86:05:0324040:59	1.00
54598	86:05:0324040:6	259 700.64
54599	86:05:0324040:62	1812 399.12
54600	86:05:0324040:66	228 888.00
54601	86:05:0324040:67	156 129.91
54602	86:05:0324040:68	47 399.70
54603	86:05:0324040:7	278 236.98
54604	86:05:0324040:73	247 117.00
54605	86:05:0324040:74	246 766.00
54606	86:05:0324040:75	246 948.00
54607	86:05:0324040:76	285 565.50
54608	86:05:0324040:77	16718 172.59
54609	86:05:0324040:79	292 245.30
54610	86:05:0324040:8	243 013.83
54611	86:05:0324040:80	306 624.50
54612	86:05:0324040:81	306 447.40
54613	86:05:0324040:82	292 428.90
54614	86:05:0324040:83	292 597.20
54615	86:05:0324040:84	306 254.20
54616	86:05:0324040:85	306 785.50
54617	86:05:0324040:86	122 722.20
54618	86:05:0324040:87	37 929.12
54619	86:05:0324040:88	61 518.60
54620	86:05:0324040:9	171 998.64
54621	86:05:0324041:1	209 711.16
54622	86:05:0324041:10	216 001.39
54623	86:05:0324041:11	226 407.17
54624	86:05:0324041:12	127 751.08
54625	86:05:0324041:13	233 486.80
54626	86:05:0324041:14	237 834.24
54627	86:05:0324041:15	120 048.00
54628	86:05:0324041:16	86 434.56
54629	86:05:0324041:17	120 048.00
54630	86:05:0324041:18	232 445.40
54631	86:05:0324041:19	120 048.00
54632	86:05:0324041:2	232 111.59
54633	86:05:0324041:20	115 746.28
54634	86:05:0324041:21	236 639.26
54635	86:05:0324041:22	247 737.63

54636	86:05:0324041:23	120 048.00
54637	86:05:0324041:24	224 100.00
54638	86:05:0324041:25	120 048.00
54639	86:05:0324041:26	120 048.00
54640	86:05:0324041:27	120 048.00
54641	86:05:0324041:28	204 149.00
54642	86:05:0324041:29	152 060.80
54643	86:05:0324041:3	166 489.68
54644	86:05:0324041:30	232 612.84
54645	86:05:0324041:31	401 970.20
54646	86:05:0324041:32	383 983.20
54647	86:05:0324041:33	120 048.00
54648	86:05:0324041:34	222 156.90
54649	86:05:0324041:35	190 423.08
54650	86:05:0324041:36	212 602.50
54651	86:05:0324041:37	211 927.50
54652	86:05:0324041:38	218 946.69
54653	86:05:0324041:39	112 545.00
54654	86:05:0324041:4	227 411.52
54655	86:05:0324041:40	1.00
54656	86:05:0324041:41	227 620.44
54657	86:05:0324041:42	225 087.20
54658	86:05:0324041:43	228 835.20
54659	86:05:0324041:44	337 872.15
54660	86:05:0324041:45	269 507.76
54661	86:05:0324041:46	137 640.00
54662	86:05:0324041:47	1.00
54663	86:05:0324041:48	17 679.76
54664	86:05:0324041:49	309 415.35
54665	86:05:0324041:5	221 377.55
54666	86:05:0324041:50	326 090.24
54667	86:05:0324041:51	349 190.28
54668	86:05:0324041:52	162 993.60
54669	86:05:0324041:53	259 950.09
54670	86:05:0324041:54	163 832.57
54671	86:05:0324041:55	234 691.38
54672	86:05:0324041:56	174 616.00
54673	86:05:0324041:58	240 172.52
54674	86:05:0324041:59	110 449.98
54675	86:05:0324041:6	230 572.82
54676	86:05:0324041:60	199 184.92
54677	86:05:0324041:7	217 086.84
54678	86:05:0324041:8	234 967.60
54679	86:05:0324041:9	247 571.94

54680	86:05:0324042:1	264 997.08
54681	86:05:0324042:10	234 275.30
54682	86:05:0324042:11	251 698.94
54683	86:05:0324042:12	262 763.60
54684	86:05:0324042:13	220 130.09
54685	86:05:0324042:14	239 196.00
54686	86:05:0324042:15	78 216.99
54687	86:05:0324042:16	1.00
54688	86:05:0324042:18	101 741.76
54689	86:05:0324042:2	149 064.95
54690	86:05:0324042:3	284 635.27
54691	86:05:0324042:4	3237 808.43
54692	86:05:0324042:5	294 308.75
54693	86:05:0324042:6	447 153.00
54694	86:05:0324042:7	327 423.44
54695	86:05:0324042:8	145 207.22
54696	86:05:0324042:9	145 174.03
54697	86:05:0324043:1	15 589.20
54698	86:05:0324043:10	246 458.61
54699	86:05:0324043:11	89 545.68
54700	86:05:0324043:12	212 603.43
54701	86:05:0324043:13	164 975.74
54702	86:05:0324043:14	2041 531.69
54703	86:05:0324043:15	15 578.20
54704	86:05:0324043:16	154 539.99
54705	86:05:0324043:17	154 269.03
54706	86:05:0324043:18	156 232.86
54707	86:05:0324043:19	403 327.36
54708	86:05:0324043:2	11387 381.40
54709	86:05:0324043:20	197 894.96
54710	86:05:0324043:21	1.00
54711	86:05:0324043:22	1.00
54712	86:05:0324043:23	1.00
54713	86:05:0324043:24	1.00
54714	86:05:0324043:25	1.00
54715	86:05:0324043:26	235 421.40
54716	86:05:0324043:27	85 209.16
54717	86:05:0324043:29	120 845.76
54718	86:05:0324043:3	1671 698.49
54719	86:05:0324043:31	206 969.58
54720	86:05:0324043:4	5589 946.77
54721	86:05:0324043:5	6978 577.50
54722	86:05:0324043:6	1.00
54723	86:05:0324043:7	724 990.98

54724	86:05:0324043:8	154 796.20
54725	86:05:0324043:9	100 190.51
54726	86:05:0324044:1	80 054.65
54727	86:05:0324044:10	210 513.18
54728	86:05:0324044:11	219 579.36
54729	86:05:0324044:12	233 285.08
54730	86:05:0324044:13	196 300.08
54731	86:05:0324044:14	219 315.60
54732	86:05:0324044:15	117 548.60
54733	86:05:0324044:16	22 451.32
54734	86:05:0324044:17	138 515.40
54735	86:05:0324044:18	206 369.64
54736	86:05:0324044:19	165 004.90
54737	86:05:0324044:2	100 358.16
54738	86:05:0324044:20	185 041.16
54739	86:05:0324044:21	235 620.64
54740	86:05:0324044:22	265 996.56
54741	86:05:0324044:23	218 233.03
54742	86:05:0324044:24	106 584.15
54743	86:05:0324044:25	81 340.14
54744	86:05:0324044:26	157 046.96
54745	86:05:0324044:27	97 656.00
54746	86:05:0324044:28	1.00
54747	86:05:0324044:29	1.00
54748	86:05:0324044:3	198 243.78
54749	86:05:0324044:30	1.00
54750	86:05:0324044:31	1.00
54751	86:05:0324044:32	1.00
54752	86:05:0324044:33	178 508.22
54753	86:05:0324044:34	91 409.19
54754	86:05:0324044:35	80 144.50
54755	86:05:0324044:36	78 536.71
54756	86:05:0324044:37	51 341.12
54757	86:05:0324044:38	54 021.94
54758	86:05:0324044:39	81 879.36
54759	86:05:0324044:4	131 910.45
54760	86:05:0324044:40	1.00
54761	86:05:0324044:41	43 157.61
54762	86:05:0324044:44	257 187.15
54763	86:05:0324044:45	184 011.10
54764	86:05:0324044:46	88 566.79
54765	86:05:0324044:47	123 366.25
54766	86:05:0324044:48	142 626.60
54767	86:05:0324044:5	3425 710.78

54768	86:05:0324044:51	121 179.55
54769	86:05:0324044:6	3366 188.96
54770	86:05:0324044:7	639 349.92
54771	86:05:0324044:8	3235 582.49
54772	86:05:0324044:9	202 167.38
54773	86:05:0324045:1	191 648.82
54774	86:05:0324045:10	41 519.92
54775	86:05:0324045:11	30 352.69
54776	86:05:0324045:12	51 096.64
54777	86:05:0324045:13	38 334.96
54778	86:05:0324045:14	38 335.68
54779	86:05:0324045:15	38 324.40
54780	86:05:0324045:17	59 064.21
54781	86:05:0324045:18	57 506.40
54782	86:05:0324045:19	57 505.32
54783	86:05:0324045:2	204 063.60
54784	86:05:0324045:20	38 343.84
54785	86:05:0324045:21	47 923.80
54786	86:05:0324045:22	55 903.75
54787	86:05:0324045:3	198 917.57
54788	86:05:0324045:33	9739 420.70
54789	86:05:0324045:37	38 338.32
54790	86:05:0324045:4	205 244.40
54791	86:05:0324045:5	189 665.16
54792	86:05:0324045:6	189 118.65
54793	86:05:0324045:7	198 291.60
54794	86:05:0324045:8	1.00
54795	86:05:0324045:9	39 929.75
54796	86:05:0324046:1	299 070.66
54797	86:05:0324046:10	35 049.52
54798	86:05:0324046:11	49 424.54
54799	86:05:0324046:12	2264 347.80
54800	86:05:0324046:13	1 598.40
54801	86:05:0324046:14	1 596.96
54802	86:05:0324046:15	1 597.20
54803	86:05:0324046:16	1 597.36
54804	86:05:0324046:18	31 884.60
54805	86:05:0324046:19	27 100.21
54806	86:05:0324046:2	105 835.70
54807	86:05:0324046:3	4639 989.56
54808	86:05:0324046:4	225 264.76
54809	86:05:0324046:5	269 682.87
54810	86:05:0324046:6	180 096.67
54811	86:05:0324046:7	217 886.76

54812	86:05:0324046:8	1.00
54813	86:05:0324046:9	43 016.94
54814	86:05:0324047:1	305 293.00
54815	86:05:0324047:10	201 518.55
54816	86:05:0324047:11	141 707.58
54817	86:05:0324047:12	212 427.10
54818	86:05:0324047:13	116 543.70
54819	86:05:0324047:14	140 336.82
54820	86:05:0324047:15	60 853.61
54821	86:05:0324047:16	236 875.32
54822	86:05:0324047:17	242 985.64
54823	86:05:0324047:18	170 709.30
54824	86:05:0324047:19	161 352.00
54825	86:05:0324047:2	299 536.64
54826	86:05:0324047:20	172 975.04
54827	86:05:0324047:21	205 887.23
54828	86:05:0324047:22	1.00
54829	86:05:0324047:23	1.00
54830	86:05:0324047:24	1.00
54831	86:05:0324047:25	80 319.43
54832	86:05:0324047:26	154 358.09
54833	86:05:0324047:27	111 153.60
54834	86:05:0324047:28	1.00
54835	86:05:0324047:29	1.00
54836	86:05:0324047:3	179 498.00
54837	86:05:0324047:30	1.00
54838	86:05:0324047:31	1.00
54839	86:05:0324047:32	1.00
54840	86:05:0324047:33	170 823.96
54841	86:05:0324047:34	62 169.90
54842	86:05:0324047:35	76 512.96
54843	86:05:0324047:36	110 777.44
54844	86:05:0324047:4	34 765.20
54845	86:05:0324047:5	178 875.00
54846	86:05:0324047:6	240 812.28
54847	86:05:0324047:7	186 549.44
54848	86:05:0324047:8	348 589.08
54849	86:05:0324047:9	299 596.80
54850	86:05:0324048:1	210 319.82
54851	86:05:0324048:10	1928 727.22
54852	86:05:0324048:11	2306 952.00
54853	86:05:0324048:12	160 396.20
54854	86:05:0324048:13	16314 771.74
54855	86:05:0324048:14	1.00

54856	86:05:0324048:15	4882 216.90
54857	86:05:0324048:16	231 146.25
54858	86:05:0324048:17	1759 524.47
54859	86:05:0324048:18	207 927.80
54860	86:05:0324048:2	16246 090.02
54861	86:05:0324048:3	1741 787.21
54862	86:05:0324048:4	173 400.44
54863	86:05:0324048:5	184 561.44
54864	86:05:0324048:6	145 542.76
54865	86:05:0324048:7	179 858.73
54866	86:05:0324048:8	192 436.56
54867	86:05:0324048:9	215 930.72
54868	86:05:0324049:1	253 138.52
54869	86:05:0324049:10	93 776.50
54870	86:05:0324049:11	240 575.06
54871	86:05:0324049:12	302 846.85
54872	86:05:0324049:13	269 535.60
54873	86:05:0324049:14	270 447.21
54874	86:05:0324049:15	246 759.08
54875	86:05:0324049:16	240 667.98
54876	86:05:0324049:17	221 872.80
54877	86:05:0324049:18	120 041.71
54878	86:05:0324049:19	1.00
54879	86:05:0324049:2	247 320.92
54880	86:05:0324049:20	1.00
54881	86:05:0324049:21	59 908.14
54882	86:05:0324049:24	233 977.02
54883	86:05:0324049:3	310 561.02
54884	86:05:0324049:4	308 368.98
54885	86:05:0324049:5	106 449.00
54886	86:05:0324049:6	210 536.24
54887	86:05:0324049:7	127 665.54
54888	86:05:0324049:8	80 191.58
54889	86:05:0324049:9	179 182.51
54890	86:05:0324050:1	120 741.00
54891	86:05:0324050:10	111 609.94
54892	86:05:0324050:11	129 458.34
54893	86:05:0324050:12	119 049.47
54894	86:05:0324050:13	116 643.31
54895	86:05:0324050:14	136 035.90
54896	86:05:0324050:15	1.00
54897	86:05:0324050:16	125 365.38
54898	86:05:0324050:17	121 064.77
54899	86:05:0324050:18	123 651.84

54900	86:05:0324050:19	128 629.87
54901	86:05:0324050:2	128 076.53
54902	86:05:0324050:20	118 896.00
54903	86:05:0324050:21	117 669.86
54904	86:05:0324050:22	124 113.78
54905	86:05:0324050:23	118 896.00
54906	86:05:0324050:24	103 156.44
54907	86:05:0324050:25	158 307.60
54908	86:05:0324050:26	116 581.55
54909	86:05:0324050:27	118 896.00
54910	86:05:0324050:3	125 435.73
54911	86:05:0324050:4	125 183.72
54912	86:05:0324050:5	120 941.80
54913	86:05:0324050:6	167 610.66
54914	86:05:0324050:7	118 896.00
54915	86:05:0324050:8	118 523.70
54916	86:05:0324050:9	153 871.24
54917	86:05:0324051:1	1731 321.02
54918	86:05:0324051:10	1877 649.66
54919	86:05:0324051:11	51 883.85
54920	86:05:0324051:12	1.00
54921	86:05:0324051:13	1.00
54922	86:05:0324051:14	1.00
54923	86:05:0324051:15	1.00
54924	86:05:0324051:16	491 687.48
54925	86:05:0324051:17	1069 942.50
54926	86:05:0324051:2	3016 880.10
54927	86:05:0324051:3	1155 561.86
54928	86:05:0324051:4	132 361.32
54929	86:05:0324051:5	129 457.80
54930	86:05:0324051:6	146 453.45
54931	86:05:0324051:7	2369 444.95
54932	86:05:0324051:8	3374 604.22
54933	86:05:0324051:9	397 934.13
54934	86:05:0324052:1	42 348.00
54935	86:05:0324052:10	137 908.08
54936	86:05:0324052:11	129 452.88
54937	86:05:0324052:12	136 517.05
54938	86:05:0324052:13	2730 473.44
54939	86:05:0324052:14	2142 330.22
54940	86:05:0324052:15	136 234.56
54941	86:05:0324052:16	13053 984.46
54942	86:05:0324052:17	1.00
54943	86:05:0324052:18	25 603.84

54944	86:05:0324052:19	43 236.45
54945	86:05:0324052:2	54 725.54
54946	86:05:0324052:20	43 239.69
54947	86:05:0324052:3	296 481.36
54948	86:05:0324052:4	127 827.00
54949	86:05:0324052:5	132 434.24
54950	86:05:0324052:6	137 153.25
54951	86:05:0324052:7	129 994.80
54952	86:05:0324052:8	134 602.65
54953	86:05:0324052:9	123 826.00
54954	86:05:0324053:1	21 219.60
54955	86:05:0324053:2	47599 621.53
54956	86:05:0324053:3	11409 274.86
54957	86:05:0324053:4	1.00
54958	86:05:0324053:5	48188 124.60
54959	86:05:0324053:6	14 151.40
54960	86:05:0324054:10	20 139.45
54961	86:05:0324054:11	120 962.38
54962	86:05:0324054:12	146 675.25
54963	86:05:0324054:13	1199 714.16
54964	86:05:0324054:14	1.00
54965	86:05:0324054:15	169 049.70
54966	86:05:0324054:16	53 715.92
54967	86:05:0324054:17	1420 494.34
54968	86:05:0324054:18	50 557.12
54969	86:05:0324054:19	569 272.62
54970	86:05:0324054:2	17 536.90
54971	86:05:0324054:20	50 556.80
54972	86:05:0324054:21	7792 236.06
54973	86:05:0324054:22	149 458.35
54974	86:05:0324054:23	155 483.74
54975	86:05:0324054:24	42 655.68
54976	86:05:0324054:25	53 714.56
54977	86:05:0324054:27	207 264.16
54978	86:05:0324054:3	1204 578.93
54979	86:05:0324054:34	52 137.36
54980	86:05:0324054:39	63 447.30
54981	86:05:0324054:4	402 380.06
54982	86:05:0324054:40	52 138.02
54983	86:05:0324054:41	56 888.28
54984	86:05:0324054:42	28 436.04
54985	86:05:0324054:5	15316 665.00
54986	86:05:0324054:52	37 917.60
54987	86:05:0324054:53	305 421.54

54988	86:05:0324054:54	47 391.90
54989	86:05:0324054:6	2498 831.42
54990	86:05:0324054:7	160 036.59
54991	86:05:0324054:8	166 607.36
54992	86:05:0324054:9	167 126.65
54993	86:05:0324055:1	114 860.44
54994	86:05:0324055:10	177 690.14
54995	86:05:0324055:11	177 193.00
54996	86:05:0324055:12	3019 178.51
54997	86:05:0324055:13	3779 148.98
54998	86:05:0324055:14	91 804.98
54999	86:05:0324055:15	5521 032.52
55000	86:05:0324055:16	177 308.30
55001	86:05:0324055:17	277 294.09
55002	86:05:0324055:18	1.00
55003	86:05:0324055:19	29 237.62
55004	86:05:0324055:2	220 303.22
55005	86:05:0324055:20	121 722.48
55006	86:05:0324055:21	43 084.00
55007	86:05:0324055:22	30 243.85
55008	86:05:0324055:23	108 130.32
55009	86:05:0324055:24	20 723.52
55010	86:05:0324055:25	24 193.12
55011	86:05:0324055:26	25 053.10
55012	86:05:0324055:27	17 220.20
55013	86:05:0324055:28	227 452.94
55014	86:05:0324055:29	24 191.16
55015	86:05:0324055:3	1898 072.46
55016	86:05:0324055:30	23 315.85
55017	86:05:0324055:31	2548 778.40
55018	86:05:0324055:32	20 722.08
55019	86:05:0324055:33	82 150.20
55020	86:05:0324055:34	30 226.70
55021	86:05:0324055:35	36 169.11
55022	86:05:0324055:36	47 164.20
55023	86:05:0324055:39	39 314.00
55024	86:05:0324055:4	208 663.70
55025	86:05:0324055:40	41 316.96
55026	86:05:0324055:41	31 846.27
55027	86:05:0324055:42	34 413.20
55028	86:05:0324055:43	73 893.87
55029	86:05:0324055:45	51 578.40
55030	86:05:0324055:46	29 240.34
55031	86:05:0324055:47	28 385.61

55032	86:05:0324055:48	31 829.25
55033	86:05:0324055:49	28 435.44
55034	86:05:0324055:5	205 579.32
55035	86:05:0324055:6	207 322.50
55036	86:05:0324055:7	162 259.00
55037	86:05:0324055:8	2024 186.35
55038	86:05:0324055:9	224 740.25
55039	86:05:0324056:1	128 367.00
55040	86:05:0324056:10	122 930.28
55041	86:05:0324056:11	200 988.48
55042	86:05:0324056:12	72 172.10
55043	86:05:0324056:2	204 959.50
55044	86:05:0324056:3	69 547.66
55045	86:05:0324056:4	133 803.72
55046	86:05:0324056:5	200 787.60
55047	86:05:0324056:6	165 604.50
55048	86:05:0324056:7	195 637.68
55049	86:05:0324056:8	1.00
55050	86:05:0324056:9	123 207.84
55051	86:05:0324057:1	29 068.59
55052	86:05:0324057:10	4 812.96
55053	86:05:0324057:11	1624 545.56
55054	86:05:0324057:12	28521 421.72
55055	86:05:0324057:15	7554 659.40
55056	86:05:0324057:2	1355 545.16
55057	86:05:0324057:3	479 112.76
55058	86:05:0324057:4	1620 179.25
55059	86:05:0324057:5	73450 208.00
55060	86:05:0324057:6	1.00
55061	86:05:0324057:7	63 814.40
55062	86:05:0324057:8	63 814.40
55063	86:05:0324057:9	51 088.32
55064	86:05:0324058:1	130 937.07
55065	86:05:0324058:10	1017 033.90
55066	86:05:0324058:11	8018 809.35
55067	86:05:0324058:12	1.00
55068	86:05:0324058:13	1.00
55069	86:05:0324058:14	1.00
55070	86:05:0324058:2	146 212.92
55071	86:05:0324058:3	87 140.80
55072	86:05:0324058:4	122 598.00
55073	86:05:0324058:5	101 950.56
55074	86:05:0324058:6	108 154.05
55075	86:05:0324058:7	103 583.87

55076	86:05:0324058:8	978 404.64
55077	86:05:0324058:9	112 723.52
55078	86:05:0324059:1	2926 095.55
55079	86:05:0324059:10	1.00
55080	86:05:0324059:12	8088 509.70
55081	86:05:0324059:2	3113 307.12
55082	86:05:0324059:3	622 448.64
55083	86:05:0324059:4	3333 411.27
55084	86:05:0324059:5	1546 745.57
55085	86:05:0324059:6	3515 337.39
55086	86:05:0324059:7	1.00
55087	86:05:0324059:8	1.00
55088	86:05:0324059:9	2517 486.51
55089	86:05:0324060:1	137 895.69
55090	86:05:0324060:10	125 922.00
55091	86:05:0324060:11	137 031.96
55092	86:05:0324060:12	4344 845.34
55093	86:05:0324060:13	6879 885.76
55094	86:05:0324060:14	1.00
55095	86:05:0324060:15	1.00
55096	86:05:0324060:16	873 897.75
55097	86:05:0324060:17	5733 408.50
55098	86:05:0324060:2	108 778.22
55099	86:05:0324060:3	94 076.08
55100	86:05:0324060:4	114 469.04
55101	86:05:0324060:5	135 400.87
55102	86:05:0324060:6	161 601.75
55103	86:05:0324060:7	125 887.50
55104	86:05:0324060:8	126 585.96
55105	86:05:0324060:9	129 012.60
55106	86:05:0324061:1	94 933.62
55107	86:05:0324061:10	153 215.40
55108	86:05:0324061:11	175 714.56
55109	86:05:0324061:12	57 051.72
55110	86:05:0324061:13	223 372.68
55111	86:05:0324061:14	200 029.70
55112	86:05:0324061:15	200 994.06
55113	86:05:0324061:16	1.00
55114	86:05:0324061:17	242 024.66
55115	86:05:0324061:18	4545 489.85
55116	86:05:0324061:19	1771 897.00
55117	86:05:0324061:2	2996 707.12
55118	86:05:0324061:20	1070 150.74
55119	86:05:0324061:21	157 061.52

55120	86:05:0324061:22	205 263.78
55121	86:05:0324061:23	212 402.40
55122	86:05:0324061:24	6479 685.74
55123	86:05:0324061:25	2746 397.60
55124	86:05:0324061:26	1555 620.00
55125	86:05:0324061:27	204 640.27
55126	86:05:0324061:28	643 525.31
55127	86:05:0324061:29	17 433.37
55128	86:05:0324061:3	478 563.70
55129	86:05:0324061:30	40 819.68
55130	86:05:0324061:31	61 229.52
55131	86:05:0324061:32	40 819.68
55132	86:05:0324061:34	186 955.08
55133	86:05:0324061:35	247 850.54
55134	86:05:0324061:36	144 160.51
55135	86:05:0324061:37	158 951.26
55136	86:05:0324061:38	320 280.15
55137	86:05:0324061:39	1847 672.01
55138	86:05:0324061:4	736 322.38
55139	86:05:0324061:40	159 280.44
55140	86:05:0324061:41	3746 985.36
55141	86:05:0324061:42	1.00
55142	86:05:0324061:43	211 009.20
55143	86:05:0324061:44	321 809.16
55144	86:05:0324061:45	181 116.23
55145	86:05:0324061:46	1248 471.10
55146	86:05:0324061:47	237 705.30
55147	86:05:0324061:48	58 636.12
55148	86:05:0324061:49	303 303.00
55149	86:05:0324061:5	450 104.32
55150	86:05:0324061:50	47 755.80
55151	86:05:0324061:51	54 114.06
55152	86:05:0324061:52	185 121.34
55153	86:05:0324061:53	54 118.48
55154	86:05:0324061:54	179 162.85
55155	86:05:0324061:55	1509 609.10
55156	86:05:0324061:56	44 374.12
55157	86:05:0324061:57	188 515.20
55158	86:05:0324061:6	143 583.02
55159	86:05:0324061:61	4225 135.74
55160	86:05:0324061:62	36 515.95
55161	86:05:0324061:63	63 390.00
55162	86:05:0324061:64	47 616.90
55163	86:05:0324061:65	55 720.35

55164	86:05:0324061:66	55 557.95
55165	86:05:0324061:69	293 851.49
55166	86:05:0324061:7	59 357.17
55167	86:05:0324061:70	81 814.80
55168	86:05:0324061:71	41 395.90
55169	86:05:0324061:72	2333 694.99
55170	86:05:0324061:8	165 664.00
55171	86:05:0324061:87	643 578.06
55172	86:05:0324061:89	47 625.30
55173	86:05:0324061:9	62 915.77
55174	86:05:0324062:1	158 308.80
55175	86:05:0324062:10	174 551.00
55176	86:05:0324062:11	135 187.56
55177	86:05:0324062:12	112 116.72
55178	86:05:0324062:13	1.00
55179	86:05:0324062:14	1.00
55180	86:05:0324062:15	135 992.98
55181	86:05:0324062:17	98 208.44
55182	86:05:0324062:2	112 034.83
55183	86:05:0324062:3	158 876.15
55184	86:05:0324062:4	145 152.00
55185	86:05:0324062:5	162 032.00
55186	86:05:0324062:6	146 436.42
55187	86:05:0324062:7	160 340.36
55188	86:05:0324062:8	1275 900.91
55189	86:05:0324062:9	276 643.31
55190	86:05:0324063:1	162 453.12
55191	86:05:0324063:10	145 887.14
55192	86:05:0324063:11	66 168.22
55193	86:05:0324063:12	74 301.27
55194	86:05:0324063:13	131 098.11
55195	86:05:0324063:14	49 519.80
55196	86:05:0324063:15	1.00
55197	86:05:0324063:16	1.00
55198	86:05:0324063:17	72 144.33
55199	86:05:0324063:18	113 603.55
55200	86:05:0324063:2	122 887.15
55201	86:05:0324063:3	85 792.16
55202	86:05:0324063:4	60 519.89
55203	86:05:0324063:5	36 710.55
55204	86:05:0324063:6	76 261.95
55205	86:05:0324063:7	81 955.79
55206	86:05:0324063:8	137 388.86
55207	86:05:0324063:9	136 180.20

55208	86:05:0324064:1	97 416.27
55209	86:05:0324064:10	154 999.43
55210	86:05:0324064:11	141 011.16
55211	86:05:0324064:12	79 849.60
55212	86:05:0324064:13	106 509.87
55213	86:05:0324064:14	62 909.08
55214	86:05:0324064:15	1004 954.49
55215	86:05:0324064:16	31 674.75
55216	86:05:0324064:17	229 909.68
55217	86:05:0324064:18	52 952.70
55218	86:05:0324064:19	42 362.16
55219	86:05:0324064:2	98 355.94
55220	86:05:0324064:20	52 899.75
55221	86:05:0324064:21	1.00
55222	86:05:0324064:22	1.00
55223	86:05:0324064:25	96 498.64
55224	86:05:0324064:26	92 461.04
55225	86:05:0324064:3	110 778.20
55226	86:05:0324064:4	112 050.68
55227	86:05:0324064:5	91 370.10
55228	86:05:0324064:6	91 179.84
55229	86:05:0324064:7	90 828.00
55230	86:05:0324064:8	97 778.52
55231	86:05:0324064:9	99 564.30
55232	86:05:0324065:1	135 659.29
55233	86:05:0324065:10	132 501.46
55234	86:05:0324065:11	131 213.82
55235	86:05:0324065:13	207 868.04
55236	86:05:0324065:14	1.00
55237	86:05:0324065:15	1.00
55238	86:05:0324065:16	1.00
55239	86:05:0324065:17	89 739.66
55240	86:05:0324065:2	139 437.85
55241	86:05:0324065:21	64 102.44
55242	86:05:0324065:23	85 468.38
55243	86:05:0324065:26	86 319.09
55244	86:05:0324065:28	78 115.95
55245	86:05:0324065:29	326 920.44
55246	86:05:0324065:3	129 798.20
55247	86:05:0324065:30	1186 155.48
55248	86:05:0324065:31	1147 641.39
55249	86:05:0324065:32	79 384.50
55250	86:05:0324065:34	103 700.52
55251	86:05:0324065:4	124 070.10

55252	86:05:0324065:5	46 077.09
55253	86:05:0324065:6	76 137.86
55254	86:05:0324065:7	284 712.15
55255	86:05:0324065:8	140 428.48
55256	86:05:0324066:1	2991 627.10
55257	86:05:0324066:10	223 913.82
55258	86:05:0324066:11	154 731.50
55259	86:05:0324066:12	66 023.51
55260	86:05:0324066:13	85 610.45
55261	86:05:0324066:14	1.00
55262	86:05:0324066:15	1.00
55263	86:05:0324066:16	48 124.80
55264	86:05:0324066:17	3353 675.93
55265	86:05:0324066:18	44 736.03
55266	86:05:0324066:19	43 138.17
55267	86:05:0324066:20	1.00
55268	86:05:0324066:23	2447 250.54
55269	86:05:0324066:3	20519 557.00
55270	86:05:0324066:4	2713 118.88
55271	86:05:0324066:4735	44 751.64
55272	86:05:0324066:5	47 637.31
55273	86:05:0324066:6	92 450.15
55274	86:05:0324066:7	72 039.31
55275	86:05:0324066:8	92 789.83
55276	86:05:0324066:9	82 324.91
55277	86:05:0324067:1	52 332.80
55278	86:05:0324067:10	132 943.68
55279	86:05:0324067:11	130 580.10
55280	86:05:0324067:12	1437 026.31
55281	86:05:0324067:13	260 536.96
55282	86:05:0324067:14	601 225.68
55283	86:05:0324067:15	1.00
55284	86:05:0324067:16	1.00
55285	86:05:0324067:17	2162 385.20
55286	86:05:0324067:18	43 011.81
55287	86:05:0324067:19	47 778.90
55288	86:05:0324067:2	2444 792.00
55289	86:05:0324067:20	47 782.50
55290	86:05:0324067:21	38 237.52
55291	86:05:0324067:22	27 083.21
55292	86:05:0324067:23	47 792.40
55293	86:05:0324067:3	1232 987.00
55294	86:05:0324067:30	39 825.75
55295	86:05:0324067:4	3591 977.76

55296	86:05:0324067:5	3145 545.78
55297	86:05:0324067:6	4745 508.25
55298	86:05:0324067:7	192 803.94
55299	86:05:0324067:8	208 446.88
55300	86:05:0324067:9	134 510.48
55301	86:05:0324068:1	256 907.44
55302	86:05:0324068:10	3 674.32
55303	86:05:0324068:11	1987 886.39
55304	86:05:0324068:12	53 334.55
55305	86:05:0324068:13	1.00
55306	86:05:0324068:14	189 951.48
55307	86:05:0324068:15	7662 729.60
55308	86:05:0324068:16	210 316.37
55309	86:05:0324068:17	168 264.00
55310	86:05:0324068:18	54 059.32
55311	86:05:0324068:19	54 055.58
55312	86:05:0324068:2	124 881.19
55313	86:05:0324068:20	38 160.00
55314	86:05:0324068:25	41 344.94
55315	86:05:0324068:26	160 152.72
55316	86:05:0324068:27	1903 876.38
55317	86:05:0324068:28	50 901.44
55318	86:05:0324068:3	2064 010.80
55319	86:05:0324068:32	36 579.20
55320	86:05:0324068:4	82 972.98
55321	86:05:0324068:5	4505 062.06
55322	86:05:0324068:6	3336 758.29
55323	86:05:0324068:7	2361 226.96
55324	86:05:0324068:8	4226 808.63
55325	86:05:0324068:9	3120 873.99
55326	86:05:0324069:1	94 972.70
55327	86:05:0324069:10	158 134.50
55328	86:05:0324069:2	87 993.00
55329	86:05:0324069:3	131 765.76
55330	86:05:0324069:4	127 850.87
55331	86:05:0324069:5	183 802.32
55332	86:05:0324069:6	205 222.47
55333	86:05:0324069:7	207 674.82
55334	86:05:0324069:8	202 756.46
55335	86:05:0324069:9	1.00
55336	86:05:0324070:1	1930 427.85
55337	86:05:0324070:11	228 180.48
55338	86:05:0324070:2	203 592.05
55339	86:05:0324070:3	206 442.40

55340	86:05:0324070:4	228 524.40
55341	86:05:0324070:5	1.00
55342	86:05:0324070:6	1.00
55343	86:05:0324070:7	219 780.00
55344	86:05:0324070:8	296 578.65
55345	86:05:0324070:9	1706 598.00
55346	86:05:0324071:1	5 159.50
55347	86:05:0324071:10	124 714.22
55348	86:05:0324071:11	413 867.73
55349	86:05:0324071:12	12 912.63
55350	86:05:0324071:13	45 351.31
55351	86:05:0324071:14	1.00
55352	86:05:0324071:15	44 219.56
55353	86:05:0324071:16	20 765.52
55354	86:05:0324071:17	19 035.06
55355	86:05:0324071:18	33 221.58
55356	86:05:0324071:19	79 031.68
55357	86:05:0324071:2	518 992.07
55358	86:05:0324071:20	63 321.60
55359	86:05:0324071:21	226 153.62
55360	86:05:0324071:22	1.00
55361	86:05:0324071:24	11 590.43
55362	86:05:0324071:25	272 716.00
55363	86:05:0324071:26	20 453.70
55364	86:05:0324071:29	27 953.39
55365	86:05:0324071:3	199 782.31
55366	86:05:0324071:4	141 703.02
55367	86:05:0324071:5	206 949.60
55368	86:05:0324071:6	182 128.44
55369	86:05:0324071:7	165 037.11
55370	86:05:0324071:8	93 961.35
55371	86:05:0324071:9	1322 708.92
55372	86:05:0324072:1	7538 419.07
55373	86:05:0324072:10	1.00
55374	86:05:0324072:11	54 109.98
55375	86:05:0324072:14	163 041.48
55376	86:05:0324072:15	79 551.50
55377	86:05:0324072:16	55 696.55
55378	86:05:0324072:17	54 100.46
55379	86:05:0324072:18	98 542.08
55380	86:05:0324072:2	2445 911.48
55381	86:05:0324072:3	1823 172.45
55382	86:05:0324072:4	12254 403.48
55383	86:05:0324072:5	152 958.18

55384	86:05:0324072:6	150 776.93
55385	86:05:0324072:7	149 390.02
55386	86:05:0324072:8	1.00
55387	86:05:0324072:9	1.00
55388	86:05:0324073:1	185 922.04
55389	86:05:0324073:10	156 552.55
55390	86:05:0324073:11	5473 992.04
55391	86:05:0324073:12	1.00
55392	86:05:0324073:13	1.00
55393	86:05:0324073:14	1.00
55394	86:05:0324073:15	130 310.67
55395	86:05:0324073:16	144 100.80
55396	86:05:0324073:17	92 797.32
55397	86:05:0324073:2	114 099.84
55398	86:05:0324073:20	82 618.20
55399	86:05:0324073:3	98 098.29
55400	86:05:0324073:4	86 859.72
55401	86:05:0324073:5	158 136.72
55402	86:05:0324073:6	231 276.14
55403	86:05:0324073:7	159 886.17
55404	86:05:0324073:8	264 865.78
55405	86:05:0324073:9	121 139.40
55406	86:05:0324074:1	159 113.22
55407	86:05:0324074:10	54 780.00
55408	86:05:0324074:11	120 737.12
55409	86:05:0324074:12	166 807.36
55410	86:05:0324074:13	100 816.38
55411	86:05:0324074:14	94 193.07
55412	86:05:0324074:15	120 074.92
55413	86:05:0324074:16	1163 791.20
55414	86:05:0324074:17	1.00
55415	86:05:0324074:18	1.00
55416	86:05:0324074:19	1216 428.60
55417	86:05:0324074:2	153 437.46
55418	86:05:0324074:20	110 032.92
55419	86:05:0324074:3	47 207.59
55420	86:05:0324074:4	162 139.03
55421	86:05:0324074:5	149 452.29
55422	86:05:0324074:6	110 034.70
55423	86:05:0324074:7	106 724.64
55424	86:05:0324074:8	87 617.20
55425	86:05:0324074:9	139 527.39
55426	86:05:0324075:1	103 020.60
55427	86:05:0324075:10	106 302.10

55428	86:05:0324075:11	49 075.95
55429	86:05:0324075:12	112 586.58
55430	86:05:0324075:13	112 217.16
55431	86:05:0324075:14	210 098.74
55432	86:05:0324075:15	144 241.16
55433	86:05:0324075:16	105 172.32
55434	86:05:0324075:17	74 550.00
55435	86:05:0324075:18	90 692.55
55436	86:05:0324075:19	1.00
55437	86:05:0324075:2	125 694.20
55438	86:05:0324075:20	1.00
55439	86:05:0324075:21	61 307.40
55440	86:05:0324075:22	82 655.55
55441	86:05:0324075:24	134 395.60
55442	86:05:0324075:25	49 348.13
55443	86:05:0324075:3	136 445.16
55444	86:05:0324075:4	39 236.66
55445	86:05:0324075:5	49 539.37
55446	86:05:0324075:6	78 969.42
55447	86:05:0324075:7	41 772.83
55448	86:05:0324075:8	65 586.88
55449	86:05:0324075:9	122 090.02
55450	86:05:0324076:1	57 643.41
55451	86:05:0324076:10	109 789.55
55452	86:05:0324076:11	94 113.87
55453	86:05:0324076:12	115 495.40
55454	86:05:0324076:13	1.00
55455	86:05:0324076:14	60 417.70
55456	86:05:0324076:15	139 330.71
55457	86:05:0324076:16	82 766.88
55458	86:05:0324076:17	42 730.82
55459	86:05:0324076:18	65 209.68
55460	86:05:0324076:19	54 044.50
55461	86:05:0324076:2	103 846.71
55462	86:05:0324076:20	115 189.62
55463	86:05:0324076:21	88 537.20
55464	86:05:0324076:22	45 111.18
55465	86:05:0324076:23	55 977.61
55466	86:05:0324076:24	1.00
55467	86:05:0324076:25	42 273.84
55468	86:05:0324076:26	181 558.10
55469	86:05:0324076:27	100 440.84
55470	86:05:0324076:28	143 398.96
55471	86:05:0324076:29	101 908.20

55472	86:05:0324076:3	59 989.30
55473	86:05:0324076:30	128 720.65
55474	86:05:0324076:31	40 907.40
55475	86:05:0324076:4	129 045.73
55476	86:05:0324076:5	103 569.51
55477	86:05:0324076:6	86 121.53
55478	86:05:0324076:7	57 557.24
55479	86:05:0324076:8	54 198.69
55480	86:05:0324076:9	56 433.64
55481	86:05:0324077:1	545 639.30
55482	86:05:0324077:10	22 261.37
55483	86:05:0324077:11	482 404.40
55484	86:05:0324077:12	176 060.00
55485	86:05:0324077:13	630 777.80
55486	86:05:0324077:14	202 161.14
55487	86:05:0324077:15	1.00
55488	86:05:0324077:19	140 812.80
55489	86:05:0324077:2	9651 204.26
55490	86:05:0324077:20	106 047.00
55491	86:05:0324077:21	72 132.36
55492	86:05:0324077:22	2728 261.86
55493	86:05:0324077:24	69 161.33
55494	86:05:0324077:3	31 545.60
55495	86:05:0324077:4	89 037.54
55496	86:05:0324077:5	97 463.50
55497	86:05:0324077:6	37 239.45
55498	86:05:0324077:7	1432 460.92
55499	86:05:0324077:8	1.00
55500	86:05:0324077:9	525 330.08
55501	86:05:0324078:1	416 760.80
55502	86:05:0324078:10	149 711.89
55503	86:05:0324078:11	12182 910.89
55504	86:05:0324078:12	1.00
55505	86:05:0324078:13	1.00
55506	86:05:0324078:14	1.00
55507	86:05:0324078:15	44 845.06
55508	86:05:0324078:2	7401 183.93
55509	86:05:0324078:3	99 335.00
55510	86:05:0324078:4	97 211.10
55511	86:05:0324078:5	95 088.00
55512	86:05:0324078:6	102 866.40
55513	86:05:0324078:7	102 679.20
55514	86:05:0324078:8	94 651.20
55515	86:05:0324078:9	95 496.50

55516	86:05:0324079:1	98 015.00
55517	86:05:0324079:2	147 761.05
55518	86:05:0324079:3	99 689.70
55519	86:05:0324079:4	101 514.40
55520	86:05:0324079:5	1999 585.56
55521	86:05:0324079:6	246 824.27
55522	86:05:0324079:7	2687 406.80
55523	86:05:0324079:8	2111 152.34
55524	86:05:0324079:9	1.00
55525	86:05:0324080:1	3718 297.68
55526	86:05:0324080:2	3682 140.45
55527	86:05:0324080:3	1295 437.74
55528	86:05:0324080:4	2655 638.00
55529	86:05:0324080:5	3667 478.47
55530	86:05:0324080:6	1.00
55531	86:05:0324080:7	3749 922.00
55532	86:05:0324081:1	380 211.73
55533	86:05:0324081:12	1860 817.86
55534	86:05:0324081:2	678 123.59
55535	86:05:0324081:3	4260 746.88
55536	86:05:0324081:4	9410 320.50
55537	86:05:0324081:5	1573 890.00
55538	86:05:0324081:6	1.00
55539	86:05:0324081:7	3036 146.42
55540	86:05:0324081:8	45 566.13
55541	86:05:0324082:1	2756 364.00
55542	86:05:0324082:10	119 235.64
55543	86:05:0324082:11	193 808.28
55544	86:05:0324082:12	1.00
55545	86:05:0324082:13	105.41
55546	86:05:0324082:14	2615 883.23
55547	86:05:0324082:15	114 400.65
55548	86:05:0324082:16	1.00
55549	86:05:0324082:17	90 539.37
55550	86:05:0324082:18	20 453.70
55551	86:05:0324082:2	70 400.00
55552	86:05:0324082:3	25 448.04
55553	86:05:0324082:4	169 322.58
55554	86:05:0324082:5	620 638.47
55555	86:05:0324082:6	134 940.52
55556	86:05:0324082:7	130 530.79
55557	86:05:0324082:8	147 584.79
55558	86:05:0324082:9	122 381.80
55559	86:05:0324083:1	292 731.46

55560	86:05:0324083:10	712 391.96
55561	86:05:0324083:2	217 631.16
55562	86:05:0324083:3	159 571.50
55563	86:05:0324083:4	60 694.50
55564	86:05:0324083:5	5 822.49
55565	86:05:0324083:6	192 248.10
55566	86:05:0324083:7	124 597.58
55567	86:05:0324083:8	1.00
55568	86:05:0324083:9	1.00
55569	86:05:0324084:1	559 164.84
55570	86:05:0324084:10	146 577.21
55571	86:05:0324084:11	135 910.85
55572	86:05:0324084:12	118 632.00
55573	86:05:0324084:13	98 405.00
55574	86:05:0324084:14	1448 049.96
55575	86:05:0324084:15	1293 320.70
55576	86:05:0324084:16	647 143.95
55577	86:05:0324084:17	1.00
55578	86:05:0324084:18	38 171.76
55579	86:05:0324084:19	125 953.44
55580	86:05:0324084:2	521 622.24
55581	86:05:0324084:22	417 103.41
55582	86:05:0324084:23	38 645.20
55583	86:05:0324084:4	1914 988.61
55584	86:05:0324084:5	147 569.85
55585	86:05:0324084:6	132 715.60
55586	86:05:0324084:7	136 444.77
55587	86:05:0324084:8	138 651.34
55588	86:05:0324084:9	1.00
55589	86:05:0324085:1	249 682.32
55590	86:05:0324085:10	160 789.51
55591	86:05:0324085:11	103 516.20
55592	86:05:0324085:12	121 437.74
55593	86:05:0324085:13	246 367.30
55594	86:05:0324085:14	110 962.28
55595	86:05:0324085:15	90 391.58
55596	86:05:0324085:16	105 598.64
55597	86:05:0324085:17	91 760.76
55598	86:05:0324085:18	135 599.01
55599	86:05:0324085:19	185 713.20
55600	86:05:0324085:2	2613 045.12
55601	86:05:0324085:20	1.00
55602	86:05:0324085:21	1.00
55603	86:05:0324085:22	1.00

55604	86:05:0324085:23	1.00
55605	86:05:0324085:24	103 516.20
55606	86:05:0324085:3	144 177.60
55607	86:05:0324085:4	367 546.07
55608	86:05:0324085:5	300 683.45
55609	86:05:0324085:6	323 501.62
55610	86:05:0324085:7	268 745.12
55611	86:05:0324085:8	383 648.20
55612	86:05:0324085:9	173 621.05
55613	86:05:0324086:1	26 115.34
55614	86:05:0324086:10	224 020.16
55615	86:05:0324086:11	329 280.00
55616	86:05:0324086:12	88 200.00
55617	86:05:0324086:13	84 237.00
55618	86:05:0324086:14	41 383.43
55619	86:05:0324086:15	47 659.59
55620	86:05:0324086:16	120 344.00
55621	86:05:0324086:17	51 610.72
55622	86:05:0324086:18	40 768.00
55623	86:05:0324086:19	40 768.00
55624	86:05:0324086:2	80 164.00
55625	86:05:0324086:20	42 130.20
55626	86:05:0324086:21	42 561.40
55627	86:05:0324086:22	51 053.60
55628	86:05:0324086:23	48 608.00
55629	86:05:0324086:24	92 708.00
55630	86:05:0324086:25	91 829.92
55631	86:05:0324086:26	69 982.48
55632	86:05:0324086:27	74 872.00
55633	86:05:0324086:28	134 456.00
55634	86:05:0324086:29	101 459.31
55635	86:05:0324086:3	276 406.10
55636	86:05:0324086:30	170 414.44
55637	86:05:0324086:32	76 048.00
55638	86:05:0324086:33	39 200.00
55639	86:05:0324086:34	1.00
55640	86:05:0324086:35	82 751.20
55641	86:05:0324086:36	71 540.00
55642	86:05:0324086:37	66 025.04
55643	86:05:0324086:38	48 415.92
55644	86:05:0324086:39	292 138.88
55645	86:05:0324086:4	48 492.50
55646	86:05:0324086:40	90 306.81
55647	86:05:0324086:41	45 989.94

55648	86:05:0324086:42	258 752.34
55649	86:05:0324086:5	225 192.43
55650	86:05:0324086:6	226 273.20
55651	86:05:0324086:7	80 740.24
55652	86:05:0324086:8	235 200.00
55653	86:05:0324086:9	160 132.00
55654	86:05:0324087:1	4573 614.74
55655	86:05:0324087:10	66 613.68
55656	86:05:0324087:11	21 255.72
55657	86:05:0324087:2	457 467.51
55658	86:05:0324087:3	571 760.23
55659	86:05:0324087:4	316 545.38
55660	86:05:0324087:5	228 622.77
55661	86:05:0324087:6	21 305.15
55662	86:05:0324087:7	1.00
55663	86:05:0324087:8	50 826.16
55664	86:05:0324087:9	47 587.50
55665	86:05:0324088:1	22 596.16
55666	86:05:0324088:2	688 555.70
55667	86:05:0324088:3	1.00
55668	86:05:0324088:4	50566 420.80
55669	86:05:0324088:5	1.00
55670	86:05:0324088:6	162 947.81
55671	86:05:0324089:1	132 919.54
55672	86:05:0324089:10	146 352.24
55673	86:05:0324089:11	126 101.64
55674	86:05:0324089:12	1.00
55675	86:05:0324089:13	1.00
55676	86:05:0324089:14	63 441.60
55677	86:05:0324089:15	63 438.00
55678	86:05:0324089:16	58 676.82
55679	86:05:0324089:17	1.00
55680	86:05:0324089:18	27 271.60
55681	86:05:0324089:2	132 121.92
55682	86:05:0324089:3	844 715.40
55683	86:05:0324089:4	195 488.24
55684	86:05:0324089:5	184 488.52
55685	86:05:0324089:6	146 675.60
55686	86:05:0324089:7	130 632.60
55687	86:05:0324089:8	26 329.37
55688	86:05:0324089:9	147 755.23
55689	86:05:0324090:1	95 106.23
55690	86:05:0324090:10	42 773.13
55691	86:05:0324090:11	26 902.50

55692	86:05:0324090:12	38 016.96
55693	86:05:0324090:13	337 063.68
55694	86:05:0324090:14	38 015.04
55695	86:05:0324090:15	37 975.92
55696	86:05:0324090:17	52 266.72
55697	86:05:0324090:2	239 818.07
55698	86:05:0324090:3	237 300.58
55699	86:05:0324090:4	214 085.91
55700	86:05:0324090:5	213 032.25
55701	86:05:0324090:6	183 900.64
55702	86:05:0324090:7	218 189.16
55703	86:05:0324090:8	182 956.90
55704	86:05:0324090:9	1.00
55705	86:05:0324091:1	2397 646.00
55706	86:05:0324091:2	38080 260.00
55707	86:05:0324091:3	1.00
55708	86:05:0324091:4	33482 665.59
55709	86:05:0324092:1	275 647.73
55710	86:05:0324092:10	2229 169.68
55711	86:05:0324092:12	44 998.14
55712	86:05:0324092:2	1.00
55713	86:05:0324092:3	1.00
55714	86:05:0324092:4	25 812.88
55715	86:05:0324092:5	1.00
55716	86:05:0324092:6	301 557.28
55717	86:05:0324092:7	58 543.99
55718	86:05:0324092:8	4056 661.48
55719	86:05:0324092:9	512 001.00
55720	86:05:0324093:1	1582 579.05
55721	86:05:0324093:2	207 693.96
55722	86:05:0324093:3	188 243.25
55723	86:05:0324093:4	174 294.24
55724	86:05:0324093:5	174 247.92
55725	86:05:0324093:6	215 327.14
55726	86:05:0324093:7	216 575.13
55727	86:05:0324093:8	195 597.27
55728	86:05:0324093:9	34 698.62
55729	86:05:0324094:1	197 368.86
55730	86:05:0324094:10	83 517.93
55731	86:05:0324094:11	36 246.39
55732	86:05:0324094:12	59 856.46
55733	86:05:0324094:13	121 319.66
55734	86:05:0324094:15	59 874.70
55735	86:05:0324094:18	83 547.61

55736	86:05:0324094:2	199 061.55
55737	86:05:0324094:21	36 239.72
55738	86:05:0324094:22	32 044.13
55739	86:05:0324094:23	47 293.80
55740	86:05:0324094:24	56 707.56
55741	86:05:0324094:25	47 293.20
55742	86:05:0324094:3	204 512.10
55743	86:05:0324094:30	395 438.20
55744	86:05:0324094:4	192 437.40
55745	86:05:0324094:5	2784 047.38
55746	86:05:0324094:6	1.00
55747	86:05:0324094:7	1.00
55748	86:05:0324094:8	66 212.16
55749	86:05:0324094:9	2814 932.56
55750	86:05:0324095:1	59502 000.00
55751	86:05:0324095:10	738 218.76
55752	86:05:0324095:2	46 361.72
55753	86:05:0324095:3	281638 257.45
55754	86:05:0324095:4	2365 902.45
55755	86:05:0324095:5	1.00
55756	86:05:0324095:6	1.00
55757	86:05:0324095:7	1312 877.58
55758	86:05:0324095:8	550 931.40
55759	86:05:0324096:1	47 889.68
55760	86:05:0324096:10	3164 577.00
55761	86:05:0324096:11	119 681.42
55762	86:05:0324096:12	117 410.96
55763	86:05:0324096:13	119 430.72
55764	86:05:0324096:14	118 620.00
55765	86:05:0324096:15	120 915.63
55766	86:05:0324096:16	118 284.00
55767	86:05:0324096:17	4734 432.00
55768	86:05:0324096:2	66151 032.00
55769	86:05:0324096:20	118 248.00
55770	86:05:0324096:26	119 724.00
55771	86:05:0324096:27	120 343.20
55772	86:05:0324096:28	117 938.20
55773	86:05:0324096:3	43 943.56
55774	86:05:0324096:31	470 268.00
55775	86:05:0324096:32	118 116.00
55776	86:05:0324096:33	103 595.64
55777	86:05:0324096:34	119 112.00
55778	86:05:0324096:35	289 078.96
55779	86:05:0324096:4	1.00

55780	86:05:0324096:5	3 561.30
55781	86:05:0324096:6	31.65
55782	86:05:0324096:7	1 023.96
55783	86:05:0324096:8	24 188.36
55784	86:05:0324096:9	4580 267.40
55785	86:05:0324097:1	189 425.04
55786	86:05:0324097:10	107 072.11
55787	86:05:0324097:11	140 157.54
55788	86:05:0324097:12	232 080.00
55789	86:05:0324097:13	111 976.67
55790	86:05:0324097:14	171 739.20
55791	86:05:0324097:15	195 792.84
55792	86:05:0324097:16	284 707.50
55793	86:05:0324097:17	277 806.36
55794	86:05:0324097:18	245 424.60
55795	86:05:0324097:19	270 452.00
55796	86:05:0324097:2	298 908.72
55797	86:05:0324097:20	221 706.35
55798	86:05:0324097:21	276 155.50
55799	86:05:0324097:22	212 919.86
55800	86:05:0324097:23	1.00
55801	86:05:0324097:24	1.00
55802	86:05:0324097:25	1.00
55803	86:05:0324097:26	1.00
55804	86:05:0324097:27	1.00
55805	86:05:0324097:28	1.00
55806	86:05:0324097:29	1.00
55807	86:05:0324097:3	263 724.16
55808	86:05:0324097:30	32 429.54
55809	86:05:0324097:31	159 633.90
55810	86:05:0324097:34	192 121.93
55811	86:05:0324097:35	182 569.60
55812	86:05:0324097:4	242 536.32
55813	86:05:0324097:5	251 402.10
55814	86:05:0324097:6	153 735.38
55815	86:05:0324097:7	126 422.56
55816	86:05:0324097:8	156 603.72
55817	86:05:0324097:9	129 920.44
55818	86:05:0324098:1	3395 235.78
55819	86:05:0324098:2	32379 196.50
55820	86:05:0324098:3	1.00
55821	86:05:0324098:4	1.00
55822	86:05:0324098:5	1594 834.92
55823	86:05:0324098:6	436 294.00

55824	86:05:0324098:7	2959 047.18
55825	86:05:0324098:8	2773 065.84
55826	86:05:0324099:1	26 746.68
55827	86:05:0324099:10	210 122.00
55828	86:05:0324099:11	193 570.65
55829	86:05:0324099:12	186 445.00
55830	86:05:0324099:13	154 305.00
55831	86:05:0324099:14	178 899.69
55832	86:05:0324099:15	219 293.57
55833	86:05:0324099:16	161 408.34
55834	86:05:0324099:17	197 349.36
55835	86:05:0324099:18	198 810.18
55836	86:05:0324099:19	133 175.00
55837	86:05:0324099:2	200 109.00
55838	86:05:0324099:20	159 930.18
55839	86:05:0324099:21	199 572.25
55840	86:05:0324099:22	155 244.00
55841	86:05:0324099:23	172 065.52
55842	86:05:0324099:24	23 971.50
55843	86:05:0324099:25	206 118.75
55844	86:05:0324099:26	1.00
55845	86:05:0324099:27	102 567.85
55846	86:05:0324099:28	1.00
55847	86:05:0324099:29	1.00
55848	86:05:0324099:3	275 894.52
55849	86:05:0324099:30	213 998.36
55850	86:05:0324099:31	181 641.00
55851	86:05:0324099:33	208 503.04
55852	86:05:0324099:35	227 736.00
55853	86:05:0324099:4	267 582.25
55854	86:05:0324099:5	225 826.75
55855	86:05:0324099:6	210 036.00
55856	86:05:0324099:7	166 278.50
55857	86:05:0324099:8	383 621.80
55858	86:05:0324099:9	165 883.48
55859	86:05:0324100:1	26368 125.00
55860	86:05:0324100:2	26368 125.00
55861	86:05:0324100:3	26368 125.00
55862	86:05:0324100:4	3005 185.75
55863	86:05:0324100:5	17647 103.21
55864	86:05:0324100:6	121215 179.68
55865	86:05:0324100:7	766 019.30
55866	86:05:0324101:1	2491 260.66
55867	86:05:0324101:10	9 567.15

55868	86:05:0324101:11	6 361.70
55869	86:05:0324101:12	3061 682.55
55870	86:05:0324101:2	806 216.68
55871	86:05:0324101:3	456 039.32
55872	86:05:0324101:4	256 291.86
55873	86:05:0324101:5	231 674.20
55874	86:05:0324101:6	282 123.24
55875	86:05:0324101:7	920 736.18
55876	86:05:0324101:8	70 780.04
55877	86:05:0324101:9	168 630.68
55878	86:05:0324102:1	10 531.20
55879	86:05:0324102:10	153 402.75
55880	86:05:0324102:2	11898 999.32
55881	86:05:0324102:3	1.00
55882	86:05:0324102:4	1.00
55883	86:05:0324102:5	1.00
55884	86:05:0324102:6	323 866.62
55885	86:05:0324102:7	150 675.59
55886	86:05:0324102:8	613 611.00
55887	86:05:0324103:1	1653 601.06
55888	86:05:0324103:2	12990 873.30
55889	86:05:0324103:3	1.00
55890	86:05:0324104:1	97306 902.00
55891	86:05:0324104:2	16309 549.47
55892	86:05:0324104:3	3650 764.00
55893	86:05:0324104:4	1.00
55894	86:05:0324104:5	16612 385.64
55895	86:05:0324104:7	101 586.71
55896	86:05:0324105:1	26984 799.40
55897	86:05:0324105:10	1963 555.20
55898	86:05:0324105:11	9249 568.58
55899	86:05:0324105:13	7 047.00
55900	86:05:0324105:17	4429 103.50
55901	86:05:0324105:23	2865 851.52
55902	86:05:0324105:24	3983 986.24
55903	86:05:0324105:25	1359 459.96
55904	86:05:0324105:29	55 020.35
55905	86:05:0324105:4	7502 227.18
55906	86:05:0324105:40	55 078.45
55907	86:05:0324105:41	55 082.65
55908	86:05:0324105:42	55 087.20
55909	86:05:0324105:43	55 002.50
55910	86:05:0324105:44	55 091.75
55911	86:05:0324105:45	55 025.95

55912	86:05:0324105:46	55 008.10
55913	86:05:0324105:47	55 095.95
55914	86:05:0324105:48	55 021.75
55915	86:05:0324105:49	55 039.25
55916	86:05:0324105:5	433.26
55917	86:05:0324105:50	55 016.85
55918	86:05:0324105:51	55 043.80
55919	86:05:0324105:54	55 069.35
55920	86:05:0324105:55	55 100.50
55921	86:05:0324105:56	55 036.10
55922	86:05:0324105:57	55 056.05
55923	86:05:0324105:58	55 060.60
55924	86:05:0324105:59	55 065.15
55925	86:05:0324105:6	170 171.76
55926	86:05:0324105:60	55 069.35
55927	86:05:0324105:61	55 073.90
55928	86:05:0324105:62	55 031.55
55929	86:05:0324105:63	55 040.30
55930	86:05:0324105:64	34 089.50
55931	86:05:0324105:65	20 453.70
55932	86:05:0324105:66	55 030.50
55933	86:05:0324105:67	87 557.00
55934	86:05:0324105:68	118 631.46
55935	86:05:0324105:69	55 004.95
55936	86:05:0324105:7	286 189.20
55937	86:05:0324105:70	55 009.15
55938	86:05:0324105:71	47 209.80
55939	86:05:0324105:72	47 212.80
55940	86:05:0324105:73	47 216.10
55941	86:05:0324105:74	47 166.30
55942	86:05:0324105:75	55 047.30
55943	86:05:0324105:76	55 051.85
55944	86:05:0324105:8	1.00
55945	86:05:0324106:1	2347 812.04
55946	86:05:0324106:10	65 960.81
55947	86:05:0324106:100	23 894.35
55948	86:05:0324106:101	18 275.56
55949	86:05:0324106:102	15 488.61
55950	86:05:0324106:103	11 467.94
55951	86:05:0324106:104	63 158.89
55952	86:05:0324106:105	26 114.54
55953	86:05:0324106:11	57 052.73
55954	86:05:0324106:12	38 867.61
55955	86:05:0324106:13	9 427.99

55956	86:05:0324106:14	29 092.80
55957	86:05:0324106:15	15 998.11
55958	86:05:0324106:16	35 531.47
55959	86:05:0324106:17	53 184.31
55960	86:05:0324106:18	53 482.33
55961	86:05:0324106:19	14 902.98
55962	86:05:0324106:2	27843 925.53
55963	86:05:0324106:20	23 278.14
55964	86:05:0324106:21	22 077.60
55965	86:05:0324106:22	18 755.13
55966	86:05:0324106:23	29 217.08
55967	86:05:0324106:24	108 188.64
55968	86:05:0324106:25	16 876.56
55969	86:05:0324106:26	66 210.03
55970	86:05:0324106:27	16 237.57
55971	86:05:0324106:28	18 643.21
55972	86:05:0324106:29	19 371.99
55973	86:05:0324106:3	393.67
55974	86:05:0324106:30	13 147.39
55975	86:05:0324106:31	40 151.44
55976	86:05:0324106:32	20 484.69
55977	86:05:0324106:33	13 162.36
55978	86:05:0324106:34	18 229.36
55979	86:05:0324106:35	18 427.82
55980	86:05:0324106:36	19 781.28
55981	86:05:0324106:37	20 504.21
55982	86:05:0324106:38	20 519.17
55983	86:05:0324106:39	26 702.13
55984	86:05:0324106:4	32 611.13
55985	86:05:0324106:40	25 371.44
55986	86:05:0324106:41	25 485.32
55987	86:05:0324106:42	31 305.18
55988	86:05:0324106:43	26 745.72
55989	86:05:0324106:44	26 182.22
55990	86:05:0324106:45	25 802.86
55991	86:05:0324106:46	15 506.18
55992	86:05:0324106:47	66 929.05
55993	86:05:0324106:48	30 873.76
55994	86:05:0324106:49	75 048.48
55995	86:05:0324106:5	52 525.81
55996	86:05:0324106:50	33 541.63
55997	86:05:0324106:51	31 547.24
55998	86:05:0324106:52	45 184.61
55999	86:05:0324106:53	16 694.36

56000	86:05:0324106:54	14 942.02
56001	86:05:0324106:55	22 450.45
56002	86:05:0324106:56	25 694.84
56003	86:05:0324106:57	32 493.36
56004	86:05:0324106:58	38 552.67
56005	86:05:0324106:59	27 622.87
56006	86:05:0324106:6	21 436.01
56007	86:05:0324106:60	4 361.64
56008	86:05:0324106:61	29 925.69
56009	86:05:0324106:62	2 716.02
56010	86:05:0324106:63	25 890.70
56011	86:05:0324106:64	19 513.84
56012	86:05:0324106:65	28 043.22
56013	86:05:0324106:66	32 221.36
56014	86:05:0324106:67	37 928.00
56015	86:05:0324106:68	22 138.77
56016	86:05:0324106:69	49 441.49
56017	86:05:0324106:7	31 763.27
56018	86:05:0324106:70	32 160.20
56019	86:05:0324106:71	164 213.91
56020	86:05:0324106:72	22 561.07
56021	86:05:0324106:73	48 336.60
56022	86:05:0324106:74	20 159.34
56023	86:05:0324106:75	68 896.77
56024	86:05:0324106:76	31 728.13
56025	86:05:0324106:77	19 643.98
56026	86:05:0324106:78	22 326.82
56027	86:05:0324106:79	14 619.28
56028	86:05:0324106:8	25 911.52
56029	86:05:0324106:80	17 644.38
56030	86:05:0324106:81	15 509.43
56031	86:05:0324106:82	26 677.40
56032	86:05:0324106:83	15 232.89
56033	86:05:0324106:84	11 895.45
56034	86:05:0324106:85	15 322.03
56035	86:05:0324106:86	16 795.87
56036	86:05:0324106:87	22 426.38
56037	86:05:0324106:88	28 776.56
56038	86:05:0324106:89	23 839.70
56039	86:05:0324106:9	15 135.93
56040	86:05:0324106:90	23 763.56
56041	86:05:0324106:91	19 296.51
56042	86:05:0324106:92	20 059.13
56043	86:05:0324106:93	13 932.14

56044	86:05:0324106:94	23 494.17
56045	86:05:0324106:95	25 418.94
56046	86:05:0324106:96	50 275.03
56047	86:05:0324106:97	20 700.07
56048	86:05:0324106:98	7 954.16
56049	86:05:0324106:99	23 963.33
56050	86:05:0324107:1	4618 104.57
56051	86:05:0324107:10	20 947.27
56052	86:05:0324107:11	14 189.76
56053	86:05:0324107:12	35 500.26
56054	86:05:0324107:13	27 163.10
56055	86:05:0324107:14	13 799.42
56056	86:05:0324107:15	12 591.19
56057	86:05:0324107:16	14 950.90
56058	86:05:0324107:17	18 092.54
56059	86:05:0324107:18	15 316.64
56060	86:05:0324107:19	19 336.09
56061	86:05:0324107:2	692 676.26
56062	86:05:0324107:20	18 922.41
56063	86:05:0324107:21	14 319.66
56064	86:05:0324107:22	12 690.83
56065	86:05:0324107:23	13 216.11
56066	86:05:0324107:24	14 802.07
56067	86:05:0324107:25	14 906.12
56068	86:05:0324107:26	14 589.56
56069	86:05:0324107:27	14 169.58
56070	86:05:0324107:28	19 041.60
56071	86:05:0324107:29	17 919.76
56072	86:05:0324107:3	25 837.57
56073	86:05:0324107:30	17 320.69
56074	86:05:0324107:31	17 762.11
56075	86:05:0324107:32	17 928.59
56076	86:05:0324107:33	22 205.32
56077	86:05:0324107:34	18 517.57
56078	86:05:0324107:35	19 627.43
56079	86:05:0324107:36	22 312.52
56080	86:05:0324107:37	16 188.13
56081	86:05:0324107:38	31 354.69
56082	86:05:0324107:39	4 347.99
56083	86:05:0324107:4	12 622.09
56084	86:05:0324107:40	15 148.27
56085	86:05:0324107:41	16 992.78
56086	86:05:0324107:42	42 903.50
56087	86:05:0324107:43	6 146.46

56088	86:05:0324107:44	12 934.24
56089	86:05:0324107:45	14 348.67
56090	86:05:0324107:46	51 899.64
56091	86:05:0324107:47	26 150.35
56092	86:05:0324107:48	16 941.07
56093	86:05:0324107:49	17 258.89
56094	86:05:0324107:5	18 176.41
56095	86:05:0324107:50	17 084.85
56096	86:05:0324107:51	13 473.40
56097	86:05:0324107:52	26 330.07
56098	86:05:0324107:53	94 146.69
56099	86:05:0324107:54	42 437.49
56100	86:05:0324107:55	11 975.09
56101	86:05:0324107:56	31 695.85
56102	86:05:0324107:57	16 857.83
56103	86:05:0324107:58	23 639.93
56104	86:05:0324107:59	23 506.88
56105	86:05:0324107:6	16 193.81
56106	86:05:0324107:60	30 295.29
56107	86:05:0324107:61	25 393.63
56108	86:05:0324107:62	31 518.65
56109	86:05:0324107:63	30 003.32
56110	86:05:0324107:64	82 886.69
56111	86:05:0324107:65	33 416.76
56112	86:05:0324107:66	33 493.06
56113	86:05:0324107:67	30 578.42
56114	86:05:0324107:68	31 443.61
56115	86:05:0324107:69	33 192.26
56116	86:05:0324107:7	10 193.65
56117	86:05:0324107:70	34 593.45
56118	86:05:0324107:71	31 474.51
56119	86:05:0324107:72	24 087.03
56120	86:05:0324107:73	30 148.99
56121	86:05:0324107:74	29 840.62
56122	86:05:0324107:75	34 216.36
56123	86:05:0324107:76	35 077.76
56124	86:05:0324107:77	35 461.16
56125	86:05:0324107:78	34 263.02
56126	86:05:0324107:79	68 039.22
56127	86:05:0324107:8	27 098.14
56128	86:05:0324107:80	24 551.15
56129	86:05:0324107:81	30 938.50
56130	86:05:0324107:82	366 756.33
56131	86:05:0324107:83	26362 092.14

56132	86:05:0324107:9	38 121.66
56133	86:05:0324108:1	1023 005.74
56134	86:05:0324109:1	969 515.24
56135	86:05:0324109:10	22 348.56
56136	86:05:0324109:100	77 761.18
56137	86:05:0324109:101	12 037.32
56138	86:05:0324109:102	546 645.94
56139	86:05:0324109:103	30 334.00
56140	86:05:0324109:11	16 974.86
56141	86:05:0324109:12	20 641.62
56142	86:05:0324109:13	19 458.42
56143	86:05:0324109:14	15 232.54
56144	86:05:0324109:15	18 087.88
56145	86:05:0324109:16	15 470.34
56146	86:05:0324109:17	30 531.78
56147	86:05:0324109:18	26 823.84
56148	86:05:0324109:19	27 385.28
56149	86:05:0324109:2	34 841.18
56150	86:05:0324109:20	26 320.40
56151	86:05:0324109:21	28 363.16
56152	86:05:0324109:22	31 521.26
56153	86:05:0324109:23	27 983.26
56154	86:05:0324109:24	28 717.54
56155	86:05:0324109:25	48 780.32
56156	86:05:0324109:26	26 001.40
56157	86:05:0324109:27	23 556.12
56158	86:05:0324109:28	23 259.16
56159	86:05:0324109:29	16 265.52
56160	86:05:0324109:3	29 893.20
56161	86:05:0324109:30	19 756.54
56162	86:05:0324109:31	13 794.72
56163	86:05:0324109:32	19 562.24
56164	86:05:0324109:33	29 051.62
56165	86:05:0324109:34	31 462.68
56166	86:05:0324109:35	29 954.10
56167	86:05:0324109:36	17 042.14
56168	86:05:0324109:37	27 282.62
56169	86:05:0324109:38	25 927.74
56170	86:05:0324109:39	28 533.68
56171	86:05:0324109:4	42 232.70
56172	86:05:0324109:40	26 615.04
56173	86:05:0324109:41	29 887.40
56174	86:05:0324109:42	28 544.70
56175	86:05:0324109:43	25 740.98

56176	86:05:0324109:44	25 309.46
56177	86:05:0324109:45	24 440.62
56178	86:05:0324109:46	34 038.46
56179	86:05:0324109:47	27 169.52
56180	86:05:0324109:48	28 613.72
56181	86:05:0324109:49	29 457.62
56182	86:05:0324109:5	45 797.38
56183	86:05:0324109:50	30 310.22
56184	86:05:0324109:51	29 725.00
56185	86:05:0324109:52	29 074.82
56186	86:05:0324109:53	28 853.84
56187	86:05:0324109:54	24 732.94
56188	86:05:0324109:55	30 846.72
56189	86:05:0324109:56	28 076.06
56190	86:05:0324109:57	30 053.86
56191	86:05:0324109:58	24 935.94
56192	86:05:0324109:59	29 972.08
56193	86:05:0324109:6	24 770.64
56194	86:05:0324109:60	29 784.74
56195	86:05:0324109:61	29 345.10
56196	86:05:0324109:62	28 785.40
56197	86:05:0324109:63	63 103.42
56198	86:05:0324109:64	26 566.32
56199	86:05:0324109:65	27 616.12
56200	86:05:0324109:66	33 438.16
56201	86:05:0324109:67	28 494.24
56202	86:05:0324109:68	38 822.30
56203	86:05:0324109:69	30 536.42
56204	86:05:0324109:7	46 393.04
56205	86:05:0324109:70	29 671.64
56206	86:05:0324109:71	28 109.70
56207	86:05:0324109:72	34 316.86
56208	86:05:0324109:73	24 809.50
56209	86:05:0324109:74	34 712.42
56210	86:05:0324109:75	23 780.00
56211	86:05:0324109:76	23 420.98
56212	86:05:0324109:77	33 132.50
56213	86:05:0324109:78	26 496.14
56214	86:05:0324109:79	27 935.70
56215	86:05:0324109:8	35 165.98
56216	86:05:0324109:80	19 612.70
56217	86:05:0324109:81	33 283.30
56218	86:05:0324109:82	30 578.76
56219	86:05:0324109:83	26 485.70

56220	86:05:0324109:84	30 239.46
56221	86:05:0324109:85	58 569.56
56222	86:05:0324109:86	21 079.52
56223	86:05:0324109:87	29 305.66
56224	86:05:0324109:88	29 759.80
56225	86:05:0324109:89	30 368.22
56226	86:05:0324109:9	12 207.84
56227	86:05:0324109:90	21 635.74
56228	86:05:0324109:91	28 781.92
56229	86:05:0324109:92	27 730.38
56230	86:05:0324109:93	16 466.78
56231	86:05:0324109:94	12 041.38
56232	86:05:0324109:95	28 857.90
56233	86:05:0324109:96	26 552.40
56234	86:05:0324109:97	5 836.54
56235	86:05:0324109:98	62 192.24
56236	86:05:0324109:99	48 430.58
56237	86:05:0324110:1	651 893.79
56238	86:05:0324110:10	21 015.34
56239	86:05:0324110:11	37 938.00
56240	86:05:0324110:12	25 343.74
56241	86:05:0324110:13	15 081.72
56242	86:05:0324110:14	38 099.63
56243	86:05:0324110:15	24 320.28
56244	86:05:0324110:16	30 933.09
56245	86:05:0324110:17	27 020.13
56246	86:05:0324110:18	13 228.53
56247	86:05:0324110:19	22 378.39
56248	86:05:0324110:2	15 344.21
56249	86:05:0324110:20	24 540.84
56250	86:05:0324110:21	36 218.43
56251	86:05:0324110:22	22 680.65
56252	86:05:0324110:23	26 355.53
56253	86:05:0324110:24	31 413.89
56254	86:05:0324110:25	28 879.17
56255	86:05:0324110:26	18 526.13
56256	86:05:0324110:27	27 025.39
56257	86:05:0324110:28	24 269.52
56258	86:05:0324110:29	29 148.74
56259	86:05:0324110:3	353 618.51
56260	86:05:0324110:30	30 891.66
56261	86:05:0324110:31	28 306.17
56262	86:05:0324110:32	109 988.58
56263	86:05:0324110:33	32 596.64

56264	86:05:0324110:34	18 210.45
56265	86:05:0324110:35	44 841.98
56266	86:05:0324110:36	15 434.16
56267	86:05:0324110:37	10 335.54
56268	86:05:0324110:38	26 025.27
56269	86:05:0324110:39	22 064.47
56270	86:05:0324110:4	827.40
56271	86:05:0324110:40	9 198.29
56272	86:05:0324110:41	16 883.57
56273	86:05:0324110:42	14 436.37
56274	86:05:0324110:43	46 209.12
56275	86:05:0324110:44	42 430.37
56276	86:05:0324110:45	53 752.60
56277	86:05:0324110:46	18 219.79
56278	86:05:0324110:47	20 160.51
56279	86:05:0324110:48	14 684.94
56280	86:05:0324110:49	12 122.21
56281	86:05:0324110:5	981.45
56282	86:05:0324110:50	23 929.92
56283	86:05:0324110:51	25 102.17
56284	86:05:0324110:52	30 350.17
56285	86:05:0324110:53	23 614.25
56286	86:05:0324110:54	20 526.95
56287	86:05:0324110:55	5 741.64
56288	86:05:0324110:56	13 068.65
56289	86:05:0324110:6	33 091.45
56290	86:05:0324110:62	9329 202.00
56291	86:05:0324110:63	25 896.00
56292	86:05:0324110:7	29 903.79
56293	86:05:0324110:8	36 812.43
56294	86:05:0324110:9	19 688.46
56295	86:05:0324111:21	104 995.66
56296	86:05:0324111:39	571 340.02
56297	86:05:0324111:4	2534 213.43
56298	86:05:0324112:1	883 629.33
56299	86:05:0324112:10	13 179.70
56300	86:05:0324112:100	29 812.87
56301	86:05:0324112:101	25 925.54
56302	86:05:0324112:102	24 822.70
56303	86:05:0324112:103	26 234.50
56304	86:05:0324112:104	20 890.30
56305	86:05:0324112:105	9 532.91
56306	86:05:0324112:106	26 273.06
56307	86:05:0324112:107	27 013.16

56308	86:05:0324112:108	29 161.82
56309	86:05:0324112:109	26 318.12
56310	86:05:0324112:11	29 621.74
56311	86:05:0324112:110	25 901.10
56312	86:05:0324112:111	22 485.63
56313	86:05:0324112:112	26 296.95
56314	86:05:0324112:113	33 636.14
56315	86:05:0324112:114	26 498.40
56316	86:05:0324112:115	25 635.57
56317	86:05:0324112:116	26 691.71
56318	86:05:0324112:117	28 741.53
56319	86:05:0324112:118	26 618.95
56320	86:05:0324112:119	25 642.09
56321	86:05:0324112:12	30 078.40
56322	86:05:0324112:120	26 445.73
56323	86:05:0324112:121	27 451.91
56324	86:05:0324112:122	25 384.16
56325	86:05:0324112:123	23 697.06
56326	86:05:0324112:124	25 239.73
56327	86:05:0324112:125	25 626.34
56328	86:05:0324112:126	16 434.44
56329	86:05:0324112:127	18 487.52
56330	86:05:0324112:128	12 277.23
56331	86:05:0324112:129	25 156.65
56332	86:05:0324112:13	35 667.50
56333	86:05:0324112:130	26 951.81
56334	86:05:0324112:131	24 380.16
56335	86:05:0324112:132	26 793.25
56336	86:05:0324112:133	12 544.39
56337	86:05:0324112:134	13 902.43
56338	86:05:0324112:135	28 632.93
56339	86:05:0324112:136	22 763.65
56340	86:05:0324112:137	21 889.42
56341	86:05:0324112:138	17 277.72
56342	86:05:0324112:139	12 503.66
56343	86:05:0324112:14	40 958.49
56344	86:05:0324112:140	15 031.33
56345	86:05:0324112:141	24 705.41
56346	86:05:0324112:142	27 248.28
56347	86:05:0324112:143	20 496.08
56348	86:05:0324112:144	31 741.07
56349	86:05:0324112:145	27 209.19
56350	86:05:0324112:146	21 419.72
56351	86:05:0324112:147	24 459.98

56352	86:05:0324112:148	20 592.19
56353	86:05:0324112:149	23 536.34
56354	86:05:0324112:15	14 331.40
56355	86:05:0324112:150	24 460.52
56356	86:05:0324112:151	20 194.17
56357	86:05:0324112:152	24 048.93
56358	86:05:0324112:153	18 791.60
56359	86:05:0324112:154	41 599.23
56360	86:05:0324112:155	18 919.21
56361	86:05:0324112:156	13 983.88
56362	86:05:0324112:157	24 195.54
56363	86:05:0324112:158	32 850.96
56364	86:05:0324112:159	28 118.71
56365	86:05:0324112:16	30 551.90
56366	86:05:0324112:160	32 926.98
56367	86:05:0324112:161	15 247.44
56368	86:05:0324112:162	14 038.72
56369	86:05:0324112:163	23 836.61
56370	86:05:0324112:164	4 669.26
56371	86:05:0324112:165	26 924.11
56372	86:05:0324112:166	15 779.58
56373	86:05:0324112:167	19 456.78
56374	86:05:0324112:168	35 795.65
56375	86:05:0324112:169	13 518.53
56376	86:05:0324112:17	27 007.73
56377	86:05:0324112:170	17 189.75
56378	86:05:0324112:171	14 582.81
56379	86:05:0324112:172	14 857.57
56380	86:05:0324112:173	17 073.01
56381	86:05:0324112:174	21 261.17
56382	86:05:0324112:175	30 349.90
56383	86:05:0324112:176	18 454.40
56384	86:05:0324112:177	26 976.78
56385	86:05:0324112:178	26 877.96
56386	86:05:0324112:179	27 311.27
56387	86:05:0324112:18	31 125.30
56388	86:05:0324112:180	29 170.50
56389	86:05:0324112:181	32 485.52
56390	86:05:0324112:182	28 082.87
56391	86:05:0324112:183	27 820.06
56392	86:05:0324112:184	35 442.15
56393	86:05:0324112:185	327 118.40
56394	86:05:0324112:186	569 873.61
56395	86:05:0324112:187	6408 826.00

56396	86:05:0324112:188	10963 183.20
56397	86:05:0324112:19	33 089.88
56398	86:05:0324112:192	15333 457.10
56399	86:05:0324112:193	67 497.21
56400	86:05:0324112:195	1146 770.78
56401	86:05:0324112:196	5961 571.76
56402	86:05:0324112:2	20 852.83
56403	86:05:0324112:20	25 916.85
56404	86:05:0324112:21	26 535.32
56405	86:05:0324112:22	33 601.38
56406	86:05:0324112:23	36 180.09
56407	86:05:0324112:24	24 374.73
56408	86:05:0324112:25	22 400.38
56409	86:05:0324112:26	35 753.84
56410	86:05:0324112:27	32 666.34
56411	86:05:0324112:28	27 857.53
56412	86:05:0324112:29	28 230.03
56413	86:05:0324112:3	29 168.33
56414	86:05:0324112:30	5 271.99
56415	86:05:0324112:31	28 617.73
56416	86:05:0324112:32	28 685.06
56417	86:05:0324112:33	11 706.54
56418	86:05:0324112:34	27 095.70
56419	86:05:0324112:35	28 980.45
56420	86:05:0324112:36	38 034.44
56421	86:05:0324112:37	35 563.79
56422	86:05:0324112:38	10 825.25
56423	86:05:0324112:39	22 697.94
56424	86:05:0324112:4	302 923.41
56425	86:05:0324112:40	26 795.96
56426	86:05:0324112:41	24 064.67
56427	86:05:0324112:42	28 035.09
56428	86:05:0324112:43	1 986.29
56429	86:05:0324112:44	19 632.17
56430	86:05:0324112:45	25 058.91
56431	86:05:0324112:46	30 108.81
56432	86:05:0324112:47	34 560.86
56433	86:05:0324112:48	33 186.53
56434	86:05:0324112:49	19 969.37
56435	86:05:0324112:5	72 470.95
56436	86:05:0324112:50	18 646.08
56437	86:05:0324112:51	25 548.69
56438	86:05:0324112:52	24 939.45
56439	86:05:0324112:53	32 728.24

56440	86:05:0324112:54	27 448.65
56441	86:05:0324112:55	26 323.01
56442	86:05:0324112:56	25 150.67
56443	86:05:0324112:57	27 450.82
56444	86:05:0324112:58	24 597.36
56445	86:05:0324112:59	26 547.27
56446	86:05:0324112:6	34 664.58
56447	86:05:0324112:60	52 993.00
56448	86:05:0324112:61	26 158.48
56449	86:05:0324112:62	31 834.46
56450	86:05:0324112:63	26 609.17
56451	86:05:0324112:64	57 571.58
56452	86:05:0324112:65	25 006.24
56453	86:05:0324112:66	24 942.16
56454	86:05:0324112:67	26 093.32
56455	86:05:0324112:68	25 537.29
56456	86:05:0324112:69	24 377.44
56457	86:05:0324112:7	10 808.96
56458	86:05:0324112:70	26 349.62
56459	86:05:0324112:71	25 961.37
56460	86:05:0324112:72	43 710.41
56461	86:05:0324112:73	23 748.11
56462	86:05:0324112:74	23 429.91
56463	86:05:0324112:75	24 254.18
56464	86:05:0324112:76	16 645.67
56465	86:05:0324112:77	36 246.88
56466	86:05:0324112:78	27 109.28
56467	86:05:0324112:79	27 150.00
56468	86:05:0324112:8	20 384.76
56469	86:05:0324112:80	29 055.39
56470	86:05:0324112:81	25 226.69
56471	86:05:0324112:82	24 786.32
56472	86:05:0324112:83	27 228.19
56473	86:05:0324112:84	29 550.60
56474	86:05:0324112:85	26 529.89
56475	86:05:0324112:86	25 511.23
56476	86:05:0324112:87	26 605.37
56477	86:05:0324112:88	36 280.55
56478	86:05:0324112:89	25 976.58
56479	86:05:0324112:9	6 219.52
56480	86:05:0324112:90	25 518.29
56481	86:05:0324112:91	27 485.57
56482	86:05:0324112:92	26 806.82
56483	86:05:0324112:93	27 486.12

56484	86:05:0324112:94	25 992.32
56485	86:05:0324112:95	27 006.65
56486	86:05:0324112:96	23 857.25
56487	86:05:0324112:97	25 853.32
56488	86:05:0324112:98	25 768.07
56489	86:05:0324112:99	27 312.90
56490	86:05:0324113:1	11437 709.04
56491	86:05:0324114:1	2526 427.39
56492	86:05:0324114:2	13519 813.89
56493	86:05:0324114:3	528 925.86
56494	86:05:0324115:1	544 409.32
56495	86:05:0324115:10	464 390.95
56496	86:05:0324115:11	183 820.47
56497	86:05:0324115:12	256 055.18
56498	86:05:0324115:13	192 092.25
56499	86:05:0324115:14	132746 964.99
56500	86:05:0324115:15	252 263.53
56501	86:05:0324115:16	41185 642.57
56502	86:05:0324115:17	1.00
56503	86:05:0324115:18	304 415.10
56504	86:05:0324115:19	39 401.60
56505	86:05:0324115:2	693 380.43
56506	86:05:0324115:3	75 625.62
56507	86:05:0324115:4	247 551.18
56508	86:05:0324115:5	123 293.67
56509	86:05:0324115:6	392 524.10
56510	86:05:0324115:7	247 845.06
56511	86:05:0324115:8	25 816.28
56512	86:05:0324115:9	5 487.12
56513	86:05:0324116:1	1.00
56514	86:05:0324117:1	1.00
56515	86:05:0324117:10	1.00
56516	86:05:0324117:11	1.00
56517	86:05:0324117:12	1.00
56518	86:05:0324117:13	1.00
56519	86:05:0324117:14	1.00
56520	86:05:0324117:15	1.00
56521	86:05:0324117:16	1.00
56522	86:05:0324117:17	1.00
56523	86:05:0324117:18	1.00
56524	86:05:0324117:19	1.00
56525	86:05:0324117:2	1.00
56526	86:05:0324117:20	1.00
56527	86:05:0324117:3	1.00

56528	86:05:0324117:4	1.00
56529	86:05:0324117:5	1.00
56530	86:05:0324117:6	1.00
56531	86:05:0324117:7	1.00
56532	86:05:0324117:8	1.00
56533	86:05:0324117:9	1.00
56534	86:05:0324118:10	610 121.75
56535	86:05:0324118:2	85825 770.57
56536	86:05:0324118:3	108 808.35
56537	86:05:0324118:4	7901 348.00
56538	86:05:0324118:5	365 142.75
56539	86:05:0324118:6	196 138.25
56540	86:05:0324118:7	690 747.75
56541	86:05:0324118:8	455 071.75
56542	86:05:0324118:9	332 582.25
56543	86:05:0325002:1	31 523.10
56544	86:05:0325002:12	1708 040.25
56545	86:05:0325002:2	6 120.22
56546	86:05:0325002:3	8 483.78
56547	86:05:0325002:4	1377 341.81
56548	86:05:0325002:41	67 687.41
56549	86:05:0325002:42	60 419.79
56550	86:05:0325002:43	49 272.00
56551	86:05:0325002:5	5 504.31
56552	86:05:0325002:6	76 544.67
56553	86:05:0325002:7	50 675.02
56554	86:05:0325002:8	1.00
56555	86:05:0325003:1	99 503.57
56556	86:05:0325003:10	70 828.50
56557	86:05:0325003:11	36 954.00
56558	86:05:0325003:12	54 999.87
56559	86:05:0325003:13	74 944.56
56560	86:05:0325003:14	44 166.19
56561	86:05:0325003:15	28 247.64
56562	86:05:0325003:16	1.00
56563	86:05:0325003:17	1.00
56564	86:05:0325003:2	46 192.50
56565	86:05:0325003:26	20 324.70
56566	86:05:0325003:27	36 954.00
56567	86:05:0325003:28	41 326.89
56568	86:05:0325003:29	29 809.56
56569	86:05:0325003:3	74 585.49
56570	86:05:0325003:30	33 197.01
56571	86:05:0325003:31	37 200.36

56572	86:05:0325003:32	24 882.36
56573	86:05:0325003:33	26 237.34
56574	86:05:0325003:34	41 265.30
56575	86:05:0325003:4	46 192.50
56576	86:05:0325003:5	125 325.18
56577	86:05:0325003:6	53 691.70
56578	86:05:0325003:7	49 272.00
56579	86:05:0325003:8	80 067.00
56580	86:05:0325003:9	70 828.50
56581	86:05:0325004:1	2278 830.00
56582	86:05:0325004:10	43 913.67
56583	86:05:0325004:11	42 928.23
56584	86:05:0325004:12	50 011.08
56585	86:05:0325004:2	3 002.20
56586	86:05:0325004:3	43 236.18
56587	86:05:0325004:4	42 989.82
56588	86:05:0325004:5	43 544.13
56589	86:05:0325004:6	42 743.46
56590	86:05:0325004:63	43 174.59
56591	86:05:0325004:64	617 202.56
56592	86:05:0325004:68	3390 881.00
56593	86:05:0325004:7	42 928.23
56594	86:05:0325004:75	10 521.44
56595	86:05:0325004:76	10 521.44
56596	86:05:0325004:77	10 521.44
56597	86:05:0325004:78	10 521.44
56598	86:05:0325004:8	45 022.29
56599	86:05:0325004:9	44 160.03
56600	86:05:0325005:1	233 625.00
56601	86:05:0325005:10	23 845.80
56602	86:05:0325005:11	12 894.48
56603	86:05:0325005:12	16 066.37
56604	86:05:0325005:13	15 259.54
56605	86:05:0325005:14	12 057.47
56606	86:05:0325005:15	11 763.69
56607	86:05:0325005:16	128 353.56
56608	86:05:0325005:17	10 390.23
56609	86:05:0325005:18	72 614.61
56610	86:05:0325005:19	118 191.21
56611	86:05:0325005:2	68 582.93
56612	86:05:0325005:20	147 816.00
56613	86:05:0325005:21	1.00
56614	86:05:0325005:22	2 244.56
56615	86:05:0325005:3	59 971.41

56616	86:05:0325005:31	52 351.50
56617	86:05:0325005:32	53 398.53
56618	86:05:0325005:33	24 636.00
56619	86:05:0325005:34	68 303.31
56620	86:05:0325005:4	96 080.40
56621	86:05:0325005:5	31 946.12
56622	86:05:0325005:6	70 924.58
56623	86:05:0325005:7	38 385.97
56624	86:05:0325005:8	33 874.50
56625	86:05:0325005:9	127 302.83
56626	86:05:0325006:1	48 964.05
56627	86:05:0325006:10	277 037.98
56628	86:05:0325006:11	5 651.36
56629	86:05:0325006:12	60 036.70
56630	86:05:0325006:13	75 755.70
56631	86:05:0325006:14	203 247.00
56632	86:05:0325006:15	69 227.16
56633	86:05:0325006:16	18 477.00
56634	86:05:0325006:17	15 335.91
56635	86:05:0325006:18	25 707.05
56636	86:05:0325006:19	35 426.57
56637	86:05:0325006:2	23 342.61
56638	86:05:0325006:20	17 245.20
56639	86:05:0325006:21	8 973.66
56640	86:05:0325006:22	13 992.63
56641	86:05:0325006:23	16 136.58
56642	86:05:0325006:24	17 699.73
56643	86:05:0325006:25	1.00
56644	86:05:0325006:26	60 974.10
56645	86:05:0325006:27	15 218.27
56646	86:05:0325006:28	6 515.61
56647	86:05:0325006:29	4 389.52
56648	86:05:0325006:3	110 862.00
56649	86:05:0325006:30	37 631.49
56650	86:05:0325006:31	11 785.86
56651	86:05:0325006:32	44 960.70
56652	86:05:0325006:33	82 469.01
56653	86:05:0325006:34	1.00
56654	86:05:0325006:35	1.00
56655	86:05:0325006:36	44 478.45
56656	86:05:0325006:37	115 481.25
56657	86:05:0325006:38	1.00
56658	86:05:0325006:39	1.00
56659	86:05:0325006:4	48 997.31

56660	86:05:0325006:40	19 632.43
56661	86:05:0325006:46	49 025.64
56662	86:05:0325006:47	11 905.84
56663	86:05:0325006:49	66 701.97
56664	86:05:0325006:5	98 482.41
56665	86:05:0325006:51	65 901.30
56666	86:05:0325006:52	40 895.76
56667	86:05:0325006:53	83 516.04
56668	86:05:0325006:54	55 431.00
56669	86:05:0325006:55	83 331.27
56670	86:05:0325006:56	104 703.00
56671	86:05:0325006:57	29 932.74
56672	86:05:0325006:58	71 567.58
56673	86:05:0325006:59	63 129.75
56674	86:05:0325006:6	73 908.00
56675	86:05:0325006:7	123 611.13
56676	86:05:0325006:8	36 570.29
56677	86:05:0325006:9	111 169.95
56678	86:05:0325007:11	43 667.31
56679	86:05:0325007:12	70 890.09
56680	86:05:0325007:13	32 950.65
56681	86:05:0325007:14	29 563.20
56682	86:05:0325008:11	70 151.01
56683	86:05:0325008:12	59 619.12
56684	86:05:0325008:13	47 670.66
56685	86:05:0325008:15	24 636.00
56686	86:05:0325008:16	36 153.33
56687	86:05:0325008:17	33 504.96
56688	86:05:0325008:18	87 457.80
56689	86:05:0325008:19	42 928.23
56690	86:05:0325008:23	36 954.00
56691	86:05:0325008:24	36 954.00
56692	86:05:0325008:25	44 098.44
56693	86:05:0325008:26	28 331.40
56694	86:05:0325008:27	37 816.26
56695	86:05:0325008:28	25 313.49
56696	86:05:0325008:29	27 777.09
56697	86:05:0325009:10	22 047.74
56698	86:05:0325009:11	6 543.68
56699	86:05:0325009:12	9 413.92
56700	86:05:0325009:13	8 583.28
56701	86:05:0325009:14	9 137.04
56702	86:05:0325009:17	7 436.00
56703	86:05:0325009:18	40 957.35

56704	86:05:0325009:19	87 950.52
56705	86:05:0325009:20	21 556.50
56706	86:05:0325009:22	9 137.04
56707	86:05:0325009:23	10 798.32
56708	86:05:0325009:24	9 413.92
56709	86:05:0325009:25	11 075.20
56710	86:05:0325009:26	14 674.64
56711	86:05:0325009:27	80 067.00
56712	86:05:0325009:28	34 490.40
56713	86:05:0325009:29	36 338.10
56714	86:05:0325009:30	8 006.70
56715	86:05:0325009:31	27 345.96
56716	86:05:0325010:1	5307 820.00
56717	86:05:0325010:2	4454 019.24
56718	86:05:0325010:3	14 015.42
56719	86:05:0325010:33	6400 472.66
56720	86:05:0325010:34	42 127.56
56721	86:05:0325010:4	4 594.61
56722	86:05:0325010:5	14 165.70
56723	86:05:0325010:6	4 757.89
56724	86:05:0325010:7	1.00
56725	86:05:0325010:8	6415 516.54
56726	86:05:0325011:1	1.00
56727	86:05:0325011:2	1.00
56728	86:05:0325011:3	19482 907.50
56729	86:05:0325011:4	319 682.22
56730	86:05:0325012:1	296 247.90
56731	86:05:0325012:10	208 247.55
56732	86:05:0325012:2	95 942.44
56733	86:05:0325013:1	2861 997.26
56734	86:05:0325013:2	4 125.97
56735	86:05:0325013:3	534 259.99
56736	86:05:0325013:38	4561 842.90
56737	86:05:0325014:1	774 941.72
56738	86:05:0325014:18	568 731.24
56739	86:05:0325014:19	765 489.27
56740	86:05:0325014:2	110 893.21
56741	86:05:0325014:20	2601 406.30
56742	86:05:0325014:21	2788 893.69
56743	86:05:0325014:3	3 422.24
56744	86:05:0325014:5	2552 119.18
56745	86:05:0325014:6	4 934.34
56746	86:05:0325014:7	1.00
56747	86:05:0325014:77	2141 361.12

56748	86:05:0325014:8	1.00
56749	86:05:0325014:80	366 239.58
56750	86:05:0325014:9	1831 243.77
56751	86:05:0325015:1	1043 114.39
56752	86:05:0325015:2	6 610.58
56753	86:05:0325015:22	82 068.00
56754	86:05:0325015:23	607 366.26
56755	86:05:0325015:24	1395 156.00
56756	86:05:0325015:25	9 848.16
56757	86:05:0325015:3	1.00
56758	86:05:0325015:4	184 242.66
56759	86:05:0325015:5	184 653.00
56760	86:05:0325016:1	3184 692.00
56761	86:05:0325016:10	118 991.88
56762	86:05:0325016:2	55 422.99
56763	86:05:0325016:3	1619 643.36
56764	86:05:0325016:4	124 891.52
56765	86:05:0325016:40	30 775.50
56766	86:05:0325016:42	1.00
56767	86:05:0325016:43	100 330.11
56768	86:05:0325016:5	244 303.79
56769	86:05:0325016:6	30 094.34
56770	86:05:0325016:7	1.00
56771	86:05:0325016:8	1.00
56772	86:05:0325016:9	1.00
56773	86:05:0325017:10	71 690.76
56774	86:05:0325017:11	51 058.11
56775	86:05:0325017:12	65 162.22
56776	86:05:0325017:13	335 150.92
56777	86:05:0325017:14	44 652.75
56778	86:05:0325017:9	50 873.34
56779	86:05:0325018:1	538 125.00
56780	86:05:0325018:14	176 674.58
56781	86:05:0325018:22	51 735.60
56782	86:05:0325018:23	50 811.75
56783	86:05:0325018:24	50 442.21
56784	86:05:0325018:25	51 981.96
56785	86:05:0325018:26	207 375.00
56786	86:05:0325019:1	5 554.07
56787	86:05:0325019:10	49 272.00
56788	86:05:0325019:11	47 917.02
56789	86:05:0325019:12	51 674.01
56790	86:05:0325019:13	49 025.64
56791	86:05:0325019:14	90 170.22

56792	86:05:0325019:15	1.00
56793	86:05:0325019:16	1.00
56794	86:05:0325019:17	11 697.00
56795	86:05:0325019:18	116 025.00
56796	86:05:0325019:19	68 250.00
56797	86:05:0325019:2	5 253.85
56798	86:05:0325019:20	48 286.56
56799	86:05:0325019:3	44 940.00
56800	86:05:0325019:4	8525 875.44
56801	86:05:0325019:5	167 575.46
56802	86:05:0325019:6	48 594.51
56803	86:05:0325019:66	30 775.50
56804	86:05:0325019:7	48 101.79
56805	86:05:0325019:8	48 656.10
56806	86:05:0325019:9	48 964.05
56807	86:05:0325021:1	48 101.79
56808	86:05:0325021:2	49 025.64
56809	86:05:0325021:3	51 304.47
56810	86:05:0325021:36	49 210.41
56811	86:05:0325021:37	48 840.87
56812	86:05:0325021:38	47 547.48
56813	86:05:0325021:39	46 377.27
56814	86:05:0325022:1	61 425.00
56815	86:05:0325022:10	104 837.27
56816	86:05:0325022:11	101 936.99
56817	86:05:0325022:12	27 819.59
56818	86:05:0325022:13	15 204.00
56819	86:05:0325022:14	15 225.00
56820	86:05:0325022:15	1.00
56821	86:05:0325022:16	1.00
56822	86:05:0325022:17	1.00
56823	86:05:0325022:18	5 999.17
56824	86:05:0325022:2	50 085.00
56825	86:05:0325022:20	78 225.00
56826	86:05:0325022:21	95 402.91
56827	86:05:0325022:22	93 555.21
56828	86:05:0325022:3	81 375.00
56829	86:05:0325022:4	153 975.00
56830	86:05:0325022:53	34 244.04
56831	86:05:0325022:54	1.00
56832	86:05:0325022:55	170 100.00
56833	86:05:0325022:57	47 775.00
56834	86:05:0325022:58	26 250.00
56835	86:05:0325022:6	2488 720.00

56836	86:05:0325022:7	35 167.89
56837	86:05:0325022:8	19 150.79
56838	86:05:0325022:9	55 201.89
56839	86:05:0325023:10	1.00
56840	86:05:0325023:11	1050 880.12
56841	86:05:0325023:12	89 103.00
56842	86:05:0325023:13	16 868.25
56843	86:05:0325023:14	381 675.00
56844	86:05:0325023:15	16 920.75
56845	86:05:0325023:16	37 259.25
56846	86:05:0325023:17	8 258.09
56847	86:05:0325023:18	32 397.73
56848	86:05:0325023:2	205 800.00
56849	86:05:0325023:3	49 210.41
56850	86:05:0325023:32	51 304.47
56851	86:05:0325023:33	51 304.47
56852	86:05:0325023:34	46 834.32
56853	86:05:0325023:35	32 006.52
56854	86:05:0325023:4	49 148.82
56855	86:05:0325023:5	49 210.41
56856	86:05:0325023:6	77 472.21
56857	86:05:0325023:67	79 451.10
56858	86:05:0325023:68	1.00
56859	86:05:0325023:7	68 105.61
56860	86:05:0325023:8	48 840.87
56861	86:05:0325023:9	1.00
56862	86:05:0325024:1	1591 316.11
56863	86:05:0325024:10	199 323.10
56864	86:05:0325024:11	1.00
56865	86:05:0325024:12	51 489.24
56866	86:05:0325024:13	52 364.43
56867	86:05:0325024:14	68 754.76
56868	86:05:0325024:2	17 518.66
56869	86:05:0325024:21	50 873.34
56870	86:05:0325024:22	51 612.42
56871	86:05:0325024:23	34 059.27
56872	86:05:0325024:24	24 759.18
56873	86:05:0325024:3	31 557.48
56874	86:05:0325024:4	13 388.43
56875	86:05:0325024:5	19 566.53
56876	86:05:0325024:6	19 318.94
56877	86:05:0325024:7	27 341.65
56878	86:05:0325024:8	12 399.91
56879	86:05:0325024:9	67 201.46

56880	86:05:0325025:14	49 887.90
56881	86:05:0325025:15	30 775.50
56882	86:05:0325025:16	34 120.86
56883	86:05:0325025:17	36 584.46
56884	86:05:0325025:18	33 073.83
56885	86:05:0325025:19	68 611.26
56886	86:05:0325025:20	73 476.87
56887	86:05:0325026:1073	27 099.60
56888	86:05:0325026:1076	47 732.25
56889	86:05:0325026:1077	27 715.50
56890	86:05:0325026:20	52 597.86
56891	86:05:0325026:21	88 504.83
56892	86:05:0325026:22	66 455.61
56893	86:05:0325026:23	47 485.89
56894	86:05:0325026:24	51 797.19
56895	86:05:0325026:25	1.00
56896	86:05:0401001:1	8585 400.00
56897	86:05:0401001:10	17 113.25
56898	86:05:0401001:100	1072 573.32
56899	86:05:0401001:101	686 739.19
56900	86:05:0401001:1018	7 390.04
56901	86:05:0401001:1019	9 237.55
56902	86:05:0401001:102	199 950.93
56903	86:05:0401001:1020	9 237.55
56904	86:05:0401001:1021	9 237.55
56905	86:05:0401001:1022	8 445.76
56906	86:05:0401001:1023	10 293.27
56907	86:05:0401001:1024	10 293.27
56908	86:05:0401001:1025	8 709.69
56909	86:05:0401001:1026	8 709.69
56910	86:05:0401001:1027	7 917.90
56911	86:05:0401001:1028	11 085.06
56912	86:05:0401001:1029	7 126.11
56913	86:05:0401001:103	1.00
56914	86:05:0401001:1030	8 181.83
56915	86:05:0401001:1031	7 917.90
56916	86:05:0401001:1032	7 390.04
56917	86:05:0401001:1033	6 598.25
56918	86:05:0401001:1034	7 653.97
56919	86:05:0401001:1035	9 237.55
56920	86:05:0401001:1036	11 612.92
56921	86:05:0401001:1037	10 029.34
56922	86:05:0401001:1038	10 557.20
56923	86:05:0401001:1039	8 445.76

56924	86:05:0401001:104	1.00
56925	86:05:0401001:1040	7 126.11
56926	86:05:0401001:1041	7 917.90
56927	86:05:0401001:1042	7 126.11
56928	86:05:0401001:1043	7 126.11
56929	86:05:0401001:1044	11 876.85
56930	86:05:0401001:1045	7 917.90
56931	86:05:0401001:1046	7 126.11
56932	86:05:0401001:1047	13 724.36
56933	86:05:0401001:1048	9 237.55
56934	86:05:0401001:1049	7 073.32
56935	86:05:0401001:105	8 973.62
56936	86:05:0401001:1050	6 334.32
56937	86:05:0401001:1051	6 334.32
56938	86:05:0401001:1052	6 334.32
56939	86:05:0401001:1053	6 334.32
56940	86:05:0401001:1054	7 073.32
56941	86:05:0401001:1055	8 841.66
56942	86:05:0401001:1056	7 126.11
56943	86:05:0401001:106	6 334.32
56944	86:05:0401001:107	7 126.11
56945	86:05:0401001:108	7 126.11
56946	86:05:0401001:109	7 062.77
56947	86:05:0401001:1091	9 387.84
56948	86:05:0401001:1092	7 917.90
56949	86:05:0401001:1093	127 048.44
56950	86:05:0401001:1094	9 237.55
56951	86:05:0401001:1095	8 973.62
56952	86:05:0401001:1096	7 917.90
56953	86:05:0401001:1097	6 862.18
56954	86:05:0401001:1098	7 917.90
56955	86:05:0401001:1099	7 917.90
56956	86:05:0401001:11	32 029.44
56957	86:05:0401001:110	7 062.77
56958	86:05:0401001:1100	7 917.90
56959	86:05:0401001:1101	7 917.90
56960	86:05:0401001:1102	7 917.90
56961	86:05:0401001:1103	7 917.90
56962	86:05:0401001:1104	7 917.90
56963	86:05:0401001:1105	7 917.90
56964	86:05:0401001:1106	7 917.90
56965	86:05:0401001:1107	7 653.97
56966	86:05:0401001:1108	7 390.04
56967	86:05:0401001:1109	7 917.90

56968	86:05:0401001:111	7 601.18
56969	86:05:0401001:1110	7 917.90
56970	86:05:0401001:1111	7 917.90
56971	86:05:0401001:1112	7 917.90
56972	86:05:0401001:112	201 688.22
56973	86:05:0401001:113	223 261.80
56974	86:05:0401001:1134	1503 444.80
56975	86:05:0401001:1135	7 390.04
56976	86:05:0401001:1136	11 876.85
56977	86:05:0401001:114	25 075.09
56978	86:05:0401001:1141	8 973.62
56979	86:05:0401001:1142	10 821.13
56980	86:05:0401001:1143	9 765.41
56981	86:05:0401001:1144	7 917.90
56982	86:05:0401001:1145	7 390.04
56983	86:05:0401001:1146	7 917.90
56984	86:05:0401001:1147	7 917.90
56985	86:05:0401001:1148	12 932.57
56986	86:05:0401001:1149	7 917.90
56987	86:05:0401001:115	203 103.72
56988	86:05:0401001:1150	7 917.90
56989	86:05:0401001:1151	7 917.90
56990	86:05:0401001:1152	7 390.04
56991	86:05:0401001:1153	8 181.83
56992	86:05:0401001:1154	21 513.80
56993	86:05:0401001:1155	56 131.46
56994	86:05:0401001:1156	11 148.06
56995	86:05:0401001:1157	131 625.34
56996	86:05:0401001:1158	7 917.90
56997	86:05:0401001:1159	7 917.90
56998	86:05:0401001:116	96 748.80
56999	86:05:0401001:1160	7 917.90
57000	86:05:0401001:1161	7 917.90
57001	86:05:0401001:1162	7 917.90
57002	86:05:0401001:1168	26 771.76
57003	86:05:0401001:1169	14 780.08
57004	86:05:0401001:117	64 905.08
57005	86:05:0401001:118	23 689.49
57006	86:05:0401001:1181	7 653.97
57007	86:05:0401001:1182	19 785.27
57008	86:05:0401001:1183	11 742.00
57009	86:05:0401001:119	62 982.63
57010	86:05:0401001:12	7314 837.20
57011	86:05:0401001:120	316 648.60

57012	86:05:0401001:121	1.00
57013	86:05:0401001:122	117 112.95
57014	86:05:0401001:123	80 103.34
57015	86:05:0401001:124	78 748.31
57016	86:05:0401001:125	1.00
57017	86:05:0401001:126	1.00
57018	86:05:0401001:127	8 358.66
57019	86:05:0401001:128	8 445.76
57020	86:05:0401001:129	8 445.76
57021	86:05:0401001:13	64 757.13
57022	86:05:0401001:130	8 313.80
57023	86:05:0401001:131	17 155.45
57024	86:05:0401001:132	8 429.92
57025	86:05:0401001:133	10 747.23
57026	86:05:0401001:134	1.00
57027	86:05:0401001:135	153 620.00
57028	86:05:0401001:136	71 144.78
57029	86:05:0401001:137	227 747.24
57030	86:05:0401001:138	225 041.85
57031	86:05:0401001:139	323 110.53
57032	86:05:0401001:14	6164 846.49
57033	86:05:0401001:140	535 922.60
57034	86:05:0401001:141	1.00
57035	86:05:0401001:142	184 836.97
57036	86:05:0401001:143	1.00
57037	86:05:0401001:144	39 335.70
57038	86:05:0401001:145	2 534.12
57039	86:05:0401001:146	1.00
57040	86:05:0401001:147	1.00
57041	86:05:0401001:148	109 327.41
57042	86:05:0401001:149	64 463.58
57043	86:05:0401001:15	14 383.95
57044	86:05:0401001:150	70 921.68
57045	86:05:0401001:151	77 321.07
57046	86:05:0401001:152	74 134.88
57047	86:05:0401001:153	80 836.04
57048	86:05:0401001:154	83 692.87
57049	86:05:0401001:155	77 838.89
57050	86:05:0401001:156	69 558.43
57051	86:05:0401001:157	42 632.85
57052	86:05:0401001:158	161 250.54
57053	86:05:0401001:159	96 704.18
57054	86:05:0401001:16	1147 822.28
57055	86:05:0401001:160	1 762.87

57056	86:05:0401001:161	1.00
57057	86:05:0401001:162	1.00
57058	86:05:0401001:163	49 468.46
57059	86:05:0401001:164	1.00
57060	86:05:0401001:165	11 059.43
57061	86:05:0401001:166	1.00
57062	86:05:0401001:167	90 502.05
57063	86:05:0401001:168	890 574.20
57064	86:05:0401001:169	70 158.45
57065	86:05:0401001:17	8079 570.18
57066	86:05:0401001:170	112 559.40
57067	86:05:0401001:171	1.00
57068	86:05:0401001:172	1882 821.15
57069	86:05:0401001:173	2 797.41
57070	86:05:0401001:174	99 585.08
57071	86:05:0401001:175	57 782.38
57072	86:05:0401001:176	85 671.39
57073	86:05:0401001:177	46 583.45
57074	86:05:0401001:178	191 176.20
57075	86:05:0401001:179	1.00
57076	86:05:0401001:18	2119 735.26
57077	86:05:0401001:180	1.00
57078	86:05:0401001:181	1 486.71
57079	86:05:0401001:182	91 078.22
57080	86:05:0401001:183	10 054.77
57081	86:05:0401001:184	104 467.10
57082	86:05:0401001:185	21 527.49
57083	86:05:0401001:186	34 758.48
57084	86:05:0401001:187	1287 810.00
57085	86:05:0401001:188	9 237.55
57086	86:05:0401001:189	7 917.90
57087	86:05:0401001:19	71 545.00
57088	86:05:0401001:190	7 917.90
57089	86:05:0401001:191	8 181.83
57090	86:05:0401001:192	7 917.90
57091	86:05:0401001:193	7 917.90
57092	86:05:0401001:194	1.00
57093	86:05:0401001:195	1.00
57094	86:05:0401001:196	451 340.20
57095	86:05:0401001:197	19 770.01
57096	86:05:0401001:198	33 170.56
57097	86:05:0401001:199	23 213.35
57098	86:05:0401001:200	17 880.72
57099	86:05:0401001:201	17 780.96

57100	86:05:0401001:202	8 836.38
57101	86:05:0401001:203	9 007.93
57102	86:05:0401001:204	9 007.93
57103	86:05:0401001:205	8 445.76
57104	86:05:0401001:206	13 642.54
57105	86:05:0401001:207	8 804.70
57106	86:05:0401001:208	8 857.49
57107	86:05:0401001:209	14 679.85
57108	86:05:0401001:210	15 601.60
57109	86:05:0401001:211	36 657.35
57110	86:05:0401001:212	35 380.99
57111	86:05:0401001:213	29 663.23
57112	86:05:0401001:214	23 434.68
57113	86:05:0401001:215	22 222.91
57114	86:05:0401001:216	59 746.23
57115	86:05:0401001:217	30 570.30
57116	86:05:0401001:218	33 686.04
57117	86:05:0401001:219	46 078.54
57118	86:05:0401001:220	35 879.44
57119	86:05:0401001:221	99 606.21
57120	86:05:0401001:222	25 371.53
57121	86:05:0401001:223	14 230.72
57122	86:05:0401001:224	22 877.53
57123	86:05:0401001:225	8 422.54
57124	86:05:0401001:226	5 661.89
57125	86:05:0401001:227	1 741.70
57126	86:05:0401001:228	18 333.96
57127	86:05:0401001:229	6 334.32
57128	86:05:0401001:230	6 521.71
57129	86:05:0401001:231	1495 298.73
57130	86:05:0401001:232	540 526.83
57131	86:05:0401001:233	1.00
57132	86:05:0401001:234	7 917.90
57133	86:05:0401001:235	8 181.83
57134	86:05:0401001:236	7 917.90
57135	86:05:0401001:237	1.00
57136	86:05:0401001:238	8 445.76
57137	86:05:0401001:239	7 917.90
57138	86:05:0401001:24	62 557.50
57139	86:05:0401001:240	7 917.90
57140	86:05:0401001:241	8 973.62
57141	86:05:0401001:242	7 917.90
57142	86:05:0401001:243	7 814.97
57143	86:05:0401001:244	7 917.90

57144	86:05:0401001:245	8 445.76
57145	86:05:0401001:246	8 511.74
57146	86:05:0401001:247	7 917.90
57147	86:05:0401001:248	6 862.18
57148	86:05:0401001:249	9 765.41
57149	86:05:0401001:25	54 400.00
57150	86:05:0401001:250	3 354.20
57151	86:05:0401001:251	85 854.00
57152	86:05:0401001:252	7 117.16
57153	86:05:0401001:253	263 727.41
57154	86:05:0401001:254	1.00
57155	86:05:0401001:255	1602 608.00
57156	86:05:0401001:256	1860 170.00
57157	86:05:0401001:257	820 771.03
57158	86:05:0401001:258	1.00
57159	86:05:0401001:259	266 570.95
57160	86:05:0401001:260	1.00
57161	86:05:0401001:261	243 177.16
57162	86:05:0401001:262	150 368.99
57163	86:05:0401001:263	1098 686.52
57164	86:05:0401001:264	1253 847.59
57165	86:05:0401001:265	311 466.86
57166	86:05:0401001:266	58838 608.00
57167	86:05:0401001:267	328 640.53
57168	86:05:0401001:268	441 278.11
57169	86:05:0401001:269	265 018.72
57170	86:05:0401001:270	388 153.09
57171	86:05:0401001:271	419 966.29
57172	86:05:0401001:272	26 723.49
57173	86:05:0401001:273	4 681.90
57174	86:05:0401001:274	255 691.51
57175	86:05:0401001:275	106 813.82
57176	86:05:0401001:276	141 940.23
57177	86:05:0401001:277	2494 038.67
57178	86:05:0401001:278	6 587.86
57179	86:05:0401001:279	983 982.54
57180	86:05:0401001:280	3 095.04
57181	86:05:0401001:281	6 334.32
57182	86:05:0401001:282	9 237.55
57183	86:05:0401001:283	7 917.90
57184	86:05:0401001:284	40 036.80
57185	86:05:0401001:285	450 876.59
57186	86:05:0401001:286	1054 969.68
57187	86:05:0401001:287	998 417.70

57188	86:05:0401001:288	9107 406.00
57189	86:05:0401001:289	2119 735.26
57190	86:05:0401001:290	6 334.32
57191	86:05:0401001:291	7 917.90
57192	86:05:0401001:295	55 422.24
57193	86:05:0401001:3	1369 060.00
57194	86:05:0401001:334	1121 801.12
57195	86:05:0401001:335	187 170.06
57196	86:05:0401001:336	79 317.21
57197	86:05:0401001:337	109 083.18
57198	86:05:0401001:338	72 506.85
57199	86:05:0401001:339	91 646.31
57200	86:05:0401001:340	1.00
57201	86:05:0401001:341	223 098.00
57202	86:05:0401001:342	24 325.30
57203	86:05:0401001:343	8 409.94
57204	86:05:0401001:344	1 430.90
57205	86:05:0401001:345	84 894.66
57206	86:05:0401001:346	91 763.73
57207	86:05:0401001:347	107 087.04
57208	86:05:0401001:348	2 575.62
57209	86:05:0401001:349	96 049.56
57210	86:05:0401001:350	1084 215.00
57211	86:05:0401001:351	1.00
57212	86:05:0401001:352	1241 140.80
57213	86:05:0401001:353	5 437.42
57214	86:05:0401001:354	84 072.72
57215	86:05:0401001:355	461 152.78
57216	86:05:0401001:356	312 253.92
57217	86:05:0401001:357	75 207.51
57218	86:05:0401001:358	83 368.20
57219	86:05:0401001:359	307 917.06
57220	86:05:0401001:361	101 274.75
57221	86:05:0401001:362	299 201.19
57222	86:05:0401001:363	79 552.05
57223	86:05:0401001:364	91 000.50
57224	86:05:0401001:365	604 055.22
57225	86:05:0401001:366	78 788.82
57226	86:05:0401001:367	39 335.70
57227	86:05:0401001:368	1.00
57228	86:05:0401001:369	258 765.98
57229	86:05:0401001:370	807 774.96
57230	86:05:0401001:371	79 558.04
57231	86:05:0401001:372	115 012.89

57232	86:05:0401001:373	1 717.08
57233	86:05:0401001:374	1.00
57234	86:05:0401001:375	1.00
57235	86:05:0401001:376	61 058.40
57236	86:05:0401001:377	2902 993.94
57237	86:05:0401001:378	22 882.86
57238	86:05:0401001:379	1 955.80
57239	86:05:0401001:380	78 319.14
57240	86:05:0401001:381	87 184.35
57241	86:05:0401001:382	114 609.88
57242	86:05:0401001:383	240 963.56
57243	86:05:0401001:387	695 091.32
57244	86:05:0401001:4	1955 800.00
57245	86:05:0401001:408	3519 070.94
57246	86:05:0401001:41	73 917.94
57247	86:05:0401001:42	57 124.83
57248	86:05:0401001:43	54 952.56
57249	86:05:0401001:44	24 022.08
57250	86:05:0401001:45	31 996.95
57251	86:05:0401001:47	1936 580.06
57252	86:05:0401001:48	51 727.62
57253	86:05:0401001:49	7 212.99
57254	86:05:0401001:5	68 808.12
57255	86:05:0401001:50	1.00
57256	86:05:0401001:51	8 445.76
57257	86:05:0401001:52	8 495.91
57258	86:05:0401001:53	7 392.68
57259	86:05:0401001:54	7 392.68
57260	86:05:0401001:55	6 265.70
57261	86:05:0401001:56	9 992.39
57262	86:05:0401001:57	10 113.80
57263	86:05:0401001:58	7 168.34
57264	86:05:0401001:59	1 463.81
57265	86:05:0401001:6	6 334.32
57266	86:05:0401001:60	101 392.17
57267	86:05:0401001:61	34 051.80
57268	86:05:0401001:62	34 404.06
57269	86:05:0401001:63	167 157.35
57270	86:05:0401001:64	16 380.09
57271	86:05:0401001:65	176 469.93
57272	86:05:0401001:66	6 424.64
57273	86:05:0401001:668	1.00
57274	86:05:0401001:67	232 718.22
57275	86:05:0401001:670	35 578.26

57276	86:05:0401001:68	9 079.19
57277	86:05:0401001:684	7 126.11
57278	86:05:0401001:69	86 127.57
57279	86:05:0401001:7	52 486.74
57280	86:05:0401001:70	9 501.48
57281	86:05:0401001:703	7 917.90
57282	86:05:0401001:71	8 216.14
57283	86:05:0401001:715	7 126.11
57284	86:05:0401001:716	7 126.11
57285	86:05:0401001:718	63 876.48
57286	86:05:0401001:719	6 862.18
57287	86:05:0401001:72	10 282.71
57288	86:05:0401001:723	7 917.90
57289	86:05:0401001:726	11 085.06
57290	86:05:0401001:73	10 633.74
57291	86:05:0401001:731	7 917.90
57292	86:05:0401001:733	7 126.11
57293	86:05:0401001:734	7 390.04
57294	86:05:0401001:739	6 862.18
57295	86:05:0401001:74	6 862.18
57296	86:05:0401001:742	7 126.11
57297	86:05:0401001:743	10 557.20
57298	86:05:0401001:75	7 062.77
57299	86:05:0401001:752	10 029.34
57300	86:05:0401001:753	10 821.13
57301	86:05:0401001:757	7 126.11
57302	86:05:0401001:759	8 709.69
57303	86:05:0401001:76	6 862.18
57304	86:05:0401001:761	17 155.45
57305	86:05:0401001:762	9 501.48
57306	86:05:0401001:763	10 557.20
57307	86:05:0401001:765	8 973.62
57308	86:05:0401001:767	9 237.55
57309	86:05:0401001:769	7 126.11
57310	86:05:0401001:77	7 126.11
57311	86:05:0401001:772	10 821.13
57312	86:05:0401001:773	8 181.83
57313	86:05:0401001:777	8 709.69
57314	86:05:0401001:78	7 653.97
57315	86:05:0401001:783	7 917.90
57316	86:05:0401001:786	7 917.90
57317	86:05:0401001:79	257 710.68
57318	86:05:0401001:792	7 390.04
57319	86:05:0401001:793	8 181.83

57320	86:05:0401001:795	7 390.04
57321	86:05:0401001:796	8 709.69
57322	86:05:0401001:798	7 390.04
57323	86:05:0401001:8	1.00
57324	86:05:0401001:80	1.00
57325	86:05:0401001:802	7 126.11
57326	86:05:0401001:803	7 653.97
57327	86:05:0401001:804	7 390.04
57328	86:05:0401001:805	7 126.11
57329	86:05:0401001:806	7 126.11
57330	86:05:0401001:81	1.00
57331	86:05:0401001:813	7 653.97
57332	86:05:0401001:817	7 917.90
57333	86:05:0401001:818	7 126.11
57334	86:05:0401001:819	7 390.04
57335	86:05:0401001:82	208 425.78
57336	86:05:0401001:820	10 557.20
57337	86:05:0401001:821	7 126.11
57338	86:05:0401001:825	7 917.90
57339	86:05:0401001:826	7 390.04
57340	86:05:0401001:829	7 390.04
57341	86:05:0401001:83	16 728.65
57342	86:05:0401001:830	35 915.59
57343	86:05:0401001:835	357 328.44
57344	86:05:0401001:836	7 917.90
57345	86:05:0401001:837	7 390.04
57346	86:05:0401001:838	43 151.85
57347	86:05:0401001:839	23 601.42
57348	86:05:0401001:84	244 998.59
57349	86:05:0401001:840	109 600.74
57350	86:05:0401001:841	1214 547.92
57351	86:05:0401001:844	16 099.73
57352	86:05:0401001:847	11 348.99
57353	86:05:0401001:848	7 917.90
57354	86:05:0401001:849	11 348.99
57355	86:05:0401001:85	55 897.20
57356	86:05:0401001:852	8 973.62
57357	86:05:0401001:853	7 653.97
57358	86:05:0401001:854	7 126.11
57359	86:05:0401001:855	31 233.72
57360	86:05:0401001:856	9 501.48
57361	86:05:0401001:857	8 709.69
57362	86:05:0401001:858	6 334.32
57363	86:05:0401001:859	7 653.97

57364	86:05:0401001:86	47 555.10
57365	86:05:0401001:860	8 445.76
57366	86:05:0401001:861	6 334.32
57367	86:05:0401001:862	24 188.52
57368	86:05:0401001:863	6 334.32
57369	86:05:0401001:866	196 180.32
57370	86:05:0401001:867	159 146.28
57371	86:05:0401001:868	6 862.18
57372	86:05:0401001:87	3 142.64
57373	86:05:0401001:872	8 973.62
57374	86:05:0401001:873	8 973.62
57375	86:05:0401001:874	20 254.95
57376	86:05:0401001:875	8 445.76
57377	86:05:0401001:876	62 232.60
57378	86:05:0401001:877	7 126.11
57379	86:05:0401001:878	9 765.41
57380	86:05:0401001:879	7 390.04
57381	86:05:0401001:88	8 445.76
57382	86:05:0401001:880	7 126.11
57383	86:05:0401001:881	10 293.27
57384	86:05:0401001:882	7 653.97
57385	86:05:0401001:883	7 390.04
57386	86:05:0401001:884	146 775.00
57387	86:05:0401001:885	8 973.62
57388	86:05:0401001:886	8 445.76
57389	86:05:0401001:887	7 390.04
57390	86:05:0401001:888	7 917.90
57391	86:05:0401001:89	6 418.78
57392	86:05:0401001:9	129 749.10
57393	86:05:0401001:90	6 418.78
57394	86:05:0401001:91	6 334.32
57395	86:05:0401001:92	6 334.32
57396	86:05:0401001:927	10 029.34
57397	86:05:0401001:928	10 821.13
57398	86:05:0401001:929	43 327.98
57399	86:05:0401001:93	6 334.32
57400	86:05:0401001:930	9 237.55
57401	86:05:0401001:931	11 876.85
57402	86:05:0401001:932	9 765.41
57403	86:05:0401001:933	8 445.76
57404	86:05:0401001:934	8 445.76
57405	86:05:0401001:935	753 890.83
57406	86:05:0401001:936	80 961.09
57407	86:05:0401001:94	6 334.32

57408	86:05:0401001:95	6 334.32
57409	86:05:0401001:96	6 334.32
57410	86:05:0401001:97	6 418.78
57411	86:05:0401001:98	6 334.32
57412	86:05:0401001:99	123 746.00
57413	86:05:0401002:134	70 452.00
57414	86:05:0401002:136	70 452.00
57415	86:05:0401002:139	70 452.00
57416	86:05:0401002:140	10 293.27
57417	86:05:0401002:143	30 000.81
57418	86:05:0401002:144	30 235.65
57419	86:05:0401002:145	59 942.91
57420	86:05:0401002:146	83 720.46
57421	86:05:0401002:148	75 794.61
57422	86:05:0401002:149	52 251.90
57423	86:05:0401002:150	114 719.34
57424	86:05:0401002:151	120 472.92
57425	86:05:0401002:152	37 809.24
57426	86:05:0401002:156	11 348.99
57427	86:05:0401002:157	892 040.38
57428	86:05:0401002:158	848 621.62
57429	86:05:0401002:162	125 932.95
57430	86:05:0401002:163	123 467.13
57431	86:05:0401002:164	54 424.17
57432	86:05:0401002:165	75 090.09
57433	86:05:0401002:166	92 996.64
57434	86:05:0401002:167	70 041.03
57435	86:05:0401002:168	62 878.41
57436	86:05:0401002:169	146 775.00
57437	86:05:0401002:170	82 898.52
57438	86:05:0401002:171	63 524.22
57439	86:05:0401002:172	91 411.47
57440	86:05:0401002:173	24 071.10
57441	86:05:0401002:174	123 467.13
57442	86:05:0401002:175	71 978.46
57443	86:05:0401002:176	63 817.77
57444	86:05:0401002:177	82 781.10
57445	86:05:0401002:178	46 733.16
57446	86:05:0401002:179	61 175.82
57447	86:05:0401002:180	64 757.13
57448	86:05:0401002:2	391 160.00
57449	86:05:0401002:44	745 641.99
57450	86:05:0401002:786	56 596.44
57451	86:05:0401002:787	88 065.00

57452	86:05:0401002:788	58 122.90
57453	86:05:0401002:789	51 018.99
57454	86:05:0401002:790	115 893.54
57455	86:05:0401002:791	26 360.79
57456	86:05:0401002:792	82 017.87
57457	86:05:0401002:793	581 459.34
57458	86:05:0401002:795	70 452.00
57459	86:05:0401002:796	17 170.80
57460	86:05:0401002:797	13605 452.63
57461	86:05:0401002:798	39 116.00
57462	86:05:0401002:799	72 800.40
57463	86:05:0401002:800	65 696.49
57464	86:05:0401002:802	51 723.51
57465	86:05:0401002:803	64 228.74
57466	86:05:0402001:1	18242 639.18
57467	86:05:0402001:2	115 243.28
57468	86:05:0402002:1	52 164.00
57469	86:05:0402002:2	52 164.00
57470	86:05:0402003:1	31 501.26
57471	86:05:0402003:15	20 952.54
57472	86:05:0402003:16	25 009.74
57473	86:05:0402003:18	18 507.50
57474	86:05:0402003:24	15 967.98
57475	86:05:0402003:28	25 531.38
57476	86:05:0402003:31	20 286.00
57477	86:05:0402003:32	20 575.80
57478	86:05:0402003:33	7 360.92
57479	86:05:0402003:34	18 431.28
57480	86:05:0402003:36	22 517.46
57481	86:05:0402003:37	16 489.62
57482	86:05:0402003:38	23 618.70
57483	86:05:0402003:39	22 517.46
57484	86:05:0402003:4	33 442.92
57485	86:05:0402003:8	50 512.14
57486	86:05:0402004:1	833 818.23
57487	86:05:0402004:10	22 472.83
57488	86:05:0402004:11	40 647.06
57489	86:05:0402004:12	24 635.61
57490	86:05:0402004:13	14 862.68
57491	86:05:0402004:14	110 731.20
57492	86:05:0402004:15	39 062.14
57493	86:05:0402004:16	18 547.20
57494	86:05:0402004:17	2533 209.00
57495	86:05:0402004:18	176 575.00

57496	86:05:0402004:198	1207 734.15
57497	86:05:0402004:199	3 164.91
57498	86:05:0402004:2	23 831.12
57499	86:05:0402004:200	6 348.07
57500	86:05:0402004:201	1.00
57501	86:05:0402004:202	1.00
57502	86:05:0402004:203	1.00
57503	86:05:0402004:204	24 690.96
57504	86:05:0402004:205	1.00
57505	86:05:0402004:206	24 401.16
57506	86:05:0402004:207	5 695.86
57507	86:05:0402004:208	4 537.38
57508	86:05:0402004:3	24 547.22
57509	86:05:0402004:4	13 647.84
57510	86:05:0402004:5	47 143.79
57511	86:05:0402004:6	1361 257.32
57512	86:05:0402004:7	44 106.69
57513	86:05:0402004:8	27 919.04
57514	86:05:0402004:9	21 008.47
57515	86:05:0402005:10	23 473.80
57516	86:05:0402005:11	24 227.28
57517	86:05:0402005:12	17 764.16
57518	86:05:0402005:13	24 544.03
57519	86:05:0402005:14	72 606.77
57520	86:05:0402005:15	28 293.45
57521	86:05:0402005:16	1.00
57522	86:05:0402005:17	1.00
57523	86:05:0402005:18	53 396.28
57524	86:05:0402005:19	20 981.52
57525	86:05:0402005:2	79 790.69
57526	86:05:0402005:20	23 270.94
57527	86:05:0402005:21	20 807.64
57528	86:05:0402005:22	26 516.70
57529	86:05:0402005:23	28 574.28
57530	86:05:0402005:3	304 274.04
57531	86:05:0402005:4	29 675.52
57532	86:05:0402005:5	63 486.71
57533	86:05:0402005:6	22 223.31
57534	86:05:0402005:7	607 970.16
57535	86:05:0402005:8	23 483.07
57536	86:05:0402005:9	137 348.68
57537	86:05:0402006:1	36 225.00
57538	86:05:0402006:12	26 082.00
57539	86:05:0402006:13	26 082.00

57540	86:05:0402006:18	11 678.94
57541	86:05:0402006:19	27 666.34
57542	86:05:0402006:24	25 734.24
57543	86:05:0402006:25	25 183.04
57544	86:05:0402006:26	37 384.20
57545	86:05:0402006:3	31 356.36
57546	86:05:0402006:5	28 876.25
57547	86:05:0402006:6	25 966.08
57548	86:05:0402006:7	27 248.16
57549	86:05:0402007:1	13 623.50
57550	86:05:0402007:10	105 379.96
57551	86:05:0402007:11	216 339.69
57552	86:05:0402007:2	25 076.68
57553	86:05:0402007:3	1700 586.76
57554	86:05:0402007:4	211 113.07
57555	86:05:0402007:5	5367 587.59
57556	86:05:0402007:6	9239 553.15
57557	86:05:0402007:7	9214 591.10
57558	86:05:0402007:8	62 860.70
57559	86:05:0402007:9	66 745.35
57560	86:05:0402008:1	24 296.72
57561	86:05:0402008:10	36 282.96
57562	86:05:0402008:11	20 286.00
57563	86:05:0402008:12	22 409.94
57564	86:05:0402008:13	18 431.28
57565	86:05:0402008:14	3 242.78
57566	86:05:0402008:15	1.00
57567	86:05:0402008:16	9 460.92
57568	86:05:0402008:2	8 764.71
57569	86:05:0402008:3	37 674.00
57570	86:05:0402008:4	15 918.71
57571	86:05:0402008:5	11 103.40
57572	86:05:0402008:6	46 728.51
57573	86:05:0402008:7	215 144.37
57574	86:05:0402008:8	26 082.00
57575	86:05:0402008:9	26 082.00
57576	86:05:0402009:1	47 344.63
57577	86:05:0402009:10	26 082.00
57578	86:05:0402009:3	42 310.80
57579	86:05:0402009:4	26 139.96
57580	86:05:0402009:6	27 357.12
57581	86:05:0402009:7	22 198.68
57582	86:05:0402009:9	31 443.30
57583	86:05:0402010:11	23 241.96

57584	86:05:0402010:14	241 838.10
57585	86:05:0402010:15	45 063.90
57586	86:05:0402010:17	26 214.15
57587	86:05:0402010:18	27 386.10
57588	86:05:0402010:19	18 837.00
57589	86:05:0402010:2	66 972.78
57590	86:05:0402010:20	48 860.28
57591	86:05:0402011:1	12 024.38
57592	86:05:0402011:10	21 831.50
57593	86:05:0402011:11	54 395.46
57594	86:05:0402011:12	14 551.44
57595	86:05:0402011:13	29 385.72
57596	86:05:0402011:14	17 260.78
57597	86:05:0402011:15	11 714.88
57598	86:05:0402011:16	1.00
57599	86:05:0402011:17	17 648.82
57600	86:05:0402011:18	22 662.36
57601	86:05:0402011:2	22 053.78
57602	86:05:0402011:3	41 528.34
57603	86:05:0402011:4	23 310.06
57604	86:05:0402011:5	30 471.31
57605	86:05:0402011:6	31 963.20
57606	86:05:0402011:7	21 561.12
57607	86:05:0402011:8	23 303.11
57608	86:05:0402011:9	15 663.98
57609	86:05:0402012:14	1760 787.19
57610	86:05:0402012:15	38 137.68
57611	86:05:0402012:16	8 694.00
57612	86:05:0402012:17	12 780.18
57613	86:05:0402012:18	1.00
57614	86:05:0402012:19	396 750.48
57615	86:05:0402012:20	45 777.60
57616	86:05:0402012:21	14 490.00
57617	86:05:0402012:3	50 425.20
57618	86:05:0402012:4	724 283.70
57619	86:05:0402012:5	17 648.82
57620	86:05:0402012:6	14 953.68
57621	86:05:0402012:9	43 527.96
57622	86:05:0402013:1	16 141.86
57623	86:05:0402013:10	13 082.15
57624	86:05:0402013:11	25 850.16
57625	86:05:0402013:12	13 446.72
57626	86:05:0402013:13	10 809.54
57627	86:05:0402013:14	10 693.62

57628	86:05:0402013:15	32 718.42
57629	86:05:0402013:16	28 835.10
57630	86:05:0402013:17	28 690.20
57631	86:05:0402013:18	25 531.38
57632	86:05:0402013:19	27 328.14
57633	86:05:0402013:2	25 531.38
57634	86:05:0402013:3	1.00
57635	86:05:0402013:4	21 754.13
57636	86:05:0402013:5	16 721.46
57637	86:05:0402013:6	20 807.64
57638	86:05:0402013:7	25 345.04
57639	86:05:0402013:8	28 354.90
57640	86:05:0402013:9	61 461.65
57641	86:05:0402014:4	37 760.94
57642	86:05:0402015:1	13 910.40
57643	86:05:0402015:11	5 796.00
57644	86:05:0402015:12	18 152.78
57645	86:05:0402015:14	43 006.32
57646	86:05:0402015:15	52 164.00
57647	86:05:0402015:19	20 286.00
57648	86:05:0402015:2	50 888.88
57649	86:05:0402015:20	23 184.00
57650	86:05:0402015:7	30 760.24
57651	86:05:0403001:2	7 904.00
57652	86:05:0405001:14	553 739.20
57653	86:05:0405002:2459	15346 716.00
57654	86:06:0000000:4363	369 149.48
57655	86:06:0000000:4381	1116 469.01
57656	86:06:0000000:4382	7893 692.64
57657	86:06:0000000:4383	195461 874.10
57658	86:06:0000000:4384	129561 753.02
57659	86:06:0000000:4385	18211 839.10
57660	86:06:0000000:4386	4874 864.20
57661	86:06:0000000:4387	24049 375.60
57662	86:06:0000000:4388	18401 057.40
57663	86:06:0000000:4389	208 645.41
57664	86:06:0000000:4390	3287 771.82
57665	86:06:0000000:4391	11183 022.67
57666	86:06:0000000:4392	67882 020.11
57667	86:06:0000000:4393	26884 553.74
57668	86:06:0000000:4394	120 388.83
57669	86:06:0000000:4395	170 943.57
57670	86:06:0000000:4396	46099 642.05
57671	86:06:0000000:4398	8570 568.06

57672	86:06:0000000:4399	67921 611.00
57673	86:06:0000000:4400	7153 214.25
57674	86:06:0000000:4403	449 640.72
57675	86:06:0000000:4404	6 672.78
57676	86:06:0000000:4405	34 000.61
57677	86:06:0000000:4406	1715 118.60
57678	86:06:0000000:4407	34 010.10
57679	86:06:0000000:4408	2583 352.47
57680	86:06:0000000:4409	999.67
57681	86:06:0000000:4410	5 283.97
57682	86:06:0000000:4411	285.62
57683	86:06:0000000:4412	1.00
57684	86:06:0000000:4413	11507 471.76
57685	86:06:0000000:4414	13 046.40
57686	86:06:0000000:4415	7 908.48
57687	86:06:0000000:4416	58 694.91
57688	86:06:0000000:4417	318 687.03
57689	86:06:0000000:4418	596 225.25
57690	86:06:0000000:4419	2 718.54
57691	86:06:0000000:4420	9 144.18
57692	86:06:0000000:4421	2207 465.48
57693	86:06:0000000:4422	16 467.40
57694	86:06:0000000:4423	15 145.20
57695	86:06:0000000:4424	175 554.17
57696	86:06:0000000:4425	9 856.40
57697	86:06:0000000:4426	35 939.80
57698	86:06:0000000:4427	16 227.00
57699	86:06:0000000:4428	267 147.65
57700	86:06:0000000:4430	549 193.80
57701	86:06:0000000:4432	185 224.57
57702	86:06:0000000:4433	7 854.55
57703	86:06:0000000:4434	94 111.79
57704	86:06:0000000:4435	1872 115.22
57705	86:06:0000000:4438	922 873.70
57706	86:06:0000000:4439	125 594.09
57707	86:06:0000000:4440	771 605.68
57708	86:06:0000000:4441	174 166.39
57709	86:06:0000000:4442	1174 755.77
57710	86:06:0000000:4443	1.00
57711	86:06:0000000:4444	2180 202.38
57712	86:06:0000000:4446	13 805.16
57713	86:06:0000000:4448	80 491.24
57714	86:06:0000000:4449	708 461.69
57715	86:06:0000000:4450	1625 784.27

57716	86:06:0000000:4451	548 143.70
57717	86:06:0000000:4452	510 009.15
57718	86:06:0000000:4453	2066 404.42
57719	86:06:0000000:4455	2262 775.29
57720	86:06:0000000:4456	5263 849.54
57721	86:06:0000000:4457	1992 158.19
57722	86:06:0000000:4458	14 571.69
57723	86:06:0000000:4459	1772 157.36
57724	86:06:0000000:4460	1073 946.24
57725	86:06:0000000:4461	8 711.41
57726	86:06:0000000:4468	50 817.27
57727	86:06:0000000:4469	341 246.20
57728	86:06:0000000:4476	5771 883.80
57729	86:06:0000000:4478	287 964.35
57730	86:06:0000000:4479	24825 302.53
57731	86:06:0000000:4490	915 986.50
57732	86:06:0000000:4491	79 103.46
57733	86:06:0000000:4493	3114 178.32
57734	86:06:0000000:4495	598756 634.06
57735	86:06:0000000:4496	11470 732.80
57736	86:06:0000000:4500	130731 419.06
57737	86:06:0000000:4501	45 968.04
57738	86:06:0000000:4502	1.00
57739	86:06:0000000:4503	14656 761.27
57740	86:06:0000000:4504	955 443.24
57741	86:06:0000000:4507	77347 918.30
57742	86:06:0000000:4509	2666 150.25
57743	86:06:0000000:4510	2101 937.40
57744	86:06:0000000:4512	138768 285.54
57745	86:06:0000000:4514	2264 163.07
57746	86:06:0000000:4516	718 048.68
57747	86:06:0000000:4517	1461 151.20
57748	86:06:0000000:4518	12344 100.30
57749	86:06:0000000:4752	19325 530.39
57750	86:06:0000000:4753	98036 248.65
57751	86:06:0000000:4754	74 524.00
57752	86:06:0000000:4755	323 473.50
57753	86:06:0000000:4760	1.00
57754	86:06:0000000:4777	66741 809.65
57755	86:06:0000000:4786	90 158.85
57756	86:06:0000000:4787	89 944.95
57757	86:06:0000000:4789	1.00
57758	86:06:0000000:4790	1100 000.00
57759	86:06:0000000:4793	262 230.24

57760	86:06:0000000:4794	6133 293.71
57761	86:06:0000000:4795	80 491.24
57762	86:06:0000000:4796	984 817.76
57763	86:06:0000000:4802	12155 170.56
57764	86:06:0000000:4803	1.00
57765	86:06:0000000:4804	244 249.28
57766	86:06:0000000:4805	3102 382.19
57767	86:06:0000000:4806	1279 981.70
57768	86:06:0000000:4811	1.00
57769	86:06:0000000:4812	1.00
57770	86:06:0000000:4813	1.00
57771	86:06:0000000:4814	1.00
57772	86:06:0000000:4815	1.00
57773	86:06:0000000:4816	1.00
57774	86:06:0000000:4817	1.00
57775	86:06:0000000:4818	1.00
57776	86:06:0000000:4819	1.00
57777	86:06:0000000:4820	1.00
57778	86:06:0000000:4821	1.00
57779	86:06:0000000:4824	1.00
57780	86:06:0000000:4825	1.00
57781	86:06:0000000:4826	1.00
57782	86:06:0000000:4828	1.00
57783	86:06:0000000:4829	1.00
57784	86:06:0000000:4830	2681 871.10
57785	86:06:0000000:4831	1.00
57786	86:06:0000000:4832	1.00
57787	86:06:0000000:4833	1.00
57788	86:06:0000000:4834	1.00
57789	86:06:0000000:4839	1.00
57790	86:06:0000000:4840	1.00
57791	86:06:0000000:4841	1.00
57792	86:06:0000000:4842	33 306.72
57793	86:06:0000000:4843	1.00
57794	86:06:0000000:4844	775 769.02
57795	86:06:0000000:4845	1.00
57796	86:06:0000000:4846	1.00
57797	86:06:0000000:4847	1.00
57798	86:06:0000000:4848	50 754.24
57799	86:06:0000000:4849	61 760.00
57800	86:06:0000000:4850	60 648.32
57801	86:06:0000000:4851	78 459.90
57802	86:06:0000000:4852	21 723.00
57803	86:06:0000000:4853	60 030.72

57804	86:06:0000000:4854	98 816.00
57805	86:06:0000000:4855	52 305.06
57806	86:06:0000000:4856	38 960.00
57807	86:06:0000000:4857	79 793.92
57808	86:06:0000000:4858	50 754.24
57809	86:06:0000000:4859	363 154.88
57810	86:06:0000000:4863	1.00
57811	86:06:0000000:4864	1.00
57812	86:06:0000000:4865	1.00
57813	86:06:0000000:4866	1078 914.36
57814	86:06:0000000:4867	1.00
57815	86:06:0000000:4868	1.00
57816	86:06:0000000:4869	130 451.32
57817	86:06:0000000:4870	1.00
57818	86:06:0000000:4871	1.00
57819	86:06:0000000:4872	1.00
57820	86:06:0000000:4878	1.00
57821	86:06:0000000:4879	1.00
57822	86:06:0000000:4881	1.00
57823	86:06:0000000:4882	148492 460.00
57824	86:06:0000000:4884	35 246.00
57825	86:06:0000000:4885	89 159.43
57826	86:06:0000000:4886	2001 024.00
57827	86:06:0000000:4887	27131 099.00
57828	86:06:0000000:4888	881 844.00
57829	86:06:0000000:4889	3538 839.00
57830	86:06:0000000:4890	893 920.00
57831	86:06:0000000:4891	14779 857.00
57832	86:06:0000000:4893	21 293.37
57833	86:06:0000000:4894	49 408.00
57834	86:06:0000000:4895	5252 688.00
57835	86:06:0000000:4896	6 266.00
57836	86:06:0000000:4897	971 446.00
57837	86:06:0000000:4899	18 927.44
57838	86:06:0000000:4900	7097 790.00
57839	86:06:0000000:4901	137 894.40
57840	86:06:0000000:4902	76 952.96
57841	86:06:0000000:4903	2399 667.40
57842	86:06:0000000:4904	212 735.00
57843	86:06:0000000:4905	137 947.56
57844	86:06:0000000:4906	98 816.00
57845	86:06:0000000:4907	47066 500.00
57846	86:06:0000000:4908	144 820.00
57847	86:06:0000000:4909	69389 000.00

57848	86:06:0000000:4911	1110 224.00
57849	86:06:0000000:4912	1850 447.25
57850	86:06:0000000:4913	46704 450.00
57851	86:06:0000000:4914	4857 230.00
57852	86:06:0000000:4915	93 473.40
57853	86:06:0000000:4916	1 646.91
57854	86:06:0000000:4917	45 819.80
57855	86:06:0000000:4918	12490 020.00
57856	86:06:0000000:4919	266 929.92
57857	86:06:0000000:4920	275 693.00
57858	86:06:0000000:4921	1387 780.00
57859	86:06:0000000:4922	69389 000.00
57860	86:06:0000000:4923	7225 603.20
57861	86:06:0000000:4924	12526 930.00
57862	86:06:0000000:4925	6 516.90
57863	86:06:0000000:4926	1.00
57864	86:06:0000000:4927	2446 686.00
57865	86:06:0000000:4928	3218 313.60
57866	86:06:0000000:4929	18 927.44
57867	86:06:0000000:4931	274 023.00
57868	86:06:0000000:4932	8100 800.00
57869	86:06:0000000:4933	22 233.60
57870	86:06:0000000:4934	1.00
57871	86:06:0000000:4935	1.00
57872	86:06:0000000:4936	1.00
57873	86:06:0000000:4937	1.00
57874	86:06:0000000:4940	17902 362.00
57875	86:06:0000000:4941	29 606.64
57876	86:06:0000000:4942	70 977.90
57877	86:06:0000000:6164	18 041.22
57878	86:06:0000000:6173	8307 251.08
57879	86:06:0000000:6174	2081 670.00
57880	86:06:0000000:6175	8231 617.07
57881	86:06:0000000:6176	4973 109.63
57882	86:06:0000000:6177	3084 341.05
57883	86:06:0000000:6178	8340 557.80
57884	86:06:0000000:6251	3835 044.00
57885	86:06:0000000:6254	30349 792.62
57886	86:06:0010101:1	7 486.50
57887	86:06:0010101:10	4 349.30
57888	86:06:0010101:100	28 626.95
57889	86:06:0010101:101	53 902.80
57890	86:06:0010101:103	66 736.80
57891	86:06:0010101:104	46 202.40

57892	86:06:0010101:105	55 542.70
57893	86:06:0010101:106	62 244.90
57894	86:06:0010101:107	30 338.15
57895	86:06:0010101:108	42 494.80
57896	86:06:0010101:109	106 426.80
57897	86:06:0010101:11	11 336.70
57898	86:06:0010101:110	41 460.95
57899	86:06:0010101:111	53 439.35
57900	86:06:0010101:112	9 910.70
57901	86:06:0010101:113	11 443.65
57902	86:06:0010101:114	40 890.55
57903	86:06:0010101:118	37 931.60
57904	86:06:0010101:12	61 460.60
57905	86:06:0010101:122	39 500.20
57906	86:06:0010101:123	73 439.00
57907	86:06:0010101:124	3 883.14
57908	86:06:0010101:125	52 940.25
57909	86:06:0010101:126	71 442.60
57910	86:06:0010101:135	74 971.95
57911	86:06:0010101:137	74 294.60
57912	86:06:0010101:139	39 143.70
57913	86:06:0010101:14	20 249.20
57914	86:06:0010101:142	85 560.00
57915	86:06:0010101:143	37 575.10
57916	86:06:0010101:144	67 307.20
57917	86:06:0010101:145	40 569.70
57918	86:06:0010101:146	30 944.20
57919	86:06:0010101:147	45 346.80
57920	86:06:0010101:148	41 354.00
57921	86:06:0010101:149	48 769.20
57922	86:06:0010101:152	42 922.60
57923	86:06:0010101:153	47 343.20
57924	86:06:0010101:154	50 052.60
57925	86:06:0010101:155	42 922.60
57926	86:06:0010101:156	46 345.00
57927	86:06:0010101:157	32 869.30
57928	86:06:0010101:158	42 708.70
57929	86:06:0010101:159	18 823.20
57930	86:06:0010101:16	11 408.00
57931	86:06:0010101:162	22 602.10
57932	86:06:0010101:163	45 988.50
57933	86:06:0010101:167	62 031.00
57934	86:06:0010101:168	42 744.35
57935	86:06:0010101:17	16 256.40

57936	86:06:0010101:171	17 151.81
57937	86:06:0010101:173	541 956.60
57938	86:06:0010101:174	673 440.00
57939	86:06:0010101:175	73 620.54
57940	86:06:0010101:176	63 207.45
57941	86:06:0010101:177	47 450.15
57942	86:06:0010101:178	66 843.75
57943	86:06:0010101:179	226 119.72
57944	86:06:0010101:18	30 373.80
57945	86:06:0010101:180	9 946.02
57946	86:06:0010101:181	3352 606.92
57947	86:06:0010101:182	599 056.04
57948	86:06:0010101:184	218 941.80
57949	86:06:0010101:185	21 716.82
57950	86:06:0010101:186	829 534.68
57951	86:06:0010101:187	23 457.70
57952	86:06:0010101:188	10 695.00
57953	86:06:0010101:19	3 307.86
57954	86:06:0010101:2	63 350.05
57955	86:06:0010101:20	14 973.00
57956	86:06:0010101:200	37 004.70
57957	86:06:0010101:201	66 301.02
57958	86:06:0010101:202	77 004.00
57959	86:06:0010101:203	60 533.70
57960	86:06:0010101:204	52 583.75
57961	86:06:0010101:205	373 022.52
57962	86:06:0010101:206	32 191.95
57963	86:06:0010101:207	11 361.78
57964	86:06:0010101:208	4 705.80
57965	86:06:0010101:209	2612 306.58
57966	86:06:0010101:216	53 475.00
57967	86:06:0010101:217	62 417.88
57968	86:06:0010101:218	42 530.45
57969	86:06:0010101:219	38 256.12
57970	86:06:0010101:22	74 437.20
57971	86:06:0010101:220	47 984.90
57972	86:06:0010101:221	10 786.50
57973	86:06:0010101:222	33 390.21
57974	86:06:0010101:223	48 754.98
57975	86:06:0010101:224	10 999.52
57976	86:06:0010101:225	10 786.50
57977	86:06:0010101:227	32 798.00
57978	86:06:0010101:23	24 242.00
57979	86:06:0010101:230	96 255.00

57980	86:06:0010101:233	21 960.40
57981	86:06:0010101:24	12 798.35
57982	86:06:0010101:25	41 567.90
57983	86:06:0010101:26	33 617.95
57984	86:06:0010101:27	33 439.70
57985	86:06:0010101:28	34 509.20
57986	86:06:0010101:29	45 560.70
57987	86:06:0010101:3	31 372.00
57988	86:06:0010101:30	54 580.15
57989	86:06:0010101:31	12 548.80
57990	86:06:0010101:32	37 860.30
57991	86:06:0010101:33	14 081.75
57992	86:06:0010101:34	22 780.35
57993	86:06:0010101:35	20 213.55
57994	86:06:0010101:36	120 497.00
57995	86:06:0010101:37	26 024.50
57996	86:06:0010101:38	45 097.25
57997	86:06:0010101:39	63 670.90
57998	86:06:0010101:4	43 635.60
57999	86:06:0010101:40	27 414.85
58000	86:06:0010101:41	33 190.15
58001	86:06:0010101:42	21 496.95
58002	86:06:0010101:43	11 443.65
58003	86:06:0010101:44	30 445.10
58004	86:06:0010101:45	34 509.20
58005	86:06:0010101:46	22 388.20
58006	86:06:0010101:47	19 322.30
58007	86:06:0010101:48	7 664.75
58008	86:06:0010101:49	240 511.44
58009	86:06:0010101:5	276 511.56
58010	86:06:0010101:50	14 830.40
58011	86:06:0010101:51	26 060.15
58012	86:06:0010101:52	21 390.00
58013	86:06:0010101:53	45 489.40
58014	86:06:0010101:530	39 001.10
58015	86:06:0010101:531	50 836.90
58016	86:06:0010101:532	40 248.85
58017	86:06:0010101:533	22 067.35
58018	86:06:0010101:534	45 239.85
58019	86:06:0010101:544	101 489.70
58020	86:06:0010101:545	346 213.92
58021	86:06:0010101:546	6 903.36
58022	86:06:0010101:547	14 614.56
58023	86:06:0010101:548	803.44

58024	86:06:0010101:55	29 589.50
58025	86:06:0010101:550	29 946.00
58026	86:06:0010101:553	32 298.90
58027	86:06:0010101:557	134.46
58028	86:06:0010101:56	28 555.65
58029	86:06:0010101:560	123 702.54
58030	86:06:0010101:561	509 175.33
58031	86:06:0010101:57	28 555.65
58032	86:06:0010101:58	29 946.00
58033	86:06:0010101:59	36 327.35
58034	86:06:0010101:6	19 322.30
58035	86:06:0010101:60	37 560.84
58036	86:06:0010101:62	78 358.70
58037	86:06:0010101:63	44 526.85
58038	86:06:0010101:64	37 789.00
58039	86:06:0010101:65	39 928.00
58040	86:06:0010101:66	37 004.70
58041	86:06:0010101:67	27 807.00
58042	86:06:0010101:68	52 405.50
58043	86:06:0010101:69	22 566.45
58044	86:06:0010101:7	26 060.15
58045	86:06:0010101:70	28 377.40
58046	86:06:0010101:71	26 844.45
58047	86:06:0010101:72	48 198.80
58048	86:06:0010101:73	24 063.75
58049	86:06:0010101:74	59 214.65
58050	86:06:0010101:75	41 354.00
58051	86:06:0010101:76	41 567.90
58052	86:06:0010101:77	28 876.50
58053	86:06:0010101:78	39 357.60
58054	86:06:0010101:79	48 270.10
58055	86:06:0010101:81	52 227.25
58056	86:06:0010101:82	65 096.90
58057	86:06:0010101:84	28 698.25
58058	86:06:0010101:88	30 944.20
58059	86:06:0010101:89	33 582.30
58060	86:06:0010101:9	40 141.90
58061	86:06:0010101:90	63 884.80
58062	86:06:0010101:91	62 244.90
58063	86:06:0010101:92	59 000.75
58064	86:06:0010101:96	70 903.26
58065	86:06:0010101:97	18 359.75
58066	86:06:0010101:99	3 577.30
58067	86:06:0010102:1	27 379.20

58068	86:06:0010102:10	42 387.85
58069	86:06:0010102:100	39 928.00
58070	86:06:0010102:101	41 496.60
58071	86:06:0010102:11	25 917.55
58072	86:06:0010102:113	27 878.30
58073	86:06:0010102:114	22 744.70
58074	86:06:0010102:115	18 181.50
58075	86:06:0010102:116	52 619.40
58076	86:06:0010102:118	51 122.10
58077	86:06:0010102:12	33 511.00
58078	86:06:0010102:126	42 352.20
58079	86:06:0010102:129	76 255.35
58080	86:06:0010102:13	25 988.85
58081	86:06:0010102:131	33 867.50
58082	86:06:0010102:132	38 787.20
58083	86:06:0010102:133	38 644.60
58084	86:06:0010102:134	32 726.70
58085	86:06:0010102:135	48 947.45
58086	86:06:0010102:136	31 871.10
58087	86:06:0010102:137	36 363.00
58088	86:06:0010102:14	47 771.00
58089	86:06:0010102:15	53 118.50
58090	86:06:0010102:151	27 593.10
58091	86:06:0010102:152	30 480.75
58092	86:06:0010102:153	342 240.00
58093	86:06:0010102:16	36 149.10
58094	86:06:0010102:162	75 791.90
58095	86:06:0010102:163	57 753.00
58096	86:06:0010102:164	51 835.10
58097	86:06:0010102:165	36 363.00
58098	86:06:0010102:17	42 352.20
58099	86:06:0010102:170	108 803.80
58100	86:06:0010102:171	5 752.80
58101	86:06:0010102:172	51 906.40
58102	86:06:0010102:173	32 085.00
58103	86:06:0010102:174	28 520.00
58104	86:06:0010102:175	53 475.00
58105	86:06:0010102:176	6 471.90
58106	86:06:0010102:177	46 986.70
58107	86:06:0010102:178	14 669.64
58108	86:06:0010102:179	4658 568.72
58109	86:06:0010102:18	46 986.70
58110	86:06:0010102:180	312 128.70
58111	86:06:0010102:181	30 659.00

58112	86:06:0010102:182	855 577.32
58113	86:06:0010102:185	49 303.95
58114	86:06:0010102:186	43 065.20
58115	86:06:0010102:187	44 562.50
58116	86:06:0010102:188	50 409.10
58117	86:06:0010102:189	29 446.90
58118	86:06:0010102:19	70 693.95
58119	86:06:0010102:190	50 836.90
58120	86:06:0010102:194	1 069.50
58121	86:06:0010102:195	28 733.90
58122	86:06:0010102:196	386 676.90
58123	86:06:0010102:197	10 695.00
58124	86:06:0010102:198	35 721.30
58125	86:06:0010102:199	67 984.55
58126	86:06:0010102:2	51 478.60
58127	86:06:0010102:20	68 519.30
58128	86:06:0010102:201	25 525.40
58129	86:06:0010102:213	56 754.80
58130	86:06:0010102:22	29 375.60
58131	86:06:0010102:225	48 341.40
58132	86:06:0010102:226	32 227.60
58133	86:06:0010102:227	53 475.00
58134	86:06:0010102:229	53 475.00
58135	86:06:0010102:23	36 006.50
58136	86:06:0010102:230	39 749.75
58137	86:06:0010102:231	53 475.00
58138	86:06:0010102:233	2289 837.42
58139	86:06:0010102:234	43 865.10
58140	86:06:0010102:24	59 143.35
58141	86:06:0010102:25	27 807.00
58142	86:06:0010102:26	34 224.00
58143	86:06:0010102:27	56 291.35
58144	86:06:0010102:3	33 831.85
58145	86:06:0010102:30	15 686.00
58146	86:06:0010102:31	53 974.10
58147	86:06:0010102:32	63 314.40
58148	86:06:0010102:337	89 125.00
58149	86:06:0010102:339	58 858.15
58150	86:06:0010102:340	57 253.90
58151	86:06:0010102:341	39 286.30
58152	86:06:0010102:342	46 594.55
58153	86:06:0010102:343	26 951.40
58154	86:06:0010102:344	32 085.00
58155	86:06:0010102:345	17 825.00

58156	86:06:0010102:346	58 038.20
58157	86:06:0010102:347	128 375.65
58158	86:06:0010102:35	41 354.00
58159	86:06:0010102:350	43 136.50
58160	86:06:0010102:351	33 236.50
58161	86:06:0010102:354	53 475.00
58162	86:06:0010102:355	6 417.00
58163	86:06:0010102:357	39 500.20
58164	86:06:0010102:38	8 377.75
58165	86:06:0010102:39	40 498.40
58166	86:06:0010102:4	561 831.66
58167	86:06:0010102:40	71 834.75
58168	86:06:0010102:41	38 323.75
58169	86:06:0010102:43	41 781.80
58170	86:06:0010102:46	26 594.90
58171	86:06:0010102:47	16 292.05
58172	86:06:0010102:5	60 997.15
58173	86:06:0010102:50	68 804.50
58174	86:06:0010102:53	54 758.40
58175	86:06:0010102:6	164 880.56
58176	86:06:0010102:60	36 576.90
58177	86:06:0010102:62	33 653.60
58178	86:06:0010102:63	30 052.95
58179	86:06:0010102:65	41 781.80
58180	86:06:0010102:66	30 765.95
58181	86:06:0010102:67	39 999.30
58182	86:06:0010102:68	31 158.10
58183	86:06:0010102:69	39 678.45
58184	86:06:0010102:7	28 876.50
58185	86:06:0010102:70	28 127.85
58186	86:06:0010102:71	45 097.25
58187	86:06:0010102:72	44 099.05
58188	86:06:0010102:73	28 520.00
58189	86:06:0010102:74	32 584.10
58190	86:06:0010102:75	31 443.30
58191	86:06:0010102:79	35 935.20
58192	86:06:0010102:8	30 017.30
58193	86:06:0010102:82	82 351.50
58194	86:06:0010102:84	25 133.25
58195	86:06:0010102:85	29 304.30
58196	86:06:0010102:86	49 054.40
58197	86:06:0010102:88	45 382.45
58198	86:06:0010102:89	44 526.85
58199	86:06:0010102:9	71 870.40

58200	86:06:0010102:90	44 419.90
58201	86:06:0010102:91	43 742.55
58202	86:06:0010102:92	46 238.05
58203	86:06:0010102:95	51 122.10
58204	86:06:0010102:96	30 017.30
58205	86:06:0010102:97	41 282.70
58206	86:06:0010102:98	34 224.00
58207	86:06:0010103:1	45 418.10
58208	86:06:0010103:10	39 821.05
58209	86:06:0010103:11	26 666.20
58210	86:06:0010103:115	12 477.50
58211	86:06:0010103:12	42 352.20
58212	86:06:0010103:13	29 946.00
58213	86:06:0010103:14	61 959.70
58214	86:06:0010103:15	19 767.93
58215	86:06:0010103:16	23 682.30
58216	86:06:0010103:17	9 839.40
58217	86:06:0010103:18	32 013.70
58218	86:06:0010103:19	49 910.00
58219	86:06:0010103:2	44 455.55
58220	86:06:0010103:20	23 956.80
58221	86:06:0010103:21	27 094.00
58222	86:06:0010103:22	37 361.20
58223	86:06:0010103:23	32 691.05
58224	86:06:0010103:24	35 756.95
58225	86:06:0010103:25	33 724.90
58226	86:06:0010103:26	31 978.05
58227	86:06:0010103:27	50 979.50
58228	86:06:0010103:28	43 956.45
58229	86:06:0010103:29	34 830.05
58230	86:06:0010103:3	34 687.45
58231	86:06:0010103:30	53 403.70
58232	86:06:0010103:31	46 772.80
58233	86:06:0010103:32	64 063.05
58234	86:06:0010103:33	41 888.75
58235	86:06:0010103:34	31 478.95
58236	86:06:0010103:35	48 697.90
58237	86:06:0010103:37	10 374.15
58238	86:06:0010103:38	49 375.25
58239	86:06:0010103:39	40 712.30
58240	86:06:0010103:4	50 409.10
58241	86:06:0010103:40	42 780.00
58242	86:06:0010103:41	50 409.10
58243	86:06:0010103:42	39 928.00

58244	86:06:0010103:43	46 701.50
58245	86:06:0010103:44	49 910.00
58246	86:06:0010103:45	42 780.00
58247	86:06:0010103:46	29 946.00
58248	86:06:0010103:47	31 478.95
58249	86:06:0010103:48	49 268.30
58250	86:06:0010103:49	15 792.95
58251	86:06:0010103:5	59 036.40
58252	86:06:0010103:50	24 598.50
58253	86:06:0010103:52	29 411.25
58254	86:06:0010103:53	59 321.60
58255	86:06:0010103:54	53 475.00
58256	86:06:0010103:55	52 494.30
58257	86:06:0010103:57	30 730.30
58258	86:06:0010103:58	32 120.65
58259	86:06:0010103:59	10 786.50
58260	86:06:0010103:6	60 391.10
58261	86:06:0010103:60	37 040.35
58262	86:06:0010103:61	5 852.66
58263	86:06:0010103:62	39 179.35
58264	86:06:0010103:64	89 624.10
58265	86:06:0010103:7	78 750.85
58266	86:06:0010103:8	50 801.25
58267	86:06:0010103:9	51 371.65
58268	86:06:0010104:1	4 563.20
58269	86:06:0010104:10	41 995.70
58270	86:06:0010104:101	53 475.00
58271	86:06:0010104:102	35 543.05
58272	86:06:0010104:103	49 731.75
58273	86:06:0010104:105	170 604.69
58274	86:06:0010104:107	44 896.00
58275	86:06:0010104:108	53 987.44
58276	86:06:0010104:11	28 484.35
58277	86:06:0010104:12	38 573.30
58278	86:06:0010104:13	47 521.45
58279	86:06:0010104:14	23 350.75
58280	86:06:0010104:15	26 915.75
58281	86:06:0010104:16	24 028.10
58282	86:06:0010104:17	22 851.65
58283	86:06:0010104:18	23 885.50
58284	86:06:0010104:19	27 593.10
58285	86:06:0010104:2	8 805.55
58286	86:06:0010104:20	53 902.80
58287	86:06:0010104:200	576 127.92

58288	86:06:0010104:206	248 937.00
58289	86:06:0010104:207	44 896.00
58290	86:06:0010104:208	402 129.00
58291	86:06:0010104:209	53 653.25
58292	86:06:0010104:21	52 619.40
58293	86:06:0010104:210	62 815.30
58294	86:06:0010104:212	21 496.95
58295	86:06:0010104:218	50 623.00
58296	86:06:0010104:22	32 940.60
58297	86:06:0010104:220	830.00
58298	86:06:0010104:224	403 558.92
58299	86:06:0010104:23	31 585.90
58300	86:06:0010104:25	42 673.05
58301	86:06:0010104:26	37 111.65
58302	86:06:0010104:27	34 010.10
58303	86:06:0010104:29	26 202.75
58304	86:06:0010104:3	31 372.00
58305	86:06:0010104:30	34 580.50
58306	86:06:0010104:31	36 826.45
58307	86:06:0010104:33	21 924.75
58308	86:06:0010104:35	19 750.10
58309	86:06:0010104:36	50 551.70
58310	86:06:0010104:37	54 401.90
58311	86:06:0010104:39	35 293.50
58312	86:06:0010104:4	39 215.00
58313	86:06:0010104:40	35 970.85
58314	86:06:0010104:41	24 313.30
58315	86:06:0010104:42	47 877.95
58316	86:06:0010104:43	29 625.15
58317	86:06:0010104:45	49 910.00
58318	86:06:0010104:46	78 430.00
58319	86:06:0010104:47	40 534.05
58320	86:06:0010104:49	21 104.80
58321	86:06:0010104:5	61 852.75
58322	86:06:0010104:50	26 381.00
58323	86:06:0010104:51	71 121.75
58324	86:06:0010104:53	57 040.00
58325	86:06:0010104:54	27 878.30
58326	86:06:0010104:55	35 115.25
58327	86:06:0010104:56	22 138.65
58328	86:06:0010104:57	59 927.65
58329	86:06:0010104:58	63 920.45
58330	86:06:0010104:59	18 502.35
58331	86:06:0010104:6	32 370.20

58332	86:06:0010104:60	34 580.50
58333	86:06:0010104:61	4 812.75
58334	86:06:0010104:62	29 660.80
58335	86:06:0010104:63	40 926.20
58336	86:06:0010104:64	3 493.70
58337	86:06:0010104:65	26 024.50
58338	86:06:0010104:66	8 449.05
58339	86:06:0010104:67	30 302.50
58340	86:06:0010104:68	24 955.00
58341	86:06:0010104:69	72 298.20
58342	86:06:0010104:7	31 657.20
58343	86:06:0010104:71	36 826.45
58344	86:06:0010104:72	63 457.00
58345	86:06:0010104:73	60 248.50
58346	86:06:0010104:74	56 327.00
58347	86:06:0010104:75	55 614.00
58348	86:06:0010104:76	59 678.10
58349	86:06:0010104:77	45 917.20
58350	86:06:0010104:78	47 806.65
58351	86:06:0010104:8	313 577.40
58352	86:06:0010104:81	36 594.70
58353	86:06:0010104:82	942 816.00
58354	86:06:0010104:83	12 483.27
58355	86:06:0010104:84	9 625.50
58356	86:06:0010104:85	38 216.80
58357	86:06:0010104:86	32 156.30
58358	86:06:0010104:87	32 833.65
58359	86:06:0010104:88	63 956.10
58360	86:06:0010104:89	45 525.05
58361	86:06:0010104:9	29 946.00
58362	86:06:0010104:90	33 672.00
58363	86:06:0010104:91	41 282.70
58364	86:06:0010104:92	45 881.55
58365	86:06:0010104:93	26 951.40
58366	86:06:0010104:96	39 143.70
58367	86:06:0010104:97	33 617.95
58368	86:06:0010104:98	18 894.50
58369	86:06:0010104:99	28 520.00
58370	86:06:0010105:1	58 751.20
58371	86:06:0010105:11	122 085.81
58372	86:06:0010105:3	65 323.68
58373	86:06:0010105:4	96 014.88
58374	86:06:0010105:8	88 019.85
58375	86:06:0010201:1	60 232.16

58376	86:06:0010201:10	30 928.10
58377	86:06:0010201:11	16 422.00
58378	86:06:0010201:12	18 337.90
58379	86:06:0010201:13	17 790.50
58380	86:06:0010201:14	12 863.90
58381	86:06:0010201:15	13 958.70
58382	86:06:0010201:16	26 548.90
58383	86:06:0010201:17	7 116.20
58384	86:06:0010201:171	20 527.50
58385	86:06:0010201:18	17 243.10
58386	86:06:0010201:19	12 042.80
58387	86:06:0010201:195	14 506.10
58388	86:06:0010201:196	2 650.08
58389	86:06:0010201:197	63 270.66
58390	86:06:0010201:198	24 633.00
58391	86:06:0010201:199	7 170.94
58392	86:06:0010201:2	50 064.77
58393	86:06:0010201:20	34 759.90
58394	86:06:0010201:200	31 557.61
58395	86:06:0010201:201	18 940.04
58396	86:06:0010201:202	134 959.77
58397	86:06:0010201:203	41 055.00
58398	86:06:0010201:204	21 157.01
58399	86:06:0010201:205	69 582.56
58400	86:06:0010201:206	32 844.00
58401	86:06:0010201:207	21 348.60
58402	86:06:0010201:208	22 908.48
58403	86:06:0010201:209	23 592.94
58404	86:06:0010201:21	24 085.60
58405	86:06:0010201:210	53 809.42
58406	86:06:0010201:211	40 836.04
58407	86:06:0010201:212	18 337.90
58408	86:06:0010201:213	46 830.07
58409	86:06:0010201:214	39 960.20
58410	86:06:0010201:215	13 137.60
58411	86:06:0010201:216	16 969.40
58412	86:06:0010201:217	43 792.00
58413	86:06:0010201:218	47 350.10
58414	86:06:0010201:219	16 422.00
58415	86:06:0010201:22	22 169.70
58416	86:06:0010201:220	16 422.00
58417	86:06:0010201:221	16 422.00
58418	86:06:0010201:222	10 948.00
58419	86:06:0010201:223	27 370.00

58420	86:06:0010201:224	18 611.60
58421	86:06:0010201:225	41 602.40
58422	86:06:0010201:226	8 211.00
58423	86:06:0010201:227	21 896.00
58424	86:06:0010201:228	10 948.00
58425	86:06:0010201:229	21 896.00
58426	86:06:0010201:23	33 035.59
58427	86:06:0010201:231	14 779.80
58428	86:06:0010201:232	41 055.00
58429	86:06:0010201:233	16 422.00
58430	86:06:0010201:234	137 017.98
58431	86:06:0010201:235	12 925.50
58432	86:06:0010201:237	5 474.00
58433	86:06:0010201:238	18 064.20
58434	86:06:0010201:24	34 814.64
58435	86:06:0010201:25	19 104.26
58436	86:06:0010201:26	32 844.00
58437	86:06:0010201:27	18 064.20
58438	86:06:0010201:28	27 370.00
58439	86:06:0010201:29	34 212.50
58440	86:06:0010201:3	437.92
58441	86:06:0010201:30	20 554.87
58442	86:06:0010201:301	27 917.40
58443	86:06:0010201:302	32 022.90
58444	86:06:0010201:307	360 186.75
58445	86:06:0010201:308	44 667.84
58446	86:06:0010201:309	19 815.88
58447	86:06:0010201:31	20 719.09
58448	86:06:0010201:310	19 952.73
58449	86:06:0010201:311	19 159.00
58450	86:06:0010201:312	29 285.90
58451	86:06:0010201:313	51 702.00
58452	86:06:0010201:314	5 521.00
58453	86:06:0010201:315	32 323.97
58454	86:06:0010201:316	149 955.30
58455	86:06:0010201:319	4 136.16
58456	86:06:0010201:32	20 719.09
58457	86:06:0010201:320	20 801.20
58458	86:06:0010201:325	993.78
58459	86:06:0010201:328	361 950.93
58460	86:06:0010201:329	928 546.74
58461	86:06:0010201:33	20 719.09
58462	86:06:0010201:331	158.53
58463	86:06:0010201:34	2 928.59

58464	86:06:0010201:35	2 928.59
58465	86:06:0010201:36	2 928.59
58466	86:06:0010201:37	2 928.59
58467	86:06:0010201:38	16 932.00
58468	86:06:0010201:39	1593 600.00
58469	86:06:0010201:4	33 692.47
58470	86:06:0010201:40	2705 800.00
58471	86:06:0010201:41	199914 400.00
58472	86:06:0010201:42	1813 283.01
58473	86:06:0010201:43	517 492.80
58474	86:06:0010201:45	24 633.00
58475	86:06:0010201:46	24 633.00
58476	86:06:0010201:5	29 559.60
58477	86:06:0010201:6	13 685.00
58478	86:06:0010201:7	20 527.50
58479	86:06:0010201:8	30 380.70
58480	86:06:0010201:9	16 148.30
58481	86:06:0010203:1	22 644.60
58482	86:06:0010203:10	35 414.50
58483	86:06:0010203:11	39 292.00
58484	86:06:0010203:12	28 952.00
58485	86:06:0010203:13	27 142.50
58486	86:06:0010203:14	27 142.50
58487	86:06:0010203:15	14 734.50
58488	86:06:0010203:16	37 715.15
58489	86:06:0010203:17	38 775.00
58490	86:06:0010203:18	34 897.50
58491	86:06:0010203:19	27 142.50
58492	86:06:0010203:2	33 863.50
58493	86:06:0010203:24	188 002.90
58494	86:06:0010203:26	27 142.50
58495	86:06:0010203:27	24 579.78
58496	86:06:0010203:28	38 775.00
58497	86:06:0010203:3	21 714.00
58498	86:06:0010203:30	225 770.10
58499	86:06:0010203:4	45 496.00
58500	86:06:0010203:5	19 129.00
58501	86:06:0010203:56	27 142.50
58502	86:06:0010203:57	39 292.00
58503	86:06:0010203:58	28 564.25
58504	86:06:0010203:59	21 326.25
58505	86:06:0010203:6	9 047.50
58506	86:06:0010203:60	11 063.80
58507	86:06:0010203:61	31 020.00

58508	86:06:0010203:62	27 039.10
58509	86:06:0010203:63	46 762.65
58510	86:06:0010203:65	36 707.00
58511	86:06:0010203:67	38 878.00
58512	86:06:0010203:7	59 196.50
58513	86:06:0010203:8	42 135.50
58514	86:06:0010203:9	21 714.00
58515	86:06:0010204:1	19 432.50
58516	86:06:0010204:10	15 546.00
58517	86:06:0010204:11	23 319.00
58518	86:06:0010204:12	18 137.00
58519	86:06:0010204:13	6 218.40
58520	86:06:0010204:14	17 877.90
58521	86:06:0010204:15	7 773.00
58522	86:06:0010204:16	27 205.50
58523	86:06:0010204:17	25 391.80
58524	86:06:0010204:18	13 991.40
58525	86:06:0010204:19	16 582.40
58526	86:06:0010204:2	7 773.00
58527	86:06:0010204:20	16 582.40
58528	86:06:0010204:21	22 800.80
58529	86:06:0010204:22	6 736.60
58530	86:06:0010204:23	10 882.20
58531	86:06:0010204:24	12 177.70
58532	86:06:0010204:25	15 546.00
58533	86:06:0010204:26	26 946.40
58534	86:06:0010204:27	7 513.90
58535	86:06:0010204:28	13 991.40
58536	86:06:0010204:29	31 092.00
58537	86:06:0010204:3	11 400.40
58538	86:06:0010204:30	32 646.60
58539	86:06:0010204:31	34 201.20
58540	86:06:0010204:32	22 541.70
58541	86:06:0010204:33	17 100.60
58542	86:06:0010204:34	9 586.70
58543	86:06:0010204:35	21 505.30
58544	86:06:0010204:36	23 319.00
58545	86:06:0010204:37	13 473.20
58546	86:06:0010204:38	12 543.60
58547	86:06:0010204:39	278 350.00
58548	86:06:0010204:4	22 023.50
58549	86:06:0010204:40	253 855.20
58550	86:06:0010204:41	38 865.00
58551	86:06:0010204:42	23 189.45

58552	86:06:0010204:43	68 402.40
58553	86:06:0010204:44	29 744.68
58554	86:06:0010204:45	17 359.70
58555	86:06:0010204:46	30 133.33
58556	86:06:0010204:47	29 226.48
58557	86:06:0010204:48	12 235.50
58558	86:06:0010204:5	19 691.60
58559	86:06:0010204:6	19 691.60
58560	86:06:0010204:68	28 112.35
58561	86:06:0010204:7	27 723.70
58562	86:06:0010204:72	13 084.55
58563	86:06:0010204:8	23 604.01
58564	86:06:0010204:9	16 349.21
58565	86:06:0020101:1	52 073.64
58566	86:06:0020101:10	276 540.00
58567	86:06:0020101:100	108 423.75
58568	86:06:0020101:102	52 000.20
58569	86:06:0020101:103	51 996.24
58570	86:06:0020101:104	54 914.18
58571	86:06:0020101:105	53 491.64
58572	86:06:0020101:108	44 830.65
58573	86:06:0020101:11	276 860.00
58574	86:06:0020101:12	283 150.00
58575	86:06:0020101:129	117 108.18
58576	86:06:0020101:13	277 820.00
58577	86:06:0020101:131	54 933.18
58578	86:06:0020101:132	53 465.00
58579	86:06:0020101:133	52 004.16
58580	86:06:0020101:135	53 460.93
58581	86:06:0020101:136	43 375.50
58582	86:06:0020101:137	51 992.28
58583	86:06:0020101:138	53 479.06
58584	86:06:0020101:14	277 500.00
58585	86:06:0020101:140	54 903.54
58586	86:06:0020101:142	52 072.92
58587	86:06:0020101:143	26 367.82
58588	86:06:0020101:145	111 716.29
58589	86:06:0020101:146	151 727.36
58590	86:06:0020101:147	17 347.25
58591	86:06:0020101:148	320 577.18
58592	86:06:0020101:149	2 081.67
58593	86:06:0020101:15	278 130.00
58594	86:06:0020101:150	1 387.78
58595	86:06:0020101:151	17 347.25

58596	86:06:0020101:153	54 897.84
58597	86:06:0020101:157	51 987.96
58598	86:06:0020101:158	53 432.44
58599	86:06:0020101:159	51 992.28
58600	86:06:0020101:16	278 440.00
58601	86:06:0020101:160	52 012.08
58602	86:06:0020101:161	53 428.00
58603	86:06:0020101:164	104 070.24
58604	86:06:0020101:165	21 510.59
58605	86:06:0020101:166	53 440.58
58606	86:06:0020101:17	54 970.42
58607	86:06:0020101:170	53 481.28
58608	86:06:0020101:173	227 680.32
58609	86:06:0020101:174	270 196.83
58610	86:06:0020101:175	269 961.39
58611	86:06:0020101:176	270 540.96
58612	86:06:0020101:178	270 667.71
58613	86:06:0020101:179	270 893.34
58614	86:06:0020101:18	52 049.88
58615	86:06:0020101:181	247 924.08
58616	86:06:0020101:183	263 384.08
58617	86:06:0020101:184	263 866.08
58618	86:06:0020101:185	264 338.44
58619	86:06:0020101:186	5158 783.77
58620	86:06:0020101:193	258 837.76
58621	86:06:0020101:194	275 300.00
58622	86:06:0020101:195	274 930.00
58623	86:06:0020101:196	274 560.00
58624	86:06:0020101:197	274 180.00
58625	86:06:0020101:199	274 970.00
58626	86:06:0020101:2	277 967.69
58627	86:06:0020101:20	71 338.64
58628	86:06:0020101:200	274 610.00
58629	86:06:0020101:202	273 880.00
58630	86:06:0020101:203	274 240.00
58631	86:06:0020101:205	264 579.44
58632	86:06:0020101:206	264 097.44
58633	86:06:0020101:207	263 605.80
58634	86:06:0020101:208	104 078.88
58635	86:06:0020101:21	43 381.50
58636	86:06:0020101:210	169 309.16
58637	86:06:0020101:211	52 027.92
58638	86:06:0020101:212	943 690.40
58639	86:06:0020101:213	54 920.26

58640	86:06:0020101:214	17 345.28
58641	86:06:0020101:216	52 008.12
58642	86:06:0020101:217	57 824.00
58643	86:06:0020101:218	59 273.70
58644	86:06:0020101:219	52 009.92
58645	86:06:0020101:22	53 515.69
58646	86:06:0020101:220	121 415.28
58647	86:06:0020101:2301	528 218.52
58648	86:06:0020101:2302	528 427.14
58649	86:06:0020101:2320	270 638.77
58650	86:06:0020101:2321	259 338.88
58651	86:06:0020101:2322	242 540.62
58652	86:06:0020101:2323	248 174.40
58653	86:06:0020101:2324	258 587.20
58654	86:06:0020101:2325	258 327.36
58655	86:06:0020101:2326	259 088.32
58656	86:06:0020101:2370	165 906.00
58657	86:06:0020101:2372	412 290.00
58658	86:06:0020101:2373	359 162.10
58659	86:06:0020101:2374	272 853.90
58660	86:06:0020101:2375	331 765.12
58661	86:06:0020101:2376	299 075.83
58662	86:06:0020101:2377	299 106.90
58663	86:06:0020101:2378	274 082.70
58664	86:06:0020101:2379	274 689.65
58665	86:06:0020101:2380	274 115.38
58666	86:06:0020101:2381	265 075.20
58667	86:06:0020101:2383	274 435.41
58668	86:06:0020101:2384	271 074.24
58669	86:06:0020101:2385	271 881.40
58670	86:06:0020101:2386	271 445.62
58671	86:06:0020101:2387	271 844.91
58672	86:06:0020101:2388	270 654.56
58673	86:06:0020101:2389	271 483.72
58674	86:06:0020101:2390	271 807.78
58675	86:06:0020101:2391	273 349.96
58676	86:06:0020101:2392	272 272.80
58677	86:06:0020101:2393	270 776.68
58678	86:06:0020101:2394	270 814.86
58679	86:06:0020101:2395	271 405.16
58680	86:06:0020101:2396	272 023.82
58681	86:06:0020101:2397	3544 390.12
58682	86:06:0020101:2398	7049 922.40
58683	86:06:0020101:24	43 390.80

58684	86:06:0020101:2400	52 002.00
58685	86:06:0020101:2401	104 052.24
58686	86:06:0020101:2402	104 060.88
58687	86:06:0020101:2404	53549 807.70
58688	86:06:0020101:2406	12572 897.68
58689	86:06:0020101:2407	763 972.89
58690	86:06:0020101:2412	241 477.72
58691	86:06:0020101:2413	986 017.69
58692	86:06:0020101:2414	1027 624.16
58693	86:06:0020101:2415	104 042.88
58694	86:06:0020101:2420	2507 239.20
58695	86:06:0020101:2421	2247 402.74
58696	86:06:0020101:2437	51 998.04
58697	86:06:0020101:2438	52 005.96
58698	86:06:0020101:2439	386 680.00
58699	86:06:0020101:2440	273 510.00
58700	86:06:0020101:2462	788 202.24
58701	86:06:0020101:2463	2952 802.50
58702	86:06:0020101:2464	2205 904.05
58703	86:06:0020101:2465	4065 501.51
58704	86:06:0020101:2466	3383 407.64
58705	86:06:0020101:2467	1706 433.50
58706	86:06:0020101:2469	73 552.34
58707	86:06:0020101:2470	54 123.42
58708	86:06:0020101:2471	244 943.17
58709	86:06:0020101:2472	183 880.85
58710	86:06:0020101:2473	346 439.03
58711	86:06:0020101:2474	273 810.00
58712	86:06:0020101:2475	1485 103.20
58713	86:06:0020101:2476	80815 899.32
58714	86:06:0020101:2478	256 737.92
58715	86:06:0020101:2479	256 392.34
58716	86:06:0020101:2480	257 419.74
58717	86:06:0020101:2481	257 083.50
58718	86:06:0020101:2482	6605 511.29
58719	86:06:0020101:2484	198 991.66
58720	86:06:0020101:2485	1753 925.60
58721	86:06:0020101:2493	116 217.92
58722	86:06:0020101:25	43 381.50
58723	86:06:0020101:26	104 113.44
58724	86:06:0020101:27	104 122.08
58725	86:06:0020101:28	43 401.00
58726	86:06:0020101:29	43 378.50
58727	86:06:0020101:3	277 102.62

58728	86:06:0020101:30	53 532.34
58729	86:06:0020101:32	43 487.70
58730	86:06:0020101:33	54 975.36
58731	86:06:0020101:34	43 487.70
58732	86:06:0020101:35	43 487.70
58733	86:06:0020101:36	43 487.70
58734	86:06:0020101:37	43 487.70
58735	86:06:0020101:38	43 387.80
58736	86:06:0020101:39	44 844.60
58737	86:06:0020101:4	277 080.00
58738	86:06:0020101:40	37 911.00
58739	86:06:0020101:41	63 185.00
58740	86:06:0020101:42	37 911.00
58741	86:06:0020101:43	37 911.00
58742	86:06:0020101:44	37 911.00
58743	86:06:0020101:45	56 866.50
58744	86:06:0020101:46	46 756.90
58745	86:06:0020101:47	25 274.00
58746	86:06:0020101:48	75 822.00
58747	86:06:0020101:49	75 822.00
58748	86:06:0020101:5	276 770.00
58749	86:06:0020101:50	136 479.60
58750	86:06:0020101:51	113 733.00
58751	86:06:0020101:52	189 555.00
58752	86:06:0020101:53	189 555.00
58753	86:06:0020101:54	63 185.00
58754	86:06:0020101:55	151 644.00
58755	86:06:0020101:56	75 822.00
58756	86:06:0020101:57	101 096.00
58757	86:06:0020101:58	75 822.00
58758	86:06:0020101:59	75 822.00
58759	86:06:0020101:60	75 822.00
58760	86:06:0020101:61	75 822.00
58761	86:06:0020101:62	59 075.20
58762	86:06:0020101:63	107 414.50
58763	86:06:0020101:64	156 555.72
58764	86:06:0020101:66	3638 191.70
58765	86:06:0020101:67	277 712.01
58766	86:06:0020101:68	52 012.44
58767	86:06:0020101:69	52 004.16
58768	86:06:0020101:70	54 911.90
58769	86:06:0020101:71	53 465.00
58770	86:06:0020101:72	52 185.24
58771	86:06:0020101:73	54 907.72

58772	86:06:0020101:74	53 480.54
58773	86:06:0020101:8	275 810.00
58774	86:06:0020101:80	4732 781.76
58775	86:06:0020101:81	53 469.07
58776	86:06:0020101:82	53 444.65
58777	86:06:0020101:83	53 484.98
58778	86:06:0020101:84	278 870.85
58779	86:06:0020101:85	278 541.18
58780	86:06:0020101:86	278 201.52
58781	86:06:0020101:87	277 871.85
58782	86:06:0020101:88	277 810.00
58783	86:06:0020101:89	277 192.53
58784	86:06:0020101:9	276 210.00
58785	86:06:0020101:90	276 822.90
58786	86:06:0020101:91	277 152.57
58787	86:06:0020101:92	277 760.00
58788	86:06:0020101:93	277 811.91
58789	86:06:0020101:94	278 420.00
58790	86:06:0020101:95	278 461.26
58791	86:06:0020101:96	53 472.77
58792	86:06:0020101:97	53 476.84
58793	86:06:0020101:98	111 334.30
58794	86:06:0020101:99	54 916.08
58795	86:06:0020102:1	226 698.88
58796	86:06:0020102:10	193 036.05
58797	86:06:0020102:100	203 354.55
58798	86:06:0020102:101	297 550.80
58799	86:06:0020102:102	203 912.45
58800	86:06:0020102:103	200 844.00
58801	86:06:0020102:104	298 447.20
58802	86:06:0020102:105	298 026.00
58803	86:06:0020102:106	246 870.75
58804	86:06:0020102:107	229 854.80
58805	86:06:0020102:108	298 058.40
58806	86:06:0020102:109	114 369.50
58807	86:06:0020102:110	139 475.00
58808	86:06:0020102:111	200 844.00
58809	86:06:0020102:112	181 376.05
58810	86:06:0020102:113	203 354.55
58811	86:06:0020102:114	200 844.00
58812	86:06:0020102:115	167 370.00
58813	86:06:0020102:116	200 844.00
58814	86:06:0020102:117	197 107.20
58815	86:06:0020102:118	245 127.30

58816	86:06:0020102:119	228 739.00
58817	86:06:0020102:12	308 258.28
58818	86:06:0020102:120	228 181.10
58819	86:06:0020102:121	224 648.16
58820	86:06:0020102:122	167 370.00
58821	86:06:0020102:123	167 370.00
58822	86:06:0020102:124	101 537.80
58823	86:06:0020102:125	203 354.55
58824	86:06:0020102:126	260 557.00
58825	86:06:0020102:127	4175 850.00
58826	86:06:0020102:128	14500 056.84
58827	86:06:0020102:129	16840 886.16
58828	86:06:0020102:13	315 769.10
58829	86:06:0020102:1305	152 655.80
58830	86:06:0020102:1306	61 756.21
58831	86:06:0020102:1307	51 347.86
58832	86:06:0020102:1309	240 735.69
58833	86:06:0020102:131	1940 966.30
58834	86:06:0020102:132	167 370.00
58835	86:06:0020102:134	237 442.05
58836	86:06:0020102:135	58 690.02
58837	86:06:0020102:136	200 844.00
58838	86:06:0020102:1378	97 144.60
58839	86:06:0020102:138	9794 153.82
58840	86:06:0020102:1382	1.00
58841	86:06:0020102:1383	1.00
58842	86:06:0020102:1384	116 880.05
58843	86:06:0020102:1385	2190 253.80
58844	86:06:0020102:139	9700 265.61
58845	86:06:0020102:1396	135 676.10
58846	86:06:0020102:14	334 242.90
58847	86:06:0020102:140	11911 528.56
58848	86:06:0020102:141	11548 040.40
58849	86:06:0020102:142	11949 110.28
58850	86:06:0020102:144	1891 225.64
58851	86:06:0020102:1454	16 653.36
58852	86:06:0020102:1455	21 510.59
58853	86:06:0020102:1457	393 435.63
58854	86:06:0020102:1458	121 430.75
58855	86:06:0020102:1459	2891 439.63
58856	86:06:0020102:1460	47 878.41
58857	86:06:0020102:1461	12 490.02
58858	86:06:0020102:1463	95 756.82
58859	86:06:0020102:1464	120 042.97

58860	86:06:0020102:1465	2 775.56
58861	86:06:0020102:1466	7 632.79
58862	86:06:0020102:149	299 667.84
58863	86:06:0020102:15	296 632.80
58864	86:06:0020102:152	3767 329.20
58865	86:06:0020102:16	253 293.59
58866	86:06:0020102:17	233 238.39
58867	86:06:0020102:171	223 796.62
58868	86:06:0020102:172	349 821.78
58869	86:06:0020102:18	227 361.40
58870	86:06:0020102:181	575 200.44
58871	86:06:0020102:182	351 755.90
58872	86:06:0020102:183	199 844.80
58873	86:06:0020102:184	12339 658.76
58874	86:06:0020102:185	8885 941.35
58875	86:06:0020102:186	9489 066.22
58876	86:06:0020102:188	7410 668.00
58877	86:06:0020102:19	270 422.88
58878	86:06:0020102:198	12856 364.55
58879	86:06:0020102:2	165 834.00
58880	86:06:0020102:20	302 939.70
58881	86:06:0020102:201	101 307.94
58882	86:06:0020102:202	4 163.34
58883	86:06:0020102:203	693.89
58884	86:06:0020102:204	22 204.48
58885	86:06:0020102:205	43 715.07
58886	86:06:0020102:206	21 510.59
58887	86:06:0020102:207	77 021.79
58888	86:06:0020102:208	51 347.86
58889	86:06:0020102:209	10 408.35
58890	86:06:0020102:21	245 251.20
58891	86:06:0020102:210	6 938.90
58892	86:06:0020102:211	93 675.15
58893	86:06:0020102:212	11 796.13
58894	86:06:0020102:213	16 653.36
58895	86:06:0020102:214	60 368.43
58896	86:06:0020102:215	4 163.34
58897	86:06:0020102:216	60 368.43
58898	86:06:0020102:217	43 021.18
58899	86:06:0020102:218	18 041.14
58900	86:06:0020102:219	36 776.17
58901	86:06:0020102:22	296 276.40
58902	86:06:0020102:220	693.89
58903	86:06:0020102:221	693.89

58904	86:06:0020102:222	52 735.64
58905	86:06:0020102:223	75 634.01
58906	86:06:0020102:224	23 592.26
58907	86:06:0020102:225	1 387.78
58908	86:06:0020102:226	24 286.15
58909	86:06:0020102:227	17 347.25
58910	86:06:0020102:228	8 326.68
58911	86:06:0020102:229	15 265.58
58912	86:06:0020102:23	298 006.10
58913	86:06:0020102:230	43 715.07
58914	86:06:0020102:231	84 654.58
58915	86:06:0020102:232	2 081.67
58916	86:06:0020102:233	31 918.94
58917	86:06:0020102:234	9 714.46
58918	86:06:0020102:235	1 387.78
58919	86:06:0020102:236	76 327.90
58920	86:06:0020102:237	67 307.33
58921	86:06:0020102:238	1 387.78
58922	86:06:0020102:239	9 714.46
58923	86:06:0020102:24	296 730.00
58924	86:06:0020102:240	39 551.73
58925	86:06:0020102:241	135 308.55
58926	86:06:0020102:242	151 961.91
58927	86:06:0020102:243	4 163.34
58928	86:06:0020102:244	12 490.02
58929	86:06:0020102:245	3 469.45
58930	86:06:0020102:246	3 469.45
58931	86:06:0020102:247	2 081.67
58932	86:06:0020102:248	9 020.57
58933	86:06:0020102:249	115 185.74
58934	86:06:0020102:25	227 033.40
58935	86:06:0020102:250	24 980.04
58936	86:06:0020102:251	23 592.26
58937	86:06:0020102:252	75 634.01
58938	86:06:0020102:253	35 388.39
58939	86:06:0020102:254	194 289.20
58940	86:06:0020102:255	4 857.23
58941	86:06:0020102:256	14 571.69
58942	86:06:0020102:257	1 387.78
58943	86:06:0020102:258	514 866.38
58944	86:06:0020102:259	41 633.40
58945	86:06:0020102:26	42 650.64
58946	86:06:0020102:260	77 021.79
58947	86:06:0020102:261	17 347.25

58948	86:06:0020102:262	97 144.60
58949	86:06:0020102:263	1 387.78
58950	86:06:0020102:264	1 387.78
58951	86:06:0020102:265	247 718.73
58952	86:06:0020102:266	230 371.48
58953	86:06:0020102:267	18 041.14
58954	86:06:0020102:268	8 326.68
58955	86:06:0020102:269	37 470.06
58956	86:06:0020102:270	4 163.34
58957	86:06:0020102:271	2 081.67
58958	86:06:0020102:272	21 510.59
58959	86:06:0020102:273	693.89
58960	86:06:0020102:274	7 632.79
58961	86:06:0020102:275	11 796.13
58962	86:06:0020102:276	46 490.63
58963	86:06:0020102:277	85 348.47
58964	86:06:0020102:278	66 613.44
58965	86:06:0020102:279	31 918.94
58966	86:06:0020102:28	226 352.80
58967	86:06:0020102:280	67 307.33
58968	86:06:0020102:281	4 857.23
58969	86:06:0020102:282	37 470.06
58970	86:06:0020102:283	185 268.63
58971	86:06:0020102:284	38 163.95
58972	86:06:0020102:285	13 877.80
58973	86:06:0020102:286	46 490.63
58974	86:06:0020102:287	49 960.08
58975	86:06:0020102:288	18 735.03
58976	86:06:0020102:289	2 081.67
58977	86:06:0020102:29	225 244.48
58978	86:06:0020102:290	120 042.97
58979	86:06:0020102:291	45 796.74
58980	86:06:0020102:292	113 797.96
58981	86:06:0020102:293	16 653.36
58982	86:06:0020102:294	98 532.38
58983	86:06:0020102:297	275 390.00
58984	86:06:0020102:298	189 096.80
58985	86:06:0020102:299	963 369.00
58986	86:06:0020102:3	244 206.90
58987	86:06:0020102:30	3469 438.50
58988	86:06:0020102:300	151 268.02
58989	86:06:0020102:301	892 578.75
58990	86:06:0020102:303	927 771.00
58991	86:06:0020102:305	4160 736.80

58992	86:06:0020102:306	118 643.00
58993	86:06:0020102:308	118 912.00
58994	86:06:0020102:309	273 920.00
58995	86:06:0020102:31	412 731.72
58996	86:06:0020102:311	238 698.16
58997	86:06:0020102:312	5358 515.25
58998	86:06:0020102:313	1396 014.80
58999	86:06:0020102:314	627 748.66
59000	86:06:0020102:315	9220 275.72
59001	86:06:0020102:316	1189 055.00
59002	86:06:0020102:32	414 406.96
59003	86:06:0020102:33	351 198.05
59004	86:06:0020102:34	3442 025.12
59005	86:06:0020102:35	223 690.28
59006	86:06:0020102:36	166 164.00
59007	86:06:0020102:37	108 130.02
59008	86:06:0020102:39	280 446.48
59009	86:06:0020102:4	197 172.00
59010	86:06:0020102:40	3104 595.20
59011	86:06:0020102:41	297 097.20
59012	86:06:0020102:42	2271 395.71
59013	86:06:0020102:43	192 678.68
59014	86:06:0020102:44	366 466.62
59015	86:06:0020102:45	967 907.05
59016	86:06:0020102:47	233 648.28
59017	86:06:0020102:48	394 876.80
59018	86:06:0020102:49	279 044.64
59019	86:06:0020102:5	274 750.00
59020	86:06:0020102:50	237 950.00
59021	86:06:0020102:51	220 228.37
59022	86:06:0020102:52	197 164.80
59023	86:06:0020102:54	165 858.00
59024	86:06:0020102:56	623 136.96
59025	86:06:0020102:6	297 064.80
59026	86:06:0020102:60	710 508.87
59027	86:06:0020102:62	642 976.04
59028	86:06:0020102:63	1312 180.80
59029	86:06:0020102:64	7760 034.37
59030	86:06:0020102:65	9851 763.78
59031	86:06:0020102:7	226 144.28
59032	86:06:0020102:71	200 555.19
59033	86:06:0020102:72	439 752.64
59034	86:06:0020102:73	245 640.60
59035	86:06:0020102:75	1207 128.03

59036	86:06:0020102:76	165 744.00
59037	86:06:0020102:78	198 504.00
59038	86:06:0020102:79	283 340.80
59039	86:06:0020102:8	246 870.75
59040	86:06:0020102:81	275 040.00
59041	86:06:0020102:83	296 233.20
59042	86:06:0020102:84	215 157.69
59043	86:06:0020102:85	270 008.20
59044	86:06:0020102:86	293 768.28
59045	86:06:0020102:87	296 179.20
59046	86:06:0020102:88	217 431.70
59047	86:06:0020102:89	203 354.55
59048	86:06:0020102:9	226 812.00
59049	86:06:0020102:90	344 975.40
59050	86:06:0020102:91	315 606.00
59051	86:06:0020102:92	200 844.00
59052	86:06:0020102:93	301 266.00
59053	86:06:0020102:94	249 838.56
59054	86:06:0020102:95	276 340.00
59055	86:06:0020102:96	200 844.00
59056	86:06:0020102:97	228 181.10
59057	86:06:0020102:98	197 092.80
59058	86:06:0020102:99	228 739.00
59059	86:06:0020103:1	10016 557.60
59060	86:06:0020103:10	55 962.39
59061	86:06:0020103:11	125 589.84
59062	86:06:0020103:13	96 390.00
59063	86:06:0020103:15	161 640.60
59064	86:06:0020103:16	12755 618.65
59065	86:06:0020103:17	159 279.12
59066	86:06:0020103:18	119 340.87
59067	86:06:0020103:19	159 458.64
59068	86:06:0020103:2	173 473.42
59069	86:06:0020103:20	178 408.52
59070	86:06:0020103:236	53 994.20
59071	86:06:0020103:239	104 147.26
59072	86:06:0020103:252	84 380.67
59073	86:06:0020103:253	142 188.81
59074	86:06:0020103:254	2368 404.36
59075	86:06:0020103:255	22 204.48
59076	86:06:0020103:256	4380 481.60
59077	86:06:0020103:257	7939 622.90
59078	86:06:0020103:258	3992 211.64
59079	86:06:0020103:259	4389 966.00

59080	86:06:0020103:27	296 636.04
59081	86:06:0020103:3	3989 256.00
59082	86:06:0020103:30	57 983.20
59083	86:06:0020103:31	113 543.15
59084	86:06:0020103:32	192 518.49
59085	86:06:0020103:33	74 130.28
59086	86:06:0020103:34	97 714.35
59087	86:06:0020103:35	112 549.50
59088	86:06:0020103:36	111 850.20
59089	86:06:0020103:37	177 754.50
59090	86:06:0020103:372	31903 080.00
59091	86:06:0020103:38	73 143.00
59092	86:06:0020103:387	101 818.80
59093	86:06:0020103:388	120 297.28
59094	86:06:0020103:389	15727 370.40
59095	86:06:0020103:39	157 626.00
59096	86:06:0020103:390	100 655.44
59097	86:06:0020103:392	229 466.88
59098	86:06:0020103:393	1.00
59099	86:06:0020103:394	381 639.50
59100	86:06:0020103:395	1.00
59101	86:06:0020103:396	1.00
59102	86:06:0020103:4	176 043.04
59103	86:06:0020103:40	117 969.30
59104	86:06:0020103:41	52 205.04
59105	86:06:0020103:412	480 865.77
59106	86:06:0020103:413	15 265.58
59107	86:06:0020103:415	1 387.78
59108	86:06:0020103:416	4685 300.20
59109	86:06:0020103:417	9 714.46
59110	86:06:0020103:418	356 057.10
59111	86:06:0020103:419	6812 774.33
59112	86:06:0020103:42	52 205.04
59113	86:06:0020103:421	507 233.59
59114	86:06:0020103:422	334 162.62
59115	86:06:0020103:423	25 315.35
59116	86:06:0020103:424	96 198.33
59117	86:06:0020103:426	13 501.52
59118	86:06:0020103:427	5317 718.69
59119	86:06:0020103:43	66 113.97
59120	86:06:0020103:44	52 205.04
59121	86:06:0020103:45	59 344.60
59122	86:06:0020103:46	52 205.04
59123	86:06:0020103:47	64 474.22

59124	86:06:0020103:48	52 205.04
59125	86:06:0020103:5	2017 553.04
59126	86:06:0020103:50	51 537.20
59127	86:06:0020103:51	61 476.10
59128	86:06:0020103:52	14297 961.86
59129	86:06:0020103:53	13476 288.60
59130	86:06:0020103:55	15996 624.02
59131	86:06:0020103:56	201 228.10
59132	86:06:0020103:57	88 168.50
59133	86:06:0020103:58	19486 848.00
59134	86:06:0020103:59	10518 580.00
59135	86:06:0020103:60	363 943.48
59136	86:06:0020103:61	10186 849.56
59137	86:06:0020103:62	5338 598.40
59138	86:06:0020103:63	162 370.26
59139	86:06:0020103:64	94 925.60
59140	86:06:0020103:7	195 784.16
59141	86:06:0020103:8	187.00
59142	86:06:0020103:9	38 084.32
59143	86:06:0020104:1	140 940.24
59144	86:06:0020104:10	9684 076.60
59145	86:06:0020104:11	10150 669.76
59146	86:06:0020104:15	9299 171.00
59147	86:06:0020104:16	10826 377.38
59148	86:06:0020104:17	29961 131.67
59149	86:06:0020104:18	15684 559.05
59150	86:06:0020104:19	254 299.41
59151	86:06:0020104:2	210 015.83
59152	86:06:0020104:20	17347 250.00
59153	86:06:0020104:21	15265 580.00
59154	86:06:0020104:212	281 719.34
59155	86:06:0020104:217	44 408.96
59156	86:06:0020104:22	1290 302.72
59157	86:06:0020104:223	259 869.90
59158	86:06:0020104:225	54 817.31
59159	86:06:0020104:226	784 106.40
59160	86:06:0020104:23	2817 772.77
59161	86:06:0020104:24	11929 920.00
59162	86:06:0020104:25	153 837.56
59163	86:06:0020104:26	12868 194.94
59164	86:06:0020104:27	14781 960.16
59165	86:06:0020104:28	11608 620.99
59166	86:06:0020104:29	642 982.80
59167	86:06:0020104:2977	1223 717.04

59168	86:06:0020104:2978	180 946.56
59169	86:06:0020104:2979	1146 133.92
59170	86:06:0020104:2980	143 204.90
59171	86:06:0020104:3	205 182.24
59172	86:06:0020104:30	10035 232.92
59173	86:06:0020104:3063	118 655.19
59174	86:06:0020104:3064	106 859.06
59175	86:06:0020104:3071	142 979.07
59176	86:06:0020104:3083	1.00
59177	86:06:0020104:3084	1.00
59178	86:06:0020104:3085	3418 171.20
59179	86:06:0020104:31	12891 726.96
59180	86:06:0020104:3119	105 823.90
59181	86:06:0020104:32	615 148.26
59182	86:06:0020104:33	613 234.80
59183	86:06:0020104:34	3833 630.38
59184	86:06:0020104:36	10879 372.00
59185	86:06:0020104:37	17592 010.27
59186	86:06:0020104:38	1.00
59187	86:06:0020104:39	375 394.50
59188	86:06:0020104:4	15669 719.10
59189	86:06:0020104:40	4383 669.80
59190	86:06:0020104:5	7863 706.30
59191	86:06:0020104:6	116 249.56
59192	86:06:0020105:1	3393 840.00
59193	86:06:0020105:10	4657 890.69
59194	86:06:0020105:100	188 738.08
59195	86:06:0020105:1001	1.00
59196	86:06:0020105:1002	1.00
59197	86:06:0020105:1003	13819 719.78
59198	86:06:0020105:1004	555 951.50
59199	86:06:0020105:1005	4642 456.39
59200	86:06:0020105:1022	4 857.23
59201	86:06:0020105:1024	9 020.57
59202	86:06:0020105:1027	446 625.19
59203	86:06:0020105:1029	2426 533.33
59204	86:06:0020105:1030	119 406.50
59205	86:06:0020105:1031	47 761.20
59206	86:06:0020105:106	269 302.44
59207	86:06:0020105:107	59 741.25
59208	86:06:0020105:11	7218 017.04
59209	86:06:0020105:110	3505 847.10
59210	86:06:0020105:111	38 857.84
59211	86:06:0020105:112	365 680.03

59212	86:06:0020105:114	18 041.14
59213	86:06:0020105:115	15 959.47
59214	86:06:0020105:12	78 674.64
59215	86:06:0020105:121	305 875.20
59216	86:06:0020105:122	804 365.64
59217	86:06:0020105:123	973 305.48
59218	86:06:0020105:124	325 150.80
59219	86:06:0020105:126	119 364.00
59220	86:06:0020105:127	9 547.68
59221	86:06:0020105:128	9 548.04
59222	86:06:0020105:129	133 226.88
59223	86:06:0020105:13	47 720.60
59224	86:06:0020105:130	23741 048.35
59225	86:06:0020105:14	12732 056.37
59226	86:06:0020105:15	17294 691.33
59227	86:06:0020105:17	1230 960.86
59228	86:06:0020105:18	15361 178.40
59229	86:06:0020105:19	3730 795.52
59230	86:06:0020105:2	1339 954.20
59231	86:06:0020105:20	3296 389.88
59232	86:06:0020105:21	19 051.84
59233	86:06:0020105:22	359 091.00
59234	86:06:0020105:26	1899 541.78
59235	86:06:0020105:27	1829 451.60
59236	86:06:0020105:28	10787 521.50
59237	86:06:0020105:29	7407 495.83
59238	86:06:0020105:30	12562 003.65
59239	86:06:0020105:31	1963 180.56
59240	86:06:0020105:32	10106 151.50
59241	86:06:0020105:33	3613 150.80
59242	86:06:0020105:34	9129 986.19
59243	86:06:0020105:35	6754 212.93
59244	86:06:0020105:36	15774 713.01
59245	86:06:0020105:37	2403 589.20
59246	86:06:0020105:38	8247 267.00
59247	86:06:0020105:39	7761 884.13
59248	86:06:0020105:40	7451 701.44
59249	86:06:0020105:41	9733 705.20
59250	86:06:0020105:42	11473 875.18
59251	86:06:0020105:43	6813 748.12
59252	86:06:0020105:44	8270 078.16
59253	86:06:0020105:45	13464 768.68
59254	86:06:0020105:46	7624 962.28
59255	86:06:0020105:47	14105 937.28

59256	86:06:0020105:48	11816 678.24
59257	86:06:0020105:49	8934 062.96
59258	86:06:0020105:5	3361 754.88
59259	86:06:0020105:50	8873 344.90
59260	86:06:0020105:51	3770 429.02
59261	86:06:0020105:52	7373 096.56
59262	86:06:0020105:53	10176 040.82
59263	86:06:0020105:54	8221 075.67
59264	86:06:0020105:55	12353 335.34
59265	86:06:0020105:56	7201 820.86
59266	86:06:0020105:57	13293 106.72
59267	86:06:0020105:58	14349 188.65
59268	86:06:0020105:59	9307 034.10
59269	86:06:0020105:6	4970 347.20
59270	86:06:0020105:60	9879 601.66
59271	86:06:0020105:61	8463 697.44
59272	86:06:0020105:62	8543 046.20
59273	86:06:0020105:63	8110 789.00
59274	86:06:0020105:64	8376 961.78
59275	86:06:0020105:65	7481 311.20
59276	86:06:0020105:66	7306 103.20
59277	86:06:0020105:67	573 036.00
59278	86:06:0020105:68	786 871.26
59279	86:06:0020105:69	7196 637.35
59280	86:06:0020105:7	24243 469.36
59281	86:06:0020105:70	5956 281.98
59282	86:06:0020105:71	7050 288.00
59283	86:06:0020105:72	8894 707.08
59284	86:06:0020105:73	8569 099.98
59285	86:06:0020105:74	1560 167.68
59286	86:06:0020105:75	1906 073.34
59287	86:06:0020105:76	8753 809.52
59288	86:06:0020105:77	8898 091.95
59289	86:06:0020105:78	45 207.27
59290	86:06:0020105:79	3738 910.11
59291	86:06:0020105:80	102 376.98
59292	86:06:0020105:81	119 057.50
59293	86:06:0020105:82	1930 538.24
59294	86:06:0020105:83	7295 978.20
59295	86:06:0020105:85	5168 318.40
59296	86:06:0020105:86	1964 216.21
59297	86:06:0020105:87	4625 994.26
59298	86:06:0020105:89	219 025.32
59299	86:06:0020105:9	21223 790.64

59300	86:06:0020105:90	579 251.20
59301	86:06:0020105:94	214 299.90
59302	86:06:0020105:95	290 502.74
59303	86:06:0020105:979	76 327.90
59304	86:06:0020105:98	548 866.99
59305	86:06:0020105:980	70 082.89
59306	86:06:0020105:981	66 613.44
59307	86:06:0020105:982	66 613.44
59308	86:06:0020105:984	2590 654.24
59309	86:06:0020105:985	225 028.48
59310	86:06:0020105:986	1929 161.00
59311	86:06:0020105:99	230 371.48
59312	86:06:0020105:990	57 319.68
59313	86:06:0020105:993	57 424.80
59314	86:06:0020105:994	1950 452.34
59315	86:06:0020106:10	4756 748.04
59316	86:06:0020106:100	396 154.02
59317	86:06:0020106:101	643 541.92
59318	86:06:0020106:102	15003 572.10
59319	86:06:0020106:103	119 652.50
59320	86:06:0020106:104	440 893.85
59321	86:06:0020106:105	350 702.31
59322	86:06:0020106:106	536 519.25
59323	86:06:0020106:107	448 344.28
59324	86:06:0020106:108	975 383.20
59325	86:06:0020106:109	6573 387.43
59326	86:06:0020106:11	456 002.95
59327	86:06:0020106:110	2342 143.80
59328	86:06:0020106:111	947 729.54
59329	86:06:0020106:113	9017 001.24
59330	86:06:0020106:114	7327 657.86
59331	86:06:0020106:115	10995 426.05
59332	86:06:0020106:117	538 682.30
59333	86:06:0020106:118	239 634.48
59334	86:06:0020106:119	237 048.12
59335	86:06:0020106:12	1125 247.63
59336	86:06:0020106:120	183 321.04
59337	86:06:0020106:126	345 557.22
59338	86:06:0020106:13	13810 566.35
59339	86:06:0020106:136	709 849.47
59340	86:06:0020106:138	364 976.91
59341	86:06:0020106:14	39690 915.65
59342	86:06:0020106:15	16 663.22
59343	86:06:0020106:151	625 241.35

59344	86:06:0020106:153	170 270.37
59345	86:06:0020106:154	189 080.64
59346	86:06:0020106:155	11084 103.72
59347	86:06:0020106:156	1106 060.66
59348	86:06:0020106:16	2498 674.96
59349	86:06:0020106:164	314 761.92
59350	86:06:0020106:167	5182 284.96
59351	86:06:0020106:168	462 670.60
59352	86:06:0020106:17	19 158.08
59353	86:06:0020106:172	7034 223.84
59354	86:06:0020106:173	10517 885.64
59355	86:06:0020106:174	693.89
59356	86:06:0020106:175	23 861.40
59357	86:06:0020106:18	46 625.67
59358	86:06:0020106:19	121 684.47
59359	86:06:0020106:21	205 765.10
59360	86:06:0020106:22	726 038.01
59361	86:06:0020106:23	5101 534.88
59362	86:06:0020106:24	368 488.32
59363	86:06:0020106:25	53 777.28
59364	86:06:0020106:26	3364 734.27
59365	86:06:0020106:27	64 363.41
59366	86:06:0020106:29	1570 282.60
59367	86:06:0020106:3	22998 940.30
59368	86:06:0020106:30	6150 389.20
59369	86:06:0020106:31	13564 272.15
59370	86:06:0020106:32	2833 848.27
59371	86:06:0020106:33	9201 229.60
59372	86:06:0020106:34	5996 476.80
59373	86:06:0020106:35	12242 179.00
59374	86:06:0020106:36	121 430.75
59375	86:06:0020106:39	12199 259.43
59376	86:06:0020106:4	1890 058.59
59377	86:06:0020106:40	38 252.48
59378	86:06:0020106:41	582 867.60
59379	86:06:0020106:42	247 207.93
59380	86:06:0020106:43	2197 531.75
59381	86:06:0020106:44	380 230.72
59382	86:06:0020106:46	6665 510.88
59383	86:06:0020106:47	13395 118.00
59384	86:06:0020106:48	688 878.37
59385	86:06:0020106:49	648 884.59
59386	86:06:0020106:5	2259 216.00
59387	86:06:0020106:50	238 467.65

59388	86:06:0020106:53	287 295.87
59389	86:06:0020106:54	327 624.95
59390	86:06:0020106:56	360 043.39
59391	86:06:0020106:57	316 190.60
59392	86:06:0020106:58	2030 596.60
59393	86:06:0020106:59	1872 953.70
59394	86:06:0020106:6	228 243.84
59395	86:06:0020106:60	1198 199.16
59396	86:06:0020106:61	6310 656.24
59397	86:06:0020106:63	4413 981.83
59398	86:06:0020106:64	6280 732.08
59399	86:06:0020106:65	6539 613.04
59400	86:06:0020106:66	59 517.00
59401	86:06:0020106:67	1590 684.39
59402	86:06:0020106:68	515 118.12
59403	86:06:0020106:69	881 590.82
59404	86:06:0020106:7	2129 502.24
59405	86:06:0020106:70	807 990.28
59406	86:06:0020106:71	577 591.33
59407	86:06:0020106:72	652 362.31
59408	86:06:0020106:73	654 346.45
59409	86:06:0020106:74	604 543.66
59410	86:06:0020106:75	731 480.44
59411	86:06:0020106:76	523 632.54
59412	86:06:0020106:77	598 371.45
59413	86:06:0020106:78	699 494.25
59414	86:06:0020106:79	5243 676.48
59415	86:06:0020106:8	369 060.76
59416	86:06:0020106:80	553 537.10
59417	86:06:0020106:81	687 139.51
59418	86:06:0020106:82	591 792.02
59419	86:06:0020106:83	582 735.14
59420	86:06:0020106:84	765 678.02
59421	86:06:0020106:85	596 440.00
59422	86:06:0020106:86	724 376.25
59423	86:06:0020106:860	1858 086.74
59424	86:06:0020106:861	58 286.76
59425	86:06:0020106:862	65 919.55
59426	86:06:0020106:863	83 266.80
59427	86:06:0020106:864	74 246.23
59428	86:06:0020106:87	703 521.20
59429	86:06:0020106:88	764 317.62
59430	86:06:0020106:89	730 900.82
59431	86:06:0020106:9	609 003.75

59432	86:06:0020106:90	503 181.00
59433	86:06:0020106:91	666 053.64
59434	86:06:0020106:915	19 135.52
59435	86:06:0020106:917	97 144.60
59436	86:06:0020106:92	521 725.14
59437	86:06:0020106:922	1.00
59438	86:06:0020106:923	1.00
59439	86:06:0020106:924	1.00
59440	86:06:0020106:925	1.00
59441	86:06:0020106:926	1.00
59442	86:06:0020106:927	1.00
59443	86:06:0020106:928	440 620.15
59444	86:06:0020106:929	1.00
59445	86:06:0020106:93	753 398.94
59446	86:06:0020106:930	1.00
59447	86:06:0020106:931	1.00
59448	86:06:0020106:932	1.00
59449	86:06:0020106:933	1.00
59450	86:06:0020106:934	1.00
59451	86:06:0020106:935	1.00
59452	86:06:0020106:936	1.00
59453	86:06:0020106:937	1.00
59454	86:06:0020106:94	509 445.86
59455	86:06:0020106:942	224 295.28
59456	86:06:0020106:943	1288 553.73
59457	86:06:0020106:944	1.00
59458	86:06:0020106:945	1.00
59459	86:06:0020106:946	58400 400.00
59460	86:06:0020106:947	19 103.76
59461	86:06:0020106:948	2 810.25
59462	86:06:0020106:949	1.00
59463	86:06:0020106:95	626 553.80
59464	86:06:0020106:950	1.00
59465	86:06:0020106:958	268 535.43
59466	86:06:0020106:959	224 469.18
59467	86:06:0020106:96	558 832.82
59468	86:06:0020106:960	2767 927.21
59469	86:06:0020106:97	560 244.35
59470	86:06:0020106:98	4301 025.90
59471	86:06:0020106:99	2969 766.80
59472	86:06:0020107:10	14939 685.42
59473	86:06:0020107:103	1880 032.18
59474	86:06:0020107:107	24524 640.84
59475	86:06:0020107:108	3200 877.60

59476	86:06:0020107:109	2881 988.80
59477	86:06:0020107:110	20272 103.61
59478	86:06:0020107:111	5577 318.50
59479	86:06:0020107:12	30455 390.04
59480	86:06:0020107:13	27010 362.14
59481	86:06:0020107:14	7085 592.78
59482	86:06:0020107:16	12052 223.00
59483	86:06:0020107:163	12343 871.96
59484	86:06:0020107:164	74 826.00
59485	86:06:0020107:165	74 850.00
59486	86:06:0020107:166	74 844.00
59487	86:06:0020107:167	74 838.00
59488	86:06:0020107:168	74 850.00
59489	86:06:0020107:169	74 838.00
59490	86:06:0020107:170	74 880.00
59491	86:06:0020107:171	74 838.00
59492	86:06:0020107:172	74 880.00
59493	86:06:0020107:173	74 940.00
59494	86:06:0020107:174	74 946.00
59495	86:06:0020107:175	93 660.00
59496	86:06:0020107:176	74 832.00
59497	86:06:0020107:19	1.00
59498	86:06:0020107:2	550 511.85
59499	86:06:0020107:3	93207 558.40
59500	86:06:0020107:32	37456 941.10
59501	86:06:0020107:33	5453 769.66
59502	86:06:0020107:4	888 179.20
59503	86:06:0020107:5	104 083.50
59504	86:06:0020107:6	25 673.93
59505	86:06:0020107:7	21277 949.44
59506	86:06:0020107:8	11675 350.00
59507	86:06:0020107:9	1956 769.80
59508	86:06:0020107:98	8 326.68
59509	86:06:0020107:99	1939 645.77
59510	86:06:0020108:1	5382 971.52
59511	86:06:0020108:10	1239 136.50
59512	86:06:0020108:100	25 272.00
59513	86:06:0020108:101	25 272.00
59514	86:06:0020108:102	75 816.00
59515	86:06:0020108:103	75 816.00
59516	86:06:0020108:104	25 272.00
59517	86:06:0020108:105	75 816.00
59518	86:06:0020108:106	25 272.00
59519	86:06:0020108:107	75 816.00

59520	86:06:0020108:108	25 272.00
59521	86:06:0020108:109	75 816.00
59522	86:06:0020108:110	25 272.00
59523	86:06:0020108:111	25 272.00
59524	86:06:0020108:112	25 272.00
59525	86:06:0020108:113	25 272.00
59526	86:06:0020108:114	25 272.00
59527	86:06:0020108:115	75 816.00
59528	86:06:0020108:116	75 816.00
59529	86:06:0020108:117	25 272.00
59530	86:06:0020108:118	25 272.00
59531	86:06:0020108:119	75 816.00
59532	86:06:0020108:12	34 923.36
59533	86:06:0020108:120	75 816.00
59534	86:06:0020108:121	50 544.00
59535	86:06:0020108:122	50 544.00
59536	86:06:0020108:123	50 544.00
59537	86:06:0020108:124	50 544.00
59538	86:06:0020108:125	50 544.00
59539	86:06:0020108:126	50 544.00
59540	86:06:0020108:127	50 544.00
59541	86:06:0020108:128	25 272.00
59542	86:06:0020108:129	50 544.00
59543	86:06:0020108:13	2343 266.53
59544	86:06:0020108:130	50 544.00
59545	86:06:0020108:131	50 544.00
59546	86:06:0020108:132	50 544.00
59547	86:06:0020108:133	25 272.00
59548	86:06:0020108:134	50 544.00
59549	86:06:0020108:135	50 544.00
59550	86:06:0020108:136	25 272.00
59551	86:06:0020108:137	75 816.00
59552	86:06:0020108:138	25 272.00
59553	86:06:0020108:139	770 796.00
59554	86:06:0020108:14	104 837.04
59555	86:06:0020108:140	36 360.75
59556	86:06:0020108:141	37 844.30
59557	86:06:0020108:142	109 194.75
59558	86:06:0020108:146	261 302.80
59559	86:06:0020108:147	52 178.76
59560	86:06:0020108:148	34 785.84
59561	86:06:0020108:149	34 785.84
59562	86:06:0020108:151	27 755.60
59563	86:06:0020108:152	30 437.61

59564	86:06:0020108:153	30 437.61
59565	86:06:0020108:154	107 744.00
59566	86:06:0020108:155	1041 101.70
59567	86:06:0020108:156	2157 110.48
59568	86:06:0020108:159	3574 227.39
59569	86:06:0020108:16	29325 089.51
59570	86:06:0020108:165	17761 502.33
59571	86:06:0020108:168	1753 639.29
59572	86:06:0020108:169	2612 310.14
59573	86:06:0020108:17	107 749.18
59574	86:06:0020108:170	1270 125.42
59575	86:06:0020108:171	592 474.48
59576	86:06:0020108:18	104 837.04
59577	86:06:0020108:182	2565 629.99
59578	86:06:0020108:183	865 883.26
59579	86:06:0020108:184	17592 804.88
59580	86:06:0020108:19	106 293.11
59581	86:06:0020108:2	5169 480.00
59582	86:06:0020108:20	1682 309.80
59583	86:06:0020108:21	49565 451.36
59584	86:06:0020108:22	153 645.44
59585	86:06:0020108:23	776 462.91
59586	86:06:0020108:230	4069 307.24
59587	86:06:0020108:231	170 474.55
59588	86:06:0020108:234	61 756.21
59589	86:06:0020108:235	5119 450.00
59590	86:06:0020108:24	35 917.26
59591	86:06:0020108:244	1503 145.10
59592	86:06:0020108:246	52 386.12
59593	86:06:0020108:247	83 266.80
59594	86:06:0020108:249	305 033.30
59595	86:06:0020108:25	317 801.62
59596	86:06:0020108:250	512 016.57
59597	86:06:0020108:251	277 556.00
59598	86:06:0020108:252	894 424.21
59599	86:06:0020108:253	1042 916.67
59600	86:06:0020108:26	2189 600.00
59601	86:06:0020108:27	2 697.50
59602	86:06:0020108:28	789 150.96
59603	86:06:0020108:29	629 502.80
59604	86:06:0020108:30	34 932.72
59605	86:06:0020108:31	194 289.20
59606	86:06:0020108:32	75 634.01
59607	86:06:0020108:33	1084 984.40

59608	86:06:0020108:337	780 728.56
59609	86:06:0020108:338	6388 822.93
59610	86:06:0020108:339	40907 772.72
59611	86:06:0020108:34	195 901.20
59612	86:06:0020108:346	1006 834.39
59613	86:06:0020108:347	1676 743.25
59614	86:06:0020108:348	1671 776.51
59615	86:06:0020108:349	6825 086.67
59616	86:06:0020108:35	1 535.50
59617	86:06:0020108:350	845 146.12
59618	86:06:0020108:351	3786 668.55
59619	86:06:0020108:352	3214 778.85
59620	86:06:0020108:353	1373 628.45
59621	86:06:0020108:356	97 144.60
59622	86:06:0020108:357	97 144.60
59623	86:06:0020108:358	1.00
59624	86:06:0020108:359	1.00
59625	86:06:0020108:36	489 664.71
59626	86:06:0020108:360	2724 721.16
59627	86:06:0020108:361	1.00
59628	86:06:0020108:362	3337 278.78
59629	86:06:0020108:363	82 932.64
59630	86:06:0020108:364	170 331.10
59631	86:06:0020108:366	104 357.52
59632	86:06:0020108:367	104 357.52
59633	86:06:0020108:37	12787 295.00
59634	86:06:0020108:375	18 041.14
59635	86:06:0020108:381	5128 718.02
59636	86:06:0020108:39	106 284.35
59637	86:06:0020108:4	4648 025.20
59638	86:06:0020108:40	45402 981.20
59639	86:06:0020108:41	201 935.40
59640	86:06:0020108:42	75655 339.78
59641	86:06:0020108:43	36 389.00
59642	86:06:0020108:44	34 903.92
59643	86:06:0020108:45	2144 163.04
59644	86:06:0020108:46	104 357.52
59645	86:06:0020108:47	104 357.52
59646	86:06:0020108:48	104 357.52
59647	86:06:0020108:49	34 785.84
59648	86:06:0020108:5	7236 908.00
59649	86:06:0020108:50	34 933.20
59650	86:06:0020108:51	34 785.84
59651	86:06:0020108:52	34 785.84

59652	86:06:0020108:53	104 357.52
59653	86:06:0020108:54	52 178.76
59654	86:06:0020108:55	34 785.84
59655	86:06:0020108:56	34 785.84
59656	86:06:0020108:57	34 785.84
59657	86:06:0020108:58	173 929.20
59658	86:06:0020108:59	104 357.52
59659	86:06:0020108:6	372 493.50
59660	86:06:0020108:60	25 272.00
59661	86:06:0020108:61	25 272.00
59662	86:06:0020108:62	12 636.00
59663	86:06:0020108:63	12 636.00
59664	86:06:0020108:64	12 636.00
59665	86:06:0020108:65	25 272.00
59666	86:06:0020108:66	12 636.00
59667	86:06:0020108:67	31 590.00
59668	86:06:0020108:68	271 674.00
59669	86:06:0020108:69	37 908.00
59670	86:06:0020108:70	18 954.00
59671	86:06:0020108:71	360 126.00
59672	86:06:0020108:72	75 816.00
59673	86:06:0020108:73	75 816.00
59674	86:06:0020108:74	75 816.00
59675	86:06:0020108:75	75 816.00
59676	86:06:0020108:76	25 272.00
59677	86:06:0020108:77	75 816.00
59678	86:06:0020108:78	75 816.00
59679	86:06:0020108:79	75 816.00
59680	86:06:0020108:8	107 749.18
59681	86:06:0020108:80	75 816.00
59682	86:06:0020108:81	75 816.00
59683	86:06:0020108:82	25 272.00
59684	86:06:0020108:83	75 816.00
59685	86:06:0020108:84	25 272.00
59686	86:06:0020108:85	75 816.00
59687	86:06:0020108:86	75 816.00
59688	86:06:0020108:87	25 272.00
59689	86:06:0020108:88	75 816.00
59690	86:06:0020108:89	75 816.00
59691	86:06:0020108:90	75 816.00
59692	86:06:0020108:91	75 816.00
59693	86:06:0020108:92	25 272.00
59694	86:06:0020108:93	50 544.00
59695	86:06:0020108:94	44 226.00

59696	86:06:0020108:95	25 272.00
59697	86:06:0020108:96	101 088.00
59698	86:06:0020108:97	75 816.00
59699	86:06:0020108:98	75 816.00
59700	86:06:0020108:99	25 272.00
59701	86:06:0020109:1	43 274.70
59702	86:06:0020109:10	34 532.40
59703	86:06:0020109:100	22528 195.36
59704	86:06:0020109:1000	51 921.00
59705	86:06:0020109:1001	41 875.13
59706	86:06:0020109:1003	39 015.00
59707	86:06:0020109:1004	39 030.66
59708	86:06:0020109:1005	39 008.25
59709	86:06:0020109:1006	56 152.98
59710	86:06:0020109:1007	53 271.86
59711	86:06:0020109:1008	51 921.00
59712	86:06:0020109:1009	43 367.70
59713	86:06:0020109:101	54 569.90
59714	86:06:0020109:1012	47 586.99
59715	86:06:0020109:1013	43 383.30
59716	86:06:0020109:1014	43 379.40
59717	86:06:0020109:1015	397 184.45
59718	86:06:0020109:1016	53 174.55
59719	86:06:0020109:1017	47 625.27
59720	86:06:0020109:1018	46 120.00
59721	86:06:0020109:1019	1514 232.00
59722	86:06:0020109:102	51 699.60
59723	86:06:0020109:1020	39 021.21
59724	86:06:0020109:1021	51 702.84
59725	86:06:0020109:1023	54 905.82
59726	86:06:0020109:1024	1377 372.64
59727	86:06:0020109:1025	3246 961.64
59728	86:06:0020109:1026	40 413.52
59729	86:06:0020109:1028	51 935.04
59730	86:06:0020109:1029	2323 206.69
59731	86:06:0020109:103	51 898.32
59732	86:06:0020109:1030	51 879.60
59733	86:06:0020109:1031	53 401.36
59734	86:06:0020109:1032	40 430.04
59735	86:06:0020109:1033	54 718.48
59736	86:06:0020109:1034	146 786.86
59737	86:06:0020109:1035	218 097.72
59738	86:06:0020109:1036	56 394.78
59739	86:06:0020109:1037	53 152.72

59740	86:06:0020109:1038	41 825.25
59741	86:06:0020109:1039	431 266.70
59742	86:06:0020109:104	104 385.16
59743	86:06:0020109:1040	757 033.99
59744	86:06:0020109:1041	43 508.96
59745	86:06:0020109:1042	82 375.26
59746	86:06:0020109:1043	2270 231.37
59747	86:06:0020109:1044	694 907.40
59748	86:06:0020109:1045	44 800.89
59749	86:06:0020109:1046	116 486.10
59750	86:06:0020109:1047	38 976.66
59751	86:06:0020109:1048	1289 922.48
59752	86:06:0020109:1049	54 805.50
59753	86:06:0020109:105	224 773.80
59754	86:06:0020109:1050	53 351.04
59755	86:06:0020109:1051	43 034.70
59756	86:06:0020109:1052	52 065.72
59757	86:06:0020109:1053	56 268.03
59758	86:06:0020109:1054	56 262.18
59759	86:06:0020109:1055	1682 138.07
59760	86:06:0020109:1056	1501 287.82
59761	86:06:0020109:1057	53 345.86
59762	86:06:0020109:1059	56 256.33
59763	86:06:0020109:106	43 287.00
59764	86:06:0020109:1060	53 478.32
59765	86:06:0020109:1061	54 773.20
59766	86:06:0020109:1062	53 450.94
59767	86:06:0020109:1063	53 482.39
59768	86:06:0020109:1064	54 897.46
59769	86:06:0020109:1065	54 805.50
59770	86:06:0020109:1066	54 893.28
59771	86:06:0020109:1067	53 463.52
59772	86:06:0020109:1068	56 253.99
59773	86:06:0020109:1069	53 276.30
59774	86:06:0020109:107	57 464.40
59775	86:06:0020109:1070	292 598.55
59776	86:06:0020109:1071	34 714.80
59777	86:06:0020109:1074	41 860.63
59778	86:06:0020109:1075	299 972.52
59779	86:06:0020109:1076	54 804.36
59780	86:06:0020109:1077	54 906.96
59781	86:06:0020109:1078	54 805.50
59782	86:06:0020109:1079	54 804.36
59783	86:06:0020109:108	53 261.87

59784	86:06:0020109:1080	83 618.60
59785	86:06:0020109:1081	83 626.14
59786	86:06:0020109:1082	83 633.10
59787	86:06:0020109:1083	83 654.56
59788	86:06:0020109:1084	83 640.64
59789	86:06:0020109:1085	51 915.60
59790	86:06:0020109:1086	43 223.40
59791	86:06:0020109:1087	40 473.16
59792	86:06:0020109:1088	70 739.34
59793	86:06:0020109:1089	54 744.70
59794	86:06:0020109:109	51 921.00
59795	86:06:0020109:1090	43 309.20
59796	86:06:0020109:1092	40 426.68
59797	86:06:0020109:1093	40 426.40
59798	86:06:0020109:1094	38 992.32
59799	86:06:0020109:1095	54 772.44
59800	86:06:0020109:1096	54 912.66
59801	86:06:0020109:1097	40 383.00
59802	86:06:0020109:1098	1720 482.16
59803	86:06:0020109:1099	860 510.31
59804	86:06:0020109:11	54 794.86
59805	86:06:0020109:110	51 695.64
59806	86:06:0020109:1100	51 800.04
59807	86:06:0020109:1101	54 789.54
59808	86:06:0020109:1102	40 439.84
59809	86:06:0020109:1103	76 639.06
59810	86:06:0020109:1104	54 710.50
59811	86:06:0020109:1106	54 768.64
59812	86:06:0020109:1107	53 307.38
59813	86:06:0020109:1108	1769 377.72
59814	86:06:0020109:1109	56 248.92
59815	86:06:0020109:111	51 692.04
59816	86:06:0020109:1110	53 316.63
59817	86:06:0020109:1119	765 360.67
59818	86:06:0020109:112	51 697.44
59819	86:06:0020109:113	51 729.48
59820	86:06:0020109:1132	664 746.62
59821	86:06:0020109:114	51 932.52
59822	86:06:0020109:115	51 733.80
59823	86:06:0020109:1152	54 761.80
59824	86:06:0020109:1153	79 533.85
59825	86:06:0020109:1154	54 908.48
59826	86:06:0020109:1155	34 522.56
59827	86:06:0020109:1156	80 973.76

59828	86:06:0020109:1157	53 309.60
59829	86:06:0020109:1158	1856 019.72
59830	86:06:0020109:1159	51 794.64
59831	86:06:0020109:116	43 285.80
59832	86:06:0020109:1160	56 240.73
59833	86:06:0020109:1161	53 334.76
59834	86:06:0020109:1162	54 858.70
59835	86:06:0020109:1163	54 931.28
59836	86:06:0020109:1164	53 332.91
59837	86:06:0020109:1165	7325 400.00
59838	86:06:0020109:1166	54 924.44
59839	86:06:0020109:1167	54 927.10
59840	86:06:0020109:1168	51 854.76
59841	86:06:0020109:1169	38 989.35
59842	86:06:0020109:1170	53 363.25
59843	86:06:0020109:1171	82 428.84
59844	86:06:0020109:1172	18369 312.00
59845	86:06:0020109:1175	54 809.68
59846	86:06:0020109:1176	40 344.64
59847	86:06:0020109:1177	59 176.53
59848	86:06:0020109:1178	53 488.31
59849	86:06:0020109:1179	54 938.12
59850	86:06:0020109:118	43 281.00
59851	86:06:0020109:1181	63 440.08
59852	86:06:0020109:1182	53 307.01
59853	86:06:0020109:1183	53 312.19
59854	86:06:0020109:1184	54 758.76
59855	86:06:0020109:1185	64 889.55
59856	86:06:0020109:1186	54 920.26
59857	86:06:0020109:1188	55 005.38
59858	86:06:0020109:119	51 729.84
59859	86:06:0020109:1193	54 926.72
59860	86:06:0020109:1195	285 729.84
59861	86:06:0020109:1199	54 906.58
59862	86:06:0020109:12	37 611.34
59863	86:06:0020109:120	55 308.33
59864	86:06:0020109:1200	1373 045.77
59865	86:06:0020109:1201	107 871.00
59866	86:06:0020109:1202	51 815.52
59867	86:06:0020109:1203	51 821.28
59868	86:06:0020109:1204	53 514.21
59869	86:06:0020109:1205	107 894.25
59870	86:06:0020109:1206	107 882.25
59871	86:06:0020109:1209	53 483.87

59872	86:06:0020109:121	56 406.87
59873	86:06:0020109:1210	54 657.30
59874	86:06:0020109:1211	53 237.45
59875	86:06:0020109:1212	54 675.54
59876	86:06:0020109:1213	54 669.46
59877	86:06:0020109:1214	54 670.22
59878	86:06:0020109:1215	54 663.38
59879	86:06:0020109:122	51 701.76
59880	86:06:0020109:1220	54 593.84
59881	86:06:0020109:1221	54 744.70
59882	86:06:0020109:1222	54 755.34
59883	86:06:0020109:1226	38 998.80
59884	86:06:0020109:1227	56 280.12
59885	86:06:0020109:1228	53 553.80
59886	86:06:0020109:1229	53 259.28
59887	86:06:0020109:123	44 675.34
59888	86:06:0020109:1230	53 265.20
59889	86:06:0020109:1231	56 326.92
59890	86:06:0020109:1232	191 114.88
59891	86:06:0020109:1233	53 335.50
59892	86:06:0020109:1234	54 771.30
59893	86:06:0020109:1235	54 922.16
59894	86:06:0020109:1237	51 803.28
59895	86:06:0020109:1238	51 766.56
59896	86:06:0020109:1239	51 804.36
59897	86:06:0020109:124	69 198.24
59898	86:06:0020109:1240	51 773.04
59899	86:06:0020109:1241	51 767.64
59900	86:06:0020109:1242	54 766.74
59901	86:06:0020109:1244	9369 312.48
59902	86:06:0020109:1245	7197 027.08
59903	86:06:0020109:1246	80 964.24
59904	86:06:0020109:125	51 966.36
59905	86:06:0020109:1252	3844 849.71
59906	86:06:0020109:1253	4035 107.52
59907	86:06:0020109:1254	2124 167.06
59908	86:06:0020109:1255	969 045.97
59909	86:06:0020109:1256	56 256.72
59910	86:06:0020109:1257	56 257.89
59911	86:06:0020109:126	51 882.48
59912	86:06:0020109:1260	53 471.29
59913	86:06:0020109:1261	51 808.68
59914	86:06:0020109:1262	51 803.28
59915	86:06:0020109:1265	51 814.44

59916	86:06:0020109:1267	54 763.32
59917	86:06:0020109:1269	43 227.30
59918	86:06:0020109:127	51 926.76
59919	86:06:0020109:1271	52 026.48
59920	86:06:0020109:1272	54 915.32
59921	86:06:0020109:1273	54 913.42
59922	86:06:0020109:1274	53 315.52
59923	86:06:0020109:1275	54 910.38
59924	86:06:0020109:1276	56 212.65
59925	86:06:0020109:1278	80 967.60
59926	86:06:0020109:128	51 917.04
59927	86:06:0020109:1281	54 808.16
59928	86:06:0020109:1282	40 503.40
59929	86:06:0020109:1283	41 944.15
59930	86:06:0020109:1285	51 882.48
59931	86:06:0020109:1286	51 920.64
59932	86:06:0020109:1287	53 363.99
59933	86:06:0020109:1288	50 256.50
59934	86:06:0020109:129	51 934.68
59935	86:06:0020109:1290	53 288.14
59936	86:06:0020109:1291	54 756.10
59937	86:06:0020109:1292	59 154.80
59938	86:06:0020109:1294	53 340.31
59939	86:06:0020109:1295	1470 413.28
59940	86:06:0020109:1296	1392 187.90
59941	86:06:0020109:1297	53 460.19
59942	86:06:0020109:1298	54 903.16
59943	86:06:0020109:13	43 231.20
59944	86:06:0020109:130	54 869.34
59945	86:06:0020109:1300	1066 569.60
59946	86:06:0020109:1301	53 254.10
59947	86:06:0020109:1302	47 553.00
59948	86:06:0020109:1303	53 392.48
59949	86:06:0020109:1304	86 394.00
59950	86:06:0020109:1305	53 474.99
59951	86:06:0020109:1306	53 482.76
59952	86:06:0020109:1307	57 827.20
59953	86:06:0020109:1308	5562 199.00
59954	86:06:0020109:1309	51 864.84
59955	86:06:0020109:131	53 371.39
59956	86:06:0020109:1310	53 320.70
59957	86:06:0020109:1311	54 784.22
59958	86:06:0020109:1313	588 358.94
59959	86:06:0020109:1314	1794 216.44

59960	86:06:0020109:1316	38 940.75
59961	86:06:0020109:1318	41 858.60
59962	86:06:0020109:1319	44 542.04
59963	86:06:0020109:132	43 242.90
59964	86:06:0020109:1320	41 867.88
59965	86:06:0020109:1322	766 033.20
59966	86:06:0020109:1324	4081 671.00
59967	86:06:0020109:1326	54 802.46
59968	86:06:0020109:1327	54 800.18
59969	86:06:0020109:1329	53 248.92
59970	86:06:0020109:133	51 907.32
59971	86:06:0020109:1330	54 687.32
59972	86:06:0020109:1331	53 469.44
59973	86:06:0020109:1332	54 929.76
59974	86:06:0020109:1334	39 005.28
59975	86:06:0020109:1335	40 446.56
59976	86:06:0020109:1336	1660 428.00
59977	86:06:0020109:1339	57 465.20
59978	86:06:0020109:134	57 690.00
59979	86:06:0020109:1341	54 899.36
59980	86:06:0020109:1342	56 346.03
59981	86:06:0020109:1343	61 995.25
59982	86:06:0020109:1344	56 171.70
59983	86:06:0020109:1345	56 265.69
59984	86:06:0020109:1346	51 774.84
59985	86:06:0020109:1347	56 259.84
59986	86:06:0020109:1348	54 736.72
59987	86:06:0020109:1349	54 742.42
59988	86:06:0020109:135	51 967.44
59989	86:06:0020109:1350	54 725.70
59990	86:06:0020109:1351	53 347.34
59991	86:06:0020109:1352	51 877.44
59992	86:06:0020109:1354	54 805.88
59993	86:06:0020109:1356	54 783.46
59994	86:06:0020109:1357	53 312.93
59995	86:06:0020109:1358	54 778.14
59996	86:06:0020109:1359	56 243.07
59997	86:06:0020109:136	51 853.32
59998	86:06:0020109:1361	77 579.10
59999	86:06:0020109:1362	77 581.26
60000	86:06:0020109:1363	77 583.42
60001	86:06:0020109:1366	364 274.68
60002	86:06:0020109:1367	51 850.80
60003	86:06:0020109:1368	51 862.68

60004	86:06:0020109:1369	51 856.20
60005	86:06:0020109:137	51 910.56
60006	86:06:0020109:1372	4488 667.92
60007	86:06:0020109:1373	77 574.78
60008	86:06:0020109:1374	142 389.72
60009	86:06:0020109:1375	377 208.42
60010	86:06:0020109:1376	41 871.36
60011	86:06:0020109:1377	54 912.28
60012	86:06:0020109:1378	119 071.00
60013	86:06:0020109:138	51 873.48
60014	86:06:0020109:1382	51 769.44
60015	86:06:0020109:1383	52 026.12
60016	86:06:0020109:1384	53 363.25
60017	86:06:0020109:1385	54 925.96
60018	86:06:0020109:1386	53 363.25
60019	86:06:0020109:1388	77 585.58
60020	86:06:0020109:1389	54 720.00
60021	86:06:0020109:139	51 728.04
60022	86:06:0020109:1390	77 587.74
60023	86:06:0020109:1391	54 714.30
60024	86:06:0020109:1392	109 576.80
60025	86:06:0020109:1393	4485 571.66
60026	86:06:0020109:1394	772 952.40
60027	86:06:0020109:1395	53 151.24
60028	86:06:0020109:1396	54 931.66
60029	86:06:0020109:1397	51 861.60
60030	86:06:0020109:1398	56 260.62
60031	86:06:0020109:1399	54 815.38
60032	86:06:0020109:14	40 389.44
60033	86:06:0020109:140	53 250.77
60034	86:06:0020109:1405	54 946.10
60035	86:06:0020109:1406	796 089.60
60036	86:06:0020109:1407	133 206.95
60037	86:06:0020109:1408	176 859.90
60038	86:06:0020109:1409	54 770.54
60039	86:06:0020109:141	51 847.56
60040	86:06:0020109:1410	53 388.41
60041	86:06:0020109:1411	44 697.66
60042	86:06:0020109:1412	53 355.11
60043	86:06:0020109:1413	332 948.80
60044	86:06:0020109:142	54 595.74
60045	86:06:0020109:143	60 340.14
60046	86:06:0020109:144	51 731.64
60047	86:06:0020109:145	51 878.52

60048	86:06:0020109:146	51 715.08
60049	86:06:0020109:147	51 716.88
60050	86:06:0020109:148	39 037.41
60051	86:06:0020109:149	34 534.80
60052	86:06:0020109:15	38 977.20
60053	86:06:0020109:151	53 159.38
60054	86:06:0020109:152	51 903.72
60055	86:06:0020109:153	1912 390.56
60056	86:06:0020109:154	1842 186.99
60057	86:06:0020109:155	51 896.88
60058	86:06:0020109:156	43 245.60
60059	86:06:0020109:157	51 842.16
60060	86:06:0020109:158	52 087.32
60061	86:06:0020109:159	51 921.72
60062	86:06:0020109:16	40 413.52
60063	86:06:0020109:160	51 974.28
60064	86:06:0020109:161	38 985.03
60065	86:06:0020109:162	43 216.20
60066	86:06:0020109:163	57 720.80
60067	86:06:0020109:164	54 799.04
60068	86:06:0020109:165	40 394.20
60069	86:06:0020109:166	53 123.86
60070	86:06:0020109:167	56 260.62
60071	86:06:0020109:168	53 342.16
60072	86:06:0020109:169	53 122.01
60073	86:06:0020109:17	1523 487.42
60074	86:06:0020109:170	51 689.88
60075	86:06:0020109:171	51 969.96
60076	86:06:0020109:172	53 906.12
60077	86:06:0020109:173	336 536.65
60078	86:06:0020109:174	8607 198.00
60079	86:06:0020109:175	53 376.20
60080	86:06:0020109:176	57 746.00
60081	86:06:0020109:177	34 540.08
60082	86:06:0020109:178	1438 930.78
60083	86:06:0020109:179	9810 769.11
60084	86:06:0020109:18	35 937.75
60085	86:06:0020109:180	53 166.04
60086	86:06:0020109:181	43 253.40
60087	86:06:0020109:182	53 365.10
60088	86:06:0020109:183	53 359.55
60089	86:06:0020109:184	36 060.00
60090	86:06:0020109:185	51 964.92
60091	86:06:0020109:186	53 139.40

60092	86:06:0020109:187	53 141.25
60093	86:06:0020109:188	51 953.40
60094	86:06:0020109:189	51 954.48
60095	86:06:0020109:19	43 249.80
60096	86:06:0020109:190	50 532.65
60097	86:06:0020109:191	52 735.64
60098	86:06:0020109:192	95 062.93
60099	86:06:0020109:193	53 361.03
60100	86:06:0020109:194	51 959.16
60101	86:06:0020109:195	45 419.85
60102	86:06:0020109:196	41 797.41
60103	86:06:0020109:198	51 971.04
60104	86:06:0020109:199	54 579.78
60105	86:06:0020109:2	51 860.16
60106	86:06:0020109:20	54 794.86
60107	86:06:0020109:200	44 985.41
60108	86:06:0020109:202	54 770.54
60109	86:06:0020109:203	44 807.01
60110	86:06:0020109:204	46 135.68
60111	86:06:0020109:205	51 703.92
60112	86:06:0020109:206	51 705.72
60113	86:06:0020109:207	39 073.59
60114	86:06:0020109:208	39 047.40
60115	86:06:0020109:209	53 371.39
60116	86:06:0020109:21	43 267.50
60117	86:06:0020109:210	43 248.30
60118	86:06:0020109:211	51 982.92
60119	86:06:0020109:212	51 855.84
60120	86:06:0020109:213	51 963.48
60121	86:06:0020109:214	43 253.10
60122	86:06:0020109:215	51 942.96
60123	86:06:0020109:216	43 264.50
60124	86:06:0020109:217	51 910.20
60125	86:06:0020109:218	879 084.50
60126	86:06:0020109:219	51 873.84
60127	86:06:0020109:22	50 312.15
60128	86:06:0020109:220	51 877.08
60129	86:06:0020109:221	51 883.56
60130	86:06:0020109:222	51 833.88
60131	86:06:0020109:223	51 839.64
60132	86:06:0020109:224	51 978.96
60133	86:06:0020109:225	52 082.64
60134	86:06:0020109:226	27 481.60
60135	86:06:0020109:227	54 844.26

60136	86:06:0020109:228	34 440.00
60137	86:06:0020109:229	53 240.04
60138	86:06:0020109:23	41 931.68
60139	86:06:0020109:230	53 289.99
60140	86:06:0020109:231	41 949.37
60141	86:06:0020109:232	52 070.40
60142	86:06:0020109:233	53 435.40
60143	86:06:0020109:234	43 046.40
60144	86:06:0020109:235	57 678.80
60145	86:06:0020109:236	83 647.60
60146	86:06:0020109:237	51 846.84
60147	86:06:0020109:238	731 583.08
60148	86:06:0020109:239	2513 400.46
60149	86:06:0020109:24	51 917.76
60150	86:06:0020109:240	1607 332.65
60151	86:06:0020109:241	509 295.76
60152	86:06:0020109:242	3222 076.00
60153	86:06:0020109:243	2102 752.30
60154	86:06:0020109:244	550 043.10
60155	86:06:0020109:245	726 898.83
60156	86:06:0020109:246	1470 282.84
60157	86:06:0020109:247	3216 474.31
60158	86:06:0020109:248	482 199.48
60159	86:06:0020109:249	53 140.88
60160	86:06:0020109:25	41 944.73
60161	86:06:0020109:250	516 310.06
60162	86:06:0020109:251	1411 476.39
60163	86:06:0020109:252	54 793.72
60164	86:06:0020109:253	538 622.56
60165	86:06:0020109:254	2712 590.72
60166	86:06:0020109:255	56 050.80
60167	86:06:0020109:256	55 626.99
60168	86:06:0020109:257	56 059.77
60169	86:06:0020109:258	932 075.76
60170	86:06:0020109:259	53 244.85
60171	86:06:0020109:26	43 321.50
60172	86:06:0020109:260	51 864.48
60173	86:06:0020109:261	53 404.32
60174	86:06:0020109:262	782 709.52
60175	86:06:0020109:263	43 281.60
60176	86:06:0020109:264	56 259.84
60177	86:06:0020109:265	49 015.76
60178	86:06:0020109:266	53 504.96
60179	86:06:0020109:268	53 169.00

60180	86:06:0020109:269	53 155.31
60181	86:06:0020109:27	347 121.45
60182	86:06:0020109:270	43 255.50
60183	86:06:0020109:271	51 921.00
60184	86:06:0020109:272	46 281.92
60185	86:06:0020109:273	38 974.50
60186	86:06:0020109:274	39 064.95
60187	86:06:0020109:275	57 471.60
60188	86:06:0020109:276	53 348.08
60189	86:06:0020109:277	53 363.25
60190	86:06:0020109:278	53 282.96
60191	86:06:0020109:279	47 553.33
60192	86:06:0020109:28	41 953.72
60193	86:06:0020109:280	35 940.50
60194	86:06:0020109:281	647 313.18
60195	86:06:0020109:2818	886 791.42
60196	86:06:0020109:282	50 509.20
60197	86:06:0020109:2821	78 095.88
60198	86:06:0020109:283	44 679.99
60199	86:06:0020109:284	53 313.30
60200	86:06:0020109:285	56 162.34
60201	86:06:0020109:286	57 625.20
60202	86:06:0020109:287	49 078.66
60203	86:06:0020109:288	29 143.38
60204	86:06:0020109:2885	53 473.14
60205	86:06:0020109:289	34 694.50
60206	86:06:0020109:2891	804 169.60
60207	86:06:0020109:29	235 252.90
60208	86:06:0020109:290	2048 363.28
60209	86:06:0020109:292	53 312.19
60210	86:06:0020109:2921	206 032.35
60211	86:06:0020109:2927	53 313.67
60212	86:06:0020109:2929	935 725.14
60213	86:06:0020109:293	51 697.80
60214	86:06:0020109:2930	54 910.00
60215	86:06:0020109:2931	54 911.90
60216	86:06:0020109:294	1610 759.28
60217	86:06:0020109:295	43 219.80
60218	86:06:0020109:296	44 652.09
60219	86:06:0020109:297	47 569.17
60220	86:06:0020109:298	41 960.10
60221	86:06:0020109:299	53 289.25
60222	86:06:0020109:3	51 871.68
60223	86:06:0020109:30	38 945.61

60224	86:06:0020109:300	43 251.60
60225	86:06:0020109:301	437 248.40
60226	86:06:0020109:302	371 211.67
60227	86:06:0020109:303	420 986.00
60228	86:06:0020109:306	436 769.29
60229	86:06:0020109:309	709 118.67
60230	86:06:0020109:31	54 796.00
60231	86:06:0020109:310	730 765.64
60232	86:06:0020109:311	682 278.24
60233	86:06:0020109:312	661 109.75
60234	86:06:0020109:316	613 111.35
60235	86:06:0020109:317	870 819.40
60236	86:06:0020109:318	1039 715.16
60237	86:06:0020109:319	528 909.48
60238	86:06:0020109:32	54 805.50
60239	86:06:0020109:320	559 701.60
60240	86:06:0020109:321	691 782.57
60241	86:06:0020109:322	273 280.80
60242	86:06:0020109:323	1292 534.34
60243	86:06:0020109:324	564 204.96
60244	86:06:0020109:325	506 662.56
60245	86:06:0020109:327	54 786.50
60246	86:06:0020109:328	43 254.00
60247	86:06:0020109:329	43 139.40
60248	86:06:0020109:3292	53 479.80
60249	86:06:0020109:3296	53 478.69
60250	86:06:0020109:3297	4 342.08
60251	86:06:0020109:3298	38 940.75
60252	86:06:0020109:3299	51 921.00
60253	86:06:0020109:33	41 806.98
60254	86:06:0020109:330	52 099.92
60255	86:06:0020109:3300	51 921.00
60256	86:06:0020109:3301	51 921.00
60257	86:06:0020109:3305	50 453.90
60258	86:06:0020109:3306	78 078.60
60259	86:06:0020109:3308	51 931.44
60260	86:06:0020109:3309	54 999.68
60261	86:06:0020109:331	538 657.68
60262	86:06:0020109:3310	52 039.08
60263	86:06:0020109:3311	51 926.40
60264	86:06:0020109:3312	52 044.48
60265	86:06:0020109:3313	78 093.18
60266	86:06:0020109:3317	2242 378.95
60267	86:06:0020109:3318	51 854.04

60268	86:06:0020109:3319	51 836.04
60269	86:06:0020109:332	549 418.36
60270	86:06:0020109:3320	51 831.00
60271	86:06:0020109:3321	51 825.60
60272	86:06:0020109:3322	51 848.64
60273	86:06:0020109:3323	51 846.84
60274	86:06:0020109:3324	51 841.44
60275	86:06:0020109:3325	51 838.20
60276	86:06:0020109:3326	51 843.60
60277	86:06:0020109:3327	51 822.00
60278	86:06:0020109:3328	51 827.40
60279	86:06:0020109:3329	51 857.64
60280	86:06:0020109:333	776 977.60
60281	86:06:0020109:3330	51 859.44
60282	86:06:0020109:3331	51 832.80
60283	86:06:0020109:3332	51 820.20
60284	86:06:0020109:3333	51 852.24
60285	86:06:0020109:3334	51 829.56
60286	86:06:0020109:3335	51 834.96
60287	86:06:0020109:3336	51 818.76
60288	86:06:0020109:3337	51 820.92
60289	86:06:0020109:3338	51 840.00
60290	86:06:0020109:3339	51 824.16
60291	86:06:0020109:334	38 963.97
60292	86:06:0020109:3342	51 842.16
60293	86:06:0020109:3343	51 836.76
60294	86:06:0020109:3345	51 826.32
60295	86:06:0020109:3346	51 831.72
60296	86:06:0020109:3349	15 265.58
60297	86:06:0020109:335	732 379.20
60298	86:06:0020109:3350	53 354.74
60299	86:06:0020109:3351	54 767.50
60300	86:06:0020109:3352	51 845.40
60301	86:06:0020109:3353	51 847.56
60302	86:06:0020109:3354	51 852.60
60303	86:06:0020109:3355	38 979.90
60304	86:06:0020109:3356	51 858.00
60305	86:06:0020109:3358	40 501.44
60306	86:06:0020109:3359	2626 948.11
60307	86:06:0020109:336	662 696.50
60308	86:06:0020109:3360	54 484.02
60309	86:06:0020109:3361	54 490.10
60310	86:06:0020109:3362	2674 385.28
60311	86:06:0020109:3363	54 502.64

60312	86:06:0020109:3364	51 639.84
60313	86:06:0020109:3365	96 122.22
60314	86:06:0020109:3366	54 496.56
60315	86:06:0020109:3367	3242 957.35
60316	86:06:0020109:3368	963 957.72
60317	86:06:0020109:3369	51 953.76
60318	86:06:0020109:337	722 098.64
60319	86:06:0020109:3370	1808 616.60
60320	86:06:0020109:3371	17 325.24
60321	86:06:0020109:3372	939 131.29
60322	86:06:0020109:3373	131 911.81
60323	86:06:0020109:3377	97 144.60
60324	86:06:0020109:3378	97 144.60
60325	86:06:0020109:3379	97 144.60
60326	86:06:0020109:338	615 960.96
60327	86:06:0020109:3380	187 952.38
60328	86:06:0020109:3382	266 988.57
60329	86:06:0020109:3383	71 643.00
60330	86:06:0020109:3387	63 425.12
60331	86:06:0020109:3389	63 432.60
60332	86:06:0020109:3390	63 454.60
60333	86:06:0020109:3393	54 872.38
60334	86:06:0020109:3394	50 949.60
60335	86:06:0020109:3395	611 783.70
60336	86:06:0020109:3396	51 942.24
60337	86:06:0020109:3397	60 463.62
60338	86:06:0020109:34	43 233.00
60339	86:06:0020109:340	1109 718.60
60340	86:06:0020109:3400	1.00
60341	86:06:0020109:3401	7504 656.16
60342	86:06:0020109:3404	154 370.37
60343	86:06:0020109:3406	114 278.40
60344	86:06:0020109:3407	5 551.12
60345	86:06:0020109:3408	18 499.00
60346	86:06:0020109:341	664 580.40
60347	86:06:0020109:3410	68 610.23
60348	86:06:0020109:342	688 981.68
60349	86:06:0020109:3420	51 693.84
60350	86:06:0020109:3421	51 701.04
60351	86:06:0020109:3422	51 695.64
60352	86:06:0020109:3423	51 699.24
60353	86:06:0020109:3424	407 831.56
60354	86:06:0020109:3425	52 359.12
60355	86:06:0020109:3426	4726 400.00

60356	86:06:0020109:3427	51 928.20
60357	86:06:0020109:3428	615 645.50
60358	86:06:0020109:343	442 846.80
60359	86:06:0020109:3430	1122 435.60
60360	86:06:0020109:3431	825 533.28
60361	86:06:0020109:3432	51 868.80
60362	86:06:0020109:3433	51 879.60
60363	86:06:0020109:3434	51 885.00
60364	86:06:0020109:3435	51 877.80
60365	86:06:0020109:3436	51 867.00
60366	86:06:0020109:3437	51 883.20
60367	86:06:0020109:3438	51 874.20
60368	86:06:0020109:3439	51 872.40
60369	86:06:0020109:3440	53 320.33
60370	86:06:0020109:3442	687 579.03
60371	86:06:0020109:3443	1078 095.20
60372	86:06:0020109:3444	1238 126.95
60373	86:06:0020109:3445	3792 672.00
60374	86:06:0020109:3448	54 812.34
60375	86:06:0020109:345	609 305.97
60376	86:06:0020109:3453	42 624.18
60377	86:06:0020109:3454	2999 994.00
60378	86:06:0020109:3456	56 086.29
60379	86:06:0020109:3457	112 901.76
60380	86:06:0020109:3458	227 949.30
60381	86:06:0020109:346	525 645.45
60382	86:06:0020109:3461	54 795.24
60383	86:06:0020109:3463	54 761.04
60384	86:06:0020109:347	38 949.39
60385	86:06:0020109:348	43 318.80
60386	86:06:0020109:3481	53 422.45
60387	86:06:0020109:349	53 269.27
60388	86:06:0020109:3490	5244 331.66
60389	86:06:0020109:3491	336 304.56
60390	86:06:0020109:3492	2243 668.45
60391	86:06:0020109:3494	39 060.36
60392	86:06:0020109:3495	527 356.40
60393	86:06:0020109:3496	92 373.76
60394	86:06:0020109:3497	53 149.76
60395	86:06:0020109:3498	54 584.34
60396	86:06:0020109:35	38 970.99
60397	86:06:0020109:350	53 263.35
60398	86:06:0020109:3500	40 420.80
60399	86:06:0020109:3501	51 864.84

60400	86:06:0020109:3503	324 375.30
60401	86:06:0020109:3504	1.00
60402	86:06:0020109:3505	372 532.14
60403	86:06:0020109:3506	1.00
60404	86:06:0020109:3507	1.00
60405	86:06:0020109:3508	68 557.27
60406	86:06:0020109:351	103 615.92
60407	86:06:0020109:3510	921 658.50
60408	86:06:0020109:3511	1.00
60409	86:06:0020109:3512	1.00
60410	86:06:0020109:3513	1095 933.87
60411	86:06:0020109:3514	1.00
60412	86:06:0020109:3515	776 260.92
60413	86:06:0020109:3516	1.00
60414	86:06:0020109:3518	68 695.11
60415	86:06:0020109:352	51 880.32
60416	86:06:0020109:3521	1.00
60417	86:06:0020109:3522	374 391.08
60418	86:06:0020109:3523	1.00
60419	86:06:0020109:353	43 295.70
60420	86:06:0020109:3534	765 490.38
60421	86:06:0020109:3535	1.00
60422	86:06:0020109:3536	1419 479.22
60423	86:06:0020109:3537	53 135.33
60424	86:06:0020109:3538	46 116.80
60425	86:06:0020109:3539	1.00
60426	86:06:0020109:354	53 277.04
60427	86:06:0020109:3542	2628 491.10
60428	86:06:0020109:3543	7 139.19
60429	86:06:0020109:3545	1499 612.88
60430	86:06:0020109:3546	908 156.16
60431	86:06:0020109:3547	175 056.62
60432	86:06:0020109:355	41 965.32
60433	86:06:0020109:3557	33 854.62
60434	86:06:0020109:3558	8 097.98
60435	86:06:0020109:3559	567 502.26
60436	86:06:0020109:356	43 267.50
60437	86:06:0020109:357	51 946.56
60438	86:06:0020109:359	53 363.25
60439	86:06:0020109:36	53 391.37
60440	86:06:0020109:360	51 989.04
60441	86:06:0020109:361	51 916.32
60442	86:06:0020109:362	52 014.24
60443	86:06:0020109:363	54 881.12

60444	86:06:0020109:364	51 805.80
60445	86:06:0020109:365	51 989.76
60446	86:06:0020109:366	56 222.40
60447	86:06:0020109:367	53 338.09
60448	86:06:0020109:368	43 287.30
60449	86:06:0020109:369	51 962.04
60450	86:06:0020109:37	57 690.00
60451	86:06:0020109:370	51 963.12
60452	86:06:0020109:371	779 244.27
60453	86:06:0020109:373	53 363.25
60454	86:06:0020109:374	342 667.30
60455	86:06:0020109:375	39 017.97
60456	86:06:0020109:376	51 867.72
60457	86:06:0020109:377	51 964.56
60458	86:06:0020109:378	51 701.04
60459	86:06:0020109:379	43 229.70
60460	86:06:0020109:38	53 273.71
60461	86:06:0020109:380	40 407.92
60462	86:06:0020109:381	51 921.00
60463	86:06:0020109:382	41 774.21
60464	86:06:0020109:384	52 021.80
60465	86:06:0020109:385	53 463.15
60466	86:06:0020109:386	54 895.94
60467	86:06:0020109:387	2901 916.40
60468	86:06:0020109:388	51 974.28
60469	86:06:0020109:389	51 960.24
60470	86:06:0020109:39	53 359.55
60471	86:06:0020109:390	51 989.40
60472	86:06:0020109:391	53 163.08
60473	86:06:0020109:392	53 363.25
60474	86:06:0020109:393	53 434.29
60475	86:06:0020109:394	843 256.35
60476	86:06:0020109:395	51 993.36
60477	86:06:0020109:396	54 696.82
60478	86:06:0020109:397	51 707.88
60479	86:06:0020109:398	43 401.60
60480	86:06:0020109:399	38 959.11
60481	86:06:0020109:4	38 979.90
60482	86:06:0020109:400	51 902.28
60483	86:06:0020109:401	51 811.92
60484	86:06:0020109:402	56 207.58
60485	86:06:0020109:403	57 604.00
60486	86:06:0020109:407	51 795.72
60487	86:06:0020109:408	43 330.50

60488	86:06:0020109:409	53 527.16
60489	86:06:0020109:41	202 305.60
60490	86:06:0020109:410	53 524.57
60491	86:06:0020109:411	53 521.98
60492	86:06:0020109:412	51 985.44
60493	86:06:0020109:413	51 974.64
60494	86:06:0020109:414	39 037.14
60495	86:06:0020109:415	588 415.70
60496	86:06:0020109:416	54 585.86
60497	86:06:0020109:417	676 943.28
60498	86:06:0020109:418	43 326.60
60499	86:06:0020109:419	39 040.38
60500	86:06:0020109:42	214 540.34
60501	86:06:0020109:420	38 928.60
60502	86:06:0020109:421	51 784.56
60503	86:06:0020109:422	51 854.04
60504	86:06:0020109:423	50 650.60
60505	86:06:0020109:424	53 540.48
60506	86:06:0020109:425	40 496.12
60507	86:06:0020109:426	43 262.40
60508	86:06:0020109:427	52 074.36
60509	86:06:0020109:428	54 989.80
60510	86:06:0020109:429	54 911.90
60511	86:06:0020109:43	49 038.54
60512	86:06:0020109:430	51 921.00
60513	86:06:0020109:431	41 925.30
60514	86:06:0020109:432	44 837.78
60515	86:06:0020109:433	44 833.75
60516	86:06:0020109:434	44 821.35
60517	86:06:0020109:435	564 947.98
60518	86:06:0020109:436	53 285.18
60519	86:06:0020109:437	241 460.48
60520	86:06:0020109:438	281 612.62
60521	86:06:0020109:439	214 460.40
60522	86:06:0020109:44	51 921.00
60523	86:06:0020109:440	247 596.80
60524	86:06:0020109:441	195 242.52
60525	86:06:0020109:442	1684 117.50
60526	86:06:0020109:443	354 682.56
60527	86:06:0020109:444	344 660.76
60528	86:06:0020109:445	223 373.04
60529	86:06:0020109:446	386 179.20
60530	86:06:0020109:447	208 611.48
60531	86:06:0020109:448	208 611.48

60532	86:06:0020109:449	51 921.00
60533	86:06:0020109:45	41 953.14
60534	86:06:0020109:450	51 921.00
60535	86:06:0020109:451	38 940.75
60536	86:06:0020109:452	38 940.75
60537	86:06:0020109:453	38 940.75
60538	86:06:0020109:454	38 940.75
60539	86:06:0020109:455	38 940.75
60540	86:06:0020109:456	38 940.75
60541	86:06:0020109:457	38 940.75
60542	86:06:0020109:458	38 940.75
60543	86:06:0020109:459	38 940.75
60544	86:06:0020109:46	225 698.84
60545	86:06:0020109:460	103 842.00
60546	86:06:0020109:461	40 508.72
60547	86:06:0020109:462	38 940.75
60548	86:06:0020109:463	38 940.75
60549	86:06:0020109:464	38 940.75
60550	86:06:0020109:465	37 931.18
60551	86:06:0020109:466	38 940.75
60552	86:06:0020109:467	38 940.75
60553	86:06:0020109:468	38 940.75
60554	86:06:0020109:469	54 805.50
60555	86:06:0020109:47	244 532.96
60556	86:06:0020109:470	40 510.68
60557	86:06:0020109:471	40 509.84
60558	86:06:0020109:472	39 059.28
60559	86:06:0020109:473	51 921.00
60560	86:06:0020109:474	51 921.00
60561	86:06:0020109:475	38 940.75
60562	86:06:0020109:476	38 940.75
60563	86:06:0020109:477	38 940.75
60564	86:06:0020109:478	38 940.75
60565	86:06:0020109:479	52 089.48
60566	86:06:0020109:48	44 709.13
60567	86:06:0020109:480	43 267.50
60568	86:06:0020109:481	43 267.50
60569	86:06:0020109:482	51 921.00
60570	86:06:0020109:483	51 921.00
60571	86:06:0020109:484	41 806.11
60572	86:06:0020109:485	38 940.75
60573	86:06:0020109:486	43 267.50
60574	86:06:0020109:487	43 267.50
60575	86:06:0020109:488	44 686.81

60576	86:06:0020109:489	43 267.50
60577	86:06:0020109:49	545 188.47
60578	86:06:0020109:490	43 267.50
60579	86:06:0020109:491	43 267.50
60580	86:06:0020109:492	40 394.48
60581	86:06:0020109:493	38 940.75
60582	86:06:0020109:494	38 940.75
60583	86:06:0020109:495	44 708.82
60584	86:06:0020109:496	38 940.75
60585	86:06:0020109:497	38 940.75
60586	86:06:0020109:498	44 687.74
60587	86:06:0020109:499	43 267.50
60588	86:06:0020109:5	51 737.40
60589	86:06:0020109:50	46 192.32
60590	86:06:0020109:500	43 267.50
60591	86:06:0020109:501	38 940.75
60592	86:06:0020109:502	43 267.50
60593	86:06:0020109:503	43 267.50
60594	86:06:0020109:504	38 940.75
60595	86:06:0020109:505	38 940.75
60596	86:06:0020109:506	38 940.75
60597	86:06:0020109:507	43 267.50
60598	86:06:0020109:508	43 267.50
60599	86:06:0020109:509	47 618.67
60600	86:06:0020109:51	43 276.50
60601	86:06:0020109:510	43 267.50
60602	86:06:0020109:511	38 953.98
60603	86:06:0020109:512	38 940.75
60604	86:06:0020109:513	43 267.50
60605	86:06:0020109:514	44 745.09
60606	86:06:0020109:515	43 292.70
60607	86:06:0020109:516	38 940.75
60608	86:06:0020109:517	47 628.57
60609	86:06:0020109:518	38 940.75
60610	86:06:0020109:519	38 977.47
60611	86:06:0020109:52	53 262.24
60612	86:06:0020109:520	38 940.75
60613	86:06:0020109:521	43 267.50
60614	86:06:0020109:522	44 774.54
60615	86:06:0020109:523	46 212.16
60616	86:06:0020109:524	43 267.50
60617	86:06:0020109:525	43 267.50
60618	86:06:0020109:526	51 921.00
60619	86:06:0020109:527	44 740.75

60620	86:06:0020109:528	43 267.50
60621	86:06:0020109:529	38 940.75
60622	86:06:0020109:53	51 956.64
60623	86:06:0020109:530	51 921.00
60624	86:06:0020109:531	43 267.50
60625	86:06:0020109:532	44 750.36
60626	86:06:0020109:535	38 940.75
60627	86:06:0020109:536	38 940.75
60628	86:06:0020109:537	38 940.75
60629	86:06:0020109:538	38 940.75
60630	86:06:0020109:539	38 967.48
60631	86:06:0020109:54	53 415.42
60632	86:06:0020109:540	38 940.75
60633	86:06:0020109:541	38 940.75
60634	86:06:0020109:542	38 940.75
60635	86:06:0020109:543	38 940.75
60636	86:06:0020109:544	38 940.75
60637	86:06:0020109:545	40 409.88
60638	86:06:0020109:546	40 405.40
60639	86:06:0020109:547	38 940.75
60640	86:06:0020109:548	38 940.75
60641	86:06:0020109:549	38 940.75
60642	86:06:0020109:55	41 825.25
60643	86:06:0020109:550	40 396.72
60644	86:06:0020109:551	38 940.75
60645	86:06:0020109:552	38 940.75
60646	86:06:0020109:553	38 940.75
60647	86:06:0020109:554	40 393.92
60648	86:06:0020109:555	40 815.68
60649	86:06:0020109:556	40 383.00
60650	86:06:0020109:557	35 335.13
60651	86:06:0020109:558	40 402.04
60652	86:06:0020109:559	39 950.33
60653	86:06:0020109:56	43 283.70
60654	86:06:0020109:560	38 940.75
60655	86:06:0020109:561	38 940.75
60656	86:06:0020109:562	38 948.04
60657	86:06:0020109:563	38 940.75
60658	86:06:0020109:564	37 498.50
60659	86:06:0020109:565	38 940.75
60660	86:06:0020109:566	38 940.75
60661	86:06:0020109:567	38 953.17
60662	86:06:0020109:568	51 921.00
60663	86:06:0020109:569	34 614.00

60664	86:06:0020109:57	44 718.12
60665	86:06:0020109:570	51 921.00
60666	86:06:0020109:571	34 614.00
60667	86:06:0020109:572	34 614.00
60668	86:06:0020109:573	34 614.00
60669	86:06:0020109:574	34 614.00
60670	86:06:0020109:575	51 921.00
60671	86:06:0020109:576	34 614.00
60672	86:06:0020109:577	43 267.50
60673	86:06:0020109:578	51 890.76
60674	86:06:0020109:579	43 267.50
60675	86:06:0020109:58	874 783.74
60676	86:06:0020109:580	43 116.30
60677	86:06:0020109:581	43 267.50
60678	86:06:0020109:582	43 207.20
60679	86:06:0020109:583	51 921.00
60680	86:06:0020109:584	43 267.50
60681	86:06:0020109:585	51 921.00
60682	86:06:0020109:586	51 921.00
60683	86:06:0020109:587	34 614.00
60684	86:06:0020109:588	51 921.00
60685	86:06:0020109:589	35 932.25
60686	86:06:0020109:59	51 626.88
60687	86:06:0020109:590	34 614.00
60688	86:06:0020109:591	51 921.00
60689	86:06:0020109:592	51 921.00
60690	86:06:0020109:593	43 267.50
60691	86:06:0020109:594	43 068.00
60692	86:06:0020109:595	43 267.50
60693	86:06:0020109:596	43 267.50
60694	86:06:0020109:597	37 498.50
60695	86:06:0020109:598	51 921.00
60696	86:06:0020109:599	34 614.00
60697	86:06:0020109:6	51 818.04
60698	86:06:0020109:60	53 341.79
60699	86:06:0020109:600	34 614.00
60700	86:06:0020109:601	51 921.00
60701	86:06:0020109:602	51 921.00
60702	86:06:0020109:603	43 267.50
60703	86:06:0020109:604	43 267.50
60704	86:06:0020109:605	51 921.00
60705	86:06:0020109:606	51 921.00
60706	86:06:0020109:607	51 921.00
60707	86:06:0020109:608	51 921.00

60708	86:06:0020109:609	45 982.40
60709	86:06:0020109:61	38 974.77
60710	86:06:0020109:610	43 267.50
60711	86:06:0020109:611	51 921.00
60712	86:06:0020109:612	43 267.50
60713	86:06:0020109:613	43 267.50
60714	86:06:0020109:614	51 921.00
60715	86:06:0020109:615	43 267.50
60716	86:06:0020109:616	43 267.50
60717	86:06:0020109:617	43 267.50
60718	86:06:0020109:618	43 267.50
60719	86:06:0020109:619	50 421.70
60720	86:06:0020109:62	215 910.24
60721	86:06:0020109:620	51 849.36
60722	86:06:0020109:621	34 614.00
60723	86:06:0020109:622	43 267.50
60724	86:06:0020109:623	51 921.00
60725	86:06:0020109:624	43 267.50
60726	86:06:0020109:625	43 267.50
60727	86:06:0020109:626	44 677.20
60728	86:06:0020109:627	47 568.84
60729	86:06:0020109:628	43 267.50
60730	86:06:0020109:629	43 267.50
60731	86:06:0020109:63	40 392.80
60732	86:06:0020109:630	43 264.50
60733	86:06:0020109:631	43 267.50
60734	86:06:0020109:632	46 150.40
60735	86:06:0020109:633	43 267.50
60736	86:06:0020109:634	43 267.50
60737	86:06:0020109:635	43 267.50
60738	86:06:0020109:636	43 267.50
60739	86:06:0020109:637	43 267.50
60740	86:06:0020109:638	43 267.50
60741	86:06:0020109:639	43 231.20
60742	86:06:0020109:64	38 913.21
60743	86:06:0020109:640	43 267.50
60744	86:06:0020109:641	43 267.50
60745	86:06:0020109:642	43 267.50
60746	86:06:0020109:643	43 252.50
60747	86:06:0020109:644	43 267.50
60748	86:06:0020109:645	43 267.50
60749	86:06:0020109:646	43 267.50
60750	86:06:0020109:647	43 267.50
60751	86:06:0020109:648	43 267.50

60752	86:06:0020109:649	43 267.50
60753	86:06:0020109:650	43 267.50
60754	86:06:0020109:651	43 267.50
60755	86:06:0020109:652	43 267.50
60756	86:06:0020109:653	43 267.50
60757	86:06:0020109:654	43 267.50
60758	86:06:0020109:655	43 267.50
60759	86:06:0020109:656	43 267.50
60760	86:06:0020109:657	43 267.50
60761	86:06:0020109:658	43 267.50
60762	86:06:0020109:659	43 267.50
60763	86:06:0020109:66	474 722.00
60764	86:06:0020109:660	43 267.50
60765	86:06:0020109:661	44 725.56
60766	86:06:0020109:662	43 267.50
60767	86:06:0020109:663	43 280.70
60768	86:06:0020109:664	43 267.50
60769	86:06:0020109:665	43 267.50
60770	86:06:0020109:666	47 585.01
60771	86:06:0020109:667	41 825.25
60772	86:06:0020109:668	43 267.50
60773	86:06:0020109:669	30 282.00
60774	86:06:0020109:67	56 270.37
60775	86:06:0020109:670	43 267.50
60776	86:06:0020109:671	43 267.50
60777	86:06:0020109:672	43 267.50
60778	86:06:0020109:673	43 267.50
60779	86:06:0020109:674	43 267.50
60780	86:06:0020109:675	43 267.50
60781	86:06:0020109:676	43 267.50
60782	86:06:0020109:677	43 267.50
60783	86:06:0020109:678	43 267.50
60784	86:06:0020109:679	51 921.00
60785	86:06:0020109:68	76 653.37
60786	86:06:0020109:680	51 921.00
60787	86:06:0020109:681	53 306.64
60788	86:06:0020109:682	51 921.00
60789	86:06:0020109:683	51 921.00
60790	86:06:0020109:684	54 713.92
60791	86:06:0020109:685	51 937.92
60792	86:06:0020109:686	51 921.00
60793	86:06:0020109:687	51 921.00
60794	86:06:0020109:688	51 921.00
60795	86:06:0020109:689	51 921.00

60796	86:06:0020109:69	2445 744.32
60797	86:06:0020109:690	51 921.00
60798	86:06:0020109:691	51 921.00
60799	86:06:0020109:692	51 921.00
60800	86:06:0020109:693	51 921.00
60801	86:06:0020109:694	51 921.00
60802	86:06:0020109:695	51 921.00
60803	86:06:0020109:696	51 921.00
60804	86:06:0020109:697	51 921.00
60805	86:06:0020109:698	51 921.00
60806	86:06:0020109:699	54 719.24
60807	86:06:0020109:7	43 254.90
60808	86:06:0020109:70	38 982.60
60809	86:06:0020109:700	54 846.16
60810	86:06:0020109:701	51 921.00
60811	86:06:0020109:702	54 822.60
60812	86:06:0020109:703	51 921.00
60813	86:06:0020109:704	51 921.00
60814	86:06:0020109:705	51 921.00
60815	86:06:0020109:706	51 921.00
60816	86:06:0020109:707	51 921.00
60817	86:06:0020109:708	54 768.26
60818	86:06:0020109:709	51 921.00
60819	86:06:0020109:71	476 658.00
60820	86:06:0020109:710	51 921.00
60821	86:06:0020109:711	103 842.00
60822	86:06:0020109:712	103 842.00
60823	86:06:0020109:713	103 842.00
60824	86:06:0020109:714	103 842.00
60825	86:06:0020109:715	105 020.72
60826	86:06:0020109:716	51 921.00
60827	86:06:0020109:717	51 921.00
60828	86:06:0020109:718	53 386.93
60829	86:06:0020109:719	51 921.00
60830	86:06:0020109:72	57 668.00
60831	86:06:0020109:720	51 921.00
60832	86:06:0020109:721	51 921.00
60833	86:06:0020109:722	51 921.00
60834	86:06:0020109:723	51 921.00
60835	86:06:0020109:724	51 921.00
60836	86:06:0020109:725	51 921.00
60837	86:06:0020109:726	51 921.00
60838	86:06:0020109:727	51 921.00
60839	86:06:0020109:728	51 921.00

60840	86:06:0020109:729	54 869.34
60841	86:06:0020109:73	53 369.54
60842	86:06:0020109:730	51 921.00
60843	86:06:0020109:731	51 921.00
60844	86:06:0020109:732	51 921.00
60845	86:06:0020109:733	53 326.25
60846	86:06:0020109:734	51 921.00
60847	86:06:0020109:735	51 921.00
60848	86:06:0020109:736	51 921.00
60849	86:06:0020109:737	51 921.00
60850	86:06:0020109:738	51 921.00
60851	86:06:0020109:739	51 921.00
60852	86:06:0020109:74	53 346.97
60853	86:06:0020109:740	51 921.00
60854	86:06:0020109:741	51 921.00
60855	86:06:0020109:742	54 806.64
60856	86:06:0020109:743	51 921.00
60857	86:06:0020109:744	51 921.00
60858	86:06:0020109:745	51 921.00
60859	86:06:0020109:746	51 921.00
60860	86:06:0020109:747	51 921.00
60861	86:06:0020109:748	51 921.00
60862	86:06:0020109:749	51 921.00
60863	86:06:0020109:75	51 837.48
60864	86:06:0020109:750	51 921.00
60865	86:06:0020109:751	51 921.00
60866	86:06:0020109:752	51 921.00
60867	86:06:0020109:753	51 921.00
60868	86:06:0020109:754	53 395.07
60869	86:06:0020109:755	51 921.00
60870	86:06:0020109:756	53 336.24
60871	86:06:0020109:757	51 921.00
60872	86:06:0020109:758	51 921.00
60873	86:06:0020109:759	51 921.00
60874	86:06:0020109:76	54 829.44
60875	86:06:0020109:760	51 921.00
60876	86:06:0020109:761	51 921.00
60877	86:06:0020109:762	51 921.00
60878	86:06:0020109:763	51 921.00
60879	86:06:0020109:764	51 921.00
60880	86:06:0020109:765	54 764.08
60881	86:06:0020109:766	51 921.00
60882	86:06:0020109:767	51 921.00
60883	86:06:0020109:768	51 921.00

60884	86:06:0020109:769	51 921.00
60885	86:06:0020109:77	43 218.30
60886	86:06:0020109:770	51 921.00
60887	86:06:0020109:771	54 784.60
60888	86:06:0020109:772	51 921.00
60889	86:06:0020109:773	53 371.02
60890	86:06:0020109:774	53 405.43
60891	86:06:0020109:775	51 921.00
60892	86:06:0020109:776	51 921.00
60893	86:06:0020109:777	51 921.00
60894	86:06:0020109:778	51 921.00
60895	86:06:0020109:779	51 921.00
60896	86:06:0020109:78	43 226.10
60897	86:06:0020109:780	51 901.20
60898	86:06:0020109:781	51 921.00
60899	86:06:0020109:782	54 852.62
60900	86:06:0020109:783	51 921.00
60901	86:06:0020109:784	51 921.00
60902	86:06:0020109:785	51 921.00
60903	86:06:0020109:786	51 921.00
60904	86:06:0020109:787	51 921.00
60905	86:06:0020109:788	51 921.00
60906	86:06:0020109:789	51 921.00
60907	86:06:0020109:79	51 921.00
60908	86:06:0020109:790	51 921.00
60909	86:06:0020109:791	51 921.00
60910	86:06:0020109:792	51 856.56
60911	86:06:0020109:793	51 921.00
60912	86:06:0020109:794	51 921.00
60913	86:06:0020109:795	51 921.00
60914	86:06:0020109:796	51 921.00
60915	86:06:0020109:797	51 921.00
60916	86:06:0020109:798	51 921.00
60917	86:06:0020109:799	51 921.00
60918	86:06:0020109:8	262 055.40
60919	86:06:0020109:80	51 900.84
60920	86:06:0020109:800	51 921.00
60921	86:06:0020109:801	44 709.75
60922	86:06:0020109:802	46 873.13
60923	86:06:0020109:803	44 694.25
60924	86:06:0020109:804	43 267.50
60925	86:06:0020109:805	43 267.50
60926	86:06:0020109:806	51 921.00
60927	86:06:0020109:807	53 483.87

60928	86:06:0020109:808	51 921.00
60929	86:06:0020109:809	54 965.86
60930	86:06:0020109:81	51 906.60
60931	86:06:0020109:810	51 921.00
60932	86:06:0020109:811	40 481.84
60933	86:06:0020109:812	41 806.98
60934	86:06:0020109:813	41 940.38
60935	86:06:0020109:814	38 940.75
60936	86:06:0020109:815	38 940.75
60937	86:06:0020109:816	52 102.08
60938	86:06:0020109:817	38 940.75
60939	86:06:0020109:818	51 921.00
60940	86:06:0020109:819	41 933.13
60941	86:06:0020109:82	51 973.20
60942	86:06:0020109:820	51 921.00
60943	86:06:0020109:821	56 446.26
60944	86:06:0020109:822	52 040.88
60945	86:06:0020109:823	51 921.00
60946	86:06:0020109:824	51 921.00
60947	86:06:0020109:825	51 921.00
60948	86:06:0020109:826	54 582.06
60949	86:06:0020109:827	51 720.48
60950	86:06:0020109:828	51 921.00
60951	86:06:0020109:829	53 146.06
60952	86:06:0020109:83	11935 377.88
60953	86:06:0020109:830	51 921.00
60954	86:06:0020109:831	53 159.01
60955	86:06:0020109:832	51 921.00
60956	86:06:0020109:833	51 725.88
60957	86:06:0020109:834	54 598.02
60958	86:06:0020109:835	53 177.88
60959	86:06:0020109:836	53 179.73
60960	86:06:0020109:837	53 181.58
60961	86:06:0020109:838	54 583.96
60962	86:06:0020109:839	51 921.00
60963	86:06:0020109:84	43 242.00
60964	86:06:0020109:840	43 267.50
60965	86:06:0020109:841	54 900.12
60966	86:06:0020109:842	51 999.12
60967	86:06:0020109:843	52 003.08
60968	86:06:0020109:850	51 921.00
60969	86:06:0020109:851	51 921.00
60970	86:06:0020109:852	54 819.18
60971	86:06:0020109:853	51 921.00

60972	86:06:0020109:854	51 921.00
60973	86:06:0020109:855	51 904.80
60974	86:06:0020109:856	51 921.00
60975	86:06:0020109:857	51 858.00
60976	86:06:0020109:858	51 824.88
60977	86:06:0020109:859	112 300.50
60978	86:06:0020109:860	51 977.52
60979	86:06:0020109:861	51 921.00
60980	86:06:0020109:862	51 921.00
60981	86:06:0020109:863	51 921.00
60982	86:06:0020109:864	51 921.00
60983	86:06:0020109:865	51 921.00
60984	86:06:0020109:866	51 921.00
60985	86:06:0020109:867	51 921.00
60986	86:06:0020109:868	51 921.00
60987	86:06:0020109:869	53 343.27
60988	86:06:0020109:87	52 108.20
60989	86:06:0020109:870	51 921.00
60990	86:06:0020109:871	54 690.74
60991	86:06:0020109:872	56 264.13
60992	86:06:0020109:873	51 831.72
60993	86:06:0020109:874	59 153.16
60994	86:06:0020109:875	53 318.11
60995	86:06:0020109:876	54 735.20
60996	86:06:0020109:877	51 921.00
60997	86:06:0020109:878	53 363.25
60998	86:06:0020109:879	51 877.80
60999	86:06:0020109:88	51 727.32
61000	86:06:0020109:881	53 272.60
61001	86:06:0020109:882	51 921.00
61002	86:06:0020109:883	51 921.00
61003	86:06:0020109:884	51 860.88
61004	86:06:0020109:885	51 921.00
61005	86:06:0020109:886	51 921.00
61006	86:06:0020109:887	51 921.00
61007	86:06:0020109:888	51 921.00
61008	86:06:0020109:889	51 921.00
61009	86:06:0020109:89	38 975.31
61010	86:06:0020109:890	54 772.82
61011	86:06:0020109:891	53 275.56
61012	86:06:0020109:892	51 921.00
61013	86:06:0020109:893	53 281.48
61014	86:06:0020109:894	51 867.36
61015	86:06:0020109:895	51 921.00

61016	86:06:0020109:896	53 285.55
61017	86:06:0020109:897	53 336.24
61018	86:06:0020109:898	51 921.00
61019	86:06:0020109:899	53 337.35
61020	86:06:0020109:9	206 830.61
61021	86:06:0020109:90	210 221.83
61022	86:06:0020109:900	53 331.80
61023	86:06:0020109:901	51 910.20
61024	86:06:0020109:902	51 921.00
61025	86:06:0020109:903	53 357.70
61026	86:06:0020109:904	51 921.00
61027	86:06:0020109:905	51 921.00
61028	86:06:0020109:906	51 921.00
61029	86:06:0020109:907	51 921.00
61030	86:06:0020109:908	51 921.00
61031	86:06:0020109:909	51 915.60
61032	86:06:0020109:91	168 875.63
61033	86:06:0020109:910	51 921.00
61034	86:06:0020109:911	51 921.00
61035	86:06:0020109:912	51 921.00
61036	86:06:0020109:913	51 921.00
61037	86:06:0020109:914	51 921.00
61038	86:06:0020109:915	51 921.00
61039	86:06:0020109:916	51 921.00
61040	86:06:0020109:917	51 921.00
61041	86:06:0020109:918	51 921.00
61042	86:06:0020109:919	51 921.00
61043	86:06:0020109:920	51 921.00
61044	86:06:0020109:921	51 921.00
61045	86:06:0020109:922	51 921.00
61046	86:06:0020109:923	51 921.00
61047	86:06:0020109:924	51 921.00
61048	86:06:0020109:925	51 921.00
61049	86:06:0020109:926	51 921.00
61050	86:06:0020109:927	51 921.00
61051	86:06:0020109:928	51 921.00
61052	86:06:0020109:929	43 334.10
61053	86:06:0020109:93	51 883.92
61054	86:06:0020109:930	54 742.80
61055	86:06:0020109:931	51 932.88
61056	86:06:0020109:932	51 921.00
61057	86:06:0020109:933	51 869.16
61058	86:06:0020109:934	51 921.00
61059	86:06:0020109:935	51 921.00

61060	86:06:0020109:936	51 921.00
61061	86:06:0020109:937	53 260.02
61062	86:06:0020109:938	53 283.70
61063	86:06:0020109:939	54 736.34
61064	86:06:0020109:94	51 969.24
61065	86:06:0020109:940	51 921.00
61066	86:06:0020109:941	105 168.18
61067	86:06:0020109:942	46 152.00
61068	86:06:0020109:943	38 940.75
61069	86:06:0020109:944	40 489.40
61070	86:06:0020109:945	39 046.59
61071	86:06:0020109:946	41 878.61
61072	86:06:0020109:947	44 804.92
61073	86:06:0020109:948	44 817.32
61074	86:06:0020109:949	54 846.54
61075	86:06:0020109:95	34 505.28
61076	86:06:0020109:950	38 940.75
61077	86:06:0020109:952	51 921.00
61078	86:06:0020109:953	51 921.00
61079	86:06:0020109:954	51 921.00
61080	86:06:0020109:955	51 921.00
61081	86:06:0020109:956	51 921.00
61082	86:06:0020109:958	43 267.50
61083	86:06:0020109:96	995 180.00
61084	86:06:0020109:960	51 921.00
61085	86:06:0020109:961	54 876.56
61086	86:06:0020109:962	54 734.44
61087	86:06:0020109:963	44 709.75
61088	86:06:0020109:964	53 448.72
61089	86:06:0020109:965	54 885.68
61090	86:06:0020109:966	51 921.00
61091	86:06:0020109:967	51 921.00
61092	86:06:0020109:968	51 921.00
61093	86:06:0020109:969	54 896.32
61094	86:06:0020109:97	51 965.64
61095	86:06:0020109:970	49 107.56
61096	86:06:0020109:972	54 908.86
61097	86:06:0020109:973	52 000.56
61098	86:06:0020109:974	51 985.80
61099	86:06:0020109:975	54 904.30
61100	86:06:0020109:976	53 455.75
61101	86:06:0020109:977	95 297.40
61102	86:06:0020109:978	51 921.00
61103	86:06:0020109:979	53 442.80

61104	86:06:0020109:98	43 017.90
61105	86:06:0020109:980	53 439.47
61106	86:06:0020109:981	53 436.14
61107	86:06:0020109:982	53 432.81
61108	86:06:0020109:983	53 429.11
61109	86:06:0020109:984	51 921.00
61110	86:06:0020109:985	51 921.00
61111	86:06:0020109:986	51 921.00
61112	86:06:0020109:987	53 419.12
61113	86:06:0020109:988	53 411.72
61114	86:06:0020109:989	52 011.72
61115	86:06:0020109:99	51 863.40
61116	86:06:0020109:990	51 921.00
61117	86:06:0020109:991	53 460.19
61118	86:06:0020109:992	53 283.33
61119	86:06:0020109:993	43 267.50
61120	86:06:0020109:994	1697 133.30
61121	86:06:0020109:995	51 921.00
61122	86:06:0020109:996	51 921.00
61123	86:06:0020109:997	53 363.25
61124	86:06:0020109:998	53 366.58
61125	86:06:0020109:999	54 807.78
61126	86:06:0020110:1	51 878.88
61127	86:06:0020110:10	262 717.75
61128	86:06:0020110:100	37 797.00
61129	86:06:0020110:101	62 995.00
61130	86:06:0020110:102	22 678.20
61131	86:06:0020110:103	37 797.00
61132	86:06:0020110:104	17 638.60
61133	86:06:0020110:105	17 638.60
61134	86:06:0020110:106	17 638.60
61135	86:06:0020110:107	17 638.60
61136	86:06:0020110:108	17 638.60
61137	86:06:0020110:109	17 638.60
61138	86:06:0020110:110	17 638.60
61139	86:06:0020110:111	17 638.60
61140	86:06:0020110:112	17 638.60
61141	86:06:0020110:113	17 638.60
61142	86:06:0020110:1132	29 143.38
61143	86:06:0020110:1134	247 847.04
61144	86:06:0020110:1135	1241 077.86
61145	86:06:0020110:1136	2247 915.78
61146	86:06:0020110:1137	1932 590.60
61147	86:06:0020110:1138	1582 768.40

61148	86:06:0020110:1139	7206 979.80
61149	86:06:0020110:114	17 638.60
61150	86:06:0020110:1140	396 211.19
61151	86:06:0020110:1141	10 408.35
61152	86:06:0020110:1142	51 869.52
61153	86:06:0020110:1145	50 459.50
61154	86:06:0020110:1147	378 863.94
61155	86:06:0020110:115	17 638.60
61156	86:06:0020110:1155	3469 450.00
61157	86:06:0020110:1156	53 382.86
61158	86:06:0020110:116	17 638.60
61159	86:06:0020110:117	17 638.60
61160	86:06:0020110:118	17 638.60
61161	86:06:0020110:119	17 638.60
61162	86:06:0020110:120	17 638.60
61163	86:06:0020110:121	17 638.60
61164	86:06:0020110:122	17 638.60
61165	86:06:0020110:123	17 638.60
61166	86:06:0020110:124	17 638.60
61167	86:06:0020110:125	17 638.60
61168	86:06:0020110:126	17 638.60
61169	86:06:0020110:127	17 638.60
61170	86:06:0020110:128	17 638.60
61171	86:06:0020110:129	17 638.60
61172	86:06:0020110:13	53 331.06
61173	86:06:0020110:130	1946 545.50
61174	86:06:0020110:131	8652 741.22
61175	86:06:0020110:132	865 551.30
61176	86:06:0020110:133	246 940.40
61177	86:06:0020110:134	2267 632.52
61178	86:06:0020110:135	1245 624.00
61179	86:06:0020110:136	138 778.00
61180	86:06:0020110:137	1.00
61181	86:06:0020110:138	3138 464.47
61182	86:06:0020110:14	43 246.50
61183	86:06:0020110:140	2428 615.00
61184	86:06:0020110:141	1149 504.19
61185	86:06:0020110:142	591 305.04
61186	86:06:0020110:143	87 966.00
61187	86:06:0020110:15	54 778.52
61188	86:06:0020110:16	56 234.10
61189	86:06:0020110:17	51 914.16
61190	86:06:0020110:18	56 198.22
61191	86:06:0020110:19	44 709.44

61192	86:06:0020110:2	51 884.28
61193	86:06:0020110:20	47 557.29
61194	86:06:0020110:22	51 932.52
61195	86:06:0020110:229	287 270.46
61196	86:06:0020110:23	53 365.84
61197	86:06:0020110:232	2634 006.44
61198	86:06:0020110:24	50 456.70
61199	86:06:0020110:25	54 775.86
61200	86:06:0020110:252	51 930.72
61201	86:06:0020110:253	51 936.12
61202	86:06:0020110:26	54 769.78
61203	86:06:0020110:27	46 155.84
61204	86:06:0020110:28	51 578.28
61205	86:06:0020110:29	199 191.70
61206	86:06:0020110:3	43 275.00
61207	86:06:0020110:30	51 578.28
61208	86:06:0020110:31	44 725.56
61209	86:06:0020110:311	69 389.00
61210	86:06:0020110:312	51 925.32
61211	86:06:0020110:313	51 919.56
61212	86:06:0020110:314	42 981.90
61213	86:06:0020110:315	57 646.00
61214	86:06:0020110:316	54 811.58
61215	86:06:0020110:317	1043 610.56
61216	86:06:0020110:318	54 754.96
61217	86:06:0020110:32	53 354.37
61218	86:06:0020110:320	54 805.50
61219	86:06:0020110:321	54 757.62
61220	86:06:0020110:322	416 334.00
61221	86:06:0020110:323	50 463.70
61222	86:06:0020110:324	53 357.70
61223	86:06:0020110:325	47 561.58
61224	86:06:0020110:33	53 386.56
61225	86:06:0020110:34	42 981.90
61226	86:06:0020110:36	51 578.28
61227	86:06:0020110:37	51 578.28
61228	86:06:0020110:38	51 578.28
61229	86:06:0020110:39	51 578.28
61230	86:06:0020110:41	51 578.28
61231	86:06:0020110:42	51 578.28
61232	86:06:0020110:43	51 578.28
61233	86:06:0020110:44	53 359.92
61234	86:06:0020110:45	42 981.90
61235	86:06:0020110:46	53 377.31

61236	86:06:0020110:47	54 823.36
61237	86:06:0020110:48	51 578.28
61238	86:06:0020110:49	43 278.90
61239	86:06:0020110:5	204 599.08
61240	86:06:0020110:50	42 981.90
61241	86:06:0020110:51	25 198.00
61242	86:06:0020110:52	37 797.00
61243	86:06:0020110:53	25 198.00
61244	86:06:0020110:54	25 198.00
61245	86:06:0020110:55	25 198.00
61246	86:06:0020110:56	37 797.00
61247	86:06:0020110:57	37 797.00
61248	86:06:0020110:58	18 898.50
61249	86:06:0020110:59	50 396.00
61250	86:06:0020110:6	16063 553.50
61251	86:06:0020110:60	12 599.00
61252	86:06:0020110:61	25 198.00
61253	86:06:0020110:62	25 198.00
61254	86:06:0020110:63	31 497.50
61255	86:06:0020110:64	62 995.00
61256	86:06:0020110:65	25 198.00
61257	86:06:0020110:66	25 198.00
61258	86:06:0020110:67	37 797.00
61259	86:06:0020110:68	56 695.50
61260	86:06:0020110:69	44 096.50
61261	86:06:0020110:7	8 831.20
61262	86:06:0020110:70	31 497.50
61263	86:06:0020110:71	25 198.00
61264	86:06:0020110:72	44 096.50
61265	86:06:0020110:73	25 198.00
61266	86:06:0020110:74	25 198.00
61267	86:06:0020110:75	25 198.00
61268	86:06:0020110:76	37 797.00
61269	86:06:0020110:77	25 198.00
61270	86:06:0020110:78	37 797.00
61271	86:06:0020110:79	37 797.00
61272	86:06:0020110:8	534 284.52
61273	86:06:0020110:80	18 898.50
61274	86:06:0020110:81	12 599.00
61275	86:06:0020110:82	37 797.00
61276	86:06:0020110:83	37 797.00
61277	86:06:0020110:84	56 695.50
61278	86:06:0020110:85	37 797.00
61279	86:06:0020110:86	37 797.00

61280	86:06:0020110:87	50 396.00
61281	86:06:0020110:88	37 797.00
61282	86:06:0020110:89	44 096.50
61283	86:06:0020110:9	331 595.77
61284	86:06:0020110:90	37 797.00
61285	86:06:0020110:91	25 701.96
61286	86:06:0020110:92	52 663.82
61287	86:06:0020110:93	88 193.00
61288	86:06:0020110:94	37 797.00
61289	86:06:0020110:95	37 797.00
61290	86:06:0020110:96	37 797.00
61291	86:06:0020110:97	75 594.00
61292	86:06:0020110:98	75 594.00
61293	86:06:0020110:99	56 695.50
61294	86:06:0020111:1	12547 942.76
61295	86:06:0020111:10	33173 728.42
61296	86:06:0020111:14	16653 360.00
61297	86:06:0020111:16	403 950.00
61298	86:06:0020111:17	402 975.00
61299	86:06:0020111:18	403 170.00
61300	86:06:0020111:2	40153 680.00
61301	86:06:0020111:27	18428 810.40
61302	86:06:0020111:28	10206 467.50
61303	86:06:0020111:3	14224 745.00
61304	86:06:0020111:31	889 285.84
61305	86:06:0020111:32	2975 164.08
61306	86:06:0020111:33	17821 488.30
61307	86:06:0020111:4	3651 855.00
61308	86:06:0020111:5	3279 404.52
61309	86:06:0020111:6	11581 638.09
61310	86:06:0020111:7	21051 336.28
61311	86:06:0020111:8	13156 890.00
61312	86:06:0020111:9	7730 781.80
61313	86:06:0020112:10	217 161.20
61314	86:06:0020112:100	25 002.00
61315	86:06:0020112:101	25 002.00
61316	86:06:0020112:102	25 002.00
61317	86:06:0020112:103	43 753.50
61318	86:06:0020112:104	6 250.50
61319	86:06:0020112:105	25 002.00
61320	86:06:0020112:106	25 002.00
61321	86:06:0020112:107	187 515.00
61322	86:06:0020112:108	37 503.00
61323	86:06:0020112:109	37 503.00

61324	86:06:0020112:11	70 703.04
61325	86:06:0020112:110	43 753.50
61326	86:06:0020112:111	12 501.00
61327	86:06:0020112:112	12 501.00
61328	86:06:0020112:113	50 004.00
61329	86:06:0020112:114	25 002.00
61330	86:06:0020112:115	50 004.00
61331	86:06:0020112:116	87 507.00
61332	86:06:0020112:117	25 002.00
61333	86:06:0020112:118	31 252.50
61334	86:06:0020112:119	112 509.00
61335	86:06:0020112:12	9728 127.39
61336	86:06:0020112:120	12 501.00
61337	86:06:0020112:121	37 503.00
61338	86:06:0020112:122	25 002.00
61339	86:06:0020112:123	37 503.00
61340	86:06:0020112:124	18 751.50
61341	86:06:0020112:125	37 503.00
61342	86:06:0020112:126	18 751.50
61343	86:06:0020112:127	25 002.00
61344	86:06:0020112:128	25 002.00
61345	86:06:0020112:129	25 002.00
61346	86:06:0020112:13	1498 802.40
61347	86:06:0020112:130	25 002.00
61348	86:06:0020112:131	25 002.00
61349	86:06:0020112:132	50 004.00
61350	86:06:0020112:133	1675 134.00
61351	86:06:0020112:134	36 639.46
61352	86:06:0020112:135	378 000.00
61353	86:06:0020112:136	20 584.00
61354	86:06:0020112:137	370 485.00
61355	86:06:0020112:138	208 762.72
61356	86:06:0020112:139	370 485.00
61357	86:06:0020112:14	1841 703.72
61358	86:06:0020112:140	617 475.00
61359	86:06:0020112:141	370 485.00
61360	86:06:0020112:142	370 485.00
61361	86:06:0020112:143	246 990.00
61362	86:06:0020112:144	370 485.00
61363	86:06:0020112:145	617 475.00
61364	86:06:0020112:146	617 475.00
61365	86:06:0020112:147	447 818.25
61366	86:06:0020112:148	370 485.00
61367	86:06:0020112:149	370 485.00

61368	86:06:0020112:15	2124 236.51
61369	86:06:0020112:150	370 485.00
61370	86:06:0020112:151	31 966.55
61371	86:06:0020112:152	33 356.40
61372	86:06:0020112:153	45 108.16
61373	86:06:0020112:16	1782 160.04
61374	86:06:0020112:17	496 922.18
61375	86:06:0020112:18	2126 036.47
61376	86:06:0020112:19	985 523.35
61377	86:06:0020112:2	390 735.00
61378	86:06:0020112:205	17 347.25
61379	86:06:0020112:206	740 730.00
61380	86:06:0020112:208	52 199.97
61381	86:06:0020112:21	3955 173.00
61382	86:06:0020112:216	45 099.20
61383	86:06:0020112:217	39 461.52
61384	86:06:0020112:219	50 727.24
61385	86:06:0020112:22	120712 469.49
61386	86:06:0020112:220	35 256.00
61387	86:06:0020112:221	31 000.86
61388	86:06:0020112:222	53 558.72
61389	86:06:0020112:223	56 340.80
61390	86:06:0020112:224	69 067.46
61391	86:06:0020112:225	299 066.59
61392	86:06:0020112:226	1886 218.04
61393	86:06:0020112:227	35 250.00
61394	86:06:0020112:228	35 197.25
61395	86:06:0020112:229	39 457.88
61396	86:06:0020112:23	787 724.84
61397	86:06:0020112:230	35 190.50
61398	86:06:0020112:231	35 190.75
61399	86:06:0020112:232	33 808.32
61400	86:06:0020112:233	47 838.68
61401	86:06:0020112:234	35 251.25
61402	86:06:0020112:235	35 181.00
61403	86:06:0020112:236	36 662.08
61404	86:06:0020112:237	36 651.68
61405	86:06:0020112:239	49 240.10
61406	86:06:0020112:24	37 525.95
61407	86:06:0020112:240	56 377.20
61408	86:06:0020112:242	35 201.75
61409	86:06:0020112:243	56 372.40
61410	86:06:0020112:245	70 413.00
61411	86:06:0020112:246	39 452.28

61412	86:06:0020112:247	35 189.25
61413	86:06:0020112:249	42 267.00
61414	86:06:0020112:25	34 746.25
61415	86:06:0020112:253	53 537.06
61416	86:06:0020112:257	40 902.18
61417	86:06:0020112:259	33 807.36
61418	86:06:0020112:26	38 359.86
61419	86:06:0020112:262	39 475.24
61420	86:06:0020112:263	52 150.39
61421	86:06:0020112:27	34 746.25
61422	86:06:0020112:270	53 525.66
61423	86:06:0020112:272	35 192.00
61424	86:06:0020112:273	35 200.50
61425	86:06:0020112:274	36 623.34
61426	86:06:0020112:276	35 234.00
61427	86:06:0020112:277	38 017.62
61428	86:06:0020112:278	70 549.50
61429	86:06:0020112:279	90 104.96
61430	86:06:0020112:28	46 542.87
61431	86:06:0020112:280	52 135.22
61432	86:06:0020112:281	50 820.48
61433	86:06:0020112:282	35 210.50
61434	86:06:0020112:283	35 212.75
61435	86:06:0020112:284	33 799.92
61436	86:06:0020112:285	52 120.42
61437	86:06:0020112:288	38 041.65
61438	86:06:0020112:289	36 595.78
61439	86:06:0020112:29	39 445.84
61440	86:06:0020112:290	40 879.27
61441	86:06:0020112:291	33 780.48
61442	86:06:0020112:293	38 064.06
61443	86:06:0020112:294	38 061.90
61444	86:06:0020112:296	35 225.75
61445	86:06:0020112:297	33 791.52
61446	86:06:0020112:299	56 427.60
61447	86:06:0020112:3	1517 208.12
61448	86:06:0020112:30	33 356.40
61449	86:06:0020112:300	36 658.44
61450	86:06:0020112:301	36 649.34
61451	86:06:0020112:302	38 050.29
61452	86:06:0020112:304	52 235.86
61453	86:06:0020112:305	40 857.81
61454	86:06:0020112:306	36 602.80
61455	86:06:0020112:308	45 091.84

61456	86:06:0020112:31	42 529.41
61457	86:06:0020112:310	53 549.22
61458	86:06:0020112:312	33 838.32
61459	86:06:0020112:314	52 210.70
61460	86:06:0020112:315	652 256.60
61461	86:06:0020112:316	46 530.99
61462	86:06:0020112:317	33 811.68
61463	86:06:0020112:318	50 743.80
61464	86:06:0020112:319	43 679.62
61465	86:06:0020112:32	36 692.04
61466	86:06:0020112:320	412 970.01
61467	86:06:0020112:321	33 791.04
61468	86:06:0020112:322	34 746.25
61469	86:06:0020112:323	35 201.75
61470	86:06:0020112:324	47 948.50
61471	86:06:0020112:325	40 887.97
61472	86:06:0020112:326	45 080.64
61473	86:06:0020112:327	52 227.35
61474	86:06:0020112:328	36 616.58
61475	86:06:0020112:329	55 011.06
61476	86:06:0020112:33	35 163.21
61477	86:06:0020112:330	53 558.34
61478	86:06:0020112:331	47 835.96
61479	86:06:0020112:332	45 069.12
61480	86:06:0020112:333	35 206.00
61481	86:06:0020112:34	31 688.58
61482	86:06:0020112:35	33 356.40
61483	86:06:0020112:36	33 356.40
61484	86:06:0020112:37	33 356.40
61485	86:06:0020112:378	52 205.89
61486	86:06:0020112:379	52 147.43
61487	86:06:0020112:38	39 610.73
61488	86:06:0020112:383	37 991.70
61489	86:06:0020112:384	50 658.12
61490	86:06:0020112:39	33 793.20
61491	86:06:0020112:4	651 534.94
61492	86:06:0020112:40	38 079.72
61493	86:06:0020112:41	50 034.60
61494	86:06:0020112:42	50 034.60
61495	86:06:0020112:43	34 190.31
61496	86:06:0020112:44	44 864.36
61497	86:06:0020112:45	41 834.49
61498	86:06:0020112:46	41 139.56
61499	86:06:0020112:47	52 123.75

61500	86:06:0020112:479	35 237.75
61501	86:06:0020112:48	50 034.60
61502	86:06:0020112:480	36 644.66
61503	86:06:0020112:483	34 746.25
61504	86:06:0020112:484	35 203.75
61505	86:06:0020112:485	47 985.90
61506	86:06:0020112:486	54 922.14
61507	86:06:0020112:487	52 199.97
61508	86:06:0020112:488	35 223.50
61509	86:06:0020112:489	36 639.72
61510	86:06:0020112:49	41 695.50
61511	86:06:0020112:490	50 811.12
61512	86:06:0020112:491	36 634.78
61513	86:06:0020112:492	36 647.00
61514	86:06:0020112:494	35 232.50
61515	86:06:0020112:495	35 211.50
61516	86:06:0020112:496	45 096.96
61517	86:06:0020112:497	35 207.25
61518	86:06:0020112:498	40 859.55
61519	86:06:0020112:499	36 626.98
61520	86:06:0020112:5	35 212.75
61521	86:06:0020112:50	12 501.00
61522	86:06:0020112:500	1.00
61523	86:06:0020112:501	1.00
61524	86:06:0020112:51	62 505.00
61525	86:06:0020112:510	49 401.80
61526	86:06:0020112:512	23842 462.88
61527	86:06:0020112:513	35 217.00
61528	86:06:0020112:516	1.00
61529	86:06:0020112:52	37 503.00
61530	86:06:0020112:522	35 186.50
61531	86:06:0020112:523	52 175.18
61532	86:06:0020112:524	35 247.25
61533	86:06:0020112:53	62 505.00
61534	86:06:0020112:532	36 640.24
61535	86:06:0020112:539	36 637.90
61536	86:06:0020112:54	187 515.00
61537	86:06:0020112:540	53 510.84
61538	86:06:0020112:541	53 580.00
61539	86:06:0020112:542	43 668.15
61540	86:06:0020112:543	103 321.40
61541	86:06:0020112:544	1.00
61542	86:06:0020112:545	1589 961.96
61543	86:06:0020112:546	1727 092.21

61544	86:06:0020112:547	65 919.55
61545	86:06:0020112:548	23 592.26
61546	86:06:0020112:549	11 102.24
61547	86:06:0020112:55	93 757.50
61548	86:06:0020112:56	100 008.00
61549	86:06:0020112:57	125 010.00
61550	86:06:0020112:58	37 503.00
61551	86:06:0020112:59	125 010.00
61552	86:06:0020112:6	115 493.72
61553	86:06:0020112:60	75 006.00
61554	86:06:0020112:61	50 004.00
61555	86:06:0020112:62	50 004.00
61556	86:06:0020112:63	62 505.00
61557	86:06:0020112:64	162 513.00
61558	86:06:0020112:65	31 252.50
61559	86:06:0020112:66	43 753.50
61560	86:06:0020112:67	87 507.00
61561	86:06:0020112:68	100 008.00
61562	86:06:0020112:69	25 002.00
61563	86:06:0020112:7	728 335.36
61564	86:06:0020112:70	12 501.00
61565	86:06:0020112:71	37 503.00
61566	86:06:0020112:72	37 503.00
61567	86:06:0020112:73	37 503.00
61568	86:06:0020112:74	200 016.00
61569	86:06:0020112:75	62 505.00
61570	86:06:0020112:76	187 515.00
61571	86:06:0020112:77	150 012.00
61572	86:06:0020112:78	50 004.00
61573	86:06:0020112:79	187 515.00
61574	86:06:0020112:8	35 662.12
61575	86:06:0020112:80	87 507.00
61576	86:06:0020112:81	18 751.50
61577	86:06:0020112:82	75 006.00
61578	86:06:0020112:83	87 507.00
61579	86:06:0020112:84	25 002.00
61580	86:06:0020112:85	25 002.00
61581	86:06:0020112:86	100 008.00
61582	86:06:0020112:87	75 006.00
61583	86:06:0020112:88	150 012.00
61584	86:06:0020112:89	93 757.50
61585	86:06:0020112:9	192 946.60
61586	86:06:0020112:90	187 515.00
61587	86:06:0020112:91	87 507.00

61588	86:06:0020112:92	87 507.00
61589	86:06:0020112:93	37 503.00
61590	86:06:0020112:94	587 547.00
61591	86:06:0020112:95	3481 528.50
61592	86:06:0020112:96	75 006.00
61593	86:06:0020112:97	37 503.00
61594	86:06:0020112:98	62 505.00
61595	86:06:0020112:99	25 002.00
61596	86:06:0020113:1	86 541.80
61597	86:06:0020113:10	74 237.76
61598	86:06:0020113:100	53 854.71
61599	86:06:0020113:101	74 736.00
61600	86:06:0020113:102	39 621.31
61601	86:06:0020113:103	74 718.00
61602	86:06:0020113:104	100 274.88
61603	86:06:0020113:105	74 784.00
61604	86:06:0020113:106	49 702.32
61605	86:06:0020113:107	37 130.13
61606	86:06:0020113:108	99 672.00
61607	86:06:0020113:109	38 531.08
61608	86:06:0020113:11	73 816.48
61609	86:06:0020113:110	75 413.25
61610	86:06:0020113:111	74 778.00
61611	86:06:0020113:112	44 122.56
61612	86:06:0020113:113	43 920.96
61613	86:06:0020113:114	39 984.33
61614	86:06:0020113:115	61 114.77
61615	86:06:0020113:116	74 766.00
61616	86:06:0020113:117	80 134.44
61617	86:06:0020113:118	49 696.20
61618	86:06:0020113:119	41 310.30
61619	86:06:0020113:12	77 208.60
61620	86:06:0020113:120	49 712.04
61621	86:06:0020113:121	74 814.00
61622	86:06:0020113:122	71 640.94
61623	86:06:0020113:123	38 570.56
61624	86:06:0020113:124	70 568.88
61625	86:06:0020113:125	49 706.64
61626	86:06:0020113:126	35 035.73
61627	86:06:0020113:127	37 039.95
61628	86:06:0020113:128	74 730.00
61629	86:06:0020113:129	41 431.80
61630	86:06:0020113:13	74 832.00
61631	86:06:0020113:130	85 433.20

61632	86:06:0020113:131	49 457.52
61633	86:06:0020113:132	37 152.81
61634	86:06:0020113:133	49 675.32
61635	86:06:0020113:134	46 886.34
61636	86:06:0020113:137	49 642.56
61637	86:06:0020113:138	46 799.98
61638	86:06:0020113:139	41 223.30
61639	86:06:0020113:14	74 706.00
61640	86:06:0020113:140	39 788.29
61641	86:06:0020113:141	43 927.36
61642	86:06:0020113:144	74 872.58
61643	86:06:0020113:145	72 700.10
61644	86:06:0020113:146	50 973.05
61645	86:06:0020113:147	49 726.80
61646	86:06:0020113:148	80 988.71
61647	86:06:0020113:149	74 736.00
61648	86:06:0020113:15	77 347.76
61649	86:06:0020113:150	74 736.00
61650	86:06:0020113:151	87 262.00
61651	86:06:0020113:152	75 626.13
61652	86:06:0020113:153	83 003.58
61653	86:06:0020113:154	80 028.85
61654	86:06:0020113:155	74 826.00
61655	86:06:0020113:156	74 790.00
61656	86:06:0020113:157	78 149.28
61657	86:06:0020113:158	78 311.60
61658	86:06:0020113:159	112 833.24
61659	86:06:0020113:16	59 022.48
61660	86:06:0020113:160	150 239.40
61661	86:06:0020113:161	73 204.77
61662	86:06:0020113:162	74 784.00
61663	86:06:0020113:163	81 744.16
61664	86:06:0020113:164	78 049.68
61665	86:06:0020113:165	93 532.50
61666	86:06:0020113:166	74 736.00
61667	86:06:0020113:167	74 766.00
61668	86:06:0020113:168	75 890.56
61669	86:06:0020113:169	84 594.06
61670	86:06:0020113:17	78 149.84
61671	86:06:0020113:170	74 748.00
61672	86:06:0020113:171	66 006.20
61673	86:06:0020113:172	75 145.86
61674	86:06:0020113:173	119 596.80
61675	86:06:0020113:174	74 808.00

61676	86:06:0020113:175	74 790.00
61677	86:06:0020113:176	99 632.00
61678	86:06:0020113:177	166 180.32
61679	86:06:0020113:178	74 844.00
61680	86:06:0020113:179	70 466.80
61681	86:06:0020113:18	41 159.40
61682	86:06:0020113:180	85 240.08
61683	86:06:0020113:181	70 188.18
61684	86:06:0020113:182	74 754.00
61685	86:06:0020113:183	71 384.34
61686	86:06:0020113:184	74 766.00
61687	86:06:0020113:185	74 754.00
61688	86:06:0020113:186	74 808.00
61689	86:06:0020113:187	84 947.94
61690	86:06:0020113:188	69 463.47
61691	86:06:0020113:189	74 570.60
61692	86:06:0020113:19	35 696.96
61693	86:06:0020113:190	74 844.00
61694	86:06:0020113:191	62 265.00
61695	86:06:0020113:192	74 742.00
61696	86:06:0020113:193	75 747.53
61697	86:06:0020113:194	74 766.00
61698	86:06:0020113:195	75 153.68
61699	86:06:0020113:196	74 838.00
61700	86:06:0020113:197	68 948.04
61701	86:06:0020113:198	97 460.66
61702	86:06:0020113:199	71 984.12
61703	86:06:0020113:2	77 214.80
61704	86:06:0020113:20	75 270.48
61705	86:06:0020113:200	74 808.00
61706	86:06:0020113:201	74 778.00
61707	86:06:0020113:202	106 394.69
61708	86:06:0020113:203	76 741.28
61709	86:06:0020113:204	76 103.60
61710	86:06:0020113:205	87 630.66
61711	86:06:0020113:206	74 724.00
61712	86:06:0020113:207	65 026.01
61713	86:06:0020113:208	75 729.32
61714	86:06:0020113:209	74 796.00
61715	86:06:0020113:21	74 784.00
61716	86:06:0020113:210	73 614.30
61717	86:06:0020113:211	65 275.63
61718	86:06:0020113:212	74 844.00
61719	86:06:0020113:213	75 218.22

61720	86:06:0020113:214	74 754.00
61721	86:06:0020113:215	63 332.36
61722	86:06:0020113:216	116 952.45
61723	86:06:0020113:217	77 413.20
61724	86:06:0020113:218	77 918.75
61725	86:06:0020113:219	76 802.88
61726	86:06:0020113:22	41 212.50
61727	86:06:0020113:220	77 214.06
61728	86:06:0020113:221	92 447.16
61729	86:06:0020113:222	74 886.00
61730	86:06:0020113:223	112 692.64
61731	86:06:0020113:224	73 988.61
61732	86:06:0020113:225	74 712.00
61733	86:06:0020113:226	63 027.36
61734	86:06:0020113:227	157 311.00
61735	86:06:0020113:228	72 924.08
61736	86:06:0020113:229	78 945.68
61737	86:06:0020113:23	85 140.88
61738	86:06:0020113:230	74 856.00
61739	86:06:0020113:231	74 736.00
61740	86:06:0020113:232	73 769.12
61741	86:06:0020113:233	70 075.78
61742	86:06:0020113:234	71 005.51
61743	86:06:0020113:235	121 457.80
61744	86:06:0020113:236	79 226.52
61745	86:06:0020113:237	74 832.00
61746	86:06:0020113:238	137 760.35
61747	86:06:0020113:239	77 525.64
61748	86:06:0020113:24	70 886.40
61749	86:06:0020113:240	70 710.57
61750	86:06:0020113:241	74 850.00
61751	86:06:0020113:242	77 339.34
61752	86:06:0020113:243	68 548.14
61753	86:06:0020113:244	65 955.72
61754	86:06:0020113:245	74 808.00
61755	86:06:0020113:246	118 627.74
61756	86:06:0020113:247	74 724.00
61757	86:06:0020113:248	74 760.00
61758	86:06:0020113:249	74 844.00
61759	86:06:0020113:25	78 625.23
61760	86:06:0020113:250	74 773.17
61761	86:06:0020113:251	78 086.58
61762	86:06:0020113:252	74 730.00
61763	86:06:0020113:253	74 006.40

61764	86:06:0020113:254	63 528.29
61765	86:06:0020113:255	74 700.00
61766	86:06:0020113:256	74 808.00
61767	86:06:0020113:257	100 721.67
61768	86:06:0020113:258	74 748.00
61769	86:06:0020113:259	97 375.08
61770	86:06:0020113:26	61 998.75
61771	86:06:0020113:260	74 730.00
61772	86:06:0020113:261	74 844.00
61773	86:06:0020113:262	90 430.56
61774	86:06:0020113:263	73 525.80
61775	86:06:0020113:264	74 760.00
61776	86:06:0020113:265	74 808.00
61777	86:06:0020113:266	76 496.27
61778	86:06:0020113:267	95 627.44
61779	86:06:0020113:268	75 577.57
61780	86:06:0020113:269	85 537.34
61781	86:06:0020113:27	83 156.76
61782	86:06:0020113:270	79 827.20
61783	86:06:0020113:271	72 526.23
61784	86:06:0020113:272	74 772.00
61785	86:06:0020113:273	80 672.48
61786	86:06:0020113:274	109 453.08
61787	86:06:0020113:275	83 660.28
61788	86:06:0020113:276	74 838.00
61789	86:06:0020113:277	73 134.33
61790	86:06:0020113:278	78 174.88
61791	86:06:0020113:279	74 850.00
61792	86:06:0020113:28	73 536.65
61793	86:06:0020113:280	74 832.00
61794	86:06:0020113:281	74 760.00
61795	86:06:0020113:282	74 802.00
61796	86:06:0020113:283	63 462.12
61797	86:06:0020113:284	78 603.67
61798	86:06:0020113:285	74 874.00
61799	86:06:0020113:286	74 880.00
61800	86:06:0020113:287	74 796.00
61801	86:06:0020113:288	87 297.00
61802	86:06:0020113:29	71 226.54
61803	86:06:0020113:290	90 158.10
61804	86:06:0020113:291	85 335.84
61805	86:06:0020113:292	74 866.57
61806	86:06:0020113:293	74 814.00
61807	86:06:0020113:294	75 640.92

61808	86:06:0020113:295	74 736.00
61809	86:06:0020113:296	74 778.00
61810	86:06:0020113:297	74 784.00
61811	86:06:0020113:298	74 730.00
61812	86:06:0020113:299	74 772.00
61813	86:06:0020113:3	74 755.20
61814	86:06:0020113:30	49 678.56
61815	86:06:0020113:300	74 784.00
61816	86:06:0020113:301	65 806.49
61817	86:06:0020113:302	74 856.00
61818	86:06:0020113:303	74 748.00
61819	86:06:0020113:304	74 748.00
61820	86:06:0020113:305	74 754.00
61821	86:06:0020113:306	74 730.00
61822	86:06:0020113:307	74 742.00
61823	86:06:0020113:308	68 574.00
61824	86:06:0020113:309	90 548.63
61825	86:06:0020113:31	74 653.37
61826	86:06:0020113:310	75 334.60
61827	86:06:0020113:311	87 255.00
61828	86:06:0020113:312	133 350.21
61829	86:06:0020113:313	77 251.20
61830	86:06:0020113:314	74 742.00
61831	86:06:0020113:315	73 531.70
61832	86:06:0020113:316	89 661.60
61833	86:06:0020113:317	149 772.00
61834	86:06:0020113:318	74 862.00
61835	86:06:0020113:319	91 022.94
61836	86:06:0020113:32	116 335.77
61837	86:06:0020113:321	74 742.00
61838	86:06:0020113:322	76 870.64
61839	86:06:0020113:323	80 038.14
61840	86:06:0020113:324	75 917.94
61841	86:06:0020113:325	102 612.72
61842	86:06:0020113:326	84 135.42
61843	86:06:0020113:327	69 848.80
61844	86:06:0020113:328	69 399.92
61845	86:06:0020113:329	62 080.68
61846	86:06:0020113:33	70 478.10
61847	86:06:0020113:330	38 772.37
61848	86:06:0020113:331	82 151.30
61849	86:06:0020113:332	99 768.00
61850	86:06:0020113:333	74 832.00
61851	86:06:0020113:334	74 862.00

61852	86:06:0020113:335	71 998.06
61853	86:06:0020113:336	75 016.82
61854	86:06:0020113:337	74 760.00
61855	86:06:0020113:338	74 754.00
61856	86:06:0020113:339	74 868.00
61857	86:06:0020113:34	78 030.90
61858	86:06:0020113:340	74 772.00
61859	86:06:0020113:341	118 935.70
61860	86:06:0020113:342	74 778.00
61861	86:06:0020113:343	74 832.00
61862	86:06:0020113:344	74 784.00
61863	86:06:0020113:345	74 826.00
61864	86:06:0020113:346	74 838.00
61865	86:06:0020113:347	74 772.00
61866	86:06:0020113:348	74 778.00
61867	86:06:0020113:349	74 730.00
61868	86:06:0020113:35	71 560.58
61869	86:06:0020113:350	74 683.32
61870	86:06:0020113:351	74 928.00
61871	86:06:0020113:352	76 124.49
61872	86:06:0020113:353	74 850.00
61873	86:06:0020113:354	74 772.00
61874	86:06:0020113:355	88 033.35
61875	86:06:0020113:356	87 767.68
61876	86:06:0020113:357	79 676.91
61877	86:06:0020113:358	37 902.72
61878	86:06:0020113:359	157 647.66
61879	86:06:0020113:36	87 505.83
61880	86:06:0020113:360	74 654.32
61881	86:06:0020113:361	24 936.00
61882	86:06:0020113:362	24 936.00
61883	86:06:0020113:363	24 936.00
61884	86:06:0020113:364	24 936.00
61885	86:06:0020113:365	24 936.00
61886	86:06:0020113:366	24 936.00
61887	86:06:0020113:367	24 936.00
61888	86:06:0020113:368	24 936.00
61889	86:06:0020113:369	24 936.00
61890	86:06:0020113:37	74 916.00
61891	86:06:0020113:370	24 936.00
61892	86:06:0020113:371	24 936.00
61893	86:06:0020113:372	24 936.00
61894	86:06:0020113:373	24 936.00
61895	86:06:0020113:374	24 936.00

61896	86:06:0020113:375	24 936.00
61897	86:06:0020113:376	24 936.00
61898	86:06:0020113:377	24 936.00
61899	86:06:0020113:378	24 936.00
61900	86:06:0020113:379	37 404.00
61901	86:06:0020113:38	99 226.27
61902	86:06:0020113:380	56 106.00
61903	86:06:0020113:381	83 535.60
61904	86:06:0020113:382	56 106.00
61905	86:06:0020113:383	62 340.00
61906	86:06:0020113:384	37 404.00
61907	86:06:0020113:385	12 468.00
61908	86:06:0020113:386	37 404.00
61909	86:06:0020113:387	29 923.20
61910	86:06:0020113:388	24 936.00
61911	86:06:0020113:389	24 936.00
61912	86:06:0020113:390	74 808.00
61913	86:06:0020113:391	29 923.20
61914	86:06:0020113:392	29 923.20
61915	86:06:0020113:393	37 404.00
61916	86:06:0020113:394	37 404.00
61917	86:06:0020113:395	44 884.80
61918	86:06:0020113:396	44 884.80
61919	86:06:0020113:397	24 936.00
61920	86:06:0020113:398	24 936.00
61921	86:06:0020113:399	62 340.00
61922	86:06:0020113:4	75 367.12
61923	86:06:0020113:40	92 263.20
61924	86:06:0020113:400	29 923.20
61925	86:06:0020113:401	29 923.20
61926	86:06:0020113:402	44 884.80
61927	86:06:0020113:403	24 936.00
61928	86:06:0020113:404	49 520.16
61929	86:06:0020113:405	37 140.12
61930	86:06:0020113:406	37 220.85
61931	86:06:0020113:407	53 790.75
61932	86:06:0020113:409	37 140.12
61933	86:06:0020113:41	51 087.38
61934	86:06:0020113:410	39 825.12
61935	86:06:0020113:411	44 060.48
61936	86:06:0020113:412	37 140.12
61937	86:06:0020113:413	37 140.12
61938	86:06:0020113:414	49 520.16
61939	86:06:0020113:415	39 065.90

61940	86:06:0020113:416	41 157.30
61941	86:06:0020113:417	37 140.12
61942	86:06:0020113:418	41 228.40
61943	86:06:0020113:419	41 270.40
61944	86:06:0020113:42	62 006.85
61945	86:06:0020113:420	37 140.12
61946	86:06:0020113:421	41 386.80
61947	86:06:0020113:422	37 251.36
61948	86:06:0020113:423	41 305.50
61949	86:06:0020113:424	37 140.12
61950	86:06:0020113:425	37 140.12
61951	86:06:0020113:426	37 140.12
61952	86:06:0020113:428	37 140.12
61953	86:06:0020113:429	53 646.84
61954	86:06:0020113:43	58 138.94
61955	86:06:0020113:430	37 140.12
61956	86:06:0020113:431	37 186.83
61957	86:06:0020113:432	49 520.16
61958	86:06:0020113:433	37 140.12
61959	86:06:0020113:434	41 266.80
61960	86:06:0020113:435	37 140.12
61961	86:06:0020113:436	37 140.12
61962	86:06:0020113:437	49 520.16
61963	86:06:0020113:438	41 266.80
61964	86:06:0020113:439	37 140.12
61965	86:06:0020113:44	67 377.84
61966	86:06:0020113:440	37 140.12
61967	86:06:0020113:441	37 140.12
61968	86:06:0020113:442	37 140.12
61969	86:06:0020113:443	41 266.80
61970	86:06:0020113:444	37 140.12
61971	86:06:0020113:445	37 140.12
61972	86:06:0020113:447	47 594.38
61973	86:06:0020113:448	37 140.12
61974	86:06:0020113:449	49 520.16
61975	86:06:0020113:45	63 543.56
61976	86:06:0020113:450	46 789.10
61977	86:06:0020113:451	57 773.52
61978	86:06:0020113:452	37 140.12
61979	86:06:0020113:453	41 266.80
61980	86:06:0020113:454	37 140.12
61981	86:06:0020113:455	49 520.16
61982	86:06:0020113:456	41 266.80
61983	86:06:0020113:457	49 520.16

61984	86:06:0020113:458	41 266.80
61985	86:06:0020113:459	37 140.12
61986	86:06:0020113:46	84 209.32
61987	86:06:0020113:460	37 140.12
61988	86:06:0020113:461	49 520.16
61989	86:06:0020113:462	37 140.12
61990	86:06:0020113:463	51 026.70
61991	86:06:0020113:464	41 266.80
61992	86:06:0020113:465	37 140.12
61993	86:06:0020113:466	37 140.12
61994	86:06:0020113:467	22 284.07
61995	86:06:0020113:468	37 140.12
61996	86:06:0020113:469	37 185.21
61997	86:06:0020113:47	82 538.16
61998	86:06:0020113:470	49 646.16
61999	86:06:0020113:471	41 266.80
62000	86:06:0020113:472	37 140.12
62001	86:06:0020113:473	38 561.04
62002	86:06:0020113:474	37 140.12
62003	86:06:0020113:475	37 140.12
62004	86:06:0020113:476	41 266.80
62005	86:06:0020113:477	42 674.60
62006	86:06:0020113:478	37 140.12
62007	86:06:0020113:479	37 140.12
62008	86:06:0020113:48	79 171.80
62009	86:06:0020113:480	41 266.80
62010	86:06:0020113:481	42 585.01
62011	86:06:0020113:482	45 482.91
62012	86:06:0020113:483	41 266.80
62013	86:06:0020113:484	37 140.12
62014	86:06:0020113:485	37 140.12
62015	86:06:0020113:486	41 266.80
62016	86:06:0020113:487	37 075.59
62017	86:06:0020113:488	39 839.04
62018	86:06:0020113:489	37 140.12
62019	86:06:0020113:49	63 261.24
62020	86:06:0020113:490	76 416.58
62021	86:06:0020113:491	41 266.80
62022	86:06:0020113:492	37 140.12
62023	86:06:0020113:493	41 266.80
62024	86:06:0020113:494	49 520.16
62025	86:06:0020113:495	37 140.12
62026	86:06:0020113:496	37 255.14
62027	86:06:0020113:497	42 546.88

62028	86:06:0020113:498	37 140.12
62029	86:06:0020113:499	49 520.16
62030	86:06:0020113:5	37 108.80
62031	86:06:0020113:50	41 343.30
62032	86:06:0020113:500	49 520.16
62033	86:06:0020113:501	37 140.12
62034	86:06:0020113:502	49 520.16
62035	86:06:0020113:503	37 140.12
62036	86:06:0020113:504	37 140.12
62037	86:06:0020113:505	37 140.12
62038	86:06:0020113:506	49 520.16
62039	86:06:0020113:507	37 140.12
62040	86:06:0020113:508	37 140.12
62041	86:06:0020113:509	37 140.12
62042	86:06:0020113:51	77 363.60
62043	86:06:0020113:510	49 520.16
62044	86:06:0020113:511	41 266.80
62045	86:06:0020113:512	37 140.12
62046	86:06:0020113:513	41 266.80
62047	86:06:0020113:514	41 266.80
62048	86:06:0020113:515	38 571.96
62049	86:06:0020113:516	37 140.12
62050	86:06:0020113:517	37 140.12
62051	86:06:0020113:518	41 266.80
62052	86:06:0020113:519	37 140.12
62053	86:06:0020113:52	56 135.97
62054	86:06:0020113:521	37 140.12
62055	86:06:0020113:522	41 266.80
62056	86:06:0020113:523	37 140.12
62057	86:06:0020113:524	49 520.16
62058	86:06:0020113:525	41 266.80
62059	86:06:0020113:526	37 140.12
62060	86:06:0020113:527	37 140.12
62061	86:06:0020113:528	41 266.80
62062	86:06:0020113:529	37 140.12
62063	86:06:0020113:53	51 638.22
62064	86:06:0020113:530	37 140.12
62065	86:06:0020113:531	41 266.80
62066	86:06:0020113:533	37 140.12
62067	86:06:0020113:534	49 520.16
62068	86:06:0020113:535	37 140.12
62069	86:06:0020113:536	49 520.16
62070	86:06:0020113:537	41 266.80
62071	86:06:0020113:538	49 520.16

62072	86:06:0020113:539	37 140.12
62073	86:06:0020113:54	74 991.14
62074	86:06:0020113:540	37 140.12
62075	86:06:0020113:541	37 140.12
62076	86:06:0020113:542	37 171.98
62077	86:06:0020113:543	49 520.16
62078	86:06:0020113:544	37 140.12
62079	86:06:0020113:545	37 140.12
62080	86:06:0020113:546	41 266.80
62081	86:06:0020113:547	60 424.32
62082	86:06:0020113:548	37 140.12
62083	86:06:0020113:549	37 140.12
62084	86:06:0020113:55	62 614.46
62085	86:06:0020113:550	37 140.12
62086	86:06:0020113:551	37 140.12
62087	86:06:0020113:552	37 140.12
62088	86:06:0020113:553	37 140.12
62089	86:06:0020113:554	41 266.80
62090	86:06:0020113:555	42 694.75
62091	86:06:0020113:556	49 520.16
62092	86:06:0020113:557	37 140.12
62093	86:06:0020113:558	49 520.16
62094	86:06:0020113:559	38 572.52
62095	86:06:0020113:56	68 199.96
62096	86:06:0020113:560	49 520.16
62097	86:06:0020113:561	49 691.16
62098	86:06:0020113:562	41 275.80
62099	86:06:0020113:563	41 266.80
62100	86:06:0020113:564	37 140.12
62101	86:06:0020113:565	41 266.80
62102	86:06:0020113:566	41 266.80
62103	86:06:0020113:567	41 266.80
62104	86:06:0020113:568	42 540.99
62105	86:06:0020113:569	37 140.12
62106	86:06:0020113:57	72 772.24
62107	86:06:0020113:570	37 140.12
62108	86:06:0020113:571	37 140.12
62109	86:06:0020113:572	37 140.12
62110	86:06:0020113:573	39 842.23
62111	86:06:0020113:574	37 088.82
62112	86:06:0020113:575	37 140.12
62113	86:06:0020113:576	37 140.12
62114	86:06:0020113:577	37 140.12
62115	86:06:0020113:578	37 140.12

62116	86:06:0020113:579	49 520.16
62117	86:06:0020113:58	37 182.24
62118	86:06:0020113:580	41 266.80
62119	86:06:0020113:581	37 140.12
62120	86:06:0020113:582	37 269.99
62121	86:06:0020113:583	41 266.80
62122	86:06:0020113:584	37 140.12
62123	86:06:0020113:585	37 140.12
62124	86:06:0020113:586	41 266.80
62125	86:06:0020113:587	37 140.12
62126	86:06:0020113:588	39 944.60
62127	86:06:0020113:589	41 266.80
62128	86:06:0020113:59	99 792.00
62129	86:06:0020113:590	49 520.16
62130	86:06:0020113:591	37 055.34
62131	86:06:0020113:592	37 140.12
62132	86:06:0020113:593	37 140.12
62133	86:06:0020113:594	41 266.80
62134	86:06:0020113:595	41 266.80
62135	86:06:0020113:596	52 170.58
62136	86:06:0020113:597	37 140.12
62137	86:06:0020113:598	41 266.80
62138	86:06:0020113:599	41 266.80
62139	86:06:0020113:6	37 053.18
62140	86:06:0020113:60	37 081.80
62141	86:06:0020113:600	45 473.34
62142	86:06:0020113:601	41 239.80
62143	86:06:0020113:602	75 964.90
62144	86:06:0020113:603	41 316.60
62145	86:06:0020113:61	49 683.60
62146	86:06:0020113:619	37 229.76
62147	86:06:0020113:62	49 440.96
62148	86:06:0020113:620	48 046.95
62149	86:06:0020113:621	53 856.27
62150	86:06:0020113:622	104 731.20
62151	86:06:0020113:623	74 808.00
62152	86:06:0020113:624	37 214.91
62153	86:06:0020113:625	275 586.15
62154	86:06:0020113:626	68 806.80
62155	86:06:0020113:628	63 505.20
62156	86:06:0020113:629	38 587.92
62157	86:06:0020113:63	77 663.18
62158	86:06:0020113:630	39 980.56
62159	86:06:0020113:631	39 983.75

62160	86:06:0020113:632	49 682.88
62161	86:06:0020113:633	74 880.00
62162	86:06:0020113:634	77 245.01
62163	86:06:0020113:635	60 484.35
62164	86:06:0020113:636	50 871.67
62165	86:06:0020113:637	74 531.34
62166	86:06:0020113:639	144 645.76
62167	86:06:0020113:64	74 908.64
62168	86:06:0020113:640	41 266.80
62169	86:06:0020113:646	49 520.16
62170	86:06:0020113:647	51 012.64
62171	86:06:0020113:648	61 805.25
62172	86:06:0020113:65	37 140.12
62173	86:06:0020113:651	50 749.20
62174	86:06:0020113:653	74 790.00
62175	86:06:0020113:654	42 521.15
62176	86:06:0020113:655	43 896.96
62177	86:06:0020113:656	13 804.40
62178	86:06:0020113:659	70 067.37
62179	86:06:0020113:66	37 142.01
62180	86:06:0020113:660	51 074.43
62181	86:06:0020113:661	50 754.75
62182	86:06:0020113:662	50 892.02
62183	86:06:0020113:663	41 299.20
62184	86:06:0020113:664	1249 002.00
62185	86:06:0020113:665	428 658.00
62186	86:06:0020113:666	52 231.76
62187	86:06:0020113:667	41 266.80
62188	86:06:0020113:67	37 191.42
62189	86:06:0020113:68	74 850.00
62190	86:06:0020113:7	77 144.94
62191	86:06:0020113:70	37 139.04
62192	86:06:0020113:71	37 133.10
62193	86:06:0020113:72	62 803.44
62194	86:06:0020113:73	62 673.80
62195	86:06:0020113:733	49 716.00
62196	86:06:0020113:734	49 710.96
62197	86:06:0020113:735	49 705.56
62198	86:06:0020113:736	49 690.08
62199	86:06:0020113:737	49 684.68
62200	86:06:0020113:738	49 700.52
62201	86:06:0020113:739	49 658.40
62202	86:06:0020113:74	43 911.36
62203	86:06:0020113:740	49 668.84

62204	86:06:0020113:741	49 674.24
62205	86:06:0020113:742	49 679.64
62206	86:06:0020113:743	49 663.80
62207	86:06:0020113:744	49 647.96
62208	86:06:0020113:745	49 642.92
62209	86:06:0020113:746	49 637.52
62210	86:06:0020113:747	49 632.48
62211	86:06:0020113:748	49 653.36
62212	86:06:0020113:749	49 627.08
62213	86:06:0020113:75	49 521.96
62214	86:06:0020113:750	49 616.64
62215	86:06:0020113:751	49 611.24
62216	86:06:0020113:752	49 606.20
62217	86:06:0020113:753	49 621.68
62218	86:06:0020113:754	49 595.76
62219	86:06:0020113:755	49 579.92
62220	86:06:0020113:756	49 585.32
62221	86:06:0020113:757	49 590.36
62222	86:06:0020113:758	49 600.80
62223	86:06:0020113:759	49 574.52
62224	86:06:0020113:76	73 234.12
62225	86:06:0020113:760	49 559.04
62226	86:06:0020113:761	49 569.48
62227	86:06:0020113:762	49 564.08
62228	86:06:0020113:763	49 553.64
62229	86:06:0020113:764	49 532.76
62230	86:06:0020113:765	49 543.20
62231	86:06:0020113:766	49 527.36
62232	86:06:0020113:767	49 548.60
62233	86:06:0020113:768	49 522.32
62234	86:06:0020113:769	49 511.88
62235	86:06:0020113:770	49 516.92
62236	86:06:0020113:771	49 538.16
62237	86:06:0020113:772	49 506.48
62238	86:06:0020113:777	49 695.12
62239	86:06:0020113:779	49 447.44
62240	86:06:0020113:79	37 159.29
62241	86:06:0020113:8	87 279.06
62242	86:06:0020113:80	49 690.80
62243	86:06:0020113:81	43 907.20
62244	86:06:0020113:82	113 397.75
62245	86:06:0020113:823	49 468.32
62246	86:06:0020113:824	49 457.88
62247	86:06:0020113:825	49 462.92

62248	86:06:0020113:826	49 478.76
62249	86:06:0020113:827	49 484.16
62250	86:06:0020113:828	49 452.48
62251	86:06:0020113:829	49 473.72
62252	86:06:0020113:83	68 970.16
62253	86:06:0020113:830	49 489.20
62254	86:06:0020113:832	37 041.03
62255	86:06:0020113:833	49 382.64
62256	86:06:0020113:834	37 040.22
62257	86:06:0020113:837	37 033.47
62258	86:06:0020113:84	72 766.40
62259	86:06:0020113:841	50 923.84
62260	86:06:0020113:85	80 779.68
62261	86:06:0020113:854	8 270.04
62262	86:06:0020113:857	37 140.12
62263	86:06:0020113:858	41 266.80
62264	86:06:0020113:86	78 467.75
62265	86:06:0020113:860	49 701.24
62266	86:06:0020113:861	37 157.40
62267	86:06:0020113:862	78 280.20
62268	86:06:0020113:863	73 424.74
62269	86:06:0020113:864	75 169.98
62270	86:06:0020113:865	76 316.40
62271	86:06:0020113:866	79 072.48
62272	86:06:0020113:867	76 565.80
62273	86:06:0020113:868	74 190.55
62274	86:06:0020113:869	74 576.58
62275	86:06:0020113:87	74 760.00
62276	86:06:0020113:870	75 960.57
62277	86:06:0020113:871	74 309.28
62278	86:06:0020113:872	74 427.99
62279	86:06:0020113:873	75 562.14
62280	86:06:0020113:874	74 208.40
62281	86:06:0020113:875	1223 328.07
62282	86:06:0020113:876	75 218.22
62283	86:06:0020113:877	72 592.86
62284	86:06:0020113:878	44 053.76
62285	86:06:0020113:879	44 057.92
62286	86:06:0020113:88	37 140.12
62287	86:06:0020113:89	71 989.90
62288	86:06:0020113:9	87 304.00
62289	86:06:0020113:90	52 257.22
62290	86:06:0020113:91	54 273.28
62291	86:06:0020113:92	37 079.64

62292	86:06:0020113:93	41 343.60
62293	86:06:0020113:94	77 245.80
62294	86:06:0020113:95	84 836.80
62295	86:06:0020113:96	86 472.40
62296	86:06:0020113:97	41 243.10
62297	86:06:0020113:98	76 285.80
62298	86:06:0020113:99	37 153.08
62299	86:06:0020114:1	16769 319.02
62300	86:06:0020114:11	969 851.64
62301	86:06:0020114:12	1324 723.20
62302	86:06:0020114:13	9556 839.68
62303	86:06:0020114:138	36311 099.40
62304	86:06:0020114:139	7733 636.32
62305	86:06:0020114:14	3075 616.28
62306	86:06:0020114:142	733 194.00
62307	86:06:0020114:143	5335 073.52
62308	86:06:0020114:144	1156 904.54
62309	86:06:0020114:145	13877 800.00
62310	86:06:0020114:146	97 634.88
62311	86:06:0020114:147	97 634.88
62312	86:06:0020114:149	5224 991.70
62313	86:06:0020114:15	7396 517.79
62314	86:06:0020114:151	108 107.55
62315	86:06:0020114:16	44043 349.91
62316	86:06:0020114:17	1246 722.88
62317	86:06:0020114:18	1040 052.00
62318	86:06:0020114:19	62 110.00
62319	86:06:0020114:20	74 532.00
62320	86:06:0020114:21	12 422.00
62321	86:06:0020114:22	37 266.00
62322	86:06:0020114:23	24 844.00
62323	86:06:0020114:24	24 844.00
62324	86:06:0020114:25	36 644.90
62325	86:06:0020114:26	37 266.00
62326	86:06:0020114:27	45 961.40
62327	86:06:0020114:28	12 422.00
62328	86:06:0020114:29	12 422.00
62329	86:06:0020114:3	310 003.43
62330	86:06:0020114:30	19 875.20
62331	86:06:0020114:31	24 844.00
62332	86:06:0020114:32	62 110.00
62333	86:06:0020114:33	24 844.00
62334	86:06:0020114:34	74 532.00
62335	86:06:0020114:35	24 844.00

62336	86:06:0020114:36	37 266.00
62337	86:06:0020114:37	421 105.80
62338	86:06:0020114:38	195 269.76
62339	86:06:0020114:39	97 634.88
62340	86:06:0020114:4	2238 861.04
62341	86:06:0020114:42	97 634.88
62342	86:06:0020114:43	108 098.86
62343	86:06:0020114:44	108 102.02
62344	86:06:0020114:45	108 105.18
62345	86:06:0020114:46	108 095.70
62346	86:06:0020114:5	1697 662.08
62347	86:06:0020114:6	3173 412.10
62348	86:06:0020114:7	696 760.39
62349	86:06:0020114:72	17 347.25
62350	86:06:0020114:73	1586 053.92
62351	86:06:0020114:74	1411 280.00
62352	86:06:0020114:77	1609 123.68
62353	86:06:0020114:78	19968 963.28
62354	86:06:0020114:8	1003 732.92
62355	86:06:0020114:80	114 956.52
62356	86:06:0020114:82	114 953.16
62357	86:06:0020114:83	1166 585.76
62358	86:06:0020114:87	4153 744.10
62359	86:06:0020114:88	11048 728.74
62360	86:06:0020114:89	142 336.48
62361	86:06:0020114:9	1458 770.98
62362	86:06:0020114:90	140 963.74
62363	86:06:0020115:1	39 758.13
62364	86:06:0020115:10	39 752.04
62365	86:06:0020115:101	381 735.51
62366	86:06:0020115:103	72 678.59
62367	86:06:0020115:104	61 265.82
62368	86:06:0020115:105	49 712.00
62369	86:06:0020115:106	45 147.63
62370	86:06:0020115:107	41 065.20
62371	86:06:0020115:108	36 707.85
62372	86:06:0020115:109	36 960.84
62373	86:06:0020115:11	503 152.72
62374	86:06:0020115:110	38 426.36
62375	86:06:0020115:111	42 529.52
62376	86:06:0020115:112	45 257.52
62377	86:06:0020115:113	41 125.50
62378	86:06:0020115:114	46 548.04
62379	86:06:0020115:115	48 317.69

62380	86:06:0020115:116	39 418.83
62381	86:06:0020115:117	33 955.75
62382	86:06:0020115:118	41 100.60
62383	86:06:0020115:12	45 303.72
62384	86:06:0020115:120	37 066.41
62385	86:06:0020115:121	46 706.14
62386	86:06:0020115:122	35 641.32
62387	86:06:0020115:123	37 003.23
62388	86:06:0020115:124	38 302.88
62389	86:06:0020115:125	41 117.70
62390	86:06:0020115:126	36 967.59
62391	86:06:0020115:127	41 221.80
62392	86:06:0020115:128	39 733.77
62393	86:06:0020115:129	41 256.90
62394	86:06:0020115:13	43 497.92
62395	86:06:0020115:130	41 092.80
62396	86:06:0020115:131	38 401.16
62397	86:06:0020115:132	321 007.05
62398	86:06:0020115:133	7413 223.90
62399	86:06:0020115:135	81 401.50
62400	86:06:0020115:136	38 236.80
62401	86:06:0020115:1361	1.00
62402	86:06:0020115:137	39 642.42
62403	86:06:0020115:1375	51 917.12
62404	86:06:0020115:1377	41 160.60
62405	86:06:0020115:1378	39 746.53
62406	86:06:0020115:1379	47 861.80
62407	86:06:0020115:138	45 102.42
62408	86:06:0020115:139	39 651.99
62409	86:06:0020115:14	48 566.11
62410	86:06:0020115:140	38 370.08
62411	86:06:0020115:142	39 410.42
62412	86:06:0020115:143	36 971.37
62413	86:06:0020115:144	49 696.00
62414	86:06:0020115:145	36 942.48
62415	86:06:0020115:146	41 109.90
62416	86:06:0020115:147	43 897.28
62417	86:06:0020115:148	323 379.18
62418	86:06:0020115:149	312 874.32
62419	86:06:0020115:15	48 920.04
62420	86:06:0020115:150	336 330.09
62421	86:06:0020115:1508	32 915.04
62422	86:06:0020115:1509	35 657.96
62423	86:06:0020115:1512	162 393.96

62424	86:06:0020115:1513	387 753.21
62425	86:06:0020115:1514	315 275.20
62426	86:06:0020115:1515	39 641.84
62427	86:06:0020115:1516	349 110.09
62428	86:06:0020115:1517	178 882.50
62429	86:06:0020115:152	154 454.09
62430	86:06:0020115:1520	97 142.25
62431	86:06:0020115:1522	85 194.20
62432	86:06:0020115:1523	49 461.84
62433	86:06:0020115:1524	49 456.80
62434	86:06:0020115:1525	34 235.50
62435	86:06:0020115:1526	307 226.56
62436	86:06:0020115:1527	514 866.38
62437	86:06:0020115:1528	219 269.24
62438	86:06:0020115:1529	115 185.74
62439	86:06:0020115:153	35 329.58
62440	86:06:0020115:1530	281 719.34
62441	86:06:0020115:1531	52407 804.12
62442	86:06:0020115:1533	179 788.55
62443	86:06:0020115:1534	187 526.43
62444	86:06:0020115:1535	1.00
62445	86:06:0020115:1536	187 861.22
62446	86:06:0020115:1537	1.00
62447	86:06:0020115:1538	187 926.90
62448	86:06:0020115:1539	347 609.52
62449	86:06:0020115:154	40 528.02
62450	86:06:0020115:1540	39 631.69
62451	86:06:0020115:155	43 483.84
62452	86:06:0020115:1556	37 056.69
62453	86:06:0020115:1557	48 858.12
62454	86:06:0020115:156	77 028.80
62455	86:06:0020115:157	39 370.40
62456	86:06:0020115:158	43 712.64
62457	86:06:0020115:159	39 785.68
62458	86:06:0020115:16	47 956.65
62459	86:06:0020115:160	39 390.12
62460	86:06:0020115:161	45 337.05
62461	86:06:0020115:162	248 477.33
62462	86:06:0020115:163	49 511.52
62463	86:06:0020115:164	45 355.86
62464	86:06:0020115:165	37 066.68
62465	86:06:0020115:166	43 750.40
62466	86:06:0020115:167	94 168.44
62467	86:06:0020115:168	39 804.82

62468	86:06:0020115:169	39 661.56
62469	86:06:0020115:17	40 749.00
62470	86:06:0020115:170	38 866.94
62471	86:06:0020115:171	47 875.80
62472	86:06:0020115:172	43 750.08
62473	86:06:0020115:173	41 046.30
62474	86:06:0020115:174	40 981.20
62475	86:06:0020115:175	41 062.50
62476	86:06:0020115:177	804 891.36
62477	86:06:0020115:178	42 494.18
62478	86:06:0020115:179	43 784.64
62479	86:06:0020115:18	49 203.00
62480	86:06:0020115:181	2374 174.44
62481	86:06:0020115:182	50 845.03
62482	86:06:0020115:183	39 391.86
62483	86:06:0020115:184	50 699.25
62484	86:06:0020115:185	43 949.76
62485	86:06:0020115:186	41 111.40
62486	86:06:0020115:187	48 938.40
62487	86:06:0020115:188	42 720.91
62488	86:06:0020115:189	39 385.19
62489	86:06:0020115:19	52 090.08
62490	86:06:0020115:190	34 201.50
62491	86:06:0020115:191	36 940.32
62492	86:06:0020115:192	22390 569.50
62493	86:06:0020115:193	48 146.70
62494	86:06:0020115:194	42 464.73
62495	86:06:0020115:195	39 645.32
62496	86:06:0020115:196	42 606.40
62497	86:06:0020115:197	2350 899.32
62498	86:06:0020115:198	49 700.00
62499	86:06:0020115:199	49 700.00
62500	86:06:0020115:2	49 700.00
62501	86:06:0020115:20	39 747.40
62502	86:06:0020115:200	36 973.53
62503	86:06:0020115:201	43 757.76
62504	86:06:0020115:202	50 353.65
62505	86:06:0020115:203	51 555.45
62506	86:06:0020115:204	49 692.00
62507	86:06:0020115:205	47 090.75
62508	86:06:0020115:206	34 508.66
62509	86:06:0020115:207	50 068.72
62510	86:06:0020115:208	49 078.75
62511	86:06:0020115:209	49 567.77

62512	86:06:0020115:21	43 997.44
62513	86:06:0020115:210	43 877.90
62514	86:06:0020115:211	54 279.77
62515	86:06:0020115:212	40 655.91
62516	86:06:0020115:213	50 461.74
62517	86:06:0020115:214	49 359.01
62518	86:06:0020115:215	51 070.86
62519	86:06:0020115:216	45 106.38
62520	86:06:0020115:217	50 225.28
62521	86:06:0020115:218	47 983.66
62522	86:06:0020115:219	49 716.00
62523	86:06:0020115:22	49 316.40
62524	86:06:0020115:220	50 579.48
62525	86:06:0020115:221	54 070.50
62526	86:06:0020115:222	61 677.60
62527	86:06:0020115:223	49 692.00
62528	86:06:0020115:224	49 716.00
62529	86:06:0020115:225	49 852.32
62530	86:06:0020115:226	49 062.95
62531	86:06:0020115:227	45 859.32
62532	86:06:0020115:228	49 688.00
62533	86:06:0020115:229	49 724.00
62534	86:06:0020115:23	40 715.70
62535	86:06:0020115:230	49 483.34
62536	86:06:0020115:231	50 221.24
62537	86:06:0020115:232	48 224.52
62538	86:06:0020115:233	50 979.40
62539	86:06:0020115:234	51 223.96
62540	86:06:0020115:235	53 697.60
62541	86:06:0020115:236	49 824.25
62542	86:06:0020115:237	49 708.00
62543	86:06:0020115:238	52 199.02
62544	86:06:0020115:239	49 716.00
62545	86:06:0020115:24	32 612.40
62546	86:06:0020115:240	49 724.00
62547	86:06:0020115:241	52 450.38
62548	86:06:0020115:242	47 474.96
62549	86:06:0020115:243	49 700.00
62550	86:06:0020115:244	46 842.08
62551	86:06:0020115:245	49 688.00
62552	86:06:0020115:246	47 467.32
62553	86:06:0020115:247	48 962.38
62554	86:06:0020115:248	49 716.00
62555	86:06:0020115:249	47 448.22

62556	86:06:0020115:25	141 066.50
62557	86:06:0020115:250	49 724.00
62558	86:06:0020115:251	49 732.00
62559	86:06:0020115:252	51 095.52
62560	86:06:0020115:253	49 343.13
62561	86:06:0020115:254	53 063.29
62562	86:06:0020115:255	47 324.01
62563	86:06:0020115:256	49 716.00
62564	86:06:0020115:257	49 708.00
62565	86:06:0020115:258	49 692.00
62566	86:06:0020115:259	49 732.00
62567	86:06:0020115:26	43 886.72
62568	86:06:0020115:260	49 696.00
62569	86:06:0020115:261	49 832.00
62570	86:06:0020115:262	50 361.75
62571	86:06:0020115:263	39 367.28
62572	86:06:0020115:264	47 215.82
62573	86:06:0020115:265	49 688.00
62574	86:06:0020115:266	47 847.80
62575	86:06:0020115:267	48 107.97
62576	86:06:0020115:268	28 902.56
62577	86:06:0020115:269	49 684.00
62578	86:06:0020115:27	45 979.90
62579	86:06:0020115:270	46 827.17
62580	86:06:0020115:271	49 106.40
62581	86:06:0020115:272	48 469.20
62582	86:06:0020115:273	49 210.92
62583	86:06:0020115:274	49 692.00
62584	86:06:0020115:275	62 160.00
62585	86:06:0020115:276	49 732.00
62586	86:06:0020115:277	49 944.48
62587	86:06:0020115:278	52 073.32
62588	86:06:0020115:279	45 621.77
62589	86:06:0020115:28	43 731.52
62590	86:06:0020115:280	38 619.80
62591	86:06:0020115:281	41 143.80
62592	86:06:0020115:282	37 029.42
62593	86:06:0020115:283	38 400.88
62594	86:06:0020115:284	34 286.50
62595	86:06:0020115:285	32 915.04
62596	86:06:0020115:286	39 772.34
62597	86:06:0020115:287	37 029.42
62598	86:06:0020115:288	35 657.96
62599	86:06:0020115:289	43 886.72

62600	86:06:0020115:29	59 052.00
62601	86:06:0020115:290	36 961.92
62602	86:06:0020115:291	41 143.80
62603	86:06:0020115:292	45 258.18
62604	86:06:0020115:293	50 744.02
62605	86:06:0020115:294	41 143.80
62606	86:06:0020115:295	37 029.42
62607	86:06:0020115:296	38 400.88
62608	86:06:0020115:297	39 669.39
62609	86:06:0020115:298	63 105.56
62610	86:06:0020115:299	35 530.56
62611	86:06:0020115:3	38 451.56
62612	86:06:0020115:30	323 318.80
62613	86:06:0020115:300	39 621.54
62614	86:06:0020115:301	38 269.56
62615	86:06:0020115:302	56 300.38
62616	86:06:0020115:303	43 886.72
62617	86:06:0020115:304	39 772.34
62618	86:06:0020115:305	38 400.88
62619	86:06:0020115:306	34 286.50
62620	86:06:0020115:307	39 772.34
62621	86:06:0020115:308	46 692.20
62622	86:06:0020115:309	38 400.88
62623	86:06:0020115:31	46 970.28
62624	86:06:0020115:310	41 143.80
62625	86:06:0020115:311	38 400.88
62626	86:06:0020115:312	37 029.42
62627	86:06:0020115:313	38 400.88
62628	86:06:0020115:314	46 629.64
62629	86:06:0020115:315	39 689.11
62630	86:06:0020115:316	49 372.56
62631	86:06:0020115:317	39 772.34
62632	86:06:0020115:318	38 400.88
62633	86:06:0020115:319	45 258.18
62634	86:06:0020115:32	32 614.80
62635	86:06:0020115:320	32 915.04
62636	86:06:0020115:321	48 001.10
62637	86:06:0020115:322	46 768.70
62638	86:06:0020115:323	39 772.34
62639	86:06:0020115:324	39 772.34
62640	86:06:0020115:325	41 143.80
62641	86:06:0020115:326	46 756.12
62642	86:06:0020115:327	48 001.10
62643	86:06:0020115:328	48 001.10

62644	86:06:0020115:329	43 886.72
62645	86:06:0020115:33	20 393.40
62646	86:06:0020115:330	46 629.64
62647	86:06:0020115:331	41 143.80
62648	86:06:0020115:332	38 400.88
62649	86:06:0020115:333	39 772.34
62650	86:06:0020115:334	41 143.80
62651	86:06:0020115:335	39 792.93
62652	86:06:0020115:336	46 629.64
62653	86:06:0020115:337	41 143.80
62654	86:06:0020115:338	41 143.80
62655	86:06:0020115:339	43 886.72
62656	86:06:0020115:34	41 019.30
62657	86:06:0020115:340	32 847.60
62658	86:06:0020115:341	41 143.80
62659	86:06:0020115:342	41 143.80
62660	86:06:0020115:343	74 294.82
62661	86:06:0020115:344	49 372.56
62662	86:06:0020115:345	42 503.79
62663	86:06:0020115:346	39 772.34
62664	86:06:0020115:347	41 143.80
62665	86:06:0020115:348	37 029.42
62666	86:06:0020115:349	37 029.42
62667	86:06:0020115:35	43 505.00
62668	86:06:0020115:350	42 515.26
62669	86:06:0020115:351	45 258.18
62670	86:06:0020115:352	41 143.80
62671	86:06:0020115:353	42 554.01
62672	86:06:0020115:354	34 286.50
62673	86:06:0020115:355	38 400.88
62674	86:06:0020115:356	50 744.02
62675	86:06:0020115:357	39 772.34
62676	86:06:0020115:358	36 873.36
62677	86:06:0020115:359	41 143.80
62678	86:06:0020115:36	1378 564.11
62679	86:06:0020115:360	45 190.20
62680	86:06:0020115:361	39 772.34
62681	86:06:0020115:362	27 429.20
62682	86:06:0020115:363	38 400.88
62683	86:06:0020115:364	37 029.42
62684	86:06:0020115:365	39 772.34
62685	86:06:0020115:366	39 772.34
62686	86:06:0020115:367	39 772.34
62687	86:06:0020115:368	39 656.05

62688	86:06:0020115:369	43 475.28
62689	86:06:0020115:37	39 402.30
62690	86:06:0020115:371	43 886.72
62691	86:06:0020115:372	35 657.96
62692	86:06:0020115:373	49 372.56
62693	86:06:0020115:374	48 001.10
62694	86:06:0020115:375	45 227.49
62695	86:06:0020115:376	42 532.93
62696	86:06:0020115:377	39 772.34
62697	86:06:0020115:378	41 143.80
62698	86:06:0020115:379	41 143.80
62699	86:06:0020115:38	39 388.96
62700	86:06:0020115:380	41 143.80
62701	86:06:0020115:381	38 400.88
62702	86:06:0020115:382	39 772.34
62703	86:06:0020115:383	43 886.72
62704	86:06:0020115:384	38 400.88
62705	86:06:0020115:385	37 029.42
62706	86:06:0020115:386	37 715.15
62707	86:06:0020115:387	37 032.93
62708	86:06:0020115:388	41 143.80
62709	86:06:0020115:389	43 886.72
62710	86:06:0020115:39	42 493.50
62711	86:06:0020115:390	38 400.88
62712	86:06:0020115:391	38 400.88
62713	86:06:0020115:392	43 886.72
62714	86:06:0020115:393	50 744.02
62715	86:06:0020115:394	32 915.04
62716	86:06:0020115:395	42 515.26
62717	86:06:0020115:396	41 143.80
62718	86:06:0020115:397	43 835.20
62719	86:06:0020115:398	42 515.26
62720	86:06:0020115:399	41 218.20
62721	86:06:0020115:4	38 360.28
62722	86:06:0020115:40	39 795.25
62723	86:06:0020115:400	42 515.26
62724	86:06:0020115:401	37 029.42
62725	86:06:0020115:402	36 946.26
62726	86:06:0020115:403	42 515.26
62727	86:06:0020115:404	49 498.92
62728	86:06:0020115:405	38 400.88
62729	86:06:0020115:406	39 772.34
62730	86:06:0020115:407	41 143.80
62731	86:06:0020115:408	49 372.56

62732	86:06:0020115:409	39 772.34
62733	86:06:0020115:41	39 765.09
62734	86:06:0020115:410	35 657.96
62735	86:06:0020115:411	35 657.96
62736	86:06:0020115:412	38 407.04
62737	86:06:0020115:413	42 515.26
62738	86:06:0020115:414	39 778.72
62739	86:06:0020115:415	39 772.34
62740	86:06:0020115:416	52 242.02
62741	86:06:0020115:417	39 679.25
62742	86:06:0020115:418	41 079.90
62743	86:06:0020115:419	41 143.80
62744	86:06:0020115:42	39 818.74
62745	86:06:0020115:420	45 258.18
62746	86:06:0020115:421	39 772.34
62747	86:06:0020115:422	32 915.04
62748	86:06:0020115:423	41 143.80
62749	86:06:0020115:424	38 388.28
62750	86:06:0020115:425	42 515.26
62751	86:06:0020115:426	36 906.30
62752	86:06:0020115:427	37 029.42
62753	86:06:0020115:428	42 515.26
62754	86:06:0020115:429	43 886.72
62755	86:06:0020115:43	38 400.88
62756	86:06:0020115:430	37 029.42
62757	86:06:0020115:431	37 029.42
62758	86:06:0020115:432	43 886.72
62759	86:06:0020115:433	38 400.88
62760	86:06:0020115:434	42 515.26
62761	86:06:0020115:435	35 657.96
62762	86:06:0020115:436	41 143.80
62763	86:06:0020115:437	42 515.26
62764	86:06:0020115:438	37 029.42
62765	86:06:0020115:439	38 400.88
62766	86:06:0020115:44	715 527.96
62767	86:06:0020115:440	39 772.34
62768	86:06:0020115:441	38 400.88
62769	86:06:0020115:442	42 515.26
62770	86:06:0020115:443	39 632.56
62771	86:06:0020115:444	37 029.42
62772	86:06:0020115:445	52 664.06
62773	86:06:0020115:446	46 629.64
62774	86:06:0020115:447	35 657.96
62775	86:06:0020115:448	48 001.10

62776	86:06:0020115:449	42 515.26
62777	86:06:0020115:45	38 013.36
62778	86:06:0020115:450	37 029.42
62779	86:06:0020115:451	38 400.88
62780	86:06:0020115:452	39 772.34
62781	86:06:0020115:453	37 029.42
62782	86:06:0020115:454	50 744.02
62783	86:06:0020115:455	34 211.00
62784	86:06:0020115:456	41 143.80
62785	86:06:0020115:457	34 286.50
62786	86:06:0020115:458	49 525.20
62787	86:06:0020115:459	41 143.80
62788	86:06:0020115:46	42 429.08
62789	86:06:0020115:460	43 805.76
62790	86:06:0020115:461	41 143.80
62791	86:06:0020115:462	41 143.80
62792	86:06:0020115:463	35 657.96
62793	86:06:0020115:464	35 657.96
62794	86:06:0020115:465	41 171.10
62795	86:06:0020115:466	39 785.39
62796	86:06:0020115:467	50 744.02
62797	86:06:0020115:468	37 029.42
62798	86:06:0020115:469	41 143.80
62799	86:06:0020115:47	52 229.48
62800	86:06:0020115:470	49 372.56
62801	86:06:0020115:471	38 400.88
62802	86:06:0020115:472	37 029.42
62803	86:06:0020115:473	37 029.42
62804	86:06:0020115:474	43 886.72
62805	86:06:0020115:475	49 474.08
62806	86:06:0020115:476	39 772.34
62807	86:06:0020115:477	39 772.34
62808	86:06:0020115:478	39 716.37
62809	86:06:0020115:479	38 400.88
62810	86:06:0020115:48	30 254.40
62811	86:06:0020115:480	41 143.80
62812	86:06:0020115:481	41 143.80
62813	86:06:0020115:482	41 143.80
62814	86:06:0020115:483	41 143.80
62815	86:06:0020115:484	41 143.80
62816	86:06:0020115:485	38 400.88
62817	86:06:0020115:486	41 143.80
62818	86:06:0020115:487	36 877.95
62819	86:06:0020115:488	41 143.80

62820	86:06:0020115:489	44 001.60
62821	86:06:0020115:49	1.00
62822	86:06:0020115:490	38 400.88
62823	86:06:0020115:491	18 514.71
62824	86:06:0020115:492	38 400.88
62825	86:06:0020115:493	46 544.98
62826	86:06:0020115:494	38 400.88
62827	86:06:0020115:495	43 886.72
62828	86:06:0020115:496	35 657.96
62829	86:06:0020115:497	52 234.80
62830	86:06:0020115:498	39 772.34
62831	86:06:0020115:499	46 473.58
62832	86:06:0020115:5	36 982.44
62833	86:06:0020115:50	38 384.36
62834	86:06:0020115:500	42 450.78
62835	86:06:0020115:501	45 258.18
62836	86:06:0020115:502	40 732.36
62837	86:06:0020115:503	39 772.34
62838	86:06:0020115:504	48 126.75
62839	86:06:0020115:505	37 035.90
62840	86:06:0020115:506	35 657.96
62841	86:06:0020115:507	37 029.42
62842	86:06:0020115:508	41 020.20
62843	86:06:0020115:509	39 772.34
62844	86:06:0020115:51	80 625.27
62845	86:06:0020115:510	43 886.72
62846	86:06:0020115:511	39 772.34
62847	86:06:0020115:512	43 886.72
62848	86:06:0020115:513	38 400.88
62849	86:06:0020115:514	35 657.96
62850	86:06:0020115:515	49 372.56
62851	86:06:0020115:516	42 515.26
62852	86:06:0020115:517	38 400.88
62853	86:06:0020115:518	42 515.26
62854	86:06:0020115:519	41 143.80
62855	86:06:0020115:52	35 533.16
62856	86:06:0020115:520	46 629.64
62857	86:06:0020115:521	45 258.18
62858	86:06:0020115:522	34 286.50
62859	86:06:0020115:523	41 143.80
62860	86:06:0020115:524	50 744.02
62861	86:06:0020115:525	38 340.40
62862	86:06:0020115:526	46 629.64
62863	86:06:0020115:527	37 029.42

62864	86:06:0020115:528	39 772.34
62865	86:06:0020115:529	42 515.26
62866	86:06:0020115:53	39 386.35
62867	86:06:0020115:530	43 886.72
62868	86:06:0020115:531	39 772.34
62869	86:06:0020115:532	39 772.34
62870	86:06:0020115:533	48 001.10
62871	86:06:0020115:534	48 001.10
62872	86:06:0020115:535	53 486.94
62873	86:06:0020115:536	37 029.42
62874	86:06:0020115:537	41 143.80
62875	86:06:0020115:538	45 258.18
62876	86:06:0020115:539	38 400.88
62877	86:06:0020115:54	52 259.88
62878	86:06:0020115:540	49 372.56
62879	86:06:0020115:541	36 876.33
62880	86:06:0020115:542	38 400.88
62881	86:06:0020115:543	41 143.80
62882	86:06:0020115:544	53 642.94
62883	86:06:0020115:545	39 829.47
62884	86:06:0020115:546	41 143.80
62885	86:06:0020115:547	39 772.34
62886	86:06:0020115:548	41 178.00
62887	86:06:0020115:549	38 400.88
62888	86:06:0020115:55	41 180.40
62889	86:06:0020115:550	45 258.18
62890	86:06:0020115:551	52 115.48
62891	86:06:0020115:552	48 001.10
62892	86:06:0020115:553	46 629.64
62893	86:06:0020115:554	37 029.42
62894	86:06:0020115:555	37 038.60
62895	86:06:0020115:556	41 143.80
62896	86:06:0020115:557	38 387.44
62897	86:06:0020115:558	34 286.50
62898	86:06:0020115:559	41 143.80
62899	86:06:0020115:56	35 578.92
62900	86:06:0020115:560	39 772.34
62901	86:06:0020115:561	39 792.64
62902	86:06:0020115:562	38 403.68
62903	86:06:0020115:563	50 744.02
62904	86:06:0020115:564	54 858.40
62905	86:06:0020115:565	53 569.23
62906	86:06:0020115:566	37 029.42
62907	86:06:0020115:567	35 657.96

62908	86:06:0020115:568	41 143.80
62909	86:06:0020115:569	43 886.72
62910	86:06:0020115:57	39 649.67
62911	86:06:0020115:570	46 629.64
62912	86:06:0020115:571	46 629.64
62913	86:06:0020115:572	42 515.26
62914	86:06:0020115:573	41 143.80
62915	86:06:0020115:574	38 400.88
62916	86:06:0020115:575	38 438.40
62917	86:06:0020115:576	39 772.34
62918	86:06:0020115:577	39 772.34
62919	86:06:0020115:578	41 143.80
62920	86:06:0020115:579	34 286.50
62921	86:06:0020115:58	21 337.92
62922	86:06:0020115:580	39 772.34
62923	86:06:0020115:581	41 033.70
62924	86:06:0020115:582	42 515.26
62925	86:06:0020115:583	43 886.72
62926	86:06:0020115:584	30 268.26
62927	86:06:0020115:585	49 372.56
62928	86:06:0020115:586	27 429.20
62929	86:06:0020115:587	50 744.02
62930	86:06:0020115:588	50 744.02
62931	86:06:0020115:589	38 400.88
62932	86:06:0020115:59	1.00
62933	86:06:0020115:590	39 772.34
62934	86:06:0020115:591	41 143.80
62935	86:06:0020115:592	38 400.88
62936	86:06:0020115:593	38 400.88
62937	86:06:0020115:594	49 372.56
62938	86:06:0020115:595	38 400.88
62939	86:06:0020115:596	41 143.80
62940	86:06:0020115:597	39 772.34
62941	86:06:0020115:598	37 029.42
62942	86:06:0020115:599	37 029.42
62943	86:06:0020115:6	41 086.80
62944	86:06:0020115:60	37 007.55
62945	86:06:0020115:600	41 143.80
62946	86:06:0020115:601	37 029.42
62947	86:06:0020115:602	39 772.34
62948	86:06:0020115:603	42 515.26
62949	86:06:0020115:605	35 657.96
62950	86:06:0020115:606	38 400.88
62951	86:06:0020115:607	32 930.64

62952	86:06:0020115:608	39 789.45
62953	86:06:0020115:609	41 143.80
62954	86:06:0020115:61	39 748.85
62955	86:06:0020115:610	42 515.26
62956	86:06:0020115:611	41 143.80
62957	86:06:0020115:612	32 915.04
62958	86:06:0020115:613	38 400.88
62959	86:06:0020115:614	41 040.90
62960	86:06:0020115:615	41 143.80
62961	86:06:0020115:616	49 372.56
62962	86:06:0020115:617	39 764.51
62963	86:06:0020115:618	41 143.80
62964	86:06:0020115:619	39 772.34
62965	86:06:0020115:62	51 683.84
62966	86:06:0020115:620	37 029.42
62967	86:06:0020115:621	41 143.80
62968	86:06:0020115:622	38 463.04
62969	86:06:0020115:623	39 658.95
62970	86:06:0020115:624	46 629.64
62971	86:06:0020115:625	35 663.42
62972	86:06:0020115:626	41 143.80
62973	86:06:0020115:627	42 689.59
62974	86:06:0020115:628	37 029.42
62975	86:06:0020115:629	37 014.84
62976	86:06:0020115:63	53 277.51
62977	86:06:0020115:630	43 886.72
62978	86:06:0020115:631	46 629.64
62979	86:06:0020115:632	39 772.34
62980	86:06:0020115:633	46 629.64
62981	86:06:0020115:634	39 772.34
62982	86:06:0020115:635	42 529.21
62983	86:06:0020115:636	39 772.34
62984	86:06:0020115:637	41 143.80
62985	86:06:0020115:638	36 930.87
62986	86:06:0020115:639	49 372.56
62987	86:06:0020115:64	54 040.05
62988	86:06:0020115:640	45 258.18
62989	86:06:0020115:641	51 835.45
62990	86:06:0020115:642	41 109.60
62991	86:06:0020115:643	39 840.20
62992	86:06:0020115:644	39 772.34
62993	86:06:0020115:645	49 372.56
62994	86:06:0020115:646	38 400.88
62995	86:06:0020115:647	48 001.10

62996	86:06:0020115:648	35 657.96
62997	86:06:0020115:649	39 749.72
62998	86:06:0020115:65	9045 120.00
62999	86:06:0020115:651	38 400.88
63000	86:06:0020115:652	45 125.52
63001	86:06:0020115:653	41 143.80
63002	86:06:0020115:654	50 744.02
63003	86:06:0020115:655	48 001.10
63004	86:06:0020115:656	43 886.72
63005	86:06:0020115:657	38 400.88
63006	86:06:0020115:658	35 542.00
63007	86:06:0020115:659	36 991.62
63008	86:06:0020115:66	39 805.11
63009	86:06:0020115:660	37 021.32
63010	86:06:0020115:661	45 258.18
63011	86:06:0020115:662	35 657.96
63012	86:06:0020115:663	39 772.34
63013	86:06:0020115:664	50 744.02
63014	86:06:0020115:665	49 372.56
63015	86:06:0020115:666	47 178.22
63016	86:06:0020115:667	37 029.42
63017	86:06:0020115:668	49 372.56
63018	86:06:0020115:669	37 029.42
63019	86:06:0020115:67	39 404.04
63020	86:06:0020115:670	38 400.88
63021	86:06:0020115:671	38 413.76
63022	86:06:0020115:672	43 886.72
63023	86:06:0020115:673	36 945.72
63024	86:06:0020115:674	38 400.88
63025	86:06:0020115:675	35 519.64
63026	86:06:0020115:676	41 054.40
63027	86:06:0020115:677	39 772.34
63028	86:06:0020115:678	39 772.34
63029	86:06:0020115:679	43 886.72
63030	86:06:0020115:68	36 968.67
63031	86:06:0020115:680	39 772.34
63032	86:06:0020115:681	42 126.83
63033	86:06:0020115:682	39 772.34
63034	86:06:0020115:683	39 772.34
63035	86:06:0020115:684	39 772.34
63036	86:06:0020115:685	39 772.34
63037	86:06:0020115:687	39 772.34
63038	86:06:0020115:688	39 772.34
63039	86:06:0020115:689	39 772.34

63040	86:06:0020115:69	45 201.75
63041	86:06:0020115:690	39 772.34
63042	86:06:0020115:691	39 772.34
63043	86:06:0020115:692	36 676.53
63044	86:06:0020115:693	39 772.34
63045	86:06:0020115:694	39 772.34
63046	86:06:0020115:695	39 772.34
63047	86:06:0020115:696	39 772.34
63048	86:06:0020115:697	39 772.34
63049	86:06:0020115:698	39 772.34
63050	86:06:0020115:699	39 772.34
63051	86:06:0020115:7	35 580.74
63052	86:06:0020115:70	36 914.13
63053	86:06:0020115:700	39 772.34
63054	86:06:0020115:701	39 772.34
63055	86:06:0020115:702	39 772.34
63056	86:06:0020115:703	39 772.34
63057	86:06:0020115:704	39 772.34
63058	86:06:0020115:705	39 772.34
63059	86:06:0020115:706	39 371.56
63060	86:06:0020115:707	39 772.34
63061	86:06:0020115:708	39 772.34
63062	86:06:0020115:709	39 772.34
63063	86:06:0020115:71	43 770.24
63064	86:06:0020115:710	39 772.34
63065	86:06:0020115:711	39 772.34
63066	86:06:0020115:712	39 772.34
63067	86:06:0020115:713	39 772.34
63068	86:06:0020115:714	39 772.34
63069	86:06:0020115:715	39 772.34
63070	86:06:0020115:716	40 781.10
63071	86:06:0020115:717	39 772.34
63072	86:06:0020115:718	39 772.34
63073	86:06:0020115:719	39 772.34
63074	86:06:0020115:72	36 939.51
63075	86:06:0020115:720	38 400.88
63076	86:06:0020115:721	48 942.36
63077	86:06:0020115:722	38 400.88
63078	86:06:0020115:723	61 715.70
63079	86:06:0020115:724	61 715.70
63080	86:06:0020115:725	87 206.00
63081	86:06:0020115:726	44 848.80
63082	86:06:0020115:727	124 580.00
63083	86:06:0020115:728	43 603.00

63084	86:06:0020115:729	43 603.00
63085	86:06:0020115:73	36 985.41
63086	86:06:0020115:730	43 603.00
63087	86:06:0020115:731	24 916.00
63088	86:06:0020115:732	24 916.00
63089	86:06:0020115:733	31 145.00
63090	86:06:0020115:734	31 145.00
63091	86:06:0020115:735	31 145.00
63092	86:06:0020115:736	49 832.00
63093	86:06:0020115:737	49 832.00
63094	86:06:0020115:738	24 916.00
63095	86:06:0020115:739	24 916.00
63096	86:06:0020115:74	39 642.71
63097	86:06:0020115:740	24 916.00
63098	86:06:0020115:741	24 916.00
63099	86:06:0020115:742	62 290.00
63100	86:06:0020115:743	174 412.00
63101	86:06:0020115:744	37 374.00
63102	86:06:0020115:745	49 832.00
63103	86:06:0020115:746	37 374.00
63104	86:06:0020115:747	24 916.00
63105	86:06:0020115:748	37 374.00
63106	86:06:0020115:749	62 290.00
63107	86:06:0020115:75	39 716.37
63108	86:06:0020115:750	49 832.00
63109	86:06:0020115:751	12 458.00
63110	86:06:0020115:752	24 916.00
63111	86:06:0020115:753	74 748.00
63112	86:06:0020115:754	31 145.00
63113	86:06:0020115:755	24 916.00
63114	86:06:0020115:756	49 832.00
63115	86:06:0020115:757	24 916.00
63116	86:06:0020115:758	124 580.00
63117	86:06:0020115:759	37 374.00
63118	86:06:0020115:76	41 250.90
63119	86:06:0020115:760	99 664.00
63120	86:06:0020115:761	62 290.00
63121	86:06:0020115:762	124 580.00
63122	86:06:0020115:763	12 458.00
63123	86:06:0020115:764	99 664.00
63124	86:06:0020115:765	1096 304.00
63125	86:06:0020115:766	39 426.37
63126	86:06:0020115:767	35 599.72
63127	86:06:0020115:768	690 904.13

63128	86:06:0020115:769	43 501.44
63129	86:06:0020115:77	38 365.88
63130	86:06:0020115:770	41 143.80
63131	86:06:0020115:771	41 143.80
63132	86:06:0020115:772	43 886.72
63133	86:06:0020115:773	39 677.51
63134	86:06:0020115:774	36 128.20
63135	86:06:0020115:775	683 085.12
63136	86:06:0020115:776	6 245.01
63137	86:06:0020115:78	39 375.33
63138	86:06:0020115:79	40 786.50
63139	86:06:0020115:8	39 673.45
63140	86:06:0020115:80	49 410.00
63141	86:06:0020115:81	50 820.98
63142	86:06:0020115:82	43 886.40
63143	86:06:0020115:83	39 812.94
63144	86:06:0020115:836	49 480.20
63145	86:06:0020115:837	38 363.64
63146	86:06:0020115:84	39 391.28
63147	86:06:0020115:85	42 442.41
63148	86:06:0020115:857	50 869.45
63149	86:06:0020115:858	49 692.00
63150	86:06:0020115:859	33 017.76
63151	86:06:0020115:86	39 709.41
63152	86:06:0020115:860	50 744.02
63153	86:06:0020115:861	42 380.41
63154	86:06:0020115:862	38 396.96
63155	86:06:0020115:863	41 040.60
63156	86:06:0020115:864	41 099.70
63157	86:06:0020115:865	49 372.56
63158	86:06:0020115:866	36 956.25
63159	86:06:0020115:867	45 190.53
63160	86:06:0020115:868	39 814.39
63161	86:06:0020115:869	40 786.20
63162	86:06:0020115:87	30 114.70
63163	86:06:0020115:870	41 169.90
63164	86:06:0020115:871	39 778.14
63165	86:06:0020115:872	46 476.64
63166	86:06:0020115:873	38 397.24
63167	86:06:0020115:874	35 654.32
63168	86:06:0020115:875	36 910.89
63169	86:06:0020115:876	37 074.51
63170	86:06:0020115:879	36 948.69
63171	86:06:0020115:88	38 339.84

63172	86:06:0020115:885	38 445.40
63173	86:06:0020115:886	49 736.00
63174	86:06:0020115:887	100 011.82
63175	86:06:0020115:89	34 309.00
63176	86:06:0020115:891	275 401.19
63177	86:06:0020115:892	370 881.00
63178	86:06:0020115:894	50 814.32
63179	86:06:0020115:895	50 797.67
63180	86:06:0020115:898	1803 958.80
63181	86:06:0020115:899	39 086.61
63182	86:06:0020115:9	37 073.43
63183	86:06:0020115:90	35 287.46
63184	86:06:0020115:900	47 889.10
63185	86:06:0020115:901	51 912.56
63186	86:06:0020115:902	36 874.98
63187	86:06:0020115:905	50 808.77
63188	86:06:0020115:906	41 139.30
63189	86:06:0020115:908	38 003.56
63190	86:06:0020115:91	52 115.48
63191	86:06:0020115:910	1.00
63192	86:06:0020115:911	50 803.22
63193	86:06:0020115:912	203 160.60
63194	86:06:0020115:913	48 093.15
63195	86:06:0020115:914	49 454.64
63196	86:06:0020115:915	50 792.49
63197	86:06:0020115:916	99 030.96
63198	86:06:0020115:92	38 321.36
63199	86:06:0020115:93	36 954.90
63200	86:06:0020115:94	38 381.84
63201	86:06:0020115:95	38 346.00
63202	86:06:0020115:96	41 113.20
63203	86:06:0020115:97	48 948.84
63204	86:06:0020115:98	369 947.52
63205	86:06:0020115:99	408 427.47
63206	86:06:0020116:1	24 900.00
63207	86:06:0020116:10	49 908.00
63208	86:06:0020116:11	62 385.00
63209	86:06:0020116:12	62 385.00
63210	86:06:0020116:124	22793 449.72
63211	86:06:0020116:125	2559 066.32
63212	86:06:0020116:13	49 908.00
63213	86:06:0020116:14	24 954.00
63214	86:06:0020116:15	24 954.00
63215	86:06:0020116:151	6106 232.00

63216	86:06:0020116:154	2151 059.00
63217	86:06:0020116:16	24 954.00
63218	86:06:0020116:17	49 908.00
63219	86:06:0020116:18	37 431.00
63220	86:06:0020116:19	37 431.00
63221	86:06:0020116:2	56 146.50
63222	86:06:0020116:20	49 908.00
63223	86:06:0020116:21	43 669.50
63224	86:06:0020116:22	43 669.50
63225	86:06:0020116:23	37 431.00
63226	86:06:0020116:24	49 908.00
63227	86:06:0020116:25	43 669.50
63228	86:06:0020116:26	74 862.00
63229	86:06:0020116:27	43 669.50
63230	86:06:0020116:28	74 862.00
63231	86:06:0020116:29	24 954.00
63232	86:06:0020116:3	49 908.00
63233	86:06:0020116:30	62 385.00
63234	86:06:0020116:31	49 908.00
63235	86:06:0020116:32	87 339.00
63236	86:06:0020116:33	54 898.80
63237	86:06:0020116:34	57 394.20
63238	86:06:0020116:35	37 431.00
63239	86:06:0020116:36	37 431.00
63240	86:06:0020116:37	41 174.10
63241	86:06:0020116:38	37 431.00
63242	86:06:0020116:39	24 954.00
63243	86:06:0020116:4	43 669.50
63244	86:06:0020116:40	49 908.00
63245	86:06:0020116:41	49 908.00
63246	86:06:0020116:42	43 669.50
63247	86:06:0020116:43	37 431.00
63248	86:06:0020116:44	49 908.00
63249	86:06:0020116:45	12 477.00
63250	86:06:0020116:46	37 431.00
63251	86:06:0020116:47	37 431.00
63252	86:06:0020116:48	24 954.00
63253	86:06:0020116:49	24 954.00
63254	86:06:0020116:5	49 908.00
63255	86:06:0020116:50	12 477.00
63256	86:06:0020116:51	24 954.00
63257	86:06:0020116:52	24 954.00
63258	86:06:0020116:53	37 431.00
63259	86:06:0020116:54	31 192.50

63260	86:06:0020116:55	74 862.00
63261	86:06:0020116:56	49 908.00
63262	86:06:0020116:57	49 908.00
63263	86:06:0020116:58	24 954.00
63264	86:06:0020116:59	37 431.00
63265	86:06:0020116:6	62 385.00
63266	86:06:0020116:60	37 431.00
63267	86:06:0020116:61	37 431.00
63268	86:06:0020116:62	37 431.00
63269	86:06:0020116:63	52 403.40
63270	86:06:0020116:64	18 715.50
63271	86:06:0020116:65	49 908.00
63272	86:06:0020116:66	49 908.00
63273	86:06:0020116:67	37 431.00
63274	86:06:0020116:68	37 431.00
63275	86:06:0020116:69	24 954.00
63276	86:06:0020116:7	74 862.00
63277	86:06:0020116:70	43 669.50
63278	86:06:0020116:71	74 862.00
63279	86:06:0020116:72	49 908.00
63280	86:06:0020116:73	4461 775.20
63281	86:06:0020116:74	24 900.00
63282	86:06:0020116:75	24 954.00
63283	86:06:0020116:76	24 954.00
63284	86:06:0020116:77	37 431.00
63285	86:06:0020116:78	74 862.00
63286	86:06:0020116:79	31 192.50
63287	86:06:0020116:8	87 339.00
63288	86:06:0020116:9	49 908.00
63289	86:06:0020117:1	251 154.30
63290	86:06:0020117:10	258 720.00
63291	86:06:0020117:100	269 902.12
63292	86:06:0020117:101	261 240.00
63293	86:06:0020117:102	261 444.00
63294	86:06:0020117:103	260 820.00
63295	86:06:0020117:104	258 972.00
63296	86:06:0020117:105	261 120.00
63297	86:06:0020117:106	261 288.00
63298	86:06:0020117:107	321 904.32
63299	86:06:0020117:108	263 888.76
63300	86:06:0020117:109	322 077.00
63301	86:06:0020117:11	263 052.00
63302	86:06:0020117:110	261 444.00
63303	86:06:0020117:111	262 008.00

63304	86:06:0020117:112	261 372.00
63305	86:06:0020117:113	368 645.00
63306	86:06:0020117:114	131 814.00
63307	86:06:0020117:116	263 076.00
63308	86:06:0020117:117	262 392.00
63309	86:06:0020117:118	263 256.00
63310	86:06:0020117:119	261 762.09
63311	86:06:0020117:12	222 210.00
63312	86:06:0020117:120	261 324.00
63313	86:06:0020117:121	262 752.00
63314	86:06:0020117:122	261 444.00
63315	86:06:0020117:123	261 444.00
63316	86:06:0020117:124	261 780.00
63317	86:06:0020117:125	261 948.00
63318	86:06:0020117:126	261 600.00
63319	86:06:0020117:127	261 444.00
63320	86:06:0020117:128	258 936.00
63321	86:06:0020117:129	262 296.00
63322	86:06:0020117:13	461 410.11
63323	86:06:0020117:130	261 444.00
63324	86:06:0020117:131	259 188.00
63325	86:06:0020117:132	258 744.00
63326	86:06:0020117:133	260 412.00
63327	86:06:0020117:134	260 172.00
63328	86:06:0020117:135	267 544.36
63329	86:06:0020117:136	217 870.00
63330	86:06:0020117:137	259 368.00
63331	86:06:0020117:138	261 192.00
63332	86:06:0020117:139	261 936.00
63333	86:06:0020117:14	221 710.00
63334	86:06:0020117:140	327 330.00
63335	86:06:0020117:141	260 052.00
63336	86:06:0020117:142	261 444.00
63337	86:06:0020117:143	261 720.00
63338	86:06:0020117:144	261 564.00
63339	86:06:0020117:145	261 408.00
63340	86:06:0020117:146	262 644.00
63341	86:06:0020117:147	261 444.00
63342	86:06:0020117:148	261 444.00
63343	86:06:0020117:149	261 444.00
63344	86:06:0020117:15	261 720.00
63345	86:06:0020117:151	582 956.70
63346	86:06:0020117:152	160 901.00
63347	86:06:0020117:153	185 655.00

63348	86:06:0020117:154	123 770.00
63349	86:06:0020117:155	86 639.00
63350	86:06:0020117:156	136 147.00
63351	86:06:0020117:157	74 262.00
63352	86:06:0020117:158	136 147.00
63353	86:06:0020117:159	85 401.30
63354	86:06:0020117:16	220 730.00
63355	86:06:0020117:160	86 639.00
63356	86:06:0020117:161	76 719.72
63357	86:06:0020117:162	48 138.84
63358	86:06:0020117:163	48 138.84
63359	86:06:0020117:164	260 892.00
63360	86:06:0020117:165	260 988.00
63361	86:06:0020117:167	271 031.58
63362	86:06:0020117:168	514 580.85
63363	86:06:0020117:169	358 517.76
63364	86:06:0020117:17	270 276.75
63365	86:06:0020117:170	28 724.19
63366	86:06:0020117:171	1915 239.04
63367	86:06:0020117:172	580 092.04
63368	86:06:0020117:173	537 070.86
63369	86:06:0020117:174	283 913.37
63370	86:06:0020117:175	278 144.58
63371	86:06:0020117:176	211 346.50
63372	86:06:0020117:177	210 503.40
63373	86:06:0020117:178	210 653.00
63374	86:06:0020117:179	211 052.00
63375	86:06:0020117:18	221 490.00
63376	86:06:0020117:180	210 124.96
63377	86:06:0020117:181	177 242.17
63378	86:06:0020117:182	282 834.72
63379	86:06:0020117:183	279 127.86
63380	86:06:0020117:184	279 959.40
63381	86:06:0020117:186	210 317.38
63382	86:06:0020117:187	261 269.28
63383	86:06:0020117:19	250 544.00
63384	86:06:0020117:190	234 599.20
63385	86:06:0020117:193	238 512.42
63386	86:06:0020117:194	220 970.00
63387	86:06:0020117:196	152 262.96
63388	86:06:0020117:197	210 297.75
63389	86:06:0020117:198	196 293.17
63390	86:06:0020117:199	213 966.81
63391	86:06:0020117:2	260 724.00

63392	86:06:0020117:20	278 360.66
63393	86:06:0020117:200	214 165.01
63394	86:06:0020117:201	215 651.10
63395	86:06:0020117:202	216 263.52
63396	86:06:0020117:203	203 339.64
63397	86:06:0020117:204	203 556.78
63398	86:06:0020117:205	216 585.96
63399	86:06:0020117:206	215 546.85
63400	86:06:0020117:207	214 069.05
63401	86:06:0020117:208	216 290.00
63402	86:06:0020117:209	220 540.00
63403	86:06:0020117:21	254 960.25
63404	86:06:0020117:211	220 920.00
63405	86:06:0020117:212	221 020.00
63406	86:06:0020117:213	221 110.00
63407	86:06:0020117:214	220 820.00
63408	86:06:0020117:215	221 420.00
63409	86:06:0020117:216	215 184.60
63410	86:06:0020117:217	215 182.51
63411	86:06:0020117:218	209 859.00
63412	86:06:0020117:219	213 081.96
63413	86:06:0020117:22	222 124.38
63414	86:06:0020117:220	195 265.40
63415	86:06:0020117:221	212 914.00
63416	86:06:0020117:222	184 530.38
63417	86:06:0020117:223	209 711.94
63418	86:06:0020117:224	215 558.02
63419	86:06:0020117:225	193 823.12
63420	86:06:0020117:226	222 460.00
63421	86:06:0020117:227	222 300.00
63422	86:06:0020117:228	217 870.00
63423	86:06:0020117:229	221 520.00
63424	86:06:0020117:23	75 383.84
63425	86:06:0020117:230	221 610.00
63426	86:06:0020117:231	221 880.00
63427	86:06:0020117:234	220 740.00
63428	86:06:0020117:235	312 944.39
63429	86:06:0020117:236	79 797.35
63430	86:06:0020117:237	3190 506.22
63431	86:06:0020117:238	731 360.06
63432	86:06:0020117:239	958 262.09
63433	86:06:0020117:24	60 561.00
63434	86:06:0020117:240	217 870.00
63435	86:06:0020117:242	2126 078.96

63436	86:06:0020117:243	4199 422.28
63437	86:06:0020117:245	2135 099.53
63438	86:06:0020117:246	54 123.42
63439	86:06:0020117:247	77 021.79
63440	86:06:0020117:248	220 280.00
63441	86:06:0020117:25	262 488.00
63442	86:06:0020117:250	5 551.12
63443	86:06:0020117:26	262 944.00
63444	86:06:0020117:27	221 210.00
63445	86:06:0020117:28	48 493.08
63446	86:06:0020117:29	3642 496.00
63447	86:06:0020117:3	260 736.00
63448	86:06:0020117:31	221 700.00
63449	86:06:0020117:32	249 112.80
63450	86:06:0020117:325	261 444.00
63451	86:06:0020117:327	131 258.40
63452	86:06:0020117:328	131 290.18
63453	86:06:0020117:33	220 930.00
63454	86:06:0020117:333	307 090.00
63455	86:06:0020117:334	87 788.00
63456	86:06:0020117:336	213 876.44
63457	86:06:0020117:337	210 494.20
63458	86:06:0020117:338	211 741.11
63459	86:06:0020117:339	211 883.36
63460	86:06:0020117:34	220 830.00
63461	86:06:0020117:340	211 228.20
63462	86:06:0020117:341	214 185.51
63463	86:06:0020117:342	255 271.68
63464	86:06:0020117:343	250 036.22
63465	86:06:0020117:344	248 796.80
63466	86:06:0020117:345	248 887.98
63467	86:06:0020117:35	220 720.00
63468	86:06:0020117:354	718 176.15
63469	86:06:0020117:355	232 005.20
63470	86:06:0020117:356	232 132.88
63471	86:06:0020117:357	232 052.90
63472	86:06:0020117:358	232 627.95
63473	86:06:0020117:359	232 883.55
63474	86:06:0020117:36	220 620.00
63475	86:06:0020117:360	232 755.75
63476	86:06:0020117:361	232 792.56
63477	86:06:0020117:362	232 920.24
63478	86:06:0020117:363	233 047.92
63479	86:06:0020117:365	1.00

63480	86:06:0020117:366	1.00
63481	86:06:0020117:367	1.00
63482	86:06:0020117:368	277 741.20
63483	86:06:0020117:369	232 195.68
63484	86:06:0020117:37	220 510.00
63485	86:06:0020117:370	230 751.40
63486	86:06:0020117:371	230 624.20
63487	86:06:0020117:372	231 016.40
63488	86:06:0020117:373	230 889.20
63489	86:06:0020117:374	231 535.80
63490	86:06:0020117:375	231 154.20
63491	86:06:0020117:376	231 281.40
63492	86:06:0020117:377	231 408.60
63493	86:06:0020117:378	231 652.40
63494	86:06:0020117:38	220 400.00
63495	86:06:0020117:384	6385 175.78
63496	86:06:0020117:389	81 185.13
63497	86:06:0020117:39	217 870.00
63498	86:06:0020117:395	211 985.07
63499	86:06:0020117:396	187 614.00
63500	86:06:0020117:397	258 187.68
63501	86:06:0020117:398	210 361.20
63502	86:06:0020117:399	223 130.88
63503	86:06:0020117:40	220 020.00
63504	86:06:0020117:400	186 904.52
63505	86:06:0020117:401	188 785.92
63506	86:06:0020117:402	257 034.24
63507	86:06:0020117:403	185 695.26
63508	86:06:0020117:404	252 541.80
63509	86:06:0020117:407	190 234.78
63510	86:06:0020117:408	264 985.62
63511	86:06:0020117:41	220 120.00
63512	86:06:0020117:42	220 230.00
63513	86:06:0020117:43	220 330.00
63514	86:06:0020117:44	220 440.00
63515	86:06:0020117:45	243 508.02
63516	86:06:0020117:46	221 210.00
63517	86:06:0020117:47	260 535.06
63518	86:06:0020117:48	241 857.90
63519	86:06:0020117:49	222 130.00
63520	86:06:0020117:5	261 588.00
63521	86:06:0020117:50	262 080.00
63522	86:06:0020117:51	46378 997.10
63523	86:06:0020117:52	217 714.55

63524	86:06:0020117:53	218 087.87
63525	86:06:0020117:54	220 805.59
63526	86:06:0020117:55	226 355.70
63527	86:06:0020117:56	263 892.00
63528	86:06:0020117:57	261 384.00
63529	86:06:0020117:58	262 464.00
63530	86:06:0020117:59	250 689.60
63531	86:06:0020117:6	333 531.60
63532	86:06:0020117:60	259 776.00
63533	86:06:0020117:61	48 438.36
63534	86:06:0020117:62	48 138.84
63535	86:06:0020117:63	221 940.00
63536	86:06:0020117:64	236 165.44
63537	86:06:0020117:65	259 968.00
63538	86:06:0020117:66	313 156.80
63539	86:06:0020117:67	263 544.00
63540	86:06:0020117:68	264 024.00
63541	86:06:0020117:69	262 957.20
63542	86:06:0020117:7	249 692.80
63543	86:06:0020117:70	252 480.24
63544	86:06:0020117:71	252 141.84
63545	86:06:0020117:72	241 322.44
63546	86:06:0020117:73	241 008.95
63547	86:06:0020117:74	240 695.46
63548	86:06:0020117:75	240 381.97
63549	86:06:0020117:76	240 068.48
63550	86:06:0020117:77	274 977.01
63551	86:06:0020117:78	221 250.00
63552	86:06:0020117:79	228 189.13
63553	86:06:0020117:8	260 232.00
63554	86:06:0020117:80	217 870.00
63555	86:06:0020117:81	243 950.88
63556	86:06:0020117:82	244 014.40
63557	86:06:0020117:83	241 947.30
63558	86:06:0020117:84	242 886.46
63559	86:06:0020117:85	48 138.84
63560	86:06:0020117:86	48 138.84
63561	86:06:0020117:87	48 503.16
63562	86:06:0020117:88	48 138.84
63563	86:06:0020117:89	48 138.84
63564	86:06:0020117:9	301 524.76
63565	86:06:0020117:90	48 138.84
63566	86:06:0020117:91	48 498.12
63567	86:06:0020117:92	226 584.80

63568	86:06:0020117:93	221 630.00
63569	86:06:0020117:94	260 449.42
63570	86:06:0020117:95	217 870.00
63571	86:06:0020117:96	278 643.06
63572	86:06:0020117:97	262 176.00
63573	86:06:0020117:98	261 444.00
63574	86:06:0020117:99	329 370.00
63575	86:06:0020118:1	572 081.44
63576	86:06:0020118:10	51 557.68
63577	86:06:0020118:100	887 029.00
63578	86:06:0020118:101	923 006.40
63579	86:06:0020118:102	49 624.00
63580	86:06:0020118:11	48 726.72
63581	86:06:0020118:12	48 721.32
63582	86:06:0020118:13	252 967.99
63583	86:06:0020118:14	48 743.28
63584	86:06:0020118:15	48 732.48
63585	86:06:0020118:158	4217 463.42
63586	86:06:0020118:16	48 737.88
63587	86:06:0020118:162	219 122.82
63588	86:06:0020118:163	48 710.16
63589	86:06:0020118:164	48 704.76
63590	86:06:0020118:168	51 427.68
63591	86:06:0020118:169	50 068.77
63592	86:06:0020118:17	48 733.92
63593	86:06:0020118:173	102 895.64
63594	86:06:0020118:174	91921 621.70
63595	86:06:0020118:176	4103 132.02
63596	86:06:0020118:177	612 472.98
63597	86:06:0020118:178	64 905.60
63598	86:06:0020118:179	73 007.46
63599	86:06:0020118:18	6181 120.00
63600	86:06:0020118:181	48 685.32
63601	86:06:0020118:185	9020 570.00
63602	86:06:0020118:186	52 792.74
63603	86:06:0020118:188	48 675.96
63604	86:06:0020118:189	8 326.68
63605	86:06:0020118:19	52 738.14
63606	86:06:0020118:190	27 061.71
63607	86:06:0020118:2	48 739.32
63608	86:06:0020118:20	19618 869.90
63609	86:06:0020118:21	414 946.22
63610	86:06:0020118:22	48 584.16
63611	86:06:0020118:23	48 584.16

63612	86:06:0020118:24	48 584.16
63613	86:06:0020118:25	51 395.76
63614	86:06:0020118:26	48 584.16
63615	86:06:0020118:27	48 584.16
63616	86:06:0020118:28	62 030.00
63617	86:06:0020118:29	37 218.00
63618	86:06:0020118:3	55 515.23
63619	86:06:0020118:30	74 436.00
63620	86:06:0020118:31	37 218.00
63621	86:06:0020118:32	74 436.00
63622	86:06:0020118:320	51 388.16
63623	86:06:0020118:321	51 382.84
63624	86:06:0020118:322	32383 982.01
63625	86:06:0020118:33	74 436.00
63626	86:06:0020118:338	48 670.56
63627	86:06:0020118:34	37 218.00
63628	86:06:0020118:341	8575 092.62
63629	86:06:0020118:342	16058 002.38
63630	86:06:0020118:343	1661 420.11
63631	86:06:0020118:344	3465 708.16
63632	86:06:0020118:345	1054 007.76
63633	86:06:0020118:347	2925 919.06
63634	86:06:0020118:348	12 849.23
63635	86:06:0020118:349	4320 782.76
63636	86:06:0020118:35	37 218.00
63637	86:06:0020118:36	37 218.00
63638	86:06:0020118:37	37 218.00
63639	86:06:0020118:38	74 436.00
63640	86:06:0020118:39	24 812.00
63641	86:06:0020118:4	15612 525.00
63642	86:06:0020118:40	37 218.00
63643	86:06:0020118:41	74 436.00
63644	86:06:0020118:42	74 436.00
63645	86:06:0020118:43	74 436.00
63646	86:06:0020118:44	74 436.00
63647	86:06:0020118:45	74 436.00
63648	86:06:0020118:46	74 436.00
63649	86:06:0020118:47	74 436.00
63650	86:06:0020118:48	74 436.00
63651	86:06:0020118:49	74 436.00
63652	86:06:0020118:5	20749 500.00
63653	86:06:0020118:50	37 218.00
63654	86:06:0020118:51	74 436.00
63655	86:06:0020118:52	37 218.00

63656	86:06:0020118:53	37 218.00
63657	86:06:0020118:54	37 218.00
63658	86:06:0020118:55	37 218.00
63659	86:06:0020118:56	37 218.00
63660	86:06:0020118:57	37 218.00
63661	86:06:0020118:58	37 218.00
63662	86:06:0020118:59	74 436.00
63663	86:06:0020118:6	48 701.52
63664	86:06:0020118:60	74 436.00
63665	86:06:0020118:61	37 218.00
63666	86:06:0020118:62	37 218.00
63667	86:06:0020118:63	37 218.00
63668	86:06:0020118:64	37 218.00
63669	86:06:0020118:65	18 609.00
63670	86:06:0020118:66	74 436.00
63671	86:06:0020118:67	74 436.00
63672	86:06:0020118:68	47 142.80
63673	86:06:0020118:69	16 127.80
63674	86:06:0020118:70	16 127.80
63675	86:06:0020118:71	16 127.80
63676	86:06:0020118:72	16 127.80
63677	86:06:0020118:73	16 127.80
63678	86:06:0020118:74	148 872.00
63679	86:06:0020118:75	74 436.00
63680	86:06:0020118:76	74 436.00
63681	86:06:0020118:77	74 436.00
63682	86:06:0020118:78	74 436.00
63683	86:06:0020118:79	37 218.00
63684	86:06:0020118:80	62 030.00
63685	86:06:0020118:81	62 030.00
63686	86:06:0020118:82	62 030.00
63687	86:06:0020118:83	124 060.00
63688	86:06:0020118:84	62 030.00
63689	86:06:0020118:85	124 060.00
63690	86:06:0020118:86	16 127.80
63691	86:06:0020118:87	24 812.00
63692	86:06:0020118:88	24 812.00
63693	86:06:0020118:89	24 812.00
63694	86:06:0020118:9	48 728.52
63695	86:06:0020118:90	24 812.00
63696	86:06:0020118:91	24 812.00
63697	86:06:0020118:92	37 218.00
63698	86:06:0020118:93	37 218.00
63699	86:06:0020118:94	37 218.00

63700	86:06:0020118:95	37 218.00
63701	86:06:0020118:96	37 218.00
63702	86:06:0020118:97	37 218.00
63703	86:06:0020118:98	37 218.00
63704	86:06:0020118:99	2158 644.00
63705	86:06:0020119:1	79 150.68
63706	86:06:0020119:10	4714 536.40
63707	86:06:0020119:100	1706 275.51
63708	86:06:0020119:101	58 490.69
63709	86:06:0020119:102	70 526.71
63710	86:06:0020119:103	96 403.92
63711	86:06:0020119:104	98 609.01
63712	86:06:0020119:11	94 053.66
63713	86:06:0020119:12	86 394.00
63714	86:06:0020119:13	88 238.15
63715	86:06:0020119:14	97 100.06
63716	86:06:0020119:15	103 013.95
63717	86:06:0020119:17	85 173.60
63718	86:06:0020119:18	86 401.00
63719	86:06:0020119:19	87 860.36
63720	86:06:0020119:2	88 259.60
63721	86:06:0020119:20	86 380.00
63722	86:06:0020119:21	85 509.27
63723	86:06:0020119:22	86 366.00
63724	86:06:0020119:23	81 106.65
63725	86:06:0020119:24	82 457.92
63726	86:06:0020119:25	82 574.67
63727	86:06:0020119:26	85 530.06
63728	86:06:0020119:27	77 742.00
63729	86:06:0020119:28	77 735.70
63730	86:06:0020119:29	87 106.28
63731	86:06:0020119:3	23939 205.00
63732	86:06:0020119:30	68 840.31
63733	86:06:0020119:31	70 983.75
63734	86:06:0020119:32	64 816.50
63735	86:06:0020119:33	71 112.96
63736	86:06:0020119:34	153 596.68
63737	86:06:0020119:35	77 409.42
63738	86:06:0020119:36	79 137.86
63739	86:06:0020119:37	81 106.65
63740	86:06:0020119:38	76 909.35
63741	86:06:0020119:39	85 914.24
63742	86:06:0020119:4	92 071.32
63743	86:06:0020119:40	84 796.41

63744	86:06:0020119:41	101 813.25
63745	86:06:0020119:42	79 729.32
63746	86:06:0020119:43	76 396.98
63747	86:06:0020119:44	79 859.21
63748	86:06:0020119:45	81 216.94
63749	86:06:0020119:46	81 964.16
63750	86:06:0020119:47	84 679.84
63751	86:06:0020119:48	106 732.35
63752	86:06:0020119:49	88 231.00
63753	86:06:0020119:5	85 523.13
63754	86:06:0020119:50	91 069.20
63755	86:06:0020119:51	90 706.35
63756	86:06:0020119:52	85 399.72
63757	86:06:0020119:53	78 124.86
63758	86:06:0020119:54	86 023.74
63759	86:06:0020119:55	79 197.12
63760	86:06:0020119:56	109 799.30
63761	86:06:0020119:57	81 677.56
63762	86:06:0020119:58	72 183.15
63763	86:06:0020119:59	76 501.80
63764	86:06:0020119:6	76 729.92
63765	86:06:0020119:60	74 903.80
63766	86:06:0020119:61	79 393.37
63767	86:06:0020119:62	86 468.35
63768	86:06:0020119:63	72 288.96
63769	86:06:0020119:64	79 073.76
63770	86:06:0020119:65	88 579.66
63771	86:06:0020119:66	91 296.24
63772	86:06:0020119:67	89 203.74
63773	86:06:0020119:68	89 203.74
63774	86:06:0020119:69	95 095.14
63775	86:06:0020119:7	2775 560.00
63776	86:06:0020119:72	4035 192.52
63777	86:06:0020119:75	1560 152.80
63778	86:06:0020119:8	76 736.14
63779	86:06:0020119:9	77 742.00
63780	86:06:0020119:91	7090 988.61
63781	86:06:0020119:93	57 592.87
63782	86:06:0020119:96	38 599.01
63783	86:06:0020119:99	1206 456.00
63784	86:06:0020120:33	55511 200.00
63785	86:06:0020121:1	27755 600.00
63786	86:06:0020121:2	31141 307.96
63787	86:06:0020121:205	3087 810.50

63788	86:06:0020121:213	45993 804.76
63789	86:06:0020121:214	113159 581.20
63790	86:06:0020121:215	41532 092.06
63791	86:06:0020121:3	22398 720.00
63792	86:06:0020122:1	56 747.46
63793	86:06:0020122:10	73 856.89
63794	86:06:0020122:100	61 041.54
63795	86:06:0020122:1000	61 410.00
63796	86:06:0020122:1001	82 061.60
63797	86:06:0020122:1002	61 410.00
63798	86:06:0020122:1003	61 410.00
63799	86:06:0020122:1004	61 410.00
63800	86:06:0020122:1005	61 410.00
63801	86:06:0020122:1006	61 410.00
63802	86:06:0020122:1007	64 359.75
63803	86:06:0020122:1008	49 128.00
63804	86:06:0020122:1009	61 410.00
63805	86:06:0020122:101	126 570.15
63806	86:06:0020122:1010	71 849.70
63807	86:06:0020122:1011	71 977.08
63808	86:06:0020122:1012	61 410.00
63809	86:06:0020122:1013	61 410.00
63810	86:06:0020122:1014	61 410.00
63811	86:06:0020122:1015	61 410.00
63812	86:06:0020122:1016	73 692.00
63813	86:06:0020122:1017	73 692.00
63814	86:06:0020122:1018	83 538.18
63815	86:06:0020122:1019	66 101.40
63816	86:06:0020122:102	67 559.28
63817	86:06:0020122:1020	73 180.26
63818	86:06:0020122:1022	61 410.00
63819	86:06:0020122:1023	61 410.00
63820	86:06:0020122:1024	73 692.00
63821	86:06:0020122:1025	61 410.00
63822	86:06:0020122:1026	49 128.00
63823	86:06:0020122:1027	61 410.00
63824	86:06:0020122:1028	73 692.00
63825	86:06:0020122:1029	110 538.00
63826	86:06:0020122:103	110 835.00
63827	86:06:0020122:1030	61 410.00
63828	86:06:0020122:1031	49 128.00
63829	86:06:0020122:1032	61 410.00
63830	86:06:0020122:1033	61 410.00
63831	86:06:0020122:1034	73 692.00

63832	86:06:0020122:1035	85 974.00
63833	86:06:0020122:1036	61 410.00
63834	86:06:0020122:1037	49 128.00
63835	86:06:0020122:1038	61 410.00
63836	86:06:0020122:1039	79 972.91
63837	86:06:0020122:104	74 313.78
63838	86:06:0020122:1040	61 410.00
63839	86:06:0020122:1041	110 538.00
63840	86:06:0020122:1042	122 820.00
63841	86:06:0020122:1043	61 410.00
63842	86:06:0020122:1044	61 410.00
63843	86:06:0020122:1045	56 571.90
63844	86:06:0020122:1046	61 410.00
63845	86:06:0020122:1047	73 692.00
63846	86:06:0020122:1048	67 551.00
63847	86:06:0020122:1049	49 128.00
63848	86:06:0020122:105	68 739.33
63849	86:06:0020122:1050	73 692.00
63850	86:06:0020122:1051	61 410.00
63851	86:06:0020122:1052	60 304.62
63852	86:06:0020122:1053	67 898.24
63853	86:06:0020122:1054	68 271.49
63854	86:06:0020122:1055	61 410.00
63855	86:06:0020122:1056	68 199.08
63856	86:06:0020122:1057	61 410.00
63857	86:06:0020122:1058	72 340.98
63858	86:06:0020122:1059	67 551.00
63859	86:06:0020122:106	60 794.72
63860	86:06:0020122:1060	78 844.92
63861	86:06:0020122:1061	73 692.00
63862	86:06:0020122:1062	61 410.00
63863	86:06:0020122:1063	61 410.00
63864	86:06:0020122:1064	49 128.00
63865	86:06:0020122:1065	61 410.00
63866	86:06:0020122:1066	61 410.00
63867	86:06:0020122:1067	61 410.00
63868	86:06:0020122:1068	61 410.00
63869	86:06:0020122:1069	67 182.54
63870	86:06:0020122:107	128 999.06
63871	86:06:0020122:1070	73 692.00
63872	86:06:0020122:1071	73 692.00
63873	86:06:0020122:1072	73 692.00
63874	86:06:0020122:1073	61 410.00
63875	86:06:0020122:1074	73 692.00

63876	86:06:0020122:1075	73 692.00
63877	86:06:0020122:1076	61 410.00
63878	86:06:0020122:1077	61 410.00
63879	86:06:0020122:1078	61 410.00
63880	86:06:0020122:1079	65 478.65
63881	86:06:0020122:108	73 407.12
63882	86:06:0020122:1080	49 128.00
63883	86:06:0020122:1081	93 169.74
63884	86:06:0020122:1082	73 873.53
63885	86:06:0020122:1083	61 410.00
63886	86:06:0020122:1084	73 692.00
63887	86:06:0020122:1085	85 974.00
63888	86:06:0020122:1086	61 410.00
63889	86:06:0020122:1087	61 410.00
63890	86:06:0020122:1088	73 692.00
63891	86:06:0020122:1089	67 747.51
63892	86:06:0020122:109	69 638.94
63893	86:06:0020122:1090	73 692.00
63894	86:06:0020122:1091	71 726.88
63895	86:06:0020122:1092	73 692.00
63896	86:06:0020122:1093	76 911.16
63897	86:06:0020122:1094	61 410.00
63898	86:06:0020122:1095	61 410.00
63899	86:06:0020122:1096	61 410.00
63900	86:06:0020122:1097	78 359.16
63901	86:06:0020122:1098	123 217.92
63902	86:06:0020122:1099	61 410.00
63903	86:06:0020122:11	66 187.80
63904	86:06:0020122:110	63 225.48
63905	86:06:0020122:1100	55 714.75
63906	86:06:0020122:1101	49 128.00
63907	86:06:0020122:1102	56 585.76
63908	86:06:0020122:1103	73 692.00
63909	86:06:0020122:1104	66 247.20
63910	86:06:0020122:1105	61 410.00
63911	86:06:0020122:1106	61 410.00
63912	86:06:0020122:1107	65 872.72
63913	86:06:0020122:1108	85 974.00
63914	86:06:0020122:1109	49 128.00
63915	86:06:0020122:111	141 510.84
63916	86:06:0020122:1110	61 410.00
63917	86:06:0020122:1111	49 128.00
63918	86:06:0020122:1112	61 410.00
63919	86:06:0020122:1113	61 410.00

63920	86:06:0020122:1114	73 692.00
63921	86:06:0020122:1115	73 692.00
63922	86:06:0020122:1116	73 692.00
63923	86:06:0020122:1117	49 128.00
63924	86:06:0020122:1118	61 410.00
63925	86:06:0020122:1119	61 410.00
63926	86:06:0020122:112	132 511.99
63927	86:06:0020122:1120	61 410.00
63928	86:06:0020122:1121	61 410.00
63929	86:06:0020122:1122	61 410.00
63930	86:06:0020122:1123	61 410.00
63931	86:06:0020122:1124	98 256.00
63932	86:06:0020122:1125	85 974.00
63933	86:06:0020122:1126	61 410.00
63934	86:06:0020122:1127	61 410.00
63935	86:06:0020122:1128	61 410.00
63936	86:06:0020122:1129	73 692.00
63937	86:06:0020122:113	60 078.54
63938	86:06:0020122:1130	61 410.00
63939	86:06:0020122:1131	61 410.00
63940	86:06:0020122:1132	61 410.00
63941	86:06:0020122:1133	61 220.00
63942	86:06:0020122:1134	61 410.00
63943	86:06:0020122:1135	61 410.00
63944	86:06:0020122:1136	62 392.56
63945	86:06:0020122:1137	78 380.80
63946	86:06:0020122:1138	111 766.20
63947	86:06:0020122:1139	73 692.00
63948	86:06:0020122:114	130 000.43
63949	86:06:0020122:1140	61 410.00
63950	86:06:0020122:1141	61 410.00
63951	86:06:0020122:1142	73 437.40
63952	86:06:0020122:1143	49 128.00
63953	86:06:0020122:1144	67 581.36
63954	86:06:0020122:1145	49 128.00
63955	86:06:0020122:1146	61 410.00
63956	86:06:0020122:1147	68 238.07
63957	86:06:0020122:1148	73 287.65
63958	86:06:0020122:1149	61 410.00
63959	86:06:0020122:115	59 343.24
63960	86:06:0020122:1150	61 410.00
63961	86:06:0020122:1151	92 115.00
63962	86:06:0020122:1152	61 285.00
63963	86:06:0020122:1153	67 551.00

63964	86:06:0020122:1154	61 410.00
63965	86:06:0020122:1155	61 410.00
63966	86:06:0020122:1156	61 255.00
63967	86:06:0020122:1157	67 551.00
63968	86:06:0020122:1158	61 410.00
63969	86:06:0020122:1159	61 410.00
63970	86:06:0020122:116	65 809.35
63971	86:06:0020122:1160	61 410.00
63972	86:06:0020122:1161	61 410.00
63973	86:06:0020122:1162	69 024.84
63974	86:06:0020122:1163	61 410.00
63975	86:06:0020122:1164	70 699.81
63976	86:06:0020122:1165	61 745.04
63977	86:06:0020122:1166	61 410.00
63978	86:06:0020122:1167	61 410.00
63979	86:06:0020122:1168	63 892.80
63980	86:06:0020122:1169	96 413.70
63981	86:06:0020122:117	67 924.99
63982	86:06:0020122:1170	61 410.00
63983	86:06:0020122:1171	85 974.00
63984	86:06:0020122:1172	61 410.00
63985	86:06:0020122:1173	61 230.00
63986	86:06:0020122:1174	73 692.00
63987	86:06:0020122:1175	61 410.00
63988	86:06:0020122:1176	100 530.60
63989	86:06:0020122:1177	61 410.00
63990	86:06:0020122:1178	61 410.00
63991	86:06:0020122:1179	61 410.00
63992	86:06:0020122:118	56 356.90
63993	86:06:0020122:1180	61 410.00
63994	86:06:0020122:1181	76 546.08
63995	86:06:0020122:1182	61 410.00
63996	86:06:0020122:1183	61 410.00
63997	86:06:0020122:1184	61 410.00
63998	86:06:0020122:1185	61 410.00
63999	86:06:0020122:1186	73 692.00
64000	86:06:0020122:1187	55 269.00
64001	86:06:0020122:1188	79 833.00
64002	86:06:0020122:1189	85 974.00
64003	86:06:0020122:119	108 020.00
64004	86:06:0020122:1190	61 410.00
64005	86:06:0020122:1191	61 410.00
64006	86:06:0020122:1192	67 965.30
64007	86:06:0020122:1193	68 215.79

64008	86:06:0020122:1194	65 084.88
64009	86:06:0020122:1195	61 410.00
64010	86:06:0020122:1196	73 692.00
64011	86:06:0020122:1197	73 692.00
64012	86:06:0020122:1198	49 128.00
64013	86:06:0020122:1199	73 692.00
64014	86:06:0020122:12	66 528.36
64015	86:06:0020122:120	67 585.66
64016	86:06:0020122:1200	61 410.00
64017	86:06:0020122:1201	61 410.00
64018	86:06:0020122:1202	61 410.00
64019	86:06:0020122:1203	61 410.00
64020	86:06:0020122:1204	61 041.54
64021	86:06:0020122:1205	61 410.00
64022	86:06:0020122:1206	61 410.00
64023	86:06:0020122:1207	62 240.16
64024	86:06:0020122:1208	68 771.94
64025	86:06:0020122:1209	77 567.82
64026	86:06:0020122:121	151 878.86
64027	86:06:0020122:1210	49 128.00
64028	86:06:0020122:1211	85 974.00
64029	86:06:0020122:1212	73 628.51
64030	86:06:0020122:1213	61 410.00
64031	86:06:0020122:1214	61 410.00
64032	86:06:0020122:1215	36 846.00
64033	86:06:0020122:1216	73 692.00
64034	86:06:0020122:1217	135 102.00
64035	86:06:0020122:1219	58 252.88
64036	86:06:0020122:122	66 912.30
64037	86:06:0020122:1220	61 410.00
64038	86:06:0020122:1221	58 027.64
64039	86:06:0020122:1222	66 936.90
64040	86:06:0020122:1223	49 128.00
64041	86:06:0020122:1224	61 410.00
64042	86:06:0020122:1225	73 692.00
64043	86:06:0020122:1226	61 410.00
64044	86:06:0020122:1227	55 269.00
64045	86:06:0020122:1228	61 410.00
64046	86:06:0020122:1229	61 410.00
64047	86:06:0020122:123	71 224.79
64048	86:06:0020122:1230	61 410.00
64049	86:06:0020122:1231	73 692.00
64050	86:06:0020122:1232	61 410.00
64051	86:06:0020122:1233	64 386.00

64052	86:06:0020122:1234	67 551.00
64053	86:06:0020122:1235	159 666.00
64054	86:06:0020122:1236	98 256.00
64055	86:06:0020122:1237	61 410.00
64056	86:06:0020122:1238	61 410.00
64057	86:06:0020122:1239	79 833.00
64058	86:06:0020122:124	69 836.40
64059	86:06:0020122:1240	79 833.00
64060	86:06:0020122:1241	73 817.24
64061	86:06:0020122:1242	61 410.00
64062	86:06:0020122:1243	65 463.06
64063	86:06:0020122:1244	61 410.00
64064	86:06:0020122:1245	73 428.00
64065	86:06:0020122:1246	72 749.24
64066	86:06:0020122:1247	61 410.00
64067	86:06:0020122:1248	60 995.04
64068	86:06:0020122:1249	66 054.45
64069	86:06:0020122:125	70 665.14
64070	86:06:0020122:1250	81 356.73
64071	86:06:0020122:1252	73 692.00
64072	86:06:0020122:1253	61 410.00
64073	86:06:0020122:1254	48 636.72
64074	86:06:0020122:1255	73 692.00
64075	86:06:0020122:1256	94 977.54
64076	86:06:0020122:1257	61 410.00
64077	86:06:0020122:1258	61 410.00
64078	86:06:0020122:1259	73 692.00
64079	86:06:0020122:126	96 944.96
64080	86:06:0020122:1260	76 092.60
64081	86:06:0020122:1261	73 692.00
64082	86:06:0020122:1262	61 410.00
64083	86:06:0020122:1263	85 974.00
64084	86:06:0020122:1264	61 410.00
64085	86:06:0020122:1265	61 410.00
64086	86:06:0020122:1266	67 551.00
64087	86:06:0020122:1267	73 692.00
64088	86:06:0020122:1268	73 692.00
64089	86:06:0020122:1269	67 075.20
64090	86:06:0020122:127	72 855.98
64091	86:06:0020122:1270	49 128.00
64092	86:06:0020122:1271	61 410.00
64093	86:06:0020122:1272	63 087.50
64094	86:06:0020122:1273	49 128.00
64095	86:06:0020122:1274	61 410.00

64096	86:06:0020122:1275	59 040.18
64097	86:06:0020122:1276	63 234.27
64098	86:06:0020122:1277	66 718.90
64099	86:06:0020122:1278	68 182.37
64100	86:06:0020122:1279	61 410.00
64101	86:06:0020122:128	70 989.96
64102	86:06:0020122:1280	49 128.00
64103	86:06:0020122:1281	61 410.00
64104	86:06:0020122:1282	61 265.00
64105	86:06:0020122:1283	64 797.21
64106	86:06:0020122:1284	73 692.00
64107	86:06:0020122:1285	61 410.00
64108	86:06:0020122:1286	105 625.20
64109	86:06:0020122:1287	73 692.00
64110	86:06:0020122:1288	85 974.00
64111	86:06:0020122:1289	69 887.70
64112	86:06:0020122:129	60 947.11
64113	86:06:0020122:1290	61 410.00
64114	86:06:0020122:1291	61 410.00
64115	86:06:0020122:1292	61 410.00
64116	86:06:0020122:1293	61 410.00
64117	86:06:0020122:1294	61 410.00
64118	86:06:0020122:1295	49 128.00
64119	86:06:0020122:1296	61 410.00
64120	86:06:0020122:1297	61 410.00
64121	86:06:0020122:1298	61 410.00
64122	86:06:0020122:1299	85 974.00
64123	86:06:0020122:13	77 130.96
64124	86:06:0020122:130	54 924.80
64125	86:06:0020122:1300	61 410.00
64126	86:06:0020122:1301	61 410.00
64127	86:06:0020122:1302	61 410.00
64128	86:06:0020122:1303	97 027.80
64129	86:06:0020122:1304	49 128.00
64130	86:06:0020122:1305	61 410.00
64131	86:06:0020122:1306	55 269.00
64132	86:06:0020122:1307	61 132.49
64133	86:06:0020122:1308	62 761.02
64134	86:06:0020122:1309	73 692.00
64135	86:06:0020122:131	75 860.15
64136	86:06:0020122:1310	85 974.00
64137	86:06:0020122:1311	85 974.00
64138	86:06:0020122:1312	61 410.00
64139	86:06:0020122:1313	61 410.00

64140	86:06:0020122:1314	61 410.00
64141	86:06:0020122:1315	61 410.00
64142	86:06:0020122:1316	61 410.00
64143	86:06:0020122:1317	73 692.00
64144	86:06:0020122:1318	42 987.00
64145	86:06:0020122:1319	60 632.55
64146	86:06:0020122:132	65 978.99
64147	86:06:0020122:1320	61 410.00
64148	86:06:0020122:1321	92 115.00
64149	86:06:0020122:1322	61 235.00
64150	86:06:0020122:1323	64 413.96
64151	86:06:0020122:1324	110 538.00
64152	86:06:0020122:1325	73 692.00
64153	86:06:0020122:1326	61 410.00
64154	86:06:0020122:1327	61 410.00
64155	86:06:0020122:1328	85 974.00
64156	86:06:0020122:1329	61 410.00
64157	86:06:0020122:133	72 158.39
64158	86:06:0020122:1330	73 692.00
64159	86:06:0020122:1331	71 440.72
64160	86:06:0020122:1332	73 692.00
64161	86:06:0020122:1333	61 410.00
64162	86:06:0020122:1334	71 370.66
64163	86:06:0020122:1335	65 094.60
64164	86:06:0020122:1336	69 223.80
64165	86:06:0020122:1337	61 410.00
64166	86:06:0020122:1338	73 692.00
64167	86:06:0020122:1339	61 410.00
64168	86:06:0020122:134	62 991.27
64169	86:06:0020122:1340	85 974.00
64170	86:06:0020122:1341	61 410.00
64171	86:06:0020122:1342	58 903.26
64172	86:06:0020122:1343	61 410.00
64173	86:06:0020122:1344	67 551.00
64174	86:06:0020122:1345	61 410.00
64175	86:06:0020122:1346	61 410.00
64176	86:06:0020122:1347	61 410.00
64177	86:06:0020122:1348	61 410.00
64178	86:06:0020122:1349	55 269.00
64179	86:06:0020122:135	75 841.92
64180	86:06:0020122:1350	73 692.00
64181	86:06:0020122:1351	49 128.00
64182	86:06:0020122:1352	61 410.00
64183	86:06:0020122:1353	138 036.34

64184	86:06:0020122:1354	98 256.00
64185	86:06:0020122:1355	54 684.06
64186	86:06:0020122:1357	132 876.72
64187	86:06:0020122:1358	83 803.68
64188	86:06:0020122:1359	73 692.00
64189	86:06:0020122:136	130 872.82
64190	86:06:0020122:1360	61 532.82
64191	86:06:0020122:1361	73 266.96
64192	86:06:0020122:1362	60 755.04
64193	86:06:0020122:1363	80 569.92
64194	86:06:0020122:1364	61 410.00
64195	86:06:0020122:1365	79 341.72
64196	86:06:0020122:1366	110 538.00
64197	86:06:0020122:1367	49 128.00
64198	86:06:0020122:1368	82 903.50
64199	86:06:0020122:1369	61 410.00
64200	86:06:0020122:137	178 819.50
64201	86:06:0020122:1370	61 410.00
64202	86:06:0020122:1371	61 410.00
64203	86:06:0020122:1372	61 410.00
64204	86:06:0020122:1373	73 692.00
64205	86:06:0020122:1374	61 410.00
64206	86:06:0020122:1375	70 822.34
64207	86:06:0020122:1376	71 112.78
64208	86:06:0020122:1377	61 410.00
64209	86:06:0020122:1378	61 410.00
64210	86:06:0020122:1379	61 410.00
64211	86:06:0020122:138	74 406.06
64212	86:06:0020122:1380	66 322.80
64213	86:06:0020122:1381	86 989.20
64214	86:06:0020122:1382	61 410.00
64215	86:06:0020122:1383	61 410.00
64216	86:06:0020122:1384	61 410.00
64217	86:06:0020122:1385	98 256.00
64218	86:06:0020122:1386	49 128.00
64219	86:06:0020122:1387	110 538.00
64220	86:06:0020122:1388	61 410.00
64221	86:06:0020122:1389	36 846.00
64222	86:06:0020122:139	70 839.68
64223	86:06:0020122:1390	61 410.00
64224	86:06:0020122:1391	85 974.00
64225	86:06:0020122:1392	39 302.40
64226	86:06:0020122:1393	61 410.00
64227	86:06:0020122:1394	61 410.00

64228	86:06:0020122:1395	61 410.00
64229	86:06:0020122:1396	85 974.00
64230	86:06:0020122:1397	61 410.00
64231	86:06:0020122:1398	71 481.24
64232	86:06:0020122:1399	91 500.90
64233	86:06:0020122:14	59 682.40
64234	86:06:0020122:140	73 575.17
64235	86:06:0020122:1400	61 410.00
64236	86:06:0020122:1401	147 384.00
64237	86:06:0020122:1402	36 846.00
64238	86:06:0020122:1403	85 974.00
64239	86:06:0020122:1404	91 362.62
64240	86:06:0020122:1405	73 692.00
64241	86:06:0020122:1406	85 974.00
64242	86:06:0020122:1407	36 846.00
64243	86:06:0020122:1408	61 410.00
64244	86:06:0020122:1409	73 323.54
64245	86:06:0020122:141	58 122.08
64246	86:06:0020122:1410	49 128.00
64247	86:06:0020122:1411	66 322.80
64248	86:06:0020122:1412	61 410.00
64249	86:06:0020122:1413	20 510.94
64250	86:06:0020122:1414	57 085.00
64251	86:06:0020122:1415	76 336.19
64252	86:06:0020122:1416	61 367.49
64253	86:06:0020122:1417	49 128.00
64254	86:06:0020122:1418	61 387.53
64255	86:06:0020122:1419	73 692.00
64256	86:06:0020122:142	134 206.98
64257	86:06:0020122:1420	122 820.00
64258	86:06:0020122:1421	61 410.00
64259	86:06:0020122:1422	61 410.00
64260	86:06:0020122:1423	61 410.00
64261	86:06:0020122:1424	61 410.00
64262	86:06:0020122:1425	61 410.00
64263	86:06:0020122:1426	49 128.00
64264	86:06:0020122:1427	49 128.00
64265	86:06:0020122:1428	73 692.00
64266	86:06:0020122:1429	73 692.00
64267	86:06:0020122:143	62 362.68
64268	86:06:0020122:1430	61 410.00
64269	86:06:0020122:1431	61 410.00
64270	86:06:0020122:1432	61 410.00
64271	86:06:0020122:1433	57 602.58

64272	86:06:0020122:1434	61 410.00
64273	86:06:0020122:1435	61 410.00
64274	86:06:0020122:1436	104 341.11
64275	86:06:0020122:1437	61 410.00
64276	86:06:0020122:1438	61 410.00
64277	86:06:0020122:1439	61 410.00
64278	86:06:0020122:144	71 131.83
64279	86:06:0020122:1440	61 410.00
64280	86:06:0020122:1441	120 731.45
64281	86:06:0020122:1442	61 410.00
64282	86:06:0020122:1443	110 538.00
64283	86:06:0020122:1444	61 410.00
64284	86:06:0020122:1445	73 692.00
64285	86:06:0020122:1446	61 410.00
64286	86:06:0020122:1447	61 410.00
64287	86:06:0020122:1448	61 410.00
64288	86:06:0020122:1449	61 410.00
64289	86:06:0020122:145	62 408.49
64290	86:06:0020122:1450	61 410.00
64291	86:06:0020122:1451	61 410.00
64292	86:06:0020122:1452	61 410.00
64293	86:06:0020122:1453	58 585.14
64294	86:06:0020122:1454	61 410.00
64295	86:06:0020122:1455	61 410.00
64296	86:06:0020122:1456	61 410.00
64297	86:06:0020122:1457	51 952.86
64298	86:06:0020122:1458	61 410.00
64299	86:06:0020122:1459	49 128.00
64300	86:06:0020122:146	28 813.35
64301	86:06:0020122:1460	61 410.00
64302	86:06:0020122:1461	55 269.00
64303	86:06:0020122:1462	61 410.00
64304	86:06:0020122:1463	73 692.00
64305	86:06:0020122:1464	151 068.60
64306	86:06:0020122:1465	61 410.00
64307	86:06:0020122:1466	61 410.00
64308	86:06:0020122:1467	59 780.00
64309	86:06:0020122:1468	105 838.32
64310	86:06:0020122:1469	49 128.00
64311	86:06:0020122:147	63 663.60
64312	86:06:0020122:1470	103 622.35
64313	86:06:0020122:1471	61 410.00
64314	86:06:0020122:1472	49 128.00
64315	86:06:0020122:1473	61 410.00

64316	86:06:0020122:1474	61 532.82
64317	86:06:0020122:1475	61 410.00
64318	86:06:0020122:1476	85 974.00
64319	86:06:0020122:1477	61 410.00
64320	86:06:0020122:1478	65 340.24
64321	86:06:0020122:1479	61 410.00
64322	86:06:0020122:148	59 789.76
64323	86:06:0020122:1480	61 410.00
64324	86:06:0020122:1481	61 410.00
64325	86:06:0020122:1482	57 602.58
64326	86:06:0020122:1483	85 974.00
64327	86:06:0020122:1484	73 692.00
64328	86:06:0020122:1485	147 384.00
64329	86:06:0020122:1486	122 820.00
64330	86:06:0020122:1487	106 320.21
64331	86:06:0020122:1488	49 128.00
64332	86:06:0020122:1489	62 638.20
64333	86:06:0020122:149	147 078.78
64334	86:06:0020122:1490	61 410.00
64335	86:06:0020122:1491	61 410.00
64336	86:06:0020122:1492	61 410.00
64337	86:06:0020122:1493	61 410.00
64338	86:06:0020122:1494	61 410.00
64339	86:06:0020122:1495	61 410.00
64340	86:06:0020122:1496	73 692.00
64341	86:06:0020122:1497	61 410.00
64342	86:06:0020122:1498	61 410.00
64343	86:06:0020122:1499	49 128.00
64344	86:06:0020122:15	85 722.00
64345	86:06:0020122:150	59 461.00
64346	86:06:0020122:1500	56 497.20
64347	86:06:0020122:1501	55 269.00
64348	86:06:0020122:1502	61 410.00
64349	86:06:0020122:1503	80 569.92
64350	86:06:0020122:1504	114 235.24
64351	86:06:0020122:1505	61 410.00
64352	86:06:0020122:1506	73 692.00
64353	86:06:0020122:1507	62 883.84
64354	86:06:0020122:1508	67 551.00
64355	86:06:0020122:1509	85 974.00
64356	86:06:0020122:1510	61 410.00
64357	86:06:0020122:1511	61 410.00
64358	86:06:0020122:1512	130 189.20
64359	86:06:0020122:1513	61 410.00

64360	86:06:0020122:1514	58 960.98
64361	86:06:0020122:1515	61 410.00
64362	86:06:0020122:1516	61 410.00
64363	86:06:0020122:1517	61 410.00
64364	86:06:0020122:1518	61 410.00
64365	86:06:0020122:1519	61 410.00
64366	86:06:0020122:152	56 858.56
64367	86:06:0020122:1520	61 410.00
64368	86:06:0020122:1521	73 692.00
64369	86:06:0020122:1522	61 410.00
64370	86:06:0020122:1523	58 946.55
64371	86:06:0020122:1524	79 833.00
64372	86:06:0020122:1525	61 410.00
64373	86:06:0020122:1526	61 410.00
64374	86:06:0020122:1527	73 692.00
64375	86:06:0020122:1528	61 410.00
64376	86:06:0020122:1529	61 410.00
64377	86:06:0020122:1530	61 410.00
64378	86:06:0020122:1531	65 708.24
64379	86:06:0020122:1532	49 128.00
64380	86:06:0020122:1533	85 974.00
64381	86:06:0020122:1534	61 410.00
64382	86:06:0020122:1535	74 571.20
64383	86:06:0020122:1536	135 716.10
64384	86:06:0020122:1537	61 410.00
64385	86:06:0020122:1538	61 410.00
64386	86:06:0020122:1539	133 136.88
64387	86:06:0020122:154	58 717.52
64388	86:06:0020122:1540	85 974.00
64389	86:06:0020122:1541	110 538.00
64390	86:06:0020122:1542	92 325.33
64391	86:06:0020122:1543	91 500.90
64392	86:06:0020122:1544	61 410.00
64393	86:06:0020122:1545	85 974.00
64394	86:06:0020122:1546	122 820.00
64395	86:06:0020122:1547	61 410.00
64396	86:06:0020122:1548	49 128.00
64397	86:06:0020122:1549	58 953.60
64398	86:06:0020122:155	55 350.00
64399	86:06:0020122:1550	61 410.00
64400	86:06:0020122:1551	85 974.00
64401	86:06:0020122:1552	62 760.96
64402	86:06:0020122:1553	61 410.00
64403	86:06:0020122:1554	61 287.18

64404	86:06:0020122:1555	61 410.00
64405	86:06:0020122:1556	55 923.84
64406	86:06:0020122:1557	62 883.84
64407	86:06:0020122:1558	60 422.08
64408	86:06:0020122:1559	61 410.00
64409	86:06:0020122:156	65 435.13
64410	86:06:0020122:1560	61 410.00
64411	86:06:0020122:1561	61 164.36
64412	86:06:0020122:1562	63 517.16
64413	86:06:0020122:1563	61 410.00
64414	86:06:0020122:1564	53 058.24
64415	86:06:0020122:1565	63 375.12
64416	86:06:0020122:1566	61 410.00
64417	86:06:0020122:1567	63 890.23
64418	86:06:0020122:1568	61 410.00
64419	86:06:0020122:1569	59 210.97
64420	86:06:0020122:157	103 791.35
64421	86:06:0020122:1570	61 410.00
64422	86:06:0020122:1571	89 167.32
64423	86:06:0020122:1572	62 515.38
64424	86:06:0020122:1573	61 410.00
64425	86:06:0020122:1574	98 676.90
64426	86:06:0020122:1575	59 725.68
64427	86:06:0020122:1576	61 410.00
64428	86:06:0020122:1577	61 410.00
64429	86:06:0020122:1578	61 410.00
64430	86:06:0020122:1579	57 244.86
64431	86:06:0020122:158	77 966.61
64432	86:06:0020122:1580	49 128.00
64433	86:06:0020122:1581	61 410.00
64434	86:06:0020122:1582	61 410.00
64435	86:06:0020122:1583	61 410.00
64436	86:06:0020122:1584	85 974.00
64437	86:06:0020122:1585	68 042.28
64438	86:06:0020122:1586	61 410.00
64439	86:06:0020122:1587	61 410.00
64440	86:06:0020122:1588	61 410.00
64441	86:06:0020122:1589	56 497.20
64442	86:06:0020122:159	56 898.07
64443	86:06:0020122:1590	73 692.00
64444	86:06:0020122:1591	98 256.00
64445	86:06:0020122:1592	98 256.00
64446	86:06:0020122:1593	62 269.74
64447	86:06:0020122:1594	56 497.20

64448	86:06:0020122:1595	69 180.24
64449	86:06:0020122:1596	73 692.00
64450	86:06:0020122:1597	64 971.78
64451	86:06:0020122:1598	85 974.00
64452	86:06:0020122:1599	61 410.00
64453	86:06:0020122:16	68 332.68
64454	86:06:0020122:160	122 112.90
64455	86:06:0020122:1600	73 718.66
64456	86:06:0020122:1601	61 410.00
64457	86:06:0020122:1602	61 410.00
64458	86:06:0020122:1603	61 815.60
64459	86:06:0020122:1604	85 974.00
64460	86:06:0020122:1605	98 256.00
64461	86:06:0020122:1606	122 820.00
64462	86:06:0020122:1607	61 410.00
64463	86:06:0020122:1608	61 410.00
64464	86:06:0020122:1609	85 974.00
64465	86:06:0020122:161	61 813.67
64466	86:06:0020122:1610	116 679.00
64467	86:06:0020122:1611	66 568.44
64468	86:06:0020122:1612	94 716.68
64469	86:06:0020122:1613	64 044.18
64470	86:06:0020122:1614	73 692.00
64471	86:06:0020122:1615	73 692.00
64472	86:06:0020122:1616	85 974.00
64473	86:06:0020122:1617	61 410.00
64474	86:06:0020122:1618	85 974.00
64475	86:06:0020122:1619	61 410.00
64476	86:06:0020122:162	32 937.20
64477	86:06:0020122:1620	61 410.00
64478	86:06:0020122:1621	61 410.00
64479	86:06:0020122:1622	61 410.00
64480	86:06:0020122:1623	61 410.00
64481	86:06:0020122:1624	140 491.50
64482	86:06:0020122:1625	67 551.00
64483	86:06:0020122:1626	61 410.00
64484	86:06:0020122:1627	73 692.00
64485	86:06:0020122:1628	73 692.00
64486	86:06:0020122:1629	61 410.00
64487	86:06:0020122:163	59 093.20
64488	86:06:0020122:1630	79 833.00
64489	86:06:0020122:1631	61 410.00
64490	86:06:0020122:1632	151 437.06
64491	86:06:0020122:1633	73 692.00

64492	86:06:0020122:1634	92 606.28
64493	86:06:0020122:1635	68 165.10
64494	86:06:0020122:1636	98 256.00
64495	86:06:0020122:1637	78 727.62
64496	86:06:0020122:1638	73 692.00
64497	86:06:0020122:1639	78 727.62
64498	86:06:0020122:164	66 117.60
64499	86:06:0020122:1640	49 128.00
64500	86:06:0020122:1641	147 384.00
64501	86:06:0020122:1642	98 256.00
64502	86:06:0020122:1643	73 692.00
64503	86:06:0020122:1644	57 971.04
64504	86:06:0020122:1645	61 410.00
64505	86:06:0020122:1646	61 410.00
64506	86:06:0020122:1647	110 538.00
64507	86:06:0020122:1648	73 692.00
64508	86:06:0020122:1649	85 974.00
64509	86:06:0020122:165	64 350.84
64510	86:06:0020122:1650	80 938.38
64511	86:06:0020122:1651	61 410.00
64512	86:06:0020122:1652	49 128.00
64513	86:06:0020122:1653	61 410.00
64514	86:06:0020122:1654	82 535.04
64515	86:06:0020122:1655	75 411.48
64516	86:06:0020122:1656	73 692.00
64517	86:06:0020122:1657	61 410.00
64518	86:06:0020122:1658	61 410.00
64519	86:06:0020122:1659	73 692.00
64520	86:06:0020122:1660	84 171.24
64521	86:06:0020122:1661	147 384.00
64522	86:06:0020122:1662	184 230.00
64523	86:06:0020122:1663	61 410.00
64524	86:06:0020122:1664	122 820.00
64525	86:06:0020122:1665	63 497.94
64526	86:06:0020122:1666	122 820.00
64527	86:06:0020122:1667	73 692.00
64528	86:06:0020122:1668	73 692.00
64529	86:06:0020122:1669	62 638.20
64530	86:06:0020122:167	99 299.48
64531	86:06:0020122:1670	73 692.00
64532	86:06:0020122:1671	82 289.40
64533	86:06:0020122:1672	66 322.80
64534	86:06:0020122:1673	140 014.80
64535	86:06:0020122:1674	73 692.00

64536	86:06:0020122:1675	62 638.20
64537	86:06:0020122:1676	97 067.52
64538	86:06:0020122:1677	68 282.63
64539	86:06:0020122:1678	61 410.00
64540	86:06:0020122:1679	85 974.00
64541	86:06:0020122:168	72 229.07
64542	86:06:0020122:1680	122 820.00
64543	86:06:0020122:1681	61 410.00
64544	86:06:0020122:1682	98 256.00
64545	86:06:0020122:1683	63 866.40
64546	86:06:0020122:1684	61 410.00
64547	86:06:0020122:1685	65 954.34
64548	86:06:0020122:1686	61 410.00
64549	86:06:0020122:1687	85 974.00
64550	86:06:0020122:1688	73 692.00
64551	86:06:0020122:1689	61 410.00
64552	86:06:0020122:169	66 656.32
64553	86:06:0020122:1690	115 470.36
64554	86:06:0020122:1691	82 929.64
64555	86:06:0020122:1692	66 438.36
64556	86:06:0020122:1693	84 878.64
64557	86:06:0020122:1694	119 995.14
64558	86:06:0020122:1695	98 256.00
64559	86:06:0020122:1696	88 184.76
64560	86:06:0020122:1697	117 907.20
64561	86:06:0020122:1698	73 692.00
64562	86:06:0020122:1699	147 384.00
64563	86:06:0020122:17	98 680.67
64564	86:06:0020122:170	64 845.50
64565	86:06:0020122:1700	61 410.00
64566	86:06:0020122:1701	110 538.00
64567	86:06:0020122:1702	80 324.28
64568	86:06:0020122:1703	64 357.68
64569	86:06:0020122:1704	36 846.00
64570	86:06:0020122:1705	36 846.00
64571	86:06:0020122:1706	137 926.86
64572	86:06:0020122:1707	122 820.00
64573	86:06:0020122:1708	73 692.00
64574	86:06:0020122:1709	61 410.00
64575	86:06:0020122:171	109 840.64
64576	86:06:0020122:1710	73 692.00
64577	86:06:0020122:1711	110 538.00
64578	86:06:0020122:1712	73 692.00
64579	86:06:0020122:1713	73 692.00

64580	86:06:0020122:1714	73 692.00
64581	86:06:0020122:1715	61 410.00
64582	86:06:0020122:1716	98 256.00
64583	86:06:0020122:1717	49 128.00
64584	86:06:0020122:1718	85 974.00
64585	86:06:0020122:1719	159 666.00
64586	86:06:0020122:172	63 451.41
64587	86:06:0020122:1720	49 128.00
64588	86:06:0020122:1721	73 692.00
64589	86:06:0020122:1722	84 476.70
64590	86:06:0020122:1723	61 410.00
64591	86:06:0020122:1724	61 410.00
64592	86:06:0020122:1725	27 020.40
64593	86:06:0020122:1726	62 761.02
64594	86:06:0020122:1727	85 974.00
64595	86:06:0020122:1728	73 692.00
64596	86:06:0020122:1729	98 256.00
64597	86:06:0020122:173	80 466.75
64598	86:06:0020122:1730	73 692.00
64599	86:06:0020122:1731	61 410.00
64600	86:06:0020122:1732	85 974.00
64601	86:06:0020122:1733	93 850.32
64602	86:06:0020122:1734	73 692.00
64603	86:06:0020122:1735	70 744.32
64604	86:06:0020122:1736	73 488.00
64605	86:06:0020122:1737	61 410.00
64606	86:06:0020122:1738	73 692.00
64607	86:06:0020122:1739	78 735.35
64608	86:06:0020122:174	51 377.78
64609	86:06:0020122:1740	94 571.40
64610	86:06:0020122:1741	135 102.00
64611	86:06:0020122:1742	110 538.00
64612	86:06:0020122:1743	78 481.98
64613	86:06:0020122:1744	85 974.00
64614	86:06:0020122:1745	64 674.72
64615	86:06:0020122:1746	36 846.00
64616	86:06:0020122:1747	90 886.80
64617	86:06:0020122:1748	73 692.00
64618	86:06:0020122:1749	49 128.00
64619	86:06:0020122:175	72 123.05
64620	86:06:0020122:1750	73 488.00
64621	86:06:0020122:1751	105 993.66
64622	86:06:0020122:1752	73 692.00
64623	86:06:0020122:1753	73 692.00

64624	86:06:0020122:1754	80 324.28
64625	86:06:0020122:1755	49 128.00
64626	86:06:0020122:1756	59 755.60
64627	86:06:0020122:1757	85 974.00
64628	86:06:0020122:1758	61 410.00
64629	86:06:0020122:1759	110 538.00
64630	86:06:0020122:176	68 054.10
64631	86:06:0020122:1760	110 538.00
64632	86:06:0020122:1761	61 410.00
64633	86:06:0020122:1762	85 974.00
64634	86:06:0020122:1763	138 786.60
64635	86:06:0020122:1764	135 102.00
64636	86:06:0020122:1765	135 102.00
64637	86:06:0020122:1766	135 102.00
64638	86:06:0020122:1767	147 384.00
64639	86:06:0020122:1768	1 245.00
64640	86:06:0020122:1769	1 328.00
64641	86:06:0020122:177	67 898.24
64642	86:06:0020122:1770	24 564.00
64643	86:06:0020122:1771	36 846.00
64644	86:06:0020122:1772	24 564.00
64645	86:06:0020122:1773	24 564.00
64646	86:06:0020122:1774	12 282.00
64647	86:06:0020122:1775	18 423.00
64648	86:06:0020122:1776	49 128.00
64649	86:06:0020122:1777	24 564.00
64650	86:06:0020122:1778	36 846.00
64651	86:06:0020122:1779	49 128.00
64652	86:06:0020122:178	66 414.33
64653	86:06:0020122:1780	61 410.00
64654	86:06:0020122:1781	49 128.00
64655	86:06:0020122:1782	85 974.00
64656	86:06:0020122:1783	24 564.00
64657	86:06:0020122:1784	42 987.00
64658	86:06:0020122:1785	42 987.00
64659	86:06:0020122:1786	42 987.00
64660	86:06:0020122:1787	49 128.00
64661	86:06:0020122:1788	24 564.00
64662	86:06:0020122:1789	24 564.00
64663	86:06:0020122:179	76 475.00
64664	86:06:0020122:1790	24 564.00
64665	86:06:0020122:1791	36 846.00
64666	86:06:0020122:1792	36 846.00
64667	86:06:0020122:1793	42 987.00

64668	86:06:0020122:1794	49 128.00
64669	86:06:0020122:1795	36 846.00
64670	86:06:0020122:1796	49 128.00
64671	86:06:0020122:1797	24 564.00
64672	86:06:0020122:1798	147 384.00
64673	86:06:0020122:1799	24 564.00
64674	86:06:0020122:18	101 023.80
64675	86:06:0020122:180	69 139.05
64676	86:06:0020122:1800	49 128.00
64677	86:06:0020122:1801	36 846.00
64678	86:06:0020122:1802	55 269.00
64679	86:06:0020122:1803	61 410.00
64680	86:06:0020122:1804	98 256.00
64681	86:06:0020122:1805	24 564.00
64682	86:06:0020122:1806	36 846.00
64683	86:06:0020122:1807	49 128.00
64684	86:06:0020122:1808	24 564.00
64685	86:06:0020122:1809	36 846.00
64686	86:06:0020122:181	93 649.80
64687	86:06:0020122:1810	36 846.00
64688	86:06:0020122:1811	32 424.48
64689	86:06:0020122:1812	1908 131.52
64690	86:06:0020122:1813	693 890.00
64691	86:06:0020122:1814	57 263.54
64692	86:06:0020122:1815	80 887.94
64693	86:06:0020122:1816	62 207.64
64694	86:06:0020122:1817	61 410.00
64695	86:06:0020122:1818	61 410.00
64696	86:06:0020122:1819	73 692.00
64697	86:06:0020122:182	85 538.40
64698	86:06:0020122:1820	61 410.00
64699	86:06:0020122:1821	60 304.62
64700	86:06:0020122:1822	61 410.00
64701	86:06:0020122:1823	103 876.08
64702	86:06:0020122:1824	58 987.20
64703	86:06:0020122:1825	59 485.25
64704	86:06:0020122:1826	58 574.12
64705	86:06:0020122:1827	85 974.00
64706	86:06:0020122:1828	110 538.00
64707	86:06:0020122:1829	60 186.78
64708	86:06:0020122:183	66 144.60
64709	86:06:0020122:1830	58 083.96
64710	86:06:0020122:1831	81 021.60
64711	86:06:0020122:1832	66 086.79

64712	86:06:0020122:1833	85 980.96
64713	86:06:0020122:1834	83 143.14
64714	86:06:0020122:1835	94 817.04
64715	86:06:0020122:1836	60 172.05
64716	86:06:0020122:1837	173 526.24
64717	86:06:0020122:1838	122 680.00
64718	86:06:0020122:1839	84 728.48
64719	86:06:0020122:184	64 340.32
64720	86:06:0020122:1840	68 533.56
64721	86:06:0020122:1841	91 966.88
64722	86:06:0020122:1842	61 260.00
64723	86:06:0020122:1843	60 044.60
64724	86:06:0020122:1844	81 277.17
64725	86:06:0020122:1845	49 128.00
64726	86:06:0020122:1846	130 680.48
64727	86:06:0020122:1847	374 485.80
64728	86:06:0020122:1848	61 410.00
64729	86:06:0020122:1849	64 357.68
64730	86:06:0020122:185	69 202.80
64731	86:06:0020122:1850	88 430.40
64732	86:06:0020122:1851	63 375.12
64733	86:06:0020122:1852	56 627.34
64734	86:06:0020122:1853	62 633.27
64735	86:06:0020122:1854	61 410.00
64736	86:06:0020122:1855	74 674.56
64737	86:06:0020122:1856	61 410.00
64738	86:06:0020122:1857	73 692.00
64739	86:06:0020122:1858	110 169.54
64740	86:06:0020122:1859	61 410.00
64741	86:06:0020122:186	61 270.00
64742	86:06:0020122:1860	75 288.66
64743	86:06:0020122:1861	61 410.00
64744	86:06:0020122:1862	73 692.00
64745	86:06:0020122:1863	61 410.00
64746	86:06:0020122:1864	48 145.44
64747	86:06:0020122:1865	57 725.40
64748	86:06:0020122:1866	176 941.95
64749	86:06:0020122:1867	170 696.94
64750	86:06:0020122:1868	100 614.05
64751	86:06:0020122:187	67 424.50
64752	86:06:0020122:1870	61 410.00
64753	86:06:0020122:1871	85 974.00
64754	86:06:0020122:1872	61 410.00
64755	86:06:0020122:1873	67 551.00

64756	86:06:0020122:1874	73 692.00
64757	86:06:0020122:1875	78 481.98
64758	86:06:0020122:189	63 608.64
64759	86:06:0020122:19	64 392.92
64760	86:06:0020122:190	61 290.00
64761	86:06:0020122:191	69 326.88
64762	86:06:0020122:192	59 191.65
64763	86:06:0020122:193	48 128.19
64764	86:06:0020122:194	66 874.08
64765	86:06:0020122:195	64 226.68
64766	86:06:0020122:196	62 364.50
64767	86:06:0020122:197	62 914.32
64768	86:06:0020122:1971	84721 236.00
64769	86:06:0020122:1972	92323 794.00
64770	86:06:0020122:198	64 279.08
64771	86:06:0020122:1981	1610 376.00
64772	86:06:0020122:1982	12 282.00
64773	86:06:0020122:1984	484292 800.00
64774	86:06:0020122:1985	23 372.82
64775	86:06:0020122:1986	85 974.00
64776	86:06:0020122:1987	6 175.26
64777	86:06:0020122:1988	61 410.00
64778	86:06:0020122:1989	18 275.20
64779	86:06:0020122:199	65 771.76
64780	86:06:0020122:1990	72 218.16
64781	86:06:0020122:2	57 238.78
64782	86:06:0020122:20	56 033.28
64783	86:06:0020122:200	78 605.83
64784	86:06:0020122:201	80 946.06
64785	86:06:0020122:202	65 174.10
64786	86:06:0020122:203	65 761.02
64787	86:06:0020122:204	98 742.24
64788	86:06:0020122:205	61 280.00
64789	86:06:0020122:206	55 891.94
64790	86:06:0020122:207	61 295.00
64791	86:06:0020122:208	67 903.78
64792	86:06:0020122:209	64 338.75
64793	86:06:0020122:21	72 288.72
64794	86:06:0020122:210	61 392.54
64795	86:06:0020122:211	54 893.44
64796	86:06:0020122:212	88 805.57
64797	86:06:0020122:213	116 291.36
64798	86:06:0020122:214	85 764.00
64799	86:06:0020122:215	61 410.00

64800	86:06:0020122:216	92 954.73
64801	86:06:0020122:217	65 841.57
64802	86:06:0020122:218	135 673.02
64803	86:06:0020122:219	85 179.20
64804	86:06:0020122:22	72 171.65
64805	86:06:0020122:220	60 260.20
64806	86:06:0020122:221	81 923.52
64807	86:06:0020122:222	80 938.38
64808	86:06:0020122:223	74 522.56
64809	86:06:0020122:224	67 290.93
64810	86:06:0020122:225	68 104.44
64811	86:06:0020122:226	69 502.86
64812	86:06:0020122:227	63 945.00
64813	86:06:0020122:228	58 583.68
64814	86:06:0020122:229	61 280.00
64815	86:06:0020122:23	83 755.80
64816	86:06:0020122:230	77 238.00
64817	86:06:0020122:231	64 237.16
64818	86:06:0020122:232	86 869.09
64819	86:06:0020122:233	85 610.00
64820	86:06:0020122:234	123 386.28
64821	86:06:0020122:235	87 810.99
64822	86:06:0020122:236	66 182.40
64823	86:06:0020122:237	71 452.48
64824	86:06:0020122:238	75 165.88
64825	86:06:0020122:239	83 674.47
64826	86:06:0020122:24	62 934.76
64827	86:06:0020122:240	62 909.19
64828	86:06:0020122:241	67 574.64
64829	86:06:0020122:242	69 434.82
64830	86:06:0020122:243	110 385.00
64831	86:06:0020122:244	87 983.07
64832	86:06:0020122:245	115 857.00
64833	86:06:0020122:246	56 232.09
64834	86:06:0020122:247	57 626.03
64835	86:06:0020122:248	75 086.28
64836	86:06:0020122:249	57 857.76
64837	86:06:0020122:25	63 363.52
64838	86:06:0020122:250	61 350.00
64839	86:06:0020122:251	54 643.08
64840	86:06:0020122:252	80 069.22
64841	86:06:0020122:253	66 297.44
64842	86:06:0020122:254	54 320.66
64843	86:06:0020122:255	63 486.08

64844	86:06:0020122:256	64 765.47
64845	86:06:0020122:257	127 433.35
64846	86:06:0020122:258	55 764.80
64847	86:06:0020122:259	68 360.58
64848	86:06:0020122:26	57 862.35
64849	86:06:0020122:260	58 958.40
64850	86:06:0020122:261	122 430.00
64851	86:06:0020122:262	94 956.40
64852	86:06:0020122:263	66 969.60
64853	86:06:0020122:264	78 102.57
64854	86:06:0020122:265	105 998.40
64855	86:06:0020122:266	63 335.08
64856	86:06:0020122:267	61 345.00
64857	86:06:0020122:268	90 147.75
64858	86:06:0020122:269	74 957.48
64859	86:06:0020122:27	90 122.35
64860	86:06:0020122:270	54 276.36
64861	86:06:0020122:271	66 988.74
64862	86:06:0020122:272	64 764.48
64863	86:06:0020122:273	167 362.56
64864	86:06:0020122:274	71 990.10
64865	86:06:0020122:275	62 393.22
64866	86:06:0020122:276	68 282.46
64867	86:06:0020122:277	74 213.48
64868	86:06:0020122:278	74 032.28
64869	86:06:0020122:279	73 224.52
64870	86:06:0020122:28	64 573.31
64871	86:06:0020122:280	63 822.50
64872	86:06:0020122:281	102 451.80
64873	86:06:0020122:282	130 830.00
64874	86:06:0020122:283	76 049.20
64875	86:06:0020122:284	66 490.35
64876	86:06:0020122:285	67 825.45
64877	86:06:0020122:286	57 951.96
64878	86:06:0020122:287	102 766.86
64879	86:06:0020122:288	56 537.04
64880	86:06:0020122:289	63 083.22
64881	86:06:0020122:29	46 691.55
64882	86:06:0020122:290	77 347.98
64883	86:06:0020122:291	172 698.98
64884	86:06:0020122:292	117 646.45
64885	86:06:0020122:293	59 275.48
64886	86:06:0020122:294	52 890.00
64887	86:06:0020122:295	76 572.93

64888	86:06:0020122:296	48 009.00
64889	86:06:0020122:297	61 290.00
64890	86:06:0020122:298	73 542.00
64891	86:06:0020122:299	110 016.00
64892	86:06:0020122:3	94 187.12
64893	86:06:0020122:30	73 569.18
64894	86:06:0020122:300	61 285.00
64895	86:06:0020122:301	65 168.80
64896	86:06:0020122:302	58 932.12
64897	86:06:0020122:303	100 785.42
64898	86:06:0020122:304	73 554.00
64899	86:06:0020122:305	63 975.60
64900	86:06:0020122:306	63 705.20
64901	86:06:0020122:307	98 000.00
64902	86:06:0020122:308	70 771.00
64903	86:06:0020122:309	63 501.62
64904	86:06:0020122:31	66 059.84
64905	86:06:0020122:310	65 964.18
64906	86:06:0020122:311	49 644.90
64907	86:06:0020122:312	73 572.00
64908	86:06:0020122:313	97 824.00
64909	86:06:0020122:314	79 833.00
64910	86:06:0020122:315	59 765.36
64911	86:06:0020122:316	69 847.80
64912	86:06:0020122:317	68 739.33
64913	86:06:0020122:318	73 614.00
64914	86:06:0020122:319	61 290.00
64915	86:06:0020122:32	112 133.25
64916	86:06:0020122:320	127 561.64
64917	86:06:0020122:321	145 010.20
64918	86:06:0020122:322	55 287.00
64919	86:06:0020122:323	65 431.02
64920	86:06:0020122:324	65 271.18
64921	86:06:0020122:325	88 776.00
64922	86:06:0020122:326	90 497.94
64923	86:06:0020122:327	59 569.84
64924	86:06:0020122:328	70 729.86
64925	86:06:0020122:329	59 338.40
64926	86:06:0020122:33	63 705.20
64927	86:06:0020122:330	97 071.13
64928	86:06:0020122:331	70 044.57
64929	86:06:0020122:332	84 261.96
64930	86:06:0020122:333	70 150.08
64931	86:06:0020122:334	58 333.80

64932	86:06:0020122:335	64 043.20
64933	86:06:0020122:336	132 368.45
64934	86:06:0020122:337	95 021.20
64935	86:06:0020122:338	61 285.00
64936	86:06:0020122:339	92 187.68
64937	86:06:0020122:34	64 161.64
64938	86:06:0020122:340	67 551.00
64939	86:06:0020122:341	61 295.00
64940	86:06:0020122:342	68 232.24
64941	86:06:0020122:343	55 719.30
64942	86:06:0020122:344	82 415.58
64943	86:06:0020122:345	70 653.66
64944	86:06:0020122:346	66 202.17
64945	86:06:0020122:347	113 934.30
64946	86:06:0020122:348	61 245.00
64947	86:06:0020122:349	70 198.23
64948	86:06:0020122:35	68 364.90
64949	86:06:0020122:350	64 338.75
64950	86:06:0020122:351	67 208.58
64951	86:06:0020122:352	81 794.21
64952	86:06:0020122:353	85 333.71
64953	86:06:0020122:354	30 409.76
64954	86:06:0020122:355	60 451.66
64955	86:06:0020122:356	94 969.80
64956	86:06:0020122:357	99 264.30
64957	86:06:0020122:358	32 758.23
64958	86:06:0020122:359	60 235.02
64959	86:06:0020122:360	79 675.89
64960	86:06:0020122:361	61 180.00
64961	86:06:0020122:362	71 271.72
64962	86:06:0020122:363	64 643.04
64963	86:06:0020122:364	94 923.36
64964	86:06:0020122:365	73 590.00
64965	86:06:0020122:366	91 597.14
64966	86:06:0020122:367	74 136.70
64967	86:06:0020122:368	62 950.40
64968	86:06:0020122:369	80 712.45
64969	86:06:0020122:37	61 102.55
64970	86:06:0020122:370	117 280.35
64971	86:06:0020122:371	80 519.46
64972	86:06:0020122:372	58 951.36
64973	86:06:0020122:373	69 831.72
64974	86:06:0020122:374	73 584.00
64975	86:06:0020122:375	61 215.00

64976	86:06:0020122:376	73 548.00
64977	86:06:0020122:377	62 745.60
64978	86:06:0020122:378	67 775.68
64979	86:06:0020122:379	65 505.78
64980	86:06:0020122:38	99 729.84
64981	86:06:0020122:380	55 177.61
64982	86:06:0020122:381	58 677.50
64983	86:06:0020122:382	63 817.29
64984	86:06:0020122:383	58 691.87
64985	86:06:0020122:384	73 788.00
64986	86:06:0020122:385	78 513.93
64987	86:06:0020122:386	68 779.20
64988	86:06:0020122:387	59 454.56
64989	86:06:0020122:388	81 927.61
64990	86:06:0020122:389	54 409.26
64991	86:06:0020122:39	60 516.00
64992	86:06:0020122:390	103 570.98
64993	86:06:0020122:391	81 206.40
64994	86:06:0020122:392	100 860.00
64995	86:06:0020122:393	73 506.16
64996	86:06:0020122:394	56 511.00
64997	86:06:0020122:395	73 752.00
64998	86:06:0020122:396	90 901.60
64999	86:06:0020122:397	84 952.80
65000	86:06:0020122:398	119 096.60
65001	86:06:0020122:399	56 667.40
65002	86:06:0020122:4	74 449.60
65003	86:06:0020122:40	67 753.56
65004	86:06:0020122:400	80 125.50
65005	86:06:0020122:401	166 967.20
65006	86:06:0020122:402	82 296.10
65007	86:06:0020122:403	64 084.80
65008	86:06:0020122:404	64 441.52
65009	86:06:0020122:405	230 986.80
65010	86:06:0020122:406	56 497.20
65011	86:06:0020122:407	65 317.20
65012	86:06:0020122:408	176 889.60
65013	86:06:0020122:409	61 480.00
65014	86:06:0020122:41	72 330.14
65015	86:06:0020122:410	56 538.60
65016	86:06:0020122:411	57 866.40
65017	86:06:0020122:412	108 108.00
65018	86:06:0020122:413	57 369.26
65019	86:06:0020122:414	105 965.66

65020	86:06:0020122:415	135 234.00
65021	86:06:0020122:416	45 457.11
65022	86:06:0020122:417	53 948.71
65023	86:06:0020122:418	137 614.40
65024	86:06:0020122:419	184 125.00
65025	86:06:0020122:42	61 545.20
65026	86:06:0020122:420	58 972.80
65027	86:06:0020122:421	78 668.80
65028	86:06:0020122:422	73 089.80
65029	86:06:0020122:423	54 190.40
65030	86:06:0020122:424	61 400.00
65031	86:06:0020122:425	73 788.00
65032	86:06:0020122:426	98 272.00
65033	86:06:0020122:427	109 345.40
65034	86:06:0020122:428	80 150.36
65035	86:06:0020122:429	57 781.80
65036	86:06:0020122:43	58 386.16
65037	86:06:0020122:430	78 758.40
65038	86:06:0020122:431	86 426.29
65039	86:06:0020122:432	56 639.80
65040	86:06:0020122:433	85 967.00
65041	86:06:0020122:434	71 247.20
65042	86:06:0020122:435	62 791.20
65043	86:06:0020122:436	51 118.08
65044	86:06:0020122:437	83 570.28
65045	86:06:0020122:438	64 038.00
65046	86:06:0020122:439	56 584.60
65047	86:06:0020122:44	69 161.65
65048	86:06:0020122:440	98 256.00
65049	86:06:0020122:441	74 920.20
65050	86:06:0020122:442	61 595.00
65051	86:06:0020122:443	83 551.60
65052	86:06:0020122:444	72 031.05
65053	86:06:0020122:445	72 864.39
65054	86:06:0020122:446	52 915.80
65055	86:06:0020122:447	81 920.94
65056	86:06:0020122:448	58 953.60
65057	86:06:0020122:449	88 495.20
65058	86:06:0020122:45	84 583.44
65059	86:06:0020122:450	67 521.51
65060	86:06:0020122:451	55 341.00
65061	86:06:0020122:452	137 681.60
65062	86:06:0020122:453	105 161.56
65063	86:06:0020122:454	43 752.40

65064	86:06:0020122:455	76 222.80
65065	86:06:0020122:456	137 648.00
65066	86:06:0020122:457	54 036.40
65067	86:06:0020122:458	51 825.82
65068	86:06:0020122:459	93 525.60
65069	86:06:0020122:460	85 974.00
65070	86:06:0020122:461	85 953.00
65071	86:06:0020122:462	61 410.00
65072	86:06:0020122:463	61 465.00
65073	86:06:0020122:464	114 613.20
65074	86:06:0020122:465	52 736.97
65075	86:06:0020122:466	67 633.50
65076	86:06:0020122:467	65 158.20
65077	86:06:0020122:468	79 917.50
65078	86:06:0020122:469	65 094.60
65079	86:06:0020122:47	56 195.37
65080	86:06:0020122:470	61 575.00
65081	86:06:0020122:471	46 278.08
65082	86:06:0020122:472	63 866.40
65083	86:06:0020122:473	103 185.60
65084	86:06:0020122:474	60 299.40
65085	86:06:0020122:475	61 981.92
65086	86:06:0020122:476	135 113.00
65087	86:06:0020122:477	120 804.60
65088	86:06:0020122:478	57 814.70
65089	86:06:0020122:479	49 256.00
65090	86:06:0020122:48	170 705.90
65091	86:06:0020122:480	96 759.10
65092	86:06:0020122:481	68 824.00
65093	86:06:0020122:482	78 126.24
65094	86:06:0020122:483	56 005.92
65095	86:06:0020122:484	66 857.60
65096	86:06:0020122:485	70 961.06
65097	86:06:0020122:486	83 578.80
65098	86:06:0020122:487	77 464.80
65099	86:06:0020122:488	65 211.20
65100	86:06:0020122:489	76 653.92
65101	86:06:0020122:49	94 540.02
65102	86:06:0020122:490	57 297.30
65103	86:06:0020122:491	54 225.60
65104	86:06:0020122:492	98 256.00
65105	86:06:0020122:493	56 570.80
65106	86:06:0020122:494	93 381.20
65107	86:06:0020122:495	68 745.60

65108	86:06:0020122:496	98 256.00
65109	86:06:0020122:497	77 345.10
65110	86:06:0020122:498	127 920.00
65111	86:06:0020122:499	129 385.48
65112	86:06:0020122:5	76 068.91
65113	86:06:0020122:50	65 228.52
65114	86:06:0020122:500	72 711.60
65115	86:06:0020122:501	94 602.20
65116	86:06:0020122:502	79 833.00
65117	86:06:0020122:503	58 987.20
65118	86:06:0020122:504	61 480.00
65119	86:06:0020122:505	98 524.69
65120	86:06:0020122:506	71 235.60
65121	86:06:0020122:507	61 555.00
65122	86:06:0020122:508	58 948.80
65123	86:06:0020122:509	56 365.20
65124	86:06:0020122:51	141 246.72
65125	86:06:0020122:510	80 546.64
65126	86:06:0020122:511	62 442.12
65127	86:06:0020122:512	65 280.10
65128	86:06:0020122:513	74 950.70
65129	86:06:0020122:514	72 634.90
65130	86:06:0020122:515	90 071.04
65131	86:06:0020122:516	65 131.70
65132	86:06:0020122:517	83 504.00
65133	86:06:0020122:518	65 285.40
65134	86:06:0020122:519	59 131.20
65135	86:06:0020122:52	87 433.60
65136	86:06:0020122:520	62 663.70
65137	86:06:0020122:521	113 522.64
65138	86:06:0020122:522	83 687.60
65139	86:06:0020122:523	93 350.80
65140	86:06:0020122:524	83 538.00
65141	86:06:0020122:525	61 410.00
65142	86:06:0020122:526	73 686.00
65143	86:06:0020122:527	40 629.60
65144	86:06:0020122:528	61 525.00
65145	86:06:0020122:529	73 770.00
65146	86:06:0020122:53	67 965.30
65147	86:06:0020122:530	63 892.40
65148	86:06:0020122:531	71 276.20
65149	86:06:0020122:532	65 137.00
65150	86:06:0020122:533	61 435.00
65151	86:06:0020122:534	102 923.16

65152	86:06:0020122:535	70 811.25
65153	86:06:0020122:536	65 065.44
65154	86:06:0020122:537	97 035.70
65155	86:06:0020122:538	101 907.40
65156	86:06:0020122:539	74 920.20
65157	86:06:0020122:54	98 304.00
65158	86:06:0020122:540	92 355.00
65159	86:06:0020122:541	63 811.05
65160	86:06:0020122:542	60 181.80
65161	86:06:0020122:543	79 833.00
65162	86:06:0020122:544	81 133.80
65163	86:06:0020122:545	79 095.43
65164	86:06:0020122:546	74 881.28
65165	86:06:0020122:547	87 386.80
65166	86:06:0020122:548	65 463.06
65167	86:06:0020122:549	89 855.70
65168	86:06:0020122:55	91 750.54
65169	86:06:0020122:550	63 975.60
65170	86:06:0020122:551	142 587.20
65171	86:06:0020122:552	91 154.70
65172	86:06:0020122:553	65 237.70
65173	86:06:0020122:554	61 525.00
65174	86:06:0020122:555	71 369.00
65175	86:06:0020122:556	84 514.74
65176	86:06:0020122:557	52 575.52
65177	86:06:0020122:558	65 089.30
65178	86:06:0020122:559	58 987.20
65179	86:06:0020122:56	60 692.84
65180	86:06:0020122:560	169 614.42
65181	86:06:0020122:561	107 344.68
65182	86:06:0020122:562	67 185.30
65183	86:06:0020122:563	148 330.32
65184	86:06:0020122:564	75 190.32
65185	86:06:0020122:565	74 944.60
65186	86:06:0020122:566	62 719.80
65187	86:06:0020122:567	57 725.40
65188	86:06:0020122:568	55 381.50
65189	86:06:0020122:569	62 847.30
65190	86:06:0020122:57	63 452.52
65191	86:06:0020122:570	60 274.14
65192	86:06:0020122:571	59 145.60
65193	86:06:0020122:572	95 799.60
65194	86:06:0020122:573	58 216.68
65195	86:06:0020122:574	118 735.88

65196	86:06:0020122:575	123 935.47
65197	86:06:0020122:576	93 343.20
65198	86:06:0020122:577	50 376.70
65199	86:06:0020122:578	118 070.40
65200	86:06:0020122:579	65 068.10
65201	86:06:0020122:58	43 414.56
65202	86:06:0020122:580	66 376.80
65203	86:06:0020122:581	57 730.10
65204	86:06:0020122:582	97 193.70
65205	86:06:0020122:583	79 341.45
65206	86:06:0020122:584	114 259.80
65207	86:06:0020122:585	61 590.00
65208	86:06:0020122:586	123 250.00
65209	86:06:0020122:587	40 626.30
65210	86:06:0020122:588	65 338.40
65211	86:06:0020122:589	65 333.10
65212	86:06:0020122:59	54 412.20
65213	86:06:0020122:590	108 108.00
65214	86:06:0020122:591	61 530.00
65215	86:06:0020122:592	144 155.46
65216	86:06:0020122:593	64 229.63
65217	86:06:0020122:594	128 806.71
65218	86:06:0020122:595	98 506.98
65219	86:06:0020122:596	93 366.00
65220	86:06:0020122:597	90 909.00
65221	86:06:0020122:598	57 734.80
65222	86:06:0020122:599	147 300.00
65223	86:06:0020122:6	60 938.56
65224	86:06:0020122:60	80 132.70
65225	86:06:0020122:600	55 269.00
65226	86:06:0020122:601	81 133.80
65227	86:06:0020122:602	113 022.00
65228	86:06:0020122:603	85 974.00
65229	86:06:0020122:604	61 410.00
65230	86:06:0020122:605	58 278.33
65231	86:06:0020122:606	176 860.80
65232	86:06:0020122:607	63 627.19
65233	86:06:0020122:608	65 333.10
65234	86:06:0020122:609	61 435.00
65235	86:06:0020122:61	72 217.29
65236	86:06:0020122:610	53 457.15
65237	86:06:0020122:611	62 458.60
65238	86:06:0020122:612	64 472.96
65239	86:06:0020122:613	71 984.25

65240	86:06:0020122:614	77 546.70
65241	86:06:0020122:615	62 278.48
65242	86:06:0020122:616	82 600.10
65243	86:06:0020122:617	78 427.44
65244	86:06:0020122:618	42 849.24
65245	86:06:0020122:619	55 269.00
65246	86:06:0020122:62	67 252.50
65247	86:06:0020122:620	83 394.78
65248	86:06:0020122:621	106 338.86
65249	86:06:0020122:622	59 283.25
65250	86:06:0020122:623	80 981.82
65251	86:06:0020122:624	45 458.20
65252	86:06:0020122:625	66 568.44
65253	86:06:0020122:626	76 560.47
65254	86:06:0020122:627	67 963.70
65255	86:06:0020122:628	65 527.02
65256	86:06:0020122:629	62 212.70
65257	86:06:0020122:63	67 551.00
65258	86:06:0020122:630	60 673.08
65259	86:06:0020122:631	44 406.61
65260	86:06:0020122:632	78 604.80
65261	86:06:0020122:633	54 159.60
65262	86:06:0020122:634	79 509.68
65263	86:06:0020122:635	74 967.90
65264	86:06:0020122:636	57 123.04
65265	86:06:0020122:637	56 402.70
65266	86:06:0020122:638	60 795.90
65267	86:06:0020122:639	67 513.60
65268	86:06:0020122:64	91 936.68
65269	86:06:0020122:640	71 121.02
65270	86:06:0020122:641	72 247.94
65271	86:06:0020122:642	78 721.21
65272	86:06:0020122:643	79 218.90
65273	86:06:0020122:644	81 920.94
65274	86:06:0020122:645	91 646.10
65275	86:06:0020122:646	83 046.60
65276	86:06:0020122:647	86 984.88
65277	86:06:0020122:648	81 094.20
65278	86:06:0020122:649	69 147.66
65279	86:06:0020122:65	56 414.40
65280	86:06:0020122:650	52 329.84
65281	86:06:0020122:651	64 404.84
65282	86:06:0020122:652	64 112.04
65283	86:06:0020122:653	76 216.60

65284	86:06:0020122:654	69 584.04
65285	86:06:0020122:655	63 826.62
65286	86:06:0020122:656	67 644.50
65287	86:06:0020122:657	65 810.35
65288	86:06:0020122:658	63 355.30
65289	86:06:0020122:659	83 161.52
65290	86:06:0020122:66	58 965.79
65291	86:06:0020122:660	62 622.27
65292	86:06:0020122:661	48 878.64
65293	86:06:0020122:662	76 057.26
65294	86:06:0020122:663	49 744.52
65295	86:06:0020122:664	75 201.88
65296	86:06:0020122:665	47 778.32
65297	86:06:0020122:666	56 772.15
65298	86:06:0020122:667	74 764.19
65299	86:06:0020122:668	57 771.42
65300	86:06:0020122:669	64 475.25
65301	86:06:0020122:67	97 284.15
65302	86:06:0020122:670	98 624.46
65303	86:06:0020122:671	86 219.64
65304	86:06:0020122:672	61 036.57
65305	86:06:0020122:673	64 971.78
65306	86:06:0020122:674	104 782.52
65307	86:06:0020122:675	121 017.10
65308	86:06:0020122:676	72 259.32
65309	86:06:0020122:677	100 425.64
65310	86:06:0020122:678	81 269.95
65311	86:06:0020122:679	69 226.48
65312	86:06:0020122:68	69 366.78
65313	86:06:0020122:680	65 911.92
65314	86:06:0020122:681	57 048.80
65315	86:06:0020122:682	64 949.28
65316	86:06:0020122:683	64 954.56
65317	86:06:0020122:684	127 469.44
65318	86:06:0020122:685	76 051.08
65319	86:06:0020122:686	72 876.21
65320	86:06:0020122:687	72 377.10
65321	86:06:0020122:688	75 471.84
65322	86:06:0020122:689	64 522.50
65323	86:06:0020122:69	74 131.98
65324	86:06:0020122:690	72 768.64
65325	86:06:0020122:691	59 049.60
65326	86:06:0020122:692	59 206.29
65327	86:06:0020122:693	61 565.00

65328	86:06:0020122:694	60 727.74
65329	86:06:0020122:695	121 475.20
65330	86:06:0020122:696	59 875.20
65331	86:06:0020122:697	73 351.60
65332	86:06:0020122:698	66 206.73
65333	86:06:0020122:699	74 349.90
65334	86:06:0020122:7	85 207.21
65335	86:06:0020122:70	79 141.04
65336	86:06:0020122:700	60 905.26
65337	86:06:0020122:701	109 160.31
65338	86:06:0020122:702	67 294.40
65339	86:06:0020122:703	61 159.38
65340	86:06:0020122:704	67 551.00
65341	86:06:0020122:705	56 251.56
65342	86:06:0020122:706	59 950.80
65343	86:06:0020122:707	60 692.84
65344	86:06:0020122:708	102 613.15
65345	86:06:0020122:709	114 676.52
65346	86:06:0020122:71	55 065.36
65347	86:06:0020122:710	71 235.60
65348	86:06:0020122:711	122 298.84
65349	86:06:0020122:712	56 488.00
65350	86:06:0020122:713	43 474.74
65351	86:06:0020122:714	53 299.54
65352	86:06:0020122:715	56 497.20
65353	86:06:0020122:716	56 633.85
65354	86:06:0020122:717	56 888.81
65355	86:06:0020122:718	112 093.92
65356	86:06:0020122:719	80 635.52
65357	86:06:0020122:72	82 701.00
65358	86:06:0020122:720	56 543.20
65359	86:06:0020122:721	88 835.01
65360	86:06:0020122:722	87 880.65
65361	86:06:0020122:723	103 918.10
65362	86:06:0020122:724	73 625.76
65363	86:06:0020122:725	67 973.28
65364	86:06:0020122:726	72 535.35
65365	86:06:0020122:727	62 847.30
65366	86:06:0020122:728	75 288.66
65367	86:06:0020122:729	91 992.18
65368	86:06:0020122:73	105 562.16
65369	86:06:0020122:730	114 836.70
65370	86:06:0020122:731	77 008.14
65371	86:06:0020122:732	99 607.02

65372	86:06:0020122:733	161 113.60
65373	86:06:0020122:734	113 212.38
65374	86:06:0020122:735	77 965.30
65375	86:06:0020122:736	72 317.42
65376	86:06:0020122:737	79 341.72
65377	86:06:0020122:738	81 306.84
65378	86:06:0020122:739	104 274.18
65379	86:06:0020122:74	72 171.65
65380	86:06:0020122:740	111 152.10
65381	86:06:0020122:741	66 445.62
65382	86:06:0020122:742	76 007.01
65383	86:06:0020122:743	168 850.00
65384	86:06:0020122:744	86 451.20
65385	86:06:0020122:745	95 308.32
65386	86:06:0020122:746	94 080.12
65387	86:06:0020122:747	98 870.10
65388	86:06:0020122:748	90 763.98
65389	86:06:0020122:749	171 825.18
65390	86:06:0020122:75	82 145.28
65391	86:06:0020122:750	94 448.58
65392	86:06:0020122:751	85 250.96
65393	86:06:0020122:752	85 264.84
65394	86:06:0020122:753	119 076.38
65395	86:06:0020122:754	58 987.20
65396	86:06:0020122:755	98 328.00
65397	86:06:0020122:756	54 067.20
65398	86:06:0020122:757	49 860.86
65399	86:06:0020122:758	56 658.20
65400	86:06:0020122:759	57 842.90
65401	86:06:0020122:76	157 141.84
65402	86:06:0020122:760	61 550.00
65403	86:06:0020122:761	55 291.50
65404	86:06:0020122:762	105 659.60
65405	86:06:0020122:763	73 728.00
65406	86:06:0020122:764	54 120.00
65407	86:06:0020122:765	95 807.40
65408	86:06:0020122:766	157 491.20
65409	86:06:0020122:767	92 628.90
65410	86:06:0020122:768	117 049.50
65411	86:06:0020122:769	113 012.80
65412	86:06:0020122:77	82 057.12
65413	86:06:0020122:770	71 235.60
65414	86:06:0020122:772	73 848.00
65415	86:06:0020122:773	110 952.00

65416	86:06:0020122:774	65 142.30
65417	86:06:0020122:775	101 817.78
65418	86:06:0020122:776	52 868.50
65419	86:06:0020122:777	114 338.88
65420	86:06:0020122:778	103 244.40
65421	86:06:0020122:779	68 902.40
65422	86:06:0020122:78	56 967.15
65423	86:06:0020122:780	59 182.24
65424	86:06:0020122:781	86 395.14
65425	86:06:0020122:782	120 265.95
65426	86:06:0020122:783	136 574.40
65427	86:06:0020122:784	81 045.86
65428	86:06:0020122:785	73 740.00
65429	86:06:0020122:786	40 632.90
65430	86:06:0020122:787	73 722.00
65431	86:06:0020122:788	77 039.49
65432	86:06:0020122:789	58 953.60
65433	86:06:0020122:79	94 325.76
65434	86:06:0020122:790	75 257.64
65435	86:06:0020122:791	70 212.60
65436	86:06:0020122:792	68 779.20
65437	86:06:0020122:793	60 333.70
65438	86:06:0020122:794	66 322.80
65439	86:06:0020122:795	93 388.80
65440	86:06:0020122:796	78 700.80
65441	86:06:0020122:797	70 155.60
65442	86:06:0020122:798	61 425.00
65443	86:06:0020122:799	76 185.60
65444	86:06:0020122:8	120 067.52
65445	86:06:0020122:80	66 803.20
65446	86:06:0020122:800	78 694.40
65447	86:06:0020122:801	73 782.00
65448	86:06:0020122:802	59 199.24
65449	86:06:0020122:803	70 246.80
65450	86:06:0020122:804	59 281.18
65451	86:06:0020122:805	60 368.00
65452	86:06:0020122:806	73 722.00
65453	86:06:0020122:807	175 632.60
65454	86:06:0020122:808	152 274.00
65455	86:06:0020122:809	67 551.00
65456	86:06:0020122:81	91 631.04
65457	86:06:0020122:810	57 904.00
65458	86:06:0020122:811	95 799.60
65459	86:06:0020122:812	70 132.80

65460	86:06:0020122:813	80 002.00
65461	86:06:0020122:814	66 194.59
65462	86:06:0020122:815	70 195.50
65463	86:06:0020122:816	61 590.00
65464	86:06:0020122:817	65 184.70
65465	86:06:0020122:818	80 856.99
65466	86:06:0020122:819	74 962.90
65467	86:06:0020122:82	115 112.01
65468	86:06:0020122:820	73 746.00
65469	86:06:0020122:821	64 090.00
65470	86:06:0020122:822	65 147.60
65471	86:06:0020122:823	179 071.56
65472	86:06:0020122:824	55 332.00
65473	86:06:0020122:825	75 313.18
65474	86:06:0020122:826	49 108.00
65475	86:06:0020122:827	97 463.52
65476	86:06:0020122:828	55 323.00
65477	86:06:0020122:829	66 414.60
65478	86:06:0020122:83	75 594.84
65479	86:06:0020122:830	103 981.86
65480	86:06:0020122:831	88 473.60
65481	86:06:0020122:832	131 181.96
65482	86:06:0020122:833	83 531.20
65483	86:06:0020122:834	54 203.60
65484	86:06:0020122:835	77 886.90
65485	86:06:0020122:836	88 430.40
65486	86:06:0020122:837	54 168.40
65487	86:06:0020122:838	89 399.75
65488	86:06:0020122:839	95 807.40
65489	86:06:0020122:84	128 064.75
65490	86:06:0020122:840	110 538.00
65491	86:06:0020122:841	65 205.90
65492	86:06:0020122:842	59 989.84
65493	86:06:0020122:843	57 999.36
65494	86:06:0020122:844	53 315.29
65495	86:06:0020122:845	73 692.00
65496	86:06:0020122:846	70 110.00
65497	86:06:0020122:847	86 377.61
65498	86:06:0020122:848	122 025.92
65499	86:06:0020122:849	61 390.00
65500	86:06:0020122:85	67 218.06
65501	86:06:0020122:850	52 786.80
65502	86:06:0020122:851	66 579.28
65503	86:06:0020122:852	75 042.20

65504	86:06:0020122:853	55 314.00
65505	86:06:0020122:854	51 643.20
65506	86:06:0020122:855	76 051.08
65507	86:06:0020122:856	94 586.80
65508	86:06:0020122:857	77 376.60
65509	86:06:0020122:858	73 716.00
65510	86:06:0020122:859	71 293.60
65511	86:06:0020122:86	66 792.18
65512	86:06:0020122:860	45 461.90
65513	86:06:0020122:861	92 182.50
65514	86:06:0020122:862	62 658.60
65515	86:06:0020122:863	105 659.60
65516	86:06:0020122:864	105 625.20
65517	86:06:0020122:865	75 072.70
65518	86:06:0020122:866	61 525.00
65519	86:06:0020122:867	87 393.90
65520	86:06:0020122:868	106 853.40
65521	86:06:0020122:869	162 373.20
65522	86:06:0020122:87	42 924.00
65523	86:06:0020122:870	55 327.50
65524	86:06:0020122:871	72 522.80
65525	86:06:0020122:872	68 779.20
65526	86:06:0020122:873	70 064.40
65527	86:06:0020122:874	61 410.00
65528	86:06:0020122:875	68 086.60
65529	86:06:0020122:876	70 333.12
65530	86:06:0020122:877	170 842.62
65531	86:06:0020122:878	86 002.00
65532	86:06:0020122:879	83 776.62
65533	86:06:0020122:88	66 261.68
65534	86:06:0020122:880	63 965.20
65535	86:06:0020122:881	61 047.68
65536	86:06:0020122:882	49 120.89
65537	86:06:0020122:883	60 314.10
65538	86:06:0020122:884	66 403.80
65539	86:06:0020122:885	112 102.90
65540	86:06:0020122:886	68 896.80
65541	86:06:0020122:887	68 779.20
65542	86:06:0020122:888	88 423.20
65543	86:06:0020122:889	94 318.08
65544	86:06:0020122:89	50 825.05
65545	86:06:0020122:890	98 224.00
65546	86:06:0020122:891	70 599.33
65547	86:06:0020122:892	129 297.00

65548	86:06:0020122:893	57 810.00
65549	86:06:0020122:894	167 008.00
65550	86:06:0020122:895	70 992.00
65551	86:06:0020122:896	51 609.60
65552	86:06:0020122:897	77 553.00
65553	86:06:0020122:898	75 017.80
65554	86:06:0020122:899	82 834.60
65555	86:06:0020122:9	59 705.10
65556	86:06:0020122:90	77 389.52
65557	86:06:0020122:900	88 552.80
65558	86:06:0020122:901	72 499.20
65559	86:06:0020122:902	79 982.50
65560	86:06:0020122:903	65 174.10
65561	86:06:0020122:904	61 410.00
65562	86:06:0020122:905	142 471.20
65563	86:06:0020122:906	73 698.00
65564	86:06:0020122:907	63 073.28
65565	86:06:0020122:908	106 905.60
65566	86:06:0020122:909	57 880.50
65567	86:06:0020122:91	142 430.76
65568	86:06:0020122:910	74 475.50
65569	86:06:0020122:911	66 479.40
65570	86:06:0020122:912	79 444.65
65571	86:06:0020122:913	93 335.60
65572	86:06:0020122:914	121 736.01
65573	86:06:0020122:915	61 410.00
65574	86:06:0020122:916	61 410.00
65575	86:06:0020122:917	64 848.96
65576	86:06:0020122:918	61 410.00
65577	86:06:0020122:919	61 410.00
65578	86:06:0020122:92	86 833.74
65579	86:06:0020122:920	61 410.00
65580	86:06:0020122:921	85 974.00
65581	86:06:0020122:922	64 658.88
65582	86:06:0020122:923	61 410.00
65583	86:06:0020122:924	73 692.00
65584	86:06:0020122:925	61 410.00
65585	86:06:0020122:926	73 692.00
65586	86:06:0020122:927	61 410.00
65587	86:06:0020122:928	61 410.00
65588	86:06:0020122:929	55 269.00
65589	86:06:0020122:93	61 270.16
65590	86:06:0020122:930	62 270.64
65591	86:06:0020122:931	73 692.00

65592	86:06:0020122:932	85 575.00
65593	86:06:0020122:933	73 692.00
65594	86:06:0020122:934	49 128.00
65595	86:06:0020122:935	61 410.00
65596	86:06:0020122:936	61 410.00
65597	86:06:0020122:937	98 256.00
65598	86:06:0020122:938	61 410.00
65599	86:06:0020122:939	61 410.00
65600	86:06:0020122:94	119 154.80
65601	86:06:0020122:940	69 730.95
65602	86:06:0020122:941	73 692.00
65603	86:06:0020122:942	61 410.00
65604	86:06:0020122:943	61 410.00
65605	86:06:0020122:944	61 410.00
65606	86:06:0020122:945	61 410.00
65607	86:06:0020122:946	61 410.00
65608	86:06:0020122:947	61 410.00
65609	86:06:0020122:948	61 410.00
65610	86:06:0020122:949	61 410.00
65611	86:06:0020122:95	62 464.80
65612	86:06:0020122:950	61 410.00
65613	86:06:0020122:951	60 855.00
65614	86:06:0020122:952	98 256.00
65615	86:06:0020122:953	68 165.10
65616	86:06:0020122:954	85 086.00
65617	86:06:0020122:955	63 158.40
65618	86:06:0020122:956	61 410.00
65619	86:06:0020122:957	49 128.00
65620	86:06:0020122:958	61 410.00
65621	86:06:0020122:959	61 410.00
65622	86:06:0020122:96	85 981.00
65623	86:06:0020122:960	61 410.00
65624	86:06:0020122:961	73 692.00
65625	86:06:0020122:962	57 669.24
65626	86:06:0020122:963	61 410.00
65627	86:06:0020122:964	73 692.00
65628	86:06:0020122:965	61 410.00
65629	86:06:0020122:966	85 974.00
65630	86:06:0020122:967	73 692.00
65631	86:06:0020122:968	61 410.00
65632	86:06:0020122:969	61 410.00
65633	86:06:0020122:97	118 078.07
65634	86:06:0020122:970	69 506.16
65635	86:06:0020122:971	72 170.17

65636	86:06:0020122:972	36 846.00
65637	86:06:0020122:973	79 833.00
65638	86:06:0020122:974	49 128.00
65639	86:06:0020122:975	61 410.00
65640	86:06:0020122:976	65 537.50
65641	86:06:0020122:977	67 551.00
65642	86:06:0020122:978	61 410.00
65643	86:06:0020122:979	68 154.48
65644	86:06:0020122:98	103 668.52
65645	86:06:0020122:980	61 285.00
65646	86:06:0020122:981	67 551.00
65647	86:06:0020122:982	124 193.80
65648	86:06:0020122:983	61 410.00
65649	86:06:0020122:984	55 269.00
65650	86:06:0020122:985	123 001.95
65651	86:06:0020122:986	61 410.00
65652	86:06:0020122:987	61 410.00
65653	86:06:0020122:988	71 265.46
65654	86:06:0020122:989	61 410.00
65655	86:06:0020122:99	134 695.00
65656	86:06:0020122:990	61 410.00
65657	86:06:0020122:991	73 692.00
65658	86:06:0020122:992	61 410.00
65659	86:06:0020122:993	61 410.00
65660	86:06:0020122:994	61 410.00
65661	86:06:0020122:995	67 764.62
65662	86:06:0020122:996	61 410.00
65663	86:06:0020122:997	61 410.00
65664	86:06:0020122:998	73 692.00
65665	86:06:0020122:999	63 743.58
65666	86:06:0020201:1	133 842.50
65667	86:06:0020201:1122	6 054.93
65668	86:06:0020201:1151	131 897.22
65669	86:06:0020201:1152	96 745.74
65670	86:06:0020201:1153	171 165.54
65671	86:06:0020201:1154	106 087.80
65672	86:06:0020201:1155	57 319.08
65673	86:06:0020201:1156	630 668.22
65674	86:06:0020201:1157	45 443.58
65675	86:06:0020201:1158	43 920.75
65676	86:06:0020201:1159	379 494.00
65677	86:06:0020201:1160	6 687.00
65678	86:06:0020201:1161	6 872.75
65679	86:06:0020201:1162	6 687.00

65680	86:06:0020201:1163	6 872.75
65681	86:06:0020201:1164	6 872.75
65682	86:06:0020201:1165	6 872.75
65683	86:06:0020201:1166	6 872.75
65684	86:06:0020201:1167	7 058.50
65685	86:06:0020201:1168	7 058.50
65686	86:06:0020201:1169	7 058.50
65687	86:06:0020201:1170	7 058.50
65688	86:06:0020201:1171	7 058.50
65689	86:06:0020201:1172	7 058.50
65690	86:06:0020201:1173	7 058.50
65691	86:06:0020201:1174	7 058.50
65692	86:06:0020201:1175	7 058.50
65693	86:06:0020201:1176	7 058.50
65694	86:06:0020201:1177	7 058.50
65695	86:06:0020201:1178	7 058.50
65696	86:06:0020201:1179	7 058.50
65697	86:06:0020201:1180	7 058.50
65698	86:06:0020201:1181	7 058.50
65699	86:06:0020201:1183	154 462.50
65700	86:06:0020201:1184	1036 195.50
65701	86:06:0020201:1185	189 960.00
65702	86:06:0020201:1233	8 279.19
65703	86:06:0020201:1234	10 450.44
65704	86:06:0020201:1242	6 687.00
65705	86:06:0020201:1252	6 687.00
65706	86:06:0020201:1254	17 670.51
65707	86:06:0020201:137	38 885.52
65708	86:06:0020201:141	6006 968.36
65709	86:06:0020201:142	286 728.80
65710	86:06:0020201:16	34 080.70
65711	86:06:0020201:17	233 868.18
65712	86:06:0020201:2	19 950.84
65713	86:06:0020201:22	78 303.75
65714	86:06:0020201:222	129 997.14
65715	86:06:0020201:223	71 121.00
65716	86:06:0020201:224	3 954.24
65717	86:06:0020201:225	2 570.02
65718	86:06:0020201:23	67 431.50
65719	86:06:0020201:24	496 810.35
65720	86:06:0020201:25	312 871.72
65721	86:06:0020201:260	167 365.38
65722	86:06:0020201:263	14 086.98
65723	86:06:0020201:266	23 849.01

65724	86:06:0020201:267	177 693.66
65725	86:06:0020201:268	23 354.73
65726	86:06:0020201:269	29 533.23
65727	86:06:0020201:27	913 738.88
65728	86:06:0020201:270	49 428.00
65729	86:06:0020201:272	6 872.75
65730	86:06:0020201:273	6 872.75
65731	86:06:0020201:275	6 872.75
65732	86:06:0020201:276	6 687.00
65733	86:06:0020201:277	6 687.00
65734	86:06:0020201:280	6 872.75
65735	86:06:0020201:281	6 687.00
65736	86:06:0020201:282	6 872.75
65737	86:06:0020201:283	6 687.00
65738	86:06:0020201:286	6 687.00
65739	86:06:0020201:29	82 425.00
65740	86:06:0020201:292	6 872.75
65741	86:06:0020201:294	6 872.75
65742	86:06:0020201:295	6 687.00
65743	86:06:0020201:296	104 169.51
65744	86:06:0020201:298	216 450.78
65745	86:06:0020201:299	67 769.52
65746	86:06:0020201:3	1482 840.00
65747	86:06:0020201:300	1117 399.00
65748	86:06:0020201:302	7 058.50
65749	86:06:0020201:304	5 066.88
65750	86:06:0020201:305	18 535.50
65751	86:06:0020201:31	277 661.79
65752	86:06:0020201:310	6 872.75
65753	86:06:0020201:311	6 687.00
65754	86:06:0020201:313	6 872.75
65755	86:06:0020201:314	6 872.75
65756	86:06:0020201:315	2031 979.54
65757	86:06:0020201:316	648 742.50
65758	86:06:0020201:317	6 687.00
65759	86:06:0020201:318	6 687.00
65760	86:06:0020201:319	436 696.38
65761	86:06:0020201:32	4 942.80
65762	86:06:0020201:320	6 872.75
65763	86:06:0020201:321	6 872.75
65764	86:06:0020201:322	6 687.00
65765	86:06:0020201:323	6 687.00
65766	86:06:0020201:324	6 687.00
65767	86:06:0020201:325	6 872.75

65768	86:06:0020201:326	6 687.00
65769	86:06:0020201:327	6 687.00
65770	86:06:0020201:328	6 872.75
65771	86:06:0020201:329	6 687.00
65772	86:06:0020201:33	136 421.28
65773	86:06:0020201:330	6 872.75
65774	86:06:0020201:331	6 872.75
65775	86:06:0020201:332	6 872.75
65776	86:06:0020201:333	6 872.75
65777	86:06:0020201:334	6 872.75
65778	86:06:0020201:335	6 872.75
65779	86:06:0020201:336	1131 313.78
65780	86:06:0020201:337	6 872.75
65781	86:06:0020201:338	6 872.75
65782	86:06:0020201:339	6 872.75
65783	86:06:0020201:34	29 476.75
65784	86:06:0020201:340	6 872.75
65785	86:06:0020201:341	6 872.75
65786	86:06:0020201:342	6 872.75
65787	86:06:0020201:343	6 872.75
65788	86:06:0020201:344	6 872.75
65789	86:06:0020201:345	89 462.10
65790	86:06:0020201:35	252 577.08
65791	86:06:0020201:36	176 828.67
65792	86:06:0020201:38	98 085.75
65793	86:06:0020201:4	2201 724.96
65794	86:06:0020201:40	210 830.00
65795	86:06:0020201:41	249 734.97
65796	86:06:0020201:42	275 437.53
65797	86:06:0020201:43	244 174.32
65798	86:06:0020201:44	58 875.00
65799	86:06:0020201:48	93 532.75
65800	86:06:0020201:49	71 160.25
65801	86:06:0020201:51	4033 599.56
65802	86:06:0020201:53	699 533.94
65803	86:06:0020201:54	65 429.75
65804	86:06:0020201:55	74 692.75
65805	86:06:0020201:56	22 571.48
65806	86:06:0020201:6	126 785.25
65807	86:06:0020201:7	26 759.46
65808	86:06:0020201:8	28 342.86
65809	86:06:0020201:9	91 203.84
65810	86:06:0020202:1	2656 458.00
65811	86:06:0020202:10	527 489.25

65812	86:06:0020202:12	258 566.36
65813	86:06:0020202:16	8884 670.88
65814	86:06:0020202:2	2446 686.00
65815	86:06:0020202:20	512 149.80
65816	86:06:0020202:3	893 920.00
65817	86:06:0020202:41	1 235.70
65818	86:06:0020202:43	1.00
65819	86:06:0020202:44	11 967.48
65820	86:06:0020202:45	12 853.96
65821	86:06:0020202:46	3 071.02
65822	86:06:0020202:47	1 788.79
65823	86:06:0020202:50	485 718.75
65824	86:06:0020202:51	4 324.95
65825	86:06:0020202:52	1676 100.00
65826	86:06:0020202:53	43 724.50
65827	86:06:0020202:54	43 724.50
65828	86:06:0020202:55	43 724.50
65829	86:06:0020202:56	1036 195.50
65830	86:06:0020202:9	530 932.80
65831	86:06:0020203:1	2570 020.00
65832	86:06:0020203:10	415.00
65833	86:06:0020203:100	9 988.73
65834	86:06:0020203:101	3 925.84
65835	86:06:0020203:102	6 981.03
65836	86:06:0020203:103	10 701.08
65837	86:06:0020203:104	5 113.09
65838	86:06:0020203:105	10 257.84
65839	86:06:0020203:106	6 743.58
65840	86:06:0020203:107	8 184.11
65841	86:06:0020203:108	8 421.56
65842	86:06:0020203:109	4 511.55
65843	86:06:0020203:11	6 033.96
65844	86:06:0020203:110	9 260.55
65845	86:06:0020203:111	7 566.74
65846	86:06:0020203:112	617.37
65847	86:06:0020203:113	4 717.34
65848	86:06:0020203:114	7 820.02
65849	86:06:0020203:115	10 115.37
65850	86:06:0020203:116	12 094.12
65851	86:06:0020203:117	10 954.36
65852	86:06:0020203:118	5 967.91
65853	86:06:0020203:119	27 100.96
65854	86:06:0020203:12	138 003.00
65855	86:06:0020203:120	11 175.98

65856	86:06:0020203:121	1 646.32
65857	86:06:0020203:122	12 505.70
65858	86:06:0020203:123	2 801.91
65859	86:06:0020203:124	4 923.13
65860	86:06:0020203:125	10 986.02
65861	86:06:0020203:127	6 872.75
65862	86:06:0020203:128	6 872.75
65863	86:06:0020203:129	1067 187.45
65864	86:06:0020203:13	58 168.50
65865	86:06:0020203:130	1216 512.30
65866	86:06:0020203:131	447 974.55
65867	86:06:0020203:132	583 838.25
65868	86:06:0020203:133	582 273.00
65869	86:06:0020203:134	842 104.50
65870	86:06:0020203:135	6 872.75
65871	86:06:0020203:136	88 155.50
65872	86:06:0020203:14	4 469.60
65873	86:06:0020203:15	27 710.50
65874	86:06:0020203:16	31 164.50
65875	86:06:0020203:189	79 170.00
65876	86:06:0020203:20	103 227.50
65877	86:06:0020203:21	182 512.89
65878	86:06:0020203:22	350 073.81
65879	86:06:0020203:238	6 872.75
65880	86:06:0020203:239	18 535.50
65881	86:06:0020203:24	626 637.92
65882	86:06:0020203:240	1 373.75
65883	86:06:0020203:25	284 211.00
65884	86:06:0020203:27	209 698.29
65885	86:06:0020203:274	27 926.82
65886	86:06:0020203:276	478 092.33
65887	86:06:0020203:277	1.00
65888	86:06:0020203:28	290 142.36
65889	86:06:0020203:34	158 256.00
65890	86:06:0020203:5	4739 036.74
65891	86:06:0020203:59	8 867.04
65892	86:06:0020203:6	523 419.60
65893	86:06:0020203:60	6 284.51
65894	86:06:0020203:61	14 247.00
65895	86:06:0020203:62	5 113.09
65896	86:06:0020203:63	10 178.69
65897	86:06:0020203:64	31.54
65898	86:06:0020203:65	8 215.77
65899	86:06:0020203:66	7 930.83

65900	86:06:0020203:67	16 346.00
65901	86:06:0020203:68	13 202.22
65902	86:06:0020203:69	5 366.37
65903	86:06:0020203:7	178 548.25
65904	86:06:0020203:70	10 796.06
65905	86:06:0020203:71	870.65
65906	86:06:0020203:72	5 113.09
65907	86:06:0020203:73	13 233.88
65908	86:06:0020203:74	7 930.83
65909	86:06:0020203:75	38 793.30
65910	86:06:0020203:76	1 662.15
65911	86:06:0020203:77	26.56
65912	86:06:0020203:78	9 450.51
65913	86:06:0020203:79	6 886.05
65914	86:06:0020203:8	145 262.00
65915	86:06:0020203:80	5 018.11
65916	86:06:0020203:81	11 809.18
65917	86:06:0020203:82	6 426.98
65918	86:06:0020203:83	6 490.30
65919	86:06:0020203:84	11 397.60
65920	86:06:0020203:85	6 569.45
65921	86:06:0020203:86	8 991.44
65922	86:06:0020203:87	9 608.81
65923	86:06:0020203:88	6 173.70
65924	86:06:0020203:89	9 466.34
65925	86:06:0020203:90	6 157.87
65926	86:06:0020203:91	5 746.29
65927	86:06:0020203:92	8 104.96
65928	86:06:0020203:93	4 226.61
65929	86:06:0020203:94	6 632.77
65930	86:06:0020203:95	21 175.50
65931	86:06:0020203:96	10 859.38
65932	86:06:0020203:97	23.24
65933	86:06:0020203:98	9 767.11
65934	86:06:0020203:99	9 498.00
65935	86:06:0020301:4	463 888.92
65936	86:06:0020301:5	2 391.18
65937	86:06:0020302:1	588 980.00
65938	86:06:0020302:12	2 499.87
65939	86:06:0020302:13	1 847.73
65940	86:06:0020302:14	138 627.00
65941	86:06:0020302:2	92 572.03
65942	86:06:0020302:23	264 045.00
65943	86:06:0020302:25	51 519.06

65944	86:06:0020302:258	37885 958.20
65945	86:06:0020302:259	113 907.12
65946	86:06:0020302:267	4868 100.00
65947	86:06:0020302:268	5229 765.00
65948	86:06:0020302:3	271 725.00
65949	86:06:0020303:104	369 672.00
65950	86:06:0020303:106	36 156.46
65951	86:06:0020303:108	3 912.84
65952	86:06:0020303:112	75 405.50
65953	86:06:0020303:118	98 255.76
65954	86:06:0020303:119	7 588.56
65955	86:06:0020303:12	5 545.08
65956	86:06:0020303:13	22 950.47
65957	86:06:0020303:14	1771 345.00
65958	86:06:0020303:19	347 808.00
65959	86:06:0020303:2	109 512.72
65960	86:06:0020303:20	119 559.00
65961	86:06:0020303:21	223 357.95
65962	86:06:0020303:22	9 395.36
65963	86:06:0020303:23	167 992.00
65964	86:06:0020303:232	3774 368.94
65965	86:06:0020303:238	70 083.65
65966	86:06:0020303:239	10 782.10
65967	86:06:0020303:240	1152 139.44
65968	86:06:0020303:241	37 891.38
65969	86:06:0020303:242	119 527.28
65970	86:06:0020303:243	124 647.40
65971	86:06:0020303:244	75 104.79
65972	86:06:0020303:245	177 415.20
65973	86:06:0020303:246	265 236.92
65974	86:06:0020303:247	75 978.20
65975	86:06:0020303:248	387 044.92
65976	86:06:0020303:249	44 021.54
65977	86:06:0020303:25	17 295.54
65978	86:06:0020303:250	41 616.20
65979	86:06:0020303:251	45 166.94
65980	86:06:0020303:252	35 163.78
65981	86:06:0020303:253	55 971.88
65982	86:06:0020303:254	200 547.06
65983	86:06:0020303:257	41 845.28
65984	86:06:0020303:259	67 311.34
65985	86:06:0020303:26	83 996.00
65986	86:06:0020303:260	6453 047.28
65987	86:06:0020303:262	39 783.56

65988	86:06:0020303:263	42 532.52
65989	86:06:0020303:264	58 300.86
65990	86:06:0020303:265	45 968.72
65991	86:06:0020303:266	37 225.50
65992	86:06:0020303:267	72 656.54
65993	86:06:0020303:268	47 572.28
65994	86:06:0020303:269	43 296.12
65995	86:06:0020303:27	129 812.00
65996	86:06:0020303:270	405 925.16
65997	86:06:0020303:271	43 868.82
65998	86:06:0020303:272	656 704.98
65999	86:06:0020303:273	4 808.00
66000	86:06:0020303:274	443 990.16
66001	86:06:0020303:275	424 805.40
66002	86:06:0020303:276	66 815.00
66003	86:06:0020303:277	87 203.12
66004	86:06:0020303:278	89 570.28
66005	86:06:0020303:279	78 879.88
66006	86:06:0020303:284	1.00
66007	86:06:0020303:285	481 750.64
66008	86:06:0020303:286	81 628.84
66009	86:06:0020303:287	52 917.48
66010	86:06:0020303:288	410 188.44
66011	86:06:0020303:289	32 758.44
66012	86:06:0020303:29	46 615.44
66013	86:06:0020303:290	39 172.68
66014	86:06:0020303:291	42 685.24
66015	86:06:0020303:292	101 516.46
66016	86:06:0020303:293	38 714.52
66017	86:06:0020303:294	65 631.42
66018	86:06:0020303:295	1.00
66019	86:06:0020303:296	45 205.12
66020	86:06:0020303:297	1.00
66021	86:06:0020303:298	1093 579.60
66022	86:06:0020303:299	42 341.62
66023	86:06:0020303:300	36 576.44
66024	86:06:0020303:35	45 243.30
66025	86:06:0020303:37	39 554.48
66026	86:06:0020303:4	1253 565.80
66027	86:06:0020303:41	34 781.98
66028	86:06:0020303:43	442 772.08
66029	86:06:0020303:450	1.00
66030	86:06:0020303:451	41 883.46
66031	86:06:0020303:452	43 744.52

66032	86:06:0020303:453	1.00
66033	86:06:0020303:454	3322 706.16
66034	86:06:0020303:455	92 662.86
66035	86:06:0020303:456	116 716.26
66036	86:06:0020303:458	591 377.84
66037	86:06:0020303:459	1385 870.52
66038	86:06:0020303:461	92 418.00
66039	86:06:0020303:463	592 291.40
66040	86:06:0020303:465	279 318.96
66041	86:06:0020303:466	39 898.10
66042	86:06:0020303:469	61 920.06
66043	86:06:0020303:47	8 260.44
66044	86:06:0020303:470	1025 400.00
66045	86:06:0020303:471	1 284.84
66046	86:06:0020303:472	382 480.11
66047	86:06:0020303:473	151 079.10
66048	86:06:0020303:48	6 630.09
66049	86:06:0020303:506	1526 863.28
66050	86:06:0020303:507	16.30
66051	86:06:0020303:51	13 586.25
66052	86:06:0020303:55	63 989.68
66053	86:06:0020303:57	51 428.46
66054	86:06:0020303:58	71 472.96
66055	86:06:0020303:6	159 729.11
66056	86:06:0020303:61	44 019.45
66057	86:06:0020303:65	4 456.29
66058	86:06:0020303:66	3290 950.00
66059	86:06:0020303:7	530 336.88
66060	86:06:0020303:75	1086 900.00
66061	86:06:0020303:78	3 260.70
66062	86:06:0020303:8	1188 237.04
66063	86:06:0020303:83	25 568.98
66064	86:06:0020303:86	45 319.66
66065	86:06:0020303:9	3 252.24
66066	86:06:0020303:95	27 031.44
66067	86:06:0020304:1	76 360.00
66068	86:06:0020304:133	2086 266.52
66069	86:06:0020304:158	45 900.94
66070	86:06:0020304:159	7383 290.16
66071	86:06:0020304:160	3 260.70
66072	86:06:0020304:161	295 745.49
66073	86:06:0020304:162	36 901.40
66074	86:06:0020304:163	1 630.35
66075	86:06:0020304:167	105 185.90

66076	86:06:0020304:168	98 618.94
66077	86:06:0020304:169	137 180.74
66078	86:06:0020304:17	656 256.00
66079	86:06:0020304:170	18 631.00
66080	86:06:0020304:2	4401 945.00
66081	86:06:0020304:20	43 476.00
66082	86:06:0020304:215	6 865.84
66083	86:06:0020304:216	6 865.84
66084	86:06:0020304:218	6 865.84
66085	86:06:0020304:219	6 865.84
66086	86:06:0020304:220	6 865.84
66087	86:06:0020304:221	6 865.84
66088	86:06:0020304:222	6 865.84
66089	86:06:0020304:223	6 865.84
66090	86:06:0020304:224	6 865.84
66091	86:06:0020304:225	6 865.84
66092	86:06:0020304:227	6 865.84
66093	86:06:0020304:228	6 865.84
66094	86:06:0020304:229	6 865.84
66095	86:06:0020304:232	6 865.84
66096	86:06:0020304:233	6 865.84
66097	86:06:0020304:234	6 865.84
66098	86:06:0020304:235	6 865.84
66099	86:06:0020304:236	6 865.84
66100	86:06:0020304:237	6 865.84
66101	86:06:0020304:239	6 865.84
66102	86:06:0020304:240	6 865.84
66103	86:06:0020304:241	2046 405.00
66104	86:06:0020304:242	6 865.84
66105	86:06:0020304:243	8 853.32
66106	86:06:0020304:244	6 865.84
66107	86:06:0020304:245	8 672.64
66108	86:06:0020304:246	6 865.84
66109	86:06:0020304:248	6 865.84
66110	86:06:0020304:249	7 227.20
66111	86:06:0020304:25	10 254.00
66112	86:06:0020304:250	6 865.84
66113	86:06:0020304:251	6 865.84
66114	86:06:0020304:252	1486 666.64
66115	86:06:0020304:253	7 769.24
66116	86:06:0020304:254	7 227.20
66117	86:06:0020304:255	6 865.84
66118	86:06:0020304:256	7 407.88
66119	86:06:0020304:257	7 588.56

66120	86:06:0020304:258	6 865.84
66121	86:06:0020304:259	7 046.52
66122	86:06:0020304:26	1 412.97
66123	86:06:0020304:260	7 588.56
66124	86:06:0020304:261	6 865.84
66125	86:06:0020304:262	6 865.84
66126	86:06:0020304:263	6 865.84
66127	86:06:0020304:264	7 227.20
66128	86:06:0020304:265	18 030.00
66129	86:06:0020304:268	6 865.84
66130	86:06:0020304:269	6 685.16
66131	86:06:0020304:27	1 195.59
66132	86:06:0020304:270	1.00
66133	86:06:0020304:271	6 865.84
66134	86:06:0020304:272	1502 716.68
66135	86:06:0020304:273	6 865.84
66136	86:06:0020304:274	7 407.88
66137	86:06:0020304:275	7 227.20
66138	86:06:0020304:276	4 207.00
66139	86:06:0020304:28	1643 100.96
66140	86:06:0020304:29	133 797.39
66141	86:06:0020304:3	1178 199.60
66142	86:06:0020304:325	532 581.00
66143	86:06:0020304:326	6 865.84
66144	86:06:0020304:327	6 865.84
66145	86:06:0020304:331	18 270.40
66146	86:06:0020304:332	427 616.00
66147	86:06:0020304:333	6 865.84
66148	86:06:0020304:336	6 250.40
66149	86:06:0020304:337	6 490.80
66150	86:06:0020304:338	24 040.00
66151	86:06:0020304:339	5 048.40
66152	86:06:0020304:342	120.20
66153	86:06:0020304:343	360.60
66154	86:06:0020304:344	120.20
66155	86:06:0020304:345	240.40
66156	86:06:0020304:35	19 238.13
66157	86:06:0020304:4	2209 121.76
66158	86:06:0020304:6	167 992.00
66159	86:06:0020304:7	12 322.40
66160	86:06:0020304:8	193 185.36
66161	86:06:0020304:9	187 082.00
66162	86:06:0020401:1	9 881.46
66163	86:06:0020401:10	6091 125.00

66164	86:06:0020401:100	86 592.24
66165	86:06:0020401:101	40 778.64
66166	86:06:0020401:102	3 099.12
66167	86:06:0020401:103	24 040.80
66168	86:06:0020401:104	358 881.53
66169	86:06:0020401:105	78 427.44
66170	86:06:0020401:106	88 043.76
66171	86:06:0020401:107	125 193.60
66172	86:06:0020401:108	22 081.23
66173	86:06:0020401:109	30 300.48
66174	86:06:0020401:11	1830 748.53
66175	86:06:0020401:110	27 578.88
66176	86:06:0020401:111	444 278.12
66177	86:06:0020401:112	90 580.05
66178	86:06:0020401:113	496 014.09
66179	86:06:0020401:114	65 363.76
66180	86:06:0020401:115	523 148.34
66181	86:06:0020401:118	31 570.56
66182	86:06:0020401:119	39 690.00
66183	86:06:0020401:12	32 024.16
66184	86:06:0020401:120	39 690.00
66185	86:06:0020401:121	52 164.00
66186	86:06:0020401:122	696 445.75
66187	86:06:0020401:123	552 091.54
66188	86:06:0020401:124	30 844.80
66189	86:06:0020401:127	157 022.08
66190	86:06:0020401:128	38 283.84
66191	86:06:0020401:129	27 896.40
66192	86:06:0020401:13	3557 217.00
66193	86:06:0020401:133	39 690.00
66194	86:06:0020401:134	46 267.20
66195	86:06:0020401:137	929 736.00
66196	86:06:0020401:138	656 238.66
66197	86:06:0020401:139	35 683.05
66198	86:06:0020401:14	18 116.01
66199	86:06:0020401:15	95 029.20
66200	86:06:0020401:16	96 662.16
66201	86:06:0020401:17	433 200.81
66202	86:06:0020401:19	359 981.05
66203	86:06:0020401:199	52 526.88
66204	86:06:0020401:2	23 239.73
66205	86:06:0020401:20	419 314.61
66206	86:06:0020401:200	43 182.72
66207	86:06:0020401:201	37 558.08

66208	86:06:0020401:202	49 170.24
66209	86:06:0020401:203	57 244.32
66210	86:06:0020401:204	41 096.16
66211	86:06:0020401:205	45 269.28
66212	86:06:0020401:206	55 157.76
66213	86:06:0020401:207	46 992.96
66214	86:06:0020401:208	61 009.20
66215	86:06:0020401:209	52 164.00
66216	86:06:0020401:21	338 273.65
66217	86:06:0020401:210	37 966.32
66218	86:06:0020401:211	5 712.40
66219	86:06:0020401:212	5 712.40
66220	86:06:0020401:213	82 736.64
66221	86:06:0020401:214	2348 737.80
66222	86:06:0020401:215	154 722.96
66223	86:06:0020401:216	158 623.92
66224	86:06:0020401:217	139 527.36
66225	86:06:0020401:218	105 053.76
66226	86:06:0020401:219	91 581.84
66227	86:06:0020401:22	392 180.36
66228	86:06:0020401:220	1.00
66229	86:06:0020401:221	779 428.68
66230	86:06:0020401:222	440 298.43
66231	86:06:0020401:223	97 886.88
66232	86:06:0020401:224	1.00
66233	86:06:0020401:225	1050 597.24
66234	86:06:0020401:226	45 360.00
66235	86:06:0020401:227	189 378.00
66236	86:06:0020401:23	295 220.64
66237	86:06:0020401:235	1.00
66238	86:06:0020401:237	1.00
66239	86:06:0020401:238	1.00
66240	86:06:0020401:239	1.00
66241	86:06:0020401:24	336 826.49
66242	86:06:0020401:25	18 422.49
66243	86:06:0020401:26	57 743.28
66244	86:06:0020401:27	88 724.16
66245	86:06:0020401:28	92 988.00
66246	86:06:0020401:29	404 937.99
66247	86:06:0020401:30	1228 458.09
66248	86:06:0020401:31	130 679.56
66249	86:06:0020401:32	583 773.42
66250	86:06:0020401:326	13 907.24
66251	86:06:0020401:33	46 615.93

66252	86:06:0020401:34	77 865.39
66253	86:06:0020401:35	17 565.63
66254	86:06:0020401:36	14 995.05
66255	86:06:0020401:37	67 018.47
66256	86:06:0020401:38	40 288.56
66257	86:06:0020401:389	31 933.44
66258	86:06:0020401:39	29 193.76
66259	86:06:0020401:390	45 360.00
66260	86:06:0020401:391	45 360.00
66261	86:06:0020401:392	45 360.00
66262	86:06:0020401:393	45 360.00
66263	86:06:0020401:394	28 123.20
66264	86:06:0020401:4	33 747.84
66265	86:06:0020401:40	14 167.56
66266	86:06:0020401:41	14 596.88
66267	86:06:0020401:42	45 360.00
66268	86:06:0020401:43	25 069.63
66269	86:06:0020401:44	1 046.63
66270	86:06:0020401:443	45 360.00
66271	86:06:0020401:444	1.00
66272	86:06:0020401:447	34 927.20
66273	86:06:0020401:448	34 927.20
66274	86:06:0020401:45	496 061.22
66275	86:06:0020401:451	34 927.20
66276	86:06:0020401:452	34 927.20
66277	86:06:0020401:454	34 927.20
66278	86:06:0020401:457	34 927.20
66279	86:06:0020401:458	34 927.20
66280	86:06:0020401:459	34 927.20
66281	86:06:0020401:46	146 380.25
66282	86:06:0020401:460	34 927.20
66283	86:06:0020401:461	34 927.20
66284	86:06:0020401:463	34 927.20
66285	86:06:0020401:464	34 927.20
66286	86:06:0020401:465	34 927.20
66287	86:06:0020401:466	34 927.20
66288	86:06:0020401:469	35 274.07
66289	86:06:0020401:47	158 835.32
66290	86:06:0020401:470	15 851.91
66291	86:06:0020401:471	53 268.13
66292	86:06:0020401:472	12 710.09
66293	86:06:0020401:473	6 283.64
66294	86:06:0020401:474	3 284.63
66295	86:06:0020401:475	41 414.90

66296	86:06:0020401:476	109 678.08
66297	86:06:0020401:477	128 671.81
66298	86:06:0020401:478	50 697.55
66299	86:06:0020401:479	16 280.34
66300	86:06:0020401:48	49 896.00
66301	86:06:0020401:480	82 115.75
66302	86:06:0020401:481	102 196.08
66303	86:06:0020401:482	4926 501.90
66304	86:06:0020401:483	6098 921.64
66305	86:06:0020401:484	81 648.00
66306	86:06:0020401:485	39 916.80
66307	86:06:0020401:486	46 267.20
66308	86:06:0020401:487	34 927.20
66309	86:06:0020401:488	34 927.20
66310	86:06:0020401:489	1131 679.12
66311	86:06:0020401:49	51 237.20
66312	86:06:0020401:490	82 056.24
66313	86:06:0020401:492	39 129.94
66314	86:06:0020401:493	30 572.64
66315	86:06:0020401:494	79 833.60
66316	86:06:0020401:495	34 927.20
66317	86:06:0020401:496	34 927.20
66318	86:06:0020401:5	2749 604.00
66319	86:06:0020401:50	1406 160.00
66320	86:06:0020401:54	106 015.73
66321	86:06:0020401:57	604 189.30
66322	86:06:0020401:59	35 970.48
66323	86:06:0020401:6	11 162.39
66324	86:06:0020401:60	44 271.36
66325	86:06:0020401:61	62 757.18
66326	86:06:0020401:63	43 645.94
66327	86:06:0020401:66	318 402.60
66328	86:06:0020401:67	242 634.19
66329	86:06:0020401:69	76 567.68
66330	86:06:0020401:7	8 966.51
66331	86:06:0020401:70	85 775.76
66332	86:06:0020401:71	273 909.58
66333	86:06:0020401:72	113 536.08
66334	86:06:0020401:73	119 115.36
66335	86:06:0020401:77	348 651.00
66336	86:06:0020401:78	85 004.64
66337	86:06:0020401:79	70 398.72
66338	86:06:0020401:792	455 992.33
66339	86:06:0020401:793	346 314.25

66340	86:06:0020401:794	81 648.00
66341	86:06:0020401:796	47 083.68
66342	86:06:0020401:797	49 714.56
66343	86:06:0020401:798	35 380.80
66344	86:06:0020401:8	30 844.80
66345	86:06:0020401:80	115 466.69
66346	86:06:0020401:809	33 560.35
66347	86:06:0020401:81	87 808.40
66348	86:06:0020401:810	7 597.59
66349	86:06:0020401:811	6 512.22
66350	86:06:0020401:812	408.24
66351	86:06:0020401:813	87 635.52
66352	86:06:0020401:814	408.24
66353	86:06:0020401:815	84 641.76
66354	86:06:0020401:816	408.24
66355	86:06:0020401:817	91 173.60
66356	86:06:0020401:818	498.96
66357	86:06:0020401:819	188 879.04
66358	86:06:0020401:82	486 969.34
66359	86:06:0020401:820	339 641.13
66360	86:06:0020401:83	574 522.52
66361	86:06:0020401:834	18 116.01
66362	86:06:0020401:835	9981 749.00
66363	86:06:0020401:836	635 504.50
66364	86:06:0020401:837	153 997.20
66365	86:06:0020401:838	408.24
66366	86:06:0020401:839	317.52
66367	86:06:0020401:84	45 450.72
66368	86:06:0020401:840	104 645.52
66369	86:06:0020401:841	408.24
66370	86:06:0020401:842	589.68
66371	86:06:0020401:843	408.24
66372	86:06:0020401:844	157 626.00
66373	86:06:0020401:845	272.16
66374	86:06:0020401:846	139 255.20
66375	86:06:0020401:848	370 734.76
66376	86:06:0020401:849	232 066.25
66377	86:06:0020401:851	38 987.13
66378	86:06:0020401:852	36 469.44
66379	86:06:0020401:853	90 765.36
66380	86:06:0020401:87	52 164.00
66381	86:06:0020401:88	39 690.00
66382	86:06:0020401:89	55 429.92
66383	86:06:0020401:9	11858 117.98

66384	86:06:0020401:91	26 444.88
66385	86:06:0020401:92	46 267.20
66386	86:06:0020401:93	88 583.18
66387	86:06:0020401:94	608 892.57
66388	86:06:0020401:96	61 689.60
66389	86:06:0020401:97	1614 125.00
66390	86:06:0020402:1	1475 512.92
66391	86:06:0020402:13	1026 583.50
66392	86:06:0020402:14	2516 356.31
66393	86:06:0020402:19	593 998.00
66394	86:06:0020402:2	4687 419.00
66395	86:06:0020402:20	5255 591.00
66396	86:06:0020402:222	1.00
66397	86:06:0020402:226	7 727.76
66398	86:06:0020402:228	7 727.76
66399	86:06:0020402:232	7 320.00
66400	86:06:0020402:233	10 980.00
66401	86:06:0020402:234	8 235.00
66402	86:06:0020402:235	5 490.00
66403	86:06:0020402:236	6 405.00
66404	86:06:0020402:237	10 980.00
66405	86:06:0020402:238	1 142.48
66406	86:06:0020402:239	7 320.00
66407	86:06:0020402:240	10 980.00
66408	86:06:0020402:241	10 980.00
66409	86:06:0020402:242	10 980.00
66410	86:06:0020402:243	8 157.08
66411	86:06:0020402:244	408 240.00
66412	86:06:0020402:245	862 570.50
66413	86:06:0020402:246	704 696.40
66414	86:06:0020402:252	1020 600.00
66415	86:06:0020402:253	4003 030.00
66416	86:06:0020402:3	1911 124.00
66417	86:06:0020402:4	714 050.00
66418	86:06:0020402:5	344 736.00
66419	86:06:0020403:1	40 098.24
66420	86:06:0020403:14	1265 492.13
66421	86:06:0020403:15	778 912.16
66422	86:06:0020403:16	100 375.50
66423	86:06:0020403:1641	63 504.00
66424	86:06:0020403:1642	7 140.50
66425	86:06:0020403:1643	4 998.35
66426	86:06:0020403:1644	1 193.54
66427	86:06:0020403:1645	702.18

66428	86:06:0020403:1652	60 963.44
66429	86:06:0020403:1654	161 412.50
66430	86:06:0020403:1655	635 504.50
66431	86:06:0020403:1656	1713 720.00
66432	86:06:0020403:1662	2 713.39
66433	86:06:0020403:19	79 380.00
66434	86:06:0020403:2	828 298.00
66435	86:06:0020403:20	44 679.60
66436	86:06:0020403:21	79 380.00
66437	86:06:0020403:24	26 223.90
66438	86:06:0020403:25	110 451.60
66439	86:06:0020403:3	1900 018.82
66440	86:06:0020403:4	65 862.72
66441	86:06:0020403:50	225 977.50
66442	86:06:0020403:58	25 438.61
66443	86:06:0020403:59	77 348.87
66444	86:06:0020403:716	50 077.44
66445	86:06:0020403:717	49 850.64
66446	86:06:0020403:718	55 021.68
66447	86:06:0020403:719	48 716.64
66448	86:06:0020403:720	275 481.50
66449	86:06:0020403:721	40 279.68
66450	86:06:0020403:722	78 835.68
66451	86:06:0020403:723	41 867.28
66452	86:06:0020403:724	64 456.56
66453	86:06:0020403:725	42 774.48
66454	86:06:0020403:726	60 147.36
66455	86:06:0020403:727	71 260.56
66456	86:06:0020403:729	65 499.84
66457	86:06:0020403:730	55 157.76
66458	86:06:0020403:731	319 984.14
66459	86:06:0020403:732	61 689.60
66460	86:06:0020403:733	1.00
66461	86:06:0020403:734	1202 975.08
66462	86:06:0020403:735	250 899.59
66463	86:06:0020403:792	6 588.00
66464	86:06:0020403:793	7 320.00
66465	86:06:0020403:794	1 830.00
66466	86:06:0020403:795	62 052.48
66467	86:06:0020403:796	69 763.68
66468	86:06:0020403:799	21 421.50
66469	86:06:0020403:801	217 499.63
66470	86:06:0020403:9	13197 086.00
66471	86:06:0020501:1	22 680.00

66472	86:06:0020501:10	20 359.46
66473	86:06:0020501:11	17 388.00
66474	86:06:0020501:12	35 532.00
66475	86:06:0020501:13	67 284.00
66476	86:06:0020501:14	3326 607.36
66477	86:06:0020501:15	12 342.46
66478	86:06:0020501:16	7 560.00
66479	86:06:0020501:17	7 560.00
66480	86:06:0020501:18	35 947.80
66481	86:06:0020501:19	36 666.00
66482	86:06:0020501:2	20 671.69
66483	86:06:0020501:20	20 790.00
66484	86:06:0020501:21	7 560.00
66485	86:06:0020501:22	7 560.00
66486	86:06:0020501:23	7 560.00
66487	86:06:0020501:24	7 560.00
66488	86:06:0020501:25	41 958.00
66489	86:06:0020501:26	3121 130.88
66490	86:06:0020501:3	12 460.39
66491	86:06:0020501:30	56 700.00
66492	86:06:0020501:31	11 901.00
66493	86:06:0020501:4	8 916.26
66494	86:06:0020501:5	7 560.00
66495	86:06:0020501:6	7 560.00
66496	86:06:0020501:7	7 560.00
66497	86:06:0020501:8	36 666.00
66498	86:06:0020501:9	38 556.00
66499	86:06:0020502:1	52 012.80
66500	86:06:0020502:10	76 028.25
66501	86:06:0020502:11	41 645.07
66502	86:06:0020502:12	9 147.60
66503	86:06:0020502:13	41 645.07
66504	86:06:0020502:14	12 267.54
66505	86:06:0020502:15	400.06
66506	86:06:0020502:16	13 666.47
66507	86:06:0020502:17	44 120.10
66508	86:06:0020502:18	13 236.03
66509	86:06:0020502:19	28 193.82
66510	86:06:0020502:2	28 501.20
66511	86:06:0020502:20	21 844.83
66512	86:06:0020502:21	4 734.84
66513	86:06:0020502:22	63 327.06
66514	86:06:0020502:23	14 334.06
66515	86:06:0020502:24	5 972.40

66516	86:06:0020502:25	53 159.34
66517	86:06:0020502:253	39 425.40
66518	86:06:0020502:254	16942 074.40
66519	86:06:0020502:255	475 325.94
66520	86:06:0020502:256	89 397.00
66521	86:06:0020502:257	56 359.80
66522	86:06:0020502:259	58 854.60
66523	86:06:0020502:26	385.12
66524	86:06:0020502:261	43 848.00
66525	86:06:0020502:262	59 043.60
66526	86:06:0020502:263	61 765.20
66527	86:06:0020502:264	924 644.16
66528	86:06:0020502:265	68 720.40
66529	86:06:0020502:266	75 675.60
66530	86:06:0020502:267	72 349.20
66531	86:06:0020502:268	282 868.95
66532	86:06:0020502:269	1186 971.84
66533	86:06:0020502:27	107 610.00
66534	86:06:0020502:270	135 891.00
66535	86:06:0020502:271	1540 261.44
66536	86:06:0020502:272	34 624.80
66537	86:06:0020502:273	37 800.00
66538	86:06:0020502:274	31 676.40
66539	86:06:0020502:275	45 738.00
66540	86:06:0020502:276	48 081.60
66541	86:06:0020502:277	26 041.62
66542	86:06:0020502:278	41 477.28
66543	86:06:0020502:279	22 264.20
66544	86:06:0020502:28	21 629.61
66545	86:06:0020502:280	12 776.40
66546	86:06:0020502:281	42 184.80
66547	86:06:0020502:282	43 848.00
66548	86:06:0020502:283	67 888.80
66549	86:06:0020502:284	60 744.60
66550	86:06:0020502:285	251 363.52
66551	86:06:0020502:286	30 051.00
66552	86:06:0020502:287	42 676.20
66553	86:06:0020502:288	34 360.20
66554	86:06:0020502:289	45 215.23
66555	86:06:0020502:29	1 312.23
66556	86:06:0020502:290	61 236.00
66557	86:06:0020502:291	69 174.00
66558	86:06:0020502:292	20 034.00
66559	86:06:0020502:293	48 762.00

66560	86:06:0020502:294	44 982.00
66561	86:06:0020502:295	47 061.00
66562	86:06:0020502:296	35 910.00
66563	86:06:0020502:297	3 137.40
66564	86:06:0020502:298	1 512.00
66565	86:06:0020502:299	43 764.63
66566	86:06:0020502:3	155 189.04
66567	86:06:0020502:30	988.53
66568	86:06:0020502:300	69 174.00
66569	86:06:0020502:301	25 704.00
66570	86:06:0020502:302	34 776.00
66571	86:06:0020502:303	60 480.00
66572	86:06:0020502:304	9 828.00
66573	86:06:0020502:305	44 982.00
66574	86:06:0020502:306	60 102.00
66575	86:06:0020502:307	38 631.60
66576	86:06:0020502:308	26 460.00
66577	86:06:0020502:309	64 146.60
66578	86:06:0020502:31	269.75
66579	86:06:0020502:310	31 637.34
66580	86:06:0020502:311	59 346.00
66581	86:06:0020502:312	33 264.00
66582	86:06:0020502:313	26 460.00
66583	86:06:0020502:314	12 247.20
66584	86:06:0020502:315	13 608.00
66585	86:06:0020502:316	36 817.20
66586	86:06:0020502:317	38 178.00
66587	86:06:0020502:318	8 694.00
66588	86:06:0020502:32	576 897.21
66589	86:06:0020502:320	7 560.00
66590	86:06:0020502:322	2205 682.17
66591	86:06:0020502:323	32 283.00
66592	86:06:0020502:324	5 489.64
66593	86:06:0020502:325	69 703.20
66594	86:06:0020502:326	2 986.20
66595	86:06:0020502:327	52 542.00
66596	86:06:0020502:328	82 404.00
66597	86:06:0020502:329	86 562.00
66598	86:06:0020502:33	39 727.80
66599	86:06:0020502:330	58 212.00
66600	86:06:0020502:331	41 580.00
66601	86:06:0020502:332	2874 640.32
66602	86:06:0020502:333	84 058.56
66603	86:06:0020502:334	180 759.60

66604	86:06:0020502:335	37 119.60
66605	86:06:0020502:336	62 143.20
66606	86:06:0020502:337	49 896.00
66607	86:06:0020502:338	36 288.00
66608	86:06:0020502:339	58 590.00
66609	86:06:0020502:34	12 398.40
66610	86:06:0020502:340	44 982.00
66611	86:06:0020502:341	42 336.00
66612	86:06:0020502:342	61 538.40
66613	86:06:0020502:343	73 936.80
66614	86:06:0020502:344	22 060.05
66615	86:06:0020502:345	20 374.20
66616	86:06:0020502:346	21 924.00
66617	86:06:0020502:347	17 841.60
66618	86:06:0020502:348	4 536.00
66619	86:06:0020502:35	40 068.00
66620	86:06:0020502:351	79 380.00
66621	86:06:0020502:352	55 188.00
66622	86:06:0020502:353	33 264.00
66623	86:06:0020502:354	25 326.00
66624	86:06:0020502:355	10 999.80
66625	86:06:0020502:356	72 576.00
66626	86:06:0020502:357	79 606.80
66627	86:06:0020502:358	60 820.20
66628	86:06:0020502:359	44 982.00
66629	86:06:0020502:36	82 895.40
66630	86:06:0020502:360	39 690.00
66631	86:06:0020502:361	42 336.00
66632	86:06:0020502:362	36 049.35
66633	86:06:0020502:363	29 862.00
66634	86:06:0020502:364	13 608.00
66635	86:06:0020502:365	52 920.00
66636	86:06:0020502:366	63 126.00
66637	86:06:0020502:367	7 560.00
66638	86:06:0020502:368	7 560.00
66639	86:06:0020502:369	2 744.82
66640	86:06:0020502:37	45 289.53
66641	86:06:0020502:370	35 116.20
66642	86:06:0020502:371	46 267.20
66643	86:06:0020502:372	71 064.00
66644	86:06:0020502:373	92 118.60
66645	86:06:0020502:374	12 852.00
66646	86:06:0020502:376	3 659.76
66647	86:06:0020502:377	39 690.00

66648	86:06:0020502:378	2 494.80
66649	86:06:0020502:379	37 724.40
66650	86:06:0020502:38	714 060.00
66651	86:06:0020502:384	28 085.40
66652	86:06:0020502:385	28 085.40
66653	86:06:0020502:386	54 432.00
66654	86:06:0020502:387	54 054.00
66655	86:06:0020502:388	28 198.80
66656	86:06:0020502:389	14 791.53
66657	86:06:0020502:390	56 700.00
66658	86:06:0020502:391	56 700.00
66659	86:06:0020502:392	56 700.00
66660	86:06:0020502:393	17 217.60
66661	86:06:0020502:394	34 020.00
66662	86:06:0020502:395	56 700.00
66663	86:06:0020502:4	46 758.60
66664	86:06:0020502:400	56 700.00
66665	86:06:0020502:405	44 339.40
66666	86:06:0020502:406	45 586.80
66667	86:06:0020502:407	46 872.00
66668	86:06:0020502:408	41 617.80
66669	86:06:0020502:409	2194 050.24
66670	86:06:0020502:411	56 700.00
66671	86:06:0020502:412	354 897.78
66672	86:06:0020502:414	66 225.60
66673	86:06:0020502:415	47 778.84
66674	86:06:0020502:420	5 355.45
66675	86:06:0020502:421	3 094.26
66676	86:06:0020502:423	29 735.55
66677	86:06:0020502:424	44 227.71
66678	86:06:0020502:425	345 168.00
66679	86:06:0020502:427	22 680.00
66680	86:06:0020502:432	35 267.40
66681	86:06:0020502:433	49 442.40
66682	86:06:0020502:434	50 765.40
66683	86:06:0020502:436	202 317.00
66684	86:06:0020502:438	71 763.03
66685	86:06:0020502:439	438 160.32
66686	86:06:0020502:440	180 892.41
66687	86:06:0020502:441	125 118.00
66688	86:06:0020502:442	63 126.00
66689	86:06:0020502:444	30595 285.44
66690	86:06:0020502:445	113 296.32
66691	86:06:0020502:449	4 165.35

66692	86:06:0020502:450	5 950.50
66693	86:06:0020502:453	36 023.40
66694	86:06:0020502:454	69 136.20
66695	86:06:0020502:455	68 040.00
66696	86:06:0020502:456	121239 418.00
66697	86:06:0020502:460	70 602.87
66698	86:06:0020502:463	1.00
66699	86:06:0020502:464	56 700.00
66700	86:06:0020502:465	1.00
66701	86:06:0020502:466	1.00
66702	86:06:0020502:467	1.00
66703	86:06:0020502:468	1.00
66704	86:06:0020502:469	1.00
66705	86:06:0020502:470	1.00
66706	86:06:0020502:471	1.00
66707	86:06:0020502:472	1.00
66708	86:06:0020502:473	56 700.00
66709	86:06:0020502:6	22 598.10
66710	86:06:0020502:7	3 689.31
66711	86:06:0020502:8	19 907.85
66712	86:06:0020502:9	82 826.07
66713	86:06:0020503:1	9 149.40
66714	86:06:0020503:10	305 022.63
66715	86:06:0020503:11	56 700.00
66716	86:06:0020503:12	43 092.00
66717	86:06:0020503:13	33 264.00
66718	86:06:0020503:14	40 294.80
66719	86:06:0020503:149	70 383.60
66720	86:06:0020503:15	16 254.00
66721	86:06:0020503:150	65 394.00
66722	86:06:0020503:151	65 280.60
66723	86:06:0020503:152	63 277.20
66724	86:06:0020503:154	80 400.60
66725	86:06:0020503:155	77 225.40
66726	86:06:0020503:156	48 384.00
66727	86:06:0020503:157	41 958.00
66728	86:06:0020503:158	46 153.80
66729	86:06:0020503:159	34 738.20
66730	86:06:0020503:160	41 806.80
66731	86:06:0020503:161	67 813.20
66732	86:06:0020503:162	17 841.60
66733	86:06:0020503:163	2202 984.00
66734	86:06:0020503:164	41 731.20
66735	86:06:0020503:165	39 236.40

66736	86:06:0020503:166	42 827.40
66737	86:06:0020503:167	46 834.20
66738	86:06:0020503:168	32 848.20
66739	86:06:0020503:169	38 215.80
66740	86:06:0020503:170	40 597.20
66741	86:06:0020503:171	74 919.60
66742	86:06:0020503:172	68 342.40
66743	86:06:0020503:173	68 569.20
66744	86:06:0020503:174	65 016.00
66745	86:06:0020503:175	48 762.00
66746	86:06:0020503:176	60 480.00
66747	86:06:0020503:177	26 838.00
66748	86:06:0020503:178	37 459.80
66749	86:06:0020503:179	2152 200.00
66750	86:06:0020503:180	45 360.00
66751	86:06:0020503:181	34 171.20
66752	86:06:0020503:182	34 171.20
66753	86:06:0020503:183	49 253.40
66754	86:06:0020503:184	56 019.60
66755	86:06:0020503:185	29 937.60
66756	86:06:0020503:186	45 927.00
66757	86:06:0020503:187	29 408.40
66758	86:06:0020503:188	89 510.40
66759	86:06:0020503:189	48 913.20
66760	86:06:0020503:190	23 247.00
66761	86:06:0020503:191	32 243.40
66762	86:06:0020503:192	68 607.00
66763	86:06:0020503:193	70 912.80
66764	86:06:0020503:194	61 122.60
66765	86:06:0020503:195	28 085.40
66766	86:06:0020503:196	60 102.00
66767	86:06:0020503:197	32 281.20
66768	86:06:0020503:198	55 868.40
66769	86:06:0020503:199	18 900.00
66770	86:06:0020503:2	52 920.00
66771	86:06:0020503:200	18 522.00
66772	86:06:0020503:201	76 011.26
66773	86:06:0020503:202	53 657.48
66774	86:06:0020503:203	53 764.83
66775	86:06:0020503:205	55 339.20
66776	86:06:0020503:206	56 700.00
66777	86:06:0020503:207	36 136.80
66778	86:06:0020503:208	44 604.00
66779	86:06:0020503:209	60 790.34

66780	86:06:0020503:210	56 322.00
66781	86:06:0020503:211	30 040.53
66782	86:06:0020503:212	36 666.00
66783	86:06:0020503:213	18 900.00
66784	86:06:0020503:214	57 720.60
66785	86:06:0020503:215	2 834.24
66786	86:06:0020503:216	45 360.00
66787	86:06:0020503:217	189 000.00
66788	86:06:0020503:218	31 287.06
66789	86:06:0020503:219	68 077.80
66790	86:06:0020503:221	52 920.00
66791	86:06:0020503:222	68 040.00
66792	86:06:0020503:223	41 580.00
66793	86:06:0020503:224	57 456.00
66794	86:06:0020503:225	29 862.00
66795	86:06:0020503:226	22 680.00
66796	86:06:0020503:227	54 813.02
66797	86:06:0020503:228	50 652.00
66798	86:06:0020503:229	74 844.00
66799	86:06:0020503:230	80 659.15
66800	86:06:0020503:231	45 360.00
66801	86:06:0020503:232	31 316.17
66802	86:06:0020503:233	56 700.00
66803	86:06:0020503:234	52 920.00
66804	86:06:0020503:236	51 786.00
66805	86:06:0020503:237	48 384.00
66806	86:06:0020503:238	69 858.87
66807	86:06:0020503:239	57 456.00
66808	86:06:0020503:240	47 628.00
66809	86:06:0020503:241	17 010.00
66810	86:06:0020503:242	28 350.00
66811	86:06:0020503:243	38 480.40
66812	86:06:0020503:244	46 342.80
66813	86:06:0020503:245	47 098.80
66814	86:06:0020503:246	56 926.80
66815	86:06:0020503:247	56 737.80
66816	86:06:0020503:248	976 622.40
66817	86:06:0020503:249	190 612.50
66818	86:06:0020503:257	48 043.80
66819	86:06:0020503:258	45 473.40
66820	86:06:0020503:262	48 875.40
66821	86:06:0020503:277	100 206.42
66822	86:06:0020503:278	2 261.19
66823	86:06:0020503:282	52 920.00

66824	86:06:0020503:283	52 920.00
66825	86:06:0020503:285	56 700.00
66826	86:06:0020503:288	43 016.40
66827	86:06:0020503:289	17 851.50
66828	86:06:0020503:290	37 270.80
66829	86:06:0020503:291	56 700.00
66830	86:06:0020503:292	43 885.80
66831	86:06:0020503:293	1.00
66832	86:06:0020503:294	357 588.03
66833	86:06:0020503:295	39 009.60
66834	86:06:0020503:296	40 257.00
66835	86:06:0020503:298	45 360.00
66836	86:06:0020503:299	84 520.80
66837	86:06:0020503:3	45 360.00
66838	86:06:0020503:300	66 452.40
66839	86:06:0020503:301	34 190.10
66840	86:06:0020503:314	61 160.40
66841	86:06:0020503:315	38 026.80
66842	86:06:0020503:316	144 509.40
66843	86:06:0020503:320	29 521.80
66844	86:06:0020503:321	31 525.20
66845	86:06:0020503:322	61 765.20
66846	86:06:0020503:323	682 214.40
66847	86:06:0020503:324	38 820.60
66848	86:06:0020503:331	47 061.00
66849	86:06:0020503:332	46 305.00
66850	86:06:0020503:333	63 126.00
66851	86:06:0020503:353	1.00
66852	86:06:0020503:354	1.00
66853	86:06:0020503:356	1.00
66854	86:06:0020503:357	1.00
66855	86:06:0020503:358	1.00
66856	86:06:0020503:359	1.00
66857	86:06:0020503:360	71 290.80
66858	86:06:0020503:4	50 425.20
66859	86:06:0020503:5	44 830.80
66860	86:06:0020503:6	157 965.12
66861	86:06:0020503:7	33 037.20
66862	86:06:0020503:8	49 744.80
66863	86:06:0020503:9	12 814.20
66864	86:06:0020601:1254	4779 975.00
66865	86:06:0020601:1255	880 200.00
66866	86:06:0020601:1256	163 570.50
66867	86:06:0020601:1257	39 120.00

66868	86:06:0020601:1258	259 326.84
66869	86:06:0020601:1259	191 688.00
66870	86:06:0020601:2	574 575.00
66871	86:06:0020601:23	264394 652.00
66872	86:06:0020601:24	54 523.50
66873	86:06:0020601:25	39 120.00
66874	86:06:0020601:299	711 214.36
66875	86:06:0020601:4	1540 485.44
66876	86:06:0020601:5	184 220.40
66877	86:06:0020602:1	4724 258.52
66878	86:06:0020602:5	12048 860.00
66879	86:06:0020602:69	543 620.00
66880	86:06:0020602:70	4 278.75
66881	86:06:0020602:76	4 890.00
66882	86:06:0020602:77	4644 644.25
66883	86:06:0020602:78	892 669.50
66884	86:06:0020602:79	2 646.04
66885	86:06:0020602:80	277 013.24
66886	86:06:0020602:81	221 080.00
66887	86:06:0020602:83	1222 500.00
66888	86:06:0020603:50	5381 418.82
66889	86:06:0020603:8	305 625.00
66890	86:06:0020604:1	275 693.00
66891	86:06:0020604:10	6 982.88
66892	86:06:0020604:103	21 931.00
66893	86:06:0020604:106	10 965.50
66894	86:06:0020604:107	8 820.48
66895	86:06:0020604:108	4 410.24
66896	86:06:0020604:1098	4 961.52
66897	86:06:0020604:1099	6 982.88
66898	86:06:0020604:11	2848 425.00
66899	86:06:0020604:1100	4 777.76
66900	86:06:0020604:1101	6 615.36
66901	86:06:0020604:111	77 660.00
66902	86:06:0020604:112	1112 215.00
66903	86:06:0020604:113	54 362.00
66904	86:06:0020604:115	34 947.00
66905	86:06:0020604:116	58 245.00
66906	86:06:0020604:117	58 245.00
66907	86:06:0020604:118	380 659.50
66908	86:06:0020604:119	275 693.00
66909	86:06:0020604:12	6 982.88
66910	86:06:0020604:120	194 150.00
66911	86:06:0020604:121	62 128.00

66912	86:06:0020604:122	10 146.75
66913	86:06:0020604:126	244.50
66914	86:06:0020604:1284	7 166.64
66915	86:06:0020604:1285	4 777.76
66916	86:06:0020604:1286	7 901.68
66917	86:06:0020604:1287	41 742.25
66918	86:06:0020604:1288	19 294.80
66919	86:06:0020604:1289	11 025.60
66920	86:06:0020604:129	1 956.00
66921	86:06:0020604:1290	8 636.72
66922	86:06:0020604:1291	6 982.88
66923	86:06:0020604:1292	4 777.76
66924	86:06:0020604:1293	10 106.80
66925	86:06:0020604:1294	6 982.88
66926	86:06:0020604:1295	10 290.56
66927	86:06:0020604:1296	7 166.64
66928	86:06:0020604:1297	6 982.88
66929	86:06:0020604:1298	7 166.64
66930	86:06:0020604:1299	73 472.25
66931	86:06:0020604:13	6 982.88
66932	86:06:0020604:1317	6 615.36
66933	86:06:0020604:1346	6 799.12
66934	86:06:0020604:1347	4 961.52
66935	86:06:0020604:1348	309 100.74
66936	86:06:0020604:1349	670 810.20
66937	86:06:0020604:1350	40 570.70
66938	86:06:0020604:1351	1 956.00
66939	86:06:0020604:1352	1.00
66940	86:06:0020604:1354	4 777.76
66941	86:06:0020604:1356	7 350.40
66942	86:06:0020604:1359	10 474.32
66943	86:06:0020604:1362	8 452.96
66944	86:06:0020604:1363	7 166.64
66945	86:06:0020604:1396	4 645.50
66946	86:06:0020604:1397	12 128.16
66947	86:06:0020604:1398	10 474.32
66948	86:06:0020604:1399	10 474.32
66949	86:06:0020604:14	6 799.12
66950	86:06:0020604:1401	1772 845.00
66951	86:06:0020604:1402	59 658.00
66952	86:06:0020604:1403	5 145.28
66953	86:06:0020604:1404	226 883.69
66954	86:06:0020604:1405	21 027.00
66955	86:06:0020604:1406	206 031.98

66956	86:06:0020604:1407	3 423.00
66957	86:06:0020604:1408	8 190.75
66958	86:06:0020604:141	4 278.75
66959	86:06:0020604:15	6 431.60
66960	86:06:0020604:16	6 982.88
66961	86:06:0020604:160	489.00
66962	86:06:0020604:165	5 868.00
66963	86:06:0020604:17	6 615.36
66964	86:06:0020604:170	5 012.25
66965	86:06:0020604:175	8 679.75
66966	86:06:0020604:18	6 266.00
66967	86:06:0020604:188	8 190.75
66968	86:06:0020604:19	22 288.42
66969	86:06:0020604:194	8 924.25
66970	86:06:0020604:20	51 100.28
66971	86:06:0020604:210	8 435.25
66972	86:06:0020604:239	489.00
66973	86:06:0020604:244	11 124.75
66974	86:06:0020604:282	366.75
66975	86:06:0020604:286	11 124.75
66976	86:06:0020604:3	1548 500.00
66977	86:06:0020604:323	19 315.50
66978	86:06:0020604:333	1424 457.00
66979	86:06:0020604:360	82 824.39
66980	86:06:0020604:361	64 690.78
66981	86:06:0020604:362	109 578.26
66982	86:06:0020604:363	252 833.10
66983	86:06:0020604:364	100 259.06
66984	86:06:0020604:365	95 211.16
66985	86:06:0020604:366	86 474.41
66986	86:06:0020604:367	404 465.86
66987	86:06:0020604:368	550 624.80
66988	86:06:0020604:369	51 605.07
66989	86:06:0020604:370	68 962.08
66990	86:06:0020604:371	62 593.96
66991	86:06:0020604:372	74 670.09
66992	86:06:0020604:373	526 013.54
66993	86:06:0020604:374	104 491.53
66994	86:06:0020604:375	100 375.55
66995	86:06:0020604:376	63 176.41
66996	86:06:0020604:377	59 798.20
66997	86:06:0020604:378	56 730.63
66998	86:06:0020604:379	23 686.30
66999	86:06:0020604:380	26 986.85

67000	86:06:0020604:382	43 331.68
67001	86:06:0020604:383	56 109.35
67002	86:06:0020604:384	29 704.95
67003	86:06:0020604:386	70 335.85
67004	86:06:0020604:387	38 286.38
67005	86:06:0020604:388	18 716.06
67006	86:06:0020604:389	49 003.46
67007	86:06:0020604:390	34 752.85
67008	86:06:0020604:391	40 266.71
67009	86:06:0020604:392	47 333.77
67010	86:06:0020604:393	38 558.19
67011	86:06:0020604:394	55 410.41
67012	86:06:0020604:395	364 182.75
67013	86:06:0020604:396	320 172.75
67014	86:06:0020604:397	336 187.50
67015	86:06:0020604:398	315 405.00
67016	86:06:0020604:399	2 200.50
67017	86:06:0020604:4	15 978.30
67018	86:06:0020604:40	434 509.10
67019	86:06:0020604:400	839 440.76
67020	86:06:0020604:401	2 401.19
67021	86:06:0020604:402	1.00
67022	86:06:0020604:403	138 838.24
67023	86:06:0020604:404	191 739.60
67024	86:06:0020604:405	122 656.95
67025	86:06:0020604:406	168 555.40
67026	86:06:0020604:407	76 728.08
67027	86:06:0020604:408	46 325.35
67028	86:06:0020604:409	43 800.24
67029	86:06:0020604:410	43 489.60
67030	86:06:0020604:412	54 556.15
67031	86:06:0020604:413	206 930.88
67032	86:06:0020604:414	123 867.70
67033	86:06:0020604:415	93 036.68
67034	86:06:0020604:416	110 781.99
67035	86:06:0020604:417	3 912.00
67036	86:06:0020604:418	71 175.39
67037	86:06:0020604:419	1.00
67038	86:06:0020604:42	222 984.00
67039	86:06:0020604:420	57 934.36
67040	86:06:0020604:425	6 799.12
67041	86:06:0020604:426	7 166.64
67042	86:06:0020604:427	7 166.64
67043	86:06:0020604:428	7 166.64

67044	86:06:0020604:429	26 787.15
67045	86:06:0020604:43	222 984.00
67046	86:06:0020604:430	35 872.85
67047	86:06:0020604:431	15 665.00
67048	86:06:0020604:432	12 930.39
67049	86:06:0020604:437	17 701.45
67050	86:06:0020604:438	119 479.91
67051	86:06:0020604:439	7 166.64
67052	86:06:0020604:440	65 009.75
67053	86:06:0020604:441	1273 111.28
67054	86:06:0020604:442	175 291.35
67055	86:06:0020604:443	16274 267.48
67056	86:06:0020604:444	249 032.58
67057	86:06:0020604:446	1.00
67058	86:06:0020604:447	6 799.12
67059	86:06:0020604:448	6 799.12
67060	86:06:0020604:449	7 166.64
67061	86:06:0020604:450	6 615.36
67062	86:06:0020604:451	6 615.36
67063	86:06:0020604:452	6 615.36
67064	86:06:0020604:453	6 799.12
67065	86:06:0020604:454	6 615.36
67066	86:06:0020604:455	4 777.76
67067	86:06:0020604:456	4 594.00
67068	86:06:0020604:457	4 594.00
67069	86:06:0020604:458	6 799.12
67070	86:06:0020604:459	15 609.66
67071	86:06:0020604:46	4 200.52
67072	86:06:0020604:460	15 221.36
67073	86:06:0020604:462	6 799.12
67074	86:06:0020604:464	4 961.52
67075	86:06:0020604:465	4 777.76
67076	86:06:0020604:467	4 961.52
67077	86:06:0020604:471	4 777.76
67078	86:06:0020604:474	6 799.12
67079	86:06:0020604:477	7 717.92
67080	86:06:0020604:479	7 901.68
67081	86:06:0020604:482	5 145.28
67082	86:06:0020604:483	5 329.04
67083	86:06:0020604:487	6 615.36
67084	86:06:0020604:494	6 799.12
67085	86:06:0020604:499	6 799.12
67086	86:06:0020604:5	2767 306.76
67087	86:06:0020604:51	5 639.40

67088	86:06:0020604:524	6 799.12
67089	86:06:0020604:525	6 799.12
67090	86:06:0020604:527	39 684.26
67091	86:06:0020604:532	4 961.52
67092	86:06:0020604:539	6 982.88
67093	86:06:0020604:540	6 982.88
67094	86:06:0020604:543	5 329.04
67095	86:06:0020604:546	23 880.45
67096	86:06:0020604:55	3 537.28
67097	86:06:0020604:554	6 982.88
67098	86:06:0020604:556	7 350.40
67099	86:06:0020604:560	10 290.56
67100	86:06:0020604:563	4 961.52
67101	86:06:0020604:567	6 615.36
67102	86:06:0020604:569	4 594.00
67103	86:06:0020604:570	4 594.00
67104	86:06:0020604:571	4 594.00
67105	86:06:0020604:574	4 961.52
67106	86:06:0020604:577	10 290.56
67107	86:06:0020604:579	4 594.00
67108	86:06:0020604:580	55 643.39
67109	86:06:0020604:581	16 696.90
67110	86:06:0020604:582	6 982.88
67111	86:06:0020604:583	73 350.00
67112	86:06:0020604:587	6 982.88
67113	86:06:0020604:588	67 982.10
67114	86:06:0020604:589	12 845.30
67115	86:06:0020604:59	5 012.80
67116	86:06:0020604:590	1.00
67117	86:06:0020604:591	1.00
67118	86:06:0020604:592	1.00
67119	86:06:0020604:593	1.00
67120	86:06:0020604:594	6 615.36
67121	86:06:0020604:595	6 982.88
67122	86:06:0020604:596	6 799.12
67123	86:06:0020604:598	7 717.92
67124	86:06:0020604:599	7 166.64
67125	86:06:0020604:6	4761 235.96
67126	86:06:0020604:600	4 777.76
67127	86:06:0020604:601	6 982.88
67128	86:06:0020604:602	6 247.84
67129	86:06:0020604:604	6 982.88
67130	86:06:0020604:605	6 799.12
67131	86:06:0020604:606	5 145.28

67132	86:06:0020604:607	6 615.36
67133	86:06:0020604:608	6 799.12
67134	86:06:0020604:609	5 512.80
67135	86:06:0020604:610	6 982.88
67136	86:06:0020604:611	5 145.28
67137	86:06:0020604:612	4 777.76
67138	86:06:0020604:613	4 777.76
67139	86:06:0020604:614	6 982.88
67140	86:06:0020604:615	6 799.12
67141	86:06:0020604:617	18 337.50
67142	86:06:0020604:618	6 799.12
67143	86:06:0020604:619	8 452.96
67144	86:06:0020604:620	6 982.88
67145	86:06:0020604:622	7 717.92
67146	86:06:0020604:624	6 799.12
67147	86:06:0020604:626	88 507.25
67148	86:06:0020604:627	61 876.75
67149	86:06:0020604:628	37 282.70
67150	86:06:0020604:63	42 868.32
67151	86:06:0020604:630	9 004.24
67152	86:06:0020604:631	49 971.35
67153	86:06:0020604:632	5 952.70
67154	86:06:0020604:633	6 799.12
67155	86:06:0020604:634	5 145.28
67156	86:06:0020604:635	6 799.12
67157	86:06:0020604:638	7 166.64
67158	86:06:0020604:639	6 982.88
67159	86:06:0020604:640	13 965.76
67160	86:06:0020604:641	13 230.72
67161	86:06:0020604:642	6 799.12
67162	86:06:0020604:643	6 982.88
67163	86:06:0020604:644	6 615.36
67164	86:06:0020604:645	6 431.60
67165	86:06:0020604:646	6 982.88
67166	86:06:0020604:647	6 799.12
67167	86:06:0020604:648	6 799.12
67168	86:06:0020604:649	6 615.36
67169	86:06:0020604:650	5 145.28
67170	86:06:0020604:651	6 982.88
67171	86:06:0020604:652	6 799.12
67172	86:06:0020604:653	6 799.12
67173	86:06:0020604:654	6 799.12
67174	86:06:0020604:655	6 615.36
67175	86:06:0020604:656	11 944.40

67176	86:06:0020604:657	4 777.76
67177	86:06:0020604:658	6 799.12
67178	86:06:0020604:659	6 799.12
67179	86:06:0020604:660	104 702.14
67180	86:06:0020604:661	117 072.45
67181	86:06:0020604:662	72 582.36
67182	86:06:0020604:663	119 246.93
67183	86:06:0020604:664	77 427.02
67184	86:06:0020604:665	102 616.44
67185	86:06:0020604:666	6 982.88
67186	86:06:0020604:667	4 777.76
67187	86:06:0020604:668	10 290.56
67188	86:06:0020604:669	7 166.64
67189	86:06:0020604:670	6 982.88
67190	86:06:0020604:671	5 329.04
67191	86:06:0020604:672	4 594.00
67192	86:06:0020604:673	975.25
67193	86:06:0020604:674	1.00
67194	86:06:0020604:675	66 213.46
67195	86:06:0020604:676	6 799.12
67196	86:06:0020604:677	6 799.12
67197	86:06:0020604:678	7 901.68
67198	86:06:0020604:7	379 180.26
67199	86:06:0020604:8	478 042.44
67200	86:06:0020604:80	5 639.40
67201	86:06:0020604:85	38 222.60
67202	86:06:0020604:87	73 854.66
67203	86:06:0020701:1	22 636.48
67204	86:06:0020701:10	5032 950.00
67205	86:06:0020701:11	42 672.00
67206	86:06:0020701:12	9 062.72
67207	86:06:0020701:13	20 320.00
67208	86:06:0020701:131	3 070.56
67209	86:06:0020701:14	8 940.80
67210	86:06:0020701:15	9 345.72
67211	86:06:0020701:16	115 700.00
67212	86:06:0020701:17	3 297.45
67213	86:06:0020701:18	185 120.00
67214	86:06:0020701:19	1 041.30
67215	86:06:0020701:2	84 478.23
67216	86:06:0020701:20	21 661.12
67217	86:06:0020701:21	19 385.28
67218	86:06:0020701:22	22 636.48
67219	86:06:0020701:23	24 648.16

67220	86:06:0020701:24	21 478.24
67221	86:06:0020701:28	17 272.00
67222	86:06:0020701:29	22 352.00
67223	86:06:0020701:3	76 401.50
67224	86:06:0020701:31	15 240.00
67225	86:06:0020701:32	36 027.36
67226	86:06:0020701:33	17 881.60
67227	86:06:0020701:34	20 116.80
67228	86:06:0020701:35	17 475.20
67229	86:06:0020701:37	17 475.20
67230	86:06:0020701:38	18 572.48
67231	86:06:0020701:39	24 384.00
67232	86:06:0020701:4	202 720.93
67233	86:06:0020701:40	41 891.78
67234	86:06:0020701:41	14 833.60
67235	86:06:0020701:42	17 881.60
67236	86:06:0020701:43	18 592.80
67237	86:06:0020701:44	164 372.37
67238	86:06:0020701:46	37 043.36
67239	86:06:0020701:49	17 678.40
67240	86:06:0020701:5	52 180.70
67241	86:06:0020701:50	19 304.00
67242	86:06:0020701:51	17 678.40
67243	86:06:0020701:52	10 972.80
67244	86:06:0020701:53	22 352.00
67245	86:06:0020701:55	17 068.80
67246	86:06:0020701:56	17 292.32
67247	86:06:0020701:57	17 698.72
67248	86:06:0020701:58	11 582.40
67249	86:06:0020701:59	4 876.80
67250	86:06:0020701:6	379 438.15
67251	86:06:0020701:60	7 924.80
67252	86:06:0020701:63	2 942.62
67253	86:06:0020701:64	6262 663.00
67254	86:06:0020701:65	42 672.00
67255	86:06:0020701:66	31 821.12
67256	86:06:0020701:67	25 603.20
67257	86:06:0020701:68	16 581.12
67258	86:06:0020701:69	36 149.28
67259	86:06:0020701:7	1 388.40
67260	86:06:0020701:70	162 407.76
67261	86:06:0020701:72	39 073.91
67262	86:06:0020701:73	12 879.11
67263	86:06:0020701:75	35 173.92

67264	86:06:0020701:76	26 416.00
67265	86:06:0020701:77	16 256.00
67266	86:06:0020701:78	47 000.16
67267	86:06:0020701:8	28 462.20
67268	86:06:0020701:82	1309 740.00
67269	86:06:0020701:83	18 348.96
67270	86:06:0020701:84	27 472.64
67271	86:06:0020701:85	28 244.80
67272	86:06:0020701:86	488 096.44
67273	86:06:0020701:87	176 378.32
67274	86:06:0020701:88	30 480.00
67275	86:06:0020701:89	16 967.20
67276	86:06:0020701:9	6 640.38
67277	86:06:0020701:90	23 164.80
67278	86:06:0020701:91	23 164.80
67279	86:06:0020701:92	16 459.20
67280	86:06:0020701:93	9 345.72
67281	86:06:0020701:95	9 595.50
67282	86:06:0020708:2014	1925 855.10
67283	86:06:0020709:1985	1509 629.66
67284	86:06:0020709:1986	13225 423.70
67285	86:06:0030301:1	77 278.74
67286	86:06:0030301:10	2 378.25
67287	86:06:0030301:100	8 751.96
67288	86:06:0030301:101	8 724.78
67289	86:06:0030301:102	5 762.16
67290	86:06:0030301:103	88 615.93
67291	86:06:0030301:104	21 219.21
67292	86:06:0030301:106	10 600.20
67293	86:06:0030301:107	2 053.92
67294	86:06:0030301:11	2 405.43
67295	86:06:0030301:12	3 546.99
67296	86:06:0030301:13	2 677.23
67297	86:06:0030301:14	3 044.16
67298	86:06:0030301:15	3 016.98
67299	86:06:0030301:16	2 446.20
67300	86:06:0030301:17	1 644.39
67301	86:06:0030301:18	2 052.09
67302	86:06:0030301:19	2 052.09
67303	86:06:0030301:2	256 740.00
67304	86:06:0030301:20	2 120.04
67305	86:06:0030301:21	2 609.28
67306	86:06:0030301:22	3 098.52
67307	86:06:0030301:23	10 949.27

67308	86:06:0030301:24	3 832.38
67309	86:06:0030301:25	2 283.12
67310	86:06:0030301:26	1 590.03
67311	86:06:0030301:27	1 997.73
67312	86:06:0030301:28	3 207.24
67313	86:06:0030301:29	2 257.30
67314	86:06:0030301:3	2 337.48
67315	86:06:0030301:30	3 030.57
67316	86:06:0030301:31	3 065.36
67317	86:06:0030301:32	2 908.26
67318	86:06:0030301:33	3 112.11
67319	86:06:0030301:34	2 391.84
67320	86:06:0030301:35	3 084.93
67321	86:06:0030301:36	2 283.12
67322	86:06:0030301:37	1 644.39
67323	86:06:0030301:38	2 174.40
67324	86:06:0030301:39	2 052.09
67325	86:06:0030301:4	5 762.16
67326	86:06:0030301:40	1 657.98
67327	86:06:0030301:41	3 886.74
67328	86:06:0030301:42	2 885.97
67329	86:06:0030301:43	3 410.33
67330	86:06:0030301:44	3 791.34
67331	86:06:0030301:45	2 549.76
67332	86:06:0030301:46	519.41
67333	86:06:0030301:47	219.48
67334	86:06:0030301:48	2 155.65
67335	86:06:0030301:49	8 699.50
67336	86:06:0030301:5	2 432.61
67337	86:06:0030301:50	15 036.25
67338	86:06:0030301:51	1 360.90
67339	86:06:0030301:52	1 230.30
67340	86:06:0030301:53	401.58
67341	86:06:0030301:54	1 879.77
67342	86:06:0030301:55	924.66
67343	86:06:0030301:56	9 486.97
67344	86:06:0030301:57	1 735.31
67345	86:06:0030301:58	6 520.75
67346	86:06:0030301:59	3 065.36
67347	86:06:0030301:6	1 261.09
67348	86:06:0030301:60	1 992.43
67349	86:06:0030301:61	2 885.97
67350	86:06:0030301:63	3 397.50
67351	86:06:0030301:64	801.81

67352	86:06:0030301:65	2 446.20
67353	86:06:0030301:66	1 902.60
67354	86:06:0030301:67	3 941.10
67355	86:06:0030301:68	2 174.40
67356	86:06:0030301:69	13 046.40
67357	86:06:0030301:7	4 607.01
67358	86:06:0030301:70	1 087.20
67359	86:06:0030301:71	1 902.60
67360	86:06:0030301:72	2 174.40
67361	86:06:0030301:73	2 708.30
67362	86:06:0030301:74	13 875.39
67363	86:06:0030301:75	8 493.75
67364	86:06:0030301:76	7 542.45
67365	86:06:0030301:77	10 600.20
67366	86:06:0030301:78	9 363.51
67367	86:06:0030301:79	6 727.05
67368	86:06:0030301:8	3 084.93
67369	86:06:0030301:81	11 877.66
67370	86:06:0030301:82	10 695.33
67371	86:06:0030301:83	5 626.26
67372	86:06:0030301:85	8 996.58
67373	86:06:0030301:86	8 493.75
67374	86:06:0030301:87	7 511.71
67375	86:06:0030301:88	8 425.80
67376	86:06:0030301:89	8 751.96
67377	86:06:0030301:9	2 283.12
67378	86:06:0030301:90	10 029.42
67379	86:06:0030301:92	10 192.50
67380	86:06:0030301:96	6 418.50
67381	86:06:0030301:97	8 154.00
67382	86:06:0030301:99	7 515.27
67383	86:07:0000000:792	28719 160.80
67384	86:07:0000000:799	1.00
67385	86:07:0000000:846	49 733.52
67386	86:07:0000000:847	288 852.00
67387	86:07:0000000:860	180 272.00
67388	86:07:0000000:861	66608 541.70
67389	86:07:0000000:862	1.00
67390	86:07:0100000:102	699 329.56
67391	86:07:0100000:116	1862 987.12
67392	86:07:0100000:131	7931 496.12
67393	86:07:0100000:135	150811 000.00
67394	86:07:0100000:136	103534 200.00
67395	86:07:0100000:184	72929 728.00

67396	86:07:0100000:191	10486 562.20
67397	86:07:0100000:192	675 389.52
67398	86:07:0100000:193	978 595.68
67399	86:07:0100000:194	36 264.00
67400	86:07:0100000:195	4 150.00
67401	86:07:0100000:202	19757 156.40
67402	86:07:0100000:205	3652 000.00
67403	86:07:0100000:206	224 100.00
67404	86:07:0101001:1111	236 135.14
67405	86:07:0101002:1	1497 233.68
67406	86:07:0101002:10	23 883.24
67407	86:07:0101002:100	59 090.43
67408	86:07:0101002:101	68 973.15
67409	86:07:0101002:102	81 715.78
67410	86:07:0101002:103	722.82
67411	86:07:0101002:104	340 861.26
67412	86:07:0101002:105	238 322.32
67413	86:07:0101002:106	73 383.44
67414	86:07:0101002:107	231 474.50
67415	86:07:0101002:108	60 062.90
67416	86:07:0101002:109	34 315.00
67417	86:07:0101002:11	23 745.98
67418	86:07:0101002:110	216 870.80
67419	86:07:0101002:111	218 929.70
67420	86:07:0101002:112	199 438.78
67421	86:07:0101002:113	23962 829.68
67422	86:07:0101002:114	32 372.01
67423	86:07:0101002:115	219 754.49
67424	86:07:0101002:116	638 387.74
67425	86:07:0101002:117	258.15
67426	86:07:0101002:118	12 683.77
67427	86:07:0101002:119	9 362.24
67428	86:07:0101002:12	5016 408.78
67429	86:07:0101002:120	8 432.90
67430	86:07:0101002:121	41 178.00
67431	86:07:0101002:122	41 864.30
67432	86:07:0101002:123	38 432.80
67433	86:07:0101002:124	17 020.69
67434	86:07:0101002:125	13 726.00
67435	86:07:0101002:126	13 726.00
67436	86:07:0101002:127	17 843.80
67437	86:07:0101002:128	45 982.10
67438	86:07:0101002:129	35 001.30
67439	86:07:0101002:13	125 867.42

67440	86:07:0101002:130	31 201.73
67441	86:07:0101002:131	81 257.92
67442	86:07:0101002:132	54 904.00
67443	86:07:0101002:133	56 962.90
67444	86:07:0101002:134	56 962.90
67445	86:07:0101002:1349	116 327.85
67446	86:07:0101002:135	14 852.23
67447	86:07:0101002:1350	147 623.13
67448	86:07:0101002:1351	50 992.09
67449	86:07:0101002:1354	1182 916.00
67450	86:07:0101002:1355	6889 350.78
67451	86:07:0101002:1356	50 923.46
67452	86:07:0101002:1358	24 226.39
67453	86:07:0101002:1359	125 387.01
67454	86:07:0101002:136	18 208.18
67455	86:07:0101002:1360	136 093.29
67456	86:07:0101002:1361	17 157.50
67457	86:07:0101002:1362	168 143.50
67458	86:07:0101002:1363	182 555.80
67459	86:07:0101002:1364	171 918.15
67460	86:07:0101002:1365	133 553.98
67461	86:07:0101002:1366	20 996.20
67462	86:07:0101002:1367	64 306.31
67463	86:07:0101002:1368	11 107.08
67464	86:07:0101002:137	15 007.12
67465	86:07:0101002:1370	73 434.10
67466	86:07:0101002:1371	71 375.20
67467	86:07:0101002:1372	20 589.00
67468	86:07:0101002:1374	62 453.30
67469	86:07:0101002:138	14 404.77
67470	86:07:0101002:1381	168 898.43
67471	86:07:0101002:139	14 387.56
67472	86:07:0101002:1394	51 129.35
67473	86:07:0101002:1398	34 315.00
67474	86:07:0101002:14	3213 306.82
67475	86:07:0101002:140	15 420.16
67476	86:07:0101002:1403	26 834.33
67477	86:07:0101002:1404	51 952.91
67478	86:07:0101002:1405	74 943.96
67479	86:07:0101002:1406	67 600.55
67480	86:07:0101002:1407	32 354.80
67481	86:07:0101002:1408	61 767.00
67482	86:07:0101002:1409	32 010.60
67483	86:07:0101002:141	54 011.81

67484	86:07:0101002:1410	137 260.00
67485	86:07:0101002:1411	75 493.00
67486	86:07:0101002:1412	74 943.96
67487	86:07:0101002:1413	71 375.20
67488	86:07:0101002:1414	48 041.00
67489	86:07:0101002:1415	1681 430.60
67490	86:07:0101002:1416	64 237.68
67491	86:07:0101002:1418	44 609.50
67492	86:07:0101002:142	10 016.22
67493	86:07:0101002:1421	102 945.00
67494	86:07:0101002:1422	15 489.00
67495	86:07:0101002:1423	152 152.71
67496	86:07:0101002:1424	71 375.20
67497	86:07:0101002:1425	147 074.09
67498	86:07:0101002:1426	18 461.47
67499	86:07:0101002:1427	39 668.14
67500	86:07:0101002:1428	162 104.06
67501	86:07:0101002:1429	47 286.07
67502	86:07:0101002:143	15 334.11
67503	86:07:0101002:1430	167 457.20
67504	86:07:0101002:1431	71 100.68
67505	86:07:0101002:1432	198 272.07
67506	86:07:0101002:1433	56 139.34
67507	86:07:0101002:1434	907 238.44
67508	86:07:0101002:1435	253 931.00
67509	86:07:0101002:1436	53 805.92
67510	86:07:0101002:1438	8 054.28
67511	86:07:0101002:1439	102 945.00
67512	86:07:0101002:144	18 397.49
67513	86:07:0101002:1440	2009 029.23
67514	86:07:0101002:1441	93 199.54
67515	86:07:0101002:1442	169 104.32
67516	86:07:0101002:1443	73 434.10
67517	86:07:0101002:1444	62 453.30
67518	86:07:0101002:1445	102 945.00
67519	86:07:0101002:1446	90 797.49
67520	86:07:0101002:1448	44 403.61
67521	86:07:0101002:1449	88 669.96
67522	86:07:0101002:145	17 123.95
67523	86:07:0101002:1451	85 993.39
67524	86:07:0101002:1452	14 284.30
67525	86:07:0101002:1456	88 944.48
67526	86:07:0101002:1457	101 915.55
67527	86:07:0101002:1459	53 188.25

67528	86:07:0101002:146	18 517.96
67529	86:07:0101002:1461	774 399.47
67530	86:07:0101002:1464	167 594.46
67531	86:07:0101002:1465	1.00
67532	86:07:0101002:1466	100 886.10
67533	86:07:0101002:1467	14 748.97
67534	86:07:0101002:1468	40 491.70
67535	86:07:0101002:1469	10 458.08
67536	86:07:0101002:147	19 533.35
67537	86:07:0101002:1471	78 512.72
67538	86:07:0101002:1472	135 887.40
67539	86:07:0101002:1473	595 682.70
67540	86:07:0101002:1474	1318 106.40
67541	86:07:0101002:1475	85 718.87
67542	86:07:0101002:1476	102 945.00
67543	86:07:0101002:1477	143 848.48
67544	86:07:0101002:1479	144 397.52
67545	86:07:0101002:148	20 961.78
67546	86:07:0101002:1480	102 533.22
67547	86:07:0101002:149	18 724.48
67548	86:07:0101002:15	103 631.30
67549	86:07:0101002:150	17 192.79
67550	86:07:0101002:1508	96 219.26
67551	86:07:0101002:1509	82 356.00
67552	86:07:0101002:151	31 236.15
67553	86:07:0101002:1510	164 643.37
67554	86:07:0101002:1513	115 778.81
67555	86:07:0101002:1515	55 453.04
67556	86:07:0101002:1516	60 874.81
67557	86:07:0101002:1517	1678 895.78
67558	86:07:0101002:1518	25 942.14
67559	86:07:0101002:152	65 198.50
67560	86:07:0101002:1521	71 375.20
67561	86:07:0101002:1522	81 944.22
67562	86:07:0101002:1523	102 945.00
67563	86:07:0101002:1524	96 356.52
67564	86:07:0101002:1525	76 385.19
67565	86:07:0101002:153	64 100.42
67566	86:07:0101002:1533	147 211.35
67567	86:07:0101002:154	82 356.00
67568	86:07:0101002:155	55 590.30
67569	86:07:0101002:156	64 512.20
67570	86:07:0101002:157	54 904.00
67571	86:07:0101002:158	54 904.00

67572	86:07:0101002:159	93 336.80
67573	86:07:0101002:16	95 121.18
67574	86:07:0101002:160	48 521.41
67575	86:07:0101002:161	61 080.70
67576	86:07:0101002:162	148 927.10
67577	86:07:0101002:163	38 844.58
67578	86:07:0101002:164	45 982.10
67579	86:07:0101002:165	46 668.40
67580	86:07:0101002:166	56 276.60
67581	86:07:0101002:167	63 757.27
67582	86:07:0101002:168	58 335.50
67583	86:07:0101002:169	71 375.20
67584	86:07:0101002:170	54 904.00
67585	86:07:0101002:171	59 021.80
67586	86:07:0101002:172	65 198.50
67587	86:07:0101002:173	66 571.10
67588	86:07:0101002:174	46 805.66
67589	86:07:0101002:175	94 709.40
67590	86:07:0101002:176	55 590.30
67591	86:07:0101002:177	98 827.20
67592	86:07:0101002:178	39 187.73
67593	86:07:0101002:179	55 590.30
67594	86:07:0101002:180	56 276.60
67595	86:07:0101002:181	49 413.60
67596	86:07:0101002:182	50 786.20
67597	86:07:0101002:183	60 394.40
67598	86:07:0101002:184	85 375.72
67599	86:07:0101002:185	50 099.90
67600	86:07:0101002:186	56 276.60
67601	86:07:0101002:187	56 276.60
67602	86:07:0101002:188	52 158.80
67603	86:07:0101002:189	44 060.46
67604	86:07:0101002:190	51 884.28
67605	86:07:0101002:191	17 950.03
67606	86:07:0101002:192	16 951.85
67607	86:07:0101002:193	16 951.85
67608	86:07:0101002:196	163 270.77
67609	86:07:0101002:197	82 356.00
67610	86:07:0101002:198	1.00
67611	86:07:0101002:199	725 181.34
67612	86:07:0101002:2	53 256.88
67613	86:07:0101002:20	6570 253.44
67614	86:07:0101002:200	1.00
67615	86:07:0101002:201	1.00

67616	86:07:0101002:202	1.00
67617	86:07:0101002:203	1.00
67618	86:07:0101002:204	23 250.71
67619	86:07:0101002:205	8 914.78
67620	86:07:0101002:206	10 739.04
67621	86:07:0101002:207	10 085.06
67622	86:07:0101002:208	10 085.06
67623	86:07:0101002:209	76 865.60
67624	86:07:0101002:21	656 518.38
67625	86:07:0101002:210	55 590.30
67626	86:07:0101002:211	61 080.70
67627	86:07:0101002:212	54 217.70
67628	86:07:0101002:213	58 335.50
67629	86:07:0101002:214	12 769.82
67630	86:07:0101002:215	59 913.99
67631	86:07:0101002:216	53 531.40
67632	86:07:0101002:217	57 649.20
67633	86:07:0101002:218	118 043.60
67634	86:07:0101002:219	12 718.19
67635	86:07:0101002:22	12550 738.76
67636	86:07:0101002:220	48 452.78
67637	86:07:0101002:221	13 303.33
67638	86:07:0101002:222	54 423.59
67639	86:07:0101002:223	63 825.90
67640	86:07:0101002:224	55 521.67
67641	86:07:0101002:225	52 364.69
67642	86:07:0101002:226	41 178.00
67643	86:07:0101002:227	38 432.80
67644	86:07:0101002:228	59 021.80
67645	86:07:0101002:229	11 909.32
67646	86:07:0101002:23	17 364.89
67647	86:07:0101002:230	43 923.20
67648	86:07:0101002:231	9 878.54
67649	86:07:0101002:232	41 246.63
67650	86:07:0101002:233	49 413.60
67651	86:07:0101002:234	47 354.70
67652	86:07:0101002:235	50 443.05
67653	86:07:0101002:236	111 180.60
67654	86:07:0101002:237	71 786.98
67655	86:07:0101002:238	72 747.80
67656	86:07:0101002:239	45 982.10
67657	86:07:0101002:24	324 619.90
67658	86:07:0101002:240	44 609.50
67659	86:07:0101002:241	46 668.40

67660	86:07:0101002:242	42 550.60
67661	86:07:0101002:243	49 413.60
67662	86:07:0101002:244	50 099.90
67663	86:07:0101002:245	56 276.60
67664	86:07:0101002:246	56 962.90
67665	86:07:0101002:247	60 394.40
67666	86:07:0101002:248	62 041.52
67667	86:07:0101002:249	184 340.18
67668	86:07:0101002:25	375 183.62
67669	86:07:0101002:250	82 356.00
67670	86:07:0101002:251	78 238.20
67671	86:07:0101002:252	59 021.80
67672	86:07:0101002:253	60 394.40
67673	86:07:0101002:254	80 640.25
67674	86:07:0101002:255	59 708.10
67675	86:07:0101002:256	63 825.90
67676	86:07:0101002:257	49 962.64
67677	86:07:0101002:258	67 943.70
67678	86:07:0101002:259	12 787.03
67679	86:07:0101002:26	17427 780.80
67680	86:07:0101002:260	62 453.30
67681	86:07:0101002:261	487 273.00
67682	86:07:0101002:262	61 149.33
67683	86:07:0101002:263	72 061.50
67684	86:07:0101002:264	71 375.20
67685	86:07:0101002:265	12 804.24
67686	86:07:0101002:266	82 356.00
67687	86:07:0101002:267	72 747.80
67688	86:07:0101002:268	58 335.50
67689	86:07:0101002:269	55 933.45
67690	86:07:0101002:27	94 659.84
67691	86:07:0101002:270	43 236.90
67692	86:07:0101002:271	76 179.30
67693	86:07:0101002:272	74 120.40
67694	86:07:0101002:273	72 747.80
67695	86:07:0101002:274	122 161.40
67696	86:07:0101002:275	111 180.60
67697	86:07:0101002:276	74 738.07
67698	86:07:0101002:277	50 786.20
67699	86:07:0101002:278	85 101.20
67700	86:07:0101002:279	55 590.30
67701	86:07:0101002:28	63 276.86
67702	86:07:0101002:280	55 590.30
67703	86:07:0101002:281	54 904.00

67704	86:07:0101002:282	113 239.50
67705	86:07:0101002:283	74 120.40
67706	86:07:0101002:284	128 338.10
67707	86:07:0101002:285	91 277.90
67708	86:07:0101002:286	84 620.79
67709	86:07:0101002:287	105 690.20
67710	86:07:0101002:288	54 217.70
67711	86:07:0101002:289	100 542.95
67712	86:07:0101002:29	54 306.85
67713	86:07:0101002:290	44 609.50
67714	86:07:0101002:291	101 572.40
67715	86:07:0101002:292	65 884.80
67716	86:07:0101002:293	207 948.90
67717	86:07:0101002:294	121 269.21
67718	86:07:0101002:295	99 513.50
67719	86:07:0101002:296	87 160.10
67720	86:07:0101002:297	72 061.50
67721	86:07:0101002:298	67 737.81
67722	86:07:0101002:299	63 139.60
67723	86:07:0101002:3	81 050.12
67724	86:07:0101002:30	82 356.00
67725	86:07:0101002:300	101 572.40
67726	86:07:0101002:301	76 865.60
67727	86:07:0101002:302	70 002.60
67728	86:07:0101002:303	80 297.10
67729	86:07:0101002:304	58 335.50
67730	86:07:0101002:305	72 061.50
67731	86:07:0101002:306	52 845.10
67732	86:07:0101002:307	98 140.90
67733	86:07:0101002:308	270 470.83
67734	86:07:0101002:309	82 356.00
67735	86:07:0101002:31	4 539.08
67736	86:07:0101002:310	81 669.70
67737	86:07:0101002:311	91 277.90
67738	86:07:0101002:312	57 237.42
67739	86:07:0101002:313	58 472.76
67740	86:07:0101002:314	96 082.00
67741	86:07:0101002:315	70 002.60
67742	86:07:0101002:316	76 865.60
67743	86:07:0101002:317	78 238.20
67744	86:07:0101002:318	103 631.30
67745	86:07:0101002:319	86 473.80
67746	86:07:0101002:32	3 890.64
67747	86:07:0101002:320	65 198.50

67748	86:07:0101002:321	56 962.90
67749	86:07:0101002:322	90 591.60
67750	86:07:0101002:323	51 472.50
67751	86:07:0101002:324	67 257.40
67752	86:07:0101002:325	76 179.30
67753	86:07:0101002:326	94 023.10
67754	86:07:0101002:327	53 050.99
67755	86:07:0101002:328	63 825.90
67756	86:07:0101002:329	68 630.00
67757	86:07:0101002:33	6 322.29
67758	86:07:0101002:330	222 361.20
67759	86:07:0101002:331	91 964.20
67760	86:07:0101002:332	44 746.76
67761	86:07:0101002:333	145 495.60
67762	86:07:0101002:334	138 632.60
67763	86:07:0101002:335	40 011.29
67764	86:07:0101002:336	102 258.70
67765	86:07:0101002:337	62 453.30
67766	86:07:0101002:338	60 531.66
67767	86:07:0101002:339	91 964.20
67768	86:07:0101002:34	2 431.65
67769	86:07:0101002:340	77 826.42
67770	86:07:0101002:341	85 444.35
67771	86:07:0101002:342	74 806.70
67772	86:07:0101002:343	115 847.44
67773	86:07:0101002:344	63 345.49
67774	86:07:0101002:345	32 256.10
67775	86:07:0101002:346	90 591.60
67776	86:07:0101002:347	94 709.40
67777	86:07:0101002:348	64 512.20
67778	86:07:0101002:349	65 884.80
67779	86:07:0101002:35	4 539.08
67780	86:07:0101002:350	137 946.30
67781	86:07:0101002:351	81 669.70
67782	86:07:0101002:352	59 708.10
67783	86:07:0101002:353	41 178.00
67784	86:07:0101002:354	189 967.84
67785	86:07:0101002:355	53 531.40
67786	86:07:0101002:356	63 139.60
67787	86:07:0101002:357	155 103.80
67788	86:07:0101002:358	81 601.07
67789	86:07:0101002:359	59 021.80
67790	86:07:0101002:36	2 755.87
67791	86:07:0101002:360	48 727.30

67792	86:07:0101002:361	17 210.00
67793	86:07:0101002:362	1233 967.40
67794	86:07:0101002:363	68 630.00
67795	86:07:0101002:364	86 473.80
67796	86:07:0101002:365	78 238.20
67797	86:07:0101002:366	20 589.00
67798	86:07:0101002:367	21 275.30
67799	86:07:0101002:368	79 610.80
67800	86:07:0101002:369	63 139.60
67801	86:07:0101002:37	9 240.27
67802	86:07:0101002:370	52 158.80
67803	86:07:0101002:371	102 258.70
67804	86:07:0101002:372	96 737.24
67805	86:07:0101002:373	80 708.88
67806	86:07:0101002:375	79 267.65
67807	86:07:0101002:376	76 179.30
67808	86:07:0101002:377	392 178.00
67809	86:07:0101002:378	123 534.00
67810	86:07:0101002:379	81 669.70
67811	86:07:0101002:38	4 539.08
67812	86:07:0101002:382	73 022.32
67813	86:07:0101002:383	139 318.90
67814	86:07:0101002:385	80 365.73
67815	86:07:0101002:386	82 356.00
67816	86:07:0101002:387	93 954.47
67817	86:07:0101002:388	3802 230.00
67818	86:07:0101002:389	80 022.58
67819	86:07:0101002:39	85 787.50
67820	86:07:0101002:390	80 297.10
67821	86:07:0101002:391	205 890.00
67822	86:07:0101002:392	2844 373.20
67823	86:07:0101002:393	137 946.30
67824	86:07:0101002:394	82 356.00
67825	86:07:0101002:395	152 917.34
67826	86:07:0101002:396	3214 996.70
67827	86:07:0101002:397	23 343.84
67828	86:07:0101002:4	23 334.20
67829	86:07:0101002:40	11 582.33
67830	86:07:0101002:400	80 297.10
67831	86:07:0101002:401	98 003.64
67832	86:07:0101002:403	99 170.35
67833	86:07:0101002:405	98 140.90
67834	86:07:0101002:406	101 915.55
67835	86:07:0101002:409	84 140.38

67836	86:07:0101002:41	96 219.26
67837	86:07:0101002:410	145 907.38
67838	86:07:0101002:411	143 985.74
67839	86:07:0101002:414	47 354.70
67840	86:07:0101002:415	5 352.31
67841	86:07:0101002:416	8 587.79
67842	86:07:0101002:418	6 264.44
67843	86:07:0101002:419	205 890.00
67844	86:07:0101002:42	91 557.20
67845	86:07:0101002:420	101 023.36
67846	86:07:0101002:421	93 885.84
67847	86:07:0101002:426	101 709.66
67848	86:07:0101002:427	60 257.14
67849	86:07:0101002:43	36 347.52
67850	86:07:0101002:430	31 449.34
67851	86:07:0101002:431	689 471.04
67852	86:07:0101002:432	57 923.72
67853	86:07:0101002:435	294 133.50
67854	86:07:0101002:436	418 323.20
67855	86:07:0101002:437	451 004.70
67856	86:07:0101002:438	1856 309.20
67857	86:07:0101002:439	2130 833.80
67858	86:07:0101002:44	8 501.74
67859	86:07:0101002:440	14 304.22
67860	86:07:0101002:441	18335 451.55
67861	86:07:0101002:442	5417 590.20
67862	86:07:0101002:443	2953 415.40
67863	86:07:0101002:444	1630 734.20
67864	86:07:0101002:445	428 015.00
67865	86:07:0101002:446	372 569.10
67866	86:07:0101002:447	611 300.44
67867	86:07:0101002:448	252 894.66
67868	86:07:0101002:449	9659 801.28
67869	86:07:0101002:45	100 817.47
67870	86:07:0101002:450	37402 769.74
67871	86:07:0101002:453	120 239.76
67872	86:07:0101002:454	71 375.20
67873	86:07:0101002:456	71 375.20
67874	86:07:0101002:457	48 368.62
67875	86:07:0101002:458	59 090.43
67876	86:07:0101002:459	71 375.20
67877	86:07:0101002:46	114 612.10
67878	86:07:0101002:463	82 287.37
67879	86:07:0101002:464	71 375.20

67880	86:07:0101002:465	850 729.52
67881	86:07:0101002:467	22187 671.48
67882	86:07:0101002:468	5486 612.95
67883	86:07:0101002:47	102 945.00
67884	86:07:0101002:470	96 356.52
67885	86:07:0101002:471	544 986.30
67886	86:07:0101002:473	101 023.36
67887	86:07:0101002:476	60 325.77
67888	86:07:0101002:477	101 023.36
67889	86:07:0101002:478	84 963.94
67890	86:07:0101002:479	46 050.73
67891	86:07:0101002:48	103 288.15
67892	86:07:0101002:480	46 050.73
67893	86:07:0101002:482	75 767.52
67894	86:07:0101002:483	86 816.95
67895	86:07:0101002:484	212 429.75
67896	86:07:0101002:485	98 278.16
67897	86:07:0101002:489	101 709.66
67898	86:07:0101002:49	43 236.90
67899	86:07:0101002:491	64 844.00
67900	86:07:0101002:492	115 298.40
67901	86:07:0101002:493	102 945.00
67902	86:07:0101002:494	149 407.51
67903	86:07:0101002:495	94 572.14
67904	86:07:0101002:496	94 572.14
67905	86:07:0101002:497	117 700.45
67906	86:07:0101002:498	137 260.00
67907	86:07:0101002:499	137 260.00
67908	86:07:0101002:5	18 804.62
67909	86:07:0101002:50	61 767.00
67910	86:07:0101002:500	92 650.50
67911	86:07:0101002:501	137 260.00
67912	86:07:0101002:502	123 534.00
67913	86:07:0101002:503	137 260.00
67914	86:07:0101002:504	137 260.00
67915	86:07:0101002:505	117 700.45
67916	86:07:0101002:506	117 700.45
67917	86:07:0101002:507	100 199.80
67918	86:07:0101002:508	101 091.99
67919	86:07:0101002:509	101 709.66
67920	86:07:0101002:51	41 864.30
67921	86:07:0101002:510	101 641.03
67922	86:07:0101002:511	100 886.10
67923	86:07:0101002:512	107 200.06

67924	86:07:0101002:513	112 690.46
67925	86:07:0101002:514	109 808.00
67926	86:07:0101002:515	82 356.00
67927	86:07:0101002:518	129 024.40
67928	86:07:0101002:519	142 064.10
67929	86:07:0101002:52	74 120.40
67930	86:07:0101002:520	101 915.55
67931	86:07:0101002:521	34 315.00
67932	86:07:0101002:522	33 903.22
67933	86:07:0101002:523	34 726.78
67934	86:07:0101002:524	33 216.92
67935	86:07:0101002:525	34 520.89
67936	86:07:0101002:526	63 345.49
67937	86:07:0101002:527	64 844.00
67938	86:07:0101002:528	92 650.50
67939	86:07:0101002:529	101 915.55
67940	86:07:0101002:53	63 139.60
67941	86:07:0101002:530	71 375.20
67942	86:07:0101002:531	24 478.61
67943	86:07:0101002:532	101 915.55
67944	86:07:0101002:533	43 236.90
67945	86:07:0101002:534	83 664.64
67946	86:07:0101002:535	1108 561.28
67947	86:07:0101002:536	213 498.87
67948	86:07:0101002:537	51 226.76
67949	86:07:0101002:538	177 510.45
67950	86:07:0101002:539	133 902.86
67951	86:07:0101002:54	56 276.60
67952	86:07:0101002:540	64 195.56
67953	86:07:0101002:541	47 984.56
67954	86:07:0101002:542	84 826.68
67955	86:07:0101002:543	260 862.63
67956	86:07:0101002:55	46 668.40
67957	86:07:0101002:56	50 786.20
67958	86:07:0101002:57	9 172.93
67959	86:07:0101002:58	72 747.80
67960	86:07:0101002:59	42 893.75
67961	86:07:0101002:6	25 049.95
67962	86:07:0101002:60	36 373.90
67963	86:07:0101002:61	50 099.90
67964	86:07:0101002:62	74 120.40
67965	86:07:0101002:63	78 924.50
67966	86:07:0101002:64	66 296.58
67967	86:07:0101002:65	116 671.00

67968	86:07:0101002:66	74 120.40
67969	86:07:0101002:67	59 433.58
67970	86:07:0101002:68	54 904.00
67971	86:07:0101002:69	45 295.80
67972	86:07:0101002:7	23 196.94
67973	86:07:0101002:70	55 178.52
67974	86:07:0101002:71	44 884.02
67975	86:07:0101002:72	14 921.07
67976	86:07:0101002:73	100 199.80
67977	86:07:0101002:74	78 924.50
67978	86:07:0101002:75	66 502.47
67979	86:07:0101002:76	109 121.70
67980	86:07:0101002:77	18 328.65
67981	86:07:0101002:78	261 274.41
67982	86:07:0101002:79	123 259.48
67983	86:07:0101002:8	24 569.54
67984	86:07:0101002:80	100 199.80
67985	86:07:0101002:81	82 081.48
67986	86:07:0101002:82	88 532.70
67987	86:07:0101002:83	65 198.50
67988	86:07:0101002:84	52 158.80
67989	86:07:0101002:85	61 767.00
67990	86:07:0101002:86	76 247.93
67991	86:07:0101002:87	61 767.00
67992	86:07:0101002:88	85 101.20
67993	86:07:0101002:89	93 062.28
67994	86:07:0101002:9	22 853.79
67995	86:07:0101002:90	85 101.20
67996	86:07:0101002:91	75 493.00
67997	86:07:0101002:92	82 356.00
67998	86:07:0101002:93	80 983.40
67999	86:07:0101002:94	85 787.50
68000	86:07:0101002:95	1561 084.98
68001	86:07:0101002:96	1.00
68002	86:07:0101002:97	57 551.52
68003	86:07:0101002:98	30 547.75
68004	86:07:0101002:99	75 493.00
68005	86:07:0101003:12	20749 200.00
68006	86:07:0101004:10	1531 170.62
68007	86:07:0101004:100	19 364.00
68008	86:07:0101004:1000	437 289.39
68009	86:07:0101004:1001	25 090.00
68010	86:07:0101004:1002	1490 830.02
68011	86:07:0101004:1003	30 605.07

68012	86:07:0101004:1004	587 878.00
68013	86:07:0101004:1005	29 915.00
68014	86:07:0101004:1006	576 827.76
68015	86:07:0101004:1007	53 461.00
68016	86:07:0101004:1008	45 934.00
68017	86:07:0101004:1009	464 937.00
68018	86:07:0101004:101	4718 954.46
68019	86:07:0101004:1010	60 023.00
68020	86:07:0101004:1011	458 375.00
68021	86:07:0101004:1012	325 398.00
68022	86:07:0101004:1013	548 120.00
68023	86:07:0101004:1014	254 953.00
68024	86:07:0101004:1015	274 060.00
68025	86:07:0101004:1016	440 619.00
68026	86:07:0101004:1017	321 731.00
68027	86:07:0101004:1018	97 272.00
68028	86:07:0101004:1019	403 949.00
68029	86:07:0101004:102	359 945.00
68030	86:07:0101004:1020	110 396.00
68031	86:07:0101004:1021	93 798.00
68032	86:07:0101004:1022	101 518.00
68033	86:07:0101004:1023	86 850.00
68034	86:07:0101004:1024	164 629.00
68035	86:07:0101004:1025	90 710.00
68036	86:07:0101004:1026	111 940.00
68037	86:07:0101004:1027	109 817.00
68038	86:07:0101004:1028	109 045.00
68039	86:07:0101004:1029	143 399.00
68040	86:07:0101004:103	386 965.00
68041	86:07:0101004:1030	108 273.00
68042	86:07:0101004:1031	132 398.00
68043	86:07:0101004:1032	131 047.00
68044	86:07:0101004:1033	127 766.00
68045	86:07:0101004:1034	91 096.00
68046	86:07:0101004:1035	164 629.00
68047	86:07:0101004:1036	565 514.18
68048	86:07:0101004:1037	1109 044.74
68049	86:07:0101004:1038	134 521.00
68050	86:07:0101004:1039	193 386.00
68051	86:07:0101004:104	320 380.00
68052	86:07:0101004:1040	157 874.00
68053	86:07:0101004:1041	300 308.00
68054	86:07:0101004:1042	202 264.00
68055	86:07:0101004:1043	141 662.00

68056	86:07:0101004:1044	142 434.00
68057	86:07:0101004:1045	90 710.00
68058	86:07:0101004:1046	56 163.00
68059	86:07:0101004:1047	177 367.00
68060	86:07:0101004:1048	143 592.00
68061	86:07:0101004:1049	295 290.00
68062	86:07:0101004:105	63941 120.10
68063	86:07:0101004:1050	154 593.00
68064	86:07:0101004:1051	120 046.00
68065	86:07:0101004:1052	2194 227.90
68066	86:07:0101004:1053	2109 674.91
68067	86:07:0101004:1054	178 911.00
68068	86:07:0101004:1055	223 108.00
68069	86:07:0101004:1056	250 900.00
68070	86:07:0101004:1057	223 880.00
68071	86:07:0101004:1058	236 425.00
68072	86:07:0101004:1059	192 421.00
68073	86:07:0101004:106	6322 828.71
68074	86:07:0101004:1060	240 671.00
68075	86:07:0101004:1061	227 547.00
68076	86:07:0101004:1062	241 443.00
68077	86:07:0101004:1063	230 442.00
68078	86:07:0101004:1064	209 019.00
68079	86:07:0101004:1065	221 371.00
68080	86:07:0101004:1066	79 323.00
68081	86:07:0101004:1067	44 197.00
68082	86:07:0101004:1068	168 682.00
68083	86:07:0101004:1069	44 776.00
68084	86:07:0101004:107	1428 234.78
68085	86:07:0101004:1070	503 151.00
68086	86:07:0101004:1071	357 629.00
68087	86:07:0101004:1072	301 080.00
68088	86:07:0101004:1073	373 648.00
68089	86:07:0101004:1074	275 604.00
68090	86:07:0101004:1075	266 340.00
68091	86:07:0101004:1076	123 134.00
68092	86:07:0101004:1077	416 494.00
68093	86:07:0101004:1078	150 733.00
68094	86:07:0101004:1079	131 433.00
68095	86:07:0101004:108	235 281.92
68096	86:07:0101004:1080	321 345.00
68097	86:07:0101004:1081	194 158.00
68098	86:07:0101004:1082	189 719.00
68099	86:07:0101004:1083	347 593.00

68100	86:07:0101004:1084	28 178.00
68101	86:07:0101004:1085	37 249.00
68102	86:07:0101004:1086	348 172.00
68103	86:07:0101004:1087	44 004.00
68104	86:07:0101004:1088	65 427.00
68105	86:07:0101004:1089	14 282.00
68106	86:07:0101004:109	1485 648.54
68107	86:07:0101004:1090	17 370.00
68108	86:07:0101004:1091	230 056.00
68109	86:07:0101004:1092	237 197.00
68110	86:07:0101004:1093	253 216.00
68111	86:07:0101004:1094	199 562.00
68112	86:07:0101004:1095	19 751.28
68113	86:07:0101004:1096	189 140.00
68114	86:07:0101004:1097	223 880.00
68115	86:07:0101004:1098	264 603.00
68116	86:07:0101004:1099	253 795.00
68117	86:07:0101004:11	251 672.00
68118	86:07:0101004:110	1722 679.75
68119	86:07:0101004:1100	168 875.00
68120	86:07:0101004:1101	167 138.00
68121	86:07:0101004:1102	322 696.00
68122	86:07:0101004:1103	212 686.00
68123	86:07:0101004:1104	215 774.00
68124	86:07:0101004:1105	285 254.00
68125	86:07:0101004:1106	191 842.00
68126	86:07:0101004:1107	145 522.00
68127	86:07:0101004:1108	147 838.00
68128	86:07:0101004:1109	161 155.00
68129	86:07:0101004:111	1.00
68130	86:07:0101004:1110	208 633.00
68131	86:07:0101004:1111	99 974.00
68132	86:07:0101004:1112	13 651.62
68133	86:07:0101004:1113	199 176.00
68134	86:07:0101004:1114	173 700.00
68135	86:07:0101004:1115	110 589.00
68136	86:07:0101004:1116	92 640.00
68137	86:07:0101004:1117	134 907.00
68138	86:07:0101004:1118	133 749.00
68139	86:07:0101004:1119	145 136.00
68140	86:07:0101004:112	1.00
68141	86:07:0101004:1120	160 190.00
68142	86:07:0101004:1121	163 278.00
68143	86:07:0101004:1122	195 895.00

68144	86:07:0101004:1123	203 808.00
68145	86:07:0101004:1124	225 617.00
68146	86:07:0101004:1125	151 698.00
68147	86:07:0101004:1126	231 214.00
68148	86:07:0101004:1127	191 649.00
68149	86:07:0101004:1128	237 776.00
68150	86:07:0101004:1129	218 090.00
68151	86:07:0101004:113	1.00
68152	86:07:0101004:1130	209 405.00
68153	86:07:0101004:1131	245 303.00
68154	86:07:0101004:1132	154 593.00
68155	86:07:0101004:1133	210 370.00
68156	86:07:0101004:1134	228 898.00
68157	86:07:0101004:1135	161 348.00
68158	86:07:0101004:1136	198 211.00
68159	86:07:0101004:1137	149 961.00
68160	86:07:0101004:1138	172 735.00
68161	86:07:0101004:1139	179 104.00
68162	86:07:0101004:1140	409 160.00
68163	86:07:0101004:1141	171 191.00
68164	86:07:0101004:1142	172 349.00
68165	86:07:0101004:1143	189 526.00
68166	86:07:0101004:1144	183 814.00
68167	86:07:0101004:1145	15 152.33
68168	86:07:0101004:1146	1066 518.00
68169	86:07:0101004:1147	55 816.73
68170	86:07:0101004:1148	330 416.00
68171	86:07:0101004:1149	348 172.00
68172	86:07:0101004:115	34 190.25
68173	86:07:0101004:1150	162 506.00
68174	86:07:0101004:1151	171 963.00
68175	86:07:0101004:1152	302 624.00
68176	86:07:0101004:1153	72 615.00
68177	86:07:0101004:1154	19 364.00
68178	86:07:0101004:1155	312 274.00
68179	86:07:0101004:1156	54 800.12
68180	86:07:0101004:1157	128 345.00
68181	86:07:0101004:1158	25 850.94
68182	86:07:0101004:1159	342 961.00
68183	86:07:0101004:116	40 116.56
68184	86:07:0101004:1160	74 691.00
68185	86:07:0101004:1161	80 095.00
68186	86:07:0101004:1162	217 318.00
68187	86:07:0101004:1163	3 667.00

68188	86:07:0101004:1164	257 848.00
68189	86:07:0101004:1165	198 404.00
68190	86:07:0101004:1166	189 140.00
68191	86:07:0101004:1167	170 033.00
68192	86:07:0101004:1168	166 752.00
68193	86:07:0101004:1169	222 722.00
68194	86:07:0101004:117	36 311.10
68195	86:07:0101004:1170	178 525.00
68196	86:07:0101004:1171	191 456.00
68197	86:07:0101004:1172	212 686.00
68198	86:07:0101004:1173	206 896.00
68199	86:07:0101004:1174	221 178.00
68200	86:07:0101004:1175	176 209.00
68201	86:07:0101004:1176	187 789.00
68202	86:07:0101004:1177	261 129.00
68203	86:07:0101004:1178	200 720.00
68204	86:07:0101004:1179	124 099.00
68205	86:07:0101004:118	39 660.69
68206	86:07:0101004:1180	115 993.00
68207	86:07:0101004:1181	118 888.00
68208	86:07:0101004:1182	111 361.00
68209	86:07:0101004:1183	110 396.00
68210	86:07:0101004:1184	126 608.00
68211	86:07:0101004:1185	123 520.00
68212	86:07:0101004:1186	108 466.00
68213	86:07:0101004:1187	132 205.00
68214	86:07:0101004:1188	145 908.00
68215	86:07:0101004:1189	123 713.00
68216	86:07:0101004:119	146 790.14
68217	86:07:0101004:1190	185 473.00
68218	86:07:0101004:1191	42 503.98
68219	86:07:0101004:1193	176 016.00
68220	86:07:0101004:1194	176 788.00
68221	86:07:0101004:1195	175 630.00
68222	86:07:0101004:1196	149 961.00
68223	86:07:0101004:1197	168 296.00
68224	86:07:0101004:1198	167 524.00
68225	86:07:0101004:1199	154 786.00
68226	86:07:0101004:12	224 845.00
68227	86:07:0101004:1200	146 873.00
68228	86:07:0101004:1201	151 698.00
68229	86:07:0101004:1202	192 807.00
68230	86:07:0101004:1203	55 970.00
68231	86:07:0101004:1204	97 851.00

68232	86:07:0101004:1205	147 066.00
68233	86:07:0101004:1206	162 699.00
68234	86:07:0101004:1207	253 795.00
68235	86:07:0101004:1208	234 881.00
68236	86:07:0101004:1209	142 627.00
68237	86:07:0101004:121	12194 196.52
68238	86:07:0101004:1210	199 755.00
68239	86:07:0101004:1211	105 571.00
68240	86:07:0101004:1212	64 848.00
68241	86:07:0101004:1213	49 620.25
68242	86:07:0101004:1214	24 834.33
68243	86:07:0101004:1215	40 567.58
68244	86:07:0101004:1216	23 188.39
68245	86:07:0101004:1217	99 781.00
68246	86:07:0101004:1218	212 300.00
68247	86:07:0101004:1219	153 242.00
68248	86:07:0101004:122	7133 082.22
68249	86:07:0101004:1220	171 191.00
68250	86:07:0101004:1221	204 387.00
68251	86:07:0101004:1222	208 633.00
68252	86:07:0101004:1223	226 775.00
68253	86:07:0101004:1224	204 773.00
68254	86:07:0101004:1225	216 932.00
68255	86:07:0101004:1226	18 914.00
68256	86:07:0101004:1227	77 393.00
68257	86:07:0101004:1228	355 892.00
68258	86:07:0101004:1229	458 182.00
68259	86:07:0101004:123	20087 633.94
68260	86:07:0101004:1230	347 400.00
68261	86:07:0101004:1231	103 255.00
68262	86:07:0101004:1232	37 635.00
68263	86:07:0101004:1233	189 912.00
68264	86:07:0101004:1234	192 228.00
68265	86:07:0101004:1235	156 716.00
68266	86:07:0101004:1236	206 896.00
68267	86:07:0101004:1237	340 838.00
68268	86:07:0101004:1238	402 791.00
68269	86:07:0101004:1239	226 196.00
68270	86:07:0101004:124	9148 023.50
68271	86:07:0101004:1240	117 344.00
68272	86:07:0101004:1241	174 665.00
68273	86:07:0101004:1242	165 015.00
68274	86:07:0101004:1243	144 557.00
68275	86:07:0101004:1244	200 913.00

68276	86:07:0101004:1245	162 313.00
68277	86:07:0101004:1246	109 817.00
68278	86:07:0101004:1247	106 729.00
68279	86:07:0101004:1248	204 773.00
68280	86:07:0101004:1249	193 000.00
68281	86:07:0101004:125	20 525.84
68282	86:07:0101004:1250	121 783.00
68283	86:07:0101004:1251	14 282.00
68284	86:07:0101004:1252	431 962.90
68285	86:07:0101004:1253	210 949.00
68286	86:07:0101004:1254	185 473.00
68287	86:07:0101004:1255	16 599.36
68288	86:07:0101004:1256	7 262.22
68289	86:07:0101004:1257	293 553.00
68290	86:07:0101004:1258	12 968.25
68291	86:07:0101004:1259	2518 251.80
68292	86:07:0101004:126	1138 763.26
68293	86:07:0101004:1260	136 644.00
68294	86:07:0101004:1261	170 998.00
68295	86:07:0101004:1262	238 548.00
68296	86:07:0101004:1263	119 081.00
68297	86:07:0101004:1264	115 221.00
68298	86:07:0101004:1265	156 330.00
68299	86:07:0101004:1266	295 290.00
68300	86:07:0101004:1267	167 331.00
68301	86:07:0101004:1268	306 098.00
68302	86:07:0101004:1269	296 062.00
68303	86:07:0101004:1270	191 842.00
68304	86:07:0101004:1271	175 437.00
68305	86:07:0101004:1272	161 155.00
68306	86:07:0101004:1273	221 178.00
68307	86:07:0101004:1274	216 932.00
68308	86:07:0101004:1275	255 146.00
68309	86:07:0101004:1276	84 148.00
68310	86:07:0101004:1277	104 799.00
68311	86:07:0101004:1278	100 114.89
68312	86:07:0101004:1279	162 892.00
68313	86:07:0101004:128	5509 644.82
68314	86:07:0101004:1280	148 996.00
68315	86:07:0101004:1281	162 892.00
68316	86:07:0101004:1282	161 541.00
68317	86:07:0101004:1283	205 159.00
68318	86:07:0101004:1284	23 353.00
68319	86:07:0101004:1285	22 002.00

68320	86:07:0101004:1286	176 981.00
68321	86:07:0101004:1287	49 022.00
68322	86:07:0101004:1288	31 266.00
68323	86:07:0101004:1289	94 377.00
68324	86:07:0101004:129	33102 236.22
68325	86:07:0101004:1290	139 539.00
68326	86:07:0101004:1291	135 679.00
68327	86:07:0101004:1292	80 095.00
68328	86:07:0101004:1293	67 936.00
68329	86:07:0101004:1294	41 495.00
68330	86:07:0101004:1295	88 587.00
68331	86:07:0101004:1296	85 885.00
68332	86:07:0101004:1297	28 564.00
68333	86:07:0101004:1298	52 303.00
68334	86:07:0101004:1299	21 267.93
68335	86:07:0101004:13	195 509.00
68336	86:07:0101004:1300	74 305.00
68337	86:07:0101004:1301	37 635.00
68338	86:07:0101004:1302	93 798.00
68339	86:07:0101004:1303	63 497.00
68340	86:07:0101004:1304	40 916.00
68341	86:07:0101004:1305	23 160.00
68342	86:07:0101004:1306	83 955.00
68343	86:07:0101004:1307	67 550.00
68344	86:07:0101004:1308	46 127.00
68345	86:07:0101004:1309	42 846.00
68346	86:07:0101004:131	727 778.19
68347	86:07:0101004:1310	182 771.00
68348	86:07:0101004:1311	249 356.00
68349	86:07:0101004:1312	169 454.00
68350	86:07:0101004:1313	114 449.00
68351	86:07:0101004:1314	104 799.00
68352	86:07:0101004:1315	106 343.00
68353	86:07:0101004:1316	159 418.00
68354	86:07:0101004:1317	231 986.00
68355	86:07:0101004:1318	167 524.00
68356	86:07:0101004:1319	8 818.41
68357	86:07:0101004:132	604 320.45
68358	86:07:0101004:1320	155 365.00
68359	86:07:0101004:1321	298 764.00
68360	86:07:0101004:1322	4 668.57
68361	86:07:0101004:1323	5 706.03
68362	86:07:0101004:1324	167 138.00
68363	86:07:0101004:1325	106 343.00

68364	86:07:0101004:1326	119 853.00
68365	86:07:0101004:1327	153 821.00
68366	86:07:0101004:1328	73 140.93
68367	86:07:0101004:1329	15 561.90
68368	86:07:0101004:133	39 942.21
68369	86:07:0101004:1330	67 936.00
68370	86:07:0101004:1331	138 188.00
68371	86:07:0101004:1332	128 152.00
68372	86:07:0101004:1333	112 712.00
68373	86:07:0101004:1334	91 868.00
68374	86:07:0101004:1335	99 009.00
68375	86:07:0101004:1336	178 332.00
68376	86:07:0101004:1337	224 845.00
68377	86:07:0101004:1338	118 309.00
68378	86:07:0101004:1339	98 816.00
68379	86:07:0101004:134	96013 291.89
68380	86:07:0101004:1340	105 764.00
68381	86:07:0101004:1341	177 367.00
68382	86:07:0101004:1342	129 696.00
68383	86:07:0101004:1344	190 491.00
68384	86:07:0101004:1345	162 699.00
68385	86:07:0101004:1346	160 383.00
68386	86:07:0101004:1347	144 171.00
68387	86:07:0101004:1348	132 784.00
68388	86:07:0101004:1349	551 442.00
68389	86:07:0101004:135	3069 858.00
68390	86:07:0101004:1350	226 775.00
68391	86:07:0101004:1351	194 158.00
68392	86:07:0101004:1352	231 600.00
68393	86:07:0101004:1353	211 142.00
68394	86:07:0101004:1354	138 574.00
68395	86:07:0101004:1355	107 308.00
68396	86:07:0101004:1356	99 588.00
68397	86:07:0101004:1357	322 503.00
68398	86:07:0101004:1358	186 245.00
68399	86:07:0101004:1359	151 505.00
68400	86:07:0101004:136	45617 116.20
68401	86:07:0101004:1360	39 951.00
68402	86:07:0101004:1361	250 900.00
68403	86:07:0101004:1362	29 915.00
68404	86:07:0101004:1363	135 486.00
68405	86:07:0101004:1364	224 266.00
68406	86:07:0101004:1365	201 492.00
68407	86:07:0101004:1366	149 961.00

68408	86:07:0101004:1367	118 116.00
68409	86:07:0101004:1368	238 934.00
68410	86:07:0101004:1369	47 204.43
68411	86:07:0101004:137	893 336.04
68412	86:07:0101004:1370	100 167.00
68413	86:07:0101004:1371	296 448.00
68414	86:07:0101004:1372	216 739.00
68415	86:07:0101004:1373	139 153.00
68416	86:07:0101004:1374	195 509.00
68417	86:07:0101004:1375	60 023.00
68418	86:07:0101004:1376	347 549.10
68419	86:07:0101004:1377	126 801.00
68420	86:07:0101004:1378	108 852.00
68421	86:07:0101004:1379	78 744.00
68422	86:07:0101004:138	1057 171.74
68423	86:07:0101004:1380	32 231.00
68424	86:07:0101004:1381	168 875.00
68425	86:07:0101004:1382	115 607.00
68426	86:07:0101004:1383	2 702.00
68427	86:07:0101004:1384	157 102.00
68428	86:07:0101004:1385	171 577.00
68429	86:07:0101004:1386	567 985.26
68430	86:07:0101004:1387	32 810.00
68431	86:07:0101004:1388	42 074.00
68432	86:07:0101004:1389	206 124.00
68433	86:07:0101004:139	965 023.50
68434	86:07:0101004:1390	45 741.00
68435	86:07:0101004:1391	198 597.00
68436	86:07:0101004:1392	228 512.00
68437	86:07:0101004:1393	37 442.00
68438	86:07:0101004:1394	143 399.00
68439	86:07:0101004:1395	184 315.00
68440	86:07:0101004:1396	52 496.00
68441	86:07:0101004:1397	150 154.00
68442	86:07:0101004:1398	99 009.00
68443	86:07:0101004:1399	128 924.00
68444	86:07:0101004:14	143 399.00
68445	86:07:0101004:140	15389 162.91
68446	86:07:0101004:1400	141 469.00
68447	86:07:0101004:1401	168 296.00
68448	86:07:0101004:1402	164 629.00
68449	86:07:0101004:1403	119 274.00
68450	86:07:0101004:1404	156 330.00
68451	86:07:0101004:1405	153 242.00

68452	86:07:0101004:1406	165 787.00
68453	86:07:0101004:1407	139 925.00
68454	86:07:0101004:1408	127 959.00
68455	86:07:0101004:1409	115 414.00
68456	86:07:0101004:141	7809 480.15
68457	86:07:0101004:1410	143 785.00
68458	86:07:0101004:1411	141 276.00
68459	86:07:0101004:1412	246 075.00
68460	86:07:0101004:1413	367 628.00
68461	86:07:0101004:1414	230 635.00
68462	86:07:0101004:1415	364 191.00
68463	86:07:0101004:1416	103 448.00
68464	86:07:0101004:1417	103 448.00
68465	86:07:0101004:1418	98 430.00
68466	86:07:0101004:1419	95 535.00
68467	86:07:0101004:1420	80 288.00
68468	86:07:0101004:1421	129 889.00
68469	86:07:0101004:1422	210 756.00
68470	86:07:0101004:1423	107 887.00
68471	86:07:0101004:1424	84 727.00
68472	86:07:0101004:1425	131 047.00
68473	86:07:0101004:1426	53 075.00
68474	86:07:0101004:1427	38 793.00
68475	86:07:0101004:1428	67 936.00
68476	86:07:0101004:1429	89 166.00
68477	86:07:0101004:143	183 814.00
68478	86:07:0101004:1430	74 305.00
68479	86:07:0101004:1431	29 143.00
68480	86:07:0101004:1432	89 938.00
68481	86:07:0101004:1433	22 774.00
68482	86:07:0101004:1434	92 447.00
68483	86:07:0101004:1435	79 516.00
68484	86:07:0101004:1436	73 726.00
68485	86:07:0101004:1437	207 475.00
68486	86:07:0101004:1438	152 470.00
68487	86:07:0101004:1439	199 562.00
68488	86:07:0101004:144	55 144.20
68489	86:07:0101004:1440	187 017.00
68490	86:07:0101004:1441	53 847.00
68491	86:07:0101004:1442	82 218.00
68492	86:07:0101004:1443	218 283.00
68493	86:07:0101004:1444	463 200.00
68494	86:07:0101004:1445	124 678.00
68495	86:07:0101004:1446	98 237.00

68496	86:07:0101004:1447	152 663.00
68497	86:07:0101004:1448	161 927.00
68498	86:07:0101004:1449	107 694.00
68499	86:07:0101004:145	584 528.52
68500	86:07:0101004:1450	144 171.00
68501	86:07:0101004:1451	194 544.00
68502	86:07:0101004:1452	67 357.00
68503	86:07:0101004:1453	74 305.00
68504	86:07:0101004:1454	160 769.00
68505	86:07:0101004:1455	154 979.00
68506	86:07:0101004:1456	175 823.00
68507	86:07:0101004:1457	135 100.00
68508	86:07:0101004:1458	7 987.65
68509	86:07:0101004:1459	22 123.37
68510	86:07:0101004:146	265 316.34
68511	86:07:0101004:1460	19 364.00
68512	86:07:0101004:1461	11 279.53
68513	86:07:0101004:1462	17 476.01
68514	86:07:0101004:1463	10 456.56
68515	86:07:0101004:1464	4 453.72
68516	86:07:0101004:1465	75 849.00
68517	86:07:0101004:1466	163 278.00
68518	86:07:0101004:1467	154 979.00
68519	86:07:0101004:1468	150 926.00
68520	86:07:0101004:1469	169 647.00
68521	86:07:0101004:147	4997 444.82
68522	86:07:0101004:1470	62 532.00
68523	86:07:0101004:1471	232 179.00
68524	86:07:0101004:1472	59 830.00
68525	86:07:0101004:1473	94 377.00
68526	86:07:0101004:1474	189 912.00
68527	86:07:0101004:1475	178 332.00
68528	86:07:0101004:1476	23 672.49
68529	86:07:0101004:1477	138 767.00
68530	86:07:0101004:1478	121 397.00
68531	86:07:0101004:1479	124 485.00
68532	86:07:0101004:148	7168 329.87
68533	86:07:0101004:1480	136 451.00
68534	86:07:0101004:1481	161 541.00
68535	86:07:0101004:1482	132 012.00
68536	86:07:0101004:1483	121 011.00
68537	86:07:0101004:1484	121 976.00
68538	86:07:0101004:1485	186 824.00
68539	86:07:0101004:1486	16 701.45

68540	86:07:0101004:1487	202 071.00
68541	86:07:0101004:1488	115 221.00
68542	86:07:0101004:1489	73 147.00
68543	86:07:0101004:149	4149 840.00
68544	86:07:0101004:1490	4 986.23
68545	86:07:0101004:1491	7 164.68
68546	86:07:0101004:1492	5 567.15
68547	86:07:0101004:1493	4 502.13
68548	86:07:0101004:1494	72 182.00
68549	86:07:0101004:1495	6 196.48
68550	86:07:0101004:1496	21 881.32
68551	86:07:0101004:1497	5 034.64
68552	86:07:0101004:1498	16 653.04
68553	86:07:0101004:1499	5 809.20
68554	86:07:0101004:15	256 690.00
68555	86:07:0101004:150	16 362.58
68556	86:07:0101004:1500	15 561.90
68557	86:07:0101004:1501	66 199.00
68558	86:07:0101004:1502	6 244.89
68559	86:07:0101004:1503	14 232.54
68560	86:07:0101004:1504	7 164.68
68561	86:07:0101004:1505	18 589.44
68562	86:07:0101004:1506	10 069.28
68563	86:07:0101004:1507	132 784.00
68564	86:07:0101004:1508	119 081.00
68565	86:07:0101004:1509	84 148.00
68566	86:07:0101004:151	15 975.30
68567	86:07:0101004:1510	104 413.00
68568	86:07:0101004:1511	98 816.00
68569	86:07:0101004:1512	95 149.00
68570	86:07:0101004:1513	92 447.00
68571	86:07:0101004:1514	93 412.00
68572	86:07:0101004:1515	152 663.00
68573	86:07:0101004:1516	113 677.00
68574	86:07:0101004:1517	121 204.00
68575	86:07:0101004:1518	184 315.00
68576	86:07:0101004:1519	143 206.00
68577	86:07:0101004:152	20 429.02
68578	86:07:0101004:1520	183 736.00
68579	86:07:0101004:1521	158 646.00
68580	86:07:0101004:1522	122 555.00
68581	86:07:0101004:1523	136 065.00
68582	86:07:0101004:1524	159 032.00
68583	86:07:0101004:1525	153 821.00

68584	86:07:0101004:1526	149 961.00
68585	86:07:0101004:1527	156 330.00
68586	86:07:0101004:1528	132 591.00
68587	86:07:0101004:1529	114 449.00
68588	86:07:0101004:153	12 586.60
68589	86:07:0101004:1530	138 574.00
68590	86:07:0101004:1531	136 837.00
68591	86:07:0101004:1532	131 819.00
68592	86:07:0101004:1533	19 364.00
68593	86:07:0101004:1534	171 384.00
68594	86:07:0101004:1535	52 303.00
68595	86:07:0101004:1536	78 744.00
68596	86:07:0101004:1537	112 133.00
68597	86:07:0101004:1538	16 459.40
68598	86:07:0101004:1539	67 164.00
68599	86:07:0101004:154	13 796.85
68600	86:07:0101004:1540	128 924.00
68601	86:07:0101004:1541	157 874.00
68602	86:07:0101004:1542	90 903.00
68603	86:07:0101004:1543	101 132.00
68604	86:07:0101004:1544	167 910.00
68605	86:07:0101004:1545	70 445.00
68606	86:07:0101004:1546	151 505.00
68607	86:07:0101004:1547	179 297.00
68608	86:07:0101004:1548	154 207.00
68609	86:07:0101004:1549	167 717.00
68610	86:07:0101004:155	146 680.00
68611	86:07:0101004:1550	153 242.00
68612	86:07:0101004:1551	150 926.00
68613	86:07:0101004:1552	156 137.00
68614	86:07:0101004:1553	157 295.00
68615	86:07:0101004:1554	168 103.00
68616	86:07:0101004:1555	164 822.00
68617	86:07:0101004:1556	176 788.00
68618	86:07:0101004:1557	114 449.00
68619	86:07:0101004:1558	146 680.00
68620	86:07:0101004:1559	151 312.00
68621	86:07:0101004:156	108 080.00
68622	86:07:0101004:1560	205 931.00
68623	86:07:0101004:1561	154 400.00
68624	86:07:0101004:1562	143 978.00
68625	86:07:0101004:1563	166 173.00
68626	86:07:0101004:1564	133 749.00
68627	86:07:0101004:1565	113 870.00

68628	86:07:0101004:1566	126 222.00
68629	86:07:0101004:1567	117 730.00
68630	86:07:0101004:1568	112 905.00
68631	86:07:0101004:1569	104 027.00
68632	86:07:0101004:157	735 256.00
68633	86:07:0101004:1570	102 676.00
68634	86:07:0101004:1571	128 152.00
68635	86:07:0101004:1572	111 747.00
68636	86:07:0101004:1573	124 292.00
68637	86:07:0101004:1574	124 678.00
68638	86:07:0101004:1575	125 257.00
68639	86:07:0101004:1576	112 905.00
68640	86:07:0101004:1577	100 939.00
68641	86:07:0101004:1578	167 524.00
68642	86:07:0101004:1579	35971 850.58
68643	86:07:0101004:158	615 776.90
68644	86:07:0101004:1580	13883 289.72
68645	86:07:0101004:1581	22435 591.23
68646	86:07:0101004:1582	860 249.52
68647	86:07:0101004:1583	10 893.33
68648	86:07:0101004:1584	15 043.17
68649	86:07:0101004:1585	102 935.84
68650	86:07:0101004:1586	182 192.00
68651	86:07:0101004:1587	138 960.00
68652	86:07:0101004:1588	194 158.00
68653	86:07:0101004:1589	193 000.00
68654	86:07:0101004:159	104 220.00
68655	86:07:0101004:1590	263 638.00
68656	86:07:0101004:1591	152 277.00
68657	86:07:0101004:1592	202 457.00
68658	86:07:0101004:1593	211 914.00
68659	86:07:0101004:1594	357 629.00
68660	86:07:0101004:1595	146 680.00
68661	86:07:0101004:1596	597 395.50
68662	86:07:0101004:1597	144 171.00
68663	86:07:0101004:1598	159 225.00
68664	86:07:0101004:1599	247 040.00
68665	86:07:0101004:16	7469 712.00
68666	86:07:0101004:160	96 500.00
68667	86:07:0101004:1600	206 703.00
68668	86:07:0101004:1601	185 666.00
68669	86:07:0101004:1602	169 068.00
68670	86:07:0101004:1603	278 113.00
68671	86:07:0101004:1604	1061 840.31

68672	86:07:0101004:1605	126 415.00
68673	86:07:0101004:1606	186 438.00
68674	86:07:0101004:1607	484 623.00
68675	86:07:0101004:1609	444 093.00
68676	86:07:0101004:161	115 800.00
68677	86:07:0101004:1610	231 600.00
68678	86:07:0101004:1611	167 138.00
68679	86:07:0101004:1612	194 930.00
68680	86:07:0101004:1613	38 195.49
68681	86:07:0101004:1614	39 018.46
68682	86:07:0101004:1615	252 637.00
68683	86:07:0101004:1616	48 313.18
68684	86:07:0101004:1617	364 770.00
68685	86:07:0101004:1618	25 221.61
68686	86:07:0101004:1619	218 669.00
68687	86:07:0101004:162	117 730.00
68688	86:07:0101004:1620	212 300.00
68689	86:07:0101004:1621	96 500.00
68690	86:07:0101004:1622	145 329.00
68691	86:07:0101004:1623	88 201.00
68692	86:07:0101004:1624	248 198.00
68693	86:07:0101004:1625	89 166.00
68694	86:07:0101004:1626	88 780.00
68695	86:07:0101004:1627	26 867.55
68696	86:07:0101004:1628	22 946.34
68697	86:07:0101004:1629	424 214.00
68698	86:07:0101004:163	108 080.00
68699	86:07:0101004:1630	22 801.11
68700	86:07:0101004:1631	13 603.21
68701	86:07:0101004:1632	227 933.00
68702	86:07:0101004:1633	149 382.00
68703	86:07:0101004:1634	324 819.00
68704	86:07:0101004:1635	268 270.00
68705	86:07:0101004:1636	94 763.00
68706	86:07:0101004:1637	291 816.00
68707	86:07:0101004:1638	137 802.00
68708	86:07:0101004:1639	253 023.00
68709	86:07:0101004:164	109 431.00
68710	86:07:0101004:1640	237 197.00
68711	86:07:0101004:1641	203 036.00
68712	86:07:0101004:1642	325 977.00
68713	86:07:0101004:1643	277 727.00
68714	86:07:0101004:1644	253 602.00
68715	86:07:0101004:1646	287 377.00

68716	86:07:0101004:1647	181 999.00
68717	86:07:0101004:1648	344 505.00
68718	86:07:0101004:1649	266 726.00
68719	86:07:0101004:165	102 290.00
68720	86:07:0101004:1650	159 611.00
68721	86:07:0101004:1651	214 037.00
68722	86:07:0101004:1652	115 993.00
68723	86:07:0101004:1653	93 026.00
68724	86:07:0101004:1654	125 643.00
68725	86:07:0101004:1655	28 530.15
68726	86:07:0101004:1656	894 290.52
68727	86:07:0101004:1657	27 492.69
68728	86:07:0101004:1658	141 536.78
68729	86:07:0101004:1659	925 933.05
68730	86:07:0101004:166	3103 199.66
68731	86:07:0101004:1660	241 209.45
68732	86:07:0101004:1661	292 009.00
68733	86:07:0101004:1662	1242 705.53
68734	86:07:0101004:1663	22 824.12
68735	86:07:0101004:1664	479 412.00
68736	86:07:0101004:1665	347 400.00
68737	86:07:0101004:1666	337 750.00
68738	86:07:0101004:1667	355 313.00
68739	86:07:0101004:1668	3 112.38
68740	86:07:0101004:1669	1 556.19
68741	86:07:0101004:167	4319 767.98
68742	86:07:0101004:1670	347 400.00
68743	86:07:0101004:1671	15 926.89
68744	86:07:0101004:1672	16 362.58
68745	86:07:0101004:1673	24 495.46
68746	86:07:0101004:1674	21 784.50
68747	86:07:0101004:1675	21 929.73
68748	86:07:0101004:1676	42 019.88
68749	86:07:0101004:1677	30 498.30
68750	86:07:0101004:1678	23 188.39
68751	86:07:0101004:1679	24 834.33
68752	86:07:0101004:168	19602 907.50
68753	86:07:0101004:1680	25 234.92
68754	86:07:0101004:1681	13 990.49
68755	86:07:0101004:1682	24 398.64
68756	86:07:0101004:1683	8 229.70
68757	86:07:0101004:1684	7 697.19
68758	86:07:0101004:1685	17 621.24
68759	86:07:0101004:1686	23 139.98

68760	86:07:0101004:1687	8 955.85
68761	86:07:0101004:1688	5 131.46
68762	86:07:0101004:1689	9 972.46
68763	86:07:0101004:169	129 889.00
68764	86:07:0101004:1690	12 780.24
68765	86:07:0101004:1691	14 523.00
68766	86:07:0101004:1692	10 504.97
68767	86:07:0101004:1693	15 200.74
68768	86:07:0101004:1694	12 489.78
68769	86:07:0101004:1695	14 474.59
68770	86:07:0101004:1696	15 539.61
68771	86:07:0101004:1697	16 846.68
68772	86:07:0101004:1698	25 173.20
68773	86:07:0101004:1699	13 845.26
68774	86:07:0101004:17	21688 015.25
68775	86:07:0101004:170	279 271.00
68776	86:07:0101004:1700	17 476.01
68777	86:07:0101004:1701	30 256.25
68778	86:07:0101004:1702	32 095.83
68779	86:07:0101004:1703	15 200.74
68780	86:07:0101004:1704	20 041.74
68781	86:07:0101004:1705	11 376.35
68782	86:07:0101004:1706	11 279.53
68783	86:07:0101004:1707	13 990.49
68784	86:07:0101004:1708	36 017.04
68785	86:07:0101004:1709	32 773.57
68786	86:07:0101004:1710	23 043.16
68787	86:07:0101004:1711	26 383.45
68788	86:07:0101004:1712	53 299.41
68789	86:07:0101004:1713	24 108.18
68790	86:07:0101004:1714	34 225.87
68791	86:07:0101004:1715	33 693.36
68792	86:07:0101004:1716	5 034.64
68793	86:07:0101004:1717	85 885.00
68794	86:07:0101004:1718	1.00
68795	86:07:0101004:1719	16 080.63
68796	86:07:0101004:172	1795 862.78
68797	86:07:0101004:1720	27 492.69
68798	86:07:0101004:1721	181 034.00
68799	86:07:0101004:1722	1004 780.01
68800	86:07:0101004:1723	1308 237.06
68801	86:07:0101004:1724	236 022.15
68802	86:07:0101004:1725	93 890.13
68803	86:07:0101004:1726	582 533.79

68804	86:07:0101004:1727	427 952.25
68805	86:07:0101004:1728	244 840.56
68806	86:07:0101004:1729	310 719.27
68807	86:07:0101004:173	448 576.08
68808	86:07:0101004:1730	504 205.56
68809	86:07:0101004:1731	857 460.69
68810	86:07:0101004:1732	104 264.73
68811	86:07:0101004:1733	71 584.74
68812	86:07:0101004:1734	344 436.72
68813	86:07:0101004:1735	222 535.17
68814	86:07:0101004:1736	2463 967.50
68815	86:07:0101004:1737	603 282.99
68816	86:07:0101004:1738	327 318.63
68817	86:07:0101004:1739	59 653.95
68818	86:07:0101004:174	219 634.00
68819	86:07:0101004:1740	113 083.14
68820	86:07:0101004:1741	1831 635.63
68821	86:07:0101004:1742	111 526.95
68822	86:07:0101004:1743	70 028.55
68823	86:07:0101004:1744	219 941.52
68824	86:07:0101004:1745	220 978.98
68825	86:07:0101004:1746	413 946.54
68826	86:07:0101004:1747	775 501.35
68827	86:07:0101004:1748	150 950.43
68828	86:07:0101004:1749	680 055.03
68829	86:07:0101004:175	129 503.00
68830	86:07:0101004:1750	462 707.16
68831	86:07:0101004:1751	232 909.77
68832	86:07:0101004:1752	2513 765.58
68833	86:07:0101004:1753	220 020.00
68834	86:07:0101004:1755	617 615.04
68835	86:07:0101004:1756	72 954.00
68836	86:07:0101004:1757	175 630.00
68837	86:07:0101004:1758	289 500.00
68838	86:07:0101004:1759	289 500.00
68839	86:07:0101004:176	101 518.00
68840	86:07:0101004:1760	23192 617.53
68841	86:07:0101004:1761	155 619.00
68842	86:07:0101004:1762	347 400.00
68843	86:07:0101004:1763	270 200.00
68844	86:07:0101004:1764	347 400.00
68845	86:07:0101004:1765	570 603.00
68846	86:07:0101004:1766	622 476.00
68847	86:07:0101004:1767	31 234.68

68848	86:07:0101004:1768	31 234.68
68849	86:07:0101004:1769	31 234.68
68850	86:07:0101004:177	127 766.00
68851	86:07:0101004:1770	31 234.68
68852	86:07:0101004:1771	31 234.68
68853	86:07:0101004:1772	31 234.68
68854	86:07:0101004:1773	31 234.68
68855	86:07:0101004:1774	31 234.68
68856	86:07:0101004:1775	31 234.68
68857	86:07:0101004:1776	31 234.68
68858	86:07:0101004:1777	22 704.29
68859	86:07:0101004:1778	187 490.28
68860	86:07:0101004:178	105 185.00
68861	86:07:0101004:1780	400 668.00
68862	86:07:0101004:1781	580 737.00
68863	86:07:0101004:1782	609 301.00
68864	86:07:0101004:1783	55 144.20
68865	86:07:0101004:1784	60 512.50
68866	86:07:0101004:1785	10 166.10
68867	86:07:0101004:1786	5732 029.80
68868	86:07:0101004:1787	231 600.00
68869	86:07:0101004:1788	25 528.72
68870	86:07:0101004:1789	950 444.00
68871	86:07:0101004:179	106 150.00
68872	86:07:0101004:1790	2853 015.00
68873	86:07:0101004:1791	2526 772.32
68874	86:07:0101004:1792	81 060.00
68875	86:07:0101004:1793	50 180.00
68876	86:07:0101004:1794	97 658.00
68877	86:07:0101004:1795	26 028.90
68878	86:07:0101004:1796	26 028.90
68879	86:07:0101004:1797	31 234.68
68880	86:07:0101004:1798	31 234.68
68881	86:07:0101004:1799	26 028.90
68882	86:07:0101004:18	1072 662.11
68883	86:07:0101004:180	107 115.00
68884	86:07:0101004:1800	26 028.90
68885	86:07:0101004:1801	26 028.90
68886	86:07:0101004:1802	26 028.90
68887	86:07:0101004:1803	33 837.57
68888	86:07:0101004:1804	33 837.57
68889	86:07:0101004:1805	22 384.85
68890	86:07:0101004:1806	22 384.85
68891	86:07:0101004:1807	22 384.85

68892	86:07:0101004:1808	22 384.85
68893	86:07:0101004:1809	237 390.00
68894	86:07:0101004:181	97 079.00
68895	86:07:0101004:1810	43 381.50
68896	86:07:0101004:1811	43 381.50
68897	86:07:0101004:1812	43 381.50
68898	86:07:0101004:1813	43 381.50
68899	86:07:0101004:1814	2371 114.83
68900	86:07:0101004:1815	548 864.40
68901	86:07:0101004:1818	1109 643.37
68902	86:07:0101004:182	13 990.49
68903	86:07:0101004:1828	82 056.60
68904	86:07:0101004:183	12 102.50
68905	86:07:0101004:1832	1 367.61
68906	86:07:0101004:184	10 795.43
68907	86:07:0101004:185	13 361.16
68908	86:07:0101004:1854	28 719.81
68909	86:07:0101004:186	17 330.78
68910	86:07:0101004:187	7 309.91
68911	86:07:0101004:188	9 536.77
68912	86:07:0101004:1880	23 249.37
68913	86:07:0101004:1881	5986 028.97
68914	86:07:0101004:1882	37790 711.26
68915	86:07:0101004:189	12 247.73
68916	86:07:0101004:19	661 730.40
68917	86:07:0101004:190	171 577.00
68918	86:07:0101004:191	141 276.00
68919	86:07:0101004:192	100 553.00
68920	86:07:0101004:193	100 746.00
68921	86:07:0101004:194	117 923.00
68922	86:07:0101004:195	118 502.00
68923	86:07:0101004:20	84 534.00
68924	86:07:0101004:200	94 763.00
68925	86:07:0101004:201	44 583.00
68926	86:07:0101004:202	10787 539.40
68927	86:07:0101004:2023	231 600.00
68928	86:07:0101004:2024	231 600.00
68929	86:07:0101004:2025	1.00
68930	86:07:0101004:2026	34 705.20
68931	86:07:0101004:2027	1531 267.33
68932	86:07:0101004:2028	144 557.00
68933	86:07:0101004:2029	1271 877.30
68934	86:07:0101004:203	49898 310.00
68935	86:07:0101004:2030	2070 549.54

68936	86:07:0101004:2031	1220 524.96
68937	86:07:0101004:2032	145 136.00
68938	86:07:0101004:2033	92 997.48
68939	86:07:0101004:2034	104 394.23
68940	86:07:0101004:2035	6310 948.16
68941	86:07:0101004:2036	295 483.00
68942	86:07:0101004:2037	2453 592.90
68943	86:07:0101004:2038	199 671.06
68944	86:07:0101004:204	347 400.00
68945	86:07:0101004:2046	565.84
68946	86:07:0101004:205	193 000.00
68947	86:07:0101004:2050	2748 896.10
68948	86:07:0101004:2051	31 234.68
68949	86:07:0101004:2052	31 234.68
68950	86:07:0101004:2053	31 234.68
68951	86:07:0101004:2054	31 234.68
68952	86:07:0101004:2055	31 234.68
68953	86:07:0101004:2056	31 234.68
68954	86:07:0101004:206	123 327.00
68955	86:07:0101004:2060	7584 216.30
68956	86:07:0101004:2061	31 234.68
68957	86:07:0101004:2062	31 234.68
68958	86:07:0101004:2063	1329 316.92
68959	86:07:0101004:2064	588 204.80
68960	86:07:0101004:2065	408 067.08
68961	86:07:0101004:2066	199 948.00
68962	86:07:0101004:2067	31 234.68
68963	86:07:0101004:2068	31 234.68
68964	86:07:0101004:207	119 274.00
68965	86:07:0101004:2070	231 600.00
68966	86:07:0101004:2071	31 234.68
68967	86:07:0101004:2072	31 234.68
68968	86:07:0101004:2073	225 810.00
68969	86:07:0101004:2075	31 234.68
68970	86:07:0101004:2077	18105 233.19
68971	86:07:0101004:2079	41 646.24
68972	86:07:0101004:208	111 940.00
68973	86:07:0101004:2082	6133 873.18
68974	86:07:0101004:2083	337 750.00
68975	86:07:0101004:2087	65 645.28
68976	86:07:0101004:2088	96 820.00
68977	86:07:0101004:2089	39 043.35
68978	86:07:0101004:209	84 148.00
68979	86:07:0101004:2090	35 572.83

68980	86:07:0101004:2091	3587 926.10
68981	86:07:0101004:2092	5314 800.42
68982	86:07:0101004:2096	31 234.68
68983	86:07:0101004:2098	284 918.75
68984	86:07:0101004:2099	355 313.00
68985	86:07:0101004:21	109 745.47
68986	86:07:0101004:210	145 522.00
68987	86:07:0101004:2101	62 469.36
68988	86:07:0101004:2102	1889 125.28
68989	86:07:0101004:2103	458 605.22
68990	86:07:0101004:2104	414 841.70
68991	86:07:0101004:2105	14 587.84
68992	86:07:0101004:2107	386 000.00
68993	86:07:0101004:2109	34 705.20
68994	86:07:0101004:211	100 939.00
68995	86:07:0101004:2110	34 705.20
68996	86:07:0101004:2111	1011 878.73
68997	86:07:0101004:2113	231 600.00
68998	86:07:0101004:2114	386 000.00
68999	86:07:0101004:2115	386 000.00
69000	86:07:0101004:2118	153 435.00
69001	86:07:0101004:2119	195 316.00
69002	86:07:0101004:212	92 640.00
69003	86:07:0101004:2120	38 873.23
69004	86:07:0101004:2123	153 435.00
69005	86:07:0101004:2124	347 400.00
69006	86:07:0101004:2125	30 367.05
69007	86:07:0101004:2126	30 367.05
69008	86:07:0101004:2127	162 892.00
69009	86:07:0101004:2129	193 004.70
69010	86:07:0101004:213	79 130.00
69011	86:07:0101004:2130	608 529.00
69012	86:07:0101004:2131	345 084.00
69013	86:07:0101004:2133	14 619.82
69014	86:07:0101004:2134	38 600.00
69015	86:07:0101004:2135	66 971.00
69016	86:07:0101004:2136	31 234.68
69017	86:07:0101004:2137	19 364.00
69018	86:07:0101004:2138	20 767.89
69019	86:07:0101004:2139	31 756.96
69020	86:07:0101004:2140	35 920.22
69021	86:07:0101004:2141	31 234.68
69022	86:07:0101004:2142	347 400.00
69023	86:07:0101004:2143	129 310.00

69024	86:07:0101004:2144	499 098.00
69025	86:07:0101004:2145	28 077.80
69026	86:07:0101004:2146	347 400.00
69027	86:07:0101004:2147	23 139.98
69028	86:07:0101004:2148	42 697.62
69029	86:07:0101004:2149	65 939.88
69030	86:07:0101004:215	343 926.00
69031	86:07:0101004:2150	198 597.00
69032	86:07:0101004:2152	224 266.00
69033	86:07:0101004:2153	31 234.68
69034	86:07:0101004:2154	234 881.00
69035	86:07:0101004:2155	72 615.00
69036	86:07:0101004:2156	304 212.17
69037	86:07:0101004:2157	170 947.02
69038	86:07:0101004:2158	152 470.00
69039	86:07:0101004:216	1.00
69040	86:07:0101004:2160	31 234.68
69041	86:07:0101004:2162	201 492.00
69042	86:07:0101004:2163	31 234.68
69043	86:07:0101004:2164	26 915.96
69044	86:07:0101004:2166	54 751.71
69045	86:07:0101004:217	22 337.63
69046	86:07:0101004:2172	345 470.00
69047	86:07:0101004:2173	31 234.68
69048	86:07:0101004:218	122 629.03
69049	86:07:0101004:2181	145 522.00
69050	86:07:0101004:2183	158 453.00
69051	86:07:0101004:2184	130 144.50
69052	86:07:0101004:2186	324 206.25
69053	86:07:0101004:2188	31 234.68
69054	86:07:0101004:2189	31 234.68
69055	86:07:0101004:219	49 233.96
69056	86:07:0101004:2191	31 234.68
69057	86:07:0101004:2194	45 953.50
69058	86:07:0101004:2196	2893 310.28
69059	86:07:0101004:2197	1.00
69060	86:07:0101004:2198	5 014.57
69061	86:07:0101004:22	24383 640.82
69062	86:07:0101004:220	167 304.29
69063	86:07:0101004:2200	164 243.00
69064	86:07:0101004:2201	95 149.00
69065	86:07:0101004:2202	1037 460.00
69066	86:07:0101004:2203	123 520.00
69067	86:07:0101004:2204	207 861.00

69068	86:07:0101004:2205	111 747.00
69069	86:07:0101004:2207	104 992.00
69070	86:07:0101004:2209	172 542.00
69071	86:07:0101004:221	23 575.67
69072	86:07:0101004:2210	204 580.00
69073	86:07:0101004:2213	34 952.02
69074	86:07:0101004:2214	31 224.45
69075	86:07:0101004:2215	34 419.51
69076	86:07:0101004:2216	181 892.13
69077	86:07:0101004:2217	49 959.12
69078	86:07:0101004:222	12 538.19
69079	86:07:0101004:2220	186 438.00
69080	86:07:0101004:2222	31 234.68
69081	86:07:0101004:2224	31 756.96
69082	86:07:0101004:2226	38 600.00
69083	86:07:0101004:2227	384 263.00
69084	86:07:0101004:2228	55 144.20
69085	86:07:0101004:2229	137 609.00
69086	86:07:0101004:223	20 622.66
69087	86:07:0101004:2233	31 234.68
69088	86:07:0101004:2234	186 438.00
69089	86:07:0101004:2235	24 108.18
69090	86:07:0101004:2237	31 234.68
69091	86:07:0101004:2238	25 705.71
69092	86:07:0101004:224	26 673.91
69093	86:07:0101004:2240	31 234.68
69094	86:07:0101004:2242	59 883.17
69095	86:07:0101004:2243	31 234.68
69096	86:07:0101004:2244	31 234.68
69097	86:07:0101004:2246	41 646.24
69098	86:07:0101004:2247	39 910.98
69099	86:07:0101004:2248	31 234.68
69100	86:07:0101004:2249	292 781.00
69101	86:07:0101004:225	8 278.11
69102	86:07:0101004:2250	43 381.50
69103	86:07:0101004:2251	39 910.98
69104	86:07:0101004:2252	31 234.68
69105	86:07:0101004:2253	39 910.98
69106	86:07:0101004:2257	31 234.68
69107	86:07:0101004:226	362 068.00
69108	86:07:0101004:2261	68 380.50
69109	86:07:0101004:2262	31 234.68
69110	86:07:0101004:2263	31 234.68
69111	86:07:0101004:2264	31 234.68

69112	86:07:0101004:2265	31 234.68
69113	86:07:0101004:2267	46 852.02
69114	86:07:0101004:2268	31 234.68
69115	86:07:0101004:2269	31 234.68
69116	86:07:0101004:227	175 630.00
69117	86:07:0101004:2270	31 234.68
69118	86:07:0101004:2271	382 912.00
69119	86:07:0101004:2272	579 000.00
69120	86:07:0101004:2273	579 000.00
69121	86:07:0101004:2274	405 300.00
69122	86:07:0101004:2275	31 234.68
69123	86:07:0101004:2276	386 000.00
69124	86:07:0101004:2278	345 470.00
69125	86:07:0101004:228	163 278.00
69126	86:07:0101004:2282	31 234.68
69127	86:07:0101004:2283	31 234.68
69128	86:07:0101004:2284	31 234.68
69129	86:07:0101004:2285	103 834.00
69130	86:07:0101004:2286	54 812.00
69131	86:07:0101004:2288	61 181.00
69132	86:07:0101004:229	174 858.00
69133	86:07:0101004:2292	123 713.00
69134	86:07:0101004:2293	36 013.73
69135	86:07:0101004:2294	59 263.10
69136	86:07:0101004:2295	362 647.00
69137	86:07:0101004:2296	46 852.02
69138	86:07:0101004:2297	82 411.00
69139	86:07:0101004:2298	31 234.68
69140	86:07:0101004:2299	43 381.50
69141	86:07:0101004:23	641 725.00
69142	86:07:0101004:230	220 985.00
69143	86:07:0101004:2300	43 381.50
69144	86:07:0101004:2301	43 381.50
69145	86:07:0101004:2302	43 381.50
69146	86:07:0101004:2303	185 280.00
69147	86:07:0101004:2304	34 705.20
69148	86:07:0101004:2305	34 705.20
69149	86:07:0101004:2306	31 234.68
69150	86:07:0101004:2307	9504 440.00
69151	86:07:0101004:2308	283 710.00
69152	86:07:0101004:2309	38 600.00
69153	86:07:0101004:231	206 124.00
69154	86:07:0101004:2310	132 012.00
69155	86:07:0101004:2311	231 600.00

69156	86:07:0101004:2312	31 234.68
69157	86:07:0101004:2313	34 705.20
69158	86:07:0101004:2314	31 234.68
69159	86:07:0101004:2315	34 705.20
69160	86:07:0101004:2316	43 381.50
69161	86:07:0101004:2317	34 705.20
69162	86:07:0101004:2318	31 234.68
69163	86:07:0101004:2319	26 028.90
69164	86:07:0101004:232	150 347.00
69165	86:07:0101004:2320	145 908.00
69166	86:07:0101004:2321	26 028.90
69167	86:07:0101004:2322	41 646.24
69168	86:07:0101004:2323	31 234.68
69169	86:07:0101004:2324	260 936.00
69170	86:07:0101004:2325	31 234.68
69171	86:07:0101004:2326	41 646.24
69172	86:07:0101004:2327	43 381.50
69173	86:07:0101004:2328	43 381.50
69174	86:07:0101004:2329	41 646.24
69175	86:07:0101004:233	152 470.00
69176	86:07:0101004:2330	41 646.24
69177	86:07:0101004:2331	31 234.68
69178	86:07:0101004:2332	43 381.50
69179	86:07:0101004:2333	41 646.24
69180	86:07:0101004:2334	41 646.24
69181	86:07:0101004:2335	41 646.24
69182	86:07:0101004:2336	41 646.24
69183	86:07:0101004:2337	182 348.00
69184	86:07:0101004:2338	31 234.68
69185	86:07:0101004:2339	31 234.68
69186	86:07:0101004:234	161 927.00
69187	86:07:0101004:2340	217 318.00
69188	86:07:0101004:2341	43 381.50
69189	86:07:0101004:2342	102 570.75
69190	86:07:0101004:2343	149 768.00
69191	86:07:0101004:2344	41 646.24
69192	86:07:0101004:2345	2790 296.52
69193	86:07:0101004:2346	100 553.00
69194	86:07:0101004:2347	5187 300.00
69195	86:07:0101004:2348	41 646.24
69196	86:07:0101004:2349	31 234.68
69197	86:07:0101004:235	149 961.00
69198	86:07:0101004:2350	31 234.68
69199	86:07:0101004:2351	31 234.68

69200	86:07:0101004:2352	31 234.68
69201	86:07:0101004:2353	21 687.68
69202	86:07:0101004:2354	57 946.77
69203	86:07:0101004:2355	121 590.00
69204	86:07:0101004:2356	7780 950.00
69205	86:07:0101004:2357	289 500.00
69206	86:07:0101004:2358	31 234.68
69207	86:07:0101004:2359	289 500.00
69208	86:07:0101004:236	129 696.00
69209	86:07:0101004:2360	355 506.00
69210	86:07:0101004:2361	244 338.00
69211	86:07:0101004:2362	260 936.00
69212	86:07:0101004:2363	308 800.00
69213	86:07:0101004:2364	308 800.00
69214	86:07:0101004:2365	193 000.00
69215	86:07:0101004:2366	31 234.68
69216	86:07:0101004:2367	31 234.68
69217	86:07:0101004:2368	31 234.68
69218	86:07:0101004:237	137 802.00
69219	86:07:0101004:2372	81 253.00
69220	86:07:0101004:2373	657 364.54
69221	86:07:0101004:2374	919 070.00
69222	86:07:0101004:2375	300 694.00
69223	86:07:0101004:2378	66 971.00
69224	86:07:0101004:2379	31 234.68
69225	86:07:0101004:238	123 906.00
69226	86:07:0101004:2380	106 729.00
69227	86:07:0101004:2381	152 084.00
69228	86:07:0101004:2382	84 335.95
69229	86:07:0101004:2383	367 628.00
69230	86:07:0101004:2384	440 920.50
69231	86:07:0101004:2385	31 234.68
69232	86:07:0101004:2386	363 111.00
69233	86:07:0101004:2387	1053 021.90
69234	86:07:0101004:2388	881 841.00
69235	86:07:0101004:2389	965 000.00
69236	86:07:0101004:239	128 924.00
69237	86:07:0101004:2390	173 700.00
69238	86:07:0101004:2391	5187 300.00
69239	86:07:0101004:2392	2339 604.00
69240	86:07:0101004:2393	308 800.00
69241	86:07:0101004:2394	31 234.68
69242	86:07:0101004:2395	41 646.24
69243	86:07:0101004:2396	41 646.24

69244	86:07:0101004:2397	183 929.00
69245	86:07:0101004:2398	31 234.68
69246	86:07:0101004:2399	41 646.24
69247	86:07:0101004:24	959 509.08
69248	86:07:0101004:240	150 347.00
69249	86:07:0101004:242	367 628.00
69250	86:07:0101004:243	128 152.00
69251	86:07:0101004:244	117 730.00
69252	86:07:0101004:245	125 257.00
69253	86:07:0101004:246	118 116.00
69254	86:07:0101004:247	110 203.00
69255	86:07:0101004:248	117 730.00
69256	86:07:0101004:249	124 292.00
69257	86:07:0101004:25	195 702.00
69258	86:07:0101004:250	135 293.00
69259	86:07:0101004:251	128 345.00
69260	86:07:0101004:252	140 890.00
69261	86:07:0101004:253	129 310.00
69262	86:07:0101004:254	122 362.00
69263	86:07:0101004:255	127 380.00
69264	86:07:0101004:256	110 203.00
69265	86:07:0101004:257	112 712.00
69266	86:07:0101004:258	127 766.00
69267	86:07:0101004:259	118 695.00
69268	86:07:0101004:26	15 846.36
69269	86:07:0101004:260	112 326.00
69270	86:07:0101004:261	101 904.00
69271	86:07:0101004:262	102 869.00
69272	86:07:0101004:263	12 150.91
69273	86:07:0101004:264	42 019.88
69274	86:07:0101004:265	16 362.58
69275	86:07:0101004:266	16 653.04
69276	86:07:0101004:267	21 929.73
69277	86:07:0101004:268	30 595.12
69278	86:07:0101004:269	14 232.54
69279	86:07:0101004:27	74 884.00
69280	86:07:0101004:270	56 349.24
69281	86:07:0101004:271	36 477.00
69282	86:07:0101004:272	14 280.95
69283	86:07:0101004:273	9 827.23
69284	86:07:0101004:274	13 409.57
69285	86:07:0101004:275	16 798.27
69286	86:07:0101004:276	8 229.70
69287	86:07:0101004:277	23 382.03

69288	86:07:0101004:278	30 546.71
69289	86:07:0101004:279	30 546.71
69290	86:07:0101004:280	10 747.02
69291	86:07:0101004:281	12 150.91
69292	86:07:0101004:282	34 709.97
69293	86:07:0101004:283	16 895.09
69294	86:07:0101004:284	10 214.51
69295	86:07:0101004:285	17 137.14
69296	86:07:0101004:286	10 698.61
69297	86:07:0101004:287	10 698.61
69298	86:07:0101004:288	46 473.60
69299	86:07:0101004:289	25 608.89
69300	86:07:0101004:29	277 920.00
69301	86:07:0101004:290	43 859.46
69302	86:07:0101004:291	15 043.71
69303	86:07:0101004:292	38 873.23
69304	86:07:0101004:293	24 108.18
69305	86:07:0101004:294	162 699.00
69306	86:07:0101004:295	339 873.00
69307	86:07:0101004:296	8 471.75
69308	86:07:0101004:297	20 816.30
69309	86:07:0101004:298	9 294.72
69310	86:07:0101004:299	22 171.78
69311	86:07:0101004:3	1323 493.27
69312	86:07:0101004:30	145 522.00
69313	86:07:0101004:300	11 908.86
69314	86:07:0101004:301	22 268.60
69315	86:07:0101004:302	598 879.00
69316	86:07:0101004:303	22 268.60
69317	86:07:0101004:304	19 170.36
69318	86:07:0101004:305	6 632.17
69319	86:07:0101004:306	20 622.66
69320	86:07:0101004:307	10 843.84
69321	86:07:0101004:308	22 655.88
69322	86:07:0101004:309	10 456.56
69323	86:07:0101004:31	149 189.00
69324	86:07:0101004:310	10 940.66
69325	86:07:0101004:311	4 405.31
69326	86:07:0101004:312	4 792.59
69327	86:07:0101004:313	23 769.31
69328	86:07:0101004:314	14 038.90
69329	86:07:0101004:315	5 034.64
69330	86:07:0101004:316	19 364.00
69331	86:07:0101004:317	19 364.00

69332	86:07:0101004:318	9 924.05
69333	86:07:0101004:319	19 364.00
69334	86:07:0101004:320	19 364.00
69335	86:07:0101004:321	19 364.00
69336	86:07:0101004:322	19 364.00
69337	86:07:0101004:323	19 364.00
69338	86:07:0101004:324	29 046.00
69339	86:07:0101004:325	29 046.00
69340	86:07:0101004:326	19 364.00
69341	86:07:0101004:327	30 643.53
69342	86:07:0101004:328	121 261.42
69343	86:07:0101004:329	471 499.00
69344	86:07:0101004:33	231 600.00
69345	86:07:0101004:330	8 471.75
69346	86:07:0101004:331	13 990.49
69347	86:07:0101004:332	25 899.35
69348	86:07:0101004:333	51 701.88
69349	86:07:0101004:334	27 545.29
69350	86:07:0101004:335	965 000.00
69351	86:07:0101004:336	183 929.00
69352	86:07:0101004:339	62 469.36
69353	86:07:0101004:34	1656 148.67
69354	86:07:0101004:340	62 469.36
69355	86:07:0101004:341	62 469.36
69356	86:07:0101004:342	52 057.80
69357	86:07:0101004:343	52 057.80
69358	86:07:0101004:344	52 057.80
69359	86:07:0101004:345	52 057.80
69360	86:07:0101004:346	928 260.70
69361	86:07:0101004:347	27 764.16
69362	86:07:0101004:348	27 764.16
69363	86:07:0101004:35	248 777.00
69364	86:07:0101004:351	634 158.30
69365	86:07:0101004:36	27952 558.04
69366	86:07:0101004:369	275 445.63
69367	86:07:0101004:37	29026 559.76
69368	86:07:0101004:370	663 455.67
69369	86:07:0101004:371	51 354.27
69370	86:07:0101004:372	1.00
69371	86:07:0101004:373	77 200.00
69372	86:07:0101004:374	15418 435.14
69373	86:07:0101004:375	1084 664.43
69374	86:07:0101004:376	467 375.73
69375	86:07:0101004:377	8 661.53

69376	86:07:0101004:378	14 131.97
69377	86:07:0101004:379	18 234.80
69378	86:07:0101004:38	150 733.00
69379	86:07:0101004:380	21 881.76
69380	86:07:0101004:381	8 661.53
69381	86:07:0101004:382	13 676.10
69382	86:07:0101004:383	6 382.18
69383	86:07:0101004:384	231 986.00
69384	86:07:0101004:385	3 646.96
69385	86:07:0101004:386	38 728.00
69386	86:07:0101004:387	292 395.00
69387	86:07:0101004:388	16 846.68
69388	86:07:0101004:389	11 279.53
69389	86:07:0101004:39	133 363.00
69390	86:07:0101004:390	155 944.00
69391	86:07:0101004:391	15 684.84
69392	86:07:0101004:392	23 188.39
69393	86:07:0101004:393	24 640.69
69394	86:07:0101004:394	727 031.00
69395	86:07:0101004:395	625 706.00
69396	86:07:0101004:396	7 309.91
69397	86:07:0101004:397	9 004.26
69398	86:07:0101004:398	17 960.11
69399	86:07:0101004:399	10 650.20
69400	86:07:0101004:4	158 067.00
69401	86:07:0101004:40	202 843.00
69402	86:07:0101004:400	8 955.85
69403	86:07:0101004:401	9 875.64
69404	86:07:0101004:402	9 294.72
69405	86:07:0101004:403	112 045.68
69406	86:07:0101004:404	17 718.06
69407	86:07:0101004:405	5 663.97
69408	86:07:0101004:406	16 265.76
69409	86:07:0101004:407	8 423.34
69410	86:07:0101004:408	16 701.45
69411	86:07:0101004:409	41 632.60
69412	86:07:0101004:410	115 800.00
69413	86:07:0101004:411	7 794.01
69414	86:07:0101004:412	5 809.20
69415	86:07:0101004:413	11 279.53
69416	86:07:0101004:414	255 918.00
69417	86:07:0101004:415	185 186.61
69418	86:07:0101004:416	32 679.99
69419	86:07:0101004:417	18 395.80

69420	86:07:0101004:418	29 917.38
69421	86:07:0101004:419	8 326.52
69422	86:07:0101004:42	726 065.30
69423	86:07:0101004:420	9 391.54
69424	86:07:0101004:421	8 616.98
69425	86:07:0101004:422	16 120.53
69426	86:07:0101004:423	200 334.00
69427	86:07:0101004:424	206 510.00
69428	86:07:0101004:425	331 574.00
69429	86:07:0101004:426	25 221.61
69430	86:07:0101004:427	268 463.00
69431	86:07:0101004:428	335 820.00
69432	86:07:0101004:429	223 494.00
69433	86:07:0101004:43	509 164.78
69434	86:07:0101004:430	134 714.00
69435	86:07:0101004:431	40 180.30
69436	86:07:0101004:432	284 289.00
69437	86:07:0101004:433	215 774.00
69438	86:07:0101004:434	122 941.00
69439	86:07:0101004:435	82 218.00
69440	86:07:0101004:436	121 204.00
69441	86:07:0101004:437	214 423.00
69442	86:07:0101004:438	108 273.00
69443	86:07:0101004:439	143 592.00
69444	86:07:0101004:440	132 591.00
69445	86:07:0101004:441	130 468.00
69446	86:07:0101004:442	175 437.00
69447	86:07:0101004:443	138 960.00
69448	86:07:0101004:444	198 404.00
69449	86:07:0101004:445	151 119.00
69450	86:07:0101004:446	157 102.00
69451	86:07:0101004:447	105 957.00
69452	86:07:0101004:448	94 377.00
69453	86:07:0101004:449	139 153.00
69454	86:07:0101004:450	234 495.00
69455	86:07:0101004:451	157 295.00
69456	86:07:0101004:452	94 184.00
69457	86:07:0101004:453	103 641.00
69458	86:07:0101004:454	102 290.00
69459	86:07:0101004:455	78 165.00
69460	86:07:0101004:456	93 412.00
69461	86:07:0101004:457	101 325.00
69462	86:07:0101004:458	78 551.00
69463	86:07:0101004:459	222 336.00

69464	86:07:0101004:46	4541 481.15
69465	86:07:0101004:460	108 852.00
69466	86:07:0101004:461	105 378.00
69467	86:07:0101004:462	103 641.00
69468	86:07:0101004:463	187 403.00
69469	86:07:0101004:464	1.00
69470	86:07:0101004:465	113 098.00
69471	86:07:0101004:466	100 746.00
69472	86:07:0101004:467	108 852.00
69473	86:07:0101004:468	108 466.00
69474	86:07:0101004:469	94 763.00
69475	86:07:0101004:47	1156 154.31
69476	86:07:0101004:470	156 523.00
69477	86:07:0101004:471	124 678.00
69478	86:07:0101004:472	109 045.00
69479	86:07:0101004:473	102 676.00
69480	86:07:0101004:474	135 100.00
69481	86:07:0101004:475	9 682.00
69482	86:07:0101004:476	91 482.00
69483	86:07:0101004:477	50 952.00
69484	86:07:0101004:478	74 884.00
69485	86:07:0101004:479	117 537.00
69486	86:07:0101004:480	19 364.00
69487	86:07:0101004:481	98 044.00
69488	86:07:0101004:482	144 364.00
69489	86:07:0101004:483	102 869.00
69490	86:07:0101004:484	356 367.51
69491	86:07:0101004:485	262 477.38
69492	86:07:0101004:486	130 661.00
69493	86:07:0101004:487	228 126.00
69494	86:07:0101004:488	98 816.00
69495	86:07:0101004:489	138 574.00
69496	86:07:0101004:490	104 220.00
69497	86:07:0101004:491	153 435.00
69498	86:07:0101004:492	1470 512.00
69499	86:07:0101004:493	125 450.00
69500	86:07:0101004:494	132 977.00
69501	86:07:0101004:495	87 815.00
69502	86:07:0101004:496	89 938.00
69503	86:07:0101004:497	74 884.00
69504	86:07:0101004:498	57 128.00
69505	86:07:0101004:499	169 647.00
69506	86:07:0101004:5	633 619.00
69507	86:07:0101004:50	20365 080.51

69508	86:07:0101004:500	153 049.00
69509	86:07:0101004:501	180 069.00
69510	86:07:0101004:502	138 188.00
69511	86:07:0101004:503	145 136.00
69512	86:07:0101004:504	194 351.00
69513	86:07:0101004:505	128 538.00
69514	86:07:0101004:506	243 373.00
69515	86:07:0101004:507	207 668.00
69516	86:07:0101004:508	205 545.00
69517	86:07:0101004:509	203 615.00
69518	86:07:0101004:510	181 227.00
69519	86:07:0101004:511	143 785.00
69520	86:07:0101004:512	130 507.94
69521	86:07:0101004:513	91 868.00
69522	86:07:0101004:514	123 520.00
69523	86:07:0101004:515	151 312.00
69524	86:07:0101004:516	121 397.00
69525	86:07:0101004:517	198 790.00
69526	86:07:0101004:518	1.00
69527	86:07:0101004:519	134 714.00
69528	86:07:0101004:52	77 393.00
69529	86:07:0101004:520	170 612.00
69530	86:07:0101004:521	181 034.00
69531	86:07:0101004:5219	34 705.20
69532	86:07:0101004:522	214 809.00
69533	86:07:0101004:5220	81 060.00
69534	86:07:0101004:5221	31 234.68
69535	86:07:0101004:5222	31 234.68
69536	86:07:0101004:5223	34 705.20
69537	86:07:0101004:5224	31 234.68
69538	86:07:0101004:5225	103 641.00
69539	86:07:0101004:5226	289 500.00
69540	86:07:0101004:5227	222 915.00
69541	86:07:0101004:5228	197 053.00
69542	86:07:0101004:5229	193 000.00
69543	86:07:0101004:523	135 486.00
69544	86:07:0101004:5230	57 900.00
69545	86:07:0101004:5231	68 129.00
69546	86:07:0101004:5232	289 500.00
69547	86:07:0101004:5233	140 890.00
69548	86:07:0101004:5234	71 410.00
69549	86:07:0101004:5235	31 234.68
69550	86:07:0101004:5236	41 646.24
69551	86:07:0101004:5237	193 000.00

69552	86:07:0101004:5238	157 295.00
69553	86:07:0101004:5239	77 200.00
69554	86:07:0101004:524	115 414.00
69555	86:07:0101004:5240	1.00
69556	86:07:0101004:5241	43 381.50
69557	86:07:0101004:5242	4336 066.08
69558	86:07:0101004:5243	31 234.68
69559	86:07:0101004:5244	140 311.00
69560	86:07:0101004:5245	111 747.00
69561	86:07:0101004:5246	41 646.24
69562	86:07:0101004:5247	41 646.24
69563	86:07:0101004:5248	41 646.24
69564	86:07:0101004:5249	115 800.00
69565	86:07:0101004:525	77 007.00
69566	86:07:0101004:5250	41 646.24
69567	86:07:0101004:5251	31 234.68
69568	86:07:0101004:5252	41 646.24
69569	86:07:0101004:5253	41 646.24
69570	86:07:0101004:5254	41 646.24
69571	86:07:0101004:5255	165 721.95
69572	86:07:0101004:5256	41 646.24
69573	86:07:0101004:5257	41 646.24
69574	86:07:0101004:5258	77 200.00
69575	86:07:0101004:5259	41 646.24
69576	86:07:0101004:526	47 864.00
69577	86:07:0101004:5260	41 646.24
69578	86:07:0101004:5261	41 646.24
69579	86:07:0101004:5262	347 400.00
69580	86:07:0101004:5263	278 499.00
69581	86:07:0101004:5264	41 646.24
69582	86:07:0101004:5265	31 234.68
69583	86:07:0101004:5266	31 234.68
69584	86:07:0101004:5267	363 111.00
69585	86:07:0101004:5268	88 230.72
69586	86:07:0101004:5269	183 814.00
69587	86:07:0101004:527	57 321.00
69588	86:07:0101004:5270	1244 952.00
69589	86:07:0101004:5271	3308 652.00
69590	86:07:0101004:5272	19 364.00
69591	86:07:0101004:5273	289 114.00
69592	86:07:0101004:5274	191 070.00
69593	86:07:0101004:5275	31 234.68
69594	86:07:0101004:5276	386 000.00
69595	86:07:0101004:5277	912 890.00

69596	86:07:0101004:5279	124 871.00
69597	86:07:0101004:528	72 954.00
69598	86:07:0101004:5280	82 914.00
69599	86:07:0101004:5281	131 240.00
69600	86:07:0101004:5282	158 260.00
69601	86:07:0101004:5283	250 900.00
69602	86:07:0101004:5284	173 700.00
69603	86:07:0101004:5285	31 234.68
69604	86:07:0101004:5286	41 646.24
69605	86:07:0101004:5287	41 646.24
69606	86:07:0101004:5289	31 234.68
69607	86:07:0101004:529	87 236.00
69608	86:07:0101004:5290	41 646.24
69609	86:07:0101004:5291	26 141.40
69610	86:07:0101004:5292	173 700.00
69611	86:07:0101004:5293	87 815.00
69612	86:07:0101004:5294	1411 409.34
69613	86:07:0101004:5295	579 000.00
69614	86:07:0101004:5296	270 200.00
69615	86:07:0101004:5297	41 646.24
69616	86:07:0101004:5298	31 234.68
69617	86:07:0101004:5299	579 000.00
69618	86:07:0101004:53	65 813.00
69619	86:07:0101004:530	57 707.00
69620	86:07:0101004:5300	31 950.60
69621	86:07:0101004:5301	34 705.20
69622	86:07:0101004:5302	177 560.00
69623	86:07:0101004:5303	231 600.00
69624	86:07:0101004:5307	31 234.68
69625	86:07:0101004:5308	19 364.00
69626	86:07:0101004:531	136 451.00
69627	86:07:0101004:5311	139 539.00
69628	86:07:0101004:5312	34 705.20
69629	86:07:0101004:5313	222 722.00
69630	86:07:0101004:5314	34 705.20
69631	86:07:0101004:5316	304 940.00
69632	86:07:0101004:5317	337 799.67
69633	86:07:0101004:5318	31 234.68
69634	86:07:0101004:5319	31 234.68
69635	86:07:0101004:532	93 026.00
69636	86:07:0101004:5322	58 092.00
69637	86:07:0101004:5323	41 646.24
69638	86:07:0101004:5324	367 628.00
69639	86:07:0101004:5326	31 234.68

69640	86:07:0101004:5327	137 030.00
69641	86:07:0101004:5328	9 682.00
69642	86:07:0101004:5329	270 972.00
69643	86:07:0101004:533	46 706.00
69644	86:07:0101004:5330	17 778.93
69645	86:07:0101004:5331	112 144.02
69646	86:07:0101004:5332	212 300.00
69647	86:07:0101004:5333	23 705.24
69648	86:07:0101004:5334	74 306.81
69649	86:07:0101004:5335	31 176.04
69650	86:07:0101004:5336	31 234.68
69651	86:07:0101004:5337	231 600.00
69652	86:07:0101004:5338	38 600.00
69653	86:07:0101004:534	150 347.00
69654	86:07:0101004:5342	212 300.00
69655	86:07:0101004:5343	289 500.00
69656	86:07:0101004:5347	92 640.00
69657	86:07:0101004:5348	5514 420.00
69658	86:07:0101004:5349	43 381.50
69659	86:07:0101004:535	283 710.00
69660	86:07:0101004:5352	26 028.90
69661	86:07:0101004:5353	41 646.24
69662	86:07:0101004:5359	38 293.08
69663	86:07:0101004:536	289 500.00
69664	86:07:0101004:5360	46 497.81
69665	86:07:0101004:5361	34 705.20
69666	86:07:0101004:5362	965 000.00
69667	86:07:0101004:5363	327 907.00
69668	86:07:0101004:5364	43 381.50
69669	86:07:0101004:5365	274 639.00
69670	86:07:0101004:5367	214 230.00
69671	86:07:0101004:5368	292 202.00
69672	86:07:0101004:5369	270 200.00
69673	86:07:0101004:537	223 880.00
69674	86:07:0101004:5370	65 620.00
69675	86:07:0101004:5372	173 700.00
69676	86:07:0101004:5373	169 647.00
69677	86:07:0101004:5374	25 027.97
69678	86:07:0101004:5375	213 651.00
69679	86:07:0101004:5377	31 234.68
69680	86:07:0101004:5378	128 152.00
69681	86:07:0101004:5379	31 234.68
69682	86:07:0101004:538	131 433.00
69683	86:07:0101004:5380	230 635.00

69684	86:07:0101004:5381	173 700.00
69685	86:07:0101004:5383	212 300.00
69686	86:07:0101004:5384	31 234.68
69687	86:07:0101004:5385	284 918.75
69688	86:07:0101004:5386	320 575.14
69689	86:07:0101004:5387	41 646.24
69690	86:07:0101004:5388	41 646.24
69691	86:07:0101004:5389	186 224.07
69692	86:07:0101004:539	121 590.00
69693	86:07:0101004:5391	171 770.00
69694	86:07:0101004:5393	141 469.00
69695	86:07:0101004:5395	41 646.24
69696	86:07:0101004:5396	154 400.00
69697	86:07:0101004:5397	212 300.00
69698	86:07:0101004:54	66 778.00
69699	86:07:0101004:540	129 310.00
69700	86:07:0101004:541	140 504.00
69701	86:07:0101004:542	117 537.00
69702	86:07:0101004:543	174 472.00
69703	86:07:0101004:544	136 644.00
69704	86:07:0101004:545	148 224.00
69705	86:07:0101004:546	162 120.00
69706	86:07:0101004:547	144 364.00
69707	86:07:0101004:5471	41 646.24
69708	86:07:0101004:5472	87 138.00
69709	86:07:0101004:5473	3676 280.00
69710	86:07:0101004:5474	223 880.00
69711	86:07:0101004:5475	106 150.00
69712	86:07:0101004:5477	121 590.00
69713	86:07:0101004:5478	20 477.43
69714	86:07:0101004:5479	13 554.80
69715	86:07:0101004:548	136 065.00
69716	86:07:0101004:5482	28 631.79
69717	86:07:0101004:5483	28 631.79
69718	86:07:0101004:5484	28 631.79
69719	86:07:0101004:5485	194 158.00
69720	86:07:0101004:5488	386 000.00
69721	86:07:0101004:549	168 296.00
69722	86:07:0101004:5491	579 000.00
69723	86:07:0101004:55	66 199.00
69724	86:07:0101004:550	125 643.00
69725	86:07:0101004:5506	192 228.00
69726	86:07:0101004:5507	222 529.00
69727	86:07:0101004:5508	229 863.00

69728	86:07:0101004:5509	171 191.00
69729	86:07:0101004:551	151 891.00
69730	86:07:0101004:5510	240 285.00
69731	86:07:0101004:5511	212 879.00
69732	86:07:0101004:5512	212 686.00
69733	86:07:0101004:5513	212 686.00
69734	86:07:0101004:5514	212 686.00
69735	86:07:0101004:5515	212 493.00
69736	86:07:0101004:5516	212 493.00
69737	86:07:0101004:5517	289 307.00
69738	86:07:0101004:5518	288 921.00
69739	86:07:0101004:5519	288 728.00
69740	86:07:0101004:552	159 997.00
69741	86:07:0101004:5520	288 535.00
69742	86:07:0101004:5521	288 342.00
69743	86:07:0101004:5522	288 535.00
69744	86:07:0101004:5523	294 518.00
69745	86:07:0101004:5524	276 569.00
69746	86:07:0101004:5525	276 183.00
69747	86:07:0101004:5526	257 655.00
69748	86:07:0101004:5527	294 518.00
69749	86:07:0101004:5528	276 569.00
69750	86:07:0101004:5529	275 990.00
69751	86:07:0101004:553	149 575.00
69752	86:07:0101004:5530	257 655.00
69753	86:07:0101004:5531	229 863.00
69754	86:07:0101004:554	128 731.00
69755	86:07:0101004:555	208 247.00
69756	86:07:0101004:556	178 911.00
69757	86:07:0101004:5560	18 395.80
69758	86:07:0101004:5561	227 740.00
69759	86:07:0101004:5562	41 646.24
69760	86:07:0101004:5563	197 632.00
69761	86:07:0101004:5564	41 646.24
69762	86:07:0101004:5565	43 381.50
69763	86:07:0101004:5566	58 092.00
69764	86:07:0101004:5567	37 308.09
69765	86:07:0101004:5568	36 440.46
69766	86:07:0101004:5569	37 308.09
69767	86:07:0101004:557	232 565.00
69768	86:07:0101004:5570	58 672.00
69769	86:07:0101004:5571	36 440.46
69770	86:07:0101004:5572	36 440.46
69771	86:07:0101004:5574	38 600.00

69772	86:07:0101004:5579	9 682.00
69773	86:07:0101004:558	171 577.00
69774	86:07:0101004:5580	127 380.00
69775	86:07:0101004:5581	291 816.00
69776	86:07:0101004:5582	25 366.84
69777	86:07:0101004:5583	475 222.00
69778	86:07:0101004:5584	475 222.00
69779	86:07:0101004:5585	475 222.00
69780	86:07:0101004:5587	475 222.00
69781	86:07:0101004:5588	475 222.00
69782	86:07:0101004:5589	475 222.00
69783	86:07:0101004:559	143 592.00
69784	86:07:0101004:5594	173 526.00
69785	86:07:0101004:5596	232 951.00
69786	86:07:0101004:5598	43 381.50
69787	86:07:0101004:56	67 164.00
69788	86:07:0101004:560	207 475.00
69789	86:07:0101004:5605	72 761.00
69790	86:07:0101004:5606	68 708.00
69791	86:07:0101004:5607	91 907.00
69792	86:07:0101004:5608	475 222.00
69793	86:07:0101004:5609	112 326.00
69794	86:07:0101004:561	218 669.00
69795	86:07:0101004:5610	70 659.85
69796	86:07:0101004:5611	70 659.85
69797	86:07:0101004:5612	70 659.85
69798	86:07:0101004:5613	70 659.85
69799	86:07:0101004:5617	14 587.84
69800	86:07:0101004:5618	31 234.68
69801	86:07:0101004:5619	297 220.00
69802	86:07:0101004:562	205 931.00
69803	86:07:0101004:5620	308 800.00
69804	86:07:0101004:5621	308 800.00
69805	86:07:0101004:5624	386 000.00
69806	86:07:0101004:563	141 469.00
69807	86:07:0101004:5630	43 381.50
69808	86:07:0101004:5631	70 659.85
69809	86:07:0101004:5632	70 659.85
69810	86:07:0101004:5633	70 659.85
69811	86:07:0101004:5634	217 125.00
69812	86:07:0101004:5635	31 234.68
69813	86:07:0101004:5636	31 234.68
69814	86:07:0101004:5637	31 234.68
69815	86:07:0101004:5638	31 234.68

69816	86:07:0101004:5639	217 125.00
69817	86:07:0101004:564	130 854.00
69818	86:07:0101004:5640	34 705.20
69819	86:07:0101004:5642	7993 234.04
69820	86:07:0101004:5646	1931 065.32
69821	86:07:0101004:5647	332 505.93
69822	86:07:0101004:5648	481 381.44
69823	86:07:0101004:5649	850 653.42
69824	86:07:0101004:565	15 588.02
69825	86:07:0101004:5650	55 504.11
69826	86:07:0101004:5651	160 806.30
69827	86:07:0101004:5652	943 195.03
69828	86:07:0101004:5653	480 343.98
69829	86:07:0101004:5654	231 353.58
69830	86:07:0101004:5655	6691 715.73
69831	86:07:0101004:5656	22 305.39
69832	86:07:0101004:5657	43 054.59
69833	86:07:0101004:5658	850 198.47
69834	86:07:0101004:5659	149 912.97
69835	86:07:0101004:566	15 588.02
69836	86:07:0101004:5660	1565 527.14
69837	86:07:0101004:5661	225 128.82
69838	86:07:0101004:5663	386 000.00
69839	86:07:0101004:5669	83 762.00
69840	86:07:0101004:567	88 973.00
69841	86:07:0101004:5670	5873 061.06
69842	86:07:0101004:5672	138303 858.66
69843	86:07:0101004:568	3850 598.25
69844	86:07:0101004:5683	34 705.20
69845	86:07:0101004:5684	100 291.40
69846	86:07:0101004:5685	115 800.00
69847	86:07:0101004:569	589 422.00
69848	86:07:0101004:5692	43 381.50
69849	86:07:0101004:5693	43 381.50
69850	86:07:0101004:5695	41 646.24
69851	86:07:0101004:5696	41 646.24
69852	86:07:0101004:5697	41 646.24
69853	86:07:0101004:5698	41 646.24
69854	86:07:0101004:57	60 216.00
69855	86:07:0101004:570	550 436.00
69856	86:07:0101004:5701	70 659.85
69857	86:07:0101004:5702	70 659.85
69858	86:07:0101004:5703	70 659.85
69859	86:07:0101004:5704	70 659.85

69860	86:07:0101004:5705	68 515.00
69861	86:07:0101004:5707	41 646.24
69862	86:07:0101004:5708	41 646.24
69863	86:07:0101004:5709	41 646.24
69864	86:07:0101004:571	460 691.00
69865	86:07:0101004:5710	41 646.24
69866	86:07:0101004:5711	41 646.24
69867	86:07:0101004:5712	1.00
69868	86:07:0101004:572	15 297.56
69869	86:07:0101004:5723	14 765.05
69870	86:07:0101004:5724	43 381.50
69871	86:07:0101004:573	13 554.80
69872	86:07:0101004:5738	386 000.00
69873	86:07:0101004:5739	386 000.00
69874	86:07:0101004:574	18 674.28
69875	86:07:0101004:5740	386 000.00
69876	86:07:0101004:5741	4 632.00
69877	86:07:0101004:5742	207 668.00
69878	86:07:0101004:5743	386 000.00
69879	86:07:0101004:5748	41 646.24
69880	86:07:0101004:5749	43 381.50
69881	86:07:0101004:575	14 668.23
69882	86:07:0101004:5752	355 120.00
69883	86:07:0101004:5753	41 646.24
69884	86:07:0101004:5754	41 646.24
69885	86:07:0101004:5755	41 646.24
69886	86:07:0101004:5756	41 646.24
69887	86:07:0101004:576	19602 907.50
69888	86:07:0101004:577	12 296.14
69889	86:07:0101004:578	16 895.09
69890	86:07:0101004:579	21 784.50
69891	86:07:0101004:58	65 813.00
69892	86:07:0101004:580	11 618.40
69893	86:07:0101004:581	16 023.71
69894	86:07:0101004:582	14 813.46
69895	86:07:0101004:583	7 939.24
69896	86:07:0101004:584	7 551.96
69897	86:07:0101004:585	9 972.46
69898	86:07:0101004:586	14 861.00
69899	86:07:0101004:587	10 893.33
69900	86:07:0101004:588	17 636.82
69901	86:07:0101004:589	19 711.74
69902	86:07:0101004:59	39 372.00
69903	86:07:0101004:590	144 206.94

69904	86:07:0101004:591	55 970.00
69905	86:07:0101004:592	71 410.00
69906	86:07:0101004:593	32 192.65
69907	86:07:0101004:594	347 400.00
69908	86:07:0101004:595	347 400.00
69909	86:07:0101004:596	64 462.00
69910	86:07:0101004:597	104 606.00
69911	86:07:0101004:598	46 127.00
69912	86:07:0101004:599	179 297.00
69913	86:07:0101004:6	9886 993.71
69914	86:07:0101004:60	38 021.00
69915	86:07:0101004:600	27 599.00
69916	86:07:0101004:601	37 828.00
69917	86:07:0101004:602	74 691.00
69918	86:07:0101004:603	53 847.00
69919	86:07:0101004:604	78 551.00
69920	86:07:0101004:605	56 356.00
69921	86:07:0101004:606	31 459.00
69922	86:07:0101004:607	33 582.00
69923	86:07:0101004:608	18 347.39
69924	86:07:0101004:609	91 289.00
69925	86:07:0101004:61	319 222.00
69926	86:07:0101004:610	75 656.00
69927	86:07:0101004:611	51 531.00
69928	86:07:0101004:612	67 743.00
69929	86:07:0101004:613	99 781.00
69930	86:07:0101004:614	51 338.00
69931	86:07:0101004:615	10 808.00
69932	86:07:0101004:616	23 546.00
69933	86:07:0101004:617	24 125.00
69934	86:07:0101004:618	50 759.00
69935	86:07:0101004:619	58 479.00
69936	86:07:0101004:62	312 274.00
69937	86:07:0101004:620	46 899.00
69938	86:07:0101004:621	61 374.00
69939	86:07:0101004:622	55 777.00
69940	86:07:0101004:623	78 937.00
69941	86:07:0101004:624	62 532.00
69942	86:07:0101004:625	78 165.00
69943	86:07:0101004:626	23 160.00
69944	86:07:0101004:627	81 446.00
69945	86:07:0101004:628	32 810.00
69946	86:07:0101004:629	20087 633.94
69947	86:07:0101004:63	788 791.00

69948	86:07:0101004:630	223 108.00
69949	86:07:0101004:631	675 500.00
69950	86:07:0101004:632	533 066.00
69951	86:07:0101004:633	258 041.00
69952	86:07:0101004:634	244 917.00
69953	86:07:0101004:635	22 581.00
69954	86:07:0101004:636	22 195.00
69955	86:07:0101004:637	30 880.00
69956	86:07:0101004:638	7 745.60
69957	86:07:0101004:639	81 832.00
69958	86:07:0101004:64	516 275.00
69959	86:07:0101004:640	258 620.00
69960	86:07:0101004:641	256 883.00
69961	86:07:0101004:642	236 618.00
69962	86:07:0101004:643	104 027.00
69963	86:07:0101004:644	23 353.00
69964	86:07:0101004:645	60 988.00
69965	86:07:0101004:646	39 565.00
69966	86:07:0101004:647	34 933.00
69967	86:07:0101004:648	31 845.00
69968	86:07:0101004:649	14 861.00
69969	86:07:0101004:65	914 820.00
69970	86:07:0101004:650	27 599.00
69971	86:07:0101004:651	13 124.00
69972	86:07:0101004:652	20 072.00
69973	86:07:0101004:653	9 264.00
69974	86:07:0101004:654	21 809.00
69975	86:07:0101004:655	46 513.00
69976	86:07:0101004:656	22 581.00
69977	86:07:0101004:657	50 566.00
69978	86:07:0101004:658	1.00
69979	86:07:0101004:659	19 686.00
69980	86:07:0101004:66	567 420.00
69981	86:07:0101004:660	12 738.00
69982	86:07:0101004:661	177 174.00
69983	86:07:0101004:662	23 353.00
69984	86:07:0101004:663	7 116.27
69985	86:07:0101004:664	10 650.20
69986	86:07:0101004:665	43 039.00
69987	86:07:0101004:666	50 373.00
69988	86:07:0101004:667	47 671.00
69989	86:07:0101004:668	45 355.00
69990	86:07:0101004:669	24 897.00
69991	86:07:0101004:67	722 785.00

69992	86:07:0101004:670	87 236.00
69993	86:07:0101004:671	49 601.00
69994	86:07:0101004:672	86 078.00
69995	86:07:0101004:673	107 115.00
69996	86:07:0101004:674	74 691.00
69997	86:07:0101004:675	44 390.00
69998	86:07:0101004:676	27 985.00
69999	86:07:0101004:677	42 267.00
70000	86:07:0101004:678	36 863.00
70001	86:07:0101004:679	22 002.00
70002	86:07:0101004:68	572 245.00
70003	86:07:0101004:680	51 724.00
70004	86:07:0101004:681	55 391.00
70005	86:07:0101004:682	40 530.00
70006	86:07:0101004:683	100 167.00
70007	86:07:0101004:684	48 636.00
70008	86:07:0101004:685	130 661.00
70009	86:07:0101004:686	122 169.00
70010	86:07:0101004:687	53 847.00
70011	86:07:0101004:688	106 922.00
70012	86:07:0101004:689	71 989.00
70013	86:07:0101004:69	571 666.00
70014	86:07:0101004:690	3 631.11
70015	86:07:0101004:691	325 398.00
70016	86:07:0101004:692	268 463.00
70017	86:07:0101004:693	368 051.00
70018	86:07:0101004:694	463 972.00
70019	86:07:0101004:695	385 228.00
70020	86:07:0101004:696	424 407.00
70021	86:07:0101004:697	34 933.00
70022	86:07:0101004:698	7 358.32
70023	86:07:0101004:699	117 151.00
70024	86:07:0101004:7	1930 194.33
70025	86:07:0101004:70	599 651.00
70026	86:07:0101004:700	149 382.00
70027	86:07:0101004:701	251 093.00
70028	86:07:0101004:702	288 921.00
70029	86:07:0101004:703	165 594.00
70030	86:07:0101004:704	174 279.00
70031	86:07:0101004:705	57 900.00
70032	86:07:0101004:706	99 395.00
70033	86:07:0101004:707	176 402.00
70034	86:07:0101004:708	195 509.00
70035	86:07:0101004:709	177 560.00

70036	86:07:0101004:71	244 145.00
70037	86:07:0101004:710	168 875.00
70038	86:07:0101004:711	171 191.00
70039	86:07:0101004:712	141 469.00
70040	86:07:0101004:713	187 017.00
70041	86:07:0101004:714	87 815.00
70042	86:07:0101004:715	187 789.00
70043	86:07:0101004:716	144 171.00
70044	86:07:0101004:717	181 999.00
70045	86:07:0101004:718	221 178.00
70046	86:07:0101004:719	170 226.00
70047	86:07:0101004:72	344 119.00
70048	86:07:0101004:720	31 266.00
70049	86:07:0101004:721	333 890.00
70050	86:07:0101004:722	27 792.00
70051	86:07:0101004:723	25 283.00
70052	86:07:0101004:724	47 864.00
70053	86:07:0101004:725	51 531.00
70054	86:07:0101004:726	84 920.00
70055	86:07:0101004:727	74 498.00
70056	86:07:0101004:728	96 307.00
70057	86:07:0101004:729	86 657.00
70058	86:07:0101004:73	321 731.00
70059	86:07:0101004:730	44 776.00
70060	86:07:0101004:731	67 550.00
70061	86:07:0101004:732	76 814.00
70062	86:07:0101004:733	38 986.00
70063	86:07:0101004:734	18 914.00
70064	86:07:0101004:735	34 740.00
70065	86:07:0101004:736	51 724.00
70066	86:07:0101004:737	29 046.00
70067	86:07:0101004:738	116 765.00
70068	86:07:0101004:739	11 412.06
70069	86:07:0101004:74	425 758.00
70070	86:07:0101004:740	161 927.00
70071	86:07:0101004:741	141 083.00
70072	86:07:0101004:742	159 611.00
70073	86:07:0101004:743	264 989.00
70074	86:07:0101004:744	175 437.00
70075	86:07:0101004:745	185 280.00
70076	86:07:0101004:746	167 910.00
70077	86:07:0101004:747	181 420.00
70078	86:07:0101004:748	215 581.00
70079	86:07:0101004:749	195 509.00

70080	86:07:0101004:75	242 408.00
70081	86:07:0101004:750	174 472.00
70082	86:07:0101004:751	193 000.00
70083	86:07:0101004:752	26 634.00
70084	86:07:0101004:753	346 511.64
70085	86:07:0101004:754	1473 711.93
70086	86:07:0101004:755	432 127.00
70087	86:07:0101004:756	557 634.75
70088	86:07:0101004:757	763 570.56
70089	86:07:0101004:758	634 406.79
70090	86:07:0101004:759	263 514.84
70091	86:07:0101004:760	232 391.04
70092	86:07:0101004:761	72 622.20
70093	86:07:0101004:762	384 070.00
70094	86:07:0101004:763	56 356.00
70095	86:07:0101004:764	42 460.00
70096	86:07:0101004:765	35 898.00
70097	86:07:0101004:766	125 257.00
70098	86:07:0101004:767	41 881.00
70099	86:07:0101004:768	60 409.00
70100	86:07:0101004:769	145 715.00
70101	86:07:0101004:77	587 492.00
70102	86:07:0101004:770	74 112.00
70103	86:07:0101004:771	34 161.00
70104	86:07:0101004:772	8 685.00
70105	86:07:0101004:773	184 701.00
70106	86:07:0101004:774	93 991.00
70107	86:07:0101004:775	50 566.00
70108	86:07:0101004:776	95 728.00
70109	86:07:0101004:777	65 813.00
70110	86:07:0101004:778	93 219.00
70111	86:07:0101004:779	226 389.00
70112	86:07:0101004:78	275 797.00
70113	86:07:0101004:780	181 999.00
70114	86:07:0101004:781	159 418.00
70115	86:07:0101004:782	130 661.00
70116	86:07:0101004:783	118 695.00
70117	86:07:0101004:784	147 452.00
70118	86:07:0101004:785	184 701.00
70119	86:07:0101004:786	180 648.00
70120	86:07:0101004:787	941 127.68
70121	86:07:0101004:788	563 946.00
70122	86:07:0101004:789	61 181.00
70123	86:07:0101004:790	17 370.00

70124	86:07:0101004:791	48 250.00
70125	86:07:0101004:792	52 496.00
70126	86:07:0101004:793	67 550.00
70127	86:07:0101004:794	44 583.00
70128	86:07:0101004:795	471 306.00
70129	86:07:0101004:796	36 863.00
70130	86:07:0101004:797	30 494.00
70131	86:07:0101004:798	38 214.00
70132	86:07:0101004:799	64 462.00
70133	86:07:0101004:8	220 576.80
70134	86:07:0101004:800	84 341.00
70135	86:07:0101004:801	20 265.00
70136	86:07:0101004:802	25 476.00
70137	86:07:0101004:803	26 827.00
70138	86:07:0101004:804	19 300.00
70139	86:07:0101004:805	23 160.00
70140	86:07:0101004:806	87 429.00
70141	86:07:0101004:807	27 406.00
70142	86:07:0101004:808	50 952.00
70143	86:07:0101004:809	26 055.00
70144	86:07:0101004:81	170 419.00
70145	86:07:0101004:810	34 354.00
70146	86:07:0101004:811	133 942.00
70147	86:07:0101004:812	8 492.00
70148	86:07:0101004:813	94 956.00
70149	86:07:0101004:814	47 864.00
70150	86:07:0101004:815	103 641.00
70151	86:07:0101004:816	16 072.12
70152	86:07:0101004:817	89 552.00
70153	86:07:0101004:818	90 324.00
70154	86:07:0101004:819	40 530.00
70155	86:07:0101004:820	29 529.00
70156	86:07:0101004:821	42 653.00
70157	86:07:0101004:822	52 689.00
70158	86:07:0101004:823	73 147.00
70159	86:07:0101004:824	74 498.00
70160	86:07:0101004:825	54 812.00
70161	86:07:0101004:826	127 766.00
70162	86:07:0101004:827	125 257.00
70163	86:07:0101004:828	16 019.00
70164	86:07:0101004:829	60 795.00
70165	86:07:0101004:83	405 107.00
70166	86:07:0101004:830	13 703.00
70167	86:07:0101004:831	17 949.00

70168	86:07:0101004:832	29 915.00
70169	86:07:0101004:833	102 676.00
70170	86:07:0101004:834	49 987.00
70171	86:07:0101004:835	91 868.00
70172	86:07:0101004:836	50 373.00
70173	86:07:0101004:837	36 091.00
70174	86:07:0101004:838	33 389.00
70175	86:07:0101004:839	57 900.00
70176	86:07:0101004:84	324 433.00
70177	86:07:0101004:840	63 304.00
70178	86:07:0101004:841	20 651.00
70179	86:07:0101004:842	22 967.00
70180	86:07:0101004:843	562 016.00
70181	86:07:0101004:844	14 475.00
70182	86:07:0101004:845	16 598.00
70183	86:07:0101004:846	15 054.00
70184	86:07:0101004:847	17 370.00
70185	86:07:0101004:848	16 598.00
70186	86:07:0101004:849	16 212.00
70187	86:07:0101004:85	231 605.64
70188	86:07:0101004:850	47 285.00
70189	86:07:0101004:851	47 671.00
70190	86:07:0101004:852	33 003.00
70191	86:07:0101004:853	32 810.00
70192	86:07:0101004:854	52 496.00
70193	86:07:0101004:855	12 738.00
70194	86:07:0101004:856	98 816.00
70195	86:07:0101004:857	36 670.00
70196	86:07:0101004:858	49 022.00
70197	86:07:0101004:859	43 232.00
70198	86:07:0101004:86	117 640.96
70199	86:07:0101004:860	90 131.00
70200	86:07:0101004:861	130 507.94
70201	86:07:0101004:862	241 250.00
70202	86:07:0101004:863	102 869.00
70203	86:07:0101004:864	121 204.00
70204	86:07:0101004:865	143 592.00
70205	86:07:0101004:866	132 398.00
70206	86:07:0101004:867	142 627.00
70207	86:07:0101004:868	105 378.00
70208	86:07:0101004:869	120 818.00
70209	86:07:0101004:87	965 023.50
70210	86:07:0101004:870	131 433.00
70211	86:07:0101004:871	135 100.00

70212	86:07:0101004:872	176 981.00
70213	86:07:0101004:873	114 063.00
70214	86:07:0101004:874	71 796.00
70215	86:07:0101004:875	114 449.00
70216	86:07:0101004:876	109 624.00
70217	86:07:0101004:877	128 924.00
70218	86:07:0101004:878	132 784.00
70219	86:07:0101004:879	119 274.00
70220	86:07:0101004:880	100 939.00
70221	86:07:0101004:881	110 203.00
70222	86:07:0101004:882	108 273.00
70223	86:07:0101004:883	139 539.00
70224	86:07:0101004:884	179 104.00
70225	86:07:0101004:885	142 048.00
70226	86:07:0101004:886	137 609.00
70227	86:07:0101004:887	222 722.00
70228	86:07:0101004:888	194 544.00
70229	86:07:0101004:889	180 069.00
70230	86:07:0101004:89	437 477.32
70231	86:07:0101004:890	191 842.00
70232	86:07:0101004:891	149 382.00
70233	86:07:0101004:892	149 961.00
70234	86:07:0101004:893	161 155.00
70235	86:07:0101004:894	146 680.00
70236	86:07:0101004:895	219 634.00
70237	86:07:0101004:896	55 584.00
70238	86:07:0101004:897	55 777.00
70239	86:07:0101004:898	49 794.00
70240	86:07:0101004:899	126 415.00
70241	86:07:0101004:9	275 721.00
70242	86:07:0101004:90	217 511.00
70243	86:07:0101004:900	1.00
70244	86:07:0101004:901	24 511.00
70245	86:07:0101004:902	37 056.00
70246	86:07:0101004:903	101 325.00
70247	86:07:0101004:904	85 306.00
70248	86:07:0101004:905	67 936.00
70249	86:07:0101004:906	617 021.00
70250	86:07:0101004:907	137 416.00
70251	86:07:0101004:908	133 749.00
70252	86:07:0101004:909	133 556.00
70253	86:07:0101004:910	150 926.00
70254	86:07:0101004:911	142 241.00
70255	86:07:0101004:912	133 749.00

70256	86:07:0101004:913	106 150.00
70257	86:07:0101004:914	115 993.00
70258	86:07:0101004:915	127 187.00
70259	86:07:0101004:916	118 309.00
70260	86:07:0101004:917	108 852.00
70261	86:07:0101004:918	145 329.00
70262	86:07:0101004:919	170 612.00
70263	86:07:0101004:920	22 774.00
70264	86:07:0101004:921	98 237.00
70265	86:07:0101004:922	164 050.00
70266	86:07:0101004:923	133 363.00
70267	86:07:0101004:924	174 858.00
70268	86:07:0101004:925	168 296.00
70269	86:07:0101004:926	176 016.00
70270	86:07:0101004:927	66 971.00
70271	86:07:0101004:928	72 761.00
70272	86:07:0101004:929	110 589.00
70273	86:07:0101004:93	7 019.45
70274	86:07:0101004:930	149 382.00
70275	86:07:0101004:931	135 486.00
70276	86:07:0101004:932	153 242.00
70277	86:07:0101004:933	145 136.00
70278	86:07:0101004:934	156 909.00
70279	86:07:0101004:935	129 117.00
70280	86:07:0101004:936	113 677.00
70281	86:07:0101004:937	126 608.00
70282	86:07:0101004:938	156 137.00
70283	86:07:0101004:939	156 330.00
70284	86:07:0101004:94	13 022.29
70285	86:07:0101004:940	347 400.00
70286	86:07:0101004:941	151 312.00
70287	86:07:0101004:942	37 828.00
70288	86:07:0101004:943	141 276.00
70289	86:07:0101004:944	70 059.00
70290	86:07:0101004:945	181 420.00
70291	86:07:0101004:946	152 663.00
70292	86:07:0101004:947	228 705.00
70293	86:07:0101004:948	174 279.00
70294	86:07:0101004:949	27123 295.65
70295	86:07:0101004:950	352 736.40
70296	86:07:0101004:951	172 735.00
70297	86:07:0101004:952	143 978.00
70298	86:07:0101004:953	157 295.00
70299	86:07:0101004:954	149 768.00

70300	86:07:0101004:955	172 542.00
70301	86:07:0101004:956	96 114.00
70302	86:07:0101004:957	290 465.00
70303	86:07:0101004:958	414 564.00
70304	86:07:0101004:959	119 274.00
70305	86:07:0101004:96	2594 168.73
70306	86:07:0101004:960	186 438.00
70307	86:07:0101004:961	145 329.00
70308	86:07:0101004:962	163 085.00
70309	86:07:0101004:963	224 459.00
70310	86:07:0101004:964	223 687.00
70311	86:07:0101004:965	209 019.00
70312	86:07:0101004:966	216 160.00
70313	86:07:0101004:967	22 581.00
70314	86:07:0101004:968	18 721.00
70315	86:07:0101004:969	314 204.00
70316	86:07:0101004:97	10700 362.44
70317	86:07:0101004:970	34 161.00
70318	86:07:0101004:971	16 405.00
70319	86:07:0101004:972	142 820.00
70320	86:07:0101004:973	137 223.00
70321	86:07:0101004:974	154 400.00
70322	86:07:0101004:975	135 872.00
70323	86:07:0101004:976	170 998.00
70324	86:07:0101004:977	110 589.00
70325	86:07:0101004:978	155 558.00
70326	86:07:0101004:979	212 686.00
70327	86:07:0101004:98	370 478.01
70328	86:07:0101004:980	119 274.00
70329	86:07:0101004:981	119 660.00
70330	86:07:0101004:982	125 450.00
70331	86:07:0101004:983	140 697.00
70332	86:07:0101004:984	238 355.00
70333	86:07:0101004:985	237 969.00
70334	86:07:0101004:986	185 473.00
70335	86:07:0101004:987	373 069.00
70336	86:07:0101004:988	10 374.60
70337	86:07:0101004:989	43 039.00
70338	86:07:0101004:99	9 682.00
70339	86:07:0101004:990	180 262.00
70340	86:07:0101004:991	542 330.00
70341	86:07:0101004:992	53 461.00
70342	86:07:0101004:993	254 181.00
70343	86:07:0101004:994	100 553.00

70344	86:07:0101004:995	13 896.00
70345	86:07:0101004:996	56 356.00
70346	86:07:0101004:997	164 050.00
70347	86:07:0101004:998	1834 356.92
70348	86:07:0101004:999	1218 496.77
70349	86:07:0101008:106	3673 093.28
70350	86:07:0101008:1634	84600 348.64
70351	86:07:0101009:1	13 972.98
70352	86:07:0101009:10	817.44
70353	86:07:0101009:100	12 848.22
70354	86:07:0101009:101	35 848.12
70355	86:07:0101009:102	13 554.80
70356	86:07:0101009:103	36 050.00
70357	86:07:0101009:104	44 990.40
70358	86:07:0101009:105	21 557.90
70359	86:07:0101009:106	15 443.82
70360	86:07:0101009:107	11 867.66
70361	86:07:0101009:108	11 824.40
70362	86:07:0101009:109	11 305.28
70363	86:07:0101009:11	13 670.16
70364	86:07:0101009:110	13 958.56
70365	86:07:0101009:111	8 897.14
70366	86:07:0101009:112	13 352.92
70367	86:07:0101009:113	16 683.94
70368	86:07:0101009:114	22 596.14
70369	86:07:0101009:115	48 206.06
70370	86:07:0101009:116	24 340.96
70371	86:07:0101009:117	15 631.28
70372	86:07:0101009:118	22 913.38
70373	86:07:0101009:119	17 433.78
70374	86:07:0101009:12	2 739.80
70375	86:07:0101009:120	164 898.44
70376	86:07:0101009:121	401 166.00
70377	86:07:0101009:122	587 230.14
70378	86:07:0101009:123	51 669.02
70379	86:07:0101009:124	808 652.52
70380	86:07:0101009:125	1052 799.12
70381	86:07:0101009:126	2449 128.12
70382	86:07:0101009:127	160 427.64
70383	86:07:0101009:128	16 871.40
70384	86:07:0101009:129	20 692.70
70385	86:07:0101009:13	3 460.80
70386	86:07:0101009:130	16 395.54
70387	86:07:0101009:131	4 888.38

70388	86:07:0101009:132	6 215.02
70389	86:07:0101009:133	10 007.48
70390	86:07:0101009:134	12 372.36
70391	86:07:0101009:135	21 442.54
70392	86:07:0101009:136	22 581.72
70393	86:07:0101009:137	64 183.42
70394	86:07:0101009:138	57 333.92
70395	86:07:0101009:139	34 247.50
70396	86:07:0101009:14	4 484.62
70397	86:07:0101009:140	36 900.78
70398	86:07:0101009:141	45 610.46
70399	86:07:0101009:142	32 632.46
70400	86:07:0101009:143	39 207.98
70401	86:07:0101009:144	38 068.80
70402	86:07:0101009:145	15 472.66
70403	86:07:0101009:146	37 059.40
70404	86:07:0101009:147	39 251.24
70405	86:07:0101009:148	25 393.62
70406	86:07:0101009:149	9 459.52
70407	86:07:0101009:15	11 593.68
70408	86:07:0101009:150	5 609.38
70409	86:07:0101009:151	4 946.06
70410	86:07:0101009:152	22 927.80
70411	86:07:0101009:153	14 751.66
70412	86:07:0101009:154	45 466.26
70413	86:07:0101009:155	34 117.72
70414	86:07:0101009:156	10 887.10
70415	86:07:0101009:157	17 130.96
70416	86:07:0101009:158	16 049.46
70417	86:07:0101009:159	34 651.26
70418	86:07:0101009:16	490.28
70419	86:07:0101009:160	17 808.70
70420	86:07:0101009:161	16 583.00
70421	86:07:0101009:162	17 419.36
70422	86:07:0101009:163	33 584.18
70423	86:07:0101009:164	8 089.62
70424	86:07:0101009:165	291 940.32
70425	86:07:0101009:166	28 912.10
70426	86:07:0101009:167	16 597.42
70427	86:07:0101009:168	36 208.62
70428	86:07:0101009:169	13 525.96
70429	86:07:0101009:17	6 633.20
70430	86:07:0101009:170	15 688.96
70431	86:07:0101009:171	36 410.50

70432	86:07:0101009:172	61 760.86
70433	86:07:0101009:173	2 588.56
70434	86:07:0101009:174	18 392.40
70435	86:07:0101009:175	2 649.84
70436	86:07:0101009:176	9 183.94
70437	86:07:0101009:177	7 764.90
70438	86:07:0101009:178	4 861.66
70439	86:07:0101009:18	6 489.00
70440	86:07:0101009:180	3 084.24
70441	86:07:0101009:181	3 413.66
70442	86:07:0101009:182	3 645.34
70443	86:07:0101009:183	2 150.28
70444	86:07:0101009:184	1 542.12
70445	86:07:0101009:185	4 036.30
70446	86:07:0101009:186	4 459.84
70447	86:07:0101009:187	2 255.26
70448	86:07:0101009:188	1 480.58
70449	86:07:0101009:189	1 991.00
70450	86:07:0101009:19	8 940.40
70451	86:07:0101009:190	4 311.42
70452	86:07:0101009:191	3 862.54
70453	86:07:0101009:192	3 055.28
70454	86:07:0101009:193	8 742.30
70455	86:07:0101009:194	828.98
70456	86:07:0101009:195	4 937.68
70457	86:07:0101009:196	21 872.04
70458	86:07:0101009:197	4 010.96
70459	86:07:0101009:198	11 247.34
70460	86:07:0101009:199	7 279.82
70461	86:07:0101009:2	19 726.56
70462	86:07:0101009:20	17 736.60
70463	86:07:0101009:200	2 653.46
70464	86:07:0101009:201	6 519.62
70465	86:07:0101009:202	5 639.96
70466	86:07:0101009:203	6 519.62
70467	86:07:0101009:204	27 512.00
70468	86:07:0101009:205	4 423.64
70469	86:07:0101009:206	8 141.38
70470	86:07:0101009:207	6 454.46
70471	86:07:0101009:208	2 932.20
70472	86:07:0101009:209	11 812.06
70473	86:07:0101009:21	7 931.00
70474	86:07:0101009:210	3232 907.08
70475	86:07:0101009:211	1305 417.62

70476	86:07:0101009:212	1.00
70477	86:07:0101009:213	1.00
70478	86:07:0101009:214	713.14
70479	86:07:0101009:215	3 453.48
70480	86:07:0101009:216	3 612.76
70481	86:07:0101009:217	5 115.06
70482	86:07:0101009:218	5 288.82
70483	86:07:0101009:219	4 557.58
70484	86:07:0101009:22	10 238.20
70485	86:07:0101009:220	1 078.76
70486	86:07:0101009:221	5 078.86
70487	86:07:0101009:222	6 537.72
70488	86:07:0101009:223	2 943.06
70489	86:07:0101009:224	2 436.26
70490	86:07:0101009:225	1 448.00
70491	86:07:0101009:226	3 551.22
70492	86:07:0101009:227	2 776.54
70493	86:07:0101009:228	4 409.16
70494	86:07:0101009:229	1 484.20
70495	86:07:0101009:23	6 921.60
70496	86:07:0101009:230	3 996.48
70497	86:07:0101009:231	4 955.78
70498	86:07:0101009:232	4 434.50
70499	86:07:0101009:233	2 331.28
70500	86:07:0101009:234	2 783.78
70501	86:07:0101009:235	213 036.00
70502	86:07:0101009:236	153 385.92
70503	86:07:0101009:24	13 554.80
70504	86:07:0101009:240	71 012.00
70505	86:07:0101009:241	23 893.94
70506	86:07:0101009:242	2721 889.96
70507	86:07:0101009:25	10 382.40
70508	86:07:0101009:26	7 642.60
70509	86:07:0101009:27	3 749.20
70510	86:07:0101009:28	10 815.00
70511	86:07:0101009:29	33 598.60
70512	86:07:0101009:3	22 206.80
70513	86:07:0101009:30	15 717.80
70514	86:07:0101009:31	11 536.00
70515	86:07:0101009:32	11 391.80
70516	86:07:0101009:33	22 351.00
70517	86:07:0101009:34	24 946.60
70518	86:07:0101009:35	16 871.40
70519	86:07:0101009:36	16 583.00

70520	86:07:0101009:37	142 146.90
70521	86:07:0101009:38	2037 866.87
70522	86:07:0101009:39	940 909.00
70523	86:07:0101009:4	147 709.38
70524	86:07:0101009:40	26 273.24
70525	86:07:0101009:402	32 488.00
70526	86:07:0101009:403	71 012.00
70527	86:07:0101009:404	71 012.00
70528	86:07:0101009:41	21 788.62
70529	86:07:0101009:42	37 203.60
70530	86:07:0101009:43	36 136.52
70531	86:07:0101009:44	26 532.80
70532	86:07:0101009:45	7 786.80
70533	86:07:0101009:46	14 131.60
70534	86:07:0101009:47	35 473.20
70535	86:07:0101009:48	25 018.70
70536	86:07:0101009:49	8 940.40
70537	86:07:0101009:5	85 837.50
70538	86:07:0101009:50	14 737.24
70539	86:07:0101009:51	22 379.84
70540	86:07:0101009:52	22 495.20
70541	86:07:0101009:53	8 897.14
70542	86:07:0101009:54	8 796.20
70543	86:07:0101009:55	16 770.46
70544	86:07:0101009:56	5 061.42
70545	86:07:0101009:57	24 643.78
70546	86:07:0101009:58	7 801.22
70547	86:07:0101009:59	10 641.96
70548	86:07:0101009:6	7 267.68
70549	86:07:0101009:60	6 489.00
70550	86:07:0101009:61	26 677.00
70551	86:07:0101009:62	28 739.06
70552	86:07:0101009:63	29 416.80
70553	86:07:0101009:64	26 388.60
70554	86:07:0101009:65	17 015.60
70555	86:07:0101009:66	11 449.48
70556	86:07:0101009:67	27 167.28
70557	86:07:0101009:68	13 929.72
70558	86:07:0101009:69	29 705.20
70559	86:07:0101009:7	10 382.40
70560	86:07:0101009:70	26 850.04
70561	86:07:0101009:71	17 722.18
70562	86:07:0101009:72	15 054.48
70563	86:07:0101009:73	39 395.44

70564	86:07:0101009:74	25 768.54
70565	86:07:0101009:75	20 389.88
70566	86:07:0101009:76	20 346.62
70567	86:07:0101009:77	12 502.14
70568	86:07:0101009:78	22 423.10
70569	86:07:0101009:79	13 814.36
70570	86:07:0101009:8	9 848.86
70571	86:07:0101009:80	14 405.58
70572	86:07:0101009:81	41 414.24
70573	86:07:0101009:82	63 707.56
70574	86:07:0101009:83	29 229.34
70575	86:07:0101009:84	16 900.24
70576	86:07:0101009:85	16 712.78
70577	86:07:0101009:86	34 708.94
70578	86:07:0101009:87	28 162.26
70579	86:07:0101009:88	13 324.08
70580	86:07:0101009:89	39 164.72
70581	86:07:0101009:9	19 755.40
70582	86:07:0101009:90	29 186.08
70583	86:07:0101009:91	26 691.42
70584	86:07:0101009:92	18 097.10
70585	86:07:0101009:93	12 646.34
70586	86:07:0101009:94	6 431.32
70587	86:07:0101009:95	36 194.20
70588	86:07:0101009:96	7 310.94
70589	86:07:0101009:97	6 618.78
70590	86:07:0101009:98	5 335.40
70591	86:07:0101009:99	45 624.88
70592	86:07:0101010:100	202 330.80
70593	86:07:0101010:101	231 244.80
70594	86:07:0101010:102	214 332.26
70595	86:07:0101010:103	315 562.00
70596	86:07:0101010:104	257 339.06
70597	86:07:0101010:105	181 792.50
70598	86:07:0101010:106	195 238.68
70599	86:07:0101010:108	237 134.70
70600	86:07:0101010:109	276 656.82
70601	86:07:0101010:11	2887 882.65
70602	86:07:0101010:110	142 668.00
70603	86:07:0101010:111	240 580.00
70604	86:07:0101010:112	194 612.04
70605	86:07:0101010:113	164 351.01
70606	86:07:0101010:114	274 206.46
70607	86:07:0101010:115	35464 926.00

70608	86:07:0101010:116	287 532.00
70609	86:07:0101010:117	288 036.00
70610	86:07:0101010:118	288 000.00
70611	86:07:0101010:119	285 832.05
70612	86:07:0101010:120	304 340.43
70613	86:07:0101010:121	263 618.82
70614	86:07:0101010:122	234 312.00
70615	86:07:0101010:123	235 376.40
70616	86:07:0101010:124	121 820.76
70617	86:07:0101010:126	81 453.19
70618	86:07:0101010:127	1453 711.28
70619	86:07:0101010:128	16791 725.00
70620	86:07:0101010:129	1348 846.80
70621	86:07:0101010:130	1433 687.20
70622	86:07:0101010:131	451 259.20
70623	86:07:0101010:133	238 941.00
70624	86:07:0101010:134	1269 435.21
70625	86:07:0101010:135	7507 698.64
70626	86:07:0101010:136	176 454.85
70627	86:07:0101010:138	668 218.20
70628	86:07:0101010:139	401 226.80
70629	86:07:0101010:143	23184 464.00
70630	86:07:0101010:144	18108 851.76
70631	86:07:0101010:145	471 873.00
70632	86:07:0101010:146	25363 200.00
70633	86:07:0101010:147	53 757.08
70634	86:07:0101010:148	256 338.11
70635	86:07:0101010:149	2740 992.00
70636	86:07:0101010:150	1653 190.00
70637	86:07:0101010:151	180 609.80
70638	86:07:0101010:152	498 374.40
70639	86:07:0101010:153	5322 126.00
70640	86:07:0101010:154	6819 633.00
70641	86:07:0101010:155	11363 119.50
70642	86:07:0101010:156	49 623.84
70643	86:07:0101010:158	364567 477.02
70644	86:07:0101010:159	275 266.25
70645	86:07:0101010:16	2230 892.64
70646	86:07:0101010:160	288 984.00
70647	86:07:0101010:161	314 342.08
70648	86:07:0101010:162	314 511.56
70649	86:07:0101010:163	283 424.20
70650	86:07:0101010:164	287 868.00
70651	86:07:0101010:165	240 170.00

70652	86:07:0101010:166	287 100.00
70653	86:07:0101010:167	292 392.00
70654	86:07:0101010:168	291 900.00
70655	86:07:0101010:169	290 712.00
70656	86:07:0101010:17	142 968.00
70657	86:07:0101010:170	291 480.00
70658	86:07:0101010:171	241 340.00
70659	86:07:0101010:173	150 327.52
70660	86:07:0101010:174	280 846.80
70661	86:07:0101010:175	240 450.00
70662	86:07:0101010:177	861 772.40
70663	86:07:0101010:178	736 596.39
70664	86:07:0101010:179	1062 295.32
70665	86:07:0101010:18	6671 453.32
70666	86:07:0101010:180	135 058.07
70667	86:07:0101010:181	195 368.00
70668	86:07:0101010:182	195 136.00
70669	86:07:0101010:183	49 672.80
70670	86:07:0101010:184	49 673.76
70671	86:07:0101010:185	55 861.92
70672	86:07:0101010:186	80 685.93
70673	86:07:0101010:187	49 825.20
70674	86:07:0101010:188	330 781.17
70675	86:07:0101010:189	284 760.00
70676	86:07:0101010:190	4459 763.52
70677	86:07:0101010:191	16125 559.85
70678	86:07:0101010:192	288 336.17
70679	86:07:0101010:193	285 456.00
70680	86:07:0101010:194	336 526.80
70681	86:07:0101010:195	286 416.00
70682	86:07:0101010:196	358 035.00
70683	86:07:0101010:197	261 968.64
70684	86:07:0101010:198	53 815.58
70685	86:07:0101010:199	49 774.32
70686	86:07:0101010:2	7448 652.16
70687	86:07:0101010:20	2581 765.67
70688	86:07:0101010:200	49 806.00
70689	86:07:0101010:201	291 408.00
70690	86:07:0101010:202	51 893.75
70691	86:07:0101010:203	238 290.00
70692	86:07:0101010:204	3030 020.00
70693	86:07:0101010:205	195 752.00
70694	86:07:0101010:206	240 460.00
70695	86:07:0101010:207	223 925.40

70696	86:07:0101010:208	1261 624.00
70697	86:07:0101010:209	50 660.99
70698	86:07:0101010:21	1480 419.30
70699	86:07:0101010:210	4366 598.45
70700	86:07:0101010:211	286 896.00
70701	86:07:0101010:212	256 175.10
70702	86:07:0101010:213	21323 000.00
70703	86:07:0101010:214	335 418.99
70704	86:07:0101010:215	9168 782.50
70705	86:07:0101010:216	275 389.80
70706	86:07:0101010:217	49 797.36
70707	86:07:0101010:218	49 788.24
70708	86:07:0101010:219	49 815.36
70709	86:07:0101010:22	1099 392.32
70710	86:07:0101010:220	42117 000.00
70711	86:07:0101010:221	1582 976.00
70712	86:07:0101010:222	273 782.11
70713	86:07:0101010:223	194 536.00
70714	86:07:0101010:224	467 800.00
70715	86:07:0101010:225	466 840.00
70716	86:07:0101010:226	10959 767.00
70717	86:07:0101010:227	231 984.00
70718	86:07:0101010:228	183 172.50
70719	86:07:0101010:229	204 027.60
70720	86:07:0101010:23	626 378.00
70721	86:07:0101010:230	126 485.27
70722	86:07:0101010:231	8873 289.48
70723	86:07:0101010:232	704 799.24
70724	86:07:0101010:233	367 679.18
70725	86:07:0101010:234	275 973.67
70726	86:07:0101010:235	74 563.56
70727	86:07:0101010:236	49 792.80
70728	86:07:0101010:237	2105 532.45
70729	86:07:0101010:238	464 480.00
70730	86:07:0101010:239	6869 133.90
70731	86:07:0101010:24	1010 149.79
70732	86:07:0101010:240	240 080.00
70733	86:07:0101010:241	277 373.40
70734	86:07:0101010:242	2934 715.68
70735	86:07:0101010:243	3069 143.49
70736	86:07:0101010:244	6564 598.95
70737	86:07:0101010:245	30778 287.00
70738	86:07:0101010:246	35896 399.20
70739	86:07:0101010:247	11069 520.00

70740	86:07:0101010:248	287 218.40
70741	86:07:0101010:249	276 974.40
70742	86:07:0101010:25	288 588.00
70743	86:07:0101010:250	49 800.48
70744	86:07:0101010:251	96 474.80
70745	86:07:0101010:252	19103 918.90
70746	86:07:0101010:253	13615 650.72
70747	86:07:0101010:254	333 891.52
70748	86:07:0101010:256	249 268.32
70749	86:07:0101010:257	3518 004.00
70750	86:07:0101010:258	267 485.61
70751	86:07:0101010:259	112 808.43
70752	86:07:0101010:26	29897 185.02
70753	86:07:0101010:260	51 884.50
70754	86:07:0101010:261	53 929.98
70755	86:07:0101010:2688	1371 159.44
70756	86:07:0101010:2689	713 213.80
70757	86:07:0101010:2690	393 863.20
70758	86:07:0101010:2691	84 819.16
70759	86:07:0101010:2692	70 413.32
70760	86:07:0101010:2693	6684 138.14
70761	86:07:0101010:2694	6681 266.88
70762	86:07:0101010:2695	68 350.59
70763	86:07:0101010:2696	532 272.38
70764	86:07:0101010:2697	1.00
70765	86:07:0101010:2698	64 204.41
70766	86:07:0101010:2699	47 622.88
70767	86:07:0101010:2700	53 835.08
70768	86:07:0101010:2701	53 829.36
70769	86:07:0101010:2702	47 617.82
70770	86:07:0101010:2703	15943 628.41
70771	86:07:0101010:2704	6402 000.15
70772	86:07:0101010:2705	355 419.68
70773	86:07:0101010:2706	76 566.69
70774	86:07:0101010:2707	67 657.50
70775	86:07:0101010:2708	49 719.60
70776	86:07:0101010:2709	332 776.40
70777	86:07:0101010:2710	5836 364.62
70778	86:07:0101010:2769	49 794.72
70779	86:07:0101010:2770	74 558.16
70780	86:07:0101010:2781	74 565.36
70781	86:07:0101010:2782	586 976.25
70782	86:07:0101010:2783	2702 656.00
70783	86:07:0101010:2788	57 955.52

70784	86:07:0101010:2789	55 889.73
70785	86:07:0101010:2790	51 867.50
70786	86:07:0101010:2791	51 871.75
70787	86:07:0101010:2792	51 881.75
70788	86:07:0101010:2793	51 727.75
70789	86:07:0101010:2794	2614 862.86
70790	86:07:0101010:2795	9009 800.32
70791	86:07:0101010:2796	49 717.92
70792	86:07:0101010:2797	1513 084.00
70793	86:07:0101010:2798	76 605.17
70794	86:07:0101010:2799	1.00
70795	86:07:0101010:28	304 496.55
70796	86:07:0101010:2800	1.00
70797	86:07:0101010:2801	47757 579.80
70798	86:07:0101010:2802	13970 521.20
70799	86:07:0101010:2803	272 736.10
70800	86:07:0101010:2804	51 757.00
70801	86:07:0101010:2805	51 760.50
70802	86:07:0101010:2806	47 633.69
70803	86:07:0101010:2809	6736 007.30
70804	86:07:0101010:2810	51 888.25
70805	86:07:0101010:2811	3030 948.00
70806	86:07:0101010:2822	74 565.00
70807	86:07:0101010:2823	1901 058.75
70808	86:07:0101010:2824	1806 304.51
70809	86:07:0101010:2825	74 530.80
70810	86:07:0101010:2826	849 398.40
70811	86:07:0101010:2827	1917 283.15
70812	86:07:0101010:2828	3448 927.50
70813	86:07:0101010:2829	1987 747.02
70814	86:07:0101010:2831	74 564.64
70815	86:07:0101010:2833	1029 294.00
70816	86:07:0101010:2836	33 826.78
70817	86:07:0101010:2837	74 569.32
70818	86:07:0101010:2838	49 696.80
70819	86:07:0101010:2839	51 858.25
70820	86:07:0101010:2840	49 691.76
70821	86:07:0101010:2841	235 209.00
70822	86:07:0101010:29	255 828.32
70823	86:07:0101010:2901	51 765.75
70824	86:07:0101010:2902	51 760.50
70825	86:07:0101010:2903	62 074.20
70826	86:07:0101010:2904	59 998.97
70827	86:07:0101010:2905	47 618.74

70828	86:07:0101010:2906	47 623.80
70829	86:07:0101010:2907	49 694.64
70830	86:07:0101010:2910	74 536.20
70831	86:07:0101010:2911	49 689.60
70832	86:07:0101010:2912	74 566.44
70833	86:07:0101010:2913	51 782.25
70834	86:07:0101010:2915	51 885.50
70835	86:07:0101010:2916	53 924.78
70836	86:07:0101010:294	35407 366.15
70837	86:07:0101010:295	49 814.16
70838	86:07:0101010:296	222 326.70
70839	86:07:0101010:297	2853 749.88
70840	86:07:0101010:298	49 791.12
70841	86:07:0101010:299	207 692.04
70842	86:07:0101010:2995	115 835.44
70843	86:07:0101010:2996	74 559.96
70844	86:07:0101010:2997	74 563.56
70845	86:07:0101010:2998	68 328.48
70846	86:07:0101010:2999	49 718.16
70847	86:07:0101010:3	950 542.12
70848	86:07:0101010:30	138 746.88
70849	86:07:0101010:300	49 619.76
70850	86:07:0101010:3000	49 690.56
70851	86:07:0101010:3001	49 691.28
70852	86:07:0101010:3002	49 698.96
70853	86:07:0101010:3003	49 671.36
70854	86:07:0101010:3004	49 718.64
70855	86:07:0101010:3005	49 719.36
70856	86:07:0101010:3006	357 977.84
70857	86:07:0101010:3007	933.75
70858	86:07:0101010:3008	357 888.08
70859	86:07:0101010:3009	68 141.25
70860	86:07:0101010:301	256 312.25
70861	86:07:0101010:302	49 678.08
70862	86:07:0101010:303	51 835.75
70863	86:07:0101010:304	51 854.25
70864	86:07:0101010:3041	76 564.74
70865	86:07:0101010:3042	49 664.16
70866	86:07:0101010:3043	144 796.40
70867	86:07:0101010:3045	49 775.76
70868	86:07:0101010:3046	49 702.32
70869	86:07:0101010:3047	51 727.25
70870	86:07:0101010:3048	68 344.98
70871	86:07:0101010:3049	53 800.24

70872	86:07:0101010:305	51 818.25
70873	86:07:0101010:3058	2628 850.77
70874	86:07:0101010:3059	14218 406.28
70875	86:07:0101010:306	51 851.75
70876	86:07:0101010:3062	311 291.34
70877	86:07:0101010:3063	49 703.04
70878	86:07:0101010:3064	311 925.90
70879	86:07:0101010:3067	246 926.64
70880	86:07:0101010:307	57 933.68
70881	86:07:0101010:3077	247 262.44
70882	86:07:0101010:3079	1.00
70883	86:07:0101010:308	51 728.25
70884	86:07:0101010:3080	4132 192.44
70885	86:07:0101010:3081	3181 653.47
70886	86:07:0101010:3082	1019 172.00
70887	86:07:0101010:3083	4124 615.07
70888	86:07:0101010:3084	52 103.24
70889	86:07:0101010:3085	49 956.00
70890	86:07:0101010:3086	49 956.00
70891	86:07:0101010:3087	294 924.00
70892	86:07:0101010:3088	333 509.89
70893	86:07:0101010:3089	215 048.75
70894	86:07:0101010:309	7097 388.98
70895	86:07:0101010:3090	55 917.27
70896	86:07:0101010:3091	80 779.14
70897	86:07:0101010:3092	51 778.00
70898	86:07:0101010:3095	49 696.56
70899	86:07:0101010:31	240 700.00
70900	86:07:0101010:310	51 843.25
70901	86:07:0101010:311	356 960.56
70902	86:07:0101010:3117	43904 199.16
70903	86:07:0101010:312	51 868.50
70904	86:07:0101010:3121	55 864.08
70905	86:07:0101010:3124	891 603.87
70906	86:07:0101010:3125	1643 253.95
70907	86:07:0101010:3127	144 520.03
70908	86:07:0101010:3128	49 682.16
70909	86:07:0101010:3129	360 745.44
70910	86:07:0101010:313	76 546.34
70911	86:07:0101010:3130	313 895.68
70912	86:07:0101010:3131	359 309.28
70913	86:07:0101010:3132	74 568.60
70914	86:07:0101010:314	51 820.75
70915	86:07:0101010:3142	9 480.30

70916	86:07:0101010:3143	9 150.00
70917	86:07:0101010:315	49 819.68
70918	86:07:0101010:3150	360 027.36
70919	86:07:0101010:3153	285 960.07
70920	86:07:0101010:3154	53 807.26
70921	86:07:0101010:3155	49 669.20
70922	86:07:0101010:3158	2905 579.80
70923	86:07:0101010:316	51 852.00
70924	86:07:0101010:3163	74 568.96
70925	86:07:0101010:3164	1607 372.28
70926	86:07:0101010:317	498 423.68
70927	86:07:0101010:3173	532 083.68
70928	86:07:0101010:3174	1420 317.36
70929	86:07:0101010:3178	463 061.50
70930	86:07:0101010:318	144 996.24
70931	86:07:0101010:3180	933.75
70932	86:07:0101010:319	74 566.44
70933	86:07:0101010:32	215 343.00
70934	86:07:0101010:320	74 567.52
70935	86:07:0101010:321	62 061.60
70936	86:07:0101010:322	357 645.00
70937	86:07:0101010:323	74 574.00
70938	86:07:0101010:324	74 576.88
70939	86:07:0101010:325	354 327.60
70940	86:07:0101010:326	355 748.80
70941	86:07:0101010:327	5781 422.40
70942	86:07:0101010:328	74 573.28
70943	86:07:0101010:329	74 571.12
70944	86:07:0101010:33	286 260.00
70945	86:07:0101010:330	74 570.04
70946	86:07:0101010:331	62 057.70
70947	86:07:0101010:332	74 560.32
70948	86:07:0101010:333	358 516.40
70949	86:07:0101010:334	74 552.76
70950	86:07:0101010:335	74 561.76
70951	86:07:0101010:336	74 501.64
70952	86:07:0101010:337	74 489.76
70953	86:07:0101010:338	74 495.88
70954	86:07:0101010:34	285 584.74
70955	86:07:0101010:341	1100 628.00
70956	86:07:0101010:342	1760 753.16
70957	86:07:0101010:343	7153 071.12
70958	86:07:0101010:344	57708 116.40
70959	86:07:0101010:345	1.00

70960	86:07:0101010:346	1832 884.24
70961	86:07:0101010:347	6334 762.68
70962	86:07:0101010:348	74 576.52
70963	86:07:0101010:349	55 865.43
70964	86:07:0101010:35	286 368.00
70965	86:07:0101010:350	74 575.08
70966	86:07:0101010:351	355 883.44
70967	86:07:0101010:352	357 155.04
70968	86:07:0101010:353	359 204.56
70969	86:07:0101010:354	358 097.52
70970	86:07:0101010:355	51 845.75
70971	86:07:0101010:356	51 848.25
70972	86:07:0101010:357	51 896.50
70973	86:07:0101010:358	289 032.00
70974	86:07:0101010:359	199 645.40
70975	86:07:0101010:36	238 700.00
70976	86:07:0101010:360	247 781.20
70977	86:07:0101010:361	356 706.24
70978	86:07:0101010:362	51 883.00
70979	86:07:0101010:363	356 003.12
70980	86:07:0101010:364	358 800.64
70981	86:07:0101010:365	360 191.92
70982	86:07:0101010:366	359 488.80
70983	86:07:0101010:367	357 409.36
70984	86:07:0101010:368	356 466.88
70985	86:07:0101010:369	74 572.20
70986	86:07:0101010:37	292 042.44
70987	86:07:0101010:370	372 341.55
70988	86:07:0101010:371	76 545.97
70989	86:07:0101010:372	49 748.16
70990	86:07:0101010:373	53 949.48
70991	86:07:0101010:374	49 745.76
70992	86:07:0101010:375	51 856.00
70993	86:07:0101010:379	754 369.28
70994	86:07:0101010:38	289 380.00
70995	86:07:0101010:382	262 058.16
70996	86:07:0101010:383	74 541.60
70997	86:07:0101010:386	204 405.60
70998	86:07:0101010:387	149 751.72
70999	86:07:0101010:388	232 486.14
71000	86:07:0101010:39	290 100.00
71001	86:07:0101010:390	4455 781.60
71002	86:07:0101010:391	51 861.25
71003	86:07:0101010:394	18943 425.00

71004	86:07:0101010:395	312 639.78
71005	86:07:0101010:396	312 653.00
71006	86:07:0101010:397	54 119.00
71007	86:07:0101010:398	250 821.68
71008	86:07:0101010:399	358 875.44
71009	86:07:0101010:4	1573 080.60
71010	86:07:0101010:40	241 020.00
71011	86:07:0101010:402	4078 560.00
71012	86:07:0101010:403	467 620.00
71013	86:07:0101010:405	5281 269.00
71014	86:07:0101010:406	250 012.27
71015	86:07:0101010:407	186 989.04
71016	86:07:0101010:408	162 852.48
71017	86:07:0101010:409	154 281.16
71018	86:07:0101010:41	337 665.68
71019	86:07:0101010:410	163 876.50
71020	86:07:0101010:411	159 629.57
71021	86:07:0101010:412	169 874.49
71022	86:07:0101010:413	2534 867.58
71023	86:07:0101010:414	313 287.56
71024	86:07:0101010:42	239 380.00
71025	86:07:0101010:420	236 868.22
71026	86:07:0101010:423	354 716.56
71027	86:07:0101010:43	288 336.00
71028	86:07:0101010:44	287 340.00
71029	86:07:0101010:441	49 674.48
71030	86:07:0101010:447	303 287.50
71031	86:07:0101010:45	228 361.00
71032	86:07:0101010:450	2553 240.00
71033	86:07:0101010:453	359 054.96
71034	86:07:0101010:455	359 518.72
71035	86:07:0101010:46	332 041.80
71036	86:07:0101010:460	49 686.48
71037	86:07:0101010:462	49 687.20
71038	86:07:0101010:464	8847 285.26
71039	86:07:0101010:466	49 651.92
71040	86:07:0101010:47	264 124.42
71041	86:07:0101010:473	84 892.50
71042	86:07:0101010:48	254 100.00
71043	86:07:0101010:480	310 590.68
71044	86:07:0101010:483	111 996.20
71045	86:07:0101010:485	51 693.75
71046	86:07:0101010:489	568 419.18
71047	86:07:0101010:49	170 051.00

71048	86:07:0101010:490	481 964.49
71049	86:07:0101010:491	557 357.66
71050	86:07:0101010:492	4258 178.75
71051	86:07:0101010:497	218 955.10
71052	86:07:0101010:498	1340 793.74
71053	86:07:0101010:499	2082 361.32
71054	86:07:0101010:5	3888 521.60
71055	86:07:0101010:50	290 520.00
71056	86:07:0101010:51	242 763.50
71057	86:07:0101010:514	353 056.00
71058	86:07:0101010:52	260 827.25
71059	86:07:0101010:521	74 656.44
71060	86:07:0101010:523	49 703.76
71061	86:07:0101010:524	74 532.96
71062	86:07:0101010:525	51 850.75
71063	86:07:0101010:526	788 543.94
71064	86:07:0101010:527	1960 072.01
71065	86:07:0101010:53	241 860.00
71066	86:07:0101010:530	242 460.00
71067	86:07:0101010:531	74 535.84
71068	86:07:0101010:534	219 042.00
71069	86:07:0101010:536	303 280.18
71070	86:07:0101010:54	188 568.00
71071	86:07:0101010:540	82 766.00
71072	86:07:0101010:541	76 548.19
71073	86:07:0101010:542	68 264.79
71074	86:07:0101010:544	311 383.88
71075	86:07:0101010:548	313 697.38
71076	86:07:0101010:55	269 871.28
71077	86:07:0101010:56	241 550.00
71078	86:07:0101010:562	49 713.12
71079	86:07:0101010:566	51 885.25
71080	86:07:0101010:568	51 876.50
71081	86:07:0101010:57	231 187.20
71082	86:07:0101010:570	51 882.50
71083	86:07:0101010:571	53 944.80
71084	86:07:0101010:573	2120 750.00
71085	86:07:0101010:575	682 710.00
71086	86:07:0101010:578	74 524.68
71087	86:07:0101010:58	2361 395.26
71088	86:07:0101010:584	353 699.28
71089	86:07:0101010:588	67 950.00
71090	86:07:0101010:589	354 477.20
71091	86:07:0101010:59	276 616.62

71092	86:07:0101010:593	49 676.40
71093	86:07:0101010:597	53 796.08
71094	86:07:0101010:599	249 204.48
71095	86:07:0101010:6	356 835.00
71096	86:07:0101010:603	51 880.25
71097	86:07:0101010:605	703 260.00
71098	86:07:0101010:608	360 387.78
71099	86:07:0101010:61	28100 255.68
71100	86:07:0101010:62	2086 798.32
71101	86:07:0101010:620	49 956.00
71102	86:07:0101010:624	74 561.40
71103	86:07:0101010:625	74 562.48
71104	86:07:0101010:63	4029 707.58
71105	86:07:0101010:634	74 934.00
71106	86:07:0101010:635	59226 225.24
71107	86:07:0101010:64	2675 367.50
71108	86:07:0101010:641	825 916.20
71109	86:07:0101010:643	82 846.40
71110	86:07:0101010:646	10103 160.00
71111	86:07:0101010:647	352 352.88
71112	86:07:0101010:648	358 591.20
71113	86:07:0101010:65	1098 411.75
71114	86:07:0101010:653	349 730.71
71115	86:07:0101010:656	51 743.25
71116	86:07:0101010:657	49 674.72
71117	86:07:0101010:66	629 491.86
71118	86:07:0101010:660	49 701.60
71119	86:07:0101010:661	49 677.12
71120	86:07:0101010:663	53 927.38
71121	86:07:0101010:664	172 601.00
71122	86:07:0101010:667	51 855.75
71123	86:07:0101010:67	102 647.16
71124	86:07:0101010:670	68 118.75
71125	86:07:0101010:674	358 606.16
71126	86:07:0101010:68	1167 203.17
71127	86:07:0101010:683	68 152.50
71128	86:07:0101010:689	49 833.12
71129	86:07:0101010:69	1133 980.00
71130	86:07:0101010:693	336 772.00
71131	86:07:0101010:695	49 803.12
71132	86:07:0101010:696	51 853.25
71133	86:07:0101010:697	51 879.00
71134	86:07:0101010:699	72 852.50
71135	86:07:0101010:700	49 956.00

71136	86:07:0101010:701	51 844.25
71137	86:07:0101010:703	51 839.25
71138	86:07:0101010:708	51 841.75
71139	86:07:0101010:71	2523 172.28
71140	86:07:0101010:719	74 518.92
71141	86:07:0101010:72	3937 072.91
71142	86:07:0101010:720	49 719.12
71143	86:07:0101010:725	51 884.25
71144	86:07:0101010:726	51 881.75
71145	86:07:0101010:730	265 041.57
71146	86:07:0101010:731	264 748.00
71147	86:07:0101010:734	593 477.57
71148	86:07:0101010:738	52 037.50
71149	86:07:0101010:739	52 037.50
71150	86:07:0101010:74	225 271.00
71151	86:07:0101010:743	359 176.58
71152	86:07:0101010:744	81 430.80
71153	86:07:0101010:745	81 510.00
71154	86:07:0101010:746	51 854.75
71155	86:07:0101010:749	267 004.80
71156	86:07:0101010:75	381 604.96
71157	86:07:0101010:751	359 758.08
71158	86:07:0101010:752	49 687.92
71159	86:07:0101010:753	273 830.49
71160	86:07:0101010:754	827 001.60
71161	86:07:0101010:755	2744 544.66
71162	86:07:0101010:756	41 029.44
71163	86:07:0101010:757	66 605.60
71164	86:07:0101010:758	2729 549.02
71165	86:07:0101010:759	313 168.58
71166	86:07:0101010:76	11046 788.00
71167	86:07:0101010:760	557 357.66
71168	86:07:0101010:761	53 934.92
71169	86:07:0101010:762	356 930.64
71170	86:07:0101010:763	358 815.60
71171	86:07:0101010:764	360 206.88
71172	86:07:0101010:765	360 461.20
71173	86:07:0101010:766	252 700.92
71174	86:07:0101010:767	336 772.00
71175	86:07:0101010:768	49 780.08
71176	86:07:0101010:769	37361 881.80
71177	86:07:0101010:77	22297 519.50
71178	86:07:0101010:770	72 472.75
71179	86:07:0101010:771	533 261.90

71180	86:07:0101010:772	51 895.25
71181	86:07:0101010:773	51 899.00
71182	86:07:0101010:774	51 901.75
71183	86:07:0101010:775	51 892.75
71184	86:07:0101010:776	314 543.46
71185	86:07:0101010:777	543 994.00
71186	86:07:0101010:778	385 359.87
71187	86:07:0101010:779	714 709.38
71188	86:07:0101010:78	564 744.16
71189	86:07:0101010:780	1130 295.66
71190	86:07:0101010:781	852 860.00
71191	86:07:0101010:782	4822 588.40
71192	86:07:0101010:783	274 809.76
71193	86:07:0101010:784	74 567.16
71194	86:07:0101010:785	3234 673.20
71195	86:07:0101010:786	62639 592.00
71196	86:07:0101010:787	60 009.12
71197	86:07:0101010:79	1407 006.00
71198	86:07:0101010:80	9629 488.51
71199	86:07:0101010:81	293 965.00
71200	86:07:0101010:82	1669 547.19
71201	86:07:0101010:83	6907 272.54
71202	86:07:0101010:84	670 276.00
71203	86:07:0101010:86	773 959.90
71204	86:07:0101010:87	496 902.40
71205	86:07:0101010:88	66812 166.40
71206	86:07:0101010:89	7778 155.00
71207	86:07:0101010:9	11566 753.84
71208	86:07:0101010:90	175 963.37
71209	86:07:0101010:91	313 725.91
71210	86:07:0101010:92	1785 733.53
71211	86:07:0101010:93	262 529.52
71212	86:07:0101010:94	3390 505.44
71213	86:07:0101010:95	294 402.78
71214	86:07:0101010:96	264 957.00
71215	86:07:0101010:97	283 821.25
71216	86:07:0101010:98	3381 438.44
71217	86:07:0101010:99	7690 656.52
71218	86:07:0102001:1	58 271.40
71219	86:07:0102001:10	110 859.54
71220	86:07:0102001:100	2 065.58
71221	86:07:0102001:101	23 957.12
71222	86:07:0102001:102	3 671.14
71223	86:07:0102001:103	9 101.18

71224	86:07:0102001:104	3 490.74
71225	86:07:0102001:105	103 089.58
71226	86:07:0102001:106	6 088.50
71227	86:07:0102001:107	4 519.02
71228	86:07:0102001:108	4 825.70
71229	86:07:0102001:109	96 147.81
71230	86:07:0102001:11	805 525.96
71231	86:07:0102001:110	8 244.28
71232	86:07:0102001:111	43 991.31
71233	86:07:0102001:112	61 149.00
71234	86:07:0102001:113	105 428.07
71235	86:07:0102001:114	15 898.74
71236	86:07:0102001:115	47 983.98
71237	86:07:0102001:116	56 113.20
71238	86:07:0102001:117	40 178.49
71239	86:07:0102001:118	26 977.50
71240	86:07:0102001:119	19 531.71
71241	86:07:0102001:12	3289 415.52
71242	86:07:0102001:120	1 614.24
71243	86:07:0102001:121	7 347.68
71244	86:07:0102001:122	12 955.12
71245	86:07:0102001:123	157 651.04
71246	86:07:0102001:124	84.96
71247	86:07:0102001:125	83 162.64
71248	86:07:0102001:126	74 170.14
71249	86:07:0102001:127	103 953.30
71250	86:07:0102001:128	76 004.61
71251	86:07:0102001:129	66 292.71
71252	86:07:0102001:13	699 687.20
71253	86:07:0102001:130	66 292.71
71254	86:07:0102001:131	61 616.61
71255	86:07:0102001:132	47 372.49
71256	86:07:0102001:133	59 314.53
71257	86:07:0102001:134	70 932.84
71258	86:07:0102001:135	73 522.68
71259	86:07:0102001:136	65 141.67
71260	86:07:0102001:137	89 853.06
71261	86:07:0102001:138	11 888.36
71262	86:07:0102001:139	11 256.96
71263	86:07:0102001:14	43 164.00
71264	86:07:0102001:140	8 947.84
71265	86:07:0102001:141	5 375.92
71266	86:07:0102001:142	7 964.66
71267	86:07:0102001:143	5 853.98

71268	86:07:0102001:144	7 071.68
71269	86:07:0102001:145	5 285.72
71270	86:07:0102001:146	4 988.06
71271	86:07:0102001:147	108 917.16
71272	86:07:0102001:148	123 305.16
71273	86:07:0102001:149	2 086.26
71274	86:07:0102001:15	79 134.00
71275	86:07:0102001:150	91 147.98
71276	86:07:0102001:151	97 802.43
71277	86:07:0102001:152	53 343.51
71278	86:07:0102001:153	45 070.41
71279	86:07:0102001:154	68 199.12
71280	86:07:0102001:155	52 624.11
71281	86:07:0102001:156	88 054.56
71282	86:07:0102001:157	71 148.66
71283	86:07:0102001:158	96 039.90
71284	86:07:0102001:159	611.49
71285	86:07:0102001:16	41 653.26
71286	86:07:0102001:160	601 856.64
71287	86:07:0102001:161	4 365.68
71288	86:07:0102001:162	1 524.38
71289	86:07:0102001:164	9 552.18
71290	86:07:0102001:165	41 293.56
71291	86:07:0102001:166	37 408.80
71292	86:07:0102001:167	53 019.78
71293	86:07:0102001:168	47 840.10
71294	86:07:0102001:169	62 156.16
71295	86:07:0102001:170	61 005.12
71296	86:07:0102001:171	48 739.35
71297	86:07:0102001:172	83 126.67
71298	86:07:0102001:173	83 126.67
71299	86:07:0102001:174	41 120.64
71300	86:07:0102001:175	61 149.00
71301	86:07:0102001:176	15 790.83
71302	86:07:0102001:177	6 870.27
71303	86:07:0102001:178	6 088.50
71304	86:07:0102001:179	37 372.83
71305	86:07:0102001:18	90 212.76
71306	86:07:0102001:180	5 251.62
71307	86:07:0102001:181	29 531.37
71308	86:07:0102001:182	44 638.77
71309	86:07:0102001:183	54 242.76
71310	86:07:0102001:184	67 227.93
71311	86:07:0102001:185	39 567.00

71312	86:07:0102001:186	52 732.02
71313	86:07:0102001:187	67 731.51
71314	86:07:0102001:188	1 274.40
71315	86:07:0102001:189	12 661.44
71316	86:07:0102001:19	105 428.07
71317	86:07:0102001:190	6 258.78
71318	86:07:0102001:191	95 176.62
71319	86:07:0102001:192	56 329.02
71320	86:07:0102001:193	53 667.24
71321	86:07:0102001:194	48 667.41
71322	86:07:0102001:195	77 587.29
71323	86:07:0102001:196	45 214.29
71324	86:07:0102001:197	21 042.45
71325	86:07:0102001:198	1 461.24
71326	86:07:0102001:199	14 064.27
71327	86:07:0102001:2	3553 348.16
71328	86:07:0102001:20	46 329.36
71329	86:07:0102001:200	24 675.42
71330	86:07:0102001:201	59 458.41
71331	86:07:0102001:202	68 307.03
71332	86:07:0102001:203	48 415.62
71333	86:07:0102001:204	69 889.71
71334	86:07:0102001:205	29 243.61
71335	86:07:0102001:206	31 977.33
71336	86:07:0102001:207	25 790.49
71337	86:07:0102001:208	13 992.33
71338	86:07:0102001:209	85 069.05
71339	86:07:0102001:21	1243 494.72
71340	86:07:0102001:210	42 804.30
71341	86:07:0102001:211	31 797.48
71342	86:07:0102001:212	35 322.54
71343	86:07:0102001:213	46 437.27
71344	86:07:0102001:214	31 437.78
71345	86:07:0102001:215	34 027.62
71346	86:07:0102001:216	32 121.21
71347	86:07:0102001:217	19 315.89
71348	86:07:0102001:218	20 646.78
71349	86:07:0102001:219	12 049.95
71350	86:07:0102001:22	53 779.68
71351	86:07:0102001:220	29 135.70
71352	86:07:0102001:221	11 042.79
71353	86:07:0102001:222	11 042.79
71354	86:07:0102001:223	25 826.46
71355	86:07:0102001:224	16 402.32

71356	86:07:0102001:225	27 013.47
71357	86:07:0102001:226	25 502.73
71358	86:07:0102001:227	25 322.88
71359	86:07:0102001:228	21 546.03
71360	86:07:0102001:229	24 531.54
71361	86:07:0102001:23	169 607.72
71362	86:07:0102001:230	65 285.55
71363	86:07:0102001:231	16 726.05
71364	86:07:0102001:232	30 754.35
71365	86:07:0102001:233	74 026.26
71366	86:07:0102001:234	33 056.43
71367	86:07:0102001:235	22 733.04
71368	86:07:0102001:236	14 172.18
71369	86:07:0102001:237	4 172.52
71370	86:07:0102001:238	8 021.31
71371	86:07:0102001:239	29 279.58
71372	86:07:0102001:24	481 756.44
71373	86:07:0102001:240	8 309.07
71374	86:07:0102001:241	8 273.10
71375	86:07:0102001:242	36 473.58
71376	86:07:0102001:243	37 444.77
71377	86:07:0102001:244	102 774.00
71378	86:07:0102001:245	48 091.89
71379	86:07:0102001:246	615 958.84
71380	86:07:0102001:247	35 288.20
71381	86:07:0102001:248	480 481.40
71382	86:07:0102001:249	141 485.54
71383	86:07:0102001:25	25 241.88
71384	86:07:0102001:250	135 681.12
71385	86:07:0102001:251	22 984.83
71386	86:07:0102001:252	9 460.11
71387	86:07:0102001:253	7 197.96
71388	86:07:0102001:254	7 197.96
71389	86:07:0102001:255	49 242.93
71390	86:07:0102001:256	44 422.95
71391	86:07:0102001:257	26 186.16
71392	86:07:0102001:258	48 199.80
71393	86:07:0102001:259	66 256.74
71394	86:07:0102001:26	53 595.30
71395	86:07:0102001:260	72 227.76
71396	86:07:0102001:261	99 025.41
71397	86:07:0102001:262	52 516.20
71398	86:07:0102001:263	57 156.33
71399	86:07:0102001:264	41 617.29

71400	86:07:0102001:265	37 768.50
71401	86:07:0102001:266	149 982.30
71402	86:07:0102001:267	1.00
71403	86:07:0102001:268	34 027.62
71404	86:07:0102001:269	24 351.69
71405	86:07:0102001:27	39 782.82
71406	86:07:0102001:270	68 918.52
71407	86:07:0102001:271	72 047.91
71408	86:07:0102001:272	11 114.73
71409	86:07:0102001:273	3 202.10
71410	86:07:0102001:274	7 216.00
71411	86:07:0102001:275	46 329.36
71412	86:07:0102001:276	38 883.57
71413	86:07:0102001:277	46 113.54
71414	86:07:0102001:278	33 344.19
71415	86:07:0102001:279	49 566.66
71416	86:07:0102001:28	144 074.70
71417	86:07:0102001:280	45 070.41
71418	86:07:0102001:281	57 695.88
71419	86:07:0102001:282	53 055.75
71420	86:07:0102001:283	77 443.41
71421	86:07:0102001:284	72 191.79
71422	86:07:0102001:285	83 234.58
71423	86:07:0102001:286	58 918.86
71424	86:07:0102001:287	67 299.87
71425	86:07:0102001:288	27 948.69
71426	86:07:0102001:289	22 049.61
71427	86:07:0102001:29	84.96
71428	86:07:0102001:290	8 021.31
71429	86:07:0102001:291	98 557.80
71430	86:07:0102001:292	43 164.00
71431	86:07:0102001:293	16 048.88
71432	86:07:0102001:294	7 661.61
71433	86:07:0102001:295	16 330.38
71434	86:07:0102001:296	67 012.11
71435	86:07:0102001:297	59 530.35
71436	86:07:0102001:298	53 487.39
71437	86:07:0102001:299	4 060.56
71438	86:07:0102001:3	427 783.44
71439	86:07:0102001:30	3 120.92
71440	86:07:0102001:300	1532 571.36
71441	86:07:0102001:301	84.96
71442	86:07:0102001:302	3 776.85
71443	86:07:0102001:303	1.00

71444	86:07:0102001:304	352 785.32
71445	86:07:0102001:305	359 700.00
71446	86:07:0102001:306	63 379.14
71447	86:07:0102001:307	88 306.35
71448	86:07:0102001:308	66 832.26
71449	86:07:0102001:309	37 912.38
71450	86:07:0102001:31	2 273.04
71451	86:07:0102001:310	11 563.64
71452	86:07:0102001:311	4 942.96
71453	86:07:0102001:312	6 440.28
71454	86:07:0102001:313	9 146.28
71455	86:07:0102001:314	19 194.56
71456	86:07:0102001:315	84 421.59
71457	86:07:0102001:316	37 948.35
71458	86:07:0102001:317	4344 089.76
71459	86:07:0102001:318	1.00
71460	86:07:0102001:319	3501 711.36
71461	86:07:0102001:32	45 214.29
71462	86:07:0102001:320	1.00
71463	86:07:0102001:321	68 702.70
71464	86:07:0102001:322	13 596.66
71465	86:07:0102001:323	30 394.65
71466	86:07:0102001:324	30 394.65
71467	86:07:0102001:325	100 716.00
71468	86:07:0102001:326	254 880.00
71469	86:07:0102001:327	43 164.00
71470	86:07:0102001:328	75 537.00
71471	86:07:0102001:329	50 976.00
71472	86:07:0102001:33	4 329.60
71473	86:07:0102001:330	89 925.00
71474	86:07:0102001:331	129 988.80
71475	86:07:0102001:332	1 353.52
71476	86:07:0102001:335	9 927.72
71477	86:07:0102001:336	50 933.52
71478	86:07:0102001:34	3 986.84
71479	86:07:0102001:342	43 164.00
71480	86:07:0102001:345	321 233.76
71481	86:07:0102001:347	12 744.00
71482	86:07:0102001:348	37 382.40
71483	86:07:0102001:349	45 538.02
71484	86:07:0102001:35	10 959.30
71485	86:07:0102001:350	52 048.59
71486	86:07:0102001:351	47 660.25
71487	86:07:0102001:352	1235 913.12

71488	86:07:0102001:353	33 984.00
71489	86:07:0102001:354	24 279.75
71490	86:07:0102001:357	76 464.00
71491	86:07:0102001:36	1.00
71492	86:07:0102001:37	7 793.28
71493	86:07:0102001:38	6 548.52
71494	86:07:0102001:39	3 454.66
71495	86:07:0102001:4	30 744.24
71496	86:07:0102001:40	5 592.40
71497	86:07:0102001:41	3 517.80
71498	86:07:0102001:42	6 359.10
71499	86:07:0102001:43	5 980.26
71500	86:07:0102001:44	15 802.56
71501	86:07:0102001:45	791.34
71502	86:07:0102001:46	54 638.43
71503	86:07:0102001:47	59 890.05
71504	86:07:0102001:48	60 465.57
71505	86:07:0102001:49	60 933.18
71506	86:07:0102001:5	53 703.21
71507	86:07:0102001:50	90 752.31
71508	86:07:0102001:51	53 775.15
71509	86:07:0102001:52	45 178.32
71510	86:07:0102001:53	59 602.29
71511	86:07:0102001:54	59 602.29
71512	86:07:0102001:543	106 974.78
71513	86:07:0102001:544	3 557.40
71514	86:07:0102001:545	50 142.18
71515	86:07:0102001:546	61 149.00
71516	86:07:0102001:547	42 444.60
71517	86:07:0102001:548	22 733.04
71518	86:07:0102001:549	43 164.00
71519	86:07:0102001:55	5 168.46
71520	86:07:0102001:552	97 730.49
71521	86:07:0102001:553	67 227.93
71522	86:07:0102001:554	64 638.09
71523	86:07:0102001:555	387 485.00
71524	86:07:0102001:556	41 797.14
71525	86:07:0102001:557	50 106.21
71526	86:07:0102001:558	73 234.92
71527	86:07:0102001:559	71 940.00
71528	86:07:0102001:56	4 356.66
71529	86:07:0102001:562	332 130.00
71530	86:07:0102001:57	18 942.00
71531	86:07:0102001:576	91 112.01

71532	86:07:0102001:577	177 136.00
71533	86:07:0102001:58	11 284.02
71534	86:07:0102001:580	53 595.30
71535	86:07:0102001:581	60 465.57
71536	86:07:0102001:582	169 920.00
71537	86:07:0102001:583	53 919.03
71538	86:07:0102001:584	106 327.32
71539	86:07:0102001:59	13 530.00
71540	86:07:0102001:6	484 024.12
71541	86:07:0102001:60	96 147.81
71542	86:07:0102001:61	5 835.94
71543	86:07:0102001:62	17 426.64
71544	86:07:0102001:63	4 744.52
71545	86:07:0102001:64	9 777.68
71546	86:07:0102001:65	3895 043.84
71547	86:07:0102001:66	47 048.76
71548	86:07:0102001:67	7 802.30
71549	86:07:0102001:68	17 498.80
71550	86:07:0102001:69	31 174.78
71551	86:07:0102001:7	35 288.20
71552	86:07:0102001:70	58 415.28
71553	86:07:0102001:71	6 767.60
71554	86:07:0102001:72	518 011.44
71555	86:07:0102001:73	21 042.45
71556	86:07:0102001:74	13 018.04
71557	86:07:0102001:75	22 733.04
71558	86:07:0102001:76	32 013.30
71559	86:07:0102001:77	87 515.01
71560	86:07:0102001:78	27 660.93
71561	86:07:0102001:79	28 308.39
71562	86:07:0102001:8	310 377.48
71563	86:07:0102001:80	23 308.56
71564	86:07:0102001:81	5 249.64
71565	86:07:0102001:82	7 694.06
71566	86:07:0102001:83	5 682.60
71567	86:07:0102001:84	5 700.64
71568	86:07:0102001:85	4 627.26
71569	86:07:0102001:86	12 041.70
71570	86:07:0102001:87	4 961.00
71571	86:07:0102001:88	5 565.34
71572	86:07:0102001:89	170 631.34
71573	86:07:0102001:90	12 140.92
71574	86:07:0102001:91	7 243.06
71575	86:07:0102001:92	6 268.90

71576	86:07:0102001:93	3 175.04
71577	86:07:0102001:94	12 700.16
71578	86:07:0102001:95	2 354.22
71579	86:07:0102001:96	7 766.22
71580	86:07:0102001:97	4 942.96
71581	86:07:0102001:98	14 116.30
71582	86:07:0102001:99	8 027.80
71583	86:07:0102002:1	21 067.20
71584	86:07:0102002:10	28 942.32
71585	86:07:0102002:11	10 994.92
71586	86:07:0102002:12	4 560.25
71587	86:07:0102002:13	26 274.60
71588	86:07:0102002:14	12 740.64
71589	86:07:0102002:15	7 548.00
71590	86:07:0102002:16	22 231.44
71591	86:07:0102002:17	1.00
71592	86:07:0102002:18	7 548.00
71593	86:07:0102002:19	1.00
71594	86:07:0102002:2	14 972.76
71595	86:07:0102002:20	3 931.25
71596	86:07:0102002:21	2 516.00
71597	86:07:0102002:25	15 048.00
71598	86:07:0102002:3	16 567.86
71599	86:07:0102002:4	14 972.76
71600	86:07:0102002:5	31 350.00
71601	86:07:0102002:6	7 548.00
71602	86:07:0102002:7	31 450.32
71603	86:07:0102002:8	12 740.64
71604	86:07:0102002:9	23 249.16
71605	86:07:0102004:10	408 840.21
71606	86:07:0102004:100	14169 577.86
71607	86:07:0102004:1000	181 542.90
71608	86:07:0102004:10005	269 885.44
71609	86:07:0102004:10006	62 826.40
71610	86:07:0102004:10008	258 900.84
71611	86:07:0102004:1001	186 877.60
71612	86:07:0102004:1002	146 556.29
71613	86:07:0102004:1003	164 164.59
71614	86:07:0102004:1004	228 696.90
71615	86:07:0102004:10044	150 305.40
71616	86:07:0102004:10045	279 062.00
71617	86:07:0102004:1005	155 608.20
71618	86:07:0102004:1006	223 981.50
71619	86:07:0102004:1007	195 689.10

71620	86:07:0102004:1008	195 116.13
71621	86:07:0102004:1009	167 931.17
71622	86:07:0102004:101	82 144.80
71623	86:07:0102004:1010	216 908.40
71624	86:07:0102004:1011	280 112.00
71625	86:07:0102004:1012	179 185.20
71626	86:07:0102004:1013	278 208.60
71627	86:07:0102004:10139	362 759.04
71628	86:07:0102004:1014	299 407.25
71629	86:07:0102004:10140	362 743.92
71630	86:07:0102004:10141	9 320.00
71631	86:07:0102004:10142	66 222.80
71632	86:07:0102004:10143	240 064.56
71633	86:07:0102004:10144	559 091.00
71634	86:07:0102004:1015	39 715.00
71635	86:07:0102004:10150	34 190.40
71636	86:07:0102004:10151	16683 809.12
71637	86:07:0102004:1016	221 623.80
71638	86:07:0102004:10161	68 077.44
71639	86:07:0102004:10162	735 620.60
71640	86:07:0102004:10163	408 956.85
71641	86:07:0102004:10166	346 218.60
71642	86:07:0102004:10167	730.95
71643	86:07:0102004:10168	13013 150.29
71644	86:07:0102004:10169	257 662.80
71645	86:07:0102004:1017	415 044.00
71646	86:07:0102004:10170	81 277.44
71647	86:07:0102004:10171	29 045.00
71648	86:07:0102004:10172	228 124.80
71649	86:07:0102004:10173	145 183.86
71650	86:07:0102004:10174	298 224.50
71651	86:07:0102004:10175	81 269.76
71652	86:07:0102004:10176	362 577.60
71653	86:07:0102004:1018	244 847.87
71654	86:07:0102004:10182	1018 607.04
71655	86:07:0102004:10184	271 689.60
71656	86:07:0102004:10185	7 562.13
71657	86:07:0102004:10186	362 774.16
71658	86:07:0102004:10187	379 274.82
71659	86:07:0102004:10188	279 274.10
71660	86:07:0102004:10189	82 350.72
71661	86:07:0102004:1019	200 404.50
71662	86:07:0102004:10190	82 332.96
71663	86:07:0102004:10191	61 593.48

71664	86:07:0102004:10195	124 441.50
71665	86:07:0102004:10196	139 158.32
71666	86:07:0102004:10198	755 628.24
71667	86:07:0102004:102	270 273.78
71668	86:07:0102004:1020	231 230.60
71669	86:07:0102004:10217	193 753.56
71670	86:07:0102004:10218	206 048.04
71671	86:07:0102004:1022	238 127.70
71672	86:07:0102004:1023	244 309.55
71673	86:07:0102004:10236	124 280.50
71674	86:07:0102004:1024	227 875.14
71675	86:07:0102004:10246	149 395.32
71676	86:07:0102004:10247	284 704.53
71677	86:07:0102004:10249	25 787.52
71678	86:07:0102004:1025	240 977.10
71679	86:07:0102004:10257	81 787.68
71680	86:07:0102004:10259	206 005.80
71681	86:07:0102004:1026	107 253.90
71682	86:07:0102004:10260	735 077.20
71683	86:07:0102004:10261	7486 441.04
71684	86:07:0102004:1027	106 096.50
71685	86:07:0102004:1028	242 843.10
71686	86:07:0102004:1029	450 155.05
71687	86:07:0102004:103	82 141.92
71688	86:07:0102004:1030	358 860.88
71689	86:07:0102004:1031	181 005.00
71690	86:07:0102004:1032	218 826.18
71691	86:07:0102004:1033	176 827.50
71692	86:07:0102004:1034	265 617.00
71693	86:07:0102004:1035	292 354.80
71694	86:07:0102004:1036	500 304.00
71695	86:07:0102004:1037	320 647.20
71696	86:07:0102004:1038	360 728.10
71697	86:07:0102004:1039	206 514.28
71698	86:07:0102004:104	82 159.20
71699	86:07:0102004:1040	261 943.20
71700	86:07:0102004:1041	272 966.85
71701	86:07:0102004:1042	362 145.00
71702	86:07:0102004:1043	139 171.00
71703	86:07:0102004:1044	203 536.96
71704	86:07:0102004:1045	117 885.00
71705	86:07:0102004:1046	219 690.40
71706	86:07:0102004:1047	233 160.98
71707	86:07:0102004:1048	73 088.70

71708	86:07:0102004:1049	264 166.60
71709	86:07:0102004:105	136 275.06
71710	86:07:0102004:1050	110 811.90
71711	86:07:0102004:1051	27 021.69
71712	86:07:0102004:1052	202 762.20
71713	86:07:0102004:1053	216 019.65
71714	86:07:0102004:1054	257 287.64
71715	86:07:0102004:1055	285 281.70
71716	86:07:0102004:1056	198 498.60
71717	86:07:0102004:1057	200 404.50
71718	86:07:0102004:1058	221 497.44
71719	86:07:0102004:1059	308 858.70
71720	86:07:0102004:1060	87 234.90
71721	86:07:0102004:1061	325 030.40
71722	86:07:0102004:1062	256 989.30
71723	86:07:0102004:1063	225 293.00
71724	86:07:0102004:1064	202 762.20
71725	86:07:0102004:1065	324 264.67
71726	86:07:0102004:1066	195 643.45
71727	86:07:0102004:1067	43 913.87
71728	86:07:0102004:1068	190 973.70
71729	86:07:0102004:1069	214 807.68
71730	86:07:0102004:107	248 482.20
71731	86:07:0102004:1070	268 777.80
71732	86:07:0102004:1071	165 039.00
71733	86:07:0102004:1072	591 782.70
71734	86:07:0102004:1073	368 960.81
71735	86:07:0102004:1074	315 232.17
71736	86:07:0102004:1075	42 438.60
71737	86:07:0102004:1076	358 370.40
71738	86:07:0102004:1077	290 375.86
71739	86:07:0102004:1078	238 127.70
71740	86:07:0102004:1079	304 143.30
71741	86:07:0102004:108	356 505.00
71742	86:07:0102004:1080	325 502.43
71743	86:07:0102004:1081	313 908.74
71744	86:07:0102004:1082	288 144.56
71745	86:07:0102004:1083	352 057.72
71746	86:07:0102004:1084	298 380.00
71747	86:07:0102004:1085	262 754.30
71748	86:07:0102004:1086	379 589.70
71749	86:07:0102004:1087	353 655.00
71750	86:07:0102004:1089	365 443.50
71751	86:07:0102004:109	333 826.92

71752	86:07:0102004:1090	307 515.00
71753	86:07:0102004:1091	1072 115.50
71754	86:07:0102004:1092	4098 752.60
71755	86:07:0102004:1093	26864 865.28
71756	86:07:0102004:1094	236156 337.42
71757	86:07:0102004:1095	122519 372.80
71758	86:07:0102004:1096	82 039.68
71759	86:07:0102004:1097	446 914.58
71760	86:07:0102004:1098	50 517.95
71761	86:07:0102004:1099	82 701.60
71762	86:07:0102004:11	366 614.96
71763	86:07:0102004:110	171 603.62
71764	86:07:0102004:1100	82 708.32
71765	86:07:0102004:1101	2732 760.80
71766	86:07:0102004:1102	81 701.28
71767	86:07:0102004:1103	81 692.64
71768	86:07:0102004:1104	81 685.92
71769	86:07:0102004:1105	81 706.08
71770	86:07:0102004:1106	81 699.36
71771	86:07:0102004:1107	81 678.72
71772	86:07:0102004:1108	479 555.25
71773	86:07:0102004:1109	265 879.92
71774	86:07:0102004:111	228 502.90
71775	86:07:0102004:1110	287 564.80
71776	86:07:0102004:1111	295 682.16
71777	86:07:0102004:1112	283 728.00
71778	86:07:0102004:1113	82 704.00
71779	86:07:0102004:1114	82 693.44
71780	86:07:0102004:1115	61 581.24
71781	86:07:0102004:1116	291 725.28
71782	86:07:0102004:1117	183 041.44
71783	86:07:0102004:1118	41 148.48
71784	86:07:0102004:1119	82 223.04
71785	86:07:0102004:112	297 510.00
71786	86:07:0102004:1120	286 549.64
71787	86:07:0102004:1121	179 860.20
71788	86:07:0102004:1122	61 537.68
71789	86:07:0102004:1124	124 016.64
71790	86:07:0102004:1125	82 167.84
71791	86:07:0102004:1126	78 761.28
71792	86:07:0102004:1127	13161 600.00
71793	86:07:0102004:1128	284 251.59
71794	86:07:0102004:1129	274 436.28
71795	86:07:0102004:113	296 939.98

71796	86:07:0102004:1130	81 197.28
71797	86:07:0102004:1131	117 669.24
71798	86:07:0102004:1132	278 628.00
71799	86:07:0102004:1134	242 571.00
71800	86:07:0102004:1135	248 738.12
71801	86:07:0102004:1136	253 980.00
71802	86:07:0102004:1137	142 605.75
71803	86:07:0102004:1138	576 580.84
71804	86:07:0102004:1139	82 121.76
71805	86:07:0102004:114	81 026.88
71806	86:07:0102004:1140	351 519.00
71807	86:07:0102004:1141	350 145.00
71808	86:07:0102004:1142	47 859.28
71809	86:07:0102004:1143	278 976.00
71810	86:07:0102004:1144	82 108.80
71811	86:07:0102004:1145	142 594.25
71812	86:07:0102004:1146	61 538.76
71813	86:07:0102004:1147	213 747.35
71814	86:07:0102004:1148	61 538.04
71815	86:07:0102004:1149	264 618.64
71816	86:07:0102004:115	489 120.00
71817	86:07:0102004:1150	61 600.32
71818	86:07:0102004:1151	78 772.32
71819	86:07:0102004:1152	6436 764.60
71820	86:07:0102004:1153	11 115.36
71821	86:07:0102004:1154	281 772.00
71822	86:07:0102004:1155	42 808.08
71823	86:07:0102004:1156	41 150.64
71824	86:07:0102004:1157	81 720.00
71825	86:07:0102004:1158	279 514.08
71826	86:07:0102004:1159	1109 446.80
71827	86:07:0102004:116	41 156.88
71828	86:07:0102004:1160	287 589.51
71829	86:07:0102004:1161	244 173.04
71830	86:07:0102004:1162	6916 784.70
71831	86:07:0102004:1163	23734 013.10
71832	86:07:0102004:1164	76218 450.00
71833	86:07:0102004:1165	1787 934.72
71834	86:07:0102004:1166	1941 943.52
71835	86:07:0102004:1167	315 483.00
71836	86:07:0102004:1168	61 613.64
71837	86:07:0102004:1169	1601 577.40
71838	86:07:0102004:117	41 157.60
71839	86:07:0102004:1170	1836 644.48

71840	86:07:0102004:1171	5653 913.76
71841	86:07:0102004:1172	10272 745.12
71842	86:07:0102004:1174	1.00
71843	86:07:0102004:1175	3406 817.92
71844	86:07:0102004:1176	6724 812.16
71845	86:07:0102004:1177	291 633.16
71846	86:07:0102004:1178	64 056.60
71847	86:07:0102004:1179	83 294.61
71848	86:07:0102004:118	816 154.44
71849	86:07:0102004:1180	122 381.28
71850	86:07:0102004:1182	638 932.00
71851	86:07:0102004:1183	169 133.88
71852	86:07:0102004:1184	179 665.99
71853	86:07:0102004:1185	191 677.86
71854	86:07:0102004:1186	370 179.63
71855	86:07:0102004:1187	322 776.96
71856	86:07:0102004:1188	61 562.52
71857	86:07:0102004:1189	81 952.80
71858	86:07:0102004:119	82 156.32
71859	86:07:0102004:1190	353 293.50
71860	86:07:0102004:1191	282 264.00
71861	86:07:0102004:1192	61 594.56
71862	86:07:0102004:1193	289 083.12
71863	86:07:0102004:1194	306 409.74
71864	86:07:0102004:1195	1532 234.72
71865	86:07:0102004:1196	1499 239.04
71866	86:07:0102004:1197	250 202.26
71867	86:07:0102004:1198	570 501.60
71868	86:07:0102004:1199	269 060.52
71869	86:07:0102004:12	703 918.60
71870	86:07:0102004:120	82 153.44
71871	86:07:0102004:1200	82 687.20
71872	86:07:0102004:1201	270 322.92
71873	86:07:0102004:1202	273 444.00
71874	86:07:0102004:1203	255 470.28
71875	86:07:0102004:1204	273 828.00
71876	86:07:0102004:1205	260 196.00
71877	86:07:0102004:1206	273 360.00
71878	86:07:0102004:1207	274 212.00
71879	86:07:0102004:1208	274 596.00
71880	86:07:0102004:1209	274 392.00
71881	86:07:0102004:121	82 150.56
71882	86:07:0102004:1210	274 884.00
71883	86:07:0102004:1211	340 155.88

71884	86:07:0102004:1212	1 203.50
71885	86:07:0102004:1213	2 490.00
71886	86:07:0102004:1214	75 222.29
71887	86:07:0102004:1215	82 712.16
71888	86:07:0102004:1216	467 574.80
71889	86:07:0102004:1217	280 620.00
71890	86:07:0102004:1218	243 988.80
71891	86:07:0102004:1219	315 434.90
71892	86:07:0102004:122	178 735.27
71893	86:07:0102004:1220	299 384.40
71894	86:07:0102004:1221	248 888.64
71895	86:07:0102004:1222	207 500.00
71896	86:07:0102004:1223	79 929.54
71897	86:07:0102004:1224	57 053.36
71898	86:07:0102004:1225	72 033.00
71899	86:07:0102004:1226	187 696.80
71900	86:07:0102004:1227	536 618.50
71901	86:07:0102004:1228	172 617.28
71902	86:07:0102004:1229	110 862.99
71903	86:07:0102004:123	351 436.32
71904	86:07:0102004:1230	1155 224.00
71905	86:07:0102004:1231	2628 379.60
71906	86:07:0102004:1232	61 565.40
71907	86:07:0102004:1233	743 930.00
71908	86:07:0102004:1234	1721 353.27
71909	86:07:0102004:1235	81 960.96
71910	86:07:0102004:1236	234 669.96
71911	86:07:0102004:1237	81 643.20
71912	86:07:0102004:1238	324 815.52
71913	86:07:0102004:1239	289 164.00
71914	86:07:0102004:124	3869 916.80
71915	86:07:0102004:1240	97 199.74
71916	86:07:0102004:1241	39833 122.56
71917	86:07:0102004:1242	120803 512.60
71918	86:07:0102004:1243	76054 874.43
71919	86:07:0102004:1244	328 809.75
71920	86:07:0102004:1245	244 964.94
71921	86:07:0102004:1246	287 705.60
71922	86:07:0102004:1247	242 040.40
71923	86:07:0102004:1249	193 572.00
71924	86:07:0102004:125	41 146.08
71925	86:07:0102004:1250	206 167.50
71926	86:07:0102004:1251	249 832.95
71927	86:07:0102004:1252	272 844.00

71928	86:07:0102004:1253	2785 215.00
71929	86:07:0102004:1254	3792 172.86
71930	86:07:0102004:1255	447 736.52
71931	86:07:0102004:1256	4716 602.80
71932	86:07:0102004:1257	95 728.08
71933	86:07:0102004:1258	114542 252.55
71934	86:07:0102004:1259	6462 596.35
71935	86:07:0102004:126	272 702.64
71936	86:07:0102004:1260	61 626.96
71937	86:07:0102004:1262	81 708.00
71938	86:07:0102004:1263	3630 453.12
71939	86:07:0102004:1264	544 403.20
71940	86:07:0102004:1265	186 243.20
71941	86:07:0102004:1266	275 681.76
71942	86:07:0102004:1267	81 300.00
71943	86:07:0102004:1268	298 410.00
71944	86:07:0102004:1269	250 507.40
71945	86:07:0102004:127	215 186.08
71946	86:07:0102004:1270	196 125.84
71947	86:07:0102004:1271	82 039.20
71948	86:07:0102004:1272	10683 912.80
71949	86:07:0102004:1274	360 870.00
71950	86:07:0102004:1275	81 705.12
71951	86:07:0102004:1276	82 666.08
71952	86:07:0102004:1277	82 669.92
71953	86:07:0102004:1278	357 899.85
71954	86:07:0102004:1279	271 612.08
71955	86:07:0102004:128	325 693.77
71956	86:07:0102004:1280	605 948.40
71957	86:07:0102004:1282	17 792.11
71958	86:07:0102004:1283	226 216.27
71959	86:07:0102004:1284	27 061.80
71960	86:07:0102004:1285	61 545.96
71961	86:07:0102004:1286	397 150.24
71962	86:07:0102004:1287	82 162.08
71963	86:07:0102004:1288	61 536.96
71964	86:07:0102004:1289	82 680.96
71965	86:07:0102004:129	82 709.28
71966	86:07:0102004:1290	350 175.32
71967	86:07:0102004:1291	81 747.84
71968	86:07:0102004:1292	81 754.56
71969	86:07:0102004:1293	258 403.92
71970	86:07:0102004:1294	4773 539.26
71971	86:07:0102004:1295	243200 455.38

71972	86:07:0102004:1297	8230 921.86
71973	86:07:0102004:1298	38970 999.92
71974	86:07:0102004:1299	229 448.63
71975	86:07:0102004:13	100 829.96
71976	86:07:0102004:130	253 441.58
71977	86:07:0102004:1300	81 715.68
71978	86:07:0102004:1301	81 722.88
71979	86:07:0102004:1302	82 066.08
71980	86:07:0102004:1303	321 065.76
71981	86:07:0102004:1305	2505 115.20
71982	86:07:0102004:1306	61 512.84
71983	86:07:0102004:1307	238 177.10
71984	86:07:0102004:1308	230 360.00
71985	86:07:0102004:1309	61 569.36
71986	86:07:0102004:131	205 119.90
71987	86:07:0102004:1310	256 025.88
71988	86:07:0102004:1312	221 749.50
71989	86:07:0102004:1313	221 329.50
71990	86:07:0102004:1314	61 590.60
71991	86:07:0102004:1315	61 586.28
71992	86:07:0102004:1316	61 584.12
71993	86:07:0102004:1317	61 588.44
71994	86:07:0102004:1318	61 581.60
71995	86:07:0102004:1319	61 558.20
71996	86:07:0102004:132	206 790.30
71997	86:07:0102004:1320	254 976.00
71998	86:07:0102004:1321	81 771.36
71999	86:07:0102004:1322	270 559.32
72000	86:07:0102004:1323	323 848.32
72001	86:07:0102004:1324	415 463.88
72002	86:07:0102004:1325	412 116.95
72003	86:07:0102004:1326	42 355.66
72004	86:07:0102004:1327	180 088.34
72005	86:07:0102004:1328	479 164.80
72006	86:07:0102004:1329	591 743.68
72007	86:07:0102004:133	82 164.96
72008	86:07:0102004:1330	70 247.10
72009	86:07:0102004:1331	81 226.08
72010	86:07:0102004:1332	108 810.24
72011	86:07:0102004:1333	98 601.16
72012	86:07:0102004:1334	81 768.00
72013	86:07:0102004:1335	61 564.68
72014	86:07:0102004:1336	36 239.52
72015	86:07:0102004:1337	31 349.31

72016	86:07:0102004:1338	47 879.44
72017	86:07:0102004:1339	8874 936.14
72018	86:07:0102004:134	353 655.00
72019	86:07:0102004:1340	773 641.80
72020	86:07:0102004:1341	7163 200.00
72021	86:07:0102004:1342	61 566.48
72022	86:07:0102004:1343	270 797.40
72023	86:07:0102004:1344	208 232.85
72024	86:07:0102004:1345	208 339.26
72025	86:07:0102004:1346	61 559.28
72026	86:07:0102004:1347	81 218.40
72027	86:07:0102004:1348	202 072.72
72028	86:07:0102004:1349	81 741.12
72029	86:07:0102004:135	77 787.00
72030	86:07:0102004:1350	41 162.40
72031	86:07:0102004:1351	316 853.16
72032	86:07:0102004:1352	320 048.00
72033	86:07:0102004:1353	315 545.85
72034	86:07:0102004:1354	277 932.00
72035	86:07:0102004:1355	371 502.39
72036	86:07:0102004:1356	234 680.88
72037	86:07:0102004:1357	81 805.92
72038	86:07:0102004:1358	81 684.96
72039	86:07:0102004:1359	395 072.00
72040	86:07:0102004:136	313 003.02
72041	86:07:0102004:1360	242 224.50
72042	86:07:0102004:1361	81 792.48
72043	86:07:0102004:1362	195 132.60
72044	86:07:0102004:1363	352 815.00
72045	86:07:0102004:1364	241 794.09
72046	86:07:0102004:1365	81 713.28
72047	86:07:0102004:1366	167 436.00
72048	86:07:0102004:1367	262 881.55
72049	86:07:0102004:1368	649 286.74
72050	86:07:0102004:1369	930 316.80
72051	86:07:0102004:1370	113 920.00
72052	86:07:0102004:1371	28 284.68
72053	86:07:0102004:1372	81 989.76
72054	86:07:0102004:1373	81 982.08
72055	86:07:0102004:1374	353 482.50
72056	86:07:0102004:1375	47 875.24
72057	86:07:0102004:1376	235 251.56
72058	86:07:0102004:1377	299 763.54
72059	86:07:0102004:1378	59 072.40

72060	86:07:0102004:1379	61 536.24
72061	86:07:0102004:138	82 048.80
72062	86:07:0102004:1380	179 442.24
72063	86:07:0102004:1381	325 663.68
72064	86:07:0102004:1382	161 842.00
72065	86:07:0102004:1383	82 684.32
72066	86:07:0102004:1384	2274 239.45
72067	86:07:0102004:1385	239 806.98
72068	86:07:0102004:1386	167 356.80
72069	86:07:0102004:1387	62 983.50
72070	86:07:0102004:1389	58 281.08
72071	86:07:0102004:139	47 874.12
72072	86:07:0102004:1390	215 372.82
72073	86:07:0102004:1391	171 745.11
72074	86:07:0102004:1392	284 514.93
72075	86:07:0102004:1393	288 096.00
72076	86:07:0102004:1394	217 211.92
72077	86:07:0102004:1395	100 916.00
72078	86:07:0102004:1396	7360 392.24
72079	86:07:0102004:1397	3326 994.45
72080	86:07:0102004:1398	81 671.52
72081	86:07:0102004:1399	380 285.68
72082	86:07:0102004:140	29369 815.50
72083	86:07:0102004:1400	259 186.62
72084	86:07:0102004:1401	15775 739.33
72085	86:07:0102004:1402	2257 394.64
72086	86:07:0102004:1403	8456 563.20
72087	86:07:0102004:1404	257 929.82
72088	86:07:0102004:1405	80 121.24
72089	86:07:0102004:1406	178 371.08
72090	86:07:0102004:1407	154 617.60
72091	86:07:0102004:1408	288 818.75
72092	86:07:0102004:1409	55 450.00
72093	86:07:0102004:141	374 240.83
72094	86:07:0102004:1410	324 532.80
72095	86:07:0102004:1411	339 350.00
72096	86:07:0102004:1412	1391 075.40
72097	86:07:0102004:1413	38 749.86
72098	86:07:0102004:1414	184 320.00
72099	86:07:0102004:1415	81 991.20
72100	86:07:0102004:1416	81 998.88
72101	86:07:0102004:1417	19644 237.69
72102	86:07:0102004:1418	367 371.18
72103	86:07:0102004:1419	673 092.00

72104	86:07:0102004:1420	195 569.49
72105	86:07:0102004:1421	248 169.18
72106	86:07:0102004:1422	81 277.44
72107	86:07:0102004:1423	200 113.20
72108	86:07:0102004:1424	679 041.75
72109	86:07:0102004:1425	528 295.90
72110	86:07:0102004:1426	171 367.68
72111	86:07:0102004:1427	170 701.56
72112	86:07:0102004:1428	121 468.48
72113	86:07:0102004:1429	61 628.04
72114	86:07:0102004:1430	310 945.64
72115	86:07:0102004:1431	319 828.50
72116	86:07:0102004:1432	82 057.44
72117	86:07:0102004:1433	901 873.00
72118	86:07:0102004:1434	419 917.00
72119	86:07:0102004:1435	313 352.16
72120	86:07:0102004:1436	81 799.20
72121	86:07:0102004:1437	82 005.12
72122	86:07:0102004:1438	330 038.70
72123	86:07:0102004:144	6248 955.20
72124	86:07:0102004:1440	201 302.40
72125	86:07:0102004:1441	10 098.36
72126	86:07:0102004:1442	100 965.60
72127	86:07:0102004:1443	192 021.60
72128	86:07:0102004:1444	426 834.30
72129	86:07:0102004:1445	200 088.00
72130	86:07:0102004:1447	81 722.40
72131	86:07:0102004:1448	82 048.32
72132	86:07:0102004:1449	245 145.60
72133	86:07:0102004:145	275 390.57
72134	86:07:0102004:1450	47 869.92
72135	86:07:0102004:1451	238 923.44
72136	86:07:0102004:1452	241 148.16
72137	86:07:0102004:1453	50 505.78
72138	86:07:0102004:1454	51 714.81
72139	86:07:0102004:1455	149 625.32
72140	86:07:0102004:1456	201 870.00
72141	86:07:0102004:1457	229 180.00
72142	86:07:0102004:1458	229 490.00
72143	86:07:0102004:1459	3855 247.53
72144	86:07:0102004:146	41 136.48
72145	86:07:0102004:1460	82 276.80
72146	86:07:0102004:1461	324 160.80
72147	86:07:0102004:1462	289 040.00

72148	86:07:0102004:1463	35 816.00
72149	86:07:0102004:1464	173 368.80
72150	86:07:0102004:1465	308 884.00
72151	86:07:0102004:1466	45 071.40
72152	86:07:0102004:1467	2807 677.16
72153	86:07:0102004:1468	8171 248.80
72154	86:07:0102004:1469	221 461.38
72155	86:07:0102004:147	41 135.52
72156	86:07:0102004:1471	169 715.25
72157	86:07:0102004:1472	5385 956.80
72158	86:07:0102004:1473	18 060.00
72159	86:07:0102004:1474	108 444.96
72160	86:07:0102004:1475	794 183.13
72161	86:07:0102004:1476	89 682.99
72162	86:07:0102004:1477	8 595.84
72163	86:07:0102004:1478	59 475.15
72164	86:07:0102004:1479	82 020.48
72165	86:07:0102004:148	41 134.80
72166	86:07:0102004:1480	81 691.68
72167	86:07:0102004:1481	912 245.62
72168	86:07:0102004:1482	3826 851.00
72169	86:07:0102004:1483	78 764.64
72170	86:07:0102004:1484	66 171.00
72171	86:07:0102004:1485	192 492.00
72172	86:07:0102004:1486	81 233.76
72173	86:07:0102004:1487	156 281.32
72174	86:07:0102004:1488	61 592.76
72175	86:07:0102004:1489	174 992.10
72176	86:07:0102004:149	268 542.03
72177	86:07:0102004:1490	271 261.16
72178	86:07:0102004:1491	313 562.70
72179	86:07:0102004:1492	273 864.00
72180	86:07:0102004:1493	4416 236.37
72181	86:07:0102004:1494	3509 968.00
72182	86:07:0102004:1495	13614 568.00
72183	86:07:0102004:1496	30 313.63
72184	86:07:0102004:1497	81 736.80
72185	86:07:0102004:1498	74 053.76
72186	86:07:0102004:1499	255 860.64
72187	86:07:0102004:150	1185 917.76
72188	86:07:0102004:1500	80944 160.00
72189	86:07:0102004:1501	458 451.84
72190	86:07:0102004:1502	305 489.22
72191	86:07:0102004:1503	1685 121.85

72192	86:07:0102004:1504	1680 038.62
72193	86:07:0102004:1505	50 858.72
72194	86:07:0102004:1506	962 793.00
72195	86:07:0102004:1508	6409 057.41
72196	86:07:0102004:1509	70 744.80
72197	86:07:0102004:151	274 572.00
72198	86:07:0102004:1510	1537 238.40
72199	86:07:0102004:1511	966 575.70
72200	86:07:0102004:1512	264 064.80
72201	86:07:0102004:1516	267 672.00
72202	86:07:0102004:1517	3397 871.26
72203	86:07:0102004:1518	224 095.98
72204	86:07:0102004:1519	230 111.52
72205	86:07:0102004:152	305 155.60
72206	86:07:0102004:1520	3177 595.52
72207	86:07:0102004:1521	68 621.60
72208	86:07:0102004:1524	47 867.12
72209	86:07:0102004:1525	248 433.73
72210	86:07:0102004:1526	270 910.24
72211	86:07:0102004:1527	269 892.00
72212	86:07:0102004:1528	286 836.00
72213	86:07:0102004:1529	111 081.96
72214	86:07:0102004:153	1139 018.65
72215	86:07:0102004:1530	82 115.52
72216	86:07:0102004:1531	213 004.40
72217	86:07:0102004:1532	81 785.76
72218	86:07:0102004:1533	81 779.04
72219	86:07:0102004:1534	1999 067.70
72220	86:07:0102004:1535	82 248.48
72221	86:07:0102004:1536	82 136.16
72222	86:07:0102004:1538	68 622.40
72223	86:07:0102004:1539	3385 368.96
72224	86:07:0102004:154	81 241.44
72225	86:07:0102004:1540	3473 074.15
72226	86:07:0102004:1541	105 916.50
72227	86:07:0102004:1542	61 563.96
72228	86:07:0102004:1543	1477 280.00
72229	86:07:0102004:1544	59 870.30
72230	86:07:0102004:1545	59 857.35
72231	86:07:0102004:1546	59 859.10
72232	86:07:0102004:1547	59 860.85
72233	86:07:0102004:1548	61 373.52
72234	86:07:0102004:1549	61 367.40
72235	86:07:0102004:155	11896 946.88

72236	86:07:0102004:1550	61 361.64
72237	86:07:0102004:1551	61 355.52
72238	86:07:0102004:1552	61 349.40
72239	86:07:0102004:1553	61 343.28
72240	86:07:0102004:1554	61 337.16
72241	86:07:0102004:1555	234 574.86
72242	86:07:0102004:1556	78 757.44
72243	86:07:0102004:1557	186 856.80
72244	86:07:0102004:1558	81 708.48
72245	86:07:0102004:1559	193 257.00
72246	86:07:0102004:156	117 947.34
72247	86:07:0102004:1560	192 933.00
72248	86:07:0102004:1561	192 807.00
72249	86:07:0102004:1562	314 948.70
72250	86:07:0102004:1564	389 663.23
72251	86:07:0102004:1565	198 507.40
72252	86:07:0102004:1566	212 918.80
72253	86:07:0102004:1567	323 000.16
72254	86:07:0102004:1569	186 303.00
72255	86:07:0102004:157	82 699.68
72256	86:07:0102004:1570	59 064.12
72257	86:07:0102004:1572	82 139.04
72258	86:07:0102004:1573	125 118.00
72259	86:07:0102004:1574	269 236.00
72260	86:07:0102004:1576	59746 976.58
72261	86:07:0102004:1577	836 661.76
72262	86:07:0102004:1578	1.00
72263	86:07:0102004:1579	205 036.86
72264	86:07:0102004:158	174 949.84
72265	86:07:0102004:1580	329 400.72
72266	86:07:0102004:1584	274 792.50
72267	86:07:0102004:1585	400 511.16
72268	86:07:0102004:1586	61 712.64
72269	86:07:0102004:1587	61 719.12
72270	86:07:0102004:1588	214 550.00
72271	86:07:0102004:1589	482 016.60
72272	86:07:0102004:159	217 651.48
72273	86:07:0102004:1590	250 392.00
72274	86:07:0102004:1591	215 766.00
72275	86:07:0102004:1592	215 505.00
72276	86:07:0102004:1593	208 649.52
72277	86:07:0102004:1594	81 798.24
72278	86:07:0102004:1595	176 753.05
72279	86:07:0102004:1596	95 608.38

72280	86:07:0102004:160	206 744.40
72281	86:07:0102004:1602	762 836.90
72282	86:07:0102004:1607	59 847.20
72283	86:07:0102004:1608	39614 693.88
72284	86:07:0102004:161	233 188.00
72285	86:07:0102004:1612	81 746.40
72286	86:07:0102004:1613	81 778.08
72287	86:07:0102004:1614	82 028.16
72288	86:07:0102004:1615	272 340.00
72289	86:07:0102004:1617	81 732.96
72290	86:07:0102004:162	357 045.00
72291	86:07:0102004:1620	41 500.00
72292	86:07:0102004:1621	263 445.79
72293	86:07:0102004:1623	955 285.84
72294	86:07:0102004:1625	171 764.94
72295	86:07:0102004:1626	62950 692.00
72296	86:07:0102004:1627	3791 613.48
72297	86:07:0102004:1628	81 729.60
72298	86:07:0102004:1629	282 924.00
72299	86:07:0102004:163	41 140.80
72300	86:07:0102004:1631	81 739.68
72301	86:07:0102004:1632	81 968.16
72302	86:07:0102004:1634	193 725.00
72303	86:07:0102004:1638	102 167.94
72304	86:07:0102004:1639	82 124.64
72305	86:07:0102004:164	41 141.52
72306	86:07:0102004:1640	81 269.76
72307	86:07:0102004:1641	129 970.04
72308	86:07:0102004:1642	22983 341.52
72309	86:07:0102004:1646	808 964.80
72310	86:07:0102004:1650	4883 152.50
72311	86:07:0102004:1651	601 721.12
72312	86:07:0102004:1652	673 486.38
72313	86:07:0102004:1653	1506 192.08
72314	86:07:0102004:1655	42388 272.64
72315	86:07:0102004:1656	152 873.25
72316	86:07:0102004:1658	61 574.40
72317	86:07:0102004:166	260 956.50
72318	86:07:0102004:1660	61 576.92
72319	86:07:0102004:1661	61 594.92
72320	86:07:0102004:1662	61 598.88
72321	86:07:0102004:1663	61 602.84
72322	86:07:0102004:1665	165 546.34
72323	86:07:0102004:1667	47 866.00

72324	86:07:0102004:1668	230 418.24
72325	86:07:0102004:1669	370 620.00
72326	86:07:0102004:167	16490 683.68
72327	86:07:0102004:1672	80 332.00
72328	86:07:0102004:1678	4 437.18
72329	86:07:0102004:1679	143 562.00
72330	86:07:0102004:168	335 328.00
72331	86:07:0102004:1680	133 362.00
72332	86:07:0102004:1681	311 063.35
72333	86:07:0102004:1682	80 164.89
72334	86:07:0102004:1683	149 488.20
72335	86:07:0102004:1685	207 343.62
72336	86:07:0102004:1686	141 219.12
72337	86:07:0102004:1689	144 308.83
72338	86:07:0102004:169	235 977.06
72339	86:07:0102004:1691	132 685.04
72340	86:07:0102004:1692	49 667.10
72341	86:07:0102004:1693	277 459.38
72342	86:07:0102004:1694	286 008.00
72343	86:07:0102004:1696	140 678.20
72344	86:07:0102004:1698	316 137.92
72345	86:07:0102004:1699	294 408.00
72346	86:07:0102004:170	4545 050.40
72347	86:07:0102004:1700	226 279.12
72348	86:07:0102004:1701	271 536.00
72349	86:07:0102004:1702	255 156.00
72350	86:07:0102004:1703	213 736.32
72351	86:07:0102004:1704	370 485.00
72352	86:07:0102004:1705	1.00
72353	86:07:0102004:1706	37307 771.16
72354	86:07:0102004:1707	271 824.00
72355	86:07:0102004:1708	237 566.50
72356	86:07:0102004:1709	47 926.00
72357	86:07:0102004:171	36 499.36
72358	86:07:0102004:1710	244 700.72
72359	86:07:0102004:1711	267 651.00
72360	86:07:0102004:1712	234 283.17
72361	86:07:0102004:1713	82 021.92
72362	86:07:0102004:1714	126 654.00
72363	86:07:0102004:1716	59 850.70
72364	86:07:0102004:1717	19125 647.76
72365	86:07:0102004:1719	2893 347.60
72366	86:07:0102004:172	362 490.00
72367	86:07:0102004:1720	420 370.50

72368	86:07:0102004:1721	336 173.60
72369	86:07:0102004:1722	45 430.80
72370	86:07:0102004:1723	814 102.52
72371	86:07:0102004:1724	2908 328.58
72372	86:07:0102004:1725	81 774.24
72373	86:07:0102004:1726	617 285.27
72374	86:07:0102004:1728	461 216.07
72375	86:07:0102004:1729	1.00
72376	86:07:0102004:173	60 432.92
72377	86:07:0102004:1731	192 671.70
72378	86:07:0102004:1732	235 471.60
72379	86:07:0102004:1733	279 091.50
72380	86:07:0102004:1734	162 601.20
72381	86:07:0102004:1735	162 392.88
72382	86:07:0102004:1738	31284 228.36
72383	86:07:0102004:174	915 932.88
72384	86:07:0102004:1740	16082 910.26
72385	86:07:0102004:1748	61 621.20
72386	86:07:0102004:1749	235 730.60
72387	86:07:0102004:175	71 981.64
72388	86:07:0102004:1750	82 720.32
72389	86:07:0102004:1752	2774 408.07
72390	86:07:0102004:1753	63 363.86
72391	86:07:0102004:1756	50 192.10
72392	86:07:0102004:176	33 351.36
72393	86:07:0102004:1761	168 749.09
72394	86:07:0102004:1762	94 915.80
72395	86:07:0102004:1763	146 626.48
72396	86:07:0102004:1764	234 355.38
72397	86:07:0102004:1766	244 014.00
72398	86:07:0102004:1768	190 383.84
72399	86:07:0102004:1771	80 553.18
72400	86:07:0102004:1772	147 750.00
72401	86:07:0102004:1773	193 410.00
72402	86:07:0102004:1774	274 080.00
72403	86:07:0102004:1775	184 552.98
72404	86:07:0102004:1777	203 727.15
72405	86:07:0102004:178	189 772.70
72406	86:07:0102004:1780	286 380.00
72407	86:07:0102004:1781	138 995.22
72408	86:07:0102004:1782	219 611.52
72409	86:07:0102004:1783	186 419.68
72410	86:07:0102004:1784	82 123.20
72411	86:07:0102004:1789	182 556.32

72412	86:07:0102004:1790	189 180.00
72413	86:07:0102004:1792	61 720.56
72414	86:07:0102004:1795	162 401.09
72415	86:07:0102004:1796	206 852.36
72416	86:07:0102004:1798	109 602.84
72417	86:07:0102004:18	335 498.80
72418	86:07:0102004:180	276 907.58
72419	86:07:0102004:1800	61 601.04
72420	86:07:0102004:1802	61 556.40
72421	86:07:0102004:1806	918 590.40
72422	86:07:0102004:1807	339 064.50
72423	86:07:0102004:181	186 012.02
72424	86:07:0102004:1813	200 664.36
72425	86:07:0102004:1814	207 408.60
72426	86:07:0102004:1816	272 744.64
72427	86:07:0102004:1817	311 664.57
72428	86:07:0102004:1818	88 554.96
72429	86:07:0102004:182	1972 243.84
72430	86:07:0102004:1823	93 020.00
72431	86:07:0102004:1824	130 373.60
72432	86:07:0102004:1825	306 041.45
72433	86:07:0102004:1826	61 680.24
72434	86:07:0102004:1827	285 042.68
72435	86:07:0102004:1828	61 577.64
72436	86:07:0102004:183	82 712.64
72437	86:07:0102004:1831	81 682.56
72438	86:07:0102004:1835	34 251.36
72439	86:07:0102004:1836	326 109.49
72440	86:07:0102004:1837	189 567.00
72441	86:07:0102004:1838	50 356.00
72442	86:07:0102004:1840	82 132.80
72443	86:07:0102004:1841	216 089.14
72444	86:07:0102004:1844	149 949.72
72445	86:07:0102004:1845	107 275.35
72446	86:07:0102004:1846	275 844.72
72447	86:07:0102004:1848	5034 296.96
72448	86:07:0102004:1849	149.60
72449	86:07:0102004:185	281 268.00
72450	86:07:0102004:1851	1.00
72451	86:07:0102004:1852	4353 792.96
72452	86:07:0102004:1853	69 208.53
72453	86:07:0102004:1854	269 187.15
72454	86:07:0102004:1855	369 529.16
72455	86:07:0102004:1856	156 661.65

72456	86:07:0102004:1857	57 230.40
72457	86:07:0102004:1858	272 544.00
72458	86:07:0102004:1859	42 875.60
72459	86:07:0102004:186	150 483.20
72460	86:07:0102004:1860	181 748.88
72461	86:07:0102004:1861	156 551.28
72462	86:07:0102004:1862	138 045.60
72463	86:07:0102004:1863	135 611.63
72464	86:07:0102004:1864	246 174.72
72465	86:07:0102004:1865	85 043.79
72466	86:07:0102004:1867	81 966.72
72467	86:07:0102004:187	572 420.60
72468	86:07:0102004:1872	45 197.95
72469	86:07:0102004:1873	96 040.00
72470	86:07:0102004:1874	96 080.00
72471	86:07:0102004:1875	96 124.00
72472	86:07:0102004:1876	195 999.98
72473	86:07:0102004:1877	273 048.00
72474	86:07:0102004:188	323 925.00
72475	86:07:0102004:1880	269 201.80
72476	86:07:0102004:1881	61 506.72
72477	86:07:0102004:1882	133 467.84
72478	86:07:0102004:1883	237 244.80
72479	86:07:0102004:1884	292 644.56
72480	86:07:0102004:1885	322 016.00
72481	86:07:0102004:189	162 504.93
72482	86:07:0102004:1890	238 225.15
72483	86:07:0102004:1891	82 110.00
72484	86:07:0102004:1894	265 103.28
72485	86:07:0102004:1895	59105 712.16
72486	86:07:0102004:1898	466 864.86
72487	86:07:0102004:19	961 022.40
72488	86:07:0102004:190	165 779.46
72489	86:07:0102004:1900	350 438.49
72490	86:07:0102004:1901	263 300.86
72491	86:07:0102004:1902	82 349.76
72492	86:07:0102004:1903	58 882.25
72493	86:07:0102004:1904	61 692.84
72494	86:07:0102004:1905	61 597.08
72495	86:07:0102004:1906	61 579.08
72496	86:07:0102004:1907	260 202.37
72497	86:07:0102004:1908	273565 473.28
72498	86:07:0102004:1909	421 592.15
72499	86:07:0102004:1911	272 040.00

72500	86:07:0102004:1912	163 392.30
72501	86:07:0102004:1913	335 853.45
72502	86:07:0102004:1915	46 360.00
72503	86:07:0102004:1916	302 927.40
72504	86:07:0102004:192	386 964.26
72505	86:07:0102004:1920	5358 310.00
72506	86:07:0102004:1921	71 632.00
72507	86:07:0102004:1922	275 613.58
72508	86:07:0102004:1923	45 962.73
72509	86:07:0102004:1924	54 277.68
72510	86:07:0102004:1928	81 671.04
72511	86:07:0102004:1929	169 141.00
72512	86:07:0102004:1930	145 182.00
72513	86:07:0102004:1932	153 402.15
72514	86:07:0102004:1933	465 538.58
72515	86:07:0102004:1935	272 988.00
72516	86:07:0102004:1936	265 049.04
72517	86:07:0102004:1937	292 908.22
72518	86:07:0102004:1938	239 306.55
72519	86:07:0102004:1939	124 745.00
72520	86:07:0102004:1940	65 798.68
72521	86:07:0102004:1941	41 878.00
72522	86:07:0102004:1942	41 149.44
72523	86:07:0102004:1943	296 048.70
72524	86:07:0102004:1944	114 477.10
72525	86:07:0102004:1945	133 031.43
72526	86:07:0102004:1947	130 145.04
72527	86:07:0102004:1948	336 514.00
72528	86:07:0102004:1949	60 336.00
72529	86:07:0102004:195	82 716.48
72530	86:07:0102004:1951	50 269.00
72531	86:07:0102004:1954	61 507.80
72532	86:07:0102004:1955	222 989.91
72533	86:07:0102004:1957	271 044.00
72534	86:07:0102004:1958	200 555.67
72535	86:07:0102004:1959	6957 023.07
72536	86:07:0102004:196	1037 778.00
72537	86:07:0102004:1962	61 686.00
72538	86:07:0102004:1963	193 216.80
72539	86:07:0102004:1964	133 321.16
72540	86:07:0102004:1965	72 148.02
72541	86:07:0102004:1966	946 975.04
72542	86:07:0102004:1967	2254 975.36
72543	86:07:0102004:1968	611 020.96

72544	86:07:0102004:1969	3446 931.84
72545	86:07:0102004:197	5157 504.00
72546	86:07:0102004:1970	4830 145.76
72547	86:07:0102004:1971	261 574.56
72548	86:07:0102004:1972	41 159.04
72549	86:07:0102004:1973	79 708.80
72550	86:07:0102004:1974	79 701.12
72551	86:07:0102004:1975	323 590.22
72552	86:07:0102004:1976	154 617.15
72553	86:07:0102004:1978	209 288.86
72554	86:07:0102004:1979	433 008.48
72555	86:07:0102004:1980	253 979.10
72556	86:07:0102004:1982	28 720.00
72557	86:07:0102004:1983	35 768.75
72558	86:07:0102004:1984	183 230.64
72559	86:07:0102004:1985	521 671.10
72560	86:07:0102004:1986	36518 350.00
72561	86:07:0102004:1987	41 164.56
72562	86:07:0102004:1988	41 164.08
72563	86:07:0102004:1989	58 021.92
72564	86:07:0102004:199	318 108.24
72565	86:07:0102004:1990	100 522.98
72566	86:07:0102004:1991	22 922.24
72567	86:07:0102004:1992	69 674.72
72568	86:07:0102004:1993	145 412.96
72569	86:07:0102004:1994	26 796.00
72570	86:07:0102004:1995	82 349.28
72571	86:07:0102004:1996	130 852.80
72572	86:07:0102004:2	286 912.20
72573	86:07:0102004:20	92 011.92
72574	86:07:0102004:200	553 867.80
72575	86:07:0102004:2001	376 944.96
72576	86:07:0102004:2002	199 936.65
72577	86:07:0102004:2003	37549 446.00
72578	86:07:0102004:2004	231 371.36
72579	86:07:0102004:2005	14348 009.00
72580	86:07:0102004:2006	236 738.70
72581	86:07:0102004:2007	2585 717.10
72582	86:07:0102004:2008	498 743.07
72583	86:07:0102004:2009	82 119.84
72584	86:07:0102004:201	328 178.40
72585	86:07:0102004:2010	61 641.36
72586	86:07:0102004:2011	19 546.60
72587	86:07:0102004:2013	234 279.36

72588	86:07:0102004:2014	61 513.92
72589	86:07:0102004:2016	756 950.84
72590	86:07:0102004:2017	1049 303.31
72591	86:07:0102004:2018	651 829.86
72592	86:07:0102004:2019	88 380.00
72593	86:07:0102004:202	378 203.60
72594	86:07:0102004:2020	82 694.88
72595	86:07:0102004:2021	82 684.80
72596	86:07:0102004:2022	73 569.13
72597	86:07:0102004:2023	73 573.43
72598	86:07:0102004:2024	73 578.16
72599	86:07:0102004:2025	71 871.66
72600	86:07:0102004:2026	71 875.86
72601	86:07:0102004:2027	71 880.48
72602	86:07:0102004:2028	71 884.68
72603	86:07:0102004:2029	71 889.30
72604	86:07:0102004:203	323 401.92
72605	86:07:0102004:2030	71 893.50
72606	86:07:0102004:2031	71 898.12
72607	86:07:0102004:2033	41 797.70
72608	86:07:0102004:2035	140 066.24
72609	86:07:0102004:2036	44 424.00
72610	86:07:0102004:2037	424 206.72
72611	86:07:0102004:2038	93 232.00
72612	86:07:0102004:2039	282 226.56
72613	86:07:0102004:204	287 578.12
72614	86:07:0102004:2040	43 880.00
72615	86:07:0102004:2041	244 265.12
72616	86:07:0102004:2042	141 115.04
72617	86:07:0102004:2043	167 767.20
72618	86:07:0102004:2046	205 074.80
72619	86:07:0102004:2047	370 539.40
72620	86:07:0102004:2048	61 707.24
72621	86:07:0102004:2049	265 398.96
72622	86:07:0102004:205	248 197.84
72623	86:07:0102004:2051	20 197.32
72624	86:07:0102004:2053	13899 321.70
72625	86:07:0102004:2054	284 948.10
72626	86:07:0102004:2055	285 138.32
72627	86:07:0102004:2056	177 853.86
72628	86:07:0102004:2057	46 657.80
72629	86:07:0102004:2058	104 506.71
72630	86:07:0102004:206	82 677.12
72631	86:07:0102004:2060	128 044.34

72632	86:07:0102004:2061	98 797.92
72633	86:07:0102004:2062	865 776.00
72634	86:07:0102004:2063	676 957.48
72635	86:07:0102004:2064	1373 901.76
72636	86:07:0102004:2065	800 845.76
72637	86:07:0102004:2066	204 280.70
72638	86:07:0102004:2067	212 209.44
72639	86:07:0102004:2068	59 866.45
72640	86:07:0102004:207	82 697.28
72641	86:07:0102004:2071	3618 550.00
72642	86:07:0102004:2072	1982 146.08
72643	86:07:0102004:2073	697 917.60
72644	86:07:0102004:2075	126 228.48
72645	86:07:0102004:2076	98 684.00
72646	86:07:0102004:2077	159 990.60
72647	86:07:0102004:2078	41 158.32
72648	86:07:0102004:2079	143 564.48
72649	86:07:0102004:208	82 654.08
72650	86:07:0102004:2080	156 297.60
72651	86:07:0102004:2081	266 995.52
72652	86:07:0102004:2082	818 753.76
72653	86:07:0102004:2084	17 191.68
72654	86:07:0102004:2087	41 140.80
72655	86:07:0102004:209	184 709.90
72656	86:07:0102004:2090	47 878.04
72657	86:07:0102004:2092	196 885.95
72658	86:07:0102004:2094	41 163.60
72659	86:07:0102004:2098	220 452.60
72660	86:07:0102004:2099	472 771.20
72661	86:07:0102004:210	152 071.65
72662	86:07:0102004:2100	81 779.04
72663	86:07:0102004:2101	81 262.08
72664	86:07:0102004:2102	203 693.88
72665	86:07:0102004:2104	259 966.33
72666	86:07:0102004:2105	81 926.88
72667	86:07:0102004:2106	81 932.64
72668	86:07:0102004:2109	41 141.76
72669	86:07:0102004:211	82 673.76
72670	86:07:0102004:2110	249 759.04
72671	86:07:0102004:2111	167 098.80
72672	86:07:0102004:2112	361 942.56
72673	86:07:0102004:2113	157 713.92
72674	86:07:0102004:2115	39 498.00
72675	86:07:0102004:2117	152 004.06

72676	86:07:0102004:2119	59 875.20
72677	86:07:0102004:212	290 648.00
72678	86:07:0102004:2120	98 584.00
72679	86:07:0102004:2123	206 476.20
72680	86:07:0102004:2124	206 299.80
72681	86:07:0102004:2125	414 974.82
72682	86:07:0102004:2127	227 789.76
72683	86:07:0102004:2128	14657 339.84
72684	86:07:0102004:213	247 342.41
72685	86:07:0102004:2130	274 611.20
72686	86:07:0102004:2131	157 888.56
72687	86:07:0102004:2132	156 163.28
72688	86:07:0102004:2133	161 301.18
72689	86:07:0102004:214	303 119.78
72690	86:07:0102004:2141	883 938.88
72691	86:07:0102004:2145	162 646.40
72692	86:07:0102004:2146	72 391.75
72693	86:07:0102004:2147	3366 413.60
72694	86:07:0102004:2148	68 085.20
72695	86:07:0102004:2149	194 946.40
72696	86:07:0102004:215	78 617.76
72697	86:07:0102004:2150	1867 855.50
72698	86:07:0102004:2151	431 664.91
72699	86:07:0102004:2152	95 628.33
72700	86:07:0102004:2153	192 132.00
72701	86:07:0102004:2155	55 612.50
72702	86:07:0102004:2156	21088 835.12
72703	86:07:0102004:2157	203 934.38
72704	86:07:0102004:2158	13 463.68
72705	86:07:0102004:2159	1188 996.48
72706	86:07:0102004:216	367 117.28
72707	86:07:0102004:2160	1713 507.12
72708	86:07:0102004:2161	195 289.60
72709	86:07:0102004:2162	184 537.60
72710	86:07:0102004:2163	207 544.50
72711	86:07:0102004:2164	38 253.71
72712	86:07:0102004:2166	6 640.00
72713	86:07:0102004:2167	922 215.36
72714	86:07:0102004:2168	292 258.56
72715	86:07:0102004:2169	206 152.80
72716	86:07:0102004:217	196 218.00
72717	86:07:0102004:2170	112 462.24
72718	86:07:0102004:2172	65 307.00
72719	86:07:0102004:2173	235 816.10

72720	86:07:0102004:2175	3084 719.04
72721	86:07:0102004:2176	1442 151.03
72722	86:07:0102004:2177	225 781.50
72723	86:07:0102004:2178	156 731.52
72724	86:07:0102004:2179	169 992.00
72725	86:07:0102004:218	326 981.93
72726	86:07:0102004:2182	279 100.78
72727	86:07:0102004:2183	302 630.40
72728	86:07:0102004:2185	225 613.50
72729	86:07:0102004:2186	46 324.64
72730	86:07:0102004:2188	275 615.90
72731	86:07:0102004:2189	184 352.00
72732	86:07:0102004:219	928 559.97
72733	86:07:0102004:2190	2913 402.96
72734	86:07:0102004:2191	283 164.60
72735	86:07:0102004:2192	108 840.24
72736	86:07:0102004:2193	11 461.12
72737	86:07:0102004:2194	1.00
72738	86:07:0102004:2195	229 222.40
72739	86:07:0102004:2196	99 276.80
72740	86:07:0102004:2198	90 501.30
72741	86:07:0102004:2199	172 260.90
72742	86:07:0102004:220	1122 781.11
72743	86:07:0102004:2200	167 373.36
72744	86:07:0102004:2201	122 364.45
72745	86:07:0102004:2207	134 088.00
72746	86:07:0102004:2208	67 080.00
72747	86:07:0102004:221	213 516.00
72748	86:07:0102004:2210	68 078.80
72749	86:07:0102004:2211	193 624.20
72750	86:07:0102004:2214	74 014.16
72751	86:07:0102004:2215	287 053.20
72752	86:07:0102004:2216	224 994.00
72753	86:07:0102004:2217	204 155.64
72754	86:07:0102004:2220	246 888.00
72755	86:07:0102004:2221	82 368.00
72756	86:07:0102004:2222	224 616.00
72757	86:07:0102004:2223	161 888.32
72758	86:07:0102004:2224	159 961.85
72759	86:07:0102004:2225	231 619.30
72760	86:07:0102004:2226	207 126.00
72761	86:07:0102004:2227	45 459.36
72762	86:07:0102004:2228	194 049.24
72763	86:07:0102004:2229	110 275.26

72764	86:07:0102004:223	196 748.37
72765	86:07:0102004:2230	189 171.00
72766	86:07:0102004:2231	139 066.00
72767	86:07:0102004:2232	61 569.00
72768	86:07:0102004:2233	81 782.88
72769	86:07:0102004:2234	58 800.00
72770	86:07:0102004:2235	267 268.82
72771	86:07:0102004:2236	184 242.30
72772	86:07:0102004:2237	182 554.29
72773	86:07:0102004:2238	201 819.12
72774	86:07:0102004:2239	1554 513.24
72775	86:07:0102004:224	81 026.88
72776	86:07:0102004:2240	40 313.16
72777	86:07:0102004:2241	136 949.76
72778	86:07:0102004:2242	61 620.48
72779	86:07:0102004:2243	6571 937.18
72780	86:07:0102004:2244	453 181.20
72781	86:07:0102004:2245	374 085.00
72782	86:07:0102004:2246	361 504.00
72783	86:07:0102004:2247	81 795.36
72784	86:07:0102004:2248	2349 256.00
72785	86:07:0102004:2249	2357 342.00
72786	86:07:0102004:225	82 170.72
72787	86:07:0102004:2250	2536 170.00
72788	86:07:0102004:2251	81 772.32
72789	86:07:0102004:2252	3238 574.57
72790	86:07:0102004:2253	2501 198.70
72791	86:07:0102004:2254	420 869.00
72792	86:07:0102004:2255	149 781.16
72793	86:07:0102004:2256	373 673.95
72794	86:07:0102004:2257	61 506.36
72795	86:07:0102004:2258	68 060.40
72796	86:07:0102004:2259	3503 172.88
72797	86:07:0102004:226	61 514.64
72798	86:07:0102004:2260	562 347.10
72799	86:07:0102004:2261	416 938.43
72800	86:07:0102004:2262	429 928.38
72801	86:07:0102004:2263	435 871.44
72802	86:07:0102004:2264	2558 780.00
72803	86:07:0102004:2265	151 919.82
72804	86:07:0102004:2266	224 109.85
72805	86:07:0102004:2267	4 522.02
72806	86:07:0102004:2268	115 907.26
72807	86:07:0102004:2269	115 016.50

72808	86:07:0102004:227	277 548.75
72809	86:07:0102004:2270	81 665.76
72810	86:07:0102004:2271	206 319.40
72811	86:07:0102004:2272	676 860.80
72812	86:07:0102004:2273	81 235.68
72813	86:07:0102004:2274	290 647.94
72814	86:07:0102004:2275	290 353.44
72815	86:07:0102004:2276	152 387.70
72816	86:07:0102004:2277	732 671.28
72817	86:07:0102004:2278	114 552.90
72818	86:07:0102004:2279	213 607.62
72819	86:07:0102004:228	41 160.96
72820	86:07:0102004:2280	1956 340.45
72821	86:07:0102004:2281	1372 667.04
72822	86:07:0102004:2282	72 099.91
72823	86:07:0102004:2283	320 803.20
72824	86:07:0102004:2284	349 511.25
72825	86:07:0102004:2285	389 267.34
72826	86:07:0102004:2286	2240 016.80
72827	86:07:0102004:2287	292 082.22
72828	86:07:0102004:2288	275 882.01
72829	86:07:0102004:2289	294 629.94
72830	86:07:0102004:229	360 224.00
72831	86:07:0102004:2290	202 876.52
72832	86:07:0102004:2291	401 013.20
72833	86:07:0102004:2292	275 255.28
72834	86:07:0102004:2293	265 386.98
72835	86:07:0102004:2294	332 451.80
72836	86:07:0102004:2295	230 958.48
72837	86:07:0102004:2296	287 917.58
72838	86:07:0102004:2297	267 769.55
72839	86:07:0102004:2298	300 547.68
72840	86:07:0102004:2299	319 663.01
72841	86:07:0102004:23	186 968.40
72842	86:07:0102004:230	379 088.00
72843	86:07:0102004:2300	441 328.32
72844	86:07:0102004:2301	254 009.88
72845	86:07:0102004:2302	2755 443.66
72846	86:07:0102004:2303	225 101.64
72847	86:07:0102004:2304	308 054.18
72848	86:07:0102004:2305	354 159.64
72849	86:07:0102004:2306	380 643.75
72850	86:07:0102004:2307	249 850.26
72851	86:07:0102004:2308	540 846.18

72852	86:07:0102004:2309	351 426.04
72853	86:07:0102004:231	255 610.06
72854	86:07:0102004:2310	285 724.90
72855	86:07:0102004:2311	318 004.33
72856	86:07:0102004:2312	2259 984.64
72857	86:07:0102004:2313	264 486.87
72858	86:07:0102004:2314	389 492.28
72859	86:07:0102004:2315	270 261.92
72860	86:07:0102004:2316	386 261.04
72861	86:07:0102004:2317	262 779.66
72862	86:07:0102004:2318	305 414.60
72863	86:07:0102004:2319	357 029.00
72864	86:07:0102004:232	41 161.68
72865	86:07:0102004:2320	336 827.40
72866	86:07:0102004:2321	265 303.35
72867	86:07:0102004:2322	225 157.17
72868	86:07:0102004:2323	256 271.82
72869	86:07:0102004:2324	494 451.60
72870	86:07:0102004:2325	469 594.40
72871	86:07:0102004:2326	199 520.24
72872	86:07:0102004:2327	212 514.30
72873	86:07:0102004:2328	380 296.25
72874	86:07:0102004:2329	345 248.55
72875	86:07:0102004:233	61 584.12
72876	86:07:0102004:2330	506 092.92
72877	86:07:0102004:2331	389 661.30
72878	86:07:0102004:2332	345 761.28
72879	86:07:0102004:2333	367 051.08
72880	86:07:0102004:2334	381 862.48
72881	86:07:0102004:2335	388 768.80
72882	86:07:0102004:2336	316 509.09
72883	86:07:0102004:2337	242 902.80
72884	86:07:0102004:2338	255 683.97
72885	86:07:0102004:2339	311 940.30
72886	86:07:0102004:234	239 176.28
72887	86:07:0102004:2340	262 072.35
72888	86:07:0102004:2341	244 034.71
72889	86:07:0102004:2342	522 527.88
72890	86:07:0102004:2343	436 636.06
72891	86:07:0102004:2344	406 164.00
72892	86:07:0102004:2345	526 564.80
72893	86:07:0102004:2346	395 151.00
72894	86:07:0102004:2347	325 891.02
72895	86:07:0102004:2348	343 617.12

72896	86:07:0102004:2349	431 853.03
72897	86:07:0102004:235	82 724.16
72898	86:07:0102004:2350	354 581.52
72899	86:07:0102004:2351	408 882.50
72900	86:07:0102004:2352	371 873.70
72901	86:07:0102004:2353	416 250.12
72902	86:07:0102004:2354	61 239.75
72903	86:07:0102004:2355	81 219.84
72904	86:07:0102004:2356	81 217.44
72905	86:07:0102004:2357	95 618.07
72906	86:07:0102004:2358	100 017.00
72907	86:07:0102004:2359	59 058.72
72908	86:07:0102004:2360	148 314.46
72909	86:07:0102004:2361	142 002.00
72910	86:07:0102004:2362	41 153.52
72911	86:07:0102004:2363	11 461.12
72912	86:07:0102004:2364	90 404.10
72913	86:07:0102004:2365	82 066.56
72914	86:07:0102004:2366	53 460.00
72915	86:07:0102004:2367	99 625.50
72916	86:07:0102004:2368	518 679.20
72917	86:07:0102004:2369	95 002.26
72918	86:07:0102004:2370	13969 542.80
72919	86:07:0102004:2371	119968 536.31
72920	86:07:0102004:2372	35274 166.18
72921	86:07:0102004:2373	36557 082.54
72922	86:07:0102004:2374	19319 166.00
72923	86:07:0102004:2375	4333 736.00
72924	86:07:0102004:2376	68 054.00
72925	86:07:0102004:2377	100 197.00
72926	86:07:0102004:2378	144 222.00
72927	86:07:0102004:2379	144 336.00
72928	86:07:0102004:238	359 400.00
72929	86:07:0102004:2380	30 704.32
72930	86:07:0102004:2381	206 897.60
72931	86:07:0102004:2382	134 643.20
72932	86:07:0102004:2383	80 024.69
72933	86:07:0102004:2384	82 012.80
72934	86:07:0102004:2385	192 042.00
72935	86:07:0102004:2386	152 373.00
72936	86:07:0102004:2387	415 693.04
72937	86:07:0102004:2388	266 471.04
72938	86:07:0102004:2389	2674 172.96
72939	86:07:0102004:2390	47 876.64

72940	86:07:0102004:2391	122 942.72
72941	86:07:0102004:2392	194 418.84
72942	86:07:0102004:2393	81 711.84
72943	86:07:0102004:2394	21 489.60
72944	86:07:0102004:2395	150 427.20
72945	86:07:0102004:2396	125 418.00
72946	86:07:0102004:2397	122 624.30
72947	86:07:0102004:2398	67 768.40
72948	86:07:0102004:2399	112 146.70
72949	86:07:0102004:240	253 884.00
72950	86:07:0102004:2400	136 298.50
72951	86:07:0102004:2401	64 468.80
72952	86:07:0102004:2402	61 714.08
72953	86:07:0102004:2403	195 667.35
72954	86:07:0102004:2404	251 317.50
72955	86:07:0102004:2405	81 789.12
72956	86:07:0102004:2406	2636 844.20
72957	86:07:0102004:2407	4887 300.00
72958	86:07:0102004:2408	512 297.10
72959	86:07:0102004:2409	237 923.20
72960	86:07:0102004:241	82 126.56
72961	86:07:0102004:2410	71 289.00
72962	86:07:0102004:2411	22318 670.00
72963	86:07:0102004:2412	332 435.70
72964	86:07:0102004:2413	814 550.00
72965	86:07:0102004:2414	98 990.32
72966	86:07:0102004:2415	57 797.50
72967	86:07:0102004:2416	150 488.00
72968	86:07:0102004:2417	508 587.20
72969	86:07:0102004:2418	506 418.00
72970	86:07:0102004:2419	254 404.80
72971	86:07:0102004:242	41 147.52
72972	86:07:0102004:2420	54 490.24
72973	86:07:0102004:2421	54 485.12
72974	86:07:0102004:2422	86 442.68
72975	86:07:0102004:2423	61 700.76
72976	86:07:0102004:2424	90 448.65
72977	86:07:0102004:2425	43 695.52
72978	86:07:0102004:2426	81 753.12
72979	86:07:0102004:2427	323 654.88
72980	86:07:0102004:2428	82 377.12
72981	86:07:0102004:2429	152 872.20
72982	86:07:0102004:243	324 450.00
72983	86:07:0102004:2430	360 398.82

72984	86:07:0102004:2431	206 760.40
72985	86:07:0102004:2432	47 354.40
72986	86:07:0102004:2433	68 132.00
72987	86:07:0102004:2434	113 135.40
72988	86:07:0102004:2435	622 452.60
72989	86:07:0102004:2436	312 607.35
72990	86:07:0102004:2437	568 464.00
72991	86:07:0102004:2438	33 520.00
72992	86:07:0102004:2439	1043 156.20
72993	86:07:0102004:244	57 980.00
72994	86:07:0102004:2440	68 127.20
72995	86:07:0102004:2441	248 494.50
72996	86:07:0102004:2442	153 959.70
72997	86:07:0102004:2443	184 822.50
72998	86:07:0102004:2444	188 549.66
72999	86:07:0102004:2445	118 909.12
73000	86:07:0102004:2446	247 458.90
73001	86:07:0102004:2447	478 114.00
73002	86:07:0102004:2448	82 257.12
73003	86:07:0102004:2449	247 874.00
73004	86:07:0102004:245	145 630.25
73005	86:07:0102004:2451	81 209.76
73006	86:07:0102004:2452	81 212.16
73007	86:07:0102004:2453	610 550.00
73008	86:07:0102004:2454	1717 873.17
73009	86:07:0102004:2455	47 882.24
73010	86:07:0102004:2456	248 289.10
73011	86:07:0102004:2457	66 522.00
73012	86:07:0102004:2458	222 375.80
73013	86:07:0102004:2459	82 267.68
73014	86:07:0102004:246	169 113.42
73015	86:07:0102004:2460	82 221.60
73016	86:07:0102004:2461	301 570.72
73017	86:07:0102004:247	82 159.20
73018	86:07:0102004:248	165 450.24
73019	86:07:0102004:25	5178 250.00
73020	86:07:0102004:251	370 545.00
73021	86:07:0102004:252	354 495.00
73022	86:07:0102004:253	196 740.90
73023	86:07:0102004:254	82 240.80
73024	86:07:0102004:255	82 249.92
73025	86:07:0102004:256	10247 798.33
73026	86:07:0102004:257	82 006.56
73027	86:07:0102004:258	61 542.72

73028	86:07:0102004:26	22516 192.86
73029	86:07:0102004:260	154 894.40
73030	86:07:0102004:261	218 889.00
73031	86:07:0102004:262	285 630.80
73032	86:07:0102004:263	59 069.52
73033	86:07:0102004:264	82 232.16
73034	86:07:0102004:265	61 512.12
73035	86:07:0102004:266	200 749.80
73036	86:07:0102004:267	82 658.40
73037	86:07:0102004:268	223 179.36
73038	86:07:0102004:269	126 623.14
73039	86:07:0102004:27	270 914.70
73040	86:07:0102004:270	261 864.00
73041	86:07:0102004:271	41 146.56
73042	86:07:0102004:272	81 997.44
73043	86:07:0102004:273	251 100.00
73044	86:07:0102004:274	92 359.20
73045	86:07:0102004:275	249 092.88
73046	86:07:0102004:276	250 656.00
73047	86:07:0102004:277	82 147.68
73048	86:07:0102004:278	202 024.20
73049	86:07:0102004:279	274 956.00
73050	86:07:0102004:28	51054 510.00
73051	86:07:0102004:280	295 416.00
73052	86:07:0102004:281	41 162.88
73053	86:07:0102004:282	82 056.96
73054	86:07:0102004:283	81 220.32
73055	86:07:0102004:284	81 315.36
73056	86:07:0102004:285	377 232.00
73057	86:07:0102004:286	1230 243.76
73058	86:07:0102004:287	82 173.12
73059	86:07:0102004:288	943 671.06
73060	86:07:0102004:289	100 078.08
73061	86:07:0102004:290	3969 845.44
73062	86:07:0102004:291	61 507.44
73063	86:07:0102004:292	365 585.86
73064	86:07:0102004:293	222 161.28
73065	86:07:0102004:294	61 607.88
73066	86:07:0102004:295	874 894.80
73067	86:07:0102004:296	2960 550.56
73068	86:07:0102004:298	216 455.22
73069	86:07:0102004:299	289 692.00
73070	86:07:0102004:3	232 069.00
73071	86:07:0102004:30	1562 758.75

73072	86:07:0102004:300	686 933.28
73073	86:07:0102004:301	99 068.36
73074	86:07:0102004:302	81 243.36
73075	86:07:0102004:303	400 601.60
73076	86:07:0102004:305	61 571.52
73077	86:07:0102004:306	82 014.24
73078	86:07:0102004:307	325 995.00
73079	86:07:0102004:308	151 947.33
73080	86:07:0102004:309	50 858.72
73081	86:07:0102004:31	13691 556.37
73082	86:07:0102004:310	297 576.00
73083	86:07:0102004:311	4881 178.75
73084	86:07:0102004:312	82 705.44
73085	86:07:0102004:313	53 946.96
73086	86:07:0102004:314	185 832.87
73087	86:07:0102004:315	194 332.51
73088	86:07:0102004:316	209 884.14
73089	86:07:0102004:318	277 392.00
73090	86:07:0102004:319	81 249.12
73091	86:07:0102004:320	80 966.88
73092	86:07:0102004:321	289 768.70
73093	86:07:0102004:322	61 504.92
73094	86:07:0102004:323	61 505.64
73095	86:07:0102004:324	81 983.52
73096	86:07:0102004:326	41 159.76
73097	86:07:0102004:327	41 160.48
73098	86:07:0102004:328	81 189.60
73099	86:07:0102004:329	252 429.47
73100	86:07:0102004:33	1783 368.48
73101	86:07:0102004:330	47 871.32
73102	86:07:0102004:331	47 872.44
73103	86:07:0102004:332	61 539.12
73104	86:07:0102004:333	149 124.50
73105	86:07:0102004:334	71 131.50
73106	86:07:0102004:335	82 156.32
73107	86:07:0102004:34	320 853.90
73108	86:07:0102004:341	203 469.51
73109	86:07:0102004:342	6196 670.00
73110	86:07:0102004:343	82 941.74
73111	86:07:0102004:344	232 330.00
73112	86:07:0102004:345	265 070.88
73113	86:07:0102004:346	357 180.84
73114	86:07:0102004:347	356 190.00
73115	86:07:0102004:348	257 505.84

73116	86:07:0102004:349	343 297.32
73117	86:07:0102004:35	9208 177.62
73118	86:07:0102004:350	291 630.24
73119	86:07:0102004:351	253 615.17
73120	86:07:0102004:352	1952 604.80
73121	86:07:0102004:353	192 145.80
73122	86:07:0102004:355	332 706.57
73123	86:07:0102004:357	47 865.44
73124	86:07:0102004:358	47 862.36
73125	86:07:0102004:359	158 205.76
73126	86:07:0102004:36	281 698.24
73127	86:07:0102004:360	197 874.16
73128	86:07:0102004:361	184 509.00
73129	86:07:0102004:363	2804 898.60
73130	86:07:0102004:364	222 162.60
73131	86:07:0102004:365	655 701.57
73132	86:07:0102004:366	476 090.90
73133	86:07:0102004:367	1243 086.68
73134	86:07:0102004:368	63686 460.69
73135	86:07:0102004:369	1253 560.00
73136	86:07:0102004:37	338 783.50
73137	86:07:0102004:370	854 379.80
73138	86:07:0102004:371	2019 024.00
73139	86:07:0102004:372	338 610.00
73140	86:07:0102004:373	205 441.90
73141	86:07:0102004:374	1864 616.04
73142	86:07:0102004:375	722 050.56
73143	86:07:0102004:376	605.90
73144	86:07:0102004:377	198 756.84
73145	86:07:0102004:378	8222 761.68
73146	86:07:0102004:379	2371 930.68
73147	86:07:0102004:38	141 504.00
73148	86:07:0102004:380	3841 127.86
73149	86:07:0102004:381	829 952.48
73150	86:07:0102004:382	331 631.30
73151	86:07:0102004:384	61 647.84
73152	86:07:0102004:385	251 557.08
73153	86:07:0102004:386	82 266.24
73154	86:07:0102004:387	753 827.20
73155	86:07:0102004:388	341 100.00
73156	86:07:0102004:389	12 893.76
73157	86:07:0102004:39	353 535.00
73158	86:07:0102004:390	901 002.60
73159	86:07:0102004:391	9060 433.20

73160	86:07:0102004:392	8 595.84
73161	86:07:0102004:393	16 475.36
73162	86:07:0102004:394	17 191.68
73163	86:07:0102004:395	37 248.64
73164	86:07:0102004:396	37 964.96
73165	86:07:0102004:397	17 191.68
73166	86:07:0102004:398	22 205.92
73167	86:07:0102004:399	27 220.16
73168	86:07:0102004:4	754 744.50
73169	86:07:0102004:400	15 759.04
73170	86:07:0102004:401	25 787.52
73171	86:07:0102004:402	34 383.36
73172	86:07:0102004:403	426 926.72
73173	86:07:0102004:405	1.00
73174	86:07:0102004:406	699 983.10
73175	86:07:0102004:407	1.00
73176	86:07:0102004:408	15 042.72
73177	86:07:0102004:409	12 177.44
73178	86:07:0102004:41	934 070.55
73179	86:07:0102004:410	15 759.04
73180	86:07:0102004:411	17 191.68
73181	86:07:0102004:412	132 361.04
73182	86:07:0102004:413	269 632.32
73183	86:07:0102004:414	247 558.50
73184	86:07:0102004:415	336 240.00
73185	86:07:0102004:416	53 298.00
73186	86:07:0102004:417	155 608.20
73187	86:07:0102004:419	42 438.60
73188	86:07:0102004:42	319 690.88
73189	86:07:0102004:420	202 762.20
73190	86:07:0102004:421	211 987.20
73191	86:07:0102004:422	353 536.00
73192	86:07:0102004:423	372 220.00
73193	86:07:0102004:424	225 369.00
73194	86:07:0102004:425	296 498.60
73195	86:07:0102004:426	331 952.73
73196	86:07:0102004:427	314 879.20
73197	86:07:0102004:428	238 127.00
73198	86:07:0102004:429	490 401.60
73199	86:07:0102004:43	373 717.12
73200	86:07:0102004:430	356 817.60
73201	86:07:0102004:431	116 933.28
73202	86:07:0102004:432	282 924.00
73203	86:07:0102004:433	370 500.00

73204	86:07:0102004:434	459 611.15
73205	86:07:0102004:436	472 950.20
73206	86:07:0102004:437	424 456.20
73207	86:07:0102004:438	410 185.86
73208	86:07:0102004:439	235 008.36
73209	86:07:0102004:44	374 250.24
73210	86:07:0102004:440	248 486.43
73211	86:07:0102004:441	226 339.20
73212	86:07:0102004:442	220 657.08
73213	86:07:0102004:444	214 550.70
73214	86:07:0102004:445	70 870.41
73215	86:07:0102004:446	373 831.38
73216	86:07:0102004:447	294 804.00
73217	86:07:0102004:448	214 550.70
73218	86:07:0102004:449	214 550.70
73219	86:07:0102004:45	201 307.80
73220	86:07:0102004:450	215 067.32
73221	86:07:0102004:451	202 762.20
73222	86:07:0102004:452	235 562.88
73223	86:07:0102004:453	205 335.72
73224	86:07:0102004:454	231 054.60
73225	86:07:0102004:455	241 932.60
73226	86:07:0102004:456	96 665.70
73227	86:07:0102004:457	210 962.70
73228	86:07:0102004:458	445 176.00
73229	86:07:0102004:459	212 373.60
73230	86:07:0102004:460	228 696.90
73231	86:07:0102004:461	214 550.70
73232	86:07:0102004:462	235 770.00
73233	86:07:0102004:463	195 689.10
73234	86:07:0102004:464	82 833.07
73235	86:07:0102004:465	192 491.79
73236	86:07:0102004:466	377 871.30
73237	86:07:0102004:467	373 950.00
73238	86:07:0102004:468	287 639.40
73239	86:07:0102004:469	170 415.24
73240	86:07:0102004:47	235 621.40
73241	86:07:0102004:470	212 193.00
73242	86:07:0102004:471	80 429.76
73243	86:07:0102004:472	337 108.80
73244	86:07:0102004:473	471 540.00
73245	86:07:0102004:475	525 767.10
73246	86:07:0102004:477	16 503.90
73247	86:07:0102004:478	137 551.96

73248	86:07:0102004:479	240 485.40
73249	86:07:0102004:48	2797 678.14
73250	86:07:0102004:480	137 268.90
73251	86:07:0102004:482	48 018.22
73252	86:07:0102004:483	94 518.00
73253	86:07:0102004:484	139 104.30
73254	86:07:0102004:485	253 452.00
73255	86:07:0102004:486	251 040.90
73256	86:07:0102004:488	165 099.30
73257	86:07:0102004:489	28 380.16
73258	86:07:0102004:49	328 080.00
73259	86:07:0102004:490	193 331.40
73260	86:07:0102004:491	157 599.14
73261	86:07:0102004:492	55 504.80
73262	86:07:0102004:493	219 888.90
73263	86:07:0102004:494	70 534.20
73264	86:07:0102004:495	473 897.70
73265	86:07:0102004:496	301 693.56
73266	86:07:0102004:497	252 273.90
73267	86:07:0102004:498	86 381.76
73268	86:07:0102004:499	405 524.40
73269	86:07:0102004:5	289 348.72
73270	86:07:0102004:50	70 235.10
73271	86:07:0102004:500	135 789.42
73272	86:07:0102004:501	54 227.10
73273	86:07:0102004:502	31 341.60
73274	86:07:0102004:503	10 287.00
73275	86:07:0102004:504	173 412.90
73276	86:07:0102004:505	120 242.70
73277	86:07:0102004:506	73 408.32
73278	86:07:0102004:507	56 664.95
73279	86:07:0102004:508	301 785.60
73280	86:07:0102004:509	66 363.60
73281	86:07:0102004:51	1526 129.82
73282	86:07:0102004:510	169 754.40
73283	86:07:0102004:511	197 809.57
73284	86:07:0102004:512	66 015.60
73285	86:07:0102004:513	46 928.00
73286	86:07:0102004:514	379 589.70
73287	86:07:0102004:516	535 197.90
73288	86:07:0102004:517	182 656.08
73289	86:07:0102004:518	127 569.30
73290	86:07:0102004:519	312 873.48
73291	86:07:0102004:52	8500 780.50

73292	86:07:0102004:520	1037 388.00
73293	86:07:0102004:521	389 020.50
73294	86:07:0102004:522	226 428.15
73295	86:07:0102004:523	256 707.70
73296	86:07:0102004:524	216 908.40
73297	86:07:0102004:525	209 835.30
73298	86:07:0102004:526	172 112.10
73299	86:07:0102004:527	16 023.52
73300	86:07:0102004:528	121 077.44
73301	86:07:0102004:529	285 835.50
73302	86:07:0102004:530	285 981.57
73303	86:07:0102004:531	367 801.20
73304	86:07:0102004:532	178 436.20
73305	86:07:0102004:533	278 859.36
73306	86:07:0102004:534	143 403.15
73307	86:07:0102004:536	37 132.20
73308	86:07:0102004:537	412 255.80
73309	86:07:0102004:538	561 132.60
73310	86:07:0102004:539	205 325.61
73311	86:07:0102004:541	610 644.30
73312	86:07:0102004:542	310 311.19
73313	86:07:0102004:543	157 965.90
73314	86:07:0102004:544	301 785.60
73315	86:07:0102004:545	431 913.90
73316	86:07:0102004:546	20 575.62
73317	86:07:0102004:547	207 653.47
73318	86:07:0102004:548	194 698.44
73319	86:07:0102004:55	307 687.02
73320	86:07:0102004:550	264 611.20
73321	86:07:0102004:551	402 593.53
73322	86:07:0102004:552	130 272.80
73323	86:07:0102004:553	83 718.00
73324	86:07:0102004:554	28 315.00
73325	86:07:0102004:555	441 951.90
73326	86:07:0102004:556	352 855.44
73327	86:07:0102004:557	225 338.40
73328	86:07:0102004:558	143 988.80
73329	86:07:0102004:559	277 009.60
73330	86:07:0102004:56	51 287.56
73331	86:07:0102004:560	229 710.00
73332	86:07:0102004:561	326 422.80
73333	86:07:0102004:562	31 058.14
73334	86:07:0102004:563	59 210.00
73335	86:07:0102004:564	186 258.30

73336	86:07:0102004:565	185 008.85
73337	86:07:0102004:566	191 965.80
73338	86:07:0102004:567	198 522.00
73339	86:07:0102004:568	214 096.98
73340	86:07:0102004:569	195 689.10
73341	86:07:0102004:57	103 920.48
73342	86:07:0102004:570	169 833.27
73343	86:07:0102004:571	217 439.61
73344	86:07:0102004:572	235 095.57
73345	86:07:0102004:573	240 485.40
73346	86:07:0102004:574	195 999.08
73347	86:07:0102004:575	94 468.00
73348	86:07:0102004:576	186 942.24
73349	86:07:0102004:577	162 306.36
73350	86:07:0102004:578	180 477.20
73351	86:07:0102004:579	211 535.20
73352	86:07:0102004:58	168 694.24
73353	86:07:0102004:580	210 409.68
73354	86:07:0102004:581	258 364.40
73355	86:07:0102004:582	142 230.00
73356	86:07:0102004:583	99 023.40
73357	86:07:0102004:584	389 020.50
73358	86:07:0102004:585	34 662.00
73359	86:07:0102004:586	315 855.00
73360	86:07:0102004:587	264 818.06
73361	86:07:0102004:588	403 635.43
73362	86:07:0102004:589	368 863.11
73363	86:07:0102004:59	273 792.00
73364	86:07:0102004:590	345 930.72
73365	86:07:0102004:591	300 989.34
73366	86:07:0102004:592	262 500.00
73367	86:07:0102004:593	263 832.00
73368	86:07:0102004:594	400 809.00
73369	86:07:0102004:595	400 946.00
73370	86:07:0102004:596	314 701.13
73371	86:07:0102004:597	353 655.00
73372	86:07:0102004:598	330 130.26
73373	86:07:0102004:599	385 113.09
73374	86:07:0102004:6	2602 639.82
73375	86:07:0102004:600	329 165.44
73376	86:07:0102004:601	350 708.60
73377	86:07:0102004:602	400 809.00
73378	86:07:0102004:603	321 295.68
73379	86:07:0102004:604	384 305.10

73380	86:07:0102004:605	372 516.60
73381	86:07:0102004:606	276 113.04
73382	86:07:0102004:607	335 938.56
73383	86:07:0102004:608	330 174.60
73384	86:07:0102004:609	381 947.40
73385	86:07:0102004:610	358 370.40
73386	86:07:0102004:611	358 370.40
73387	86:07:0102004:612	322 271.04
73388	86:07:0102004:613	112 195.00
73389	86:07:0102004:614	288 695.75
73390	86:07:0102004:615	261 704.70
73391	86:07:0102004:616	89 592.60
73392	86:07:0102004:617	212 193.00
73393	86:07:0102004:618	235 770.00
73394	86:07:0102004:619	239 072.46
73395	86:07:0102004:62	3133 915.64
73396	86:07:0102004:620	242 079.10
73397	86:07:0102004:621	241 303.59
73398	86:07:0102004:622	240 289.28
73399	86:07:0102004:623	212 193.00
73400	86:07:0102004:624	193 331.40
73401	86:07:0102004:625	254 631.60
73402	86:07:0102004:626	282 588.22
73403	86:07:0102004:627	261 341.20
73404	86:07:0102004:628	297 070.20
73405	86:07:0102004:629	238 127.70
73406	86:07:0102004:63	265 307.07
73407	86:07:0102004:630	235 770.00
73408	86:07:0102004:631	172 112.10
73409	86:07:0102004:632	209 835.30
73410	86:07:0102004:633	261 316.60
73411	86:07:0102004:634	238 127.70
73412	86:07:0102004:635	213 724.60
73413	86:07:0102004:636	204 272.00
73414	86:07:0102004:637	240 058.92
73415	86:07:0102004:638	288 948.00
73416	86:07:0102004:639	30 969.75
73417	86:07:0102004:640	342 647.40
73418	86:07:0102004:641	362 450.70
73419	86:07:0102004:642	282 391.13
73420	86:07:0102004:643	129 891.12
73421	86:07:0102004:644	100 965.15
73422	86:07:0102004:645	136 337.13
73423	86:07:0102004:646	195 125.07

73424	86:07:0102004:647	178 903.89
73425	86:07:0102004:648	107 746.89
73426	86:07:0102004:649	96 665.70
73427	86:07:0102004:65	146 336.61
73428	86:07:0102004:650	212 193.00
73429	86:07:0102004:651	21 219.30
73430	86:07:0102004:652	146 177.40
73431	86:07:0102004:653	341 866.50
73432	86:07:0102004:654	14 146.20
73433	86:07:0102004:655	11 788.50
73434	86:07:0102004:656	195 689.10
73435	86:07:0102004:657	172 489.56
73436	86:07:0102004:658	75 446.40
73437	86:07:0102004:659	21 219.30
73438	86:07:0102004:66	549 278.40
73439	86:07:0102004:660	93 976.00
73440	86:07:0102004:661	87 234.90
73441	86:07:0102004:662	106 096.50
73442	86:07:0102004:663	82 839.51
73443	86:07:0102004:664	91 080.56
73444	86:07:0102004:665	162 681.30
73445	86:07:0102004:666	42 438.60
73446	86:07:0102004:667	44 796.30
73447	86:07:0102004:668	139 104.30
73448	86:07:0102004:669	129 463.96
73449	86:07:0102004:670	25 821.01
73450	86:07:0102004:671	37 723.20
73451	86:07:0102004:672	163 495.50
73452	86:07:0102004:673	117 885.00
73453	86:07:0102004:674	51 869.40
73454	86:07:0102004:675	164 095.92
73455	86:07:0102004:676	89 997.34
73456	86:07:0102004:677	72 382.60
73457	86:07:0102004:678	28 292.40
73458	86:07:0102004:679	49 511.70
73459	86:07:0102004:68	249 926.16
73460	86:07:0102004:680	82 413.36
73461	86:07:0102004:681	84 877.20
73462	86:07:0102004:682	96 665.70
73463	86:07:0102004:683	131 296.35
73464	86:07:0102004:684	356 012.70
73465	86:07:0102004:685	369 574.75
73466	86:07:0102004:686	56 584.80
73467	86:07:0102004:687	42 438.60

73468	86:07:0102004:688	49 511.70
73469	86:07:0102004:689	254 426.40
73470	86:07:0102004:69	207 628.08
73471	86:07:0102004:690	35 652.00
73472	86:07:0102004:691	216 908.40
73473	86:07:0102004:692	180 228.24
73474	86:07:0102004:693	148 535.10
73475	86:07:0102004:694	114 748.39
73476	86:07:0102004:695	82 519.50
73477	86:07:0102004:696	96 665.70
73478	86:07:0102004:697	84 877.20
73479	86:07:0102004:698	70 731.00
73480	86:07:0102004:699	78 972.84
73481	86:07:0102004:7	3555 398.89
73482	86:07:0102004:70	3 006.88
73483	86:07:0102004:700	91 950.30
73484	86:07:0102004:701	124 958.10
73485	86:07:0102004:702	84 308.64
73486	86:07:0102004:703	72 705.90
73487	86:07:0102004:704	89 592.60
73488	86:07:0102004:705	66 015.60
73489	86:07:0102004:706	74 763.40
73490	86:07:0102004:707	70 731.00
73491	86:07:0102004:708	73 615.70
73492	86:07:0102004:709	68 373.30
73493	86:07:0102004:71	11596 356.84
73494	86:07:0102004:710	80 678.60
73495	86:07:0102004:711	143 819.70
73496	86:07:0102004:712	192 625.25
73497	86:07:0102004:713	200 847.93
73498	86:07:0102004:714	209 835.30
73499	86:07:0102004:715	198 120.45
73500	86:07:0102004:716	163 909.50
73501	86:07:0102004:717	70 362.16
73502	86:07:0102004:718	94 308.00
73503	86:07:0102004:719	99 966.48
73504	86:07:0102004:72	312 578.24
73505	86:07:0102004:720	99 023.40
73506	86:07:0102004:721	216 503.60
73507	86:07:0102004:722	270 674.46
73508	86:07:0102004:723	264 275.20
73509	86:07:0102004:724	524 985.60
73510	86:07:0102004:725	296 162.50
73511	86:07:0102004:726	284 700.00

73512	86:07:0102004:727	403 166.70
73513	86:07:0102004:728	358 370.40
73514	86:07:0102004:729	275 850.90
73515	86:07:0102004:73	668 784.60
73516	86:07:0102004:730	702 594.60
73517	86:07:0102004:731	358 950.00
73518	86:07:0102004:732	359 865.00
73519	86:07:0102004:733	418 971.40
73520	86:07:0102004:735	396 093.60
73521	86:07:0102004:736	361 800.00
73522	86:07:0102004:737	347 859.60
73523	86:07:0102004:738	353 655.00
73524	86:07:0102004:739	351 257.52
73525	86:07:0102004:74	383 264.93
73526	86:07:0102004:740	356 012.70
73527	86:07:0102004:741	356 012.70
73528	86:07:0102004:742	412 964.40
73529	86:07:0102004:743	242 581.50
73530	86:07:0102004:744	242 256.00
73531	86:07:0102004:745	292 354.80
73532	86:07:0102004:746	308 858.70
73533	86:07:0102004:747	353 880.00
73534	86:07:0102004:748	424 386.00
73535	86:07:0102004:749	351 975.00
73536	86:07:0102004:75	351 619.32
73537	86:07:0102004:750	104 729.72
73538	86:07:0102004:751	99 692.25
73539	86:07:0102004:752	232 471.80
73540	86:07:0102004:753	105 555.41
73541	86:07:0102004:754	99 279.72
73542	86:07:0102004:755	124 627.11
73543	86:07:0102004:756	101 975.83
73544	86:07:0102004:757	108 722.46
73545	86:07:0102004:758	168 454.02
73546	86:07:0102004:759	103 498.64
73547	86:07:0102004:76	369 663.80
73548	86:07:0102004:760	172 353.00
73549	86:07:0102004:761	183 900.60
73550	86:07:0102004:762	18 861.60
73551	86:07:0102004:763	80 161.80
73552	86:07:0102004:764	167 716.20
73553	86:07:0102004:765	18 861.60
73554	86:07:0102004:766	228 696.90
73555	86:07:0102004:767	202 348.66

73556	86:07:0102004:768	233 412.30
73557	86:07:0102004:769	180 324.97
73558	86:07:0102004:77	5264 113.50
73559	86:07:0102004:770	205 817.04
73560	86:07:0102004:771	230 870.40
73561	86:07:0102004:772	219 266.10
73562	86:07:0102004:773	234 963.14
73563	86:07:0102004:774	228 799.56
73564	86:07:0102004:775	248 414.40
73565	86:07:0102004:776	236 263.50
73566	86:07:0102004:777	238 127.70
73567	86:07:0102004:778	215 387.04
73568	86:07:0102004:779	220 663.08
73569	86:07:0102004:78	16363 791.36
73570	86:07:0102004:780	190 973.70
73571	86:07:0102004:781	176 827.50
73572	86:07:0102004:782	197 064.80
73573	86:07:0102004:783	176 178.83
73574	86:07:0102004:784	204 970.00
73575	86:07:0102004:785	228 696.90
73576	86:07:0102004:786	222 768.00
73577	86:07:0102004:787	228 696.90
73578	86:07:0102004:788	221 623.80
73579	86:07:0102004:789	193 651.61
73580	86:07:0102004:79	738 128.00
73581	86:07:0102004:790	235 770.00
73582	86:07:0102004:791	154 454.40
73583	86:07:0102004:792	166 303.11
73584	86:07:0102004:793	202 821.36
73585	86:07:0102004:794	168 486.52
73586	86:07:0102004:795	73 088.70
73587	86:07:0102004:796	198 158.40
73588	86:07:0102004:797	199 461.42
73589	86:07:0102004:798	116 997.60
73590	86:07:0102004:799	150 623.10
73591	86:07:0102004:8	22743 665.20
73592	86:07:0102004:80	1431 723.00
73593	86:07:0102004:800	188 616.00
73594	86:07:0102004:801	198 046.80
73595	86:07:0102004:802	228 178.51
73596	86:07:0102004:803	205 526.04
73597	86:07:0102004:804	181 542.90
73598	86:07:0102004:805	186 229.56
73599	86:07:0102004:806	168 944.04

73600	86:07:0102004:807	171 358.41
73601	86:07:0102004:808	168 909.54
73602	86:07:0102004:809	201 972.84
73603	86:07:0102004:81	4147 495.44
73604	86:07:0102004:810	129 673.50
73605	86:07:0102004:811	172 727.70
73606	86:07:0102004:812	130 270.40
73607	86:07:0102004:813	169 249.50
73608	86:07:0102004:814	332 377.83
73609	86:07:0102004:815	183 900.60
73610	86:07:0102004:816	143 819.70
73611	86:07:0102004:817	212 193.00
73612	86:07:0102004:818	107 279.58
73613	86:07:0102004:82	1195 526.40
73614	86:07:0102004:820	75 446.40
73615	86:07:0102004:821	44 796.30
73616	86:07:0102004:822	106 372.80
73617	86:07:0102004:823	87 234.90
73618	86:07:0102004:824	127 315.80
73619	86:07:0102004:825	89 592.60
73620	86:07:0102004:826	21 764.70
73621	86:07:0102004:827	98 264.18
73622	86:07:0102004:828	319 247.50
73623	86:07:0102004:829	72 714.00
73624	86:07:0102004:83	60 678.46
73625	86:07:0102004:830	213 567.20
73626	86:07:0102004:831	96 665.70
73627	86:07:0102004:832	96 665.70
73628	86:07:0102004:833	70 731.00
73629	86:07:0102004:834	61 300.20
73630	86:07:0102004:835	49 511.70
73631	86:07:0102004:836	25 624.36
73632	86:07:0102004:837	246 792.56
73633	86:07:0102004:838	211 097.88
73634	86:07:0102004:839	747 692.40
73635	86:07:0102004:84	195 877.95
73636	86:07:0102004:840	178 500.06
73637	86:07:0102004:841	8 487.72
73638	86:07:0102004:842	29 070.00
73639	86:07:0102004:843	94 308.00
73640	86:07:0102004:844	44 796.30
73641	86:07:0102004:845	294 712.50
73642	86:07:0102004:846	325 050.88
73643	86:07:0102004:847	229 546.02

73644	86:07:0102004:848	190 969.46
73645	86:07:0102004:849	346 581.90
73646	86:07:0102004:85	17916 557.38
73647	86:07:0102004:850	254 631.60
73648	86:07:0102004:851	360 585.63
73649	86:07:0102004:852	89 356.83
73650	86:07:0102004:853	260 661.72
73651	86:07:0102004:854	344 224.20
73652	86:07:0102004:855	292 613.16
73653	86:07:0102004:856	213 144.12
73654	86:07:0102004:857	232 398.63
73655	86:07:0102004:858	287 639.40
73656	86:07:0102004:859	281 856.80
73657	86:07:0102004:86	379 805.45
73658	86:07:0102004:860	339 508.80
73659	86:07:0102004:861	278 921.00
73660	86:07:0102004:862	265 814.07
73661	86:07:0102004:863	275 850.90
73662	86:07:0102004:864	251 513.60
73663	86:07:0102004:865	223 981.50
73664	86:07:0102004:866	250 300.69
73665	86:07:0102004:867	214 623.50
73666	86:07:0102004:868	231 054.60
73667	86:07:0102004:869	299 078.23
73668	86:07:0102004:870	249 294.80
73669	86:07:0102004:871	200 404.50
73670	86:07:0102004:872	318 289.50
73671	86:07:0102004:873	333 320.68
73672	86:07:0102004:874	209 835.30
73673	86:07:0102004:875	205 062.44
73674	86:07:0102004:876	184 758.88
73675	86:07:0102004:877	206 581.20
73676	86:07:0102004:878	270 083.16
73677	86:07:0102004:8789	68 138.40
73678	86:07:0102004:879	261 947.92
73679	86:07:0102004:8790	82 285.92
73680	86:07:0102004:8791	81 214.56
73681	86:07:0102004:8792	164 340.48
73682	86:07:0102004:8793	68 133.60
73683	86:07:0102004:8794	10 102.62
73684	86:07:0102004:8795	10 047.18
73685	86:07:0102004:8796	5 014.68
73686	86:07:0102004:8797	81 813.60
73687	86:07:0102004:8798	68 072.80

73688	86:07:0102004:8799	114 242.44
73689	86:07:0102004:88	624 524.76
73690	86:07:0102004:880	210 504.96
73691	86:07:0102004:8800	128 675.08
73692	86:07:0102004:8801	220 680.72
73693	86:07:0102004:8802	10 106.58
73694	86:07:0102004:8803	5 019.60
73695	86:07:0102004:8804	81 026.88
73696	86:07:0102004:8805	361 771.92
73697	86:07:0102004:8806	5 018.70
73698	86:07:0102004:8807	5 050.65
73699	86:07:0102004:8808	252 538.50
73700	86:07:0102004:8809	15 152.58
73701	86:07:0102004:881	292 354.80
73702	86:07:0102004:8810	15 130.98
73703	86:07:0102004:8811	15 143.49
73704	86:07:0102004:8812	188 154.90
73705	86:07:0102004:8813	140 905.60
73706	86:07:0102004:8814	195 924.87
73707	86:07:0102004:8815	117 120.00
73708	86:07:0102004:8816	381 082.24
73709	86:07:0102004:8817	152 137.44
73710	86:07:0102004:8818	25 071.20
73711	86:07:0102004:8819	57 305.60
73712	86:07:0102004:882	214 550.70
73713	86:07:0102004:8820	21 489.60
73714	86:07:0102004:8821	83 093.12
73715	86:07:0102004:8822	81 766.08
73716	86:07:0102004:8823	183 339.20
73717	86:07:0102004:8824	101 174.70
73718	86:07:0102004:8825	81 292.80
73719	86:07:0102004:8826	20 211.96
73720	86:07:0102004:8827	46 776.00
73721	86:07:0102004:8828	246 098.93
73722	86:07:0102004:8829	369 116.28
73723	86:07:0102004:883	233 542.18
73724	86:07:0102004:8830	179 568.00
73725	86:07:0102004:8831	2577 251.20
73726	86:07:0102004:8832	123 331.26
73727	86:07:0102004:8833	223 765.50
73728	86:07:0102004:8834	124 238.40
73729	86:07:0102004:8835	89 951.86
73730	86:07:0102004:8836	204 049.82
73731	86:07:0102004:8837	212 996.62

73732	86:07:0102004:8838	81 791.52
73733	86:07:0102004:8839	15 143.13
73734	86:07:0102004:884	266 176.20
73735	86:07:0102004:8840	646 609.92
73736	86:07:0102004:8841	436 140.00
73737	86:07:0102004:8842	22 620.00
73738	86:07:0102004:8843	358 905.00
73739	86:07:0102004:8844	15 419.20
73740	86:07:0102004:8845	204 396.14
73741	86:07:0102004:8846	204 030.58
73742	86:07:0102004:8847	11913 117.92
73743	86:07:0102004:8848	171 124.00
73744	86:07:0102004:8849	59 504.04
73745	86:07:0102004:885	363 085.80
73746	86:07:0102004:8850	90 132.40
73747	86:07:0102004:8851	437 272.50
73748	86:07:0102004:8852	39 079.60
73749	86:07:0102004:8853	71 541.96
73750	86:07:0102004:8854	194 538.96
73751	86:07:0102004:8855	71 730.96
73752	86:07:0102004:8856	249 490.00
73753	86:07:0102004:8857	2 490.00
73754	86:07:0102004:8858	16 832.40
73755	86:07:0102004:8859	71 728.02
73756	86:07:0102004:886	332 435.70
73757	86:07:0102004:8860	71 733.90
73758	86:07:0102004:8861	71 724.66
73759	86:07:0102004:8862	71 740.20
73760	86:07:0102004:8863	151 424.00
73761	86:07:0102004:8864	131 753.48
73762	86:07:0102004:8865	71 737.26
73763	86:07:0102004:8866	71 745.66
73764	86:07:0102004:8867	71 742.72
73765	86:07:0102004:8868	153 799.30
73766	86:07:0102004:8869	216 634.00
73767	86:07:0102004:887	46 158.00
73768	86:07:0102004:8870	71 748.60
73769	86:07:0102004:8871	25 380.32
73770	86:07:0102004:8872	1 394.40
73771	86:07:0102004:8873	165 039.00
73772	86:07:0102004:8874	134 080.00
73773	86:07:0102004:8875	162 053.76
73774	86:07:0102004:8876	500 539.71
73775	86:07:0102004:8877	81 026.88

73776	86:07:0102004:8878	1710 073.00
73777	86:07:0102004:888	294 737.19
73778	86:07:0102004:8880	134 080.00
73779	86:07:0102004:8881	81 026.88
73780	86:07:0102004:8883	212 193.00
73781	86:07:0102004:8884	29 590.00
73782	86:07:0102004:8885	918 384.00
73783	86:07:0102004:8886	585 580.00
73784	86:07:0102004:8887	508 860.00
73785	86:07:0102004:8888	188 810.22
73786	86:07:0102004:8889	588 363.00
73787	86:07:0102004:889	228 696.90
73788	86:07:0102004:8890	206 437.00
73789	86:07:0102004:8892	70 116.00
73790	86:07:0102004:8893	81 211.20
73791	86:07:0102004:8894	128 937.60
73792	86:07:0102004:8895	150 002.28
73793	86:07:0102004:8896	81 203.04
73794	86:07:0102004:8898	117 476.48
73795	86:07:0102004:8899	81 698.40
73796	86:07:0102004:89	572 220.86
73797	86:07:0102004:890	285 949.44
73798	86:07:0102004:8900	2422 829.91
73799	86:07:0102004:8901	337 121.32
73800	86:07:0102004:8902	171 787.00
73801	86:07:0102004:8904	131 596.72
73802	86:07:0102004:8905	233 597.50
73803	86:07:0102004:8906	18 159.80
73804	86:07:0102004:8907	213 068.48
73805	86:07:0102004:8908	677 808.00
73806	86:07:0102004:8909	293 675.00
73807	86:07:0102004:891	311 216.40
73808	86:07:0102004:8910	105 051.68
73809	86:07:0102004:8911	65 410.41
73810	86:07:0102004:892	264 533.94
73811	86:07:0102004:8921	87 152.00
73812	86:07:0102004:8923	10036 403.09
73813	86:07:0102004:8924	70 968.00
73814	86:07:0102004:8925	466 364.91
73815	86:07:0102004:893	313 574.10
73816	86:07:0102004:8931	42 982.50
73817	86:07:0102004:8934	206 574.20
73818	86:07:0102004:894	293 993.70
73819	86:07:0102004:895	272 428.80

73820	86:07:0102004:896	248 370.00
73821	86:07:0102004:8966	153 173.76
73822	86:07:0102004:8967	292 829.82
73823	86:07:0102004:8968	359 341.92
73824	86:07:0102004:897	268 777.80
73825	86:07:0102004:8970	6661 776.00
73826	86:07:0102004:8971	140 579.12
73827	86:07:0102004:8972	22 922.24
73828	86:07:0102004:8973	14 326.40
73829	86:07:0102004:8974	17 191.68
73830	86:07:0102004:8975	7 163.20
73831	86:07:0102004:8976	21 489.60
73832	86:07:0102004:8977	213 830.05
73833	86:07:0102004:8978	286 091.30
73834	86:07:0102004:898	249 916.20
73835	86:07:0102004:8981	61 601.04
73836	86:07:0102004:8982	21 489.60
73837	86:07:0102004:8984	191 835.00
73838	86:07:0102004:8985	34137 457.20
73839	86:07:0102004:8986	280 392.00
73840	86:07:0102004:8987	213 484.95
73841	86:07:0102004:8988	362 638.08
73842	86:07:0102004:8989	25 071.20
73843	86:07:0102004:899	264 062.40
73844	86:07:0102004:8990	61 606.44
73845	86:07:0102004:8991	81 204.96
73846	86:07:0102004:8992	193 843.20
73847	86:07:0102004:8993	204 094.52
73848	86:07:0102004:8994	39 487.20
73849	86:07:0102004:8995	123 496.00
73850	86:07:0102004:8996	1203 066.60
73851	86:07:0102004:8997	39 489.84
73852	86:07:0102004:8998	61 066.08
73853	86:07:0102004:8999	191 700.00
73854	86:07:0102004:90	111 000.00
73855	86:07:0102004:900	214 550.70
73856	86:07:0102004:9000	317 108.48
73857	86:07:0102004:9001	61 604.64
73858	86:07:0102004:9002	1759 449.90
73859	86:07:0102004:9003	240 721.17
73860	86:07:0102004:9004	440 642.70
73861	86:07:0102004:9005	61 093.80
73862	86:07:0102004:9006	362 486.88
73863	86:07:0102004:9007	288 636.82

73864	86:07:0102004:9008	225 649.70
73865	86:07:0102004:9009	61 075.44
73866	86:07:0102004:901	275 850.90
73867	86:07:0102004:9010	134 856.00
73868	86:07:0102004:9011	237 813.50
73869	86:07:0102004:9012	359 473.98
73870	86:07:0102004:9017	81 951.36
73871	86:07:0102004:9018	75 263.55
73872	86:07:0102004:9019	82 029.60
73873	86:07:0102004:902	280 513.80
73874	86:07:0102004:9020	82 035.84
73875	86:07:0102004:9021	39 721.55
73876	86:07:0102004:9022	81 815.52
73877	86:07:0102004:9024	61 571.88
73878	86:07:0102004:9025	134 934.00
73879	86:07:0102004:9029	115 840.80
73880	86:07:0102004:903	249 916.20
73881	86:07:0102004:9031	39 508.80
73882	86:07:0102004:9032	52 506.00
73883	86:07:0102004:9033	153 478.92
73884	86:07:0102004:9035	234 410.00
73885	86:07:0102004:9036	274 283.10
73886	86:07:0102004:9037	391 437.00
73887	86:07:0102004:9038	50 142.40
73888	86:07:0102004:9039	86 669.75
73889	86:07:0102004:904	273 493.20
73890	86:07:0102004:9040	517 802.16
73891	86:07:0102004:9041	37865 556.36
73892	86:07:0102004:9043	113 345.10
73893	86:07:0102004:9044	12 177.44
73894	86:07:0102004:9045	44 411.84
73895	86:07:0102004:9046	66 722.91
73896	86:07:0102004:9047	93 121.60
73897	86:07:0102004:9048	225 256.50
73898	86:07:0102004:9049	61 614.36
73899	86:07:0102004:905	202 379.01
73900	86:07:0102004:9050	360 780.52
73901	86:07:0102004:9051	40 830.24
73902	86:07:0102004:9052	525 295.56
73903	86:07:0102004:9053	82 649.76
73904	86:07:0102004:9054	5092 318.88
73905	86:07:0102004:9055	1784 353.12
73906	86:07:0102004:9056	22 123.20
73907	86:07:0102004:906	249 916.20

73908	86:07:0102004:9061	1.00
73909	86:07:0102004:9064	128 937.60
73910	86:07:0102004:9065	194 126.40
73911	86:07:0102004:9066	177 369.60
73912	86:07:0102004:9068	299 667.30
73913	86:07:0102004:9069	133 500.84
73914	86:07:0102004:907	269 115.00
73915	86:07:0102004:9070	118 340.22
73916	86:07:0102004:9071	61 098.12
73917	86:07:0102004:9072	224 752.50
73918	86:07:0102004:9073	82 141.92
73919	86:07:0102004:9074	61 084.44
73920	86:07:0102004:9075	236 168.56
73921	86:07:0102004:9078	51 109.50
73922	86:07:0102004:9079	281 064.00
73923	86:07:0102004:908	267 300.70
73924	86:07:0102004:9081	787 952.00
73925	86:07:0102004:9082	82 341.60
73926	86:07:0102004:909	186 258.30
73927	86:07:0102004:9099	135 312.00
73928	86:07:0102004:91	541 905.08
73929	86:07:0102004:910	325 362.60
73930	86:07:0102004:9104	135 234.00
73931	86:07:0102004:9105	2577 733.60
73932	86:07:0102004:9106	153 142.92
73933	86:07:0102004:9107	757 471.50
73934	86:07:0102004:911	349 490.40
73935	86:07:0102004:9111	20 196.72
73936	86:07:0102004:9112	61 587.36
73937	86:07:0102004:9113	861 850.08
73938	86:07:0102004:9114	197 528.40
73939	86:07:0102004:9115	269 148.80
73940	86:07:0102004:9116	1386 911.00
73941	86:07:0102004:9117	70 677.60
73942	86:07:0102004:912	326 714.58
73943	86:07:0102004:9124	81 826.08
73944	86:07:0102004:9129	73 500.33
73945	86:07:0102004:913	229 358.16
73946	86:07:0102004:9130	73 505.49
73947	86:07:0102004:9131	73 510.22
73948	86:07:0102004:9132	71 824.20
73949	86:07:0102004:9133	73 520.11
73950	86:07:0102004:9134	73 524.84
73951	86:07:0102004:9135	71 819.58

73952	86:07:0102004:9136	73 514.95
73953	86:07:0102004:914	296 954.58
73954	86:07:0102004:9143	51 524.64
73955	86:07:0102004:9144	103 378.75
73956	86:07:0102004:915	228 696.90
73957	86:07:0102004:9151	384 207.66
73958	86:07:0102004:9155	82 005.46
73959	86:07:0102004:9158	118 744.86
73960	86:07:0102004:916	162 681.30
73961	86:07:0102004:9161	34141 960.16
73962	86:07:0102004:9162	55398 039.84
73963	86:07:0102004:9164	362 728.80
73964	86:07:0102004:9166	82 239.36
73965	86:07:0102004:9167	82 034.40
73966	86:07:0102004:9168	230 888.88
73967	86:07:0102004:917	359 693.28
73968	86:07:0102004:9170	171 876.33
73969	86:07:0102004:9171	61 545.60
73970	86:07:0102004:9172	243 649.80
73971	86:07:0102004:9173	340 515.00
73972	86:07:0102004:9174	193 097.52
73973	86:07:0102004:9175	706 629.00
73974	86:07:0102004:9176	963 591.18
73975	86:07:0102004:9177	154 426.80
73976	86:07:0102004:9179	61 575.12
73977	86:07:0102004:918	240 954.68
73978	86:07:0102004:9182	470 026.62
73979	86:07:0102004:9183	82 230.72
73980	86:07:0102004:9184	193 873.68
73981	86:07:0102004:9185	368 408.70
73982	86:07:0102004:9186	207 979.52
73983	86:07:0102004:9187	39 513.84
73984	86:07:0102004:9188	281 280.00
73985	86:07:0102004:9189	62 757.55
73986	86:07:0102004:9190	368 439.30
73987	86:07:0102004:9191	220 052.07
73988	86:07:0102004:9192	140 968.80
73989	86:07:0102004:9194	1681 203.04
73990	86:07:0102004:9195	582 368.16
73991	86:07:0102004:9196	859 584.00
73992	86:07:0102004:9197	174 065.76
73993	86:07:0102004:9198	183 219.92
73994	86:07:0102004:9199	183 437.54
73995	86:07:0102004:92	221 163.36

73996	86:07:0102004:920	288 217.44
73997	86:07:0102004:9200	186 276.48
73998	86:07:0102004:9201	186 056.16
73999	86:07:0102004:9202	183 542.32
74000	86:07:0102004:9203	186 390.72
74001	86:07:0102004:9204	183 332.76
74002	86:07:0102004:9205	186 504.96
74003	86:07:0102004:9206	301 704.00
74004	86:07:0102004:9207	50 288.00
74005	86:07:0102004:921	180 352.35
74006	86:07:0102004:9210	183 647.10
74007	86:07:0102004:9211	186 390.72
74008	86:07:0102004:9212	186 619.20
74009	86:07:0102004:9213	141 831.36
74010	86:07:0102004:9218	178 812.96
74011	86:07:0102004:922	128 544.00
74012	86:07:0102004:9222	189 584.20
74013	86:07:0102004:9225	193 937.80
74014	86:07:0102004:9226	43 830.00
74015	86:07:0102004:9227	208 958.68
74016	86:07:0102004:9228	171 482.40
74017	86:07:0102004:9229	61 080.12
74018	86:07:0102004:923	138 524.40
74019	86:07:0102004:9230	136 792.50
74020	86:07:0102004:9232	576 881.41
74021	86:07:0102004:9233	277 501.95
74022	86:07:0102004:924	211 603.02
74023	86:07:0102004:9241	1813 849.56
74024	86:07:0102004:9245	10 805.77
74025	86:07:0102004:9246	18691 654.08
74026	86:07:0102004:9249	288 852.51
74027	86:07:0102004:925	177 329.60
74028	86:07:0102004:9250	61 550.28
74029	86:07:0102004:9251	61 705.80
74030	86:07:0102004:9252	62 479.05
74031	86:07:0102004:9257	1010 310.00
74032	86:07:0102004:9258	1239 522.20
74033	86:07:0102004:9259	44 594.00
74034	86:07:0102004:926	214 550.70
74035	86:07:0102004:9260	362 759.04
74036	86:07:0102004:9261	51 049.60
74037	86:07:0102004:9262	61 089.12
74038	86:07:0102004:9263	61 552.80
74039	86:07:0102004:9264	47 880.56

74040	86:07:0102004:9265	1044 217.50
74041	86:07:0102004:9266	61 590.24
74042	86:07:0102004:9268	61 318.80
74043	86:07:0102004:927	214 550.70
74044	86:07:0102004:9270	223 564.60
74045	86:07:0102004:9271	42 578.75
74046	86:07:0102004:9272	61 324.92
74047	86:07:0102004:9273	287 217.91
74048	86:07:0102004:9274	383 644.94
74049	86:07:0102004:9275	75 857.12
74050	86:07:0102004:9279	68 709.75
74051	86:07:0102004:928	216 527.04
74052	86:07:0102004:9280	361 398.24
74053	86:07:0102004:9281	109 203.93
74054	86:07:0102004:9282	239 306.55
74055	86:07:0102004:9284	81 804.96
74056	86:07:0102004:929	110 550.00
74057	86:07:0102004:9291	4274 133.50
74058	86:07:0102004:9292	361 186.56
74059	86:07:0102004:9293	201 111.81
74060	86:07:0102004:9296	81 826.08
74061	86:07:0102004:9298	2311 564.64
74062	86:07:0102004:93	23606 827.32
74063	86:07:0102004:930	200 404.50
74064	86:07:0102004:931	193 331.40
74065	86:07:0102004:932	346 366.20
74066	86:07:0102004:933	356 503.03
74067	86:07:0102004:934	211 536.73
74068	86:07:0102004:935	176 463.00
74069	86:07:0102004:936	172 695.35
74070	86:07:0102004:937	254 631.60
74071	86:07:0102004:938	212 193.00
74072	86:07:0102004:939	103 738.80
74073	86:07:0102004:94	11058 848.04
74074	86:07:0102004:940	261 603.99
74075	86:07:0102004:941	205 119.90
74076	86:07:0102004:942	241 643.75
74077	86:07:0102004:943	113 949.36
74078	86:07:0102004:944	304 236.00
74079	86:07:0102004:945	91 950.30
74080	86:07:0102004:946	120 242.70
74081	86:07:0102004:947	18 861.60
74082	86:07:0102004:948	176 406.48
74083	86:07:0102004:949	93 725.28

74084	86:07:0102004:950	229 763.90
74085	86:07:0102004:951	205 303.68
74086	86:07:0102004:9514	100 560.00
74087	86:07:0102004:952	120 862.05
74088	86:07:0102004:9522	61 606.80
74089	86:07:0102004:9524	81 743.52
74090	86:07:0102004:9526	6511 439.58
74091	86:07:0102004:953	209 835.30
74092	86:07:0102004:954	243 314.64
74093	86:07:0102004:9545	68 622.80
74094	86:07:0102004:955	224 647.28
74095	86:07:0102004:9552	81 832.32
74096	86:07:0102004:9553	358 257.70
74097	86:07:0102004:956	235 770.00
74098	86:07:0102004:957	191 263.78
74099	86:07:0102004:958	190 973.70
74100	86:07:0102004:959	157 965.90
74101	86:07:0102004:96	17 191.68
74102	86:07:0102004:960	174 469.80
74103	86:07:0102004:961	160 323.60
74104	86:07:0102004:962	198 518.34
74105	86:07:0102004:963	297 070.20
74106	86:07:0102004:964	177 390.00
74107	86:07:0102004:965	184 664.70
74108	86:07:0102004:9656	54 726.84
74109	86:07:0102004:9657	150 815.00
74110	86:07:0102004:9658	364 820.30
74111	86:07:0102004:9659	200 920.56
74112	86:07:0102004:966	337 151.10
74113	86:07:0102004:9660	499 194.40
74114	86:07:0102004:9661	44 151.72
74115	86:07:0102004:9662	553 757.90
74116	86:07:0102004:9663	276 591.50
74117	86:07:0102004:9664	484 220.80
74118	86:07:0102004:9665	206 184.50
74119	86:07:0102004:9666	104 040.64
74120	86:07:0102004:967	387 057.00
74121	86:07:0102004:968	371 059.92
74122	86:07:0102004:969	243 223.20
74123	86:07:0102004:970	318 289.50
74124	86:07:0102004:971	573 187.23
74125	86:07:0102004:9713	194 321.92
74126	86:07:0102004:9718	209 890.14
74127	86:07:0102004:972	281 856.77

74128	86:07:0102004:9723	133 445.82
74129	86:07:0102004:9724	191 943.00
74130	86:07:0102004:9725	225 160.64
74131	86:07:0102004:9726	81 729.12
74132	86:07:0102004:9728	241 873.64
74133	86:07:0102004:973	176 827.50
74134	86:07:0102004:9730	323 491.52
74135	86:07:0102004:9731	25 118.52
74136	86:07:0102004:9739	46 429.76
74137	86:07:0102004:974	188 616.00
74138	86:07:0102004:9743	348 472.32
74139	86:07:0102004:9746	82 333.92
74140	86:07:0102004:9747	189 701.12
74141	86:07:0102004:9748	489 295.56
74142	86:07:0102004:975	259 347.00
74143	86:07:0102004:9751	188 018.60
74144	86:07:0102004:9757	626 063.68
74145	86:07:0102004:9758	1176 210.20
74146	86:07:0102004:9759	4206 944.00
74147	86:07:0102004:976	160 023.50
74148	86:07:0102004:9760	61 544.88
74149	86:07:0102004:9761	82 130.88
74150	86:07:0102004:9763	1284 121.74
74151	86:07:0102004:9764	82 112.16
74152	86:07:0102004:9765	5597 280.00
74153	86:07:0102004:9766	81 715.20
74154	86:07:0102004:9767	81 784.80
74155	86:07:0102004:9768	87 020.16
74156	86:07:0102004:977	252 641.28
74157	86:07:0102004:9770	282 924.00
74158	86:07:0102004:9771	81 801.60
74159	86:07:0102004:9772	205 133.46
74160	86:07:0102004:9773	927 860.00
74161	86:07:0102004:9774	82 161.60
74162	86:07:0102004:9775	151 587.90
74163	86:07:0102004:9776	143 544.31
74164	86:07:0102004:9781	332 408.34
74165	86:07:0102004:9788	3213 522.96
74166	86:07:0102004:9789	61 561.08
74167	86:07:0102004:979	287 639.40
74168	86:07:0102004:980	312 643.02
74169	86:07:0102004:9807	126 043.68
74170	86:07:0102004:981	327 076.25
74171	86:07:0102004:982	141 037.00

74172	86:07:0102004:9823	54 487.36
74173	86:07:0102004:9824	273 552.00
74174	86:07:0102004:9825	81 807.84
74175	86:07:0102004:9826	54 482.24
74176	86:07:0102004:9827	10 168.82
74177	86:07:0102004:9828	189 506.52
74178	86:07:0102004:9829	362 447.80
74179	86:07:0102004:983	188 616.00
74180	86:07:0102004:9830	212 900.31
74181	86:07:0102004:9831	120 242.70
74182	86:07:0102004:9832	540 676.00
74183	86:07:0102004:9833	15389 074.00
74184	86:07:0102004:9834	199 804.20
74185	86:07:0102004:9835	82 128.00
74186	86:07:0102004:9836	400 267.80
74187	86:07:0102004:9838	61 693.56
74188	86:07:0102004:9839	61 700.04
74189	86:07:0102004:984	186 258.30
74190	86:07:0102004:9840	209 835.30
74191	86:07:0102004:9848	44 476.00
74192	86:07:0102004:9849	467 756.96
74193	86:07:0102004:985	286 206.27
74194	86:07:0102004:9850	105 299.04
74195	86:07:0102004:9856	39 492.48
74196	86:07:0102004:9857	379 979.34
74197	86:07:0102004:9858	372 516.60
74198	86:07:0102004:9859	81 678.24
74199	86:07:0102004:986	199 513.01
74200	86:07:0102004:9860	8 595.84
74201	86:07:0102004:9862	10 035.12
74202	86:07:0102004:9866	39 516.48
74203	86:07:0102004:9867	167 396.70
74204	86:07:0102004:9868	1938 629.00
74205	86:07:0102004:987	268 380.30
74206	86:07:0102004:9870	336 456.00
74207	86:07:0102004:9878	471 259.60
74208	86:07:0102004:9879	148 929.30
74209	86:07:0102004:988	192 424.05
74210	86:07:0102004:9881	1315 445.76
74211	86:07:0102004:9882	292 290.18
74212	86:07:0102004:989	201 038.64
74213	86:07:0102004:9892	194 298.72
74214	86:07:0102004:99	274 188.00
74215	86:07:0102004:990	170 974.13

74216	86:07:0102004:9903	187 555.21
74217	86:07:0102004:991	174 469.80
74218	86:07:0102004:9912	6 693.56
74219	86:07:0102004:9913	309 439.41
74220	86:07:0102004:9914	59 852.45
74221	86:07:0102004:9915	13 463.52
74222	86:07:0102004:9916	277 666.56
74223	86:07:0102004:9917	82 129.92
74224	86:07:0102004:9918	81 976.32
74225	86:07:0102004:992	190 973.70
74226	86:07:0102004:9921	9342 203.15
74227	86:07:0102004:993	203 185.71
74228	86:07:0102004:9931	1 319.70
74229	86:07:0102004:9932	2320 876.80
74230	86:07:0102004:9933	355 585.92
74231	86:07:0102004:9934	701 975.74
74232	86:07:0102004:994	193 697.40
74233	86:07:0102004:995	198 094.35
74234	86:07:0102004:9954	81 811.68
74235	86:07:0102004:9955	81 761.28
74236	86:07:0102004:9956	203 809.32
74237	86:07:0102004:9959	57 877.20
74238	86:07:0102004:996	225 459.27
74239	86:07:0102004:9960	25 887.58
74240	86:07:0102004:997	193 331.40
74241	86:07:0102004:9972	8047 160.00
74242	86:07:0102004:9978	286 205.20
74243	86:07:0102004:9979	70 807.08
74244	86:07:0102004:998	202 009.36
74245	86:07:0102004:9980	185 392.00
74246	86:07:0102004:9981	240 134.16
74247	86:07:0102004:9982	40 845.60
74248	86:07:0102004:9986	82 166.88
74249	86:07:0102004:9987	242 593.60
74250	86:07:0102004:9988	82 178.40
74251	86:07:0102004:9989	255 661.45
74252	86:07:0102004:999	196 951.09
74253	86:07:0102004:9990	244 140.69
74254	86:07:0102004:9991	759 299.20
74255	86:07:0102004:9992	253 586.25
74256	86:07:0102004:9993	245 888.00
74257	86:07:0102004:9995	59 878.35
74258	86:07:0102004:9997	81 195.36
74259	86:07:0102004:9998	184 671.30

74260	86:07:0102005:1	45 330.00
74261	86:07:0102005:10	92 201.22
74262	86:07:0102005:100	79 115.96
74263	86:07:0102005:101	94 497.94
74264	86:07:0102005:102	40 343.70
74265	86:07:0102005:103	40 464.58
74266	86:07:0102005:104	80 385.20
74267	86:07:0102005:105	57 508.66
74268	86:07:0102005:106	32 516.72
74269	86:07:0102005:107	28 225.48
74270	86:07:0102005:108	22 423.24
74271	86:07:0102005:109	40 132.16
74272	86:07:0102005:11	71 319.20
74273	86:07:0102005:110	32 002.98
74274	86:07:0102005:111	112 408.48
74275	86:07:0102005:112	48 732.00
74276	86:07:0102005:113	229 852.60
74277	86:07:0102005:114	28 589.44
74278	86:07:0102005:115	1555 169.00
74279	86:07:0102005:116	4935 243.25
74280	86:07:0102005:119	5 441.74
74281	86:07:0102005:12	59 835.60
74282	86:07:0102005:121	42 828.00
74283	86:07:0102005:122	1.00
74284	86:07:0102005:123	77 786.28
74285	86:07:0102005:124	36 264.00
74286	86:07:0102005:125	3 069.90
74287	86:07:0102005:126	3 956.76
74288	86:07:0102005:127	8 269.78
74289	86:07:0102005:128	7 519.36
74290	86:07:0102005:129	1 008.14
74291	86:07:0102005:13	51 978.40
74292	86:07:0102005:130	7 451.14
74293	86:07:0102005:131	11 180.50
74294	86:07:0102005:132	30 554.98
74295	86:07:0102005:133	10 604.42
74296	86:07:0102005:134	14 045.74
74297	86:07:0102005:135	27 198.00
74298	86:07:0102005:136	17 737.20
74299	86:07:0102005:137	7 125.20
74300	86:07:0102005:138	15 561.74
74301	86:07:0102005:139	24 346.96
74302	86:07:0102005:14	64 368.60
74303	86:07:0102005:140	21 299.80

74304	86:07:0102005:141	26 909.00
74305	86:07:0102005:142	49 983.88
74306	86:07:0102005:143	85 159.96
74307	86:07:0102005:144	35 750.26
74308	86:07:0102005:145	35 266.74
74309	86:07:0102005:146	23 088.08
74310	86:07:0102005:147	118 794.82
74311	86:07:0102005:148	28 044.16
74312	86:07:0102005:149	21 274.88
74313	86:07:0102005:15	80 989.60
74314	86:07:0102005:150	49 772.34
74315	86:07:0102005:151	50 104.76
74316	86:07:0102005:152	65 426.30
74317	86:07:0102005:153	118 794.82
74318	86:07:0102005:154	27 288.66
74319	86:07:0102005:155	20 708.56
74320	86:07:0102005:156	26 986.46
74321	86:07:0102005:157	40 477.20
74322	86:07:0102005:158	6 389.94
74323	86:07:0102005:159	92 805.62
74324	86:07:0102005:16	90 962.20
74325	86:07:0102005:160	85 341.28
74326	86:07:0102005:161	19 677.68
74327	86:07:0102005:162	10 445.24
74328	86:07:0102005:163	13 757.70
74329	86:07:0102005:164	13 296.80
74330	86:07:0102005:165	763 194.96
74331	86:07:0102005:166	36 264.00
74332	86:07:0102005:167	75 290.94
74333	86:07:0102005:168	3569 000.00
74334	86:07:0102005:17	70 412.60
74335	86:07:0102005:170	38 742.04
74336	86:07:0102005:171	781 305.00
74337	86:07:0102005:172	231 695.10
74338	86:07:0102005:173	177 297.12
74339	86:07:0102005:174	96 707.52
74340	86:07:0102005:175	45 330.00
74341	86:07:0102005:178	53 821.82
74342	86:07:0102005:179	49 530.58
74343	86:07:0102005:18	72 830.20
74344	86:07:0102005:181	94 890.80
74345	86:07:0102005:182	42 489.32
74346	86:07:0102005:183	81 220.00
74347	86:07:0102005:185	406 100.00

74348	86:07:0102005:187	129 519.00
74349	86:07:0102005:188	45 330.00
74350	86:07:0102005:19	81 594.00
74351	86:07:0102005:190	36 264.00
74352	86:07:0102005:191	81 220.00
74353	86:07:0102005:193	1079 413.80
74354	86:07:0102005:194	48 140.46
74355	86:07:0102005:195	45 330.00
74356	86:07:0102005:196	45 330.00
74357	86:07:0102005:197	81 220.00
74358	86:07:0102005:198	215 865.00
74359	86:07:0102005:199	55 000.40
74360	86:07:0102005:2	141 379.00
74361	86:07:0102005:20	31 035.94
74362	86:07:0102005:200	109 487.06
74363	86:07:0102005:201	10 707.00
74364	86:07:0102005:202	1488 200.00
74365	86:07:0102005:203	42 459.10
74366	86:07:0102005:204	36 264.00
74367	86:07:0102005:205	46 901.44
74368	86:07:0102005:206	28 552.00
74369	86:07:0102005:207	52 008.62
74370	86:07:0102005:208	72 830.20
74371	86:07:0102005:209	45 330.00
74372	86:07:0102005:21	59 019.66
74373	86:07:0102005:210	455 761.25
74374	86:07:0102005:211	36 264.00
74375	86:07:0102005:212	43 173.00
74376	86:07:0102005:213	28 013.94
74377	86:07:0102005:214	28 829.88
74378	86:07:0102005:215	28 074.38
74379	86:07:0102005:216	36 264.00
74380	86:07:0102005:217	44 695.38
74381	86:07:0102005:22	68 599.40
74382	86:07:0102005:23	68 810.94
74383	86:07:0102005:24	41 401.40
74384	86:07:0102005:25	59 019.66
74385	86:07:0102005:26	50 769.60
74386	86:07:0102005:27	42 005.80
74387	86:07:0102005:28	44 121.20
74388	86:07:0102005:29	38 983.80
74389	86:07:0102005:3	45 330.00
74390	86:07:0102005:30	39 890.40
74391	86:07:0102005:31	50 467.40

74392	86:07:0102005:32	89 753.40
74393	86:07:0102005:34	67 088.40
74394	86:07:0102005:35	57 720.20
74395	86:07:0102005:36	13 901.20
74396	86:07:0102005:369	63 462.00
74397	86:07:0102005:37	18 434.20
74398	86:07:0102005:370	36 264.00
74399	86:07:0102005:371	54 214.68
74400	86:07:0102005:375	97 464.00
74401	86:07:0102005:376	1243 391.10
74402	86:07:0102005:38	23 873.80
74403	86:07:0102005:382	24 659.52
74404	86:07:0102005:383	81 714.88
74405	86:07:0102005:385	45 330.00
74406	86:07:0102005:386	45 330.00
74407	86:07:0102005:387	45 330.00
74408	86:07:0102005:388	90 539.12
74409	86:07:0102005:39	25 687.00
74410	86:07:0102005:390	148 820.00
74411	86:07:0102005:391	20 842.96
74412	86:07:0102005:392	33 949.96
74413	86:07:0102005:393	105 165.60
74414	86:07:0102005:394	54 426.22
74415	86:07:0102005:396	148 820.00
74416	86:07:0102005:4	29 917.80
74417	86:07:0102005:40	68 901.60
74418	86:07:0102005:404	45 330.00
74419	86:07:0102005:406	45 330.00
74420	86:07:0102005:407	36 264.00
74421	86:07:0102005:408	45 330.00
74422	86:07:0102005:409	36 264.00
74423	86:07:0102005:41	18 132.00
74424	86:07:0102005:410	45 330.00
74425	86:07:0102005:411	58 415.26
74426	86:07:0102005:412	36 264.00
74427	86:07:0102005:413	36 868.40
74428	86:07:0102005:418	34 269.48
74429	86:07:0102005:419	124 272.58
74430	86:07:0102005:42	12 994.60
74431	86:07:0102005:420	63 599.58
74432	86:07:0102005:43	13 901.20
74433	86:07:0102005:44	41 401.40
74434	86:07:0102005:45	75 550.00
74435	86:07:0102005:46	13 296.80

74436	86:07:0102005:47	61 044.40
74437	86:07:0102005:49	64 670.80
74438	86:07:0102005:5	68 871.38
74439	86:07:0102005:50	14 505.60
74440	86:07:0102005:51	106 374.40
74441	86:07:0102005:52	98 517.20
74442	86:07:0102005:53	57 478.44
74443	86:07:0102005:54	80 385.20
74444	86:07:0102005:55	61 648.80
74445	86:07:0102005:56	15 714.40
74446	86:07:0102005:57	50 799.82
74447	86:07:0102005:58	59 533.40
74448	86:07:0102005:59	21 365.54
74449	86:07:0102005:6	36 264.00
74450	86:07:0102005:60	92 594.08
74451	86:07:0102005:61	61 951.00
74452	86:07:0102005:62	83 497.86
74453	86:07:0102005:63	92 291.88
74454	86:07:0102005:64	16 554.72
74455	86:07:0102005:65	45 299.78
74456	86:07:0102005:66	45 330.00
74457	86:07:0102005:67	27 318.88
74458	86:07:0102005:68	30 854.62
74459	86:07:0102005:69	37 079.94
74460	86:07:0102005:7	97 610.60
74461	86:07:0102005:70	25 505.68
74462	86:07:0102005:71	27 923.28
74463	86:07:0102005:72	33 362.88
74464	86:07:0102005:73	26 049.64
74465	86:07:0102005:74	91 113.30
74466	86:07:0102005:75	79 780.80
74467	86:07:0102005:76	69 234.02
74468	86:07:0102005:77	90 055.60
74469	86:07:0102005:78	62 766.94
74470	86:07:0102005:79	19 371.02
74471	86:07:0102005:8	93 289.14
74472	86:07:0102005:80	14 656.70
74473	86:07:0102005:82	37 895.88
74474	86:07:0102005:83	59 533.40
74475	86:07:0102005:86	108 550.24
74476	86:07:0102005:87	24 750.18
74477	86:07:0102005:88	57 146.02
74478	86:07:0102005:89	124 506.40
74479	86:07:0102005:9	85 975.90

74480	86:07:0102005:90	38 167.86
74481	86:07:0102005:91	22 211.70
74482	86:07:0102005:92	34 450.80
74483	86:07:0102005:93	68 931.82
74484	86:07:0102005:94	63 764.20
74485	86:07:0102005:95	83 769.84
74486	86:07:0102005:96	41 643.16
74487	86:07:0102005:97	20 579.82
74488	86:07:0102005:98	33 695.30
74489	86:07:0102005:99	46 055.28
74490	86:07:0102006:1067	17273 259.56
74491	86:07:0102006:1068	10551 595.84
74492	86:07:0102006:111	8590 412.29
74493	86:07:0102006:112	391 573.25
74494	86:07:0102006:113	816 027.75
74495	86:07:0102006:114	137 110.00
74496	86:07:0102006:52	119486 800.00
74497	86:07:0102006:635	19 920.00
74498	86:07:0102006:636	116 331.66
74499	86:07:0102006:651	57 340.08
74500	86:07:0102006:652	63 681.84
74501	86:07:0102006:701	358160 000.00
74502	86:07:0102006:703	85958 400.00
74503	86:07:0102006:704	111 220.00
74504	86:07:0102006:707	42979 200.00
74505	86:07:0102006:708	17191 680.00
74506	86:07:0102006:756	55392 309.28
74507	86:07:0102006:770	297 640.00
74508	86:07:0102006:791	436 371.81
74509	86:07:0102006:792	684 987.24
74510	86:07:0102006:814	36 264.00
74511	86:07:0102006:816	36 264.00
74512	86:07:0103001:2470	58 041.00
74513	86:07:0103001:2488	7 738.80
74514	86:07:0103001:2490	20 894.76
74515	86:07:0103001:2491	234 485.64
74516	86:07:0103001:2494	202 240.64
74517	86:07:0103001:2495	50 044.24
74518	86:07:0103001:2498	359 854.20
74519	86:07:0103001:2499	148 327.00
74520	86:07:0103001:2500	202 240.64
74521	86:07:0103001:2501	202 240.64
74522	86:07:0103001:2505	30 955.20
74523	86:07:0103001:2506	6480 729.08

74524	86:07:0103001:2516	5679 318.48
74525	86:07:0103001:2517	9093 249.60
74526	86:07:0103001:2518	1515 154.06
74527	86:07:0103001:2523	1.00
74528	86:07:0103001:64	37942 562.52
74529	86:07:0103001:76	22548 283.60
74530	86:07:0103001:77	1850 055.60
74531	86:07:0103001:78	635 453.88
74532	86:07:0103001:9	11831 864.00
74533	86:07:0103002:1	166 858.60
74534	86:07:0103002:10	21 720.80
74535	86:07:0103002:100	11 432.00
74536	86:07:0103002:101	11 432.00
74537	86:07:0103002:102	7 430.80
74538	86:07:0103002:103	6 859.20
74539	86:07:0103002:104	21 435.00
74540	86:07:0103002:105	15 719.00
74541	86:07:0103002:106	20 577.60
74542	86:07:0103002:107	28 580.00
74543	86:07:0103002:108	28 008.40
74544	86:07:0103002:109	18 291.20
74545	86:07:0103002:11	34 296.00
74546	86:07:0103002:110	26 007.80
74547	86:07:0103002:111	30 866.40
74548	86:07:0103002:112	33 438.60
74549	86:07:0103002:113	10 574.60
74550	86:07:0103002:114	20 177.48
74551	86:07:0103002:115	35 725.00
74552	86:07:0103002:116	45 156.40
74553	86:07:0103002:117	48 586.00
74554	86:07:0103002:118	38 297.20
74555	86:07:0103002:119	51 444.00
74556	86:07:0103002:12	30 009.00
74557	86:07:0103002:120	68 592.00
74558	86:07:0103002:121	20 863.40
74559	86:07:0103002:122	25 150.40
74560	86:07:0103002:123	52 387.14
74561	86:07:0103002:124	12 575.20
74562	86:07:0103002:125	62 876.00
74563	86:07:0103002:126	143 471.60
74564	86:07:0103002:127	68 592.00
74565	86:07:0103002:128	15 433.20
74566	86:07:0103002:129	22 864.00
74567	86:07:0103002:13	25 722.00

74568	86:07:0103002:130	27 436.80
74569	86:07:0103002:131	39 440.40
74570	86:07:0103002:132	33 438.60
74571	86:07:0103002:133	20 577.60
74572	86:07:0103002:134	20 834.82
74573	86:07:0103002:135	18 577.00
74574	86:07:0103002:136	24 293.00
74575	86:07:0103002:137	41 441.00
74576	86:07:0103002:138	20 006.00
74577	86:07:0103002:139	28 580.00
74578	86:07:0103002:14	28 865.80
74579	86:07:0103002:140	28 580.00
74580	86:07:0103002:141	39 440.40
74581	86:07:0103002:142	28 008.40
74582	86:07:0103002:143	27 151.00
74583	86:07:0103002:144	35 725.00
74584	86:07:0103002:145	32 295.40
74585	86:07:0103002:146	31 438.00
74586	86:07:0103002:147	45 728.00
74587	86:07:0103002:148	29 751.78
74588	86:07:0103002:149	6 352.62
74589	86:07:0103002:15	24 921.76
74590	86:07:0103002:150	8 625.51
74591	86:07:0103002:151	37 639.86
74592	86:07:0103002:152	2 222.70
74593	86:07:0103002:153	3 907.65
74594	86:07:0103002:154	5 549.58
74595	86:07:0103002:155	21 606.48
74596	86:07:0103002:156	29 980.42
74597	86:07:0103002:157	54 902.18
74598	86:07:0103002:158	42 469.88
74599	86:07:0103002:159	35 039.08
74600	86:07:0103002:16	23 435.60
74601	86:07:0103002:160	20 206.06
74602	86:07:0103002:161	20 291.80
74603	86:07:0103002:162	19 863.10
74604	86:07:0103002:163	11 975.02
74605	86:07:0103002:164	17 062.26
74606	86:07:0103002:165	28 922.96
74607	86:07:0103002:166	12 746.68
74608	86:07:0103002:167	26 322.18
74609	86:07:0103002:168	30 180.48
74610	86:07:0103002:169	4 330.68
74611	86:07:0103002:17	51 444.00

74612	86:07:0103002:170	2 531.01
74613	86:07:0103002:171	36 182.28
74614	86:07:0103002:172	65 362.46
74615	86:07:0103002:173	16 397.79
74616	86:07:0103002:174	4 710.69
74617	86:07:0103002:175	3 348.39
74618	86:07:0103002:176	24 464.48
74619	86:07:0103002:177	44 327.58
74620	86:07:0103002:178	56 274.02
74621	86:07:0103002:179	58 474.68
74622	86:07:0103002:18	34 867.60
74623	86:07:0103002:180	3 735.57
74624	86:07:0103002:181	5 972.61
74625	86:07:0103002:182	5 456.37
74626	86:07:0103002:183	5 929.59
74627	86:07:0103002:184	2 509.50
74628	86:07:0103002:185	2 444.97
74629	86:07:0103002:186	3 004.23
74630	86:07:0103002:187	831.72
74631	86:07:0103002:188	1 548.72
74632	86:07:0103002:189	2 631.39
74633	86:07:0103002:19	24 293.00
74634	86:07:0103002:190	3 577.83
74635	86:07:0103002:191	2 624.22
74636	86:07:0103002:192	4 051.05
74637	86:07:0103002:193	16 089.48
74638	86:07:0103002:194	8 945.54
74639	86:07:0103002:195	14 290.00
74640	86:07:0103002:196	28 065.56
74641	86:07:0103002:197	13 432.60
74642	86:07:0103002:198	22 521.04
74643	86:07:0103002:199	11 260.52
74644	86:07:0103002:2	93 946.62
74645	86:07:0103002:20	20 577.60
74646	86:07:0103002:200	12 089.34
74647	86:07:0103002:201	26 436.50
74648	86:07:0103002:202	2 409.12
74649	86:07:0103002:203	40 269.22
74650	86:07:0103002:204	22 006.60
74651	86:07:0103002:205	32 266.82
74652	86:07:0103002:206	21 377.84
74653	86:07:0103002:207	18 749.55
74654	86:07:0103002:208	21 577.90
74655	86:07:0103002:209	1 247.58

74656	86:07:0103002:21	38 297.20
74657	86:07:0103002:210	19 531.08
74658	86:07:0103002:211	13 804.14
74659	86:07:0103002:212	14 547.22
74660	86:07:0103002:213	16 690.72
74661	86:07:0103002:214	21 006.30
74662	86:07:0103002:215	15 576.10
74663	86:07:0103002:216	32 352.56
74664	86:07:0103002:217	26 407.92
74665	86:07:0103002:218	30 609.18
74666	86:07:0103002:219	25 207.56
74667	86:07:0103002:22	35 153.40
74668	86:07:0103002:220	24 864.60
74669	86:07:0103002:221	21 520.74
74670	86:07:0103002:222	34 410.32
74671	86:07:0103002:223	9 586.29
74672	86:07:0103002:224	19 294.47
74673	86:07:0103002:225	23 338.35
74674	86:07:0103002:226	760.02
74675	86:07:0103002:227	29 951.84
74676	86:07:0103002:228	12 260.82
74677	86:07:0103002:229	11 860.70
74678	86:07:0103002:23	24 607.38
74679	86:07:0103002:230	14 432.90
74680	86:07:0103002:231	767.19
74681	86:07:0103002:232	26 093.54
74682	86:07:0103002:233	3 190.65
74683	86:07:0103002:234	1 469.85
74684	86:07:0103002:235	33 467.18
74685	86:07:0103002:236	1 885.71
74686	86:07:0103002:237	8 869.29
74687	86:07:0103002:238	40 840.82
74688	86:07:0103002:239	28 694.32
74689	86:07:0103002:24	20 291.80
74690	86:07:0103002:240	7 664.73
74691	86:07:0103002:241	20 720.50
74692	86:07:0103002:242	18 462.68
74693	86:07:0103002:243	132 639.78
74694	86:07:0103002:244	28 151.30
74695	86:07:0103002:245	9 801.39
74696	86:07:0103002:246	5 370.33
74697	86:07:0103002:247	3 004.23
74698	86:07:0103002:248	3 047.25
74699	86:07:0103002:249	20 749.98

74700	86:07:0103002:25	27 436.80
74701	86:07:0103002:250	15 547.52
74702	86:07:0103002:251	4 330.68
74703	86:07:0103002:252	1 935.90
74704	86:07:0103002:253	3 161.97
74705	86:07:0103002:254	2 136.66
74706	86:07:0103002:255	3 477.45
74707	86:07:0103002:256	3 255.18
74708	86:07:0103002:257	10 755.00
74709	86:07:0103002:258	7 191.51
74710	86:07:0103002:259	9 134.58
74711	86:07:0103002:26	28 580.00
74712	86:07:0103002:260	9 966.30
74713	86:07:0103002:261	16 526.85
74714	86:07:0103002:262	1.00
74715	86:07:0103002:263	18 491.26
74716	86:07:0103002:264	3 047.25
74717	86:07:0103002:265	921.72
74718	86:07:0103002:266	1.00
74719	86:07:0103002:267	1161 138.00
74720	86:07:0103002:268	921.72
74721	86:07:0103002:269	21 349.26
74722	86:07:0103002:27	40 012.00
74723	86:07:0103002:270	28 837.22
74724	86:07:0103002:271	23 321.28
74725	86:07:0103002:272	18 262.62
74726	86:07:0103002:273	12 460.88
74727	86:07:0103002:274	17 719.60
74728	86:07:0103002:275	5 001.50
74729	86:07:0103002:276	3 154.80
74730	86:07:0103002:277	27 551.12
74731	86:07:0103002:278	2814 880.00
74732	86:07:0103002:279	133 129.72
74733	86:07:0103002:28	42 870.00
74734	86:07:0103002:280	2224 033.55
74735	86:07:0103002:281	21 349.26
74736	86:07:0103002:282	3 763.69
74737	86:07:0103002:284	29 397.60
74738	86:07:0103002:285	284 622.16
74739	86:07:0103002:287	62 876.00
74740	86:07:0103002:288	32 266.82
74741	86:07:0103002:289	40 154.90
74742	86:07:0103002:29	34 296.00
74743	86:07:0103002:290	36 153.70

74744	86:07:0103002:291	25 036.08
74745	86:07:0103002:292	33 438.60
74746	86:07:0103002:293	44 299.00
74747	86:07:0103002:294	30 323.38
74748	86:07:0103002:295	30 209.06
74749	86:07:0103002:296	168 213.90
74750	86:07:0103002:297	1.00
74751	86:07:0103002:3	168 764.00
74752	86:07:0103002:30	11 432.00
74753	86:07:0103002:31	12 289.40
74754	86:07:0103002:32	12 003.60
74755	86:07:0103002:33	24 293.00
74756	86:07:0103002:34	19 720.20
74757	86:07:0103002:35	34 296.00
74758	86:07:0103002:36	51 444.00
74759	86:07:0103002:37	21 149.20
74760	86:07:0103002:38	17 719.60
74761	86:07:0103002:39	20 006.00
74762	86:07:0103002:4	123 578.80
74763	86:07:0103002:40	22 578.20
74764	86:07:0103002:41	16 290.60
74765	86:07:0103002:42	18 577.00
74766	86:07:0103002:43	20 577.60
74767	86:07:0103002:44	34 296.00
74768	86:07:0103002:440	1810 618.20
74769	86:07:0103002:446	15 362.00
74770	86:07:0103002:45	13 718.40
74771	86:07:0103002:457	13 825.80
74772	86:07:0103002:458	42 298.40
74773	86:07:0103002:459	42 298.40
74774	86:07:0103002:46	29 094.44
74775	86:07:0103002:460	42 298.40
74776	86:07:0103002:461	42 298.40
74777	86:07:0103002:462	42 298.40
74778	86:07:0103002:467	46 642.56
74779	86:07:0103002:469	237 153.64
74780	86:07:0103002:47	44 327.58
74781	86:07:0103002:471	59 066.89
74782	86:07:0103002:472	4363 064.00
74783	86:07:0103002:473	307 877.50
74784	86:07:0103002:474	37 296.90
74785	86:07:0103002:475	35 096.24
74786	86:07:0103002:476	33 810.14
74787	86:07:0103002:48	46 985.52

74788	86:07:0103002:480	25 722.00
74789	86:07:0103002:484	76 508.66
74790	86:07:0103002:49	20 863.40
74791	86:07:0103002:5	173 818.84
74792	86:07:0103002:50	32 009.60
74793	86:07:0103002:51	38 297.20
74794	86:07:0103002:52	15 719.00
74795	86:07:0103002:53	15 461.78
74796	86:07:0103002:54	16 862.20
74797	86:07:0103002:55	17 433.80
74798	86:07:0103002:56	16 290.60
74799	86:07:0103002:57	16 862.20
74800	86:07:0103002:58	14 318.58
74801	86:07:0103002:59	16 290.60
74802	86:07:0103002:6	109 076.60
74803	86:07:0103002:60	12 317.98
74804	86:07:0103002:61	12 032.18
74805	86:07:0103002:62	14 690.12
74806	86:07:0103002:63	15 175.98
74807	86:07:0103002:64	13 432.60
74808	86:07:0103002:65	12 003.60
74809	86:07:0103002:66	17 776.76
74810	86:07:0103002:67	30 637.76
74811	86:07:0103002:68	42 412.72
74812	86:07:0103002:69	32 581.20
74813	86:07:0103002:70	28 865.80
74814	86:07:0103002:71	25 493.36
74815	86:07:0103002:72	24 035.78
74816	86:07:0103002:73	23 149.80
74817	86:07:0103002:75	37 725.60
74818	86:07:0103002:76	44 584.80
74819	86:07:0103002:77	32 867.00
74820	86:07:0103002:78	33 152.80
74821	86:07:0103002:79	20 348.96
74822	86:07:0103002:8	80 024.00
74823	86:07:0103002:80	24 293.00
74824	86:07:0103002:81	19 148.60
74825	86:07:0103002:82	20 291.80
74826	86:07:0103002:83	25 722.00
74827	86:07:0103002:84	18 862.80
74828	86:07:0103002:85	15 776.16
74829	86:07:0103002:86	10 860.40
74830	86:07:0103002:87	21 577.90
74831	86:07:0103002:88	47 728.60

74832	86:07:0103002:89	43 727.40
74833	86:07:0103002:9	17 148.00
74834	86:07:0103002:90	21 463.58
74835	86:07:0103002:91	27 722.60
74836	86:07:0103002:92	31 552.32
74837	86:07:0103002:93	22 578.20
74838	86:07:0103002:94	25 722.00
74839	86:07:0103002:95	30 580.60
74840	86:07:0103002:96	22 578.20
74841	86:07:0103002:97	14 290.00
74842	86:07:0103002:98	8 288.20
74843	86:07:0103002:99	5 716.00
74844	86:07:0103003:1	149 836.12
74845	86:07:0103003:10	1084 845.16
74846	86:07:0103003:100	317 801.10
74847	86:07:0103003:1000	45 431.36
74848	86:07:0103003:1001	132 580.94
74849	86:07:0103003:1002	176 483.36
74850	86:07:0103003:1003	131 052.00
74851	86:07:0103003:1004	54 386.58
74852	86:07:0103003:1005	256 861.92
74853	86:07:0103003:1006	23 565.60
74854	86:07:0103003:1007	22 092.75
74855	86:07:0103003:1008	45 431.36
74856	86:07:0103003:1009	75 354.90
74857	86:07:0103003:101	584 273.50
74858	86:07:0103003:1010	131 052.00
74859	86:07:0103003:1011	22 092.75
74860	86:07:0103003:1012	101 783.72
74861	86:07:0103003:1013	24 547.50
74862	86:07:0103003:1029	213 614.76
74863	86:07:0103003:103	761 977.92
74864	86:07:0103003:1030	209 901.62
74865	86:07:0103003:1031	61 639.20
74866	86:07:0103003:1032	52 202.38
74867	86:07:0103003:1033	209 137.15
74868	86:07:0103003:1034	302 293.28
74869	86:07:0103003:1035	24 547.50
74870	86:07:0103003:1036	24 547.50
74871	86:07:0103003:1037	24 547.50
74872	86:07:0103003:1038	23 565.60
74873	86:07:0103003:1039	23 565.60
74874	86:07:0103003:104	375 705.60
74875	86:07:0103003:1040	131 052.00

74876	86:07:0103003:1041	23 565.60
74877	86:07:0103003:1042	309 610.35
74878	86:07:0103003:1043	14 728.50
74879	86:07:0103003:1044	12 273.75
74880	86:07:0103003:1045	43 684.00
74881	86:07:0103003:1047	16 692.30
74882	86:07:0103003:1048	23 565.60
74883	86:07:0103003:1049	23 565.60
74884	86:07:0103003:1050	23 565.60
74885	86:07:0103003:1051	23 565.60
74886	86:07:0103003:1052	23 565.60
74887	86:07:0103003:1053	109 776.48
74888	86:07:0103003:1054	23 565.60
74889	86:07:0103003:1055	23 565.60
74890	86:07:0103003:1056	82 453.55
74891	86:07:0103003:1057	17 183.25
74892	86:07:0103003:1058	2617 799.91
74893	86:07:0103003:1059	376 468.40
74894	86:07:0103003:106	403 359.00
74895	86:07:0103003:1060	86 275.90
74896	86:07:0103003:1061	23 565.60
74897	86:07:0103003:1062	65 779.80
74898	86:07:0103003:1063	19 638.00
74899	86:07:0103003:1064	219 293.68
74900	86:07:0103003:1065	16 692.30
74901	86:07:0103003:1066	23 565.60
74902	86:07:0103003:1068	24 547.50
74903	86:07:0103003:1069	109 210.00
74904	86:07:0103003:107	36 690.00
74905	86:07:0103003:1070	24 547.50
74906	86:07:0103003:1071	24 547.50
74907	86:07:0103003:1072	131 052.00
74908	86:07:0103003:1073	16 692.30
74909	86:07:0103003:1074	9 819.00
74910	86:07:0103003:1075	19 638.00
74911	86:07:0103003:1076	23 565.60
74912	86:07:0103003:1077	14 728.50
74913	86:07:0103003:1078	41 062.96
74914	86:07:0103003:1079	27 193.29
74915	86:07:0103003:108	690 065.52
74916	86:07:0103003:1081	144 047.99
74917	86:07:0103003:1083	24 547.50
74918	86:07:0103003:1084	12 764.70
74919	86:07:0103003:1085	24 547.50

74920	86:07:0103003:1086	131 052.00
74921	86:07:0103003:1087	24 547.50
74922	86:07:0103003:1088	22 092.75
74923	86:07:0103003:1089	24 547.50
74924	86:07:0103003:109	239 715.95
74925	86:07:0103003:1090	22 092.75
74926	86:07:0103003:1091	23 565.60
74927	86:07:0103003:1092	21 110.85
74928	86:07:0103003:1093	416 048.00
74929	86:07:0103003:1094	120 677.05
74930	86:07:0103003:1096	193 520.12
74931	86:07:0103003:1097	23 565.60
74932	86:07:0103003:1098	19 638.00
74933	86:07:0103003:1099	23 565.60
74934	86:07:0103003:11	1692 275.24
74935	86:07:0103003:110	567 892.00
74936	86:07:0103003:1100	109 210.00
74937	86:07:0103003:1101	23 565.60
74938	86:07:0103003:1102	109 210.00
74939	86:07:0103003:1103	109 210.00
74940	86:07:0103003:1104	19 638.00
74941	86:07:0103003:1105	24 547.50
74942	86:07:0103003:1106	23 565.60
74943	86:07:0103003:1107	24 547.50
74944	86:07:0103003:1108	228 030.48
74945	86:07:0103003:1109	54 605.00
74946	86:07:0103003:111	107 025.80
74947	86:07:0103003:1110	24 547.50
74948	86:07:0103003:1111	20 619.90
74949	86:07:0103003:1112	23 565.60
74950	86:07:0103003:1113	17 183.25
74951	86:07:0103003:1114	10 921.00
74952	86:07:0103003:1115	109 210.00
74953	86:07:0103003:1116	23 565.60
74954	86:07:0103003:1117	96 760.06
74955	86:07:0103003:1118	130 505.95
74956	86:07:0103003:1119	23 565.60
74957	86:07:0103003:112	196 578.00
74958	86:07:0103003:1120	19 638.00
74959	86:07:0103003:1121	23 565.60
74960	86:07:0103003:1122	13 746.60
74961	86:07:0103003:1123	85 948.27
74962	86:07:0103003:1124	161 225.00
74963	86:07:0103003:1125	192 422.20

74964	86:07:0103003:1126	127 775.70
74965	86:07:0103003:1127	1862 987.12
74966	86:07:0103003:1128	23 565.60
74967	86:07:0103003:1129	23 565.60
74968	86:07:0103003:113	207 499.00
74969	86:07:0103003:1130	71 532.55
74970	86:07:0103003:1131	23 565.60
74971	86:07:0103003:1132	156 018.00
74972	86:07:0103003:1133	23 565.60
74973	86:07:0103003:1134	16 201.35
74974	86:07:0103003:1135	22 092.75
74975	86:07:0103003:114	344 120.71
74976	86:07:0103003:115	229 341.00
74977	86:07:0103003:116	254 459.30
74978	86:07:0103003:117	168 620.24
74979	86:07:0103003:118	152 894.00
74980	86:07:0103003:119	125 373.08
74981	86:07:0103003:12	554 220.80
74982	86:07:0103003:120	115 762.60
74983	86:07:0103003:121	133 126.99
74984	86:07:0103003:122	131 052.00
74985	86:07:0103003:123	243 865.93
74986	86:07:0103003:124	192 209.60
74987	86:07:0103003:125	120 131.00
74988	86:07:0103003:1255	24 056.55
74989	86:07:0103003:1256	22 092.75
74990	86:07:0103003:1257	218 420.00
74991	86:07:0103003:1258	196 578.00
74992	86:07:0103003:1259	165 453.15
74993	86:07:0103003:126	127 775.70
74994	86:07:0103003:1260	16 201.35
74995	86:07:0103003:1262	23 565.60
74996	86:07:0103003:1263	256 861.92
74997	86:07:0103003:1264	45 649.78
74998	86:07:0103003:127	240 262.00
74999	86:07:0103003:128	7 669.20
75000	86:07:0103003:1284	14 728.50
75001	86:07:0103003:1286	321 404.40
75002	86:07:0103003:1287	128 867.80
75003	86:07:0103003:1289	23 565.60
75004	86:07:0103003:129	228 030.48
75005	86:07:0103003:13	329 158.94
75006	86:07:0103003:130	8 217.00
75007	86:07:0103003:131	761 302.91

75008	86:07:0103003:1312	14 728.50
75009	86:07:0103003:132	17 674.20
75010	86:07:0103003:133	136 730.92
75011	86:07:0103003:134	200 946.40
75012	86:07:0103003:135	255 005.35
75013	86:07:0103003:1352	23 565.60
75014	86:07:0103003:1353	51 219.49
75015	86:07:0103003:1356	235 067.12
75016	86:07:0103003:1357	109 210.00
75017	86:07:0103003:1358	23 565.60
75018	86:07:0103003:1359	4 914.45
75019	86:07:0103003:136	163 815.00
75020	86:07:0103003:1360	14 728.50
75021	86:07:0103003:1361	109 210.00
75022	86:07:0103003:1362	23 565.60
75023	86:07:0103003:1363	63 887.85
75024	86:07:0103003:1367	43 684.00
75025	86:07:0103003:1368	109 210.00
75026	86:07:0103003:1369	24 547.50
75027	86:07:0103003:137	231 634.41
75028	86:07:0103003:1370	14 728.50
75029	86:07:0103003:1371	208 024.00
75030	86:07:0103003:1372	1270 580.85
75031	86:07:0103003:1377	106 479.75
75032	86:07:0103003:1378	416 048.00
75033	86:07:0103003:138	5919 965.59
75034	86:07:0103003:1381	778 009.76
75035	86:07:0103003:1387	19 638.00
75036	86:07:0103003:139	163 815.00
75037	86:07:0103003:1394	98 289.00
75038	86:07:0103003:1395	14 728.50
75039	86:07:0103003:1396	14 728.50
75040	86:07:0103003:14	320 094.51
75041	86:07:0103003:140	163 815.00
75042	86:07:0103003:141	6 299.70
75043	86:07:0103003:1410	23 565.60
75044	86:07:0103003:1412	29 352.00
75045	86:07:0103003:1413	23 565.60
75046	86:07:0103003:1416	24 547.50
75047	86:07:0103003:1417	77 211.47
75048	86:07:0103003:1418	113 906.03
75049	86:07:0103003:1419	17 674.20
75050	86:07:0103003:142	207 499.00
75051	86:07:0103003:1420	13 746.60

75052	86:07:0103003:1421	14 728.50
75053	86:07:0103003:1422	17 674.20
75054	86:07:0103003:1423	17 674.20
75055	86:07:0103003:1424	17 674.20
75056	86:07:0103003:1425	17 674.20
75057	86:07:0103003:1426	17 674.20
75058	86:07:0103003:1427	23 565.60
75059	86:07:0103003:1428	14 728.50
75060	86:07:0103003:1429	126 137.55
75061	86:07:0103003:143	372 515.31
75062	86:07:0103003:1430	14 237.55
75063	86:07:0103003:1432	96 760.06
75064	86:07:0103003:144	6 771.02
75065	86:07:0103003:1445	92 610.08
75066	86:07:0103003:1446	94 139.02
75067	86:07:0103003:145	261 994.79
75068	86:07:0103003:1452	25 796.00
75069	86:07:0103003:1455	198 325.36
75070	86:07:0103003:146	163 815.00
75071	86:07:0103003:147	34 366.50
75072	86:07:0103003:148	11 782.80
75073	86:07:0103003:149	11 782.80
75074	86:07:0103003:15	212 959.50
75075	86:07:0103003:150	13 746.60
75076	86:07:0103003:151	6 573.60
75077	86:07:0103003:152	3 276.30
75078	86:07:0103003:153	27 002.25
75079	86:07:0103003:154	241 572.52
75080	86:07:0103003:155	524 208.00
75081	86:07:0103003:156	319 220.83
75082	86:07:0103003:157	231 088.36
75083	86:07:0103003:158	212 741.08
75084	86:07:0103003:159	205 642.43
75085	86:07:0103003:16	220 931.83
75086	86:07:0103003:160	936 108.00
75087	86:07:0103003:161	32 402.70
75088	86:07:0103003:162	458 463.58
75089	86:07:0103003:163	5 478.00
75090	86:07:0103003:164	17 183.25
75091	86:07:0103003:165	17 529.60
75092	86:07:0103003:166	294 867.00
75093	86:07:0103003:167	296 941.99
75094	86:07:0103003:168	131 052.00
75095	86:07:0103003:169	240 262.00

75096	86:07:0103003:17	273 025.00
75097	86:07:0103003:170	163 815.00
75098	86:07:0103003:171	131 052.00
75099	86:07:0103003:172	126 683.60
75100	86:07:0103003:173	8 217.00
75101	86:07:0103003:174	131 052.00
75102	86:07:0103003:175	145 249.30
75103	86:07:0103003:176	91 954.82
75104	86:07:0103003:177	188 496.46
75105	86:07:0103003:178	224 972.60
75106	86:07:0103003:179	221 696.30
75107	86:07:0103003:18	341 936.51
75108	86:07:0103003:180	311 357.71
75109	86:07:0103003:181	240 262.00
75110	86:07:0103003:182	144 157.20
75111	86:07:0103003:183	217 109.48
75112	86:07:0103003:184	86 603.53
75113	86:07:0103003:185	273 025.00
75114	86:07:0103003:186	179 432.03
75115	86:07:0103003:187	167 309.72
75116	86:07:0103003:188	63 560.22
75117	86:07:0103003:189	12 325.50
75118	86:07:0103003:19	172 551.80
75119	86:07:0103003:190	8 217.00
75120	86:07:0103003:191	16 434.00
75121	86:07:0103003:192	49 095.00
75122	86:07:0103003:193	2 739.00
75123	86:07:0103003:194	12 325.50
75124	86:07:0103003:195	3 423.75
75125	86:07:0103003:196	17 183.25
75126	86:07:0103003:197	19 638.00
75127	86:07:0103003:198	318 276.72
75128	86:07:0103003:199	102 657.40
75129	86:07:0103003:2	163 815.00
75130	86:07:0103003:20	3072 561.56
75131	86:07:0103003:200	311 248.50
75132	86:07:0103003:201	95 012.70
75133	86:07:0103003:202	81 907.50
75134	86:07:0103003:203	180 196.50
75135	86:07:0103003:204	200 946.40
75136	86:07:0103003:205	271 932.90
75137	86:07:0103003:206	235 893.60
75138	86:07:0103003:207	154 859.78
75139	86:07:0103003:208	194 393.80

75140	86:07:0103003:209	187 841.20
75141	86:07:0103003:21	184 237.27
75142	86:07:0103003:210	206 406.90
75143	86:07:0103003:211	318 237.94
75144	86:07:0103003:212	212 959.50
75145	86:07:0103003:213	208 591.10
75146	86:07:0103003:214	164 579.47
75147	86:07:0103003:215	80 050.93
75148	86:07:0103003:216	80 050.93
75149	86:07:0103003:217	2269 820.64
75150	86:07:0103003:218	159 446.60
75151	86:07:0103003:219	163 815.00
75152	86:07:0103003:22	133 563.83
75153	86:07:0103003:220	297 051.20
75154	86:07:0103003:221	194 393.80
75155	86:07:0103003:222	116 854.70
75156	86:07:0103003:223	184 564.90
75157	86:07:0103003:224	175 937.31
75158	86:07:0103003:225	168 183.40
75159	86:07:0103003:226	187 841.20
75160	86:07:0103003:227	238 077.80
75161	86:07:0103003:228	251 510.63
75162	86:07:0103003:229	131 052.00
75163	86:07:0103003:23	215 252.91
75164	86:07:0103003:230	215 908.17
75165	86:07:0103003:231	220 604.20
75166	86:07:0103003:232	241 790.94
75167	86:07:0103003:233	126 683.60
75168	86:07:0103003:235	261 011.90
75169	86:07:0103003:236	13 421.10
75170	86:07:0103003:237	89 552.20
75171	86:07:0103003:238	168 183.40
75172	86:07:0103003:239	185 657.00
75173	86:07:0103003:24	349 472.00
75174	86:07:0103003:240	114 015.24
75175	86:07:0103003:241	179 104.40
75176	86:07:0103003:243	742 628.00
75177	86:07:0103003:245	241 354.10
75178	86:07:0103003:246	627 957.50
75179	86:07:0103003:247	176 920.20
75180	86:07:0103003:248	200 946.40
75181	86:07:0103003:249	373 498.20
75182	86:07:0103003:25	189 301.84
75183	86:07:0103003:250	218 420.00

75184	86:07:0103003:251	163 268.95
75185	86:07:0103003:252	134 765.14
75186	86:07:0103003:253	88 896.94
75187	86:07:0103003:254	164 033.42
75188	86:07:0103003:255	167 091.30
75189	86:07:0103003:256	123 407.30
75190	86:07:0103003:257	155 078.20
75191	86:07:0103003:258	117 946.80
75192	86:07:0103003:259	92 610.08
75193	86:07:0103003:26	5590 675.44
75194	86:07:0103003:260	89 552.20
75195	86:07:0103003:261	93 483.76
75196	86:07:0103003:262	229 341.00
75197	86:07:0103003:263	177 793.88
75198	86:07:0103003:264	442 300.50
75199	86:07:0103003:265	196 578.00
75200	86:07:0103003:266	313 432.70
75201	86:07:0103003:267	174 299.16
75202	86:07:0103003:268	532 944.80
75203	86:07:0103003:269	412 813.80
75204	86:07:0103003:270	199 854.30
75205	86:07:0103003:271	26 568.30
75206	86:07:0103003:272	16 269.66
75207	86:07:0103003:273	32 320.20
75208	86:07:0103003:274	508 918.60
75209	86:07:0103003:275	285 802.57
75210	86:07:0103003:276	216 672.64
75211	86:07:0103003:277	460 647.78
75212	86:07:0103003:279	146 559.82
75213	86:07:0103003:28	64 487.44
75214	86:07:0103003:280	202 038.50
75215	86:07:0103003:281	244 630.40
75216	86:07:0103003:282	429 195.30
75217	86:07:0103003:283	469 603.00
75218	86:07:0103003:284	281 106.54
75219	86:07:0103003:285	160 320.28
75220	86:07:0103003:286	177 903.09
75221	86:07:0103003:287	210 775.30
75222	86:07:0103003:288	187 841.20
75223	86:07:0103003:289	123 516.51
75224	86:07:0103003:29	156 934.77
75225	86:07:0103003:290	55 041.84
75226	86:07:0103003:291	53 512.90
75227	86:07:0103003:292	26 865.66

75228	86:07:0103003:293	96 104.80
75229	86:07:0103003:294	58 973.40
75230	86:07:0103003:295	294 867.00
75231	86:07:0103003:296	311 248.50
75232	86:07:0103003:297	299 235.40
75233	86:07:0103003:298	116 854.70
75234	86:07:0103003:299	981 506.90
75235	86:07:0103003:3	1248 144.00
75236	86:07:0103003:30	147 651.92
75237	86:07:0103003:300	284 928.89
75238	86:07:0103003:301	186 749.10
75239	86:07:0103003:302	150 382.17
75240	86:07:0103003:303	349 472.00
75241	86:07:0103003:304	132 144.10
75242	86:07:0103003:305	8 217.00
75243	86:07:0103003:306	236 985.70
75244	86:07:0103003:307	140 553.27
75245	86:07:0103003:308	170 902.73
75246	86:07:0103003:309	300 327.50
75247	86:07:0103003:31	147 651.92
75248	86:07:0103003:310	261 011.90
75249	86:07:0103003:311	310 374.82
75250	86:07:0103003:312	275 209.20
75251	86:07:0103003:313	148 525.60
75252	86:07:0103003:314	135 420.40
75253	86:07:0103003:315	63 341.80
75254	86:07:0103003:316	198 762.20
75255	86:07:0103003:317	256 534.29
75256	86:07:0103003:318	180 196.50
75257	86:07:0103003:319	226 064.70
75258	86:07:0103003:32	127 934.76
75259	86:07:0103003:321	254 459.30
75260	86:07:0103003:322	87 040.37
75261	86:07:0103003:323	231 525.20
75262	86:07:0103003:324	212 413.45
75263	86:07:0103003:325	112 486.30
75264	86:07:0103003:326	197 670.10
75265	86:07:0103003:327	235 129.13
75266	86:07:0103003:328	310 047.19
75267	86:07:0103003:329	317 364.26
75268	86:07:0103003:33	286 130.20
75269	86:07:0103003:330	371 314.00
75270	86:07:0103003:331	188 605.67
75271	86:07:0103003:332	15 710.40

75272	86:07:0103003:333	87 368.00
75273	86:07:0103003:334	19 638.00
75274	86:07:0103003:335	24 547.50
75275	86:07:0103003:336	6 847.50
75276	86:07:0103003:337	13 695.00
75277	86:07:0103003:338	12 764.70
75278	86:07:0103003:339	20 619.90
75279	86:07:0103003:34	3831 910.50
75280	86:07:0103003:340	43 002.30
75281	86:07:0103003:341	21 912.00
75282	86:07:0103003:342	187 221.60
75283	86:07:0103003:343	229 341.00
75284	86:07:0103003:344	134 328.30
75285	86:07:0103003:345	109 210.00
75286	86:07:0103003:346	113 032.35
75287	86:07:0103003:347	65 526.00
75288	86:07:0103003:348	229 341.00
75289	86:07:0103003:349	188 059.62
75290	86:07:0103003:35	131 052.00
75291	86:07:0103003:350	29 457.00
75292	86:07:0103003:351	49 095.00
75293	86:07:0103003:352	1248 144.00
75294	86:07:0103003:353	34 947.20
75295	86:07:0103003:354	228 826.40
75296	86:07:0103003:355	286 130.20
75297	86:07:0103003:356	286 130.20
75298	86:07:0103003:357	935 792.88
75299	86:07:0103003:358	100 910.04
75300	86:07:0103003:359	1516 629.84
75301	86:07:0103003:36	131 052.00
75302	86:07:0103003:360	4172 076.59
75303	86:07:0103003:361	186 426.80
75304	86:07:0103003:362	1078 313.06
75305	86:07:0103003:363	125 482.29
75306	86:07:0103003:364	115 981.02
75307	86:07:0103003:365	455 078.07
75308	86:07:0103003:366	104 841.60
75309	86:07:0103003:367	222 788.40
75310	86:07:0103003:368	345 766.56
75311	86:07:0103003:369	2638 926.16
75312	86:07:0103003:37	173 753.11
75313	86:07:0103003:370	784 872.48
75314	86:07:0103003:371	5926 755.84
75315	86:07:0103003:372	24240 349.20

75316	86:07:0103003:373	319 220.83
75317	86:07:0103003:374	282 853.90
75318	86:07:0103003:375	1159 110.48
75319	86:07:0103003:376	458 463.58
75320	86:07:0103003:377	828 900.48
75321	86:07:0103003:379	726 462.00
75322	86:07:0103003:38	1621 748.10
75323	86:07:0103003:380	10540 696.50
75324	86:07:0103003:381	1877 353.92
75325	86:07:0103003:382	8890 133.76
75326	86:07:0103003:383	1634 319.36
75327	86:07:0103003:384	6301 874.40
75328	86:07:0103003:385	1922 556.00
75329	86:07:0103003:386	677 150.64
75330	86:07:0103003:387	858 839.52
75331	86:07:0103003:388	16 379.22
75332	86:07:0103003:389	266 516.16
75333	86:07:0103003:39	2206 460.00
75334	86:07:0103003:390	211 259.07
75335	86:07:0103003:391	2263 919.76
75336	86:07:0103003:392	21814 903.32
75337	86:07:0103003:393	337 254.48
75338	86:07:0103003:394	248 345.13
75339	86:07:0103003:395	145 660.02
75340	86:07:0103003:396	135 966.45
75341	86:07:0103003:397	557 626.26
75342	86:07:0103003:398	363 996.93
75343	86:07:0103003:399	242 555.41
75344	86:07:0103003:4	10211 705.35
75345	86:07:0103003:40	226 392.33
75346	86:07:0103003:400	191 375.04
75347	86:07:0103003:401	7 925.04
75348	86:07:0103003:402	169 603.13
75349	86:07:0103003:403	3445 044.24
75350	86:07:0103003:404	32 874.24
75351	86:07:0103003:405	205 533.22
75352	86:07:0103003:406	108 882.37
75353	86:07:0103003:407	5331 061.45
75354	86:07:0103003:408	152 894.00
75355	86:07:0103003:409	399 708.60
75356	86:07:0103003:41	5729 042.33
75357	86:07:0103003:410	201 164.82
75358	86:07:0103003:411	229 231.79
75359	86:07:0103003:412	174 408.37

75360	86:07:0103003:413	111 284.99
75361	86:07:0103003:414	44 453.97
75362	86:07:0103003:415	18 077.40
75363	86:07:0103003:416	167 309.72
75364	86:07:0103003:417	311 030.08
75365	86:07:0103003:418	204 659.54
75366	86:07:0103003:419	388 132.34
75367	86:07:0103003:42	7556 258.60
75368	86:07:0103003:420	187 185.94
75369	86:07:0103003:421	228 139.69
75370	86:07:0103003:422	778 448.88
75371	86:07:0103003:423	1938 375.11
75372	86:07:0103003:424	148 962.44
75373	86:07:0103003:425	236 330.44
75374	86:07:0103003:426	41 500.00
75375	86:07:0103003:427	159 228.18
75376	86:07:0103003:428	297 051.20
75377	86:07:0103003:429	28 567.77
75378	86:07:0103003:43	341 827.30
75379	86:07:0103003:431	5 012.37
75380	86:07:0103003:432	26 075.28
75381	86:07:0103003:433	176 112.00
75382	86:07:0103003:434	99 206.58
75383	86:07:0103003:435	33 141.90
75384	86:07:0103003:436	373 498.20
75385	86:07:0103003:437	187 513.57
75386	86:07:0103003:438	163 268.95
75387	86:07:0103003:439	134 765.14
75388	86:07:0103003:44	111 175.78
75389	86:07:0103003:440	88 896.94
75390	86:07:0103003:441	123 734.93
75391	86:07:0103003:442	67 382.57
75392	86:07:0103003:443	1.00
75393	86:07:0103003:444	155 187.41
75394	86:07:0103003:445	118 056.01
75395	86:07:0103003:446	87 804.84
75396	86:07:0103003:447	89 442.99
75397	86:07:0103003:448	93 483.76
75398	86:07:0103003:449	223 989.71
75399	86:07:0103003:450	113 285.04
75400	86:07:0103003:451	231 088.36
75401	86:07:0103003:452	533 163.22
75402	86:07:0103003:453	7784 828.70
75403	86:07:0103003:454	1.00

75404	86:07:0103003:455	285 256.52
75405	86:07:0103003:456	43 139.25
75406	86:07:0103003:457	35 771.34
75407	86:07:0103003:458	15 968.37
75408	86:07:0103003:459	50 534.55
75409	86:07:0103003:46	196 578.00
75410	86:07:0103003:460	21 199.86
75411	86:07:0103003:461	493 410.78
75412	86:07:0103003:462	115 325.76
75413	86:07:0103003:463	49 055.49
75414	86:07:0103003:465	28 156.92
75415	86:07:0103003:466	17 228.31
75416	86:07:0103003:468	131 052.00
75417	86:07:0103003:469	36 565.65
75418	86:07:0103003:47	119 038.90
75419	86:07:0103003:470	42 454.50
75420	86:07:0103003:471	58 246.72
75421	86:07:0103003:472	124 171.77
75422	86:07:0103003:473	77 429.89
75423	86:07:0103003:474	316 709.00
75424	86:07:0103003:475	316 709.00
75425	86:07:0103003:476	114 670.50
75426	86:07:0103003:477	27 061.32
75427	86:07:0103003:478	131 052.00
75428	86:07:0103003:479	58 973.40
75429	86:07:0103003:48	19168 964.21
75430	86:07:0103003:480	131 052.00
75431	86:07:0103003:481	12 764.70
75432	86:07:0103003:482	15 219.45
75433	86:07:0103003:483	12 764.70
75434	86:07:0103003:484	12 764.70
75435	86:07:0103003:485	12 764.70
75436	86:07:0103003:486	12 764.70
75437	86:07:0103003:487	12 764.70
75438	86:07:0103003:488	12 764.70
75439	86:07:0103003:489	12 764.70
75440	86:07:0103003:49	119 475.74
75441	86:07:0103003:490	12 764.70
75442	86:07:0103003:491	12 764.70
75443	86:07:0103003:492	12 764.70
75444	86:07:0103003:493	12 764.70
75445	86:07:0103003:494	12 764.70
75446	86:07:0103003:495	12 764.70
75447	86:07:0103003:496	12 764.70

75448	86:07:0103003:497	12 764.70
75449	86:07:0103003:498	12 764.70
75450	86:07:0103003:499	12 764.70
75451	86:07:0103003:5	309 282.72
75452	86:07:0103003:50	68 256.25
75453	86:07:0103003:500	12 764.70
75454	86:07:0103003:501	12 764.70
75455	86:07:0103003:502	12 764.70
75456	86:07:0103003:503	12 764.70
75457	86:07:0103003:504	16 201.35
75458	86:07:0103003:505	12 764.70
75459	86:07:0103003:506	12 764.70
75460	86:07:0103003:507	12 764.70
75461	86:07:0103003:508	12 764.70
75462	86:07:0103003:509	12 764.70
75463	86:07:0103003:51	953 790.04
75464	86:07:0103003:510	12 764.70
75465	86:07:0103003:511	12 764.70
75466	86:07:0103003:512	12 764.70
75467	86:07:0103003:513	12 764.70
75468	86:07:0103003:514	12 764.70
75469	86:07:0103003:515	211 976.61
75470	86:07:0103003:516	81 361.45
75471	86:07:0103003:517	288 113.24
75472	86:07:0103003:518	298 361.72
75473	86:07:0103003:519	131 052.00
75474	86:07:0103003:52	1879 496.84
75475	86:07:0103003:520	318 276.72
75476	86:07:0103003:521	14 728.50
75477	86:07:0103003:522	14 728.50
75478	86:07:0103003:523	14 728.50
75479	86:07:0103003:524	14 728.50
75480	86:07:0103003:525	14 728.50
75481	86:07:0103003:526	188 278.04
75482	86:07:0103003:527	19 638.00
75483	86:07:0103003:528	20 619.90
75484	86:07:0103003:529	20 619.90
75485	86:07:0103003:53	70 444.80
75486	86:07:0103003:530	11 782.80
75487	86:07:0103003:531	131 052.00
75488	86:07:0103003:532	5227 884.72
75489	86:07:0103003:533	58 298.96
75490	86:07:0103003:534	12 898.00
75491	86:07:0103003:535	193 520.12

75492	86:07:0103003:536	179 104.40
75493	86:07:0103003:537	182 380.70
75494	86:07:0103003:538	81 361.45
75495	86:07:0103003:539	87 477.21
75496	86:07:0103003:54	358 387.92
75497	86:07:0103003:540	134 109.88
75498	86:07:0103003:541	131 052.00
75499	86:07:0103003:542	60 065.50
75500	86:07:0103003:543	250 200.11
75501	86:07:0103003:544	157 699.24
75502	86:07:0103003:545	120 131.00
75503	86:07:0103003:546	154 641.36
75504	86:07:0103003:547	44 776.10
75505	86:07:0103003:548	204 222.70
75506	86:07:0103003:549	175 828.10
75507	86:07:0103003:55	238 077.80
75508	86:07:0103003:550	14 728.50
75509	86:07:0103003:551	35 348.40
75510	86:07:0103003:552	131 052.00
75511	86:07:0103003:553	14 728.50
75512	86:07:0103003:554	14 728.50
75513	86:07:0103003:555	17 674.20
75514	86:07:0103003:556	154 776.00
75515	86:07:0103003:557	142 409.84
75516	86:07:0103003:558	145 616.80
75517	86:07:0103003:559	134 721.46
75518	86:07:0103003:560	12 764.70
75519	86:07:0103003:561	131 052.00
75520	86:07:0103003:562	30 375.51
75521	86:07:0103003:563	12 764.70
75522	86:07:0103003:564	43 002.30
75523	86:07:0103003:565	223 989.71
75524	86:07:0103003:567	35 607.00
75525	86:07:0103003:568	34 237.50
75526	86:07:0103003:569	21 775.05
75527	86:07:0103003:57	235 675.18
75528	86:07:0103003:570	14 728.50
75529	86:07:0103003:571	170 039.97
75530	86:07:0103003:572	31 662.84
75531	86:07:0103003:573	16 434.00
75532	86:07:0103003:574	16 201.35
75533	86:07:0103003:575	15 219.45
75534	86:07:0103003:576	15 219.45
75535	86:07:0103003:577	11 832.48

75536	86:07:0103003:578	30 348.12
75537	86:07:0103003:579	10 956.00
75538	86:07:0103003:58	2302 077.36
75539	86:07:0103003:580	131 052.00
75540	86:07:0103003:581	14 728.50
75541	86:07:0103003:582	23 565.60
75542	86:07:0103003:583	14 728.50
75543	86:07:0103003:584	15 710.40
75544	86:07:0103003:585	32 402.70
75545	86:07:0103003:586	99 817.94
75546	86:07:0103003:587	8 874.36
75547	86:07:0103003:588	70 986.50
75548	86:07:0103003:589	21 665.49
75549	86:07:0103003:59	1.00
75550	86:07:0103003:590	9 997.35
75551	86:07:0103003:591	24137 405.92
75552	86:07:0103003:592	182 162.28
75553	86:07:0103003:593	186 426.80
75554	86:07:0103003:594	424 368.96
75555	86:07:0103003:595	2638 926.16
75556	86:07:0103003:596	5929 104.00
75557	86:07:0103003:597	10136 815.00
75558	86:07:0103003:598	8890 720.80
75559	86:07:0103003:599	3791 574.60
75560	86:07:0103003:6	11186 489.60
75561	86:07:0103003:60	2083 027.00
75562	86:07:0103003:600	2042 899.20
75563	86:07:0103003:601	1436 837.20
75564	86:07:0103003:602	5538 401.20
75565	86:07:0103003:603	755 822.80
75566	86:07:0103003:604	24822 105.84
75567	86:07:0103003:605	1656 460.96
75568	86:07:0103003:606	27 859.68
75569	86:07:0103003:607	515.92
75570	86:07:0103003:61	2427 919.52
75571	86:07:0103003:611	29 407.44
75572	86:07:0103003:616	2 063.68
75573	86:07:0103003:617	174 937.92
75574	86:07:0103003:618	880.63
75575	86:07:0103003:619	208 399.20
75576	86:07:0103003:62	856 427.20
75577	86:07:0103003:620	10 956.00
75578	86:07:0103003:621	184 455.69
75579	86:07:0103003:622	186 858.31

75580	86:07:0103003:623	235 456.76
75581	86:07:0103003:624	494 721.30
75582	86:07:0103003:625	117 371.80
75583	86:07:0103003:626	5324 338.80
75584	86:07:0103003:627	195 791.64
75585	86:07:0103003:628	8 254.72
75586	86:07:0103003:629	4 901.24
75587	86:07:0103003:63	501 216.28
75588	86:07:0103003:630	6 706.96
75589	86:07:0103003:631	2 321.64
75590	86:07:0103003:632	14 728.50
75591	86:07:0103003:633	13480 367.37
75592	86:07:0103003:634	23 565.60
75593	86:07:0103003:635	23 565.60
75594	86:07:0103003:636	131 052.00
75595	86:07:0103003:637	34 374.45
75596	86:07:0103003:638	1210 077.00
75597	86:07:0103003:639	23 565.60
75598	86:07:0103003:64	143 531.28
75599	86:07:0103003:640	838 336.72
75600	86:07:0103003:641	1631 384.16
75601	86:07:0103003:642	3641 409.12
75602	86:07:0103003:644	3563 332.80
75603	86:07:0103003:65	527.05
75604	86:07:0103003:659	48 238.52
75605	86:07:0103003:66	2996 205.40
75606	86:07:0103003:660	14 728.50
75607	86:07:0103003:661	131 052.00
75608	86:07:0103003:662	336 998.88
75609	86:07:0103003:663	11 782.80
75610	86:07:0103003:664	26 511.30
75611	86:07:0103003:665	17 674.20
75612	86:07:0103003:666	249 628.80
75613	86:07:0103003:667	19 638.00
75614	86:07:0103003:668	23 565.60
75615	86:07:0103003:669	131 052.00
75616	86:07:0103003:67	208 591.10
75617	86:07:0103003:670	17 674.20
75618	86:07:0103003:671	218 420.00
75619	86:07:0103003:672	131 052.00
75620	86:07:0103003:673	131 052.00
75621	86:07:0103003:674	131 052.00
75622	86:07:0103003:677	131 052.00
75623	86:07:0103003:678	167 418.93

75624	86:07:0103003:679	138 369.07
75625	86:07:0103003:68	332 838.40
75626	86:07:0103003:681	1.00
75627	86:07:0103003:682	19 638.00
75628	86:07:0103003:683	23 565.60
75629	86:07:0103003:684	19 638.00
75630	86:07:0103003:685	14 728.50
75631	86:07:0103003:687	15 219.45
75632	86:07:0103003:689	190 899.08
75633	86:07:0103003:69	326 647.11
75634	86:07:0103003:690	19 638.00
75635	86:07:0103003:691	17 674.20
75636	86:07:0103003:692	2134 477.44
75637	86:07:0103003:694	245 722.50
75638	86:07:0103003:695	23 565.60
75639	86:07:0103003:696	131 052.00
75640	86:07:0103003:697	218 420.00
75641	86:07:0103003:698	22 092.75
75642	86:07:0103003:699	207 499.00
75643	86:07:0103003:7	9841 959.60
75644	86:07:0103003:70	222 788.40
75645	86:07:0103003:700	22 092.75
75646	86:07:0103003:701	17 674.20
75647	86:07:0103003:702	35 348.40
75648	86:07:0103003:703	17 674.20
75649	86:07:0103003:704	152 894.00
75650	86:07:0103003:705	23 565.60
75651	86:07:0103003:707	109 210.00
75652	86:07:0103003:708	23 565.60
75653	86:07:0103003:709	17 674.20
75654	86:07:0103003:71	220 604.20
75655	86:07:0103003:710	17 674.20
75656	86:07:0103003:712	22 092.75
75657	86:07:0103003:713	19 638.00
75658	86:07:0103003:715	22 092.75
75659	86:07:0103003:716	23 565.60
75660	86:07:0103003:717	37 803.15
75661	86:07:0103003:718	22 092.75
75662	86:07:0103003:719	22 092.75
75663	86:07:0103003:72	252 275.10
75664	86:07:0103003:720	17 674.20
75665	86:07:0103003:721	14 728.50
75666	86:07:0103003:722	17 674.20
75667	86:07:0103003:723	14 728.50

75668	86:07:0103003:724	111 394.20
75669	86:07:0103003:725	16 692.30
75670	86:07:0103003:726	65 526.00
75671	86:07:0103003:727	24 026.20
75672	86:07:0103003:728	163 815.00
75673	86:07:0103003:729	163 815.00
75674	86:07:0103003:73	231 852.83
75675	86:07:0103003:730	14 728.50
75676	86:07:0103003:731	137 295.84
75677	86:07:0103003:732	163 815.00
75678	86:07:0103003:733	163 815.00
75679	86:07:0103003:734	23 565.60
75680	86:07:0103003:735	163 815.00
75681	86:07:0103003:736	61 157.60
75682	86:07:0103003:737	70 549.66
75683	86:07:0103003:738	105 933.70
75684	86:07:0103003:739	14 728.50
75685	86:07:0103003:74	122 315.20
75686	86:07:0103003:740	212 959.50
75687	86:07:0103003:742	146 669.03
75688	86:07:0103003:743	163 815.00
75689	86:07:0103003:744	163 815.00
75690	86:07:0103003:745	19 638.00
75691	86:07:0103003:746	163 815.00
75692	86:07:0103003:747	17 674.20
75693	86:07:0103003:748	19 638.00
75694	86:07:0103003:75	329 486.57
75695	86:07:0103003:750	14 728.50
75696	86:07:0103003:753	182 926.75
75697	86:07:0103003:757	163 815.00
75698	86:07:0103003:76	234 801.50
75699	86:07:0103003:761	114 670.50
75700	86:07:0103003:762	139 242.75
75701	86:07:0103003:764	131 052.00
75702	86:07:0103003:765	218 420.00
75703	86:07:0103003:766	131 052.00
75704	86:07:0103003:767	270 294.75
75705	86:07:0103003:768	163 815.00
75706	86:07:0103003:769	22 092.75
75707	86:07:0103003:77	335 274.70
75708	86:07:0103003:770	19 638.00
75709	86:07:0103003:771	35 348.40
75710	86:07:0103003:772	277 939.45
75711	86:07:0103003:773	27 848.55

75712	86:07:0103003:774	14 728.50
75713	86:07:0103003:776	14 728.50
75714	86:07:0103003:777	176 046.52
75715	86:07:0103003:778	21 601.80
75716	86:07:0103003:779	19 638.00
75717	86:07:0103003:78	124 499.40
75718	86:07:0103003:780	14 728.50
75719	86:07:0103003:782	29 457.00
75720	86:07:0103003:783	54 605.00
75721	86:07:0103003:784	18 165.15
75722	86:07:0103003:785	147 433.50
75723	86:07:0103003:786	23 565.60
75724	86:07:0103003:787	139 242.75
75725	86:07:0103003:788	128 867.80
75726	86:07:0103003:789	19 638.00
75727	86:07:0103003:790	163 815.00
75728	86:07:0103003:791	163 815.00
75729	86:07:0103003:792	131 052.00
75730	86:07:0103003:793	4 409.79
75731	86:07:0103003:795	139 242.75
75732	86:07:0103003:796	149 071.65
75733	86:07:0103003:797	131 052.00
75734	86:07:0103003:798	139 242.75
75735	86:07:0103003:799	174 080.74
75736	86:07:0103003:8	195 190.80
75737	86:07:0103003:80	860 179.24
75738	86:07:0103003:800	96 760.06
75739	86:07:0103003:801	96 760.06
75740	86:07:0103003:802	114 670.50
75741	86:07:0103003:803	114 670.50
75742	86:07:0103003:804	131 052.00
75743	86:07:0103003:805	114 670.50
75744	86:07:0103003:806	234 364.66
75745	86:07:0103003:807	100 910.04
75746	86:07:0103003:808	56 133.94
75747	86:07:0103003:809	124 827.03
75748	86:07:0103003:81	256 643.50
75749	86:07:0103003:810	131 052.00
75750	86:07:0103003:811	96 760.06
75751	86:07:0103003:812	96 760.06
75752	86:07:0103003:813	96 760.06
75753	86:07:0103003:815	96 760.06
75754	86:07:0103003:816	96 760.06
75755	86:07:0103003:817	96 760.06

75756	86:07:0103003:818	96 760.06
75757	86:07:0103003:819	96 760.06
75758	86:07:0103003:82	176 483.36
75759	86:07:0103003:820	96 760.06
75760	86:07:0103003:821	96 760.06
75761	86:07:0103003:823	126 355.97
75762	86:07:0103003:824	188 234.20
75763	86:07:0103003:825	131 052.00
75764	86:07:0103003:826	2934 591.80
75765	86:07:0103003:827	212 959.50
75766	86:07:0103003:828	198 762.20
75767	86:07:0103003:829	21 966.78
75768	86:07:0103003:83	270 731.59
75769	86:07:0103003:830	327 630.00
75770	86:07:0103003:831	23 565.60
75771	86:07:0103003:832	131 052.00
75772	86:07:0103003:833	147 433.50
75773	86:07:0103003:834	65 526.00
75774	86:07:0103003:836	87 368.00
75775	86:07:0103003:838	1404 162.00
75776	86:07:0103003:839	160 320.28
75777	86:07:0103003:84	107 244.22
75778	86:07:0103003:840	12 764.70
75779	86:07:0103003:844	1.00
75780	86:07:0103003:845	131 052.00
75781	86:07:0103003:846	14 728.50
75782	86:07:0103003:847	185 657.00
75783	86:07:0103003:848	15 944.66
75784	86:07:0103003:849	26 210.40
75785	86:07:0103003:85	107 025.80
75786	86:07:0103003:851	29 457.00
75787	86:07:0103003:852	55 151.05
75788	86:07:0103003:853	131 052.00
75789	86:07:0103003:854	14 728.50
75790	86:07:0103003:855	145 467.72
75791	86:07:0103003:856	147 433.50
75792	86:07:0103003:857	131 052.00
75793	86:07:0103003:858	22 092.75
75794	86:07:0103003:859	22 092.75
75795	86:07:0103003:86	135 311.19
75796	86:07:0103003:861	147 433.50
75797	86:07:0103003:862	131 052.00
75798	86:07:0103003:863	503 418.08
75799	86:07:0103003:864	147 433.50

75800	86:07:0103003:867	38 694.00
75801	86:07:0103003:868	17 674.20
75802	86:07:0103003:869	17 674.20
75803	86:07:0103003:87	133 454.62
75804	86:07:0103003:870	141 973.00
75805	86:07:0103003:872	152 894.00
75806	86:07:0103003:873	104 215.84
75807	86:07:0103003:875	113 578.40
75808	86:07:0103003:876	14 728.50
75809	86:07:0103003:877	188 933.30
75810	86:07:0103003:878	14 728.50
75811	86:07:0103003:879	23 565.60
75812	86:07:0103003:88	88 896.94
75813	86:07:0103003:880	23 565.60
75814	86:07:0103003:881	22 092.75
75815	86:07:0103003:882	23 565.60
75816	86:07:0103003:883	23 565.60
75817	86:07:0103003:884	22 092.75
75818	86:07:0103003:885	22 092.75
75819	86:07:0103003:886	23 565.60
75820	86:07:0103003:887	22 092.75
75821	86:07:0103003:888	23 565.60
75822	86:07:0103003:889	18 165.15
75823	86:07:0103003:89	137 295.84
75824	86:07:0103003:890	23 565.60
75825	86:07:0103003:891	93 265.34
75826	86:07:0103003:892	23 565.60
75827	86:07:0103003:894	19 638.00
75828	86:07:0103003:895	7722 610.00
75829	86:07:0103003:896	4665 559.67
75830	86:07:0103003:897	23 565.60
75831	86:07:0103003:898	19 638.00
75832	86:07:0103003:899	23 565.60
75833	86:07:0103003:9	2444 282.00
75834	86:07:0103003:90	18 831.08
75835	86:07:0103003:900	117 946.80
75836	86:07:0103003:901	136 512.50
75837	86:07:0103003:902	23 565.60
75838	86:07:0103003:903	14 728.50
75839	86:07:0103003:904	131 052.00
75840	86:07:0103003:905	23 565.60
75841	86:07:0103003:906	131 052.00
75842	86:07:0103003:907	26535 644.08
75843	86:07:0103003:908	120 983.24

75844	86:07:0103003:909	832 694.88
75845	86:07:0103003:91	18 573.12
75846	86:07:0103003:910	53 185.27
75847	86:07:0103003:911	86 385.11
75848	86:07:0103003:912	89 661.41
75849	86:07:0103003:913	950 984.26
75850	86:07:0103003:914	933 332.58
75851	86:07:0103003:915	91 190.35
75852	86:07:0103003:916	89 224.57
75853	86:07:0103003:917	61 376.02
75854	86:07:0103003:918	91 081.14
75855	86:07:0103003:919	270 431.20
75856	86:07:0103003:92	131 052.00
75857	86:07:0103003:920	156 018.00
75858	86:07:0103003:921	101 783.72
75859	86:07:0103003:922	56612 780.18
75860	86:07:0103003:923	72 078.60
75861	86:07:0103003:924	129 850.69
75862	86:07:0103003:925	76 447.00
75863	86:07:0103003:926	2348 160.00
75864	86:07:0103003:927	72 078.60
75865	86:07:0103003:928	131 052.00
75866	86:07:0103003:929	1.00
75867	86:07:0103003:93	29 665.40
75868	86:07:0103003:930	1.00
75869	86:07:0103003:931	103 184.00
75870	86:07:0103003:932	145 576.93
75871	86:07:0103003:933	189 479.35
75872	86:07:0103003:934	192 209.60
75873	86:07:0103003:935	122 096.78
75874	86:07:0103003:936	271 714.48
75875	86:07:0103003:937	117 946.80
75876	86:07:0103003:938	23 565.60
75877	86:07:0103003:939	23 565.60
75878	86:07:0103003:94	26 053.96
75879	86:07:0103003:940	22 092.75
75880	86:07:0103003:941	22 092.75
75881	86:07:0103003:942	14 728.50
75882	86:07:0103003:943	23940 701.18
75883	86:07:0103003:944	23 565.60
75884	86:07:0103003:945	187 221.60
75885	86:07:0103003:946	309 955.76
75886	86:07:0103003:947	248 415.48
75887	86:07:0103003:948	278 854.76

75888	86:07:0103003:949	1186 616.00
75889	86:07:0103003:95	130 011.84
75890	86:07:0103003:950	232 164.00
75891	86:07:0103003:951	337 927.60
75892	86:07:0103003:952	17 674.20
75893	86:07:0103003:953	131 052.00
75894	86:07:0103003:954	289 153.36
75895	86:07:0103003:955	157 355.60
75896	86:07:0103003:956	215 912.52
75897	86:07:0103003:957	286 593.56
75898	86:07:0103003:958	14 728.50
75899	86:07:0103003:959	53 512.90
75900	86:07:0103003:96	177 476.48
75901	86:07:0103003:960	172 224.17
75902	86:07:0103003:961	70 728.16
75903	86:07:0103003:962	147 433.50
75904	86:07:0103003:963	108 117.90
75905	86:07:0103003:964	239 227.60
75906	86:07:0103003:965	23 565.60
75907	86:07:0103003:966	22 583.70
75908	86:07:0103003:967	19 638.00
75909	86:07:0103003:968	23 565.60
75910	86:07:0103003:969	195 485.90
75911	86:07:0103003:97	561 664.80
75912	86:07:0103003:973	20 619.90
75913	86:07:0103003:974	14 728.50
75914	86:07:0103003:975	14 728.50
75915	86:07:0103003:976	207 717.42
75916	86:07:0103003:977	417 072.99
75917	86:07:0103003:978	223 989.71
75918	86:07:0103003:979	247 360.65
75919	86:07:0103003:98	469 603.00
75920	86:07:0103003:980	23 565.60
75921	86:07:0103003:981	149 617.70
75922	86:07:0103003:982	117 400.75
75923	86:07:0103003:983	229 450.21
75924	86:07:0103003:984	1359 179.36
75925	86:07:0103003:985	14 728.50
75926	86:07:0103003:986	45 103.73
75927	86:07:0103003:987	17 183.25
75928	86:07:0103003:988	43 684.00
75929	86:07:0103003:99	271 932.90
75930	86:07:0103003:990	19 638.00
75931	86:07:0103003:991	36 330.30

75932	86:07:0103003:992	84 091.70
75933	86:07:0103003:993	208 024.00
75934	86:07:0103003:994	19 638.00
75935	86:07:0103003:995	23 565.60
75936	86:07:0103003:996	23 565.60
75937	86:07:0103003:997	43 684.00
75938	86:07:0103003:998	23 565.60
75939	86:07:0103003:999	700 551.05
75940	86:07:0103005:1	35 704.43
75941	86:07:0103005:10	9 742.00
75942	86:07:0103005:100	63 810.10
75943	86:07:0103005:101	130 201.83
75944	86:07:0103005:102	77 643.74
75945	86:07:0103005:103	72 918.87
75946	86:07:0103005:104	88 213.81
75947	86:07:0103005:105	96 397.09
75948	86:07:0103005:106	81 150.86
75949	86:07:0103005:107	63 030.74
75950	86:07:0103005:108	42 377.70
75951	86:07:0103005:109	20 799.17
75952	86:07:0103005:11	44 813.20
75953	86:07:0103005:110	50 950.66
75954	86:07:0103005:111	218 886.85
75955	86:07:0103005:112	205 693.67
75956	86:07:0103005:113	507 064.56
75957	86:07:0103005:114	245 872.90
75958	86:07:0103005:1143	68 194.00
75959	86:07:0103005:1144	23 987.60
75960	86:07:0103005:1145	14 272.03
75961	86:07:0103005:1146	79 592.14
75962	86:07:0103005:1147	95 861.28
75963	86:07:0103005:1148	246 472.59
75964	86:07:0103005:1149	170 911.65
75965	86:07:0103005:115	800 586.15
75966	86:07:0103005:1150	60 976.50
75967	86:07:0103005:1151	73 065.00
75968	86:07:0103005:1152	146 130.00
75969	86:07:0103005:1153	179 907.00
75970	86:07:0103005:1154	46 392.00
75971	86:07:0103005:1155	13 917.60
75972	86:07:0103005:1156	1.00
75973	86:07:0103005:1157	112 033.00
75974	86:07:0103005:1158	116 904.00
75975	86:07:0103005:1159	38 968.00

75976	86:07:0103005:116	230 147.98
75977	86:07:0103005:1160	871 349.57
75978	86:07:0103005:1161	83 196.68
75979	86:07:0103005:1162	97 420.00
75980	86:07:0103005:1163	71 906.25
75981	86:07:0103005:1167	1.00
75982	86:07:0103005:1169	114 078.82
75983	86:07:0103005:117	10 124.40
75984	86:07:0103005:1176	109 646.21
75985	86:07:0103005:118	177 508.24
75986	86:07:0103005:1180	239 876.00
75987	86:07:0103005:1181	239 876.00
75988	86:07:0103005:1182	239 876.00
75989	86:07:0103005:1183	105 730.95
75990	86:07:0103005:1185	599 690.00
75991	86:07:0103005:1186	1.00
75992	86:07:0103005:1187	417 528.00
75993	86:07:0103005:119	174 300.75
75994	86:07:0103005:1190	130 920.00
75995	86:07:0103005:1192	19 673.55
75996	86:07:0103005:1193	19 673.55
75997	86:07:0103005:1194	55 821.66
75998	86:07:0103005:1195	19 673.55
75999	86:07:0103005:1196	19 673.55
76000	86:07:0103005:1197	19 673.55
76001	86:07:0103005:1198	19 673.55
76002	86:07:0103005:1199	19 673.55
76003	86:07:0103005:12	45 982.24
76004	86:07:0103005:120	657 873.00
76005	86:07:0103005:1200	73 065.00
76006	86:07:0103005:1203	65 460.00
76007	86:07:0103005:121	4336 725.00
76008	86:07:0103005:122	97 273.56
76009	86:07:0103005:123	244 021.92
76010	86:07:0103005:125	36 657.60
76011	86:07:0103005:126	377 205.01
76012	86:07:0103005:127	133 145.04
76013	86:07:0103005:128	297 836.64
76014	86:07:0103005:129	1372 347.66
76015	86:07:0103005:13	36 629.92
76016	86:07:0103005:130	297 836.64
76017	86:07:0103005:131	44 326.10
76018	86:07:0103005:132	53 581.00
76019	86:07:0103005:133	91 574.80

76020	86:07:0103005:134	44 813.20
76021	86:07:0103005:137	23 380.80
76022	86:07:0103005:138	77 936.00
76023	86:07:0103005:139	41 549.63
76024	86:07:0103005:14	75 500.50
76025	86:07:0103005:140	57 088.12
76026	86:07:0103005:141	46 907.73
76027	86:07:0103005:142	139 310.60
76028	86:07:0103005:143	43 108.35
76029	86:07:0103005:144	38 821.87
76030	86:07:0103005:145	132 004.10
76031	86:07:0103005:146	74 721.14
76032	86:07:0103005:147	66 830.12
76033	86:07:0103005:148	65 466.24
76034	86:07:0103005:149	60 400.40
76035	86:07:0103005:15	140 966.74
76036	86:07:0103005:150	54 116.81
76037	86:07:0103005:151	33 074.09
76038	86:07:0103005:152	31 661.50
76039	86:07:0103005:153	92 061.90
76040	86:07:0103005:154	34 194.42
76041	86:07:0103005:155	59 913.30
76042	86:07:0103005:156	56 016.50
76043	86:07:0103005:157	24 890.81
76044	86:07:0103005:158	50 171.30
76045	86:07:0103005:159	43 741.58
76046	86:07:0103005:16	165 321.74
76047	86:07:0103005:160	80 371.50
76048	86:07:0103005:161	117 391.10
76049	86:07:0103005:162	179 204.09
76050	86:07:0103005:163	16 658.82
76051	86:07:0103005:164	94 984.50
76052	86:07:0103005:165	59 426.20
76053	86:07:0103005:166	46 274.50
76054	86:07:0103005:167	48 953.55
76055	86:07:0103005:168	66 732.70
76056	86:07:0103005:169	90 795.44
76057	86:07:0103005:17	165 224.32
76058	86:07:0103005:170	74 087.91
76059	86:07:0103005:171	34 632.81
76060	86:07:0103005:172	22 991.12
76061	86:07:0103005:173	44 472.23
76062	86:07:0103005:174	74 234.04
76063	86:07:0103005:175	43 546.74

76064	86:07:0103005:176	32 635.70
76065	86:07:0103005:177	59 426.20
76066	86:07:0103005:178	24 452.42
76067	86:07:0103005:18	118 852.40
76068	86:07:0103005:181	75 646.63
76069	86:07:0103005:182	79 397.30
76070	86:07:0103005:183	149 783.25
76071	86:07:0103005:184	105 213.60
76072	86:07:0103005:185	84 901.53
76073	86:07:0103005:186	22 893.70
76074	86:07:0103005:187	33 804.74
76075	86:07:0103005:188	50 122.59
76076	86:07:0103005:189	60 643.95
76077	86:07:0103005:19	44 033.84
76078	86:07:0103005:190	67 706.90
76079	86:07:0103005:191	100 878.41
76080	86:07:0103005:192	73 065.00
76081	86:07:0103005:193	83 488.94
76082	86:07:0103005:194	80 371.50
76083	86:07:0103005:195	67 560.77
76084	86:07:0103005:196	160 743.00
76085	86:07:0103005:197	75 841.47
76086	86:07:0103005:198	67 512.06
76087	86:07:0103005:199	44 326.10
76088	86:07:0103005:2	3713 280.48
76089	86:07:0103005:20	32 635.70
76090	86:07:0103005:202	35 558.30
76091	86:07:0103005:203	13 784.93
76092	86:07:0103005:204	48 222.90
76093	86:07:0103005:205	69 314.33
76094	86:07:0103005:206	84 998.95
76095	86:07:0103005:207	91 574.80
76096	86:07:0103005:208	20 945.30
76097	86:07:0103005:209	105 262.31
76098	86:07:0103005:21	108 233.62
76099	86:07:0103005:210	78 423.10
76100	86:07:0103005:211	94 984.50
76101	86:07:0103005:212	102 047.45
76102	86:07:0103005:213	19 581.42
76103	86:07:0103005:214	75 013.40
76104	86:07:0103005:215	124 454.05
76105	86:07:0103005:216	93 864.17
76106	86:07:0103005:217	68 340.13
76107	86:07:0103005:218	62 787.19

76108	86:07:0103005:219	72 577.90
76109	86:07:0103005:22	37 750.25
76110	86:07:0103005:220	97 907.10
76111	86:07:0103005:221	25 329.20
76112	86:07:0103005:222	29 713.10
76113	86:07:0103005:223	83 001.84
76114	86:07:0103005:224	22 406.60
76115	86:07:0103005:225	40 429.30
76116	86:07:0103005:226	31 661.50
76117	86:07:0103005:227	74 575.01
76118	86:07:0103005:228	29 761.81
76119	86:07:0103005:229	90 113.50
76120	86:07:0103005:23	104 239.40
76121	86:07:0103005:230	66 586.57
76122	86:07:0103005:231	61 861.70
76123	86:07:0103005:232	92 597.71
76124	86:07:0103005:233	82 807.00
76125	86:07:0103005:234	52 655.51
76126	86:07:0103005:235	54 262.94
76127	86:07:0103005:236	67 219.80
76128	86:07:0103005:237	44 813.20
76129	86:07:0103005:238	100 829.70
76130	86:07:0103005:239	61 959.12
76131	86:07:0103005:24	108 233.62
76132	86:07:0103005:240	46 371.92
76133	86:07:0103005:241	73 065.00
76134	86:07:0103005:242	44 472.23
76135	86:07:0103005:243	33 122.80
76136	86:07:0103005:244	31 174.40
76137	86:07:0103005:245	32 635.70
76138	86:07:0103005:246	36 045.40
76139	86:07:0103005:247	37 896.38
76140	86:07:0103005:248	63 758.04
76141	86:07:0103005:249	347 461.68
76142	86:07:0103005:25	99 855.50
76143	86:07:0103005:250	580 106.52
76144	86:07:0103005:251	14668 417.40
76145	86:07:0103005:252	149 296.15
76146	86:07:0103005:253	77 936.00
76147	86:07:0103005:254	118 852.40
76148	86:07:0103005:255	58 452.00
76149	86:07:0103005:256	76 474.70
76150	86:07:0103005:257	81 832.80
76151	86:07:0103005:258	93 036.10

76152	86:07:0103005:259	83 294.10
76153	86:07:0103005:26	49 830.33
76154	86:07:0103005:260	46 323.21
76155	86:07:0103005:261	109 694.92
76156	86:07:0103005:262	110 035.89
76157	86:07:0103005:263	97 663.55
76158	86:07:0103005:264	41 452.21
76159	86:07:0103005:265	27 521.15
76160	86:07:0103005:266	123 236.30
76161	86:07:0103005:267	113 981.40
76162	86:07:0103005:268	72 577.90
76163	86:07:0103005:269	59 962.01
76164	86:07:0103005:27	19 678.84
76165	86:07:0103005:270	16 123.01
76166	86:07:0103005:271	13 346.54
76167	86:07:0103005:272	16 269.14
76168	86:07:0103005:273	16 074.30
76169	86:07:0103005:274	50 901.95
76170	86:07:0103005:275	40 429.30
76171	86:07:0103005:276	51 145.50
76172	86:07:0103005:277	104 239.40
76173	86:07:0103005:278	82 904.42
76174	86:07:0103005:279	82 319.90
76175	86:07:0103005:28	26 303.40
76176	86:07:0103005:280	31 223.11
76177	86:07:0103005:281	61 033.63
76178	86:07:0103005:282	53 629.71
76179	86:07:0103005:283	48 369.03
76180	86:07:0103005:284	58 452.00
76181	86:07:0103005:285	36 532.50
76182	86:07:0103005:286	56 990.70
76183	86:07:0103005:287	28 738.90
76184	86:07:0103005:288	49 197.10
76185	86:07:0103005:289	37 506.70
76186	86:07:0103005:29	29 761.81
76187	86:07:0103005:290	20 945.30
76188	86:07:0103005:291	38 480.90
76189	86:07:0103005:292	46 956.44
76190	86:07:0103005:293	32 733.12
76191	86:07:0103005:294	47 735.80
76192	86:07:0103005:295	50 171.30
76193	86:07:0103005:296	52 606.80
76194	86:07:0103005:297	66 245.60
76195	86:07:0103005:298	44 813.20

76196	86:07:0103005:299	32 635.70
76197	86:07:0103005:3	70 629.50
76198	86:07:0103005:30	42 913.51
76199	86:07:0103005:300	40 185.75
76200	86:07:0103005:301	58 792.97
76201	86:07:0103005:302	42 621.25
76202	86:07:0103005:303	57 185.54
76203	86:07:0103005:304	92 159.32
76204	86:07:0103005:305	21 919.50
76205	86:07:0103005:306	61 374.60
76206	86:07:0103005:307	32 197.31
76207	86:07:0103005:308	76 961.80
76208	86:07:0103005:309	75 987.60
76209	86:07:0103005:31	38 480.90
76210	86:07:0103005:310	22 260.47
76211	86:07:0103005:311	81 832.80
76212	86:07:0103005:312	95 958.70
76213	86:07:0103005:313	82 319.90
76214	86:07:0103005:314	134 196.05
76215	86:07:0103005:315	185 098.00
76216	86:07:0103005:316	59 426.20
76217	86:07:0103005:317	25 329.20
76218	86:07:0103005:318	58 598.13
76219	86:07:0103005:319	15 587.20
76220	86:07:0103005:32	71 360.15
76221	86:07:0103005:320	31 174.40
76222	86:07:0103005:321	44 959.33
76223	86:07:0103005:322	17 535.60
76224	86:07:0103005:323	72 918.87
76225	86:07:0103005:324	40 818.98
76226	86:07:0103005:325	129 227.63
76227	86:07:0103005:326	22 114.34
76228	86:07:0103005:327	25 475.33
76229	86:07:0103005:328	35 558.30
76230	86:07:0103005:329	16 804.95
76231	86:07:0103005:33	151 585.52
76232	86:07:0103005:330	22 504.02
76233	86:07:0103005:331	35 022.49
76234	86:07:0103005:332	31 661.50
76235	86:07:0103005:333	107 162.00
76236	86:07:0103005:334	119 583.05
76237	86:07:0103005:335	69 314.33
76238	86:07:0103005:336	7 160.37
76239	86:07:0103005:337	44 131.26

76240	86:07:0103005:338	45 300.30
76241	86:07:0103005:339	93 766.75
76242	86:07:0103005:34	95 081.92
76243	86:07:0103005:340	107 649.10
76244	86:07:0103005:341	56 747.15
76245	86:07:0103005:342	31 710.21
76246	86:07:0103005:343	69 655.30
76247	86:07:0103005:344	93 230.94
76248	86:07:0103005:345	59 426.20
76249	86:07:0103005:346	59 913.30
76250	86:07:0103005:347	42 377.70
76251	86:07:0103005:348	10 716.20
76252	86:07:0103005:349	22 406.60
76253	86:07:0103005:35	156 359.10
76254	86:07:0103005:350	30 200.20
76255	86:07:0103005:351	8 865.22
76256	86:07:0103005:352	9 742.00
76257	86:07:0103005:353	21 042.72
76258	86:07:0103005:354	72 236.93
76259	86:07:0103005:355	58 013.61
76260	86:07:0103005:356	32 635.70
76261	86:07:0103005:357	58 013.61
76262	86:07:0103005:358	18 899.48
76263	86:07:0103005:359	35 071.20
76264	86:07:0103005:36	3254 517.63
76265	86:07:0103005:360	62 835.90
76266	86:07:0103005:361	31 174.40
76267	86:07:0103005:362	15 587.20
76268	86:07:0103005:363	59 426.20
76269	86:07:0103005:364	29 226.00
76270	86:07:0103005:365	37 506.70
76271	86:07:0103005:366	35 071.20
76272	86:07:0103005:367	55 042.30
76273	86:07:0103005:368	29 859.23
76274	86:07:0103005:369	37 993.80
76275	86:07:0103005:37	92 597.71
76276	86:07:0103005:370	44 326.10
76277	86:07:0103005:371	48 904.84
76278	86:07:0103005:372	56 162.63
76279	86:07:0103005:373	36 532.50
76280	86:07:0103005:374	54 262.94
76281	86:07:0103005:375	47 881.93
76282	86:07:0103005:376	58 500.71
76283	86:07:0103005:377	49 197.10

76284	86:07:0103005:378	49 684.20
76285	86:07:0103005:379	50 658.40
76286	86:07:0103005:38	180 324.42
76287	86:07:0103005:380	60 887.50
76288	86:07:0103005:381	56 601.02
76289	86:07:0103005:382	56 503.60
76290	86:07:0103005:383	37 019.60
76291	86:07:0103005:384	39 649.94
76292	86:07:0103005:385	110 717.83
76293	86:07:0103005:386	94 107.72
76294	86:07:0103005:387	38 968.00
76295	86:07:0103005:388	25 475.33
76296	86:07:0103005:389	62 835.90
76297	86:07:0103005:39	52 119.70
76298	86:07:0103005:390	46 469.34
76299	86:07:0103005:391	103 849.72
76300	86:07:0103005:392	43 010.93
76301	86:07:0103005:393	32 830.54
76302	86:07:0103005:394	42 377.70
76303	86:07:0103005:395	85 486.05
76304	86:07:0103005:396	60 984.92
76305	86:07:0103005:397	59 474.91
76306	86:07:0103005:398	25 329.20
76307	86:07:0103005:399	62 982.03
76308	86:07:0103005:4	171 946.30
76309	86:07:0103005:40	50 171.30
76310	86:07:0103005:400	39 455.10
76311	86:07:0103005:401	52 606.80
76312	86:07:0103005:402	56 503.60
76313	86:07:0103005:403	45 008.04
76314	86:07:0103005:404	49 684.20
76315	86:07:0103005:405	44 326.10
76316	86:07:0103005:406	45 154.17
76317	86:07:0103005:407	60 010.72
76318	86:07:0103005:408	45 787.40
76319	86:07:0103005:409	36 873.47
76320	86:07:0103005:41	105 700.70
76321	86:07:0103005:410	125 720.51
76322	86:07:0103005:411	67 219.80
76323	86:07:0103005:412	83 781.20
76324	86:07:0103005:413	74 477.59
76325	86:07:0103005:414	64 930.43
76326	86:07:0103005:415	86 314.12
76327	86:07:0103005:416	32 489.57

76328	86:07:0103005:417	42 864.80
76329	86:07:0103005:418	40 429.30
76330	86:07:0103005:419	33 707.32
76331	86:07:0103005:42	45 495.14
76332	86:07:0103005:420	78 910.20
76333	86:07:0103005:421	72 675.32
76334	86:07:0103005:422	36 240.24
76335	86:07:0103005:423	63 566.55
76336	86:07:0103005:424	43 839.00
76337	86:07:0103005:425	45 300.30
76338	86:07:0103005:426	50 755.82
76339	86:07:0103005:427	64 638.17
76340	86:07:0103005:428	60 010.72
76341	86:07:0103005:429	43 400.61
76342	86:07:0103005:43	102 778.10
76343	86:07:0103005:430	64 492.04
76344	86:07:0103005:431	15 587.20
76345	86:07:0103005:432	114 244.65
76346	86:07:0103005:433	115 280.10
76347	86:07:0103005:434	323 832.60
76348	86:07:0103005:435	45 543.85
76349	86:07:0103005:437	2503 705.75
76350	86:07:0103005:438	1.00
76351	86:07:0103005:439	1 992.83
76352	86:07:0103005:44	54 555.20
76353	86:07:0103005:440	26 551.58
76354	86:07:0103005:441	46 020.00
76355	86:07:0103005:442	823 974.06
76356	86:07:0103005:443	1.00
76357	86:07:0103005:444	1.00
76358	86:07:0103005:445	8 932.82
76359	86:07:0103005:446	1.00
76360	86:07:0103005:447	8 615.10
76361	86:07:0103005:448	6554 012.01
76362	86:07:0103005:449	1.00
76363	86:07:0103005:45	89 139.30
76364	86:07:0103005:450	1.00
76365	86:07:0103005:451	1.00
76366	86:07:0103005:452	1.00
76367	86:07:0103005:453	5 902.26
76368	86:07:0103005:454	1.00
76369	86:07:0103005:455	1.00
76370	86:07:0103005:456	1.00
76371	86:07:0103005:457	5 230.16

76372	86:07:0103005:458	9 201.66
76373	86:07:0103005:459	1.00
76374	86:07:0103005:46	52 752.93
76375	86:07:0103005:460	1.00
76376	86:07:0103005:461	1.00
76377	86:07:0103005:462	1.00
76378	86:07:0103005:463	22 260.47
76379	86:07:0103005:464	6 782.10
76380	86:07:0103005:465	3 384.94
76381	86:07:0103005:466	1.00
76382	86:07:0103005:467	1.00
76383	86:07:0103005:468	1.00
76384	86:07:0103005:469	1.00
76385	86:07:0103005:47	106 187.80
76386	86:07:0103005:470	4 044.82
76387	86:07:0103005:471	1.00
76388	86:07:0103005:472	1.00
76389	86:07:0103005:473	1.00
76390	86:07:0103005:474	36 281.18
76391	86:07:0103005:475	1.00
76392	86:07:0103005:476	237 217.70
76393	86:07:0103005:477	9 287.20
76394	86:07:0103005:478	1.00
76395	86:07:0103005:479	1.00
76396	86:07:0103005:48	282 063.36
76397	86:07:0103005:480	1.00
76398	86:07:0103005:481	1.00
76399	86:07:0103005:482	1.00
76400	86:07:0103005:483	1.00
76401	86:07:0103005:484	1.00
76402	86:07:0103005:485	1.00
76403	86:07:0103005:486	1.00
76404	86:07:0103005:487	1.00
76405	86:07:0103005:488	33 812.74
76406	86:07:0103005:489	10 069.28
76407	86:07:0103005:49	39 455.10
76408	86:07:0103005:490	1.00
76409	86:07:0103005:491	1.00
76410	86:07:0103005:492	1.00
76411	86:07:0103005:493	1.00
76412	86:07:0103005:494	1.00
76413	86:07:0103005:495	1.00
76414	86:07:0103005:496	1.00
76415	86:07:0103005:497	1.00

76416	86:07:0103005:498	1.00
76417	86:07:0103005:499	1.00
76418	86:07:0103005:5	15 587.20
76419	86:07:0103005:50	38 968.00
76420	86:07:0103005:500	1.00
76421	86:07:0103005:501	1.00
76422	86:07:0103005:502	1.00
76423	86:07:0103005:503	1.00
76424	86:07:0103005:504	1.00
76425	86:07:0103005:505	140 723.19
76426	86:07:0103005:506	146 130.00
76427	86:07:0103005:507	80 456.48
76428	86:07:0103005:508	1.00
76429	86:07:0103005:509	26 969.54
76430	86:07:0103005:51	98 686.46
76431	86:07:0103005:510	9 006.14
76432	86:07:0103005:511	1.00
76433	86:07:0103005:512	1.00
76434	86:07:0103005:513	1.00
76435	86:07:0103005:514	14 920.62
76436	86:07:0103005:515	15 507.18
76437	86:07:0103005:516	1.00
76438	86:07:0103005:517	1.00
76439	86:07:0103005:518	1.00
76440	86:07:0103005:519	8 175.18
76441	86:07:0103005:52	2483 316.29
76442	86:07:0103005:520	1.00
76443	86:07:0103005:521	1.00
76444	86:07:0103005:522	1.00
76445	86:07:0103005:523	1.00
76446	86:07:0103005:524	1.00
76447	86:07:0103005:525	1.00
76448	86:07:0103005:526	1.00
76449	86:07:0103005:527	1.00
76450	86:07:0103005:528	1.00
76451	86:07:0103005:529	1.00
76452	86:07:0103005:53	59 426.20
76453	86:07:0103005:530	1.00
76454	86:07:0103005:531	1.00
76455	86:07:0103005:532	1.00
76456	86:07:0103005:533	1.00
76457	86:07:0103005:534	1.00
76458	86:07:0103005:535	1.00
76459	86:07:0103005:536	1.00

76460	86:07:0103005:537	1.00
76461	86:07:0103005:538	82 807.00
76462	86:07:0103005:539	92 646.42
76463	86:07:0103005:54	67 853.03
76464	86:07:0103005:540	1.00
76465	86:07:0103005:541	1.00
76466	86:07:0103005:542	1.00
76467	86:07:0103005:543	1.00
76468	86:07:0103005:544	1.00
76469	86:07:0103005:545	1.00
76470	86:07:0103005:546	1.00
76471	86:07:0103005:547	1.00
76472	86:07:0103005:548	1.00
76473	86:07:0103005:549	1.00
76474	86:07:0103005:55	41 890.60
76475	86:07:0103005:550	1.00
76476	86:07:0103005:551	4 203.68
76477	86:07:0103005:552	73 600.81
76478	86:07:0103005:553	32 175.26
76479	86:07:0103005:554	12 195.56
76480	86:07:0103005:555	1.00
76481	86:07:0103005:556	1.00
76482	86:07:0103005:557	1.00
76483	86:07:0103005:558	1.00
76484	86:07:0103005:559	1.00
76485	86:07:0103005:56	89 626.40
76486	86:07:0103005:560	1.00
76487	86:07:0103005:561	11 902.28
76488	86:07:0103005:562	1.00
76489	86:07:0103005:563	1.00
76490	86:07:0103005:564	1.00
76491	86:07:0103005:565	1.00
76492	86:07:0103005:566	1.00
76493	86:07:0103005:567	1.00
76494	86:07:0103005:568	1.00
76495	86:07:0103005:569	508 537.12
76496	86:07:0103005:57	62 348.80
76497	86:07:0103005:571	87 190.90
76498	86:07:0103005:572	93 279.65
76499	86:07:0103005:573	100 586.15
76500	86:07:0103005:574	58 598.13
76501	86:07:0103005:575	37 701.54
76502	86:07:0103005:576	54 798.75
76503	86:07:0103005:577	64 312.95

76504	86:07:0103005:578	73 065.00
76505	86:07:0103005:579	124 210.50
76506	86:07:0103005:58	126 646.00
76507	86:07:0103005:580	116 904.00
76508	86:07:0103005:581	99 278.88
76509	86:07:0103005:582	113 981.40
76510	86:07:0103005:583	3148 372.50
76511	86:07:0103005:585	72 431.77
76512	86:07:0103005:586	69 898.85
76513	86:07:0103005:59	81 881.51
76514	86:07:0103005:591	272 323.35
76515	86:07:0103005:595	111 340.80
76516	86:07:0103005:596	15 309.36
76517	86:07:0103005:597	2677 016.16
76518	86:07:0103005:598	46 020.00
76519	86:07:0103005:599	46 020.00
76520	86:07:0103005:6	27 277.60
76521	86:07:0103005:60	64 784.30
76522	86:07:0103005:600	142 915.14
76523	86:07:0103005:601	142 817.72
76524	86:07:0103005:602	136 449.30
76525	86:07:0103005:603	149 247.44
76526	86:07:0103005:604	120 216.28
76527	86:07:0103005:605	142 769.01
76528	86:07:0103005:606	16 237.20
76529	86:07:0103005:607	1.00
76530	86:07:0103005:608	73 065.00
76531	86:07:0103005:609	73 065.00
76532	86:07:0103005:61	86 216.70
76533	86:07:0103005:610	46 020.00
76534	86:07:0103005:611	23 196.00
76535	86:07:0103005:612	265 956.60
76536	86:07:0103005:613	126 900.15
76537	86:07:0103005:614	103 545.00
76538	86:07:0103005:62	68 291.42
76539	86:07:0103005:63	113 981.40
76540	86:07:0103005:64	25 816.30
76541	86:07:0103005:65	20 750.46
76542	86:07:0103005:66	32 635.70
76543	86:07:0103005:67	31 320.53
76544	86:07:0103005:68	31 661.50
76545	86:07:0103005:69	27 277.60
76546	86:07:0103005:7	21 919.50
76547	86:07:0103005:70	219 682.10

76548	86:07:0103005:71	169 267.25
76549	86:07:0103005:72	158 794.60
76550	86:07:0103005:73	145 789.03
76551	86:07:0103005:74	96 299.67
76552	86:07:0103005:75	153 436.50
76553	86:07:0103005:76	34 291.84
76554	86:07:0103005:77	72 090.80
76555	86:07:0103005:78	100 927.12
76556	86:07:0103005:8	8 767.80
76557	86:07:0103005:81	148 078.40
76558	86:07:0103005:82	92 354.16
76559	86:07:0103005:83	154 264.57
76560	86:07:0103005:84	72 577.90
76561	86:07:0103005:85	265 956.60
76562	86:07:0103005:86	80 468.92
76563	86:07:0103005:87	95 471.60
76564	86:07:0103005:88	67 950.45
76565	86:07:0103005:89	69 119.49
76566	86:07:0103005:9	7 306.50
76567	86:07:0103005:90	118 608.85
76568	86:07:0103005:91	18 461.09
76569	86:07:0103005:92	29 177.29
76570	86:07:0103005:93	57 916.19
76571	86:07:0103005:94	159 427.83
76572	86:07:0103005:95	108 720.72
76573	86:07:0103005:96	23 916.61
76574	86:07:0103005:97	21 091.43
76575	86:07:0103005:98	22 211.76
76576	86:07:0103005:99	71 944.67
76577	86:07:0103006:1808	80437 200.00
76578	86:07:0103006:1811	4363 718.10
76579	86:07:0103006:1812	3721 561.12
76580	86:07:0103006:1889	6165 714.72
76581	86:07:0103006:1949	5674 500.00
76582	86:07:0103006:2013	2596 055.62
76583	86:07:0103006:2014	1524 320.00
76584	86:07:0103006:2138	19 751.94
76585	86:07:0103006:2139	1.00
76586	86:07:0103006:2159	32 174.88
76587	86:07:0103006:2178	535 577.69
76588	86:07:0103006:4	9615 347.88
76589	86:07:0103006:5	49334 459.00
76590	86:07:0103007:1	5361 572.32
76591	86:07:0103007:10	468 767.75

76592	86:07:0103007:100	39 650.64
76593	86:07:0103007:101	72 406.84
76594	86:07:0103007:102	11 735.00
76595	86:07:0103007:103	39 663.12
76596	86:07:0103007:104	281 400.00
76597	86:07:0103007:105	73 716.30
76598	86:07:0103007:106	57 841.00
76599	86:07:0103007:107	65 722.80
76600	86:07:0103007:108	85 854.60
76601	86:07:0103007:109	39 735.36
76602	86:07:0103007:11	473 451.61
76603	86:07:0103007:110	184 861.35
76604	86:07:0103007:111	173 879.19
76605	86:07:0103007:112	175 582.80
76606	86:07:0103007:113	178 372.00
76607	86:07:0103007:114	262 804.10
76608	86:07:0103007:115	180 719.00
76609	86:07:0103007:116	185 862.18
76610	86:07:0103007:117	49 183.50
76611	86:07:0103007:118	39 752.88
76612	86:07:0103007:119	73 939.50
76613	86:07:0103007:12	466 771.02
76614	86:07:0103007:120	79 512.48
76615	86:07:0103007:121	79 508.64
76616	86:07:0103007:122	79 502.40
76617	86:07:0103007:123	208 287.00
76618	86:07:0103007:124	44 651.25
76619	86:07:0103007:125	71 185.64
76620	86:07:0103007:126	39 735.36
76621	86:07:0103007:127	46 394.60
76622	86:07:0103007:128	78 935.52
76623	86:07:0103007:129	61 833.00
76624	86:07:0103007:13	472 352.31
76625	86:07:0103007:130	98 367.00
76626	86:07:0103007:131	39 346.80
76627	86:07:0103007:132	58 951.80
76628	86:07:0103007:133	70 643.84
76629	86:07:0103007:134	92 730.40
76630	86:07:0103007:135	62 837.56
76631	86:07:0103007:136	57 834.35
76632	86:07:0103007:137	52 873.92
76633	86:07:0103007:138	175 305.00
76634	86:07:0103007:139	116 400.95
76635	86:07:0103007:140	67 140.78

76636	86:07:0103007:141	78 956.16
76637	86:07:0103007:142	216 702.25
76638	86:07:0103007:143	87 056.21
76639	86:07:0103007:144	77 204.55
76640	86:07:0103007:145	704 963.50
76641	86:07:0103007:146	90 385.90
76642	86:07:0103007:147	57 380.75
76643	86:07:0103007:148	39 290.16
76644	86:07:0103007:149	46 135.60
76645	86:07:0103007:15	342 714.08
76646	86:07:0103007:150	46 138.68
76647	86:07:0103007:151	65 750.80
76648	86:07:0103007:152	39 561.36
76649	86:07:0103007:153	12 226.56
76650	86:07:0103007:154	52 462.40
76651	86:07:0103007:155	49 183.50
76652	86:07:0103007:156	11 265.60
76653	86:07:0103007:157	72 708.68
76654	86:07:0103007:158	39 346.80
76655	86:07:0103007:159	74 014.65
76656	86:07:0103007:16	963 018.84
76657	86:07:0103007:161	56 168.00
76658	86:07:0103007:162	78 958.56
76659	86:07:0103007:163	90 949.65
76660	86:07:0103007:164	65 578.00
76661	86:07:0103007:165	72 462.72
76662	86:07:0103007:166	65 489.60
76663	86:07:0103007:167	49 183.50
76664	86:07:0103007:168	81 972.50
76665	86:07:0103007:169	78 978.72
76666	86:07:0103007:17	336 282.03
76667	86:07:0103007:170	83 781.78
76668	86:07:0103007:171	77 306.07
76669	86:07:0103007:172	19 104.00
76670	86:07:0103007:173	57 380.75
76671	86:07:0103007:174	19 104.00
76672	86:07:0103007:176	302 431.60
76673	86:07:0103007:177	65 578.00
76674	86:07:0103007:178	66 236.00
76675	86:07:0103007:179	39 736.80
76676	86:07:0103007:18	124 144.44
76677	86:07:0103007:180	22 924.80
76678	86:07:0103007:181	60 589.35
76679	86:07:0103007:182	65 802.40

76680	86:07:0103007:183	14 009.60
76681	86:07:0103007:184	51 634.00
76682	86:07:0103007:185	39 346.80
76683	86:07:0103007:186	78 693.60
76684	86:07:0103007:187	39 656.16
76685	86:07:0103007:188	85 875.92
76686	86:07:0103007:189	78 881.28
76687	86:07:0103007:190	41 272.24
76688	86:07:0103007:191	98 367.00
76689	86:07:0103007:192	113 658.87
76690	86:07:0103007:193	65 578.00
76691	86:07:0103007:194	65 578.00
76692	86:07:0103007:195	92 496.32
76693	86:07:0103007:196	33 092.70
76694	86:07:0103007:197	49 183.50
76695	86:07:0103007:198	65 690.40
76696	86:07:0103007:199	77 287.27
76697	86:07:0103007:200	49 183.50
76698	86:07:0103007:201	72 022.72
76699	86:07:0103007:202	79 032.48
76700	86:07:0103007:203	65 578.00
76701	86:07:0103007:204	78 886.08
76702	86:07:0103007:205	75 293.72
76703	86:07:0103007:206	39 297.36
76704	86:07:0103007:207	39 296.64
76705	86:07:0103007:208	39 295.68
76706	86:07:0103007:209	59 478.84
76707	86:07:0103007:210	50 734.91
76708	86:07:0103007:211	58 915.44
76709	86:07:0103007:212	49 134.00
76710	86:07:0103007:213	65 470.00
76711	86:07:0103007:214	77 251.55
76712	86:07:0103007:215	14 082.00
76713	86:07:0103007:2154	282 600.00
76714	86:07:0103007:2155	78 916.32
76715	86:07:0103007:2156	1097 523.00
76716	86:07:0103007:2157	180 705.00
76717	86:07:0103007:2158	1808 496.38
76718	86:07:0103007:2159	46 117.68
76719	86:07:0103007:216	14 009.60
76720	86:07:0103007:2160	78 896.16
76721	86:07:0103007:2161	1025 476.74
76722	86:07:0103007:2162	398 026.10
76723	86:07:0103007:2163	60 399.60

76724	86:07:0103007:2164	139 716.00
76725	86:07:0103007:2165	93 336.00
76726	86:07:0103007:2166	11000 784.60
76727	86:07:0103007:2167	90 346.85
76728	86:07:0103007:217	15 283.20
76729	86:07:0103007:218	60 558.64
76730	86:07:0103007:2182	1392 300.00
76731	86:07:0103007:2183	11707 385.76
76732	86:07:0103007:2184	1.00
76733	86:07:0103007:2185	37528 700.00
76734	86:07:0103007:2186	78 888.96
76735	86:07:0103007:2189	78 887.04
76736	86:07:0103007:219	75 595.48
76737	86:07:0103007:2190	70 701.46
76738	86:07:0103007:2192	64 231.44
76739	86:07:0103007:2193	79 055.52
76740	86:07:0103007:2194	46 140.36
76741	86:07:0103007:2195	46 137.56
76742	86:07:0103007:2196	46 138.96
76743	86:07:0103007:2197	108 763.38
76744	86:07:0103007:2198	59 107.68
76745	86:07:0103007:2199	184 782.00
76746	86:07:0103007:22	121 903.87
76747	86:07:0103007:220	78 693.60
76748	86:07:0103007:2200	79 060.80
76749	86:07:0103007:2201	626 632.98
76750	86:07:0103007:2202	1.00
76751	86:07:0103007:2203	151 504.50
76752	86:07:0103007:221	60 563.82
76753	86:07:0103007:222	22 924.80
76754	86:07:0103007:223	75 615.26
76755	86:07:0103007:224	65 578.00
76756	86:07:0103007:2242	23 030.70
76757	86:07:0103007:2243	78 877.92
76758	86:07:0103007:2244	1.00
76759	86:07:0103007:2245	84 420.96
76760	86:07:0103007:2246	8030 950.36
76761	86:07:0103007:2247	70 123.68
76762	86:07:0103007:2248	1.00
76763	86:07:0103007:2249	6114 490.20
76764	86:07:0103007:225	45 862.32
76765	86:07:0103007:2250	78 945.60
76766	86:07:0103007:2251	78 944.64
76767	86:07:0103007:2252	69 592.32

76768	86:07:0103007:2253	78 943.20
76769	86:07:0103007:226	39 346.80
76770	86:07:0103007:2260	60 262.50
76771	86:07:0103007:2261	310 864.08
76772	86:07:0103007:2262	57 964.90
76773	86:07:0103007:2263	185 688.00
76774	86:07:0103007:2266	196 400.83
76775	86:07:0103007:2267	117 974.56
76776	86:07:0103007:2268	1.00
76777	86:07:0103007:2269	95 516.00
76778	86:07:0103007:227	70 697.59
76779	86:07:0103007:2270	249 653.52
76780	86:07:0103007:2271	88 711.74
76781	86:07:0103007:2272	90 446.40
76782	86:07:0103007:2273	78 903.84
76783	86:07:0103007:2274	78 880.32
76784	86:07:0103007:2275	3891 960.00
76785	86:07:0103007:2276	278 664.00
76786	86:07:0103007:2277	59 218.92
76787	86:07:0103007:2279	275 536.80
76788	86:07:0103007:228	51 080.56
76789	86:07:0103007:2280	54 393.57
76790	86:07:0103007:2281	78 920.16
76791	86:07:0103007:229	20 377.60
76792	86:07:0103007:23	42 859.44
76793	86:07:0103007:230	93 645.87
76794	86:07:0103007:231	5 412.80
76795	86:07:0103007:232	72 402.44
76796	86:07:0103007:233	77 234.16
76797	86:07:0103007:234	72 397.60
76798	86:07:0103007:235	65 578.00
76799	86:07:0103007:236	77 255.31
76800	86:07:0103007:237	75 590.42
76801	86:07:0103007:238	39 346.80
76802	86:07:0103007:239	39 758.88
76803	86:07:0103007:24	60 692.40
76804	86:07:0103007:240	69 543.18
76805	86:07:0103007:241	73 944.00
76806	86:07:0103007:242	69 010.62
76807	86:07:0103007:243	65 767.20
76808	86:07:0103007:244	72 347.00
76809	86:07:0103007:245	39 346.80
76810	86:07:0103007:246	65 717.60
76811	86:07:0103007:2462	150 388.50

76812	86:07:0103007:2463	280 128.00
76813	86:07:0103007:2464	204 702.96
76814	86:07:0103007:247	70 650.29
76815	86:07:0103007:248	12 736.00
76816	86:07:0103007:2495	166 537.00
76817	86:07:0103007:2497	275 607.67
76818	86:07:0103007:2498	586 110.87
76819	86:07:0103007:25	269 504.46
76820	86:07:0103007:250	49 131.30
76821	86:07:0103007:2503	57 968.40
76822	86:07:0103007:2504	100 546.50
76823	86:07:0103007:2507	67 031.00
76824	86:07:0103007:2508	1594 514.67
76825	86:07:0103007:2509	18 209.52
76826	86:07:0103007:251	81 897.50
76827	86:07:0103007:2510	95 248.18
76828	86:07:0103007:2511	278 928.00
76829	86:07:0103007:2512	21 449.92
76830	86:07:0103007:2513	67 031.00
76831	86:07:0103007:2516	6150 208.38
76832	86:07:0103007:2517	1941 914.00
76833	86:07:0103007:2518	1528 215.51
76834	86:07:0103007:2519	1663 415.00
76835	86:07:0103007:252	84 487.11
76836	86:07:0103007:2520	1177 599.30
76837	86:07:0103007:2522	10 767.15
76838	86:07:0103007:2525	134 732.31
76839	86:07:0103007:2526	180 923.00
76840	86:07:0103007:253	65 578.00
76841	86:07:0103007:2530	142 572.00
76842	86:07:0103007:2531	79 089.12
76843	86:07:0103007:2532	168 938.00
76844	86:07:0103007:2533	312 525.00
76845	86:07:0103007:2534	78 886.56
76846	86:07:0103007:2535	284 532.00
76847	86:07:0103007:2536	43 214.40
76848	86:07:0103007:2538	1.00
76849	86:07:0103007:254	72 354.04
76850	86:07:0103007:2540	93 152.00
76851	86:07:0103007:2541	78 916.80
76852	86:07:0103007:2542	69 082.02
76853	86:07:0103007:255	68 761.14
76854	86:07:0103007:256	38 208.00
76855	86:07:0103007:2561	266 723.73

76856	86:07:0103007:2564	72 338.20
76857	86:07:0103007:2565	87 115.04
76858	86:07:0103007:2566	48 044.00
76859	86:07:0103007:257	75 343.86
76860	86:07:0103007:2577	220 040.28
76861	86:07:0103007:2578	979 301.40
76862	86:07:0103007:258	39 346.80
76863	86:07:0103007:259	7 641.60
76864	86:07:0103007:26	51 338.79
76865	86:07:0103007:260	73 775.25
76866	86:07:0103007:261	75 562.36
76867	86:07:0103007:262	155 400.94
76868	86:07:0103007:263	85 396.48
76869	86:07:0103007:2634	65 789.20
76870	86:07:0103007:2636	101 129.00
76871	86:07:0103007:264	72 311.36
76872	86:07:0103007:2643	60 921.24
76873	86:07:0103007:2644	31 840.00
76874	86:07:0103007:2645	48 040.00
76875	86:07:0103007:2646	321 718.32
76876	86:07:0103007:2648	25 472.00
76877	86:07:0103007:2649	78 900.48
76878	86:07:0103007:2650	90 864.48
76879	86:07:0103007:2651	78 902.40
76880	86:07:0103007:2652	78 898.08
76881	86:07:0103007:2659	78 908.64
76882	86:07:0103007:266	82 389.50
76883	86:07:0103007:2660	69 085.80
76884	86:07:0103007:2661	78 909.60
76885	86:07:0103007:267	65 578.00
76886	86:07:0103007:268	45 863.16
76887	86:07:0103007:269	62 917.36
76888	86:07:0103007:27	73 488.37
76889	86:07:0103007:270	52 724.80
76890	86:07:0103007:271	54 370.47
76891	86:07:0103007:272	495 113.90
76892	86:07:0103007:273	34 387.20
76893	86:07:0103007:274	78 907.68
76894	86:07:0103007:275	70 717.37
76895	86:07:0103007:276	78 883.68
76896	86:07:0103007:277	77 266.12
76897	86:07:0103007:278	60 744.38
76898	86:07:0103007:279	62 959.16
76899	86:07:0103007:28	74 038.95

76900	86:07:0103007:280	47 787.65
76901	86:07:0103007:281	57 805.65
76902	86:07:0103007:282	58 950.36
76903	86:07:0103007:283	58 938.48
76904	86:07:0103007:284	44 265.15
76905	86:07:0103007:285	78 966.72
76906	86:07:0103007:286	91 809.20
76907	86:07:0103007:287	39 346.80
76908	86:07:0103007:288	65 578.00
76909	86:07:0103007:289	46 109.56
76910	86:07:0103007:29	339 122.98
76911	86:07:0103007:290	68 772.06
76912	86:07:0103007:291	65 578.00
76913	86:07:0103007:292	75 637.80
76914	86:07:0103007:293	39 346.80
76915	86:07:0103007:294	57 308.30
76916	86:07:0103007:295	83 744.04
76917	86:07:0103007:297	39 346.80
76918	86:07:0103007:298	49 183.50
76919	86:07:0103007:3	16965 331.11
76920	86:07:0103007:30	626 769.50
76921	86:07:0103007:300	78 941.28
76922	86:07:0103007:301	49 321.50
76923	86:07:0103007:302	65 772.40
76924	86:07:0103007:303	65 578.00
76925	86:07:0103007:304	15 283.20
76926	86:07:0103007:305	20 377.60
76927	86:07:0103007:306	19 104.00
76928	86:07:0103007:307	57 380.75
76929	86:07:0103007:308	12 736.00
76930	86:07:0103007:309	19 868.16
76931	86:07:0103007:310	77 280.22
76932	86:07:0103007:311	276 756.48
76933	86:07:0103007:312	25 472.00
76934	86:07:0103007:313	26 745.60
76935	86:07:0103007:314	49 183.50
76936	86:07:0103007:315	93 668.10
76937	86:07:0103007:316	70 639.11
76938	86:07:0103007:318	57 380.75
76939	86:07:0103007:319	11 462.40
76940	86:07:0103007:32	3201 936.72
76941	86:07:0103007:320	65 749.60
76942	86:07:0103007:321	55 902.12
76943	86:07:0103007:322	55 680.44

76944	86:07:0103007:323	13 372.80
76945	86:07:0103007:324	78 971.52
76946	86:07:0103007:325	39 346.80
76947	86:07:0103007:326	65 764.00
76948	86:07:0103007:327	83 796.06
76949	86:07:0103007:328	25 472.00
76950	86:07:0103007:329	74 109.15
76951	86:07:0103007:33	434 470.23
76952	86:07:0103007:330	91 983.92
76953	86:07:0103007:331	11 207.68
76954	86:07:0103007:332	78 857.76
76955	86:07:0103007:333	39 346.80
76956	86:07:0103007:334	78 963.84
76957	86:07:0103007:336	91 990.64
76958	86:07:0103007:337	72 324.56
76959	86:07:0103007:338	78 948.48
76960	86:07:0103007:339	207 927.00
76961	86:07:0103007:34	213 537.70
76962	86:07:0103007:340	49 183.50
76963	86:07:0103007:341	38 208.00
76964	86:07:0103007:342	72 319.72
76965	86:07:0103007:344	65 868.00
76966	86:07:0103007:345	44 265.15
76967	86:07:0103007:346	10 698.24
76968	86:07:0103007:347	39 346.80
76969	86:07:0103007:348	39 289.20
76970	86:07:0103007:349	78 935.04
76971	86:07:0103007:35	404 292.00
76972	86:07:0103007:350	78 943.20
76973	86:07:0103007:351	19 104.00
76974	86:07:0103007:352	9 106.24
76975	86:07:0103007:353	67 363.41
76976	86:07:0103007:354	53 491.20
76977	86:07:0103007:355	3 820.80
76978	86:07:0103007:356	67 104.29
76979	86:07:0103007:357	57 380.75
76980	86:07:0103007:358	22 924.80
76981	86:07:0103007:359	12 990.72
76982	86:07:0103007:36	854 155.55
76983	86:07:0103007:360	78 936.48
76984	86:07:0103007:361	57 380.75
76985	86:07:0103007:362	12 736.00
76986	86:07:0103007:363	12 736.00
76987	86:07:0103007:364	72 299.04

76988	86:07:0103007:365	12 736.00
76989	86:07:0103007:366	65 782.40
76990	86:07:0103007:367	65 578.00
76991	86:07:0103007:368	47 495.04
76992	86:07:0103007:369	19 549.76
76993	86:07:0103007:37	87 064.69
76994	86:07:0103007:370	345 900.00
76995	86:07:0103007:371	57 655.85
76996	86:07:0103007:372	57 380.75
76997	86:07:0103007:373	78 950.88
76998	86:07:0103007:374	62 435.52
76999	86:07:0103007:375	42 593.72
77000	86:07:0103007:376	62 430.96
77001	86:07:0103007:377	57 380.75
77002	86:07:0103007:378	72 328.08
77003	86:07:0103007:379	96 978.89
77004	86:07:0103007:38	203 285.49
77005	86:07:0103007:380	70 692.86
77006	86:07:0103007:381	72 289.36
77007	86:07:0103007:382	65 732.00
77008	86:07:0103007:383	57 380.75
77009	86:07:0103007:384	57 380.75
77010	86:07:0103007:385	41 212.25
77011	86:07:0103007:386	78 836.64
77012	86:07:0103007:387	82 117.00
77013	86:07:0103007:388	191 079.96
77014	86:07:0103007:389	345 270.00
77015	86:07:0103007:39	77 243.09
77016	86:07:0103007:390	73 714.05
77017	86:07:0103007:391	353 895.00
77018	86:07:0103007:392	344 640.00
77019	86:07:0103007:393	87 100.73
77020	86:07:0103007:394	65 578.00
77021	86:07:0103007:395	70 673.51
77022	86:07:0103007:396	65 731.20
77023	86:07:0103007:397	73 957.95
77024	86:07:0103007:398	99 923.49
77025	86:07:0103007:399	82 180.00
77026	86:07:0103007:4	114 205.71
77027	86:07:0103007:40	240 260.00
77028	86:07:0103007:400	65 578.00
77029	86:07:0103007:401	39 346.80
77030	86:07:0103007:402	50 786.06
77031	86:07:0103007:403	76 979.89

77032	86:07:0103007:404	46 115.16
77033	86:07:0103007:405	13 372.80
77034	86:07:0103007:406	352 050.00
77035	86:07:0103007:407	282 984.00
77036	86:07:0103007:408	285 396.00
77037	86:07:0103007:409	279 708.00
77038	86:07:0103007:41	236 531.70
77039	86:07:0103007:410	281 916.00
77040	86:07:0103007:411	282 636.00
77041	86:07:0103007:412	78 863.04
77042	86:07:0103007:413	78 912.00
77043	86:07:0103007:414	70 690.71
77044	86:07:0103007:415	72 295.52
77045	86:07:0103007:416	108 417.54
77046	86:07:0103007:417	210 362.88
77047	86:07:0103007:418	70 887.65
77048	86:07:0103007:419	65 754.00
77049	86:07:0103007:42	197 635.20
77050	86:07:0103007:420	74 851.74
77051	86:07:0103007:421	72 047.10
77052	86:07:0103007:422	64 091.82
77053	86:07:0103007:423	2010 930.00
77054	86:07:0103007:424	2356 704.00
77055	86:07:0103007:425	170 258.74
77056	86:07:0103007:426	149 479.13
77057	86:07:0103007:427	337 879.08
77058	86:07:0103007:428	450 489.92
77059	86:07:0103007:429	472 556.16
77060	86:07:0103007:43	74 010.60
77061	86:07:0103007:430	109 105.92
77062	86:07:0103007:431	417 173.40
77063	86:07:0103007:432	2264 968.50
77064	86:07:0103007:433	59 573.82
77065	86:07:0103007:434	2 195.35
77066	86:07:0103007:435	423 647.18
77067	86:07:0103007:436	1309 798.98
77068	86:07:0103007:437	1712 872.82
77069	86:07:0103007:438	272 585.77
77070	86:07:0103007:439	13 676.20
77071	86:07:0103007:44	5844 939.20
77072	86:07:0103007:441	94 070.43
77073	86:07:0103007:442	441 250.95
77074	86:07:0103007:443	1101 319.33
77075	86:07:0103007:444	26 812.40

77076	86:07:0103007:445	27 482.71
77077	86:07:0103007:446	26 812.40
77078	86:07:0103007:448	72 350.96
77079	86:07:0103007:449	282 216.00
77080	86:07:0103007:45	302 848.00
77081	86:07:0103007:450	56 976.35
77082	86:07:0103007:451	138 817.20
77083	86:07:0103007:452	7916 771.60
77084	86:07:0103007:453	2 681.24
77085	86:07:0103007:454	6643 455.00
77086	86:07:0103007:455	67 392.11
77087	86:07:0103007:456	13 406.20
77088	86:07:0103007:457	162 885.33
77089	86:07:0103007:458	7328 499.23
77090	86:07:0103007:459	3246 833.52
77091	86:07:0103007:46	66 306.00
77092	86:07:0103007:460	27169 912.54
77093	86:07:0103007:461	234 376.80
77094	86:07:0103007:462	14 361.48
77095	86:07:0103007:463	1498 142.85
77096	86:07:0103007:465	2077 961.00
77097	86:07:0103007:466	670.31
77098	86:07:0103007:467	471 036.00
77099	86:07:0103007:47	65 758.00
77100	86:07:0103007:472	1.00
77101	86:07:0103007:48	2050 478.29
77102	86:07:0103007:487	22 790.54
77103	86:07:0103007:49	65 725.20
77104	86:07:0103007:495	4 692.17
77105	86:07:0103007:5	1227 680.65
77106	86:07:0103007:50	275 816.00
77107	86:07:0103007:500	2 681.24
77108	86:07:0103007:51	65 764.40
77109	86:07:0103007:52	64 141.35
77110	86:07:0103007:53	142 088.05
77111	86:07:0103007:534	77 755.96
77112	86:07:0103007:54	4406 580.00
77113	86:07:0103007:55	1.00
77114	86:07:0103007:56	29 640.06
77115	86:07:0103007:57	1.00
77116	86:07:0103007:58	38 100.88
77117	86:07:0103007:59	934 792.68
77118	86:07:0103007:6	52 880.00
77119	86:07:0103007:60	281 808.00

77120	86:07:0103007:61	355 140.00
77121	86:07:0103007:618	127 358.90
77122	86:07:0103007:62	225 615.60
77123	86:07:0103007:63	124 391.00
77124	86:07:0103007:64	131 432.00
77125	86:07:0103007:649	20 109.30
77126	86:07:0103007:65	124 156.30
77127	86:07:0103007:658	2956 067.10
77128	86:07:0103007:659	1.00
77129	86:07:0103007:66	124 156.30
77130	86:07:0103007:67	91 494.90
77131	86:07:0103007:677	534 907.38
77132	86:07:0103007:678	185 104.00
77133	86:07:0103007:679	60 810.24
77134	86:07:0103007:68	124 156.30
77135	86:07:0103007:680	99 876.19
77136	86:07:0103007:681	8 043.72
77137	86:07:0103007:682	355 650.00
77138	86:07:0103007:683	56 173.10
77139	86:07:0103007:684	72 454.36
77140	86:07:0103007:69	977 432.40
77141	86:07:0103007:7	3758 726.40
77142	86:07:0103007:70	285 816.00
77143	86:07:0103007:71	1196 394.12
77144	86:07:0103007:72	1130 270.80
77145	86:07:0103007:73	293 609.70
77146	86:07:0103007:74	292 670.90
77147	86:07:0103007:745	81 777.82
77148	86:07:0103007:75	1444 332.95
77149	86:07:0103007:76	1549 301.16
77150	86:07:0103007:77	263 098.70
77151	86:07:0103007:78	1278 676.24
77152	86:07:0103007:782	45 581.08
77153	86:07:0103007:783	84 489.66
77154	86:07:0103007:784	255 392.28
77155	86:07:0103007:785	62 823.50
77156	86:07:0103007:786	100 643.97
77157	86:07:0103007:787	33515 500.00
77158	86:07:0103007:788	267 624.00
77159	86:07:0103007:789	280 992.00
77160	86:07:0103007:79	1210 527.50
77161	86:07:0103007:791	1.00
77162	86:07:0103007:792	1.00
77163	86:07:0103007:793	1.00

77164	86:07:0103007:795	14 076.51
77165	86:07:0103007:796	18 768.68
77166	86:07:0103007:797	1340 785.88
77167	86:07:0103007:798	1.00
77168	86:07:0103007:799	20366 640.00
77169	86:07:0103007:8	69 056.40
77170	86:07:0103007:80	260 047.60
77171	86:07:0103007:800	285 288.00
77172	86:07:0103007:801	51249 000.00
77173	86:07:0103007:803	4361 408.00
77174	86:07:0103007:804	681 871.50
77175	86:07:0103007:805	283 644.00
77176	86:07:0103007:806	279 864.00
77177	86:07:0103007:807	126 997.03
77178	86:07:0103007:808	141 056.10
77179	86:07:0103007:809	130 952.64
77180	86:07:0103007:81	406 969.80
77181	86:07:0103007:810	127 712.13
77182	86:07:0103007:811	130 701.48
77183	86:07:0103007:812	119 340.84
77184	86:07:0103007:813	116 197.02
77185	86:07:0103007:814	143 482.98
77186	86:07:0103007:816	157 088.64
77187	86:07:0103007:817	67 165.38
77188	86:07:0103007:818	70 443.46
77189	86:07:0103007:82	410 959.70
77190	86:07:0103007:821	1.00
77191	86:07:0103007:822	1.00
77192	86:07:0103007:824	123 563.72
77193	86:07:0103007:825	542 857.50
77194	86:07:0103007:826	46 121.88
77195	86:07:0103007:827	73 681.20
77196	86:07:0103007:828	57 303.40
77197	86:07:0103007:829	62 421.84
77198	86:07:0103007:83	411 429.10
77199	86:07:0103007:830	65 766.00
77200	86:07:0103007:831	96 882.72
77201	86:07:0103007:832	62 417.28
77202	86:07:0103007:833	62 426.40
77203	86:07:0103007:834	256 398.25
77204	86:07:0103007:835	285 852.00
77205	86:07:0103007:836	302 952.00
77206	86:07:0103007:837	115 201.80
77207	86:07:0103007:838	69 027.84

77208	86:07:0103007:839	199 852.80
77209	86:07:0103007:84	383 265.10
77210	86:07:0103007:840	78 932.64
77211	86:07:0103007:841	91 996.24
77212	86:07:0103007:842	79 289.28
77213	86:07:0103007:844	282 300.00
77214	86:07:0103007:845	75 656.66
77215	86:07:0103007:846	69 109.74
77216	86:07:0103007:847	118 460.25
77217	86:07:0103007:848	49 056.60
77218	86:07:0103007:85	9793 536.00
77219	86:07:0103007:850	83 501.79
77220	86:07:0103007:851	280 008.00
77221	86:07:0103007:853	162 064.00
77222	86:07:0103007:854	92 668.00
77223	86:07:0103007:858	1456 934.40
77224	86:07:0103007:859	78 875.52
77225	86:07:0103007:86	303 399.00
77226	86:07:0103007:861	78 872.64
77227	86:07:0103007:863	78 918.72
77228	86:07:0103007:866	69 549.06
77229	86:07:0103007:867	78 873.60
77230	86:07:0103007:868	92 010.24
77231	86:07:0103007:87	1749 300.00
77232	86:07:0103007:870	78 912.00
77233	86:07:0103007:871	78 927.84
77234	86:07:0103007:873	78 891.36
77235	86:07:0103007:877	83 771.07
77236	86:07:0103007:879	68 986.68
77237	86:07:0103007:88	38 208.00
77238	86:07:0103007:880	258 758.05
77239	86:07:0103007:889	78 884.64
77240	86:07:0103007:89	4 694.00
77241	86:07:0103007:891	77 221.00
77242	86:07:0103007:896	74 604.15
77243	86:07:0103007:899	151 453.50
77244	86:07:0103007:90	4 694.00
77245	86:07:0103007:900	284 892.00
77246	86:07:0103007:901	78 940.32
77247	86:07:0103007:902	78 876.00
77248	86:07:0103007:906	78 906.24
77249	86:07:0103007:907	1277 632.02
77250	86:07:0103007:908	830 104.41
77251	86:07:0103007:909	872 598.38

77252	86:07:0103007:91	44 501.94
77253	86:07:0103007:910	1136 981.44
77254	86:07:0103007:915	57 961.40
77255	86:07:0103007:917	39 661.20
77256	86:07:0103007:92	15 255.50
77257	86:07:0103007:920	57 957.90
77258	86:07:0103007:921	70 728.55
77259	86:07:0103007:923	1 082.56
77260	86:07:0103007:924	28 401.28
77261	86:07:0103007:925	41 426.25
77262	86:07:0103007:926	57 971.55
77263	86:07:0103007:929	72 313.56
77264	86:07:0103007:93	74 435.40
77265	86:07:0103007:931	903 577.88
77266	86:07:0103007:934	655 563.18
77267	86:07:0103007:936	1.00
77268	86:07:0103007:937	540 940.17
77269	86:07:0103007:938	573 115.05
77270	86:07:0103007:94	4 694.00
77271	86:07:0103007:940	325 337.80
77272	86:07:0103007:941	70 804.23
77273	86:07:0103007:942	486 360.00
77274	86:07:0103007:943	21 208.53
77275	86:07:0103007:944	78 893.76
77276	86:07:0103007:945	241 741.00
77277	86:07:0103007:946	50 513.50
77278	86:07:0103007:947	78 838.08
77279	86:07:0103007:948	67 378.17
77280	86:07:0103007:949	46 119.64
77281	86:07:0103007:95	60 978.59
77282	86:07:0103007:950	69 089.16
77283	86:07:0103007:951	69 164.76
77284	86:07:0103007:952	69 056.82
77285	86:07:0103007:953	65 856.40
77286	86:07:0103007:954	79 022.88
77287	86:07:0103007:955	87 223.69
77288	86:07:0103007:956	1.00
77289	86:07:0103007:957	91 983.36
77290	86:07:0103007:958	79 610.40
77291	86:07:0103007:959	69 099.24
77292	86:07:0103007:96	60 976.74
77293	86:07:0103007:960	70 685.55
77294	86:07:0103007:961	78 917.76
77295	86:07:0103007:962	78 887.52

77296	86:07:0103007:963	1202 800.00
77297	86:07:0103007:964	248 215.50
77298	86:07:0103007:965	66 234.00
77299	86:07:0103007:966	58 058.00
77300	86:07:0103007:967	93 612.81
77301	86:07:0103007:968	93 620.22
77302	86:07:0103007:969	79 616.16
77303	86:07:0103007:97	138 944.80
77304	86:07:0103007:99	169 703.10
77305	86:07:0103008:1	340 461.00
77306	86:07:0103008:10	331 020.60
77307	86:07:0103008:100	403 665.00
77308	86:07:0103008:1000	74 677.41
77309	86:07:0103008:1001	37 120.35
77310	86:07:0103008:1002	12 660.27
77311	86:07:0103008:1003	8 572.32
77312	86:07:0103008:1004	7 619.84
77313	86:07:0103008:1005	40 095.00
77314	86:07:0103008:1006	376 178.20
77315	86:07:0103008:1007	42 797.58
77316	86:07:0103008:1008	394 464.00
77317	86:07:0103008:1009	333 077.43
77318	86:07:0103008:101	389 082.55
77319	86:07:0103008:1010	28 603.98
77320	86:07:0103008:1011	158 380.16
77321	86:07:0103008:1012	1.00
77322	86:07:0103008:1013	1.00
77323	86:07:0103008:1014	225 342.36
77324	86:07:0103008:1015	612 849.70
77325	86:07:0103008:1016	612 849.70
77326	86:07:0103008:1017	612 849.70
77327	86:07:0103008:1018	61 284.97
77328	86:07:0103008:1019	37 848.20
77329	86:07:0103008:102	308 917.20
77330	86:07:0103008:1020	13 079.88
77331	86:07:0103008:1021	173 665.01
77332	86:07:0103008:1022	316 979.79
77333	86:07:0103008:1023	38 647.14
77334	86:07:0103008:1024	187 057.45
77335	86:07:0103008:1025	299 294.66
77336	86:07:0103008:1026	31 312.44
77337	86:07:0103008:1027	323 604.00
77338	86:07:0103008:1028	154 886.48
77339	86:07:0103008:1029	116 164.86

77340	86:07:0103008:1030	122 278.80
77341	86:07:0103008:1031	122 278.80
77342	86:07:0103008:1032	301 580.95
77343	86:07:0103008:1033	71 038.16
77344	86:07:0103008:1034	48 329.24
77345	86:07:0103008:1035	8 191.44
77346	86:07:0103008:1036	5 284.80
77347	86:07:0103008:1037	370 979.70
77348	86:07:0103008:1038	89 525.55
77349	86:07:0103008:1039	469 692.72
77350	86:07:0103008:1040	488 685.32
77351	86:07:0103008:1041	262 753.85
77352	86:07:0103008:1042	437 409.33
77353	86:07:0103008:1043	14 004.72
77354	86:07:0103008:1044	21 865.86
77355	86:07:0103008:1045	21 865.86
77356	86:07:0103008:1047	442 470.60
77357	86:07:0103008:1048	333 784.77
77358	86:07:0103008:1049	135 671.24
77359	86:07:0103008:105	293 811.84
77360	86:07:0103008:1050	25 038.04
77361	86:07:0103008:1051	14 533.20
77362	86:07:0103008:1052	27 367.16
77363	86:07:0103008:1053	6 870.24
77364	86:07:0103008:1054	36 266.94
77365	86:07:0103008:1055	107 867.37
77366	86:07:0103008:1056	28 386.15
77367	86:07:0103008:1057	143 823.16
77368	86:07:0103008:1058	146 880.13
77369	86:07:0103008:1059	127 082.61
77370	86:07:0103008:106	2770 578.90
77371	86:07:0103008:1060	218 063.86
77372	86:07:0103008:1061	191 424.55
77373	86:07:0103008:1062	11 063.32
77374	86:07:0103008:1063	106 993.95
77375	86:07:0103008:1064	87 778.71
77376	86:07:0103008:1065	66 671.06
77377	86:07:0103008:1066	121 987.66
77378	86:07:0103008:1067	62 595.10
77379	86:07:0103008:1068	38 248.74
77380	86:07:0103008:1069	46 704.42
77381	86:07:0103008:107	362 216.32
77382	86:07:0103008:1070	36 795.42
77383	86:07:0103008:1072	488 610.00

77384	86:07:0103008:1073	61 576.11
77385	86:07:0103008:1074	75 259.69
77386	86:07:0103008:1075	75 259.69
77387	86:07:0103008:1076	317 783.70
77388	86:07:0103008:1077	131 740.85
77389	86:07:0103008:1078	406 923.72
77390	86:07:0103008:1079	176 430.84
77391	86:07:0103008:1080	448 146.40
77392	86:07:0103008:1081	116 310.43
77393	86:07:0103008:1082	197 684.06
77394	86:07:0103008:1083	383 838.00
77395	86:07:0103008:1084	460 935.28
77396	86:07:0103008:1085	369 064.53
77397	86:07:0103008:1086	216 520.43
77398	86:07:0103008:1087	198 703.05
77399	86:07:0103008:1088	12 660.27
77400	86:07:0103008:1089	79 044.51
77401	86:07:0103008:109	416 216.40
77402	86:07:0103008:1090	230 582.88
77403	86:07:0103008:1091	197 101.78
77404	86:07:0103008:1092	181 962.50
77405	86:07:0103008:1093	246 450.01
77406	86:07:0103008:1094	326 588.82
77407	86:07:0103008:1095	20 742.84
77408	86:07:0103008:1096	245 209.44
77409	86:07:0103008:1097	1.00
77410	86:07:0103008:1098	1.00
77411	86:07:0103008:11	334 756.63
77412	86:07:0103008:110	143 411.25
77413	86:07:0103008:1100	276 189.62
77414	86:07:0103008:1101	2693 740.00
77415	86:07:0103008:1102	481 954.88
77416	86:07:0103008:1103	18 562.50
77417	86:07:0103008:1104	243 828.64
77418	86:07:0103008:1105	45 126.70
77419	86:07:0103008:1106	143 824.48
77420	86:07:0103008:1108	95 639.49
77421	86:07:0103008:1109	70 164.74
77422	86:07:0103008:111	4005 191.40
77423	86:07:0103008:1110	66 379.92
77424	86:07:0103008:1111	316 032.47
77425	86:07:0103008:1112	108 449.65
77426	86:07:0103008:1113	172 646.02
77427	86:07:0103008:1114	144 842.15

77428	86:07:0103008:1115	84 867.31
77429	86:07:0103008:1116	29 259.57
77430	86:07:0103008:1117	17 759.54
77431	86:07:0103008:1118	53 133.05
77432	86:07:0103008:1119	172 063.74
77433	86:07:0103008:1120	62 886.24
77434	86:07:0103008:1121	184 000.48
77435	86:07:0103008:1122	512 935.47
77436	86:07:0103008:1123	3 493.68
77437	86:07:0103008:1124	13 101.30
77438	86:07:0103008:1125	70 455.88
77439	86:07:0103008:1126	225 422.25
77440	86:07:0103008:1127	285 608.34
77441	86:07:0103008:1128	149 937.10
77442	86:07:0103008:1129	19 049.60
77443	86:07:0103008:113	382 902.08
77444	86:07:0103008:1130	300 948.20
77445	86:07:0103008:1131	102 481.28
77446	86:07:0103008:1132	371 130.44
77447	86:07:0103008:1133	194 190.38
77448	86:07:0103008:1134	480 475.80
77449	86:07:0103008:1135	380 853.12
77450	86:07:0103008:1136	8 587.80
77451	86:07:0103008:1137	305 286.30
77452	86:07:0103008:1138	16 316.82
77453	86:07:0103008:1139	200 158.75
77454	86:07:0103008:114	2530 296.80
77455	86:07:0103008:1140	13 145.94
77456	86:07:0103008:1141	178 032.11
77457	86:07:0103008:1142	160 563.71
77458	86:07:0103008:1143	207 582.82
77459	86:07:0103008:1144	448 416.41
77460	86:07:0103008:1145	36 266.94
77461	86:07:0103008:1146	36 266.94
77462	86:07:0103008:1147	118 639.55
77463	86:07:0103008:1148	280 024.00
77464	86:07:0103008:1149	159 690.29
77465	86:07:0103008:115	7008 868.80
77466	86:07:0103008:1150	202 051.16
77467	86:07:0103008:1151	267 345.40
77468	86:07:0103008:1152	35 519.08
77469	86:07:0103008:1156	37 654.20
77470	86:07:0103008:1157	266 505.40
77471	86:07:0103008:1158	28 603.98

77472	86:07:0103008:1159	16 581.06
77473	86:07:0103008:116	396 376.02
77474	86:07:0103008:1160	29 198.52
77475	86:07:0103008:1161	9 644.76
77476	86:07:0103008:1162	225 196.79
77477	86:07:0103008:1163	342 432.00
77478	86:07:0103008:1164	47 959.56
77479	86:07:0103008:1165	73 524.78
77480	86:07:0103008:1166	25 102.80
77481	86:07:0103008:1167	45 713.52
77482	86:07:0103008:1168	23 979.78
77483	86:07:0103008:1169	27 877.32
77484	86:07:0103008:117	91 267.24
77485	86:07:0103008:1170	31 973.04
77486	86:07:0103008:1171	51 386.21
77487	86:07:0103008:1172	80 354.64
77488	86:07:0103008:1173	7 927.20
77489	86:07:0103008:1174	141 348.47
77490	86:07:0103008:1175	26 225.82
77491	86:07:0103008:1176	29 066.40
77492	86:07:0103008:1177	8 879.77
77493	86:07:0103008:1178	83 702.75
77494	86:07:0103008:1179	23 187.06
77495	86:07:0103008:118	777 667.80
77496	86:07:0103008:1180	14 335.02
77497	86:07:0103008:1181	12 221.10
77498	86:07:0103008:1182	219 956.27
77499	86:07:0103008:1183	279 424.38
77500	86:07:0103008:1184	297 790.56
77501	86:07:0103008:1185	534 456.98
77502	86:07:0103008:1186	205 253.70
77503	86:07:0103008:1187	108 595.22
77504	86:07:0103008:1188	108 595.22
77505	86:07:0103008:1189	144 114.30
77506	86:07:0103008:119	13 542.30
77507	86:07:0103008:1190	178 468.82
77508	86:07:0103008:1191	329 954.73
77509	86:07:0103008:1192	21 271.32
77510	86:07:0103008:1193	157 506.74
77511	86:07:0103008:1194	251 872.32
77512	86:07:0103008:1195	150 082.67
77513	86:07:0103008:1196	385 124.80
77514	86:07:0103008:1197	103 113.92
77515	86:07:0103008:1198	76 967.84

77516	86:07:0103008:1199	15 239.68
77517	86:07:0103008:12	313 853.38
77518	86:07:0103008:120	539 615.70
77519	86:07:0103008:1200	270 721.32
77520	86:07:0103008:1201	34 289.28
77521	86:07:0103008:1202	47 624.00
77522	86:07:0103008:1203	21 907.04
77523	86:07:0103008:1204	19 305.00
77524	86:07:0103008:1205	2878 545.60
77525	86:07:0103008:1206	19 305.00
77526	86:07:0103008:1207	17 820.00
77527	86:07:0103008:1208	9 710.82
77528	86:07:0103008:1209	83 411.61
77529	86:07:0103008:1210	84 285.03
77530	86:07:0103008:1211	147 414.12
77531	86:07:0103008:1212	51 526.80
77532	86:07:0103008:1213	84 721.74
77533	86:07:0103008:1214	80 063.50
77534	86:07:0103008:1215	13 101.30
77535	86:07:0103008:1216	13 334.72
77536	86:07:0103008:1217	14 265.86
77537	86:07:0103008:1218	10 371.42
77538	86:07:0103008:1219	86 177.44
77539	86:07:0103008:122	184 339.20
77540	86:07:0103008:1220	83 120.47
77541	86:07:0103008:1221	63 614.09
77542	86:07:0103008:1222	89 379.98
77543	86:07:0103008:1223	339 588.00
77544	86:07:0103008:1224	11 428.38
77545	86:07:0103008:1225	93 164.80
77546	86:07:0103008:1226	11 429.76
77547	86:07:0103008:1227	18 097.12
77548	86:07:0103008:1228	129 120.59
77549	86:07:0103008:1229	9 316.48
77550	86:07:0103008:123	356 007.18
77551	86:07:0103008:1230	77 879.95
77552	86:07:0103008:1231	216 319.05
77553	86:07:0103008:1232	15 867.13
77554	86:07:0103008:1233	75 815.55
77555	86:07:0103008:1234	292 979.14
77556	86:07:0103008:1235	30 860.84
77557	86:07:0103008:1236	298 757.16
77558	86:07:0103008:1237	208 203.46
77559	86:07:0103008:1238	78 462.23

77560	86:07:0103008:1239	62 886.24
77561	86:07:0103008:124	1146 087.60
77562	86:07:0103008:1240	132 413.10
77563	86:07:0103008:1241	9 316.48
77564	86:07:0103008:1242	35 955.79
77565	86:07:0103008:1243	29 114.00
77566	86:07:0103008:1244	24 019.05
77567	86:07:0103008:1245	51 677.35
77568	86:07:0103008:1246	17 613.97
77569	86:07:0103008:1247	219 243.24
77570	86:07:0103008:1248	47 601.39
77571	86:07:0103008:1249	20 742.84
77572	86:07:0103008:125	304 440.00
77573	86:07:0103008:1250	46 145.69
77574	86:07:0103008:1251	18 924.10
77575	86:07:0103008:1252	18 694.98
77576	86:07:0103008:1253	85 886.30
77577	86:07:0103008:1254	69 873.60
77578	86:07:0103008:1255	3869 771.49
77579	86:07:0103008:1256	208 081.92
77580	86:07:0103008:1257	342 429.90
77581	86:07:0103008:1258	50 076.08
77582	86:07:0103008:1259	77 443.24
77583	86:07:0103008:126	244 154.00
77584	86:07:0103008:1260	124 607.92
77585	86:07:0103008:1261	124 607.92
77586	86:07:0103008:1262	9 994.95
77587	86:07:0103008:1263	226 052.53
77588	86:07:0103008:1264	72 683.76
77589	86:07:0103008:1265	23 727.91
77590	86:07:0103008:1266	10 371.42
77591	86:07:0103008:1267	19 049.60
77592	86:07:0103008:1268	193 248.00
77593	86:07:0103008:1269	22 724.64
77594	86:07:0103008:127	307 810.56
77595	86:07:0103008:1270	321 588.00
77596	86:07:0103008:1271	127 082.61
77597	86:07:0103008:1272	144 842.15
77598	86:07:0103008:1273	23 987.88
77599	86:07:0103008:1274	146 006.71
77600	86:07:0103008:1275	299 496.23
77601	86:07:0103008:1276	131 304.14
77602	86:07:0103008:1277	190 259.99
77603	86:07:0103008:1278	452 197.38

77604	86:07:0103008:1279	169 734.62
77605	86:07:0103008:128	374 839.86
77606	86:07:0103008:1280	71 183.73
77607	86:07:0103008:1281	48 765.95
77608	86:07:0103008:1282	470 579.46
77609	86:07:0103008:1283	141 057.33
77610	86:07:0103008:1284	146 297.85
77611	86:07:0103008:1285	378 758.82
77612	86:07:0103008:1286	146 877.20
77613	86:07:0103008:1287	261 949.64
77614	86:07:0103008:1288	202 564.80
77615	86:07:0103008:1289	301 532.16
77616	86:07:0103008:129	417 523.44
77617	86:07:0103008:1290	103 209.13
77618	86:07:0103008:1291	164 785.24
77619	86:07:0103008:1292	209 620.80
77620	86:07:0103008:1293	66 234.35
77621	86:07:0103008:1294	1.00
77622	86:07:0103008:1295	14 929.56
77623	86:07:0103008:1296	106 848.38
77624	86:07:0103008:1297	276 429.09
77625	86:07:0103008:1298	263 643.94
77626	86:07:0103008:1299	23 121.00
77627	86:07:0103008:130	397 753.30
77628	86:07:0103008:1300	20 214.36
77629	86:07:0103008:1301	228 253.76
77630	86:07:0103008:1302	119 804.11
77631	86:07:0103008:1303	1667 941.47
77632	86:07:0103008:1304	492 167.07
77633	86:07:0103008:1305	417 720.00
77634	86:07:0103008:1306	290 054.52
77635	86:07:0103008:1307	433 172.97
77636	86:07:0103008:1308	53 376.48
77637	86:07:0103008:1309	500 778.00
77638	86:07:0103008:131	98 550.89
77639	86:07:0103008:1310	333 468.00
77640	86:07:0103008:1311	46 242.00
77641	86:07:0103008:1312	49 412.88
77642	86:07:0103008:1313	52 781.94
77643	86:07:0103008:1314	23 121.00
77644	86:07:0103008:1315	52 848.00
77645	86:07:0103008:1316	14 268.96
77646	86:07:0103008:1317	36 194.24
77647	86:07:0103008:1318	2 510.28

77648	86:07:0103008:1319	29 330.64
77649	86:07:0103008:132	299 397.00
77650	86:07:0103008:1320	20 002.08
77651	86:07:0103008:1321	14 287.20
77652	86:07:0103008:1322	19 049.60
77653	86:07:0103008:1323	12 664.59
77654	86:07:0103008:1324	4 075.96
77655	86:07:0103008:1325	5 677.23
77656	86:07:0103008:1326	30 479.36
77657	86:07:0103008:1327	20 954.56
77658	86:07:0103008:1328	11 429.76
77659	86:07:0103008:1329	11 429.76
77660	86:07:0103008:133	303 896.34
77661	86:07:0103008:1330	40 956.64
77662	86:07:0103008:1331	135 936.57
77663	86:07:0103008:1332	326 784.15
77664	86:07:0103008:1333	153 139.64
77665	86:07:0103008:1334	121 578.66
77666	86:07:0103008:1335	66 390.30
77667	86:07:0103008:1336	17 505.90
77668	86:07:0103008:1337	21 398.79
77669	86:07:0103008:1338	129 393.00
77670	86:07:0103008:1339	17 324.58
77671	86:07:0103008:134	53 332.24
77672	86:07:0103008:1340	60 557.12
77673	86:07:0103008:1341	128 724.48
77674	86:07:0103008:1344	13 246.87
77675	86:07:0103008:1345	92 720.54
77676	86:07:0103008:1346	265 978.92
77677	86:07:0103008:1347	54 297.61
77678	86:07:0103008:1348	152 411.79
77679	86:07:0103008:1349	32 963.94
77680	86:07:0103008:135	132 401.50
77681	86:07:0103008:1350	172 398.88
77682	86:07:0103008:1351	120 823.10
77683	86:07:0103008:1352	150 519.38
77684	86:07:0103008:1353	9 710.82
77685	86:07:0103008:1354	64 196.37
77686	86:07:0103008:1355	64 487.51
77687	86:07:0103008:1356	226 975.84
77688	86:07:0103008:1357	236 635.88
77689	86:07:0103008:1358	303 256.32
77690	86:07:0103008:1359	116 747.14
77691	86:07:0103008:1360	47 431.08

77692	86:07:0103008:1361	10 305.36
77693	86:07:0103008:1362	165 949.80
77694	86:07:0103008:1363	21 535.56
77695	86:07:0103008:1364	46 704.42
77696	86:07:0103008:1365	12 683.52
77697	86:07:0103008:1366	12 617.46
77698	86:07:0103008:1367	37 654.20
77699	86:07:0103008:1368	21 931.92
77700	86:07:0103008:1369	68 834.52
77701	86:07:0103008:137	232 912.00
77702	86:07:0103008:1370	29 859.12
77703	86:07:0103008:1371	40 626.90
77704	86:07:0103008:1372	22 988.88
77705	86:07:0103008:1373	17 704.08
77706	86:07:0103008:1374	15 193.80
77707	86:07:0103008:1375	167 660.28
77708	86:07:0103008:1376	28 934.28
77709	86:07:0103008:1377	23 760.00
77710	86:07:0103008:1378	151 538.37
77711	86:07:0103008:1379	234 524.98
77712	86:07:0103008:138	339 622.22
77713	86:07:0103008:1380	213 114.48
77714	86:07:0103008:1381	101 607.86
77715	86:07:0103008:1382	346 404.00
77716	86:07:0103008:1383	352 508.00
77717	86:07:0103008:1384	57 500.15
77718	86:07:0103008:1385	299 472.30
77719	86:07:0103008:1386	207 582.82
77720	86:07:0103008:1387	104 228.12
77721	86:07:0103008:1388	103 387.20
77722	86:07:0103008:139	282 332.57
77723	86:07:0103008:1390	86 905.29
77724	86:07:0103008:1391	111 361.05
77725	86:07:0103008:1392	7 002.36
77726	86:07:0103008:1393	18 034.38
77727	86:07:0103008:1394	12 617.46
77728	86:07:0103008:1395	15 193.80
77729	86:07:0103008:1396	13 212.00
77730	86:07:0103008:1397	143 968.73
77731	86:07:0103008:1398	311 460.96
77732	86:07:0103008:1399	230 582.88
77733	86:07:0103008:14	248 184.26
77734	86:07:0103008:1400	214 489.92
77735	86:07:0103008:1401	167 696.64

77736	86:07:0103008:1402	2013 252.00
77737	86:07:0103008:1403	89 816.69
77738	86:07:0103008:1404	185 321.40
77739	86:07:0103008:1405	199 244.43
77740	86:07:0103008:1406	1485 069.30
77741	86:07:0103008:1407	221 703.11
77742	86:07:0103008:1408	88 797.70
77743	86:07:0103008:1409	43 525.43
77744	86:07:0103008:141	312 976.11
77745	86:07:0103008:1410	97 841.80
77746	86:07:0103008:1411	105 454.44
77747	86:07:0103008:1412	5950 095.84
77748	86:07:0103008:1413	686 795.98
77749	86:07:0103008:1414	2564 617.90
77750	86:07:0103008:1415	777 704.25
77751	86:07:0103008:1416	161 728.27
77752	86:07:0103008:1417	47 624.00
77753	86:07:0103008:1418	53 338.88
77754	86:07:0103008:1419	37 146.72
77755	86:07:0103008:142	431 759.44
77756	86:07:0103008:1420	20 954.56
77757	86:07:0103008:1421	6 667.36
77758	86:07:0103008:1422	24 764.48
77759	86:07:0103008:1423	32 384.32
77760	86:07:0103008:1424	67 174.88
77761	86:07:0103008:1425	153 576.35
77762	86:07:0103008:1426	139 892.77
77763	86:07:0103008:1427	3675 853.35
77764	86:07:0103008:1428	192 952.98
77765	86:07:0103008:1429	123 443.36
77766	86:07:0103008:143	2567 124.53
77767	86:07:0103008:1430	413 281.20
77768	86:07:0103008:1431	86 010.12
77769	86:07:0103008:1432	410 767.60
77770	86:07:0103008:1433	308 289.14
77771	86:07:0103008:1434	657 833.76
77772	86:07:0103008:1435	114 709.16
77773	86:07:0103008:1436	125 044.63
77774	86:07:0103008:1439	91 965.60
77775	86:07:0103008:144	119 875.50
77776	86:07:0103008:1440	58 228.00
77777	86:07:0103008:1441	94 911.64
77778	86:07:0103008:1442	754 172.06
77779	86:07:0103008:1443	533 226.80

77780	86:07:0103008:1444	59 829.27
77781	86:07:0103008:1445	118 912.66
77782	86:07:0103008:1446	29 114.00
77783	86:07:0103008:1447	222 316.36
77784	86:07:0103008:1448	687 351.66
77785	86:07:0103008:1449	96.58
77786	86:07:0103008:145	129 975.76
77787	86:07:0103008:1450	27 621.92
77788	86:07:0103008:1451	19 323.57
77789	86:07:0103008:1452	135 088.96
77790	86:07:0103008:1453	124 153.86
77791	86:07:0103008:1454	10 173.24
77792	86:07:0103008:1455	137 597.08
77793	86:07:0103008:1456	83 993.89
77794	86:07:0103008:1457	83 411.61
77795	86:07:0103008:1458	58 810.28
77796	86:07:0103008:1459	33 044.39
77797	86:07:0103008:146	424 702.98
77798	86:07:0103008:1460	47 455.82
77799	86:07:0103008:1461	63 468.52
77800	86:07:0103008:1464	805 128.48
77801	86:07:0103008:1465	1416 806.19
77802	86:07:0103008:1466	58 664.71
77803	86:07:0103008:1467	16 658.25
77804	86:07:0103008:147	309 425.60
77805	86:07:0103008:1470	70 552.08
77806	86:07:0103008:1471	98 987.60
77807	86:07:0103008:1472	36 200.88
77808	86:07:0103008:1473	142 658.60
77809	86:07:0103008:1474	75 841.97
77810	86:07:0103008:1475	80 645.78
77811	86:07:0103008:1476	74 968.55
77812	86:07:0103008:1477	74 968.55
77813	86:07:0103008:1478	93 310.37
77814	86:07:0103008:1479	50 367.22
77815	86:07:0103008:148	96 645.50
77816	86:07:0103008:1480	50 367.22
77817	86:07:0103008:1481	10 503.54
77818	86:07:0103008:1482	116 331.66
77819	86:07:0103008:1483	137 126.94
77820	86:07:0103008:1484	57 340.08
77821	86:07:0103008:1485	19 943.09
77822	86:07:0103008:1486	41 023.26
77823	86:07:0103008:1487	13 145.94

77824	86:07:0103008:1488	13 392.44
77825	86:07:0103008:1489	2 774.52
77826	86:07:0103008:149	16734 744.18
77827	86:07:0103008:1490	20 412.54
77828	86:07:0103008:1491	35 373.51
77829	86:07:0103008:1492	10 239.30
77830	86:07:0103008:1493	63 681.84
77831	86:07:0103008:1494	56 415.24
77832	86:07:0103008:1495	17 175.60
77833	86:07:0103008:1496	25 367.04
77834	86:07:0103008:1497	4 492.08
77835	86:07:0103008:1498	4 888.44
77836	86:07:0103008:1499	7 332.66
77837	86:07:0103008:15	57 475.44
77838	86:07:0103008:1500	23 583.42
77839	86:07:0103008:1501	51 328.62
77840	86:07:0103008:1502	9 050.22
77841	86:07:0103008:1503	22 262.22
77842	86:07:0103008:1504	99 156.06
77843	86:07:0103008:1505	40 032.36
77844	86:07:0103008:1506	30 717.90
77845	86:07:0103008:1507	61 435.80
77846	86:07:0103008:1508	90 370.08
77847	86:07:0103008:1509	199 139.76
77848	86:07:0103008:151	38 647.14
77849	86:07:0103008:1510	207 648.00
77850	86:07:0103008:1511	26 754.30
77851	86:07:0103008:1512	25 168.86
77852	86:07:0103008:1513	44 544.42
77853	86:07:0103008:1514	165 474.00
77854	86:07:0103008:1515	288 374.17
77855	86:07:0103008:1516	45 118.98
77856	86:07:0103008:1517	35 936.64
77857	86:07:0103008:1518	23 979.78
77858	86:07:0103008:1519	49 611.06
77859	86:07:0103008:152	350 857.64
77860	86:07:0103008:1520	63 759.66
77861	86:07:0103008:1521	157 171.70
77862	86:07:0103008:1522	161 182.00
77863	86:07:0103008:1523	306 493.00
77864	86:07:0103008:1524	61 867.25
77865	86:07:0103008:1525	91 709.10
77866	86:07:0103008:1526	140 329.48
77867	86:07:0103008:1527	28 736.10

77868	86:07:0103008:1528	14 004.72
77869	86:07:0103008:153	41 978.79
77870	86:07:0103008:1530	304 350.79
77871	86:07:0103008:1531	207 582.82
77872	86:07:0103008:1532	48 183.67
77873	86:07:0103008:1533	273 671.60
77874	86:07:0103008:1534	311 063.27
77875	86:07:0103008:1535	66 962.20
77876	86:07:0103008:1536	89 088.84
77877	86:07:0103008:1537	323 019.83
77878	86:07:0103008:1538	12 155.04
77879	86:07:0103008:1539	275 200.00
77880	86:07:0103008:154	10 661.28
77881	86:07:0103008:1541	1317 116.52
77882	86:07:0103008:1542	159 544.72
77883	86:07:0103008:1543	165 076.38
77884	86:07:0103008:1544	291 394.65
77885	86:07:0103008:1545	38 139.34
77886	86:07:0103008:1546	142 804.17
77887	86:07:0103008:1549	27 613.08
77888	86:07:0103008:155	43 311.45
77889	86:07:0103008:1550	83 411.61
77890	86:07:0103008:1551	573 834.02
77891	86:07:0103008:1552	250 962.68
77892	86:07:0103008:1553	279 639.97
77893	86:07:0103008:1554	95 202.78
77894	86:07:0103008:1555	72 930.57
77895	86:07:0103008:1556	9 898.76
77896	86:07:0103008:1557	197 416.85
77897	86:07:0103008:1558	56 190.02
77898	86:07:0103008:1559	276 583.00
77899	86:07:0103008:156	38 647.14
77900	86:07:0103008:1560	218 209.43
77901	86:07:0103008:1561	129 120.59
77902	86:07:0103008:1562	635 045.12
77903	86:07:0103008:1563	61 576.11
77904	86:07:0103008:1564	327 384.00
77905	86:07:0103008:1565	294 342.54
77906	86:07:0103008:1566	23 321.55
77907	86:07:0103008:1567	546 060.06
77908	86:07:0103008:1568	265 519.68
77909	86:07:0103008:1569	35 804.52
77910	86:07:0103008:157	51 307.41
77911	86:07:0103008:1570	149 500.39

77912	86:07:0103008:1573	210 237.30
77913	86:07:0103008:1574	404 271.00
77914	86:07:0103008:1575	83 014.18
77915	86:07:0103008:1576	103 500.27
77916	86:07:0103008:1577	79 335.65
77917	86:07:0103008:1578	188 658.72
77918	86:07:0103008:1579	303 513.45
77919	86:07:0103008:158	48 642.09
77920	86:07:0103008:1580	178 277.19
77921	86:07:0103008:1581	331 104.00
77922	86:07:0103008:1582	1423 023.00
77923	86:07:0103008:1583	1463 227.20
77924	86:07:0103008:1584	310 858.52
77925	86:07:0103008:1585	171 487.50
77926	86:07:0103008:1586	579 186.09
77927	86:07:0103008:1587	49 103.04
77928	86:07:0103008:1588	225 072.00
77929	86:07:0103008:1589	327 552.00
77930	86:07:0103008:159	43 977.78
77931	86:07:0103008:1590	329 940.00
77932	86:07:0103008:1591	400 011.00
77933	86:07:0103008:1592	45 147.18
77934	86:07:0103008:1593	586 405.60
77935	86:07:0103008:1594	280 459.20
77936	86:07:0103008:1595	394 565.60
77937	86:07:0103008:1596	330 864.00
77938	86:07:0103008:1597	3800 079.99
77939	86:07:0103008:1598	14377 392.00
77940	86:07:0103008:1599	423 015.00
77941	86:07:0103008:16	218 355.00
77942	86:07:0103008:160	152 879.04
77943	86:07:0103008:1600	122 678.70
77944	86:07:0103008:1601	398 874.90
77945	86:07:0103008:1602	51 863.40
77946	86:07:0103008:1603	42 149.04
77947	86:07:0103008:1604	326 748.00
77948	86:07:0103008:1605	81 036.00
77949	86:07:0103008:1606	122 278.80
77950	86:07:0103008:1607	51 981.30
77951	86:07:0103008:1608	308 185.68
77952	86:07:0103008:1609	293 497.02
77953	86:07:0103008:161	156 735.04
77954	86:07:0103008:1610	1018 152.24
77955	86:07:0103008:1611	99 910.80

77956	86:07:0103008:1612	18 761.04
77957	86:07:0103008:1613	28 117.18
77958	86:07:0103008:1614	202 589.60
77959	86:07:0103008:1615	355 297.76
77960	86:07:0103008:1616	421 762.16
77961	86:07:0103008:1617	100 377.42
77962	86:07:0103008:1618	332 796.00
77963	86:07:0103008:1619	1772 951.62
77964	86:07:0103008:162	634 988.80
77965	86:07:0103008:1620	197 624.00
77966	86:07:0103008:1625	106 612.80
77967	86:07:0103008:1626	6040 900.20
77968	86:07:0103008:1627	62 953.56
77969	86:07:0103008:1628	249 223.76
77970	86:07:0103008:1629	319 472.16
77971	86:07:0103008:163	90 999.18
77972	86:07:0103008:1630	308 582.40
77973	86:07:0103008:1631	383 261.76
77974	86:07:0103008:1632	9616 723.20
77975	86:07:0103008:1633	193 369.00
77976	86:07:0103008:1634	70 062.00
77977	86:07:0103008:1635	64262 998.80
77978	86:07:0103008:1636	324 624.00
77979	86:07:0103008:1637	325 812.00
77980	86:07:0103008:1638	408 210.00
77981	86:07:0103008:1639	38 496.26
77982	86:07:0103008:1640	458 666.24
77983	86:07:0103008:1641	239 556.13
77984	86:07:0103008:1642	32 633.64
77985	86:07:0103008:1643	319 668.00
77986	86:07:0103008:1644	51 999.30
77987	86:07:0103008:1645	331 848.00
77988	86:07:0103008:1646	278 371.15
77989	86:07:0103008:1647	333 540.00
77990	86:07:0103008:1648	53 033.70
77991	86:07:0103008:165	524 952.90
77992	86:07:0103008:1650	60 850.30
77993	86:07:0103008:1651	60 839.80
77994	86:07:0103008:1652	60 845.05
77995	86:07:0103008:1653	60 834.55
77996	86:07:0103008:1654	60 829.30
77997	86:07:0103008:1655	60 823.70
77998	86:07:0103008:1656	60 818.45
77999	86:07:0103008:1657	60 813.20

78000	86:07:0103008:1658	60 807.95
78001	86:07:0103008:1659	60 802.70
78002	86:07:0103008:166	1753 732.24
78003	86:07:0103008:1660	60 797.45
78004	86:07:0103008:1661	329 760.00
78005	86:07:0103008:1662	151 581.50
78006	86:07:0103008:1663	63 630.72
78007	86:07:0103008:1664	239 498.48
78008	86:07:0103008:1665	41 803.44
78009	86:07:0103008:1666	4166 400.00
78010	86:07:0103008:1667	152 253.00
78011	86:07:0103008:1668	332 304.00
78012	86:07:0103008:1669	4824 998.55
78013	86:07:0103008:167	668 882.20
78014	86:07:0103008:1670	27767 600.00
78015	86:07:0103008:1671	296 600.64
78016	86:07:0103008:1672	195 109.81
78017	86:07:0103008:1673	61 157.95
78018	86:07:0103008:1674	157 521.48
78019	86:07:0103008:1675	109 312.00
78020	86:07:0103008:1676	341 949.44
78021	86:07:0103008:1677	52 063.50
78022	86:07:0103008:1678	52 068.00
78023	86:07:0103008:1679	52 072.50
78024	86:07:0103008:168	1332 660.00
78025	86:07:0103008:1680	66 157.62
78026	86:07:0103008:1681	90 269.40
78027	86:07:0103008:1682	83 892.96
78028	86:07:0103008:1683	52 102.80
78029	86:07:0103008:1684	6793 900.68
78030	86:07:0103008:1685	8534 678.40
78031	86:07:0103008:1686	51 848.10
78032	86:07:0103008:1687	357 968.46
78033	86:07:0103008:1688	180 848.00
78034	86:07:0103008:1689	83 866.08
78035	86:07:0103008:169	865 444.80
78036	86:07:0103008:1690	83 860.32
78037	86:07:0103008:1691	83 871.84
78038	86:07:0103008:1692	20250 796.50
78039	86:07:0103008:1693	52 116.30
78040	86:07:0103008:1696	63 632.16
78041	86:07:0103008:1697	323 526.84
78042	86:07:0103008:1699	52 551.00
78043	86:07:0103008:17	403 260.00

78044	86:07:0103008:170	728 060.40
78045	86:07:0103008:1700	701 553.60
78046	86:07:0103008:1701	320 616.00
78047	86:07:0103008:1703	29520 206.80
78048	86:07:0103008:1705	13528 096.65
78049	86:07:0103008:1706	83 005.92
78050	86:07:0103008:1707	83 906.40
78051	86:07:0103008:171	46876 022.94
78052	86:07:0103008:1711	88 497.75
78053	86:07:0103008:1712	52 017.30
78054	86:07:0103008:1716	2 642.40
78055	86:07:0103008:1718	700 550.00
78056	86:07:0103008:1719	84 037.92
78057	86:07:0103008:172	45 570.60
78058	86:07:0103008:173	159 034.40
78059	86:07:0103008:1732	1019 335.95
78060	86:07:0103008:1733	710 974.11
78061	86:07:0103008:1734	83 848.80
78062	86:07:0103008:1737	337 162.98
78063	86:07:0103008:1738	44 929.60
78064	86:07:0103008:1739	392 840.00
78065	86:07:0103008:174	331 896.00
78066	86:07:0103008:1740	22 724.64
78067	86:07:0103008:1741	40 362.66
78068	86:07:0103008:1742	222 614.70
78069	86:07:0103008:1743	2860 225.40
78070	86:07:0103008:1744	17202 291.72
78071	86:07:0103008:1745	51 856.20
78072	86:07:0103008:1747	51 862.80
78073	86:07:0103008:1748	51 859.20
78074	86:07:0103008:175	8985 382.94
78075	86:07:0103008:1750	319 152.00
78076	86:07:0103008:1752	84 133.92
78077	86:07:0103008:1753	469 149.36
78078	86:07:0103008:1754	677 332.00
78079	86:07:0103008:1756	324 792.00
78080	86:07:0103008:1757	32 369.40
78081	86:07:0103008:1759	25 102.80
78082	86:07:0103008:176	322 188.76
78083	86:07:0103008:1762	324 684.00
78084	86:07:0103008:1763	400 326.00
78085	86:07:0103008:1764	325 728.00
78086	86:07:0103008:1765	308 520.00
78087	86:07:0103008:1766	396 505.11

78088	86:07:0103008:1767	2 576.34
78089	86:07:0103008:1768	36 861.48
78090	86:07:0103008:1769	3 170.88
78091	86:07:0103008:177	324 084.00
78092	86:07:0103008:1770	331 368.00
78093	86:07:0103008:1771	66 162.18
78094	86:07:0103008:1772	66 166.74
78095	86:07:0103008:1773	231 882.00
78096	86:07:0103008:1775	52 084.80
78097	86:07:0103008:1776	52 089.30
78098	86:07:0103008:1779	177 428.32
78099	86:07:0103008:178	180 799.15
78100	86:07:0103008:1780	351 351.00
78101	86:07:0103008:1782	52 161.60
78102	86:07:0103008:1783	83 083.68
78103	86:07:0103008:1786	1.00
78104	86:07:0103008:1788	1.00
78105	86:07:0103008:1789	323 928.00
78106	86:07:0103008:179	17043 752.45
78107	86:07:0103008:1790	324 120.00
78108	86:07:0103008:1793	180 061.44
78109	86:07:0103008:1794	264 546.27
78110	86:07:0103008:1795	252 540.24
78111	86:07:0103008:1796	83 075.04
78112	86:07:0103008:1797	51 867.00
78113	86:07:0103008:1798	186 038.46
78114	86:07:0103008:18	1879 704.00
78115	86:07:0103008:180	421 441.80
78116	86:07:0103008:1805	323 376.00
78117	86:07:0103008:1809	84 002.88
78118	86:07:0103008:181	62 325.00
78119	86:07:0103008:1811	84 108.00
78120	86:07:0103008:1813	42 080.88
78121	86:07:0103008:1815	124 964.40
78122	86:07:0103008:1816	83 854.56
78123	86:07:0103008:1819	179 909.10
78124	86:07:0103008:182	287 519.15
78125	86:07:0103008:1820	52 111.80
78126	86:07:0103008:1821	983 108.00
78127	86:07:0103008:1822	2224 875.87
78128	86:07:0103008:1823	2593 356.36
78129	86:07:0103008:1824	7252 335.72
78130	86:07:0103008:1825	141 919.91
78131	86:07:0103008:1826	329 804.28

78132	86:07:0103008:1830	52 049.40
78133	86:07:0103008:1831	323 244.00
78134	86:07:0103008:1833	334 930.12
78135	86:07:0103008:1835	245 181.84
78136	86:07:0103008:1836	134 219.52
78137	86:07:0103008:1837	83 052.76
78138	86:07:0103008:1839	191 641.16
78139	86:07:0103008:184	194 844.58
78140	86:07:0103008:1843	227 337.09
78141	86:07:0103008:1848	502 830.00
78142	86:07:0103008:185	249 099.00
78143	86:07:0103008:1851	283 456.50
78144	86:07:0103008:1854	300 904.34
78145	86:07:0103008:1855	2567 283.32
78146	86:07:0103008:1856	374 780.40
78147	86:07:0103008:1857	34 649.16
78148	86:07:0103008:1858	27 985.86
78149	86:07:0103008:1859	24 654.21
78150	86:07:0103008:186	7 329.63
78151	86:07:0103008:1861	21 799.80
78152	86:07:0103008:1862	231 411.90
78153	86:07:0103008:1863	1469 536.24
78154	86:07:0103008:1864	1435 377.96
78155	86:07:0103008:1865	506 490.80
78156	86:07:0103008:1867	16300 900.00
78157	86:07:0103008:1868	20082 813.60
78158	86:07:0103008:1869	291 532.50
78159	86:07:0103008:187	227 884.86
78160	86:07:0103008:1870	28 024.48
78161	86:07:0103008:1871	326 076.00
78162	86:07:0103008:1872	54 386.00
78163	86:07:0103008:1873	84 429.60
78164	86:07:0103008:1874	160 563.71
78165	86:07:0103008:1877	51 855.60
78166	86:07:0103008:1878	996 166.00
78167	86:07:0103008:1879	319 308.00
78168	86:07:0103008:188	26 357.94
78169	86:07:0103008:1881	52 107.30
78170	86:07:0103008:1883	4579 197.12
78171	86:07:0103008:1884	52 342.20
78172	86:07:0103008:1885	311 361.84
78173	86:07:0103008:1886	52 339.50
78174	86:07:0103008:1887	52 351.20
78175	86:07:0103008:1889	206 584.62

78176	86:07:0103008:189	308 280.00
78177	86:07:0103008:1890	192 174.80
78178	86:07:0103008:1891	3322 321.38
78179	86:07:0103008:1892	153 589.86
78180	86:07:0103008:1893	3372 296.13
78181	86:07:0103008:1894	3197 717.67
78182	86:07:0103008:1895	84 861.46
78183	86:07:0103008:1896	1926 905.70
78184	86:07:0103008:1897	192 947.15
78185	86:07:0103008:1898	115 753.50
78186	86:07:0103008:1899	54 945.00
78187	86:07:0103008:19	104 810.40
78188	86:07:0103008:190	745 812.88
78189	86:07:0103008:1900	332 100.00
78190	86:07:0103008:1902	11128 680.64
78191	86:07:0103008:1903	401 088.60
78192	86:07:0103008:1904	208 091.56
78193	86:07:0103008:1905	1453 265.73
78194	86:07:0103008:1906	42 127.92
78195	86:07:0103008:1907	554 665.35
78196	86:07:0103008:1908	221 561.89
78197	86:07:0103008:1909	56 010.66
78198	86:07:0103008:191	3252 877.84
78199	86:07:0103008:1910	253 156.00
78200	86:07:0103008:1911	53 017.20
78201	86:07:0103008:1912	226 928.00
78202	86:07:0103008:1913	351 822.24
78203	86:07:0103008:1914	292 842.44
78204	86:07:0103008:1915	500 791.78
78205	86:07:0103008:1916	11 619.81
78206	86:07:0103008:1917	225 029.00
78207	86:07:0103008:1918	301 399.66
78208	86:07:0103008:1919	290 580.94
78209	86:07:0103008:192	273 233.88
78210	86:07:0103008:1920	52 008.30
78211	86:07:0103008:1921	6 606.00
78212	86:07:0103008:1922	283 140.66
78213	86:07:0103008:1923	52 157.10
78214	86:07:0103008:1924	131 932.17
78215	86:07:0103008:1925	393 890.00
78216	86:07:0103008:1926	351 234.00
78217	86:07:0103008:1927	277 086.97
78218	86:07:0103008:1928	544 408.81
78219	86:07:0103008:1929	24 045.84

78220	86:07:0103008:193	371 915.68
78221	86:07:0103008:1930	83 423.04
78222	86:07:0103008:1931	60 955.65
78223	86:07:0103008:1932	235 214.49
78224	86:07:0103008:1933	197 265.16
78225	86:07:0103008:1934	55 150.00
78226	86:07:0103008:1935	373 144.80
78227	86:07:0103008:1936	301 723.17
78228	86:07:0103008:1937	52 152.30
78229	86:07:0103008:1938	83 414.40
78230	86:07:0103008:1939	74 857.72
78231	86:07:0103008:194	327 588.00
78232	86:07:0103008:1940	52 335.60
78233	86:07:0103008:1941	52 055.28
78234	86:07:0103008:1942	123 067.00
78235	86:07:0103008:1943	272 582.97
78236	86:07:0103008:1944	272 259.90
78237	86:07:0103008:1945	52 708.20
78238	86:07:0103008:1946	35 128.80
78239	86:07:0103008:1947	263 217.44
78240	86:07:0103008:1948	52 365.60
78241	86:07:0103008:195	195 440.40
78242	86:07:0103008:196	6535 650.00
78243	86:07:0103008:197	385 591.82
78244	86:07:0103008:198	250 019.00
78245	86:07:0103008:199	605 191.30
78246	86:07:0103008:2	77 115.28
78247	86:07:0103008:20	382 215.00
78248	86:07:0103008:200	52 003.80
78249	86:07:0103008:201	852 902.40
78250	86:07:0103008:202	1.00
78251	86:07:0103008:203	502 001.28
78252	86:07:0103008:204	409 275.00
78253	86:07:0103008:205	250 962.68
78254	86:07:0103008:206	176 210.76
78255	86:07:0103008:207	1270 120.48
78256	86:07:0103008:208	356 503.49
78257	86:07:0103008:209	52 290.60
78258	86:07:0103008:21	401 346.75
78259	86:07:0103008:210	52 286.10
78260	86:07:0103008:211	313 797.00
78261	86:07:0103008:212	23 649.48
78262	86:07:0103008:213	314 831.00
78263	86:07:0103008:214	23 812.00

78264	86:07:0103008:215	254 736.00
78265	86:07:0103008:216	371 876.10
78266	86:07:0103008:217	340 655.76
78267	86:07:0103008:218	317 408.76
78268	86:07:0103008:219	152 599.26
78269	86:07:0103008:22	52 595.20
78270	86:07:0103008:220	339 072.00
78271	86:07:0103008:221	300 717.77
78272	86:07:0103008:222	524 305.00
78273	86:07:0103008:223	384 628.80
78274	86:07:0103008:224	329 787.64
78275	86:07:0103008:225	555 949.76
78276	86:07:0103008:226	183 485.84
78277	86:07:0103008:227	198 940.92
78278	86:07:0103008:228	890 883.21
78279	86:07:0103008:229	177 243.78
78280	86:07:0103008:23	259 831.95
78281	86:07:0103008:230	535 991.40
78282	86:07:0103008:231	1234 043.16
78283	86:07:0103008:232	80 857.92
78284	86:07:0103008:233	294 755.76
78285	86:07:0103008:234	84 070.08
78286	86:07:0103008:235	74 176.20
78287	86:07:0103008:236	169 521.60
78288	86:07:0103008:237	132 466.50
78289	86:07:0103008:238	79 458.30
78290	86:07:0103008:239	63 579.96
78291	86:07:0103008:24	90 140.46
78292	86:07:0103008:240	83 002.94
78293	86:07:0103008:241	689 651.55
78294	86:07:0103008:242	143 662.36
78295	86:07:0103008:244	105 077.75
78296	86:07:0103008:245	196 143.01
78297	86:07:0103008:246	84 065.28
78298	86:07:0103008:247	275 963.42
78299	86:07:0103008:248	172 110.00
78300	86:07:0103008:249	171 268.20
78301	86:07:0103008:25	7074 590.60
78302	86:07:0103008:250	157 982.00
78303	86:07:0103008:251	166 618.40
78304	86:07:0103008:252	2121 139.28
78305	86:07:0103008:253	379 202.84
78306	86:07:0103008:254	401 235.00
78307	86:07:0103008:255	49 106.96

78308	86:07:0103008:256	354 803.20
78309	86:07:0103008:257	176 804.32
78310	86:07:0103008:26	2662 335.00
78311	86:07:0103008:260	114 824.00
78312	86:07:0103008:261	296 341.20
78313	86:07:0103008:262	326 630.29
78314	86:07:0103008:264	171 936.00
78315	86:07:0103008:265	264 017.70
78316	86:07:0103008:266	268 451.16
78317	86:07:0103008:267	115 748.00
78318	86:07:0103008:269	401 850.00
78319	86:07:0103008:27	362 284.00
78320	86:07:0103008:271	321 912.00
78321	86:07:0103008:272	205 544.84
78322	86:07:0103008:273	427 376.10
78323	86:07:0103008:274	300 165.34
78324	86:07:0103008:275	600 397.90
78325	86:07:0103008:276	323 352.00
78326	86:07:0103008:277	706 368.00
78327	86:07:0103008:278	475 002.24
78328	86:07:0103008:279	221 266.40
78329	86:07:0103008:28	26 952.48
78330	86:07:0103008:280	7 356.14
78331	86:07:0103008:281	291 963.30
78332	86:07:0103008:282	1008 787.50
78333	86:07:0103008:283	296 697.60
78334	86:07:0103008:284	284 589.35
78335	86:07:0103008:285	256 413.09
78336	86:07:0103008:286	209 529.43
78337	86:07:0103008:287	55 316.60
78338	86:07:0103008:288	162 811.48
78339	86:07:0103008:289	1008 004.80
78340	86:07:0103008:29	233 143.75
78341	86:07:0103008:290	23 812.00
78342	86:07:0103008:291	173 920.56
78343	86:07:0103008:292	112 761.39
78344	86:07:0103008:293	60 265.98
78345	86:07:0103008:294	55 316.60
78346	86:07:0103008:295	29 550.71
78347	86:07:0103008:296	28 095.01
78348	86:07:0103008:297	236 696.82
78349	86:07:0103008:298	341 564.61
78350	86:07:0103008:299	270 820.00
78351	86:07:0103008:3	248 307.39

78352	86:07:0103008:30	261 303.66
78353	86:07:0103008:300	253 582.94
78354	86:07:0103008:302	254 118.51
78355	86:07:0103008:303	247 096.92
78356	86:07:0103008:304	477 308.00
78357	86:07:0103008:305	22 328.28
78358	86:07:0103008:306	76 424.25
78359	86:07:0103008:307	15 721.56
78360	86:07:0103008:308	78 316.66
78361	86:07:0103008:309	24 892.47
78362	86:07:0103008:31	463 601.71
78363	86:07:0103008:310	47 310.25
78364	86:07:0103008:311	40 004.16
78365	86:07:0103008:312	20 002.08
78366	86:07:0103008:313	4 512.67
78367	86:07:0103008:314	66 088.78
78368	86:07:0103008:315	66 088.78
78369	86:07:0103008:316	31 006.41
78370	86:07:0103008:317	42 506.44
78371	86:07:0103008:318	42 506.44
78372	86:07:0103008:319	10 917.75
78373	86:07:0103008:32	403 052.76
78374	86:07:0103008:320	10 917.75
78375	86:07:0103008:321	59 101.42
78376	86:07:0103008:322	131 337.60
78377	86:07:0103008:323	71 620.44
78378	86:07:0103008:324	37 702.63
78379	86:07:0103008:325	19 360.81
78380	86:07:0103008:326	6 696.22
78381	86:07:0103008:327	6 696.22
78382	86:07:0103008:328	82 974.90
78383	86:07:0103008:329	263 740.80
78384	86:07:0103008:33	300 305.28
78385	86:07:0103008:330	201 759.68
78386	86:07:0103008:331	25 631.28
78387	86:07:0103008:332	218 768.53
78388	86:07:0103008:333	24 376.14
78389	86:07:0103008:334	8 389.62
78390	86:07:0103008:335	257 222.19
78391	86:07:0103008:336	12 617.46
78392	86:07:0103008:337	34 285.14
78393	86:07:0103008:338	10 305.36
78394	86:07:0103008:339	58 228.00
78395	86:07:0103008:34	390 180.00

78396	86:07:0103008:340	11 296.26
78397	86:07:0103008:341	10 767.78
78398	86:07:0103008:342	16 845.30
78399	86:07:0103008:343	1.00
78400	86:07:0103008:344	1.00
78401	86:07:0103008:345	7 995.96
78402	86:07:0103008:346	8299 732.14
78403	86:07:0103008:347	209 893.95
78404	86:07:0103008:348	1.00
78405	86:07:0103008:349	700 052.50
78406	86:07:0103008:35	407 925.00
78407	86:07:0103008:350	327 948.00
78408	86:07:0103008:351	219 665.13
78409	86:07:0103008:352	314 899.20
78410	86:07:0103008:353	99 715.45
78411	86:07:0103008:354	99 715.45
78412	86:07:0103008:355	359 173.12
78413	86:07:0103008:356	346 736.50
78414	86:07:0103008:357	264 063.98
78415	86:07:0103008:358	321 206.40
78416	86:07:0103008:359	121 259.81
78417	86:07:0103008:36	1.00
78418	86:07:0103008:360	375 314.94
78419	86:07:0103008:361	326 697.21
78420	86:07:0103008:362	79 626.79
78421	86:07:0103008:363	65 652.07
78422	86:07:0103008:364	23 812.00
78423	86:07:0103008:365	316 936.64
78424	86:07:0103008:366	278 793.36
78425	86:07:0103008:367	262 555.69
78426	86:07:0103008:368	320 367.00
78427	86:07:0103008:369	240 077.66
78428	86:07:0103008:37	71 761.80
78429	86:07:0103008:370	15 284.85
78430	86:07:0103008:371	370 165.52
78431	86:07:0103008:372	146 297.85
78432	86:07:0103008:373	161 582.70
78433	86:07:0103008:374	148 190.26
78434	86:07:0103008:375	307 630.40
78435	86:07:0103008:376	283 535.10
78436	86:07:0103008:377	171 772.60
78437	86:07:0103008:378	155 882.06
78438	86:07:0103008:379	331 524.00
78439	86:07:0103008:38	243 000.00

78440	86:07:0103008:380	192 006.83
78441	86:07:0103008:381	587 957.23
78442	86:07:0103008:382	21 322.56
78443	86:07:0103008:383	15 325.59
78444	86:07:0103008:384	3 348.11
78445	86:07:0103008:385	159 138.54
78446	86:07:0103008:386	45 052.92
78447	86:07:0103008:387	161 145.99
78448	86:07:0103008:388	137 418.08
78449	86:07:0103008:389	124 126.74
78450	86:07:0103008:39	324 392.67
78451	86:07:0103008:390	1.00
78452	86:07:0103008:391	252 127.24
78453	86:07:0103008:392	55 622.52
78454	86:07:0103008:393	207 873.96
78455	86:07:0103008:394	109 593.54
78456	86:07:0103008:395	195 063.80
78457	86:07:0103008:396	97 966.98
78458	86:07:0103008:397	73 524.78
78459	86:07:0103008:398	49 412.88
78460	86:07:0103008:399	285 621.16
78461	86:07:0103008:40	376 635.00
78462	86:07:0103008:400	265 374.11
78463	86:07:0103008:401	163 329.54
78464	86:07:0103008:402	110 487.63
78465	86:07:0103008:403	208 310.67
78466	86:07:0103008:404	208 310.67
78467	86:07:0103008:405	94 531.86
78468	86:07:0103008:406	128 975.02
78469	86:07:0103008:407	249 361.41
78470	86:07:0103008:408	216 412.56
78471	86:07:0103008:409	90 436.14
78472	86:07:0103008:41	2230 306.87
78473	86:07:0103008:410	40 296.60
78474	86:07:0103008:411	31 510.62
78475	86:07:0103008:412	504 666.40
78476	86:07:0103008:413	10 305.36
78477	86:07:0103008:414	5 386.09
78478	86:07:0103008:415	29 987.42
78479	86:07:0103008:416	29 987.42
78480	86:07:0103008:417	137 263.98
78481	86:07:0103008:418	399 463.68
78482	86:07:0103008:419	211 949.92
78483	86:07:0103008:42	35013 272.37

78484	86:07:0103008:420	322 728.69
78485	86:07:0103008:421	137 709.22
78486	86:07:0103008:422	267 994.37
78487	86:07:0103008:423	39 371.76
78488	86:07:0103008:424	209 766.37
78489	86:07:0103008:425	13 326.60
78490	86:07:0103008:426	226 506.92
78491	86:07:0103008:427	1.00
78492	86:07:0103008:428	1.00
78493	86:07:0103008:429	1.00
78494	86:07:0103008:43	561 017.94
78495	86:07:0103008:430	20 874.96
78496	86:07:0103008:431	415 303.20
78497	86:07:0103008:432	84 087.60
78498	86:07:0103008:433	7 002.36
78499	86:07:0103008:434	183 127.06
78500	86:07:0103008:435	120 386.39
78501	86:07:0103008:436	87 342.00
78502	86:07:0103008:437	127 082.61
78503	86:07:0103008:438	364 127.79
78504	86:07:0103008:439	212 968.91
78505	86:07:0103008:44	1131 710.40
78506	86:07:0103008:440	373 254.00
78507	86:07:0103008:441	215 880.31
78508	86:07:0103008:442	536 087.10
78509	86:07:0103008:443	67 975.74
78510	86:07:0103008:444	24 640.38
78511	86:07:0103008:445	5 681.16
78512	86:07:0103008:446	18 232.56
78513	86:07:0103008:447	9 975.06
78514	86:07:0103008:448	29 660.94
78515	86:07:0103008:449	69 982.82
78516	86:07:0103008:4495	124 411.90
78517	86:07:0103008:4496	130 600.62
78518	86:07:0103008:4497	395 066.00
78519	86:07:0103008:4498	320 196.00
78520	86:07:0103008:4499	139 998.60
78521	86:07:0103008:45	963 335.91
78522	86:07:0103008:450	41 633.02
78523	86:07:0103008:4500	149 805.02
78524	86:07:0103008:4501	266 430.32
78525	86:07:0103008:4502	587 803.32
78526	86:07:0103008:4503	556 402.24
78527	86:07:0103008:4504	408 205.02

78528	86:07:0103008:4505	217 720.00
78529	86:07:0103008:4506	362 251.50
78530	86:07:0103008:4507	295 132.76
78531	86:07:0103008:4508	390 208.00
78532	86:07:0103008:4509	3 991.62
78533	86:07:0103008:451	17 968.32
78534	86:07:0103008:4510	3 989.82
78535	86:07:0103008:4511	307 744.36
78536	86:07:0103008:4512	118 314.56
78537	86:07:0103008:4513	211 802.00
78538	86:07:0103008:4514	403 410.00
78539	86:07:0103008:4515	9048 688.58
78540	86:07:0103008:4516	400 803.37
78541	86:07:0103008:4517	170 633.10
78542	86:07:0103008:4518	174 684.00
78543	86:07:0103008:4519	151 829.51
78544	86:07:0103008:452	75 987.54
78545	86:07:0103008:4520	240 522.59
78546	86:07:0103008:4521	203 335.72
78547	86:07:0103008:4522	319 944.00
78548	86:07:0103008:4523	333 477.66
78549	86:07:0103008:4524	230 967.36
78550	86:07:0103008:4525	293 351.04
78551	86:07:0103008:4528	10 743.52
78552	86:07:0103008:4529	309 669.12
78553	86:07:0103008:453	11 098.08
78554	86:07:0103008:4530	164 042.14
78555	86:07:0103008:4531	169 945.44
78556	86:07:0103008:4532	160 704.00
78557	86:07:0103008:4533	167 614.20
78558	86:07:0103008:4534	590 734.20
78559	86:07:0103008:4538	60 890.20
78560	86:07:0103008:4539	309 782.11
78561	86:07:0103008:454	15 854.40
78562	86:07:0103008:4540	172 460.12
78563	86:07:0103008:4541	435 184.00
78564	86:07:0103008:4542	291 800.36
78565	86:07:0103008:4543	12 774.20
78566	86:07:0103008:4544	152 637.66
78567	86:07:0103008:4545	129 710.32
78568	86:07:0103008:4546	9056 200.84
78569	86:07:0103008:4547	3940 251.90
78570	86:07:0103008:4548	2032 680.00
78571	86:07:0103008:4549	3600 520.20

78572	86:07:0103008:455	21 337.38
78573	86:07:0103008:4550	3522 045.24
78574	86:07:0103008:4551	956 138.40
78575	86:07:0103008:4552	195 594.00
78576	86:07:0103008:4553	1601 328.00
78577	86:07:0103008:4554	336 744.00
78578	86:07:0103008:4555	1300 239.00
78579	86:07:0103008:4556	51 874.20
78580	86:07:0103008:4557	152 344.00
78581	86:07:0103008:4558	94 215.69
78582	86:07:0103008:4559	183 314.51
78583	86:07:0103008:456	57 645.72
78584	86:07:0103008:4562	60 879.35
78585	86:07:0103008:4563	60 884.60
78586	86:07:0103008:4564	1.00
78587	86:07:0103008:4565	1.00
78588	86:07:0103008:4566	1.00
78589	86:07:0103008:457	234 222.13
78590	86:07:0103008:4572	60 900.70
78591	86:07:0103008:4573	119 702.48
78592	86:07:0103008:4574	60 905.95
78593	86:07:0103008:4575	310 192.20
78594	86:07:0103008:4576	186 699.04
78595	86:07:0103008:4577	1665 825.00
78596	86:07:0103008:4578	221 690.88
78597	86:07:0103008:458	324 829.98
78598	86:07:0103008:4581	83 057.76
78599	86:07:0103008:4584	165 996.00
78600	86:07:0103008:4585	51 870.60
78601	86:07:0103008:4586	52 346.10
78602	86:07:0103008:4587	197 068.65
78603	86:07:0103008:4588	100 778.40
78604	86:07:0103008:459	151 538.37
78605	86:07:0103008:46	84 283.20
78606	86:07:0103008:460	6 804.18
78607	86:07:0103008:4600	52 290.90
78608	86:07:0103008:4601	989 596.00
78609	86:07:0103008:4602	227 880.00
78610	86:07:0103008:4603	387 248.16
78611	86:07:0103008:4604	193 902.03
78612	86:07:0103008:4605	116 420.57
78613	86:07:0103008:4606	389 520.66
78614	86:07:0103008:4608	62 826.48
78615	86:07:0103008:4609	62 330.40

78616	86:07:0103008:461	14 993.71
78617	86:07:0103008:4610	7216 700.40
78618	86:07:0103008:4611	52 841.91
78619	86:07:0103008:4612	346 949.12
78620	86:07:0103008:4613	139 552.80
78621	86:07:0103008:4614	133 853.30
78622	86:07:0103008:4615	343 194.12
78623	86:07:0103008:4616	253 017.00
78624	86:07:0103008:4617	52 355.10
78625	86:07:0103008:4618	346 078.35
78626	86:07:0103008:4619	427 587.30
78627	86:07:0103008:462	39 569.94
78628	86:07:0103008:4620	171 756.00
78629	86:07:0103008:4621	201 262.50
78630	86:07:0103008:4622	201 457.50
78631	86:07:0103008:463	16 779.24
78632	86:07:0103008:464	19 355.58
78633	86:07:0103008:465	89 181.00
78634	86:07:0103008:466	25 499.16
78635	86:07:0103008:467	11 956.86
78636	86:07:0103008:468	170 316.90
78637	86:07:0103008:4682	52 125.30
78638	86:07:0103008:4683	281 278.80
78639	86:07:0103008:4687	125 324.70
78640	86:07:0103008:4688	148 390.00
78641	86:07:0103008:469	265 960.00
78642	86:07:0103008:4690	482 113.00
78643	86:07:0103008:4691	440 036.80
78644	86:07:0103008:47	213 555.42
78645	86:07:0103008:470	318 768.00
78646	86:07:0103008:4708	234 815.61
78647	86:07:0103008:4709	564 738.84
78648	86:07:0103008:471	223 515.60
78649	86:07:0103008:4710	58 281.06
78650	86:07:0103008:4711	104 810.40
78651	86:07:0103008:4713	39 942.30
78652	86:07:0103008:4714	181 036.28
78653	86:07:0103008:4715	282 678.68
78654	86:07:0103008:4716	93 017.54
78655	86:07:0103008:4717	347 325.00
78656	86:07:0103008:4719	1.00
78657	86:07:0103008:472	87 050.86
78658	86:07:0103008:4720	45 435.20
78659	86:07:0103008:4721	383 162.33

78660	86:07:0103008:4722	1797 026.44
78661	86:07:0103008:4723	416 456.25
78662	86:07:0103008:4725	114 056.00
78663	86:07:0103008:4726	290 598.00
78664	86:07:0103008:473	91 709.10
78665	86:07:0103008:4734	186 620.74
78666	86:07:0103008:4735	521 139.08
78667	86:07:0103008:4736	8792 940.00
78668	86:07:0103008:4737	322 692.00
78669	86:07:0103008:4738	60 895.45
78670	86:07:0103008:474	33 626.67
78671	86:07:0103008:4740	333 456.00
78672	86:07:0103008:4741	322 140.00
78673	86:07:0103008:4742	834 494.48
78674	86:07:0103008:4743	40 031.75
78675	86:07:0103008:4745	113 479.93
78676	86:07:0103008:4746	120 163.50
78677	86:07:0103008:4748	162 756.72
78678	86:07:0103008:475	14 659.26
78679	86:07:0103008:4752	52 338.30
78680	86:07:0103008:4753	667 091.70
78681	86:07:0103008:4754	319 140.00
78682	86:07:0103008:4755	297 082.26
78683	86:07:0103008:4757	141 619.80
78684	86:07:0103008:4758	202 174.00
78685	86:07:0103008:476	32 170.97
78686	86:07:0103008:4761	26 730.00
78687	86:07:0103008:4764	438 534.15
78688	86:07:0103008:4765	1953 765.00
78689	86:07:0103008:4766	521 067.10
78690	86:07:0103008:4767	518 198.40
78691	86:07:0103008:4768	537 567.55
78692	86:07:0103008:4769	379 544.25
78693	86:07:0103008:477	42 943.15
78694	86:07:0103008:4770	469 252.62
78695	86:07:0103008:4771	78 281.10
78696	86:07:0103008:4773	51 848.70
78697	86:07:0103008:4774	398 580.00
78698	86:07:0103008:4775	18 364.68
78699	86:07:0103008:4776	51 852.00
78700	86:07:0103008:4777	320 640.39
78701	86:07:0103008:4778	320 946.60
78702	86:07:0103008:4779	399 420.00
78703	86:07:0103008:478	84 139.46

78704	86:07:0103008:4783	86 996.00
78705	86:07:0103008:4784	16 283.40
78706	86:07:0103008:4785	52 129.80
78707	86:07:0103008:4786	16 115.52
78708	86:07:0103008:4787	10 692.96
78709	86:07:0103008:4788	41 891.28
78710	86:07:0103008:4789	16 125.24
78711	86:07:0103008:479	126 711.97
78712	86:07:0103008:4790	15 859.44
78713	86:07:0103008:4791	74 079.50
78714	86:07:0103008:4792	54 092.52
78715	86:07:0103008:4793	332 232.00
78716	86:07:0103008:4794	16443 900.00
78717	86:07:0103008:4795	52 451.64
78718	86:07:0103008:4796	83 780.64
78719	86:07:0103008:4797	695 306.22
78720	86:07:0103008:48	1419 787.16
78721	86:07:0103008:480	144 646.04
78722	86:07:0103008:4801	258 053.08
78723	86:07:0103008:481	66 234.35
78724	86:07:0103008:4816	41 778.59
78725	86:07:0103008:4817	71 149.00
78726	86:07:0103008:4818	63 999.00
78727	86:07:0103008:4819	94 599.86
78728	86:07:0103008:482	108 250.56
78729	86:07:0103008:483	58 519.14
78730	86:07:0103008:484	10 569.60
78731	86:07:0103008:485	266 891.54
78732	86:07:0103008:486	189 968.85
78733	86:07:0103008:487	159 963.44
78734	86:07:0103008:488	62 158.39
78735	86:07:0103008:489	48 620.38
78736	86:07:0103008:490	161 582.70
78737	86:07:0103008:491	127 956.03
78738	86:07:0103008:492	360 900.04
78739	86:07:0103008:493	162 004.88
78740	86:07:0103008:494	173 764.79
78741	86:07:0103008:495	16 158.27
78742	86:07:0103008:496	205 666.65
78743	86:07:0103008:497	191 664.50
78744	86:07:0103008:498	51 240.64
78745	86:07:0103008:499	87 487.57
78746	86:07:0103008:5	429 245.96
78747	86:07:0103008:50	175 863.00

78748	86:07:0103008:500	5 615.10
78749	86:07:0103008:501	11 230.20
78750	86:07:0103008:502	17 307.72
78751	86:07:0103008:503	101 607.86
78752	86:07:0103008:504	7 861.14
78753	86:07:0103008:505	275 023.32
78754	86:07:0103008:506	40 494.78
78755	86:07:0103008:507	16 911.36
78756	86:07:0103008:508	321 552.00
78757	86:07:0103008:509	53 860.90
78758	86:07:0103008:51	568 379.49
78759	86:07:0103008:510	15 458.04
78760	86:07:0103008:511	10 701.72
78761	86:07:0103008:512	23 582.34
78762	86:07:0103008:513	198 848.62
78763	86:07:0103008:514	21 271.32
78764	86:07:0103008:515	197 392.92
78765	86:07:0103008:516	288 403.20
78766	86:07:0103008:517	30 982.14
78767	86:07:0103008:518	60 577.02
78768	86:07:0103008:519	1.00
78769	86:07:0103008:520	1.00
78770	86:07:0103008:521	1.00
78771	86:07:0103008:522	1.00
78772	86:07:0103008:523	1.00
78773	86:07:0103008:524	20 808.90
78774	86:07:0103008:525	132 759.84
78775	86:07:0103008:526	63 177.38
78776	86:07:0103008:527	27 282.78
78777	86:07:0103008:528	147 899.12
78778	86:07:0103008:529	152 848.50
78779	86:07:0103008:53	248 744.64
78780	86:07:0103008:530	1.00
78781	86:07:0103008:531	336 756.00
78782	86:07:0103008:532	1.00
78783	86:07:0103008:533	889 550.55
78784	86:07:0103008:534	104 664.83
78785	86:07:0103008:535	107 139.52
78786	86:07:0103008:536	388 316.85
78787	86:07:0103008:537	241 747.84
78788	86:07:0103008:538	166 953.15
78789	86:07:0103008:539	300 347.84
78790	86:07:0103008:54	277 506.60
78791	86:07:0103008:540	42 740.82

78792	86:07:0103008:541	4 221.53
78793	86:07:0103008:542	42 943.15
78794	86:07:0103008:543	117 911.70
78795	86:07:0103008:544	149 937.10
78796	86:07:0103008:545	78 316.66
78797	86:07:0103008:546	240 610.86
78798	86:07:0103008:548	132 031.99
78799	86:07:0103008:549	202 779.01
78800	86:07:0103008:55	651 112.50
78801	86:07:0103008:550	197 975.20
78802	86:07:0103008:551	19 157.40
78803	86:07:0103008:552	193 171.39
78804	86:07:0103008:553	263 336.13
78805	86:07:0103008:554	152 557.36
78806	86:07:0103008:555	372 579.82
78807	86:07:0103008:556	108 074.16
78808	86:07:0103008:557	102 190.14
78809	86:07:0103008:558	186 038.46
78810	86:07:0103008:559	265 519.68
78811	86:07:0103008:56	232 655.58
78812	86:07:0103008:560	123 297.79
78813	86:07:0103008:561	219 331.02
78814	86:07:0103008:562	240 918.35
78815	86:07:0103008:563	194 647.71
78816	86:07:0103008:564	114 418.02
78817	86:07:0103008:565	223 222.40
78818	86:07:0103008:566	256 764.24
78819	86:07:0103008:567	65 943.21
78820	86:07:0103008:568	62 030.34
78821	86:07:0103008:569	230 036.40
78822	86:07:0103008:57	99 804.70
78823	86:07:0103008:570	85 595.16
78824	86:07:0103008:571	86 468.58
78825	86:07:0103008:572	161 701.54
78826	86:07:0103008:573	110 342.06
78827	86:07:0103008:574	28 822.86
78828	86:07:0103008:575	34 063.38
78829	86:07:0103008:576	13 365.00
78830	86:07:0103008:577	105 633.75
78831	86:07:0103008:578	14 659.26
78832	86:07:0103008:579	26 669.44
78833	86:07:0103008:58	1122 544.99
78834	86:07:0103008:580	26 669.44
78835	86:07:0103008:581	29 526.88

78836	86:07:0103008:582	27 621.92
78837	86:07:0103008:583	1876 182.30
78838	86:07:0103008:584	1.00
78839	86:07:0103008:585	1.00
78840	86:07:0103008:586	1.00
78841	86:07:0103008:587	1.00
78842	86:07:0103008:588	1.00
78843	86:07:0103008:589	256 785.48
78844	86:07:0103008:590	153 139.64
78845	86:07:0103008:591	35 227.94
78846	86:07:0103008:592	141 962.94
78847	86:07:0103008:593	179 196.67
78848	86:07:0103008:594	1 746.84
78849	86:07:0103008:595	4 221.53
78850	86:07:0103008:596	277 069.32
78851	86:07:0103008:597	519 270.00
78852	86:07:0103008:598	195 832.89
78853	86:07:0103008:599	283 494.50
78854	86:07:0103008:6	1210 168.00
78855	86:07:0103008:60	520 435.36
78856	86:07:0103008:600	416 100.00
78857	86:07:0103008:601	280 513.39
78858	86:07:0103008:602	28 273.68
78859	86:07:0103008:603	23 979.78
78860	86:07:0103008:604	35 804.52
78861	86:07:0103008:605	154 439.46
78862	86:07:0103008:606	155 323.19
78863	86:07:0103008:607	179 617.41
78864	86:07:0103008:608	190 370.70
78865	86:07:0103008:609	133 778.83
78866	86:07:0103008:61	555 033.40
78867	86:07:0103008:610	146 734.56
78868	86:07:0103008:611	317 934.78
78869	86:07:0103008:612	144 696.58
78870	86:07:0103008:613	28 603.98
78871	86:07:0103008:614	167 696.64
78872	86:07:0103008:615	323 465.19
78873	86:07:0103008:616	329 279.34
78874	86:07:0103008:617	91 709.10
78875	86:07:0103008:618	84 867.31
78876	86:07:0103008:619	101 899.00
78877	86:07:0103008:620	97 531.90
78878	86:07:0103008:621	76 715.39
78879	86:07:0103008:622	381 117.96

78880	86:07:0103008:623	386 776.67
78881	86:07:0103008:624	197 829.63
78882	86:07:0103008:625	64 005.46
78883	86:07:0103008:626	150 664.95
78884	86:07:0103008:627	177 304.26
78885	86:07:0103008:628	80 461.08
78886	86:07:0103008:629	9 776.88
78887	86:07:0103008:63	1442 112.75
78888	86:07:0103008:630	249 146.60
78889	86:07:0103008:631	351 525.50
78890	86:07:0103008:632	154 158.63
78891	86:07:0103008:634	193 462.53
78892	86:07:0103008:635	228 820.14
78893	86:07:0103008:636	223 531.11
78894	86:07:0103008:637	84 721.74
78895	86:07:0103008:638	211 211.60
78896	86:07:0103008:639	102 772.42
78897	86:07:0103008:64	274 042.89
78898	86:07:0103008:640	18 761.04
78899	86:07:0103008:641	82 683.76
78900	86:07:0103008:642	17 836.20
78901	86:07:0103008:643	28 009.44
78902	86:07:0103008:644	76 278.68
78903	86:07:0103008:646	104 955.97
78904	86:07:0103008:647	117 094.56
78905	86:07:0103008:648	137 854.79
78906	86:07:0103008:65	3719 414.70
78907	86:07:0103008:650	43 671.00
78908	86:07:0103008:651	121 276.54
78909	86:07:0103008:654	324 739.68
78910	86:07:0103008:655	135 118.44
78911	86:07:0103008:656	104 471.04
78912	86:07:0103008:657	29 841.85
78913	86:07:0103008:66	1561 638.32
78914	86:07:0103008:660	19 091.34
78915	86:07:0103008:662	28 968.43
78916	86:07:0103008:663	78 300.98
78917	86:07:0103008:664	18 050.68
78918	86:07:0103008:665	11 645.60
78919	86:07:0103008:666	12 227.88
78920	86:07:0103008:667	170 753.61
78921	86:07:0103008:668	1334 871.90
78922	86:07:0103008:669	81 228.06
78923	86:07:0103008:67	152 279.64

78924	86:07:0103008:670	258 180.72
78925	86:07:0103008:671	113 488.00
78926	86:07:0103008:672	47 455.82
78927	86:07:0103008:673	60 993.83
78928	86:07:0103008:674	212 532.20
78929	86:07:0103008:675	16 192.16
78930	86:07:0103008:676	8 572.32
78931	86:07:0103008:677	52 120.80
78932	86:07:0103008:678	12 353.22
78933	86:07:0103008:679	55 316.60
78934	86:07:0103008:68	4609 013.15
78935	86:07:0103008:680	55 316.60
78936	86:07:0103008:681	281 798.80
78937	86:07:0103008:682	89 088.84
78938	86:07:0103008:683	1.00
78939	86:07:0103008:685	17 322.83
78940	86:07:0103008:686	25 895.52
78941	86:07:0103008:687	20 656.23
78942	86:07:0103008:688	288 895.68
78943	86:07:0103008:69	1694 056.17
78944	86:07:0103008:690	20 088.66
78945	86:07:0103008:692	49 248.36
78946	86:07:0103008:693	36 194.24
78947	86:07:0103008:694	20 002.08
78948	86:07:0103008:695	20 002.08
78949	86:07:0103008:696	365 681.58
78950	86:07:0103008:697	83 120.47
78951	86:07:0103008:698	83 120.47
78952	86:07:0103008:699	12539 543.74
78953	86:07:0103008:7	1200 028.70
78954	86:07:0103008:70	750 022.72
78955	86:07:0103008:700	40 428.72
78956	86:07:0103008:701	14 848.14
78957	86:07:0103008:702	7 569.64
78958	86:07:0103008:703	116 310.43
78959	86:07:0103008:704	86 759.72
78960	86:07:0103008:705	231 011.82
78961	86:07:0103008:706	304 823.58
78962	86:07:0103008:707	147 903.60
78963	86:07:0103008:708	392 986.80
78964	86:07:0103008:709	370 241.62
78965	86:07:0103008:71	275 141.62
78966	86:07:0103008:710	161 437.13
78967	86:07:0103008:711	108 595.22

78968	86:07:0103008:712	131 013.00
78969	86:07:0103008:713	366 421.77
78970	86:07:0103008:714	193 753.67
78971	86:07:0103008:715	200 158.75
78972	86:07:0103008:716	200 158.75
78973	86:07:0103008:717	374 258.20
78974	86:07:0103008:718	264 268.40
78975	86:07:0103008:719	396 459.74
78976	86:07:0103008:72	1790 499.00
78977	86:07:0103008:720	309 266.24
78978	86:07:0103008:721	368 208.61
78979	86:07:0103008:722	360 870.51
78980	86:07:0103008:723	467 323.71
78981	86:07:0103008:724	153 576.35
78982	86:07:0103008:725	365 526.27
78983	86:07:0103008:726	5 240.52
78984	86:07:0103008:727	230 060.80
78985	86:07:0103008:728	212 547.30
78986	86:07:0103008:729	287 395.68
78987	86:07:0103008:730	143 095.31
78988	86:07:0103008:731	50 073.48
78989	86:07:0103008:732	1 669.03
78990	86:07:0103008:733	1.00
78991	86:07:0103008:734	1.00
78992	86:07:0103008:735	1.00
78993	86:07:0103008:736	389 438.25
78994	86:07:0103008:737	5 350.86
78995	86:07:0103008:738	135 234.53
78996	86:07:0103008:739	102 917.99
78997	86:07:0103008:74	165 772.80
78998	86:07:0103008:740	97 968.61
78999	86:07:0103008:741	120 386.39
79000	86:07:0103008:742	43 816.57
79001	86:07:0103008:743	61 068.55
79002	86:07:0103008:744	1 601.27
79003	86:07:0103008:745	368 144.46
79004	86:07:0103008:746	71 094.40
79005	86:07:0103008:747	297 952.20
79006	86:07:0103008:748	266 777.14
79007	86:07:0103008:749	164 348.53
79008	86:07:0103008:75	132 709.50
79009	86:07:0103008:750	34 645.66
79010	86:07:0103008:751	184 582.76
79011	86:07:0103008:752	276 930.00

79012	86:07:0103008:753	136 690.23
79013	86:07:0103008:754	170 608.04
79014	86:07:0103008:755	93 892.65
79015	86:07:0103008:756	17 571.96
79016	86:07:0103008:757	14 202.90
79017	86:07:0103008:758	328 598.64
79018	86:07:0103008:759	15 991.92
79019	86:07:0103008:760	19 506.38
79020	86:07:0103008:761	41 196.31
79021	86:07:0103008:762	4 949.38
79022	86:07:0103008:763	138 641.73
79023	86:07:0103008:764	8 734.20
79024	86:07:0103008:765	268 867.79
79025	86:07:0103008:766	431 135.46
79026	86:07:0103008:768	555 734.52
79027	86:07:0103008:769	230 874.02
79028	86:07:0103008:77	198 761.64
79029	86:07:0103008:770	298 175.97
79030	86:07:0103008:771	311 809.28
79031	86:07:0103008:772	184 000.48
79032	86:07:0103008:773	212 823.34
79033	86:07:0103008:774	347 393.13
79034	86:07:0103008:775	36 729.36
79035	86:07:0103008:776	344 039.88
79036	86:07:0103008:777	128 101.60
79037	86:07:0103008:778	245 572.80
79038	86:07:0103008:779	226 436.76
79039	86:07:0103008:78	336 380.49
79040	86:07:0103008:780	207 873.96
79041	86:07:0103008:781	264 397.54
79042	86:07:0103008:782	165 239.04
79043	86:07:0103008:783	92 728.09
79044	86:07:0103008:784	320 884.50
79045	86:07:0103008:785	293 247.95
79046	86:07:0103008:786	42 939.00
79047	86:07:0103008:787	419 910.00
79048	86:07:0103008:788	128 101.60
79049	86:07:0103008:789	48 884.40
79050	86:07:0103008:79	395 998.41
79051	86:07:0103008:790	93 310.37
79052	86:07:0103008:791	72 930.57
79053	86:07:0103008:792	65 360.93
79054	86:07:0103008:793	18 196.25
79055	86:07:0103008:794	52 550.77

79056	86:07:0103008:795	259 343.75
79057	86:07:0103008:796	89 234.41
79058	86:07:0103008:797	158 403.00
79059	86:07:0103008:798	164 079.33
79060	86:07:0103008:799	46 727.97
79061	86:07:0103008:8	123 006.65
79062	86:07:0103008:80	3827 081.55
79063	86:07:0103008:800	1.00
79064	86:07:0103008:801	1.00
79065	86:07:0103008:802	1.00
79066	86:07:0103008:803	52 385.58
79067	86:07:0103008:804	337 476.00
79068	86:07:0103008:805	134 943.39
79069	86:07:0103008:806	241 937.34
79070	86:07:0103008:807	18 632.96
79071	86:07:0103008:808	46 727.97
79072	86:07:0103008:81	15688 739.85
79073	86:07:0103008:810	9 248.40
79074	86:07:0103008:811	162 679.00
79075	86:07:0103008:812	450 157.54
79076	86:07:0103008:814	405 204.80
79077	86:07:0103008:815	491 946.71
79078	86:07:0103008:816	239 996.90
79079	86:07:0103008:817	333 246.48
79080	86:07:0103008:818	384 589.17
79081	86:07:0103008:819	312 467.68
79082	86:07:0103008:82	107 814.45
79083	86:07:0103008:820	256 347.00
79084	86:07:0103008:821	146 734.56
79085	86:07:0103008:822	178 908.18
79086	86:07:0103008:823	373 721.76
79087	86:07:0103008:824	71 766.01
79088	86:07:0103008:825	67 253.34
79089	86:07:0103008:826	127 694.49
79090	86:07:0103008:827	48 329.24
79091	86:07:0103008:828	140 183.91
79092	86:07:0103008:829	54 895.86
79093	86:07:0103008:83	362 316.24
79094	86:07:0103008:830	92 728.09
79095	86:07:0103008:831	14 401.08
79096	86:07:0103008:832	92 728.09
79097	86:07:0103008:833	17 177.26
79098	86:07:0103008:834	37 720.26
79099	86:07:0103008:835	94 911.64

79100	86:07:0103008:836	213 461.20
79101	86:07:0103008:837	114 854.73
79102	86:07:0103008:838	71 183.73
79103	86:07:0103008:839	142 808.95
79104	86:07:0103008:84	51 985.80
79105	86:07:0103008:840	199 434.07
79106	86:07:0103008:841	78 171.09
79107	86:07:0103008:842	159 174.40
79108	86:07:0103008:843	1426 157.46
79109	86:07:0103008:844	275 457.63
79110	86:07:0103008:845	268 907.84
79111	86:07:0103008:846	16 779.24
79112	86:07:0103008:847	3 639.25
79113	86:07:0103008:848	11 500.03
79114	86:07:0103008:849	7 715.21
79115	86:07:0103008:85	51 990.30
79116	86:07:0103008:850	79 772.36
79117	86:07:0103008:851	19 323.57
79118	86:07:0103008:852	18 657.24
79119	86:07:0103008:853	40 614.03
79120	86:07:0103008:854	57 645.72
79121	86:07:0103008:855	21 107.65
79122	86:07:0103008:856	9 753.19
79123	86:07:0103008:857	5 822.80
79124	86:07:0103008:858	21 544.36
79125	86:07:0103008:859	28 822.86
79126	86:07:0103008:86	1372 330.97
79127	86:07:0103008:860	153 576.35
79128	86:07:0103008:861	106 411.67
79129	86:07:0103008:862	86 177.44
79130	86:07:0103008:863	81 082.49
79131	86:07:0103008:864	1.00
79132	86:07:0103008:865	108 158.51
79133	86:07:0103008:866	1.00
79134	86:07:0103008:867	165 432.15
79135	86:07:0103008:868	87 924.28
79136	86:07:0103008:869	1.00
79137	86:07:0103008:87	524 451.69
79138	86:07:0103008:870	1.00
79139	86:07:0103008:871	189 013.35
79140	86:07:0103008:872	122 489.36
79141	86:07:0103008:873	4 949.38
79142	86:07:0103008:874	829 675.08
79143	86:07:0103008:875	42 069.73

79144	86:07:0103008:876	274 320.00
79145	86:07:0103008:878	1.00
79146	86:07:0103008:879	372 710.16
79147	86:07:0103008:88	244 342.52
79148	86:07:0103008:881	88 215.42
79149	86:07:0103008:882	116 310.43
79150	86:07:0103008:883	205 108.13
79151	86:07:0103008:884	211 658.78
79152	86:07:0103008:885	198 848.62
79153	86:07:0103008:886	223 886.66
79154	86:07:0103008:887	93 019.23
79155	86:07:0103008:888	342 525.20
79156	86:07:0103008:889	1823 208.12
79157	86:07:0103008:89	100 641.06
79158	86:07:0103008:890	179 051.10
79159	86:07:0103008:891	197 101.78
79160	86:07:0103008:892	197 101.78
79161	86:07:0103008:893	397 811.55
79162	86:07:0103008:894	57 802.50
79163	86:07:0103008:895	32 237.28
79164	86:07:0103008:896	34 020.90
79165	86:07:0103008:897	30 123.36
79166	86:07:0103008:898	32 501.52
79167	86:07:0103008:899	28 207.62
79168	86:07:0103008:9	408 970.12
79169	86:07:0103008:900	322 584.00
79170	86:07:0103008:901	1108 739.04
79171	86:07:0103008:902	27 877.32
79172	86:07:0103008:903	33 228.18
79173	86:07:0103008:904	20 478.60
79174	86:07:0103008:905	14 070.78
79175	86:07:0103008:906	38 645.10
79176	86:07:0103008:907	18 694.98
79177	86:07:0103008:908	11 494.44
79178	86:07:0103008:909	48 488.04
79179	86:07:0103008:91	547 043.20
79180	86:07:0103008:910	319 883.20
79181	86:07:0103008:911	26 424.00
79182	86:07:0103008:912	18 100.44
79183	86:07:0103008:913	15 193.80
79184	86:07:0103008:914	22 592.52
79185	86:07:0103008:915	19 818.00
79186	86:07:0103008:916	32 435.46
79187	86:07:0103008:917	15 722.28

79188	86:07:0103008:918	13 013.82
79189	86:07:0103008:919	20 941.02
79190	86:07:0103008:92	198 566.34
79191	86:07:0103008:920	11 362.32
79192	86:07:0103008:921	68 438.16
79193	86:07:0103008:922	40 164.48
79194	86:07:0103008:923	13 145.94
79195	86:07:0103008:924	15 722.28
79196	86:07:0103008:925	20 941.02
79197	86:07:0103008:926	31 378.50
79198	86:07:0103008:927	27 282.78
79199	86:07:0103008:928	22 658.58
79200	86:07:0103008:929	31 180.32
79201	86:07:0103008:93	327 845.00
79202	86:07:0103008:930	50 073.48
79203	86:07:0103008:931	24 310.08
79204	86:07:0103008:933	311 199.84
79205	86:07:0103008:934	243 684.18
79206	86:07:0103008:935	278 896.36
79207	86:07:0103008:936	394 516.80
79208	86:07:0103008:937	185 019.47
79209	86:07:0103008:938	12 810.16
79210	86:07:0103008:939	4 803.81
79211	86:07:0103008:940	36 683.64
79212	86:07:0103008:941	131 740.85
79213	86:07:0103008:942	740 326.50
79214	86:07:0103008:943	548 215.44
79215	86:07:0103008:944	796 105.56
79216	86:07:0103008:945	202 924.58
79217	86:07:0103008:946	442 544.00
79218	86:07:0103008:947	414 510.00
79219	86:07:0103008:948	12 419.28
79220	86:07:0103008:949	12 551.40
79221	86:07:0103008:95	3842 865.70
79222	86:07:0103008:950	168 570.06
79223	86:07:0103008:951	259 842.45
79224	86:07:0103008:952	269 320.74
79225	86:07:0103008:953	366 300.00
79226	86:07:0103008:954	197 836.32
79227	86:07:0103008:955	103 645.84
79228	86:07:0103008:956	409 054.08
79229	86:07:0103008:957	388 724.00
79230	86:07:0103008:958	21 835.50
79231	86:07:0103008:959	167 065.98

79232	86:07:0103008:96	182 384.40
79233	86:07:0103008:960	332 305.60
79234	86:07:0103008:961	612 370.00
79235	86:07:0103008:962	398 455.20
79236	86:07:0103008:964	233 930.99
79237	86:07:0103008:965	347 576.31
79238	86:07:0103008:966	163 038.40
79239	86:07:0103008:967	98 259.75
79240	86:07:0103008:968	20 002.08
79241	86:07:0103008:969	263 297.52
79242	86:07:0103008:97	289 420.48
79243	86:07:0103008:970	286 612.20
79244	86:07:0103008:971	175 818.80
79245	86:07:0103008:972	249 768.00
79246	86:07:0103008:973	203 560.22
79247	86:07:0103008:974	25 716.96
79248	86:07:0103008:975	95 348.35
79249	86:07:0103008:976	195 272.08
79250	86:07:0103008:977	220 391.64
79251	86:07:0103008:978	24 764.48
79252	86:07:0103008:979	263 343.15
79253	86:07:0103008:98	43 898.25
79254	86:07:0103008:981	440 888.38
79255	86:07:0103008:982	431 918.56
79256	86:07:0103008:983	114 722.43
79257	86:07:0103008:984	198 994.19
79258	86:07:0103008:985	297 859.20
79259	86:07:0103008:986	150 228.24
79260	86:07:0103008:987	112 962.32
79261	86:07:0103008:988	172 500.45
79262	86:07:0103008:989	113 107.89
79263	86:07:0103008:99	715 012.40
79264	86:07:0103008:990	17 704.08
79265	86:07:0103008:991	20 002.08
79266	86:07:0103008:992	29 526.88
79267	86:07:0103008:993	54 096.55
79268	86:07:0103008:994	24 764.48
79269	86:07:0103008:995	133 633.26
79270	86:07:0103008:996	5 714.88
79271	86:07:0103008:997	67 544.48
79272	86:07:0103008:998	22 460.40
79273	86:07:0103008:999	3916 810.18
79274	86:07:0103009:1	208 200.30
79275	86:07:0103009:10	32 392.99

79276	86:07:0103009:100	3 951.60
79277	86:07:0103009:101	2 242.81
79278	86:07:0103009:102	6 650.08
79279	86:07:0103009:103	17 204.34
79280	86:07:0103009:104	13 882.71
79281	86:07:0103009:105	45 452.39
79282	86:07:0103009:106	4 955.52
79283	86:07:0103009:107	2 648.64
79284	86:07:0103009:108	19 617.49
79285	86:07:0103009:109	1 419.50
79286	86:07:0103009:11	29 128.14
79287	86:07:0103009:110	21 689.96
79288	86:07:0103009:111	57 745.26
79289	86:07:0103009:112	58 199.50
79290	86:07:0103009:113	156 415.00
79291	86:07:0103009:114	1 666.08
79292	86:07:0103009:115	9 291.60
79293	86:07:0103009:116	4 820.24
79294	86:07:0103009:117	2 791.04
79295	86:07:0103009:118	5 361.36
79296	86:07:0103009:119	11 007.52
79297	86:07:0103009:12	43 124.41
79298	86:07:0103009:120	3 994.32
79299	86:07:0103009:121	57 262.63
79300	86:07:0103009:122	612.32
79301	86:07:0103009:123	498.40
79302	86:07:0103009:124	2 271.20
79303	86:07:0103009:125	10 333.96
79304	86:07:0103009:126	11 952.19
79305	86:07:0103009:127	2 271.20
79306	86:07:0103009:128	17 175.95
79307	86:07:0103009:129	55 672.79
79308	86:07:0103009:13	32 960.79
79309	86:07:0103009:130	4 051.28
79310	86:07:0103009:131	74 495.36
79311	86:07:0103009:132	20 071.73
79312	86:07:0103009:133	34 068.00
79313	86:07:0103009:134	70 861.44
79314	86:07:0103009:135	78 214.45
79315	86:07:0103009:136	49 682.50
79316	86:07:0103009:138	10 059.00
79317	86:07:0103009:139	2320 812.80
79318	86:07:0103009:14	15 983.57
79319	86:07:0103009:140	65 467.34

79320	86:07:0103009:141	106 945.13
79321	86:07:0103009:142	68 647.02
79322	86:07:0103009:143	71 940.26
79323	86:07:0103009:15	14 109.83
79324	86:07:0103009:16	1.00
79325	86:07:0103009:17	4 599.18
79326	86:07:0103009:18	1 419.50
79327	86:07:0103009:19	11 043.71
79328	86:07:0103009:2	2530 175.28
79329	86:07:0103009:20	62 060.54
79330	86:07:0103009:21	1.00
79331	86:07:0103009:22	2 782.22
79332	86:07:0103009:23	2 100.40
79333	86:07:0103009:24	9 198.36
79334	86:07:0103009:25	34 948.09
79335	86:07:0103009:26	25 664.56
79336	86:07:0103009:27	709.75
79337	86:07:0103009:28	340.68
79338	86:07:0103009:29	227.12
79339	86:07:0103009:3	826 265.28
79340	86:07:0103009:30	44 231.62
79341	86:07:0103009:31	37 673.53
79342	86:07:0103009:32	32 279.43
79343	86:07:0103009:33	37 673.53
79344	86:07:0103009:339	190 750.00
79345	86:07:0103009:34	33 187.91
79346	86:07:0103009:340	41 733.30
79347	86:07:0103009:341	41 733.30
79348	86:07:0103009:342	41 733.30
79349	86:07:0103009:343	41 733.30
79350	86:07:0103009:344	3867 788.32
79351	86:07:0103009:345	58 284.67
79352	86:07:0103009:346	43 340.48
79353	86:07:0103009:347	540 357.92
79354	86:07:0103009:348	826 265.28
79355	86:07:0103009:349	305 830.00
79356	86:07:0103009:35	62 599.95
79357	86:07:0103009:36	21 178.94
79358	86:07:0103009:37	425.85
79359	86:07:0103009:38	46 389.26
79360	86:07:0103009:39	18 453.50
79361	86:07:0103009:4	14 497.00
79362	86:07:0103009:40	10 078.45
79363	86:07:0103009:41	31 456.12

79364	86:07:0103009:42	26 033.63
79365	86:07:0103009:43	13 229.74
79366	86:07:0103009:44	4 457.23
79367	86:07:0103009:45	9 908.11
79368	86:07:0103009:46	15 983.57
79369	86:07:0103009:47	16 409.42
79370	86:07:0103009:48	15 813.23
79371	86:07:0103009:49	16 352.64
79372	86:07:0103009:5	23 500.40
79373	86:07:0103009:50	15 586.11
79374	86:07:0103009:51	19 901.39
79375	86:07:0103009:52	1 902.13
79376	86:07:0103009:53	3 951.60
79377	86:07:0103009:54	2 242.81
79378	86:07:0103009:55	15 813.23
79379	86:07:0103009:56	16 352.64
79380	86:07:0103009:57	15 586.11
79381	86:07:0103009:58	19 901.39
79382	86:07:0103009:59	51 442.68
79383	86:07:0103009:6	35 632.10
79384	86:07:0103009:60	11 412.78
79385	86:07:0103009:61	1 902.13
79386	86:07:0103009:62	1 987.30
79387	86:07:0103009:63	1.00
79388	86:07:0103009:64	40 001.51
79389	86:07:0103009:65	28 304.83
79390	86:07:0103009:66	27 765.42
79391	86:07:0103009:67	31 456.12
79392	86:07:0103009:68	27 992.54
79393	86:07:0103009:69	26 033.63
79394	86:07:0103009:7	1 609.44
79395	86:07:0103009:70	30 945.10
79396	86:07:0103009:71	23 790.82
79397	86:07:0103009:72	18 595.45
79398	86:07:0103009:73	13 229.74
79399	86:07:0103009:74	4 457.23
79400	86:07:0103009:75	1.00
79401	86:07:0103009:76	9 908.11
79402	86:07:0103009:77	3 951.60
79403	86:07:0103009:78	2 242.81
79404	86:07:0103009:79	6 650.08
79405	86:07:0103009:8	15 423.80
79406	86:07:0103009:80	17 204.34
79407	86:07:0103009:81	13 882.71

79408	86:07:0103009:82	45 452.39
79409	86:07:0103009:83	4 955.52
79410	86:07:0103009:84	22 995.90
79411	86:07:0103009:85	2 782.22
79412	86:07:0103009:86	2 100.40
79413	86:07:0103009:87	24 841.25
79414	86:07:0103009:88	34 948.09
79415	86:07:0103009:89	709.75
79416	86:07:0103009:9	7 510.72
79417	86:07:0103009:90	340.68
79418	86:07:0103009:91	227.12
79419	86:07:0103009:92	312.29
79420	86:07:0103009:93	5 845.52
79421	86:07:0103009:94	2 192.96
79422	86:07:0103009:95	23 251.41
79423	86:07:0103009:96	29 440.43
79424	86:07:0103009:97	24 216.67
79425	86:07:0103009:98	419 915.67
79426	86:07:0103009:99	2 527.60
79427	86:07:0103010:1	548 324.17
79428	86:07:0103010:10	63 903.65
79429	86:07:0103010:11	3 149.63
79430	86:07:0103010:12	390.45
79431	86:07:0103010:13	9 865.37
79432	86:07:0103010:14	10 021.55
79433	86:07:0103010:15	19 548.53
79434	86:07:0103010:16	102 271.87
79435	86:07:0103010:17	11 296.90
79436	86:07:0103010:18	6 634.48
79437	86:07:0103010:19	17 023.62
79438	86:07:0103010:2	28 711.16
79439	86:07:0103010:20	13 353.39
79440	86:07:0103010:21	3 019.48
79441	86:07:0103010:210	6 148.00
79442	86:07:0103010:211	30 185.44
79443	86:07:0103010:212	39 738.28
79444	86:07:0103010:213	493 427.88
79445	86:07:0103010:214	55 332.00
79446	86:07:0103010:215	14 551.68
79447	86:07:0103010:216	6663 300.00
79448	86:07:0103010:22	5 459.08
79449	86:07:0103010:23	5 139.11
79450	86:07:0103010:24	2 115.72
79451	86:07:0103010:25	3 003.80

79452	86:07:0103010:26	6 693.25
79453	86:07:0103010:27	4 277.15
79454	86:07:0103010:28	6 915.27
79455	86:07:0103010:29	5 576.62
79456	86:07:0103010:3	5 700.69
79457	86:07:0103010:30	21 292.54
79458	86:07:0103010:31	1 665.15
79459	86:07:0103010:32	12 629.02
79460	86:07:0103010:33	6 033.72
79461	86:07:0103010:34	12 073.97
79462	86:07:0103010:35	13 713.00
79463	86:07:0103010:36	11 773.59
79464	86:07:0103010:37	19 132.05
79465	86:07:0103010:38	21 526.81
79466	86:07:0103010:39	4 205.32
79467	86:07:0103010:4	5 282.77
79468	86:07:0103010:40	11 316.49
79469	86:07:0103010:41	6 190.44
79470	86:07:0103010:42	7 862.12
79471	86:07:0103010:43	19 053.96
79472	86:07:0103010:44	13 978.11
79473	86:07:0103010:45	1 573.73
79474	86:07:0103010:46	15 854.84
79475	86:07:0103010:47	7 209.12
79476	86:07:0103010:48	14 967.25
79477	86:07:0103010:49	5 589.68
79478	86:07:0103010:5	5 668.04
79479	86:07:0103010:50	4 009.42
79480	86:07:0103010:51	2 837.27
79481	86:07:0103010:52	3 349.89
79482	86:07:0103010:53	6 112.08
79483	86:07:0103010:54	6 543.06
79484	86:07:0103010:55	9 246.48
79485	86:07:0103010:56	6 771.61
79486	86:07:0103010:57	6 471.23
79487	86:07:0103010:58	9 788.47
79488	86:07:0103010:59	9 253.01
79489	86:07:0103010:6	7 169.94
79490	86:07:0103010:60	1 162.34
79491	86:07:0103010:61	3 082.16
79492	86:07:0103010:62	7 366.49
79493	86:07:0103010:63	15 956.39
79494	86:07:0103010:64	23 400.97
79495	86:07:0103010:65	29 570.08

79496	86:07:0103010:66	3 748.22
79497	86:07:0103010:67	11 773.59
79498	86:07:0103010:68	5 197.88
79499	86:07:0103010:69	7 659.69
79500	86:07:0103010:7	1 671.68
79501	86:07:0103010:70	10 703.88
79502	86:07:0103010:71	7 444.20
79503	86:07:0103010:72	18 284.00
79504	86:07:0103010:73	21 526.81
79505	86:07:0103010:74	4 486.11
79506	86:07:0103010:75	6 947.92
79507	86:07:0103010:76	74 437.44
79508	86:07:0103010:77	4 479.58
79509	86:07:0103010:78	3 003.80
79510	86:07:0103010:79	5 348.07
79511	86:07:0103010:8	1 606.38
79512	86:07:0103010:80	4 466.52
79513	86:07:0103010:81	3 101.75
79514	86:07:0103010:82	7 476.85
79515	86:07:0103010:83	7 215.65
79516	86:07:0103010:84	1 539.12
79517	86:07:0103010:85	839.52
79518	86:07:0103010:86	3 193.17
79519	86:07:0103010:87	7 894.77
79520	86:07:0103010:88	8 044.96
79521	86:07:0103010:89	62 211.70
79522	86:07:0103010:9	1 064.39
79523	86:07:0103010:90	86 549.75
79524	86:07:0103010:91	71 504.41
79525	86:07:0103010:92	7 816.41
79526	86:07:0103010:93	7 862.12
79527	86:07:0103010:94	2 436.05
79528	86:07:0103011:1	5187 053.16
79529	86:07:0103011:10	58 749.20
79530	86:07:0103011:100	17 180.10
79531	86:07:0103011:101	50 713.04
79532	86:07:0103011:102	1 461.12
79533	86:07:0103011:103	1 123.08
79534	86:07:0103011:104	3 763.26
79535	86:07:0103011:105	55 674.76
79536	86:07:0103011:106	29 892.08
79537	86:07:0103011:107	34 610.28
79538	86:07:0103011:108	42 128.96
79539	86:07:0103011:109	27 700.40

79540	86:07:0103011:11	31 492.20
79541	86:07:0103011:110	27 700.40
79542	86:07:0103011:111	67 576.80
79543	86:07:0103011:112	56 405.32
79544	86:07:0103011:113	18 446.64
79545	86:07:0103011:114	48 886.64
79546	86:07:0103011:115	21 216.68
79547	86:07:0103011:116	2 314.92
79548	86:07:0103011:117	7 670.56
79549	86:07:0103011:118	9 611.12
79550	86:07:0103011:119	9 168.00
79551	86:07:0103011:12	40 028.60
79552	86:07:0103011:120	6 761.40
79553	86:07:0103011:121	11 742.68
79554	86:07:0103011:122	5 630.68
79555	86:07:0103011:123	15 898.84
79556	86:07:0103011:124	43 983.48
79557	86:07:0103011:125	30 433.32
79558	86:07:0103011:126	2 454.30
79559	86:07:0103011:127	243 630.18
79560	86:07:0103011:128	39 957.28
79561	86:07:0103011:129	34 397.20
79562	86:07:0103011:13	17 959.60
79563	86:07:0103011:130	72 782.04
79564	86:07:0103011:131	14 976.48
79565	86:07:0103011:132	22 221.20
79566	86:07:0103011:133	16 742.00
79567	86:07:0103011:134	16 742.00
79568	86:07:0103011:135	6 788.12
79569	86:07:0103011:136	16 376.72
79570	86:07:0103011:137	4 584.00
79571	86:07:0103011:138	77 500.24
79572	86:07:0103011:139	18 751.04
79573	86:07:0103011:14	77 622.00
79574	86:07:0103011:140	34 397.20
79575	86:07:0103011:141	4 033.92
79576	86:07:0103011:142	4 718.20
79577	86:07:0103011:143	12 571.72
79578	86:07:0103011:144	10 014.76
79579	86:07:0103011:145	2 496.08
79580	86:07:0103011:146	27 243.80
79581	86:07:0103011:147	1113 037.20
79582	86:07:0103011:148	20 729.64
79583	86:07:0103011:149	10 045.20

79584	86:07:0103011:15	7 062.08
79585	86:07:0103011:150	10 144.44
79586	86:07:0103011:151	49 556.32
79587	86:07:0103011:152	50 408.64
79588	86:07:0103011:153	9 893.80
79589	86:07:0103011:154	49 343.24
79590	86:07:0103011:155	18 507.52
79591	86:07:0103011:156	44 990.32
79592	86:07:0103011:157	44 533.72
79593	86:07:0103011:158	31 170.56
79594	86:07:0103011:159	32 266.40
79595	86:07:0103011:16	85 536.40
79596	86:07:0103011:160	28 217.88
79597	86:07:0103011:161	25 052.12
79598	86:07:0103011:162	4 515.72
79599	86:07:0103011:163	252.12
79600	86:07:0103011:164	12 026.07
79601	86:07:0103011:165	12 026.07
79602	86:07:0103011:166	55 089.72
79603	86:07:0103011:167	23 164.84
79604	86:07:0103011:168	21 308.00
79605	86:07:0103011:169	345 528.72
79606	86:07:0103011:17	53 270.00
79607	86:07:0103011:170	345 528.72
79608	86:07:0103011:171	36 680.20
79609	86:07:0103011:172	51 778.44
79610	86:07:0103011:173	44 472.84
79611	86:07:0103011:174	54 913.76
79612	86:07:0103011:175	50 134.68
79613	86:07:0103011:176	17 533.44
79614	86:07:0103011:177	27 304.68
79615	86:07:0103011:178	16 742.00
79616	86:07:0103011:179	8 908.24
79617	86:07:0103011:18	63 863.12
79618	86:07:0103011:180	28 918.00
79619	86:07:0103011:181	639.24
79620	86:07:0103011:182	547.92
79621	86:07:0103011:183	39 876.40
79622	86:07:0103011:184	8 827.60
79623	86:07:0103011:185	7 670.88
79624	86:07:0103011:186	37 502.08
79625	86:07:0103011:187	8 827.60
79626	86:07:0103011:188	15 828.80
79627	86:07:0103011:189	41 094.00

79628	86:07:0103011:19	15 220.00
79629	86:07:0103011:190	23 743.20
79630	86:07:0103011:191	44 138.00
79631	86:07:0103011:192	56 314.00
79632	86:07:0103011:193	55 096.40
79633	86:07:0103011:195	550.08
79634	86:07:0103011:196	517.48
79635	86:07:0103011:197	36 528.00
79636	86:07:0103011:198	36 528.00
79637	86:07:0103011:199	41 885.44
79638	86:07:0103011:2	30 744.40
79639	86:07:0103011:20	24 017.16
79640	86:07:0103011:200	12 449.96
79641	86:07:0103011:201	40 515.64
79642	86:07:0103011:202	23 256.16
79643	86:07:0103011:203	23 499.68
79644	86:07:0103011:204	65 719.96
79645	86:07:0103011:205	109 066.52
79646	86:07:0103011:206	214 118.20
79647	86:07:0103011:207	46 735.00
79648	86:07:0103011:208	73 056.00
79649	86:07:0103011:209	190 378.08
79650	86:07:0103011:21	22 769.12
79651	86:07:0103011:210	50 926.12
79652	86:07:0103011:211	38 719.68
79653	86:07:0103011:213	34 245.00
79654	86:07:0103011:214	10 785.00
79655	86:07:0103011:215	24 595.52
79656	86:07:0103011:216	50 621.72
79657	86:07:0103011:217	44 442.40
79658	86:07:0103011:218	90 406.80
79659	86:07:0103011:219	43 833.60
79660	86:07:0103011:22	10 714.88
79661	86:07:0103011:220	60 880.00
79662	86:07:0103011:221	51 139.20
79663	86:07:0103011:23	7 792.64
79664	86:07:0103011:24	10 166.96
79665	86:07:0103011:25	5 966.24
79666	86:07:0103011:26	8 066.60
79667	86:07:0103011:27	16 955.08
79668	86:07:0103011:28	19 420.72
79669	86:07:0103011:29	24 473.76
79670	86:07:0103011:3	29 222.40
79671	86:07:0103011:30	27 943.92

79672	86:07:0103011:31	15 524.40
79673	86:07:0103011:32	11 871.60
79674	86:07:0103011:33	38 963.20
79675	86:07:0103011:34	42 616.00
79676	86:07:0103011:35	41 641.92
79677	86:07:0103011:356	38 841.44
79678	86:07:0103011:357	5 176.80
79679	86:07:0103011:358	10 075.64
79680	86:07:0103011:359	5 473.60
79681	86:07:0103011:36	51 139.20
79682	86:07:0103011:360	40 704.00
79683	86:07:0103011:362	63 223.88
79684	86:07:0103011:363	7 190.00
79685	86:07:0103011:364	24 908.73
79686	86:07:0103011:365	67 485.48
79687	86:07:0103011:366	67 485.48
79688	86:07:0103011:367	205 743.24
79689	86:07:0103011:368	205 752.15
79690	86:07:0103011:369	749 520.00
79691	86:07:0103011:37	30 744.40
79692	86:07:0103011:370	144 282.60
79693	86:07:0103011:371	50 574.72
79694	86:07:0103011:38	36 741.08
79695	86:07:0103011:39	49 617.20
79696	86:07:0103011:40	33 179.60
79697	86:07:0103011:41	3 226.64
79698	86:07:0103011:42	47 182.00
79699	86:07:0103011:43	80 239.84
79700	86:07:0103011:44	72 187.59
79701	86:07:0103011:45	3 911.68
79702	86:07:0103011:46	3 972.80
79703	86:07:0103011:47	9 223.32
79704	86:07:0103011:48	20 699.20
79705	86:07:0103011:49	24 461.19
79706	86:07:0103011:5	53 087.36
79707	86:07:0103011:50	52 052.40
79708	86:07:0103011:51	38 628.36
79709	86:07:0103011:52	20 851.40
79710	86:07:0103011:53	37 958.68
79711	86:07:0103011:54	41 398.40
79712	86:07:0103011:55	323 974.20
79713	86:07:0103011:56	59 358.00
79714	86:07:0103011:57	37 745.60
79715	86:07:0103011:58	44 533.72

79716	86:07:0103011:59	79 570.16
79717	86:07:0103011:6	53 635.28
79718	86:07:0103011:60	78 139.48
79719	86:07:0103011:61	40 211.24
79720	86:07:0103011:62	2 460.08
79721	86:07:0103011:63	5 042.40
79722	86:07:0103011:64	5 584.84
79723	86:07:0103011:65	2 276.72
79724	86:07:0103011:66	8 870.04
79725	86:07:0103011:67	1 810.68
79726	86:07:0103011:68	26 482.80
79727	86:07:0103011:69	19 359.84
79728	86:07:0103011:70	29 831.20
79729	86:07:0103011:71	39 876.40
79730	86:07:0103011:72	20 394.80
79731	86:07:0103011:73	16 525.32
79732	86:07:0103011:74	27 396.00
79733	86:07:0103011:75	58 749.20
79734	86:07:0103011:76	43 529.20
79735	86:07:0103011:77	31 657.60
79736	86:07:0103011:78	29 831.20
79737	86:07:0103011:79	3 300.48
79738	86:07:0103011:8	62 067.16
79739	86:07:0103011:80	36 832.40
79740	86:07:0103011:81	27 700.40
79741	86:07:0103011:82	38 354.40
79742	86:07:0103011:83	45 051.20
79743	86:07:0103011:84	46 542.76
79744	86:07:0103011:85	475 195.68
79745	86:07:0103011:86	4 383.36
79746	86:07:0103011:87	4 566.00
79747	86:07:0103011:88	9 653.58
79748	86:07:0103011:89	7 204.52
79749	86:07:0103011:9	90 691.92
79750	86:07:0103011:90	2 605.24
79751	86:07:0103011:91	7 035.66
79752	86:07:0103011:92	34 488.52
79753	86:07:0103011:93	41 094.00
79754	86:07:0103011:94	3 155.32
79755	86:07:0103011:95	30 744.40
79756	86:07:0103011:96	1227 722.67
79757	86:07:0103011:98	6 790.23
79758	86:07:0103011:99	8 426.43
79759	86:07:0103012:1	1380 600.00

79760	86:07:0103014:1	188 313.96
79761	86:07:0103014:10	48 544.80
79762	86:07:0103014:100	7 593.60
79763	86:07:0103014:101	25 492.80
79764	86:07:0103014:102	26 035.20
79765	86:07:0103014:103	30 374.40
79766	86:07:0103014:104	16 814.40
79767	86:07:0103014:105	28 204.80
79768	86:07:0103014:106	11 932.80
79769	86:07:0103014:107	11 932.80
79770	86:07:0103014:108	28 476.00
79771	86:07:0103014:109	46 917.60
79772	86:07:0103014:11	40 490.16
79773	86:07:0103014:110	53 778.96
79774	86:07:0103014:111	16 000.80
79775	86:07:0103014:112	39 052.80
79776	86:07:0103014:113	38 510.40
79777	86:07:0103014:114	9 220.80
79778	86:07:0103014:115	9 220.80
79779	86:07:0103014:116	20 882.40
79780	86:07:0103014:117	46 104.00
79781	86:07:0103014:118	14 644.80
79782	86:07:0103014:119	52 070.40
79783	86:07:0103014:12	70 322.16
79784	86:07:0103014:120	34 171.20
79785	86:07:0103014:121	95 353.92
79786	86:07:0103014:122	35 798.40
79787	86:07:0103014:123	27 933.60
79788	86:07:0103014:124	88 140.00
79789	86:07:0103014:125	61 562.40
79790	86:07:0103014:126	20 611.20
79791	86:07:0103014:127	30 916.80
79792	86:07:0103014:128	39 052.80
79793	86:07:0103014:129	31 188.00
79794	86:07:0103014:13	96 845.52
79795	86:07:0103014:130	26 035.20
79796	86:07:0103014:131	9 492.00
79797	86:07:0103014:132	50 985.60
79798	86:07:0103014:133	54 511.20
79799	86:07:0103014:134	21 424.80
79800	86:07:0103014:135	13 288.80
79801	86:07:0103014:136	17 085.60
79802	86:07:0103014:137	9 763.20
79803	86:07:0103014:138	97 381.04

79804	86:07:0103014:139	55 596.00
79805	86:07:0103014:14	127 436.88
79806	86:07:0103014:140	34 171.20
79807	86:07:0103014:141	12 204.00
79808	86:07:0103014:142	4 943.60
79809	86:07:0103014:143	27 391.20
79810	86:07:0103014:144	53 697.60
79811	86:07:0103014:145	14 916.00
79812	86:07:0103014:146	46 104.00
79813	86:07:0103014:147	36 883.20
79814	86:07:0103014:148	55 324.80
79815	86:07:0103014:149	21 696.00
79816	86:07:0103014:15	68 261.04
79817	86:07:0103014:150	67 257.60
79818	86:07:0103014:151	71 406.96
79819	86:07:0103014:152	30 916.80
79820	86:07:0103014:153	55 596.00
79821	86:07:0103014:154	40 408.80
79822	86:07:0103014:155	48 544.80
79823	86:07:0103014:156	9 492.00
79824	86:07:0103014:157	13 831.20
79825	86:07:0103014:158	25 330.08
79826	86:07:0103014:159	18 984.00
79827	86:07:0103014:16	31 730.40
79828	86:07:0103014:160	29 560.80
79829	86:07:0103014:161	11 932.80
79830	86:07:0103014:162	20 611.20
79831	86:07:0103014:163	23 784.24
79832	86:07:0103014:164	49 358.40
79833	86:07:0103014:165	47 866.80
79834	86:07:0103014:166	1.00
79835	86:07:0103014:167	55 379.04
79836	86:07:0103014:168	1 020.46
79837	86:07:0103014:169	51 812.97
79838	86:07:0103014:17	21 506.16
79839	86:07:0103014:170	93 659.28
79840	86:07:0103014:171	82 716.00
79841	86:07:0103014:174	33 818.64
79842	86:07:0103014:175	51 555.12
79843	86:07:0103014:176	728 900.00
79844	86:07:0103014:177	217 738.47
79845	86:07:0103014:178	35 364.48
79846	86:07:0103014:179	37 425.60
79847	86:07:0103014:180	45 995.52

79848	86:07:0103014:182	32 544.00
79849	86:07:0103014:183	48 816.00
79850	86:07:0103014:184	25 818.24
79851	86:07:0103014:185	60 382.41
79852	86:07:0103014:186	452 754.84
79853	86:07:0103014:187	12 854.88
79854	86:07:0103014:19	20 773.92
79855	86:07:0103014:2	111 303.03
79856	86:07:0103014:20	80 275.20
79857	86:07:0103014:21	39 459.60
79858	86:07:0103014:215	32 544.00
79859	86:07:0103014:216	3 843.60
79860	86:07:0103014:217	48 743.04
79861	86:07:0103014:218	42 334.32
79862	86:07:0103014:219	54 511.20
79863	86:07:0103014:22	16 082.16
79864	86:07:0103014:220	734 127.60
79865	86:07:0103014:221	173 956.69
79866	86:07:0103014:222	6 406.00
79867	86:07:0103014:223	150 584.39
79868	86:07:0103014:224	199 612.80
79869	86:07:0103014:225	266 681.78
79870	86:07:0103014:24	11 553.12
79871	86:07:0103014:25	29 669.28
79872	86:07:0103014:27	17 031.36
79873	86:07:0103014:29	7 620.72
79874	86:07:0103014:3	7 623.14
79875	86:07:0103014:30	17 112.72
79876	86:07:0103014:31	47 026.08
79877	86:07:0103014:32	72 573.12
79878	86:07:0103014:33	47 188.80
79879	86:07:0103014:34	46 293.84
79880	86:07:0103014:35	139 218.31
79881	86:07:0103014:36	61 779.36
79882	86:07:0103014:37	45 398.88
79883	86:07:0103014:38	37 344.24
79884	86:07:0103014:39	36 015.36
79885	86:07:0103014:4	41 911.75
79886	86:07:0103014:40	43 364.88
79887	86:07:0103014:41	64 464.24
79888	86:07:0103014:42	95 001.36
79889	86:07:0103014:43	679 132.26
79890	86:07:0103014:44	128 467.44
79891	86:07:0103014:45	89 089.20

79892	86:07:0103014:47	22 563.84
79893	86:07:0103014:48	25 492.80
79894	86:07:0103014:49	14 916.00
79895	86:07:0103014:5	35 066.16
79896	86:07:0103014:50	27 743.76
79897	86:07:0103014:51	18 360.24
79898	86:07:0103014:52	33 574.56
79899	86:07:0103014:54	52 721.28
79900	86:07:0103014:55	82 607.52
79901	86:07:0103014:56	44 476.80
79902	86:07:0103014:57	27 499.68
79903	86:07:0103014:58	67 664.40
79904	86:07:0103014:59	53 778.96
79905	86:07:0103014:6	34 496.64
79906	86:07:0103014:60	52 233.12
79907	86:07:0103014:61	3896 830.19
79908	86:07:0103014:62	461 769.87
79909	86:07:0103014:63	64 380.30
79910	86:07:0103014:64	209 558.75
79911	86:07:0103014:65	159 191.76
79912	86:07:0103014:66	21 045.12
79913	86:07:0103014:67	39 866.40
79914	86:07:0103014:68	47 731.20
79915	86:07:0103014:69	2 101.20
79916	86:07:0103014:7	21 370.56
79917	86:07:0103014:70	36 883.20
79918	86:07:0103014:71	78 648.00
79919	86:07:0103014:72	7 119.60
79920	86:07:0103014:73	72 410.40
79921	86:07:0103014:74	20 882.40
79922	86:07:0103014:75	54 240.00
79923	86:07:0103014:76	13 560.00
79924	86:07:0103014:77	4 930.00
79925	86:07:0103014:78	52 612.80
79926	86:07:0103014:79	74 580.00
79927	86:07:0103014:8	13 261.68
79928	86:07:0103014:80	53 697.60
79929	86:07:0103014:81	64 545.60
79930	86:07:0103014:82	52 884.00
79931	86:07:0103014:83	42 036.00
79932	86:07:0103014:84	61 833.60
79933	86:07:0103014:85	18 712.80
79934	86:07:0103014:86	18 441.60
79935	86:07:0103014:87	44 476.80

79936	86:07:0103014:88	35 798.40
79937	86:07:0103014:89	37 425.60
79938	86:07:0103014:9	25 845.36
79939	86:07:0103014:90	37 425.60
79940	86:07:0103014:91	33 628.80
79941	86:07:0103014:92	46 375.20
79942	86:07:0103014:93	45 290.40
79943	86:07:0103014:94	39 866.40
79944	86:07:0103014:95	27 933.60
79945	86:07:0103014:96	10 902.24
79946	86:07:0103014:97	18 441.60
79947	86:07:0103014:98	27 662.40
79948	86:07:0103014:99	17 085.60
79949	86:07:0103015:1	2505 600.00
79950	86:07:0103015:10	59 224.32
79951	86:07:0103015:100	7 462.40
79952	86:07:0103015:101	10 176.00
79953	86:07:0103015:102	47 488.00
79954	86:07:0103015:103	37 312.00
79955	86:07:0103015:104	17 740.16
79956	86:07:0103015:105	50 880.00
79957	86:07:0103015:106	54 272.00
79958	86:07:0103015:107	50 880.00
79959	86:07:0103015:108	30 188.80
79960	86:07:0103015:109	30 528.00
79961	86:07:0103015:11	45 859.84
79962	86:07:0103015:110	67 500.80
79963	86:07:0103015:111	18 995.20
79964	86:07:0103015:112	18 995.20
79965	86:07:0103015:113	18 656.00
79966	86:07:0103015:114	18 995.20
79967	86:07:0103015:115	20 352.00
79968	86:07:0103015:116	18 656.00
79969	86:07:0103015:117	18 316.80
79970	86:07:0103015:118	18 656.00
79971	86:07:0103015:119	19 334.40
79972	86:07:0103015:12	51 320.96
79973	86:07:0103015:120	33 852.16
79974	86:07:0103015:121	23 744.00
79975	86:07:0103015:122	40 704.00
79976	86:07:0103015:123	29 510.40
79977	86:07:0103015:124	21 369.60
79978	86:07:0103015:125	22 048.00
79979	86:07:0103015:126	15 264.00

79980	86:07:0103015:127	52 915.20
79981	86:07:0103015:128	22 048.00
79982	86:07:0103015:129	30 188.80
79983	86:07:0103015:13	68 857.60
79984	86:07:0103015:130	72 520.96
79985	86:07:0103015:131	38 465.28
79986	86:07:0103015:132	64 855.04
79987	86:07:0103015:133	40 704.00
79988	86:07:0103015:134	50 880.00
79989	86:07:0103015:135	30 528.00
79990	86:07:0103015:136	23 744.00
79991	86:07:0103015:137	78 016.00
79992	86:07:0103015:138	37 312.00
79993	86:07:0103015:139	30 629.76
79994	86:07:0103015:14	33 004.16
79995	86:07:0103015:140	47 488.00
79996	86:07:0103015:142	4 748.80
79997	86:07:0103015:143	25 440.00
79998	86:07:0103015:144	17 638.40
79999	86:07:0103015:145	20 352.00
80000	86:07:0103015:146	37 312.00
80001	86:07:0103015:147	32 563.20
80002	86:07:0103015:148	49 523.20
80003	86:07:0103015:149	20 352.00
80004	86:07:0103015:15	41 111.04
80005	86:07:0103015:150	27 136.00
80006	86:07:0103015:151	12 550.40
80007	86:07:0103015:152	37 312.00
80008	86:07:0103015:153	3 731.20
80009	86:07:0103015:154	30 528.00
80010	86:07:0103015:155	40 704.00
80011	86:07:0103015:156	45 384.96
80012	86:07:0103015:157	54 272.00
80013	86:07:0103015:158	37 956.48
80014	86:07:0103015:159	40 704.00
80015	86:07:0103015:16	35 921.28
80016	86:07:0103015:160	37 685.12
80017	86:07:0103015:161	27 136.00
80018	86:07:0103015:162	50 880.00
80019	86:07:0103015:163	26 796.80
80020	86:07:0103015:164	37 312.00
80021	86:07:0103015:165	31 206.40
80022	86:07:0103015:166	30 528.00
80023	86:07:0103015:167	54 272.00

80024	86:07:0103015:168	47 148.80
80025	86:07:0103015:169	23 744.00
80026	86:07:0103015:17	66 483.20
80027	86:07:0103015:170	18 316.80
80028	86:07:0103015:171	44 096.00
80029	86:07:0103015:172	23 744.00
80030	86:07:0103015:173	27 136.00
80031	86:07:0103015:174	40 704.00
80032	86:07:0103015:175	29 849.60
80033	86:07:0103015:176	50 880.00
80034	86:07:0103015:177	11 193.60
80035	86:07:0103015:178	44 842.24
80036	86:07:0103015:179	50 880.00
80037	86:07:0103015:18	20 216.32
80038	86:07:0103015:180	144 072.00
80039	86:07:0103015:181	17 333.12
80040	86:07:0103015:182	18 588.16
80041	86:07:0103015:183	19 707.52
80042	86:07:0103015:184	32 461.44
80043	86:07:0103015:185	11 498.88
80044	86:07:0103015:186	15 637.12
80045	86:07:0103015:187	56 646.40
80046	86:07:0103015:188	40 805.76
80047	86:07:0103015:189	1 322.88
80048	86:07:0103015:19	14 280.32
80049	86:07:0103015:190	16 349.44
80050	86:07:0103015:191	24 422.40
80051	86:07:0103015:192	31 918.72
80052	86:07:0103015:193	8 751.36
80053	86:07:0103015:195	15 704.96
80054	86:07:0103015:196	18 995.20
80055	86:07:0103015:197	16 485.12
80056	86:07:0103015:198	27 543.04
80057	86:07:0103015:199	66 517.12
80058	86:07:0103015:2	13 571.61
80059	86:07:0103015:20	24 829.44
80060	86:07:0103015:200	39 584.64
80061	86:07:0103015:201	10 854.40
80062	86:07:0103015:202	77 201.92
80063	86:07:0103015:203	41 043.20
80064	86:07:0103015:204	51 320.96
80065	86:07:0103015:205	29 171.20
80066	86:07:0103015:206	34 937.60
80067	86:07:0103015:207	21 030.40

80068	86:07:0103015:208	24 422.40
80069	86:07:0103015:209	20 046.72
80070	86:07:0103015:210	35 480.32
80071	86:07:0103015:211	22 726.40
80072	86:07:0103015:212	40 704.00
80073	86:07:0103015:213	54 272.00
80074	86:07:0103015:214	26 796.80
80075	86:07:0103015:215	8 819.20
80076	86:07:0103015:216	9 836.80
80077	86:07:0103015:217	27 543.04
80078	86:07:0103015:218	29 849.60
80079	86:07:0103015:219	37 312.00
80080	86:07:0103015:22	3223 036.80
80081	86:07:0103015:220	40 704.00
80082	86:07:0103015:221	32 128.12
80083	86:07:0103015:222	13 949.01
80084	86:07:0103015:223	16 773.90
80085	86:07:0103015:224	114 840.00
80086	86:07:0103015:225	57 664.00
80087	86:07:0103015:226	1 574.35
80088	86:07:0103015:227	66 483.20
80089	86:07:0103015:228	8 433.41
80090	86:07:0103015:229	29 171.20
80091	86:07:0103015:23	3 799.04
80092	86:07:0103015:230	11 233.20
80093	86:07:0103015:231	40 704.00
80094	86:07:0103015:232	3 548.67
80095	86:07:0103015:233	33 920.00
80096	86:07:0103015:234	4 161.39
80097	86:07:0103015:235	6 093.16
80098	86:07:0103015:236	50 880.00
80099	86:07:0103015:237	20 012.80
80100	86:07:0103015:238	50 880.00
80101	86:07:0103015:239	6 867.57
80102	86:07:0103015:24	5 448.16
80103	86:07:0103015:240	37 312.00
80104	86:07:0103015:241	4 212.45
80105	86:07:0103015:242	2 723.20
80106	86:07:0103015:243	2 195.58
80107	86:07:0103015:244	2 263.66
80108	86:07:0103015:245	66 517.12
80109	86:07:0103015:246	66 483.20
80110	86:07:0103015:247	169 576.20
80111	86:07:0103015:248	32 224.00

80112	86:07:0103015:249	2 399.82
80113	86:07:0103015:25	12 034.44
80114	86:07:0103015:250	40 704.00
80115	86:07:0103015:251	331.89
80116	86:07:0103015:252	16 281.60
80117	86:07:0103015:253	16 485.12
80118	86:07:0103015:254	27 543.04
80119	86:07:0103015:255	27 543.04
80120	86:07:0103015:256	61 056.00
80121	86:07:0103015:257	15 603.20
80122	86:07:0103015:258	19 673.60
80123	86:07:0103015:259	5 800.32
80124	86:07:0103015:26	3 284.92
80125	86:07:0103015:260	37 926.72
80126	86:07:0103015:261	6 127.20
80127	86:07:0103015:262	26 457.60
80128	86:07:0103015:263	40 704.00
80129	86:07:0103015:264	40 704.00
80130	86:07:0103015:265	6 195.28
80131	86:07:0103015:266	2 170.05
80132	86:07:0103015:267	23 744.00
80133	86:07:0103015:268	3 523.14
80134	86:07:0103015:269	638.25
80135	86:07:0103015:27	109 358.08
80136	86:07:0103015:270	5 625.11
80137	86:07:0103015:271	63 769.60
80138	86:07:0103015:272	47 864.25
80139	86:07:0103015:273	3 242.31
80140	86:07:0103015:274	6 705.88
80141	86:07:0103015:275	44 399.79
80142	86:07:0103015:276	2 289.19
80143	86:07:0103015:277	10 416.24
80144	86:07:0103015:278	1 650.94
80145	86:07:0103015:279	14 585.60
80146	86:07:0103015:28	78 357.36
80147	86:07:0103015:280	30 188.80
80148	86:07:0103015:281	4 910.27
80149	86:07:0103015:282	11 532.80
80150	86:07:0103015:283	15 603.20
80151	86:07:0103015:284	3 472.08
80152	86:07:0103015:285	32 461.44
80153	86:07:0103015:286	2 229.62
80154	86:07:0103015:287	61 056.00
80155	86:07:0103015:288	26 866.07

80156	86:07:0103015:289	3 701.85
80157	86:07:0103015:29	6 649.96
80158	86:07:0103015:290	68 559.84
80159	86:07:0103015:291	11 250.22
80160	86:07:0103015:292	9 258.88
80161	86:07:0103015:293	37 312.00
80162	86:07:0103015:294	42 671.36
80163	86:07:0103015:295	78 016.00
80164	86:07:0103015:296	18 995.20
80165	86:07:0103015:297	15 603.20
80166	86:07:0103015:298	72 588.80
80167	86:07:0103015:299	78 016.00
80168	86:07:0103015:3	48 709.12
80169	86:07:0103015:30	27 481.16
80170	86:07:0103015:300	23 744.00
80171	86:07:0103015:301	50 880.00
80172	86:07:0103015:302	33 920.00
80173	86:07:0103015:303	1.00
80174	86:07:0103015:304	1.00
80175	86:07:0103015:305	1.00
80176	86:07:0103015:306	1.00
80177	86:07:0103015:307	1.00
80178	86:07:0103015:308	1.00
80179	86:07:0103015:309	1.00
80180	86:07:0103015:31	30 205.24
80181	86:07:0103015:310	1.00
80182	86:07:0103015:311	1.00
80183	86:07:0103015:312	1.00
80184	86:07:0103015:313	1.00
80185	86:07:0103015:314	1.00
80186	86:07:0103015:315	1.00
80187	86:07:0103015:316	1.00
80188	86:07:0103015:318	1.00
80189	86:07:0103015:319	1.00
80190	86:07:0103015:32	11 937.88
80191	86:07:0103015:320	1.00
80192	86:07:0103015:321	1.00
80193	86:07:0103015:322	30 392.32
80194	86:07:0103015:323	50 880.00
80195	86:07:0103015:324	902.06
80196	86:07:0103015:325	4 782.62
80197	86:07:0103015:326	4 152.88
80198	86:07:0103015:327	6 731.41
80199	86:07:0103015:328	44 096.00

80200	86:07:0103015:329	61 056.00
80201	86:07:0103015:33	27 475.20
80202	86:07:0103015:330	2 978.50
80203	86:07:0103015:331	3 421.02
80204	86:07:0103015:332	3 029.56
80205	86:07:0103015:333	11 702.40
80206	86:07:0103015:334	4 348.61
80207	86:07:0103015:335	1 250.97
80208	86:07:0103015:336	1.00
80209	86:07:0103015:337	1.00
80210	86:07:0103015:338	1.00
80211	86:07:0103015:339	5 766.40
80212	86:07:0103015:34	3 829.50
80213	86:07:0103015:340	7 462.40
80214	86:07:0103015:341	1.00
80215	86:07:0103015:342	7 801.60
80216	86:07:0103015:343	1.00
80217	86:07:0103015:344	1.00
80218	86:07:0103015:345	1.00
80219	86:07:0103015:346	1.00
80220	86:07:0103015:347	15 264.00
80221	86:07:0103015:348	1.00
80222	86:07:0103015:349	374.44
80223	86:07:0103015:35	63 837.44
80224	86:07:0103015:350	40 704.00
80225	86:07:0103015:351	1.00
80226	86:07:0103015:352	47 488.00
80227	86:07:0103015:353	1.00
80228	86:07:0103015:354	1.00
80229	86:07:0103015:355	1.00
80230	86:07:0103015:356	1.00
80231	86:07:0103015:357	1.00
80232	86:07:0103015:358	13 228.80
80233	86:07:0103015:359	40 704.00
80234	86:07:0103015:36	37 312.00
80235	86:07:0103015:360	17 299.20
80236	86:07:0103015:361	4 748.80
80237	86:07:0103015:362	3 880.56
80238	86:07:0103015:363	61 056.00
80239	86:07:0103015:364	29 849.60
80240	86:07:0103015:365	16 960.00
80241	86:07:0103015:366	49 523.20
80242	86:07:0103015:367	12 550.40
80243	86:07:0103015:368	3 731.20

80244	86:07:0103015:369	38 397.44
80245	86:07:0103015:37	51 320.96
80246	86:07:0103015:370	1.00
80247	86:07:0103015:371	1.00
80248	86:07:0103015:372	30 528.00
80249	86:07:0103015:373	1.00
80250	86:07:0103015:374	1.00
80251	86:07:0103015:375	40 704.00
80252	86:07:0103015:376	1.00
80253	86:07:0103015:377	1.00
80254	86:07:0103015:378	1.00
80255	86:07:0103015:379	14 280.32
80256	86:07:0103015:38	3 659.76
80257	86:07:0103015:380	1.00
80258	86:07:0103015:381	1.00
80259	86:07:0103015:382	25 338.24
80260	86:07:0103015:383	7 475.94
80261	86:07:0103015:384	25 440.00
80262	86:07:0103015:385	5 463.42
80263	86:07:0103015:386	1.00
80264	86:07:0103015:387	85 993.55
80265	86:07:0103015:388	152 161.26
80266	86:07:0103015:389	50 880.00
80267	86:07:0103015:39	33 241.60
80268	86:07:0103015:390	54 272.00
80269	86:07:0103015:391	2508 940.80
80270	86:07:0103015:392	40 704.00
80271	86:07:0103015:393	27 136.00
80272	86:07:0103015:394	32 902.40
80273	86:07:0103015:395	47 488.00
80274	86:07:0103015:396	18 316.80
80275	86:07:0103015:397	23 744.00
80276	86:07:0103015:398	26 796.80
80277	86:07:0103015:399	37 312.00
80278	86:07:0103015:4	325 687.80
80279	86:07:0103015:40	618 048.00
80280	86:07:0103015:400	31 206.40
80281	86:07:0103015:401	30 528.00
80282	86:07:0103015:402	44 096.00
80283	86:07:0103015:403	37 312.00
80284	86:07:0103015:404	54 272.00
80285	86:07:0103015:405	47 250.56
80286	86:07:0103015:406	47 250.56
80287	86:07:0103015:407	37 312.00

80288	86:07:0103015:408	37 312.00
80289	86:07:0103015:409	32 902.40
80290	86:07:0103015:41	278 657.36
80291	86:07:0103015:410	25 473.92
80292	86:07:0103015:411	17 638.40
80293	86:07:0103015:412	37 312.00
80294	86:07:0103015:413	37 312.00
80295	86:07:0103015:414	40 704.00
80296	86:07:0103015:415	54 272.00
80297	86:07:0103015:416	44 096.00
80298	86:07:0103015:417	13 724.10
80299	86:07:0103015:418	219 657.60
80300	86:07:0103015:419	314 014.32
80301	86:07:0103015:42	111 081.60
80302	86:07:0103015:420	10 176.00
80303	86:07:0103015:421	1 370.11
80304	86:07:0103015:422	18 656.00
80305	86:07:0103015:423	32 730.03
80306	86:07:0103015:424	314 014.32
80307	86:07:0103015:425	506 881.14
80308	86:07:0103015:426	15 028.66
80309	86:07:0103015:427	78 497.37
80310	86:07:0103015:428	15 264.00
80311	86:07:0103015:429	18 995.20
80312	86:07:0103015:43	76 582.80
80313	86:07:0103015:430	18 995.20
80314	86:07:0103015:431	18 656.00
80315	86:07:0103015:432	22 048.00
80316	86:07:0103015:433	12 211.20
80317	86:07:0103015:434	11 464.96
80318	86:07:0103015:435	11 464.96
80319	86:07:0103015:436	10 243.84
80320	86:07:0103015:437	5 461.12
80321	86:07:0103015:438	42 196.48
80322	86:07:0103015:439	618 048.00
80323	86:07:0103015:44	64 730.70
80324	86:07:0103015:440	78 132.69
80325	86:07:0103015:441	78 132.69
80326	86:07:0103015:442	4 284.99
80327	86:07:0103015:443	527.62
80328	86:07:0103015:444	527.62
80329	86:07:0103015:445	28 153.60
80330	86:07:0103015:446	40 704.00
80331	86:07:0103015:447	246 817.84

80332	86:07:0103015:448	50 880.00
80333	86:07:0103015:449	28 832.00
80334	86:07:0103015:45	41 573.52
80335	86:07:0103015:450	30 528.00
80336	86:07:0103015:451	37 312.00
80337	86:07:0103015:452	27 271.68
80338	86:07:0103015:453	27 271.68
80339	86:07:0103015:454	13 568.00
80340	86:07:0103015:455	29 849.60
80341	86:07:0103015:456	49 184.00
80342	86:07:0103015:457	37 312.00
80343	86:07:0103015:458	37 312.00
80344	86:07:0103015:459	44 096.00
80345	86:07:0103015:46	54 884.34
80346	86:07:0103015:460	28 153.60
80347	86:07:0103015:461	50 880.00
80348	86:07:0103015:462	6 851.84
80349	86:07:0103015:463	27 136.00
80350	86:07:0103015:464	26 525.44
80351	86:07:0103015:465	1567 670.40
80352	86:07:0103015:466	36 294.40
80353	86:07:0103015:467	19 063.04
80354	86:07:0103015:468	20 352.00
80355	86:07:0103015:469	20 352.00
80356	86:07:0103015:47	106 760.07
80357	86:07:0103015:470	25 440.00
80358	86:07:0103015:471	23 744.00
80359	86:07:0103015:472	23 744.00
80360	86:07:0103015:473	16 824.32
80361	86:07:0103015:474	18 588.16
80362	86:07:0103015:475	1 424.64
80363	86:07:0103015:476	5 664.64
80364	86:07:0103015:477	9 429.76
80365	86:07:0103015:478	30 120.96
80366	86:07:0103015:479	62 073.60
80367	86:07:0103015:48	37 744.38
80368	86:07:0103015:480	54 984.32
80369	86:07:0103015:481	40 704.00
80370	86:07:0103015:482	96 638.08
80371	86:07:0103015:483	31 206.40
80372	86:07:0103015:484	1.00
80373	86:07:0103015:485	1.00
80374	86:07:0103015:486	1.00
80375	86:07:0103015:487	1.00

80376	86:07:0103015:488	1.00
80377	86:07:0103015:489	1.00
80378	86:07:0103015:49	84 970.44
80379	86:07:0103015:490	1.00
80380	86:07:0103015:491	1.00
80381	86:07:0103015:492	1.00
80382	86:07:0103015:493	1.00
80383	86:07:0103015:494	1.00
80384	86:07:0103015:495	145 507.32
80385	86:07:0103015:496	21 369.60
80386	86:07:0103015:497	47 488.00
80387	86:07:0103015:498	47 488.00
80388	86:07:0103015:499	54 272.00
80389	86:07:0103015:50	39 932.46
80390	86:07:0103015:500	54 272.00
80391	86:07:0103015:501	57 664.00
80392	86:07:0103015:502	1.00
80393	86:07:0103015:503	8 310.40
80394	86:07:0103015:504	12 889.60
80395	86:07:0103015:505	22 726.40
80396	86:07:0103015:506	30 528.00
80397	86:07:0103015:507	30 188.80
80398	86:07:0103015:508	50 880.00
80399	86:07:0103015:509	39 381.12
80400	86:07:0103015:51	277 521.48
80401	86:07:0103015:510	50 880.00
80402	86:07:0103015:511	54 272.00
80403	86:07:0103015:512	47 759.36
80404	86:07:0103015:513	1.00
80405	86:07:0103015:514	1.00
80406	86:07:0103015:515	1.00
80407	86:07:0103015:516	1.00
80408	86:07:0103015:517	1.00
80409	86:07:0103015:518	18 995.20
80410	86:07:0103015:519	18 656.00
80411	86:07:0103015:52	1 549.89
80412	86:07:0103015:520	20 352.00
80413	86:07:0103015:521	18 316.80
80414	86:07:0103015:522	19 334.40
80415	86:07:0103015:523	17 774.08
80416	86:07:0103015:524	17 774.08
80417	86:07:0103015:525	40 704.00
80418	86:07:0103015:526	18 656.00
80419	86:07:0103015:527	23 744.00

80420	86:07:0103015:528	29 510.40
80421	86:07:0103015:529	21 335.68
80422	86:07:0103015:530	21 946.24
80423	86:07:0103015:531	1.00
80424	86:07:0103015:532	1.00
80425	86:07:0103015:533	1.00
80426	86:07:0103015:534	1.00
80427	86:07:0103015:535	411 997.23
80428	86:07:0103015:536	101 760.00
80429	86:07:0103015:537	385 557.93
80430	86:07:0103015:538	19 334.40
80431	86:07:0103015:539	21 776.64
80432	86:07:0103015:540	42 849.90
80433	86:07:0103015:541	52 149.24
80434	86:07:0103015:542	137 884.80
80435	86:07:0103015:543	18 350.72
80436	86:07:0103015:544	19 402.24
80437	86:07:0103015:545	23 913.60
80438	86:07:0103015:546	21 505.28
80439	86:07:0103015:547	1.00
80440	86:07:0103015:548	155 444.85
80441	86:07:0103015:55	47 488.00
80442	86:07:0103015:550	40 704.00
80443	86:07:0103015:551	6 169.75
80444	86:07:0103015:552	4 748.80
80445	86:07:0103015:553	1.00
80446	86:07:0103015:554	1.00
80447	86:07:0103015:555	561.66
80448	86:07:0103015:556	52 915.20
80449	86:07:0103015:557	67 500.80
80450	86:07:0103015:558	1.00
80451	86:07:0103015:559	27 136.00
80452	86:07:0103015:56	54 272.00
80453	86:07:0103015:560	49 523.20
80454	86:07:0103015:561	20 352.00
80455	86:07:0103015:562	1.00
80456	86:07:0103015:563	1.00
80457	86:07:0103015:564	1.00
80458	86:07:0103015:565	60 852.48
80459	86:07:0103015:566	58 166.46
80460	86:07:0103015:567	2 370.42
80461	86:07:0103015:568	64 448.00
80462	86:07:0103015:569	78 016.00
80463	86:07:0103015:57	54 272.00

80464	86:07:0103015:570	1.00
80465	86:07:0103015:571	74 624.00
80466	86:07:0103015:572	27 509.12
80467	86:07:0103015:573	29 849.60
80468	86:07:0103015:574	1.00
80469	86:07:0103015:575	1.00
80470	86:07:0103015:576	6 484.62
80471	86:07:0103015:578	28 119.68
80472	86:07:0103015:579	241 325.82
80473	86:07:0103015:58	57 664.00
80474	86:07:0103015:580	32 048.00
80475	86:07:0103015:581	58 240.64
80476	86:07:0103015:582	47 488.00
80477	86:07:0103015:583	90 133.74
80478	86:07:0103015:586	39 618.56
80479	86:07:0103015:587	801 792.00
80480	86:07:0103015:59	44 096.00
80481	86:07:0103015:590	48 810.88
80482	86:07:0103015:594	50 880.00
80483	86:07:0103015:6	79 847.68
80484	86:07:0103015:60	49 184.00
80485	86:07:0103015:600	6 484.62
80486	86:07:0103015:601	2 357.27
80487	86:07:0103015:602	41 721.60
80488	86:07:0103015:603	150 753.60
80489	86:07:0103015:604	80 254.72
80490	86:07:0103015:605	45 792.00
80491	86:07:0103015:606	59 699.20
80492	86:07:0103015:607	1.00
80493	86:07:0103015:608	46 504.32
80494	86:07:0103015:609	70 350.08
80495	86:07:0103015:61	13 568.00
80496	86:07:0103015:610	60 275.84
80497	86:07:0103015:611	61 191.68
80498	86:07:0103015:612	106 407.04
80499	86:07:0103015:613	71 232.00
80500	86:07:0103015:614	69 603.84
80501	86:07:0103015:615	82 289.92
80502	86:07:0103015:616	45 520.64
80503	86:07:0103015:617	55 289.60
80504	86:07:0103015:62	29 849.60
80505	86:07:0103015:63	5 766.40
80506	86:07:0103015:64	27 136.00
80507	86:07:0103015:65	37 312.00

80508	86:07:0103015:66	30 901.12
80509	86:07:0103015:67	28 764.16
80510	86:07:0103015:68	49 658.88
80511	86:07:0103015:69	40 704.00
80512	86:07:0103015:7	59 868.80
80513	86:07:0103015:70	28 153.60
80514	86:07:0103015:71	50 880.00
80515	86:07:0103015:72	29 171.20
80516	86:07:0103015:73	94 976.00
80517	86:07:0103015:74	54 950.40
80518	86:07:0103015:76	22 726.40
80519	86:07:0103015:77	26 457.60
80520	86:07:0103015:78	27 136.00
80521	86:07:0103015:79	15 603.20
80522	86:07:0103015:8	64 753.28
80523	86:07:0103015:80	36 294.40
80524	86:07:0103015:81	40 704.00
80525	86:07:0103015:82	62 073.60
80526	86:07:0103015:83	30 188.80
80527	86:07:0103015:84	9 497.60
80528	86:07:0103015:842	4 574.70
80529	86:07:0103015:843	4 748.58
80530	86:07:0103015:844	25 779.20
80531	86:07:0103015:845	67 840.00
80532	86:07:0103015:846	14 042.88
80533	86:07:0103015:847	9 934.88
80534	86:07:0103015:849	38 533.12
80535	86:07:0103015:85	5 766.40
80536	86:07:0103015:853	300 672.00
80537	86:07:0103015:854	780 494.40
80538	86:07:0103015:855	1.00
80539	86:07:0103015:856	54 975.51
80540	86:07:0103015:857	6 784.00
80541	86:07:0103015:858	807 650.00
80542	86:07:0103015:859	27 373.44
80543	86:07:0103015:86	1 356.80
80544	86:07:0103015:860	7 097.34
80545	86:07:0103015:861	71 639.04
80546	86:07:0103015:862	248 894.10
80547	86:07:0103015:863	21 776.64
80548	86:07:0103015:864	30 019.20
80549	86:07:0103015:865	2005 740.00
80550	86:07:0103015:866	50 075.00
80551	86:07:0103015:867	747 594.00

80552	86:07:0103015:868	18 215.04
80553	86:07:0103015:869	2262 108.08
80554	86:07:0103015:87	25 440.00
80555	86:07:0103015:870	192 866.82
80556	86:07:0103015:876	207 129.60
80557	86:07:0103015:877	8 012.00
80558	86:07:0103015:878	18 350.72
80559	86:07:0103015:879	139 478.40
80560	86:07:0103015:88	23 744.00
80561	86:07:0103015:880	15 806.72
80562	86:07:0103015:881	354 377.79
80563	86:07:0103015:882	1567 837.44
80564	86:07:0103015:89	21 030.40
80565	86:07:0103015:894	62 887.68
80566	86:07:0103015:895	439 732.80
80567	86:07:0103015:896	29 035.52
80568	86:07:0103015:9	41 144.96
80569	86:07:0103015:90	8 310.40
80570	86:07:0103015:900	9 836.80
80571	86:07:0103015:903	63 430.40
80572	86:07:0103015:904	24 761.60
80573	86:07:0103015:91	13 568.00
80574	86:07:0103015:913	31 918.72
80575	86:07:0103015:915	28 798.08
80576	86:07:0103015:916	28 594.56
80577	86:07:0103015:917	15 026.56
80578	86:07:0103015:92	20 352.00
80579	86:07:0103015:921	267 264.00
80580	86:07:0103015:922	7 360.64
80581	86:07:0103015:923	24 524.16
80582	86:07:0103015:925	28 391.04
80583	86:07:0103015:926	15 249.00
80584	86:07:0103015:928	24 524.16
80585	86:07:0103015:929	797 198.40
80586	86:07:0103015:93	11 431.04
80587	86:07:0103015:930	2685 920.84
80588	86:07:0103015:94	12 211.20
80589	86:07:0103015:95	29 510.40
80590	86:07:0103015:96	23 744.00
80591	86:07:0103015:97	18 656.00
80592	86:07:0103015:98	12 041.60
80593	86:07:0103015:99	5 427.20
80594	86:07:0103016:1	1990 553.80
80595	86:07:0103016:10	3102 676.55

80596	86:07:0103016:100	25 147.20
80597	86:07:0103016:101	1.00
80598	86:07:0103016:102	1.00
80599	86:07:0103016:103	6 552.90
80600	86:07:0103016:104	23 857.60
80601	86:07:0103016:105	4 336.24
80602	86:07:0103016:106	20 311.20
80603	86:07:0103016:107	4 190.62
80604	86:07:0103016:108	20 633.60
80605	86:07:0103016:109	80 567.76
80606	86:07:0103016:11	31 145.35
80607	86:07:0103016:110	1.00
80608	86:07:0103016:111	34 174.40
80609	86:07:0103016:112	34 496.80
80610	86:07:0103016:113	1.00
80611	86:07:0103016:114	13 218.40
80612	86:07:0103016:115	35 141.60
80613	86:07:0103016:116	1.00
80614	86:07:0103016:117	1.00
80615	86:07:0103016:118	20 633.60
80616	86:07:0103016:119	26 436.80
80617	86:07:0103016:12	186 557.45
80618	86:07:0103016:120	60 611.20
80619	86:07:0103016:121	31 917.60
80620	86:07:0103016:122	36 624.64
80621	86:07:0103016:123	42 879.20
80622	86:07:0103016:124	1.00
80623	86:07:0103016:125	10 316.80
80624	86:07:0103016:126	1.00
80625	86:07:0103016:127	24 180.00
80626	86:07:0103016:128	44 813.60
80627	86:07:0103016:129	39 816.40
80628	86:07:0103016:13	1176 960.98
80629	86:07:0103016:130	37 720.80
80630	86:07:0103016:131	31 917.60
80631	86:07:0103016:132	28 693.60
80632	86:07:0103016:133	29 338.40
80633	86:07:0103016:134	1.00
80634	86:07:0103016:135	18 086.64
80635	86:07:0103016:136	8 640.32
80636	86:07:0103016:137	75 377.12
80637	86:07:0103016:138	39 494.00
80638	86:07:0103016:139	40 912.56
80639	86:07:0103016:14	193 801.75

80640	86:07:0103016:140	59 644.00
80641	86:07:0103016:141	41 202.72
80642	86:07:0103016:142	31 917.60
80643	86:07:0103016:143	40 332.24
80644	86:07:0103016:144	57 387.20
80645	86:07:0103016:145	1.00
80646	86:07:0103016:146	52 228.80
80647	86:07:0103016:147	17 022.72
80648	86:07:0103016:148	1.00
80649	86:07:0103016:149	1.00
80650	86:07:0103016:15	969 675.56
80651	86:07:0103016:150	1.00
80652	86:07:0103016:151	70 605.60
80653	86:07:0103016:152	46 425.60
80654	86:07:0103016:153	161 683.60
80655	86:07:0103016:154	35 464.00
80656	86:07:0103016:155	17 732.00
80657	86:07:0103016:156	17 087.20
80658	86:07:0103016:157	1.00
80659	86:07:0103016:158	1.00
80660	86:07:0103016:159	36 753.60
80661	86:07:0103016:16	456.90
80662	86:07:0103016:160	1.00
80663	86:07:0103016:161	63 190.40
80664	86:07:0103016:162	1.00
80665	86:07:0103016:163	1.00
80666	86:07:0103016:164	26 404.56
80667	86:07:0103016:165	18 699.20
80668	86:07:0103016:166	24 180.00
80669	86:07:0103016:167	17 087.20
80670	86:07:0103016:168	1.00
80671	86:07:0103016:169	1.00
80672	86:07:0103016:17	88 910.08
80673	86:07:0103016:170	32 240.00
80674	86:07:0103016:171	26 436.80
80675	86:07:0103016:172	37 108.24
80676	86:07:0103016:173	25 276.16
80677	86:07:0103016:174	38 075.44
80678	86:07:0103016:175	35 206.08
80679	86:07:0103016:176	1.00
80680	86:07:0103016:177	46 748.00
80681	86:07:0103016:178	71 250.40
80682	86:07:0103016:179	1.00
80683	86:07:0103016:18	4 419.15

80684	86:07:0103016:180	1.00
80685	86:07:0103016:181	16 120.00
80686	86:07:0103016:182	28 274.48
80687	86:07:0103016:183	46 909.20
80688	86:07:0103016:184	34 980.40
80689	86:07:0103016:185	1.00
80690	86:07:0103016:186	1.00
80691	86:07:0103016:187	1.00
80692	86:07:0103016:188	35 044.88
80693	86:07:0103016:189	31 659.68
80694	86:07:0103016:19	619 374.20
80695	86:07:0103016:190	1.00
80696	86:07:0103016:191	15 958.80
80697	86:07:0103016:192	69 960.80
80698	86:07:0103016:193	30 628.00
80699	86:07:0103016:194	36 108.80
80700	86:07:0103016:195	35 786.40
80701	86:07:0103016:196	1.00
80702	86:07:0103016:197	7 415.20
80703	86:07:0103016:198	16 764.80
80704	86:07:0103016:199	193 754.86
80705	86:07:0103016:2	193 754.86
80706	86:07:0103016:20	24 672.60
80707	86:07:0103016:200	74 023.04
80708	86:07:0103016:201	35 141.60
80709	86:07:0103016:202	40 074.32
80710	86:07:0103016:203	30 305.60
80711	86:07:0103016:204	27 404.00
80712	86:07:0103016:205	27 468.48
80713	86:07:0103016:206	9 543.04
80714	86:07:0103016:207	32 884.80
80715	86:07:0103016:208	41 589.60
80716	86:07:0103016:209	37 076.00
80717	86:07:0103016:21	70 702.32
80718	86:07:0103016:210	45 458.40
80719	86:07:0103016:211	492 577.72
80720	86:07:0103016:212	25 648.40
80721	86:07:0103016:213	4 419.15
80722	86:07:0103016:214	11 477.44
80723	86:07:0103016:216	37 527.36
80724	86:07:0103016:217	24 986.00
80725	86:07:0103016:218	43 846.40
80726	86:07:0103016:219	1.00
80727	86:07:0103016:22	20 536.88

80728	86:07:0103016:220	21 729.76
80729	86:07:0103016:221	49 004.80
80730	86:07:0103016:222	31 917.60
80731	86:07:0103016:223	1.00
80732	86:07:0103016:224	20 956.00
80733	86:07:0103016:225	18 699.20
80734	86:07:0103016:226	25 469.60
80735	86:07:0103016:227	1.00
80736	86:07:0103016:228	68 993.60
80737	86:07:0103016:229	14 185.60
80738	86:07:0103016:230	1.00
80739	86:07:0103016:231	32 368.96
80740	86:07:0103016:232	34 174.40
80741	86:07:0103016:233	30 305.60
80742	86:07:0103016:234	21 600.80
80743	86:07:0103016:235	22 568.00
80744	86:07:0103016:236	30 305.60
80745	86:07:0103016:237	28 371.20
80746	86:07:0103016:238	29 983.20
80747	86:07:0103016:239	29 467.36
80748	86:07:0103016:24	35 141.60
80749	86:07:0103016:240	25 469.60
80750	86:07:0103016:241	34 400.08
80751	86:07:0103016:242	47 392.80
80752	86:07:0103016:243	33 529.60
80753	86:07:0103016:244	1.00
80754	86:07:0103016:245	1.00
80755	86:07:0103016:246	6 099.86
80756	86:07:0103016:247	1.00
80757	86:07:0103016:248	29 983.20
80758	86:07:0103016:249	1.00
80759	86:07:0103016:25	46 425.60
80760	86:07:0103016:250	34 819.20
80761	86:07:0103016:251	1.00
80762	86:07:0103016:252	34 496.80
80763	86:07:0103016:253	1.00
80764	86:07:0103016:254	1.00
80765	86:07:0103016:255	25 792.00
80766	86:07:0103016:256	1.00
80767	86:07:0103016:257	56 420.00
80768	86:07:0103016:258	49 004.80
80769	86:07:0103016:259	27 081.60
80770	86:07:0103016:26	41 686.32
80771	86:07:0103016:260	5 351.84

80772	86:07:0103016:261	17 054.96
80773	86:07:0103016:262	21 278.40
80774	86:07:0103016:263	1.00
80775	86:07:0103016:264	36 431.20
80776	86:07:0103016:265	70 928.00
80777	86:07:0103016:266	54 550.08
80778	86:07:0103016:267	44 233.28
80779	86:07:0103016:268	770 421.72
80780	86:07:0103016:269	319 525.40
80781	86:07:0103016:27	54 808.00
80782	86:07:0103016:270	1.00
80783	86:07:0103016:271	35 786.40
80784	86:07:0103016:272	22 568.00
80785	86:07:0103016:273	1.00
80786	86:07:0103016:274	1.00
80787	86:07:0103016:275	49 649.60
80788	86:07:0103016:276	35 560.72
80789	86:07:0103016:277	152 915.88
80790	86:07:0103016:278	31 272.80
80791	86:07:0103016:279	1.00
80792	86:07:0103016:28	51 584.00
80793	86:07:0103016:280	1.00
80794	86:07:0103016:281	1.00
80795	86:07:0103016:282	58 966.96
80796	86:07:0103016:283	1.00
80797	86:07:0103016:284	1.00
80798	86:07:0103016:285	1.00
80799	86:07:0103016:286	1.00
80800	86:07:0103016:287	1.00
80801	86:07:0103016:289	1.00
80802	86:07:0103016:29	54 808.00
80803	86:07:0103016:290	1.00
80804	86:07:0103016:291	1.00
80805	86:07:0103016:292	1.00
80806	86:07:0103016:293	1.00
80807	86:07:0103016:294	1.00
80808	86:07:0103016:295	1.00
80809	86:07:0103016:296	1.00
80810	86:07:0103016:297	1.00
80811	86:07:0103016:298	53 840.80
80812	86:07:0103016:299	120 351.92
80813	86:07:0103016:3	25 648.40
80814	86:07:0103016:30	54 808.00
80815	86:07:0103016:300	48 198.80

80816	86:07:0103016:301	40 944.80
80817	86:07:0103016:302	48 360.00
80818	86:07:0103016:303	29 983.20
80819	86:07:0103016:304	29 016.00
80820	86:07:0103016:305	69 960.80
80821	86:07:0103016:306	59 644.00
80822	86:07:0103016:307	41 267.20
80823	86:07:0103016:308	52 228.80
80824	86:07:0103016:309	75 764.00
80825	86:07:0103016:31	31 176.08
80826	86:07:0103016:310	199 589.00
80827	86:07:0103016:311	276 354.00
80828	86:07:0103016:312	48 360.00
80829	86:07:0103016:313	48 360.00
80830	86:07:0103016:314	276 354.00
80831	86:07:0103016:315	38 688.00
80832	86:07:0103016:316	77 376.00
80833	86:07:0103016:317	50 842.48
80834	86:07:0103016:318	46 554.56
80835	86:07:0103016:319	38 107.68
80836	86:07:0103016:32	34 786.96
80837	86:07:0103016:321	866 500.00
80838	86:07:0103016:322	44 684.64
80839	86:07:0103016:323	51 680.72
80840	86:07:0103016:324	50 939.20
80841	86:07:0103016:325	38 107.68
80842	86:07:0103016:326	48 360.00
80843	86:07:0103016:327	54 904.72
80844	86:07:0103016:328	66 801.28
80845	86:07:0103016:329	54 259.92
80846	86:07:0103016:33	37 882.00
80847	86:07:0103016:330	41 170.48
80848	86:07:0103016:331	71 476.08
80849	86:07:0103016:34	46 748.00
80850	86:07:0103016:35	31 917.60
80851	86:07:0103016:36	50 294.40
80852	86:07:0103016:37	47 392.80
80853	86:07:0103016:38	58 032.00
80854	86:07:0103016:39	41 267.20
80855	86:07:0103016:4	38 688.00
80856	86:07:0103016:40	36 753.60
80857	86:07:0103016:41	39 332.80
80858	86:07:0103016:42	23 857.60
80859	86:07:0103016:43	25 469.60

80860	86:07:0103016:44	50 616.80
80861	86:07:0103016:45	19 021.60
80862	86:07:0103016:46	45 136.00
80863	86:07:0103016:47	48 360.00
80864	86:07:0103016:478	6 448.00
80865	86:07:0103016:479	32 884.80
80866	86:07:0103016:48	47 296.08
80867	86:07:0103016:480	1 827.60
80868	86:07:0103016:481	48 360.00
80869	86:07:0103016:482	23 395.50
80870	86:07:0103016:483	36 270.00
80871	86:07:0103016:484	54 808.00
80872	86:07:0103016:485	30 706.00
80873	86:07:0103016:486	67 704.00
80874	86:07:0103016:487	51 477.40
80875	86:07:0103016:488	3 486.79
80876	86:07:0103016:489	1.00
80877	86:07:0103016:49	25 147.20
80878	86:07:0103016:490	48 360.00
80879	86:07:0103016:491	37 398.40
80880	86:07:0103016:492	1531 681.10
80881	86:07:0103016:493	79 384.00
80882	86:07:0103016:494	83 520.00
80883	86:07:0103016:495	7 615.00
80884	86:07:0103016:496	65 336.70
80885	86:07:0103016:497	51 990.00
80886	86:07:0103016:499	81 406.00
80887	86:07:0103016:5	10 735.92
80888	86:07:0103016:50	80 567.76
80889	86:07:0103016:501	35 625.20
80890	86:07:0103016:502	34 915.92
80891	86:07:0103016:503	49 319.68
80892	86:07:0103016:504	30 628.00
80893	86:07:0103016:505	24 180.00
80894	86:07:0103016:509	25 950.21
80895	86:07:0103016:51	41 912.00
80896	86:07:0103016:52	40 944.80
80897	86:07:0103016:53	24 534.64
80898	86:07:0103016:54	24 921.52
80899	86:07:0103016:55	20 665.84
80900	86:07:0103016:56	37 527.36
80901	86:07:0103016:57	29 660.80
80902	86:07:0103016:58	23 889.84
80903	86:07:0103016:59	16 764.80

80904	86:07:0103016:6	1555 926.40
80905	86:07:0103016:60	20 375.68
80906	86:07:0103016:61	26 114.40
80907	86:07:0103016:62	35 464.00
80908	86:07:0103016:63	77 376.00
80909	86:07:0103016:65	135 440.24
80910	86:07:0103016:66	34 883.68
80911	86:07:0103016:67	1.00
80912	86:07:0103016:68	1.00
80913	86:07:0103016:69	5 190.64
80914	86:07:0103016:7	4697 548.20
80915	86:07:0103016:70	1.00
80916	86:07:0103016:71	30 950.40
80917	86:07:0103016:72	51 197.12
80918	86:07:0103016:73	31 530.72
80919	86:07:0103016:74	51 745.20
80920	86:07:0103016:75	55 452.80
80921	86:07:0103016:76	1.00
80922	86:07:0103016:77	54 808.00
80923	86:07:0103016:78	34 819.20
80924	86:07:0103016:79	1.00
80925	86:07:0103016:8	492 577.72
80926	86:07:0103016:80	31 272.80
80927	86:07:0103016:81	1.00
80928	86:07:0103016:82	37 720.80
80929	86:07:0103016:83	50 165.44
80930	86:07:0103016:84	41 267.20
80931	86:07:0103016:85	24 695.25
80932	86:07:0103016:86	45 780.80
80933	86:07:0103016:87	1.00
80934	86:07:0103016:88	117 880.20
80935	86:07:0103016:89	1.00
80936	86:07:0103016:9	324 680.56
80937	86:07:0103016:90	1.00
80938	86:07:0103016:91	47 199.36
80939	86:07:0103016:92	41 912.00
80940	86:07:0103016:93	42 556.80
80941	86:07:0103016:94	24 502.40
80942	86:07:0103016:95	25 147.20
80943	86:07:0103016:96	20 633.60
80944	86:07:0103016:97	47 296.08
80945	86:07:0103016:98	35 786.40
80946	86:07:0103016:99	36 044.32
80947	86:07:0103018:1	137 765.00

80948	86:07:0103018:10	28 630.27
80949	86:07:0103018:100	79 297.13
80950	86:07:0103018:101	3 847.80
80951	86:07:0103018:102	31 446.91
80952	86:07:0103018:103	40 444.14
80953	86:07:0103018:104	45 044.01
80954	86:07:0103018:105	6 367.02
80955	86:07:0103018:106	2 976.60
80956	86:07:0103018:107	28 351.40
80957	86:07:0103018:108	37 753.65
80958	86:07:0103018:109	31 244.40
80959	86:07:0103018:11	2260 172.59
80960	86:07:0103018:110	25 284.82
80961	86:07:0103018:111	2 381.28
80962	86:07:0103018:112	363.00
80963	86:07:0103018:113	12 787.06
80964	86:07:0103018:114	31 215.47
80965	86:07:0103018:115	2 983.86
80966	86:07:0103018:116	2 040.06
80967	86:07:0103018:117	32 372.67
80968	86:07:0103018:118	3 840.54
80969	86:07:0103018:119	23 491.16
80970	86:07:0103018:12	63 501.35
80971	86:07:0103018:120	2 925.78
80972	86:07:0103018:121	24 156.55
80973	86:07:0103018:122	7 093.02
80974	86:07:0103018:123	231.44
80975	86:07:0103018:124	40 502.00
80976	86:07:0103018:125	36 856.82
80977	86:07:0103018:126	33 848.10
80978	86:07:0103018:127	42 498.17
80979	86:07:0103018:128	36 741.10
80980	86:07:0103018:129	2 315.94
80981	86:07:0103018:13	38 766.20
80982	86:07:0103018:130	7 013.16
80983	86:07:0103018:131	43 713.23
80984	86:07:0103018:132	231.44
80985	86:07:0103018:133	43 308.21
80986	86:07:0103018:134	56 644.94
80987	86:07:0103018:136	4 689.96
80988	86:07:0103018:137	53 809.80
80989	86:07:0103018:138	19 961.70
80990	86:07:0103018:139	46 693.02
80991	86:07:0103018:14	10 164.00

80992	86:07:0103018:141	53 809.80
80993	86:07:0103018:142	1 591.15
80994	86:07:0103018:143	43 134.63
80995	86:07:0103018:144	3 586.44
80996	86:07:0103018:145	28 669.63
80997	86:07:0103018:146	32 604.11
80998	86:07:0103018:147	33 529.87
80999	86:07:0103018:148	4 443.12
81000	86:07:0103018:149	9 951.92
81001	86:07:0103018:15	186 989.25
81002	86:07:0103018:150	6 162.09
81003	86:07:0103018:151	47 126.97
81004	86:07:0103018:152	29 219.30
81005	86:07:0103018:153	31 128.68
81006	86:07:0103018:154	1 277.76
81007	86:07:0103018:155	54 446.26
81008	86:07:0103018:156	2 664.42
81009	86:07:0103018:158	37 782.58
81010	86:07:0103018:159	42 295.66
81011	86:07:0103018:16	3618 771.30
81012	86:07:0103018:160	71 862.12
81013	86:07:0103018:161	44 957.22
81014	86:07:0103018:162	51 148.24
81015	86:07:0103018:163	21 466.06
81016	86:07:0103018:164	36 017.85
81017	86:07:0103018:165	16 407.60
81018	86:07:0103018:166	17 994.46
81019	86:07:0103018:167	73 106.11
81020	86:07:0103018:168	34 108.47
81021	86:07:0103018:169	20 771.74
81022	86:07:0103018:17	221 526.12
81023	86:07:0103018:170	22 305.03
81024	86:07:0103018:171	76 751.29
81025	86:07:0103018:172	23 433.30
81026	86:07:0103018:173	5 648.28
81027	86:07:0103018:174	23 057.21
81028	86:07:0103018:175	1 764.73
81029	86:07:0103018:176	696.96
81030	86:07:0103018:177	46 693.02
81031	86:07:0103018:178	26 181.65
81032	86:07:0103018:179	30 665.80
81033	86:07:0103018:18	51 088.32
81034	86:07:0103018:180	21 003.18
81035	86:07:0103018:181	578.60

81036	86:07:0103018:182	11 311.63
81037	86:07:0103018:183	51 032.52
81038	86:07:0103018:184	45 449.03
81039	86:07:0103018:185	57 310.33
81040	86:07:0103018:186	41 659.20
81041	86:07:0103018:187	15 188.25
81042	86:07:0103018:188	19 209.52
81043	86:07:0103018:189	3 012.90
81044	86:07:0103018:19	2771 002.60
81045	86:07:0103018:190	28 930.00
81046	86:07:0103018:191	60 724.07
81047	86:07:0103018:192	289.30
81048	86:07:0103018:193	34 716.00
81049	86:07:0103018:194	33 992.75
81050	86:07:0103018:195	10 270.15
81051	86:07:0103018:196	55 314.16
81052	86:07:0103018:197	46 085.49
81053	86:07:0103018:198	40 791.30
81054	86:07:0103018:199	26 297.37
81055	86:07:0103018:2	58 293.95
81056	86:07:0103018:20	41 543.48
81057	86:07:0103018:200	6 624.97
81058	86:07:0103018:201	37 464.35
81059	86:07:0103018:202	4 029.30
81060	86:07:0103018:203	35 121.02
81061	86:07:0103018:204	49 152.07
81062	86:07:0103018:205	34 658.14
81063	86:07:0103018:206	31 938.72
81064	86:07:0103018:207	76 722.36
81065	86:07:0103018:208	12 758.13
81066	86:07:0103018:209	50 222.48
81067	86:07:0103018:21	59 682.59
81068	86:07:0103018:210	163 975.24
81069	86:07:0103018:211	30 202.92
81070	86:07:0103018:212	42 237.80
81071	86:07:0103018:213	39 200.15
81072	86:07:0103018:214	34 426.70
81073	86:07:0103018:215	34 918.51
81074	86:07:0103018:216	19 238.45
81075	86:07:0103018:217	34 224.19
81076	86:07:0103018:218	462.88
81077	86:07:0103018:219	16 461.17
81078	86:07:0103018:22	3 898.62
81079	86:07:0103018:220	2 809.62

81080	86:07:0103018:221	39 778.75
81081	86:07:0103018:222	60 058.68
81082	86:07:0103018:223	44 002.53
81083	86:07:0103018:224	88 554.73
81084	86:07:0103018:225	1 989.24
81085	86:07:0103018:226	3 223.44
81086	86:07:0103018:227	32 806.62
81087	86:07:0103018:228	44 581.13
81088	86:07:0103018:229	3 506.58
81089	86:07:0103018:23	5 532.12
81090	86:07:0103018:230	19 874.91
81091	86:07:0103018:231	4 704.48
81092	86:07:0103018:232	25 747.70
81093	86:07:0103018:233	7 435.01
81094	86:07:0103018:234	1 052.70
81095	86:07:0103018:235	23 722.60
81096	86:07:0103018:236	13 105.29
81097	86:07:0103018:237	10 848.75
81098	86:07:0103018:238	64 282.46
81099	86:07:0103018:239	52 652.60
81100	86:07:0103018:24	29 537.53
81101	86:07:0103018:240	17 358.00
81102	86:07:0103018:241	38 737.27
81103	86:07:0103018:242	5 930.65
81104	86:07:0103018:243	4 428.60
81105	86:07:0103018:244	5 120.61
81106	86:07:0103018:245	83 607.70
81107	86:07:0103018:246	51 379.68
81108	86:07:0103018:247	26 152.72
81109	86:07:0103018:248	81 582.60
81110	86:07:0103018:249	38 708.34
81111	86:07:0103018:25	59 451.15
81112	86:07:0103018:250	49 267.79
81113	86:07:0103018:251	12 497.76
81114	86:07:0103018:252	49 846.39
81115	86:07:0103018:253	3 368.64
81116	86:07:0103018:254	45 940.84
81117	86:07:0103018:255	13 221.01
81118	86:07:0103018:256	60 724.07
81119	86:07:0103018:257	33 934.89
81120	86:07:0103018:258	35 873.20
81121	86:07:0103018:259	347.16
81122	86:07:0103018:26	20 858.53
81123	86:07:0103018:260	31 244.40

81124	86:07:0103018:261	32 922.34
81125	86:07:0103018:262	36 567.52
81126	86:07:0103018:263	27 338.85
81127	86:07:0103018:264	6 033.06
81128	86:07:0103018:265	186 164.55
81129	86:07:0103018:266	186 164.55
81130	86:07:0103018:267	70 965.29
81131	86:07:0103018:268	27 332.00
81132	86:07:0103018:269	34 716.00
81133	86:07:0103018:27	22 883.63
81134	86:07:0103018:274	60 892.13
81135	86:07:0103018:276	42 527.10
81136	86:07:0103018:278	245 988.00
81137	86:07:0103018:279	43 395.00
81138	86:07:0103018:28	42 035.29
81139	86:07:0103018:280	711 815.04
81140	86:07:0103018:281	46 288.00
81141	86:07:0103018:282	5864 339.05
81142	86:07:0103018:283	10 249.50
81143	86:07:0103018:284	27 686.01
81144	86:07:0103018:285	3 862.32
81145	86:07:0103018:287	30 752.59
81146	86:07:0103018:288	59 103.99
81147	86:07:0103018:289	43 886.81
81148	86:07:0103018:29	3 680.82
81149	86:07:0103018:290	30 231.85
81150	86:07:0103018:291	60 087.61
81151	86:07:0103018:292	53 809.80
81152	86:07:0103018:293	46 288.00
81153	86:07:0103018:294	40 502.00
81154	86:07:0103018:295	62 691.31
81155	86:07:0103018:296	43 395.00
81156	86:07:0103018:297	123 762.54
81157	86:07:0103018:298	93 386.04
81158	86:07:0103018:299	358 254.19
81159	86:07:0103018:3	21 215.81
81160	86:07:0103018:30	58 496.46
81161	86:07:0103018:300	36 017.85
81162	86:07:0103018:301	104 148.00
81163	86:07:0103018:31	15 882.57
81164	86:07:0103018:32	18 023.39
81165	86:07:0103018:33	14 117.84
81166	86:07:0103018:34	20 019.56
81167	86:07:0103018:35	21 408.20

81168	86:07:0103018:36	54 156.96
81169	86:07:0103018:37	28 264.61
81170	86:07:0103018:38	11 456.28
81171	86:07:0103018:39	58 554.32
81172	86:07:0103018:40	17 415.86
81173	86:07:0103018:41	1 335.84
81174	86:07:0103018:42	31 880.86
81175	86:07:0103018:43	18 110.18
81176	86:07:0103018:436	33 414.15
81177	86:07:0103018:437	43 395.00
81178	86:07:0103018:438	67 696.20
81179	86:07:0103018:439	28 930.00
81180	86:07:0103018:44	18 110.18
81181	86:07:0103018:440	33 414.15
81182	86:07:0103018:441	43 395.00
81183	86:07:0103018:442	2 049.90
81184	86:07:0103018:443	39 778.75
81185	86:07:0103018:444	57 860.00
81186	86:07:0103018:445	77 329.89
81187	86:07:0103018:446	72 325.00
81188	86:07:0103018:447	285 923.52
81189	86:07:0103018:448	40 502.00
81190	86:07:0103018:449	54 533.05
81191	86:07:0103018:45	8 225.58
81192	86:07:0103018:450	28 930.00
81193	86:07:0103018:451	40 502.00
81194	86:07:0103018:452	29 132.51
81195	86:07:0103018:456	213 702.00
81196	86:07:0103018:457	242 195.60
81197	86:07:0103018:458	42 382.45
81198	86:07:0103018:459	13 802.66
81199	86:07:0103018:46	2 069.10
81200	86:07:0103018:460	19 817.05
81201	86:07:0103018:461	44 928.29
81202	86:07:0103018:462	77 503.47
81203	86:07:0103018:463	32 170.16
81204	86:07:0103018:464	187 911.46
81205	86:07:0103018:465	33 616.66
81206	86:07:0103018:466	14 551.79
81207	86:07:0103018:467	279 938.48
81208	86:07:0103018:468	24 735.15
81209	86:07:0103018:469	42 706.25
81210	86:07:0103018:47	52 450.09
81211	86:07:0103018:470	1624 135.20

81212	86:07:0103018:471	17 994.46
81213	86:07:0103018:472	430 479.36
81214	86:07:0103018:475	201 592.22
81215	86:07:0103018:476	6 833.00
81216	86:07:0103018:477	75 478.37
81217	86:07:0103018:479	74 784.05
81218	86:07:0103018:48	6 046.37
81219	86:07:0103018:480	159 920.33
81220	86:07:0103018:482	9 953.28
81221	86:07:0103018:483	120 059.50
81222	86:07:0103018:485	88 445.13
81223	86:07:0103018:486	38 419.04
81224	86:07:0103018:49	8 632.14
81225	86:07:0103018:497	115 141.40
81226	86:07:0103018:498	87 744.69
81227	86:07:0103018:499	35 439.25
81228	86:07:0103018:5	62 685.92
81229	86:07:0103018:50	94 080.36
81230	86:07:0103018:500	87 918.27
81231	86:07:0103018:501	74 610.47
81232	86:07:0103018:502	42 642.82
81233	86:07:0103018:503	50 424.99
81234	86:07:0103018:505	23 086.14
81235	86:07:0103018:506	11 716.65
81236	86:07:0103018:507	12 324.18
81237	86:07:0103018:509	68 274.80
81238	86:07:0103018:51	23 954.04
81239	86:07:0103018:511	15 680.06
81240	86:07:0103018:513	44 262.90
81241	86:07:0103018:516	62 488.80
81242	86:07:0103018:518	293 840.25
81243	86:07:0103018:52	17 907.67
81244	86:07:0103018:525	97 551.96
81245	86:07:0103018:526	45 998.70
81246	86:07:0103018:527	51 177.17
81247	86:07:0103018:528	47 531.99
81248	86:07:0103018:529	27 194.20
81249	86:07:0103018:53	3 267.00
81250	86:07:0103018:530	35 468.18
81251	86:07:0103018:531	49 962.11
81252	86:07:0103018:532	47 531.99
81253	86:07:0103018:535	51 987.21
81254	86:07:0103018:54	936.54
81255	86:07:0103018:55	7 348.22

81256	86:07:0103018:556	17 994.46
81257	86:07:0103018:56	2 432.10
81258	86:07:0103018:57	32 256.95
81259	86:07:0103018:58	30 231.85
81260	86:07:0103018:59	24 243.34
81261	86:07:0103018:6	83 343.78
81262	86:07:0103018:60	43 800.02
81263	86:07:0103018:61	896.83
81264	86:07:0103018:62	5 045.70
81265	86:07:0103018:63	520.74
81266	86:07:0103018:64	5 096.52
81267	86:07:0103018:65	4 719.00
81268	86:07:0103018:66	71 833.19
81269	86:07:0103018:67	983.62
81270	86:07:0103018:68	2 424.84
81271	86:07:0103018:69	57 860.00
81272	86:07:0103018:7	888.29
81273	86:07:0103018:70	31 736.21
81274	86:07:0103018:71	3 078.24
81275	86:07:0103018:72	22 044.66
81276	86:07:0103018:73	17 010.84
81277	86:07:0103018:74	82 392.64
81278	86:07:0103018:75	3 245.22
81279	86:07:0103018:76	48 081.66
81280	86:07:0103018:77	46 316.93
81281	86:07:0103018:78	18 515.20
81282	86:07:0103018:79	19 296.31
81283	86:07:0103018:8	44 004.52
81284	86:07:0103018:80	29 566.46
81285	86:07:0103018:81	14 898.95
81286	86:07:0103018:82	51 119.31
81287	86:07:0103018:83	6 047.58
81288	86:07:0103018:84	33 414.15
81289	86:07:0103018:85	318.23
81290	86:07:0103018:86	4 835.16
81291	86:07:0103018:87	39 547.31
81292	86:07:0103018:88	491.81
81293	86:07:0103018:89	15 188.25
81294	86:07:0103018:9	93 672.71
81295	86:07:0103018:90	12 034.88
81296	86:07:0103018:91	21 900.01
81297	86:07:0103018:92	47 879.15
81298	86:07:0103018:93	2 533.74
81299	86:07:0103018:94	53 404.78

81300	86:07:0103018:95	66 567.93
81301	86:07:0103018:96	79 557.50
81302	86:07:0103018:97	38 505.83
81303	86:07:0103018:98	1 706.10
81304	86:07:0103018:99	32 314.81
81305	86:07:0103019:1	1055 667.20
81306	86:07:0103019:10	5892 652.98
81307	86:07:0103019:100	44 069.85
81308	86:07:0103019:101	69 478.20
81309	86:07:0103019:102	85 125.15
81310	86:07:0103019:103	58 042.05
81311	86:07:0103019:104	39 380.55
81312	86:07:0103019:105	39 093.45
81313	86:07:0103019:106	50 912.40
81314	86:07:0103019:107	41 390.25
81315	86:07:0103019:108	11 616.00
81316	86:07:0103019:109	22 441.65
81317	86:07:0103019:1095	57 420.00
81318	86:07:0103019:1096	108 715.20
81319	86:07:0103019:1097	48 519.90
81320	86:07:0103019:1098	71 200.80
81321	86:07:0103019:1099	75 028.80
81322	86:07:0103019:11	1438 582.20
81323	86:07:0103019:110	2 292.00
81324	86:07:0103019:1100	73 401.90
81325	86:07:0103019:1101	56 128.05
81326	86:07:0103019:1102	56 032.35
81327	86:07:0103019:1103	569 206.77
81328	86:07:0103019:1104	81 392.85
81329	86:07:0103019:1105	48 519.90
81330	86:07:0103019:1106	56 893.65
81331	86:07:0103019:1107	57 946.35
81332	86:07:0103019:1108	17 752.35
81333	86:07:0103019:1109	164 604.00
81334	86:07:0103019:111	2 808.00
81335	86:07:0103019:1110	115 174.95
81336	86:07:0103019:1111	104 647.95
81337	86:07:0103019:1112	65 076.00
81338	86:07:0103019:1113	109 385.10
81339	86:07:0103019:1114	108 763.05
81340	86:07:0103019:1115	103 738.80
81341	86:07:0103019:1116	43 495.65
81342	86:07:0103019:1118	66 176.55
81343	86:07:0103019:112	32 633.70

81344	86:07:0103019:1120	57 420.00
81345	86:07:0103019:1121	57 420.00
81346	86:07:0103019:113	32 777.25
81347	86:07:0103019:114	86 656.35
81348	86:07:0103019:1149	2 473.90
81349	86:07:0103019:115	49 285.50
81350	86:07:0103019:1151	2820 610.80
81351	86:07:0103019:1154	78 856.80
81352	86:07:0103019:1155	68 359.50
81353	86:07:0103019:1156	138 669.30
81354	86:07:0103019:1157	483 651.10
81355	86:07:0103019:1158	567 303.30
81356	86:07:0103019:1159	70 637.50
81357	86:07:0103019:116	11 866.80
81358	86:07:0103019:1160	95 700.00
81359	86:07:0103019:1162	570 837.90
81360	86:07:0103019:1163	57 420.00
81361	86:07:0103019:1164	57 420.00
81362	86:07:0103019:1165	91 146.00
81363	86:07:0103019:1166	40 768.20
81364	86:07:0103019:117	16 556.10
81365	86:07:0103019:1172	11 302.00
81366	86:07:0103019:1173	34 021.35
81367	86:07:0103019:1174	53 735.55
81368	86:07:0103019:1175	31 389.60
81369	86:07:0103019:1177	23 350.80
81370	86:07:0103019:1178	61 343.70
81371	86:07:0103019:1179	23 302.95
81372	86:07:0103019:118	32 777.25
81373	86:07:0103019:1180	46 462.35
81374	86:07:0103019:1181	61 822.20
81375	86:07:0103019:1182	41 294.55
81376	86:07:0103019:1183	58 951.20
81377	86:07:0103019:1184	38 614.95
81378	86:07:0103019:1185	104 982.90
81379	86:07:0103019:1186	255 136.20
81380	86:07:0103019:1188	65 793.75
81381	86:07:0103019:119	6 555.45
81382	86:07:0103019:1193	154 332.00
81383	86:07:0103019:1194	67 516.35
81384	86:07:0103019:12	497 201.43
81385	86:07:0103019:120	2 124.00
81386	86:07:0103019:121	6 411.90
81387	86:07:0103019:122	36 892.35

81388	86:07:0103019:123	11 818.95
81389	86:07:0103019:124	10 383.45
81390	86:07:0103019:125	11 579.70
81391	86:07:0103019:126	2 488.20
81392	86:07:0103019:127	14 881.35
81393	86:07:0103019:128	2 952.00
81394	86:07:0103019:129	1 872.00
81395	86:07:0103019:13	42 441.30
81396	86:07:0103019:130	13 732.95
81397	86:07:0103019:131	6 029.10
81398	86:07:0103019:132	6 029.10
81399	86:07:0103019:133	2 448.00
81400	86:07:0103019:134	1 908.00
81401	86:07:0103019:135	6 708.00
81402	86:07:0103019:136	5 646.30
81403	86:07:0103019:137	14 508.00
81404	86:07:0103019:138	3 720.00
81405	86:07:0103019:139	83 689.65
81406	86:07:0103019:14	283 919.79
81407	86:07:0103019:140	1.00
81408	86:07:0103019:141	41 916.60
81409	86:07:0103019:142	33 542.85
81410	86:07:0103019:143	35 839.65
81411	86:07:0103019:144	77 851.95
81412	86:07:0103019:145	142 305.90
81413	86:07:0103019:146	58 711.95
81414	86:07:0103019:147	91 154.25
81415	86:07:0103019:148	52 922.10
81416	86:07:0103019:149	66 272.25
81417	86:07:0103019:15	109 375.20
81418	86:07:0103019:150	66 272.25
81419	86:07:0103019:151	64 788.90
81420	86:07:0103019:152	9 252.00
81421	86:07:0103019:153	50 864.55
81422	86:07:0103019:154	74 885.25
81423	86:07:0103019:155	14 304.00
81424	86:07:0103019:156	74 215.35
81425	86:07:0103019:157	90 101.55
81426	86:07:0103019:158	44 787.60
81427	86:07:0103019:159	44 835.45
81428	86:07:0103019:16	291 667.20
81429	86:07:0103019:160	30 576.15
81430	86:07:0103019:161	19 187.85
81431	86:07:0103019:162	15 981.90

81432	86:07:0103019:163	81 488.55
81433	86:07:0103019:164	53 879.10
81434	86:07:0103019:165	135 415.50
81435	86:07:0103019:166	8 592.00
81436	86:07:0103019:167	39 524.10
81437	86:07:0103019:168	3 729.69
81438	86:07:0103019:169	23 063.70
81439	86:07:0103019:17	327 539.60
81440	86:07:0103019:170	5 273.01
81441	86:07:0103019:171	5 916.06
81442	86:07:0103019:172	660.00
81443	86:07:0103019:173	2 958.03
81444	86:07:0103019:174	70 578.75
81445	86:07:0103019:175	48 041.40
81446	86:07:0103019:176	2 882.59
81447	86:07:0103019:177	61 535.10
81448	86:07:0103019:178	3 444.00
81449	86:07:0103019:179	11 703.51
81450	86:07:0103019:18	34 724.70
81451	86:07:0103019:180	63 305.55
81452	86:07:0103019:181	54 979.65
81453	86:07:0103019:182	67 803.45
81454	86:07:0103019:183	70 387.35
81455	86:07:0103019:184	36 605.25
81456	86:07:0103019:185	26 987.40
81457	86:07:0103019:186	30 911.10
81458	86:07:0103019:187	34 356.30
81459	86:07:0103019:188	57 180.75
81460	86:07:0103019:189	86 799.90
81461	86:07:0103019:190	30 336.90
81462	86:07:0103019:191	46 223.10
81463	86:07:0103019:193	48 807.00
81464	86:07:0103019:194	46 653.75
81465	86:07:0103019:195	42 825.75
81466	86:07:0103019:196	57 754.95
81467	86:07:0103019:197	38 040.75
81468	86:07:0103019:198	65 315.25
81469	86:07:0103019:199	32 633.70
81470	86:07:0103019:2	49 764.00
81471	86:07:0103019:200	49 285.50
81472	86:07:0103019:204	7 416.75
81473	86:07:0103019:205	10 527.00
81474	86:07:0103019:206	18 230.85
81475	86:07:0103019:207	21 149.70

81476	86:07:0103019:208	7 751.70
81477	86:07:0103019:209	60 003.90
81478	86:07:0103019:21	1540 496.50
81479	86:07:0103019:210	16 364.70
81480	86:07:0103019:211	8 995.80
81481	86:07:0103019:212	85 125.15
81482	86:07:0103019:213	7 177.50
81483	86:07:0103019:214	17 417.40
81484	86:07:0103019:215	41 581.65
81485	86:07:0103019:216	10 718.40
81486	86:07:0103019:217	26 317.50
81487	86:07:0103019:218	41 485.95
81488	86:07:0103019:219	35 887.50
81489	86:07:0103019:22	137 808.00
81490	86:07:0103019:220	38 854.20
81491	86:07:0103019:221	36 366.00
81492	86:07:0103019:222	43 017.15
81493	86:07:0103019:223	41 294.55
81494	86:07:0103019:224	23 542.20
81495	86:07:0103019:225	22 298.10
81496	86:07:0103019:226	44 979.00
81497	86:07:0103019:227	55 314.60
81498	86:07:0103019:228	21 867.45
81499	86:07:0103019:229	15 072.75
81500	86:07:0103019:23	85 699.35
81501	86:07:0103019:230	48 519.90
81502	86:07:0103019:231	39 811.20
81503	86:07:0103019:232	46 558.05
81504	86:07:0103019:233	3 011.54
81505	86:07:0103019:234	14 737.80
81506	86:07:0103019:235	29 379.90
81507	86:07:0103019:236	18 470.10
81508	86:07:0103019:237	6 023.08
81509	86:07:0103019:238	18 613.65
81510	86:07:0103019:239	35 504.70
81511	86:07:0103019:24	68 138.40
81512	86:07:0103019:240	18 900.75
81513	86:07:0103019:241	53 592.00
81514	86:07:0103019:242	35 074.05
81515	86:07:0103019:243	39 189.15
81516	86:07:0103019:244	3 441.76
81517	86:07:0103019:245	4 210.80
81518	86:07:0103019:247	85 460.10
81519	86:07:0103019:248	77 421.30

81520	86:07:0103019:249	76 177.20
81521	86:07:0103019:250	43 591.35
81522	86:07:0103019:251	34 356.30
81523	86:07:0103019:252	23 590.05
81524	86:07:0103019:253	25 839.00
81525	86:07:0103019:254	39 284.85
81526	86:07:0103019:255	73 880.40
81527	86:07:0103019:256	25 743.30
81528	86:07:0103019:257	77 325.60
81529	86:07:0103019:258	76 751.40
81530	86:07:0103019:259	52 156.50
81531	86:07:0103019:26	3 390.60
81532	86:07:0103019:260	56 797.95
81533	86:07:0103019:261	40 098.30
81534	86:07:0103019:262	31 198.20
81535	86:07:0103019:263	4 758.57
81536	86:07:0103019:264	35 121.90
81537	86:07:0103019:265	53 489.40
81538	86:07:0103019:266	89 479.50
81539	86:07:0103019:267	12 444.00
81540	86:07:0103019:268	15 168.00
81541	86:07:0103019:269	58 807.65
81542	86:07:0103019:27	3 390.60
81543	86:07:0103019:270	64 310.40
81544	86:07:0103019:271	75 459.45
81545	86:07:0103019:272	105 844.20
81546	86:07:0103019:273	46 127.40
81547	86:07:0103019:274	105 844.20
81548	86:07:0103019:275	60 960.90
81549	86:07:0103019:276	147 425.85
81550	86:07:0103019:277	57 180.75
81551	86:07:0103019:278	62 300.70
81552	86:07:0103019:279	42 969.30
81553	86:07:0103019:28	3 390.60
81554	86:07:0103019:280	123 118.05
81555	86:07:0103019:281	37 992.90
81556	86:07:0103019:282	36 461.70
81557	86:07:0103019:283	139 865.55
81558	86:07:0103019:284	18 661.50
81559	86:07:0103019:285	15 072.75
81560	86:07:0103019:286	71 918.55
81561	86:07:0103019:287	57 420.00
81562	86:07:0103019:288	11 448.00
81563	86:07:0103019:289	15 000.00

81564	86:07:0103019:29	3 390.60
81565	86:07:0103019:290	16 440.00
81566	86:07:0103019:291	11 676.00
81567	86:07:0103019:292	110 437.80
81568	86:07:0103019:293	20 220.00
81569	86:07:0103019:294	9 552.00
81570	86:07:0103019:295	30 300.00
81571	86:07:0103019:296	32 088.00
81572	86:07:0103019:297	7 776.00
81573	86:07:0103019:298	12 708.00
81574	86:07:0103019:299	70 961.55
81575	86:07:0103019:3	5389 086.80
81576	86:07:0103019:30	3 390.60
81577	86:07:0103019:300	110 964.15
81578	86:07:0103019:301	27 828.00
81579	86:07:0103019:302	8 772.00
81580	86:07:0103019:303	4 608.00
81581	86:07:0103019:304	5 100.00
81582	86:07:0103019:305	6 912.00
81583	86:07:0103019:306	6 240.00
81584	86:07:0103019:307	7 428.00
81585	86:07:0103019:308	7 752.00
81586	86:07:0103019:309	7 296.00
81587	86:07:0103019:31	3 390.60
81588	86:07:0103019:310	8 184.00
81589	86:07:0103019:311	2 712.00
81590	86:07:0103019:312	21 744.00
81591	86:07:0103019:313	12 840.00
81592	86:07:0103019:314	15 168.00
81593	86:07:0103019:315	6 768.00
81594	86:07:0103019:316	4 524.00
81595	86:07:0103019:317	139 865.55
81596	86:07:0103019:318	94 073.10
81597	86:07:0103019:319	51 917.25
81598	86:07:0103019:32	158 906.12
81599	86:07:0103019:320	47 562.90
81600	86:07:0103019:321	50 577.45
81601	86:07:0103019:322	52 491.45
81602	86:07:0103019:323	42 251.55
81603	86:07:0103019:324	63 784.05
81604	86:07:0103019:325	228 865.50
81605	86:07:0103019:326	85 842.90
81606	86:07:0103019:327	93 355.35
81607	86:07:0103019:328	84 790.20

81608	86:07:0103019:329	95 700.00
81609	86:07:0103019:33	1583 500.80
81610	86:07:0103019:330	95 700.00
81611	86:07:0103019:331	67 468.50
81612	86:07:0103019:332	36 844.50
81613	86:07:0103019:333	36 366.00
81614	86:07:0103019:334	40 576.80
81615	86:07:0103019:335	68 090.55
81616	86:07:0103019:336	48 998.40
81617	86:07:0103019:337	47 945.70
81618	86:07:0103019:338	57 420.00
81619	86:07:0103019:339	32 011.65
81620	86:07:0103019:340	43 878.45
81621	86:07:0103019:341	50 768.85
81622	86:07:0103019:342	1.00
81623	86:07:0103019:343	1.00
81624	86:07:0103019:344	34 499.85
81625	86:07:0103019:346	142 305.90
81626	86:07:0103019:347	107 566.80
81627	86:07:0103019:348	52 012.95
81628	86:07:0103019:349	54 883.95
81629	86:07:0103019:35	1889 152.29
81630	86:07:0103019:350	56 606.55
81631	86:07:0103019:351	57 898.50
81632	86:07:0103019:352	48 615.60
81633	86:07:0103019:353	58 855.50
81634	86:07:0103019:355	45 266.10
81635	86:07:0103019:356	50 960.25
81636	86:07:0103019:357	61 774.35
81637	86:07:0103019:358	76 560.00
81638	86:07:0103019:359	38 280.00
81639	86:07:0103019:36	1286 100.00
81640	86:07:0103019:360	87 852.60
81641	86:07:0103019:361	54 022.65
81642	86:07:0103019:362	60 147.45
81643	86:07:0103019:363	51 773.70
81644	86:07:0103019:364	52 826.40
81645	86:07:0103019:365	32 729.40
81646	86:07:0103019:366	21 388.95
81647	86:07:0103019:367	9 904.95
81648	86:07:0103019:368	82 924.05
81649	86:07:0103019:369	25 216.95
81650	86:07:0103019:37	45 208.00
81651	86:07:0103019:370	6 651.15

81652	86:07:0103019:371	19 140.00
81653	86:07:0103019:372	9 235.05
81654	86:07:0103019:373	5 167.80
81655	86:07:0103019:374	20 671.20
81656	86:07:0103019:375	43 208.55
81657	86:07:0103019:376	8 756.55
81658	86:07:0103019:377	9 426.45
81659	86:07:0103019:378	14 929.20
81660	86:07:0103019:379	5 933.40
81661	86:07:0103019:38	1.00
81662	86:07:0103019:380	11 388.30
81663	86:07:0103019:381	7 033.95
81664	86:07:0103019:382	14 067.90
81665	86:07:0103019:383	14 546.40
81666	86:07:0103019:384	5 263.50
81667	86:07:0103019:385	5 550.60
81668	86:07:0103019:386	6 938.25
81669	86:07:0103019:387	23 063.70
81670	86:07:0103019:388	11 292.60
81671	86:07:0103019:389	57 802.80
81672	86:07:0103019:39	99 420.10
81673	86:07:0103019:390	64 166.85
81674	86:07:0103019:391	82 014.90
81675	86:07:0103019:392	68 808.30
81676	86:07:0103019:393	1.00
81677	86:07:0103019:394	1 100.55
81678	86:07:0103019:395	3 096.00
81679	86:07:0103019:396	1.00
81680	86:07:0103019:397	73 019.10
81681	86:07:0103019:398	1 004.85
81682	86:07:0103019:399	56 319.45
81683	86:07:0103019:4	19 187.85
81684	86:07:0103019:40	69 382.50
81685	86:07:0103019:400	48 711.30
81686	86:07:0103019:401	55 027.50
81687	86:07:0103019:402	30 528.30
81688	86:07:0103019:403	9 852.00
81689	86:07:0103019:404	73 019.10
81690	86:07:0103019:405	17 704.50
81691	86:07:0103019:406	11 244.75
81692	86:07:0103019:407	9 474.30
81693	86:07:0103019:408	46 318.80
81694	86:07:0103019:409	1.00
81695	86:07:0103019:410	33 351.45

81696	86:07:0103019:411	33 160.05
81697	86:07:0103019:414	14 020.05
81698	86:07:0103019:416	48 184.95
81699	86:07:0103019:417	39 524.10
81700	86:07:0103019:418	44 117.70
81701	86:07:0103019:419	41 151.00
81702	86:07:0103019:42	167 475.00
81703	86:07:0103019:420	68 712.60
81704	86:07:0103019:421	75 220.20
81705	86:07:0103019:422	130 104.15
81706	86:07:0103019:423	125 032.05
81707	86:07:0103019:424	129 817.05
81708	86:07:0103019:425	5 377.75
81709	86:07:0103019:426	49 285.50
81710	86:07:0103019:427	48 089.25
81711	86:07:0103019:428	125 845.50
81712	86:07:0103019:429	105 317.85
81713	86:07:0103019:43	67 468.50
81714	86:07:0103019:430	42 395.10
81715	86:07:0103019:431	10 144.20
81716	86:07:0103019:432	31 820.25
81717	86:07:0103019:433	18 661.50
81718	86:07:0103019:434	2 628.00
81719	86:07:0103019:435	66 750.75
81720	86:07:0103019:436	53 161.35
81721	86:07:0103019:437	128 477.25
81722	86:07:0103019:439	77 612.70
81723	86:07:0103019:44	105 786.72
81724	86:07:0103019:440	91 393.50
81725	86:07:0103019:441	72 253.50
81726	86:07:0103019:442	90 675.75
81727	86:07:0103019:443	117 998.10
81728	86:07:0103019:444	19 474.95
81729	86:07:0103019:445	54 836.10
81730	86:07:0103019:446	6 746.85
81731	86:07:0103019:447	6 172.65
81732	86:07:0103019:448	20 192.70
81733	86:07:0103019:449	58 329.15
81734	86:07:0103019:45	80 866.50
81735	86:07:0103019:450	38 854.20
81736	86:07:0103019:451	80 770.80
81737	86:07:0103019:452	48 663.45
81738	86:07:0103019:453	58 807.65
81739	86:07:0103019:454	4 737.15

81740	86:07:0103019:455	60 338.85
81741	86:07:0103019:456	78 617.55
81742	86:07:0103019:457	58 089.90
81743	86:07:0103019:458	53 065.65
81744	86:07:0103019:459	54 931.80
81745	86:07:0103019:46	67 229.25
81746	86:07:0103019:460	40 433.25
81747	86:07:0103019:461	10 096.35
81748	86:07:0103019:462	45 266.10
81749	86:07:0103019:463	39 619.80
81750	86:07:0103019:464	46 318.80
81751	86:07:0103019:465	66 033.00
81752	86:07:0103019:466	45 936.00
81753	86:07:0103019:467	14 642.10
81754	86:07:0103019:468	70 100.25
81755	86:07:0103019:469	79 574.55
81756	86:07:0103019:47	147 617.25
81757	86:07:0103019:470	45 266.10
81758	86:07:0103019:471	93 929.55
81759	86:07:0103019:472	18 948.60
81760	86:07:0103019:473	18 757.20
81761	86:07:0103019:474	63 975.45
81762	86:07:0103019:475	71 440.05
81763	86:07:0103019:476	74 693.85
81764	86:07:0103019:477	90 388.65
81765	86:07:0103019:478	45 553.20
81766	86:07:0103019:479	58 424.85
81767	86:07:0103019:48	80 675.10
81768	86:07:0103019:480	20 144.85
81769	86:07:0103019:481	73 066.95
81770	86:07:0103019:482	49 716.15
81771	86:07:0103019:483	57 515.70
81772	86:07:0103019:484	18 900.00
81773	86:07:0103019:485	7 656.00
81774	86:07:0103019:486	11 808.00
81775	86:07:0103019:487	10 692.00
81776	86:07:0103019:488	8 376.00
81777	86:07:0103019:489	12 432.00
81778	86:07:0103019:49	85 842.90
81779	86:07:0103019:490	13 956.00
81780	86:07:0103019:491	14 736.00
81781	86:07:0103019:492	10 560.00
81782	86:07:0103019:493	10 740.00
81783	86:07:0103019:494	6 816.00

81784	86:07:0103019:495	8 424.00
81785	86:07:0103019:496	10 668.00
81786	86:07:0103019:497	22 704.00
81787	86:07:0103019:498	14 064.00
81788	86:07:0103019:499	6 540.00
81789	86:07:0103019:5	72 732.00
81790	86:07:0103019:50	98 427.45
81791	86:07:0103019:500	2 580.00
81792	86:07:0103019:501	2 952.00
81793	86:07:0103019:502	2 340.00
81794	86:07:0103019:503	3 444.00
81795	86:07:0103019:504	5 316.00
81796	86:07:0103019:505	8 784.00
81797	86:07:0103019:506	12 552.00
81798	86:07:0103019:507	10 812.00
81799	86:07:0103019:508	8 400.00
81800	86:07:0103019:509	3 660.00
81801	86:07:0103019:51	150 966.75
81802	86:07:0103019:510	8 928.00
81803	86:07:0103019:511	12 972.00
81804	86:07:0103019:512	13 416.00
81805	86:07:0103019:513	13 836.00
81806	86:07:0103019:514	10 020.00
81807	86:07:0103019:515	5 640.00
81808	86:07:0103019:516	1 632.00
81809	86:07:0103019:517	16 884.00
81810	86:07:0103019:518	1.00
81811	86:07:0103019:519	3 986.91
81812	86:07:0103019:52	92 829.00
81813	86:07:0103019:520	27 896.55
81814	86:07:0103019:521	40 433.25
81815	86:07:0103019:522	21 388.95
81816	86:07:0103019:523	36 653.10
81817	86:07:0103019:524	1.00
81818	86:07:0103019:525	128 668.65
81819	86:07:0103019:526	861.30
81820	86:07:0103019:527	97 757.55
81821	86:07:0103019:528	129 625.65
81822	86:07:0103019:529	63 162.00
81823	86:07:0103019:53	205 390.17
81824	86:07:0103019:530	26 891.70
81825	86:07:0103019:531	30 300.00
81826	86:07:0103019:532	434 956.50
81827	86:07:0103019:533	66 846.45

81828	86:07:0103019:534	53 974.80
81829	86:07:0103019:535	136 946.70
81830	86:07:0103019:536	48 663.45
81831	86:07:0103019:537	70 865.85
81832	86:07:0103019:538	86 752.05
81833	86:07:0103019:539	117 711.00
81834	86:07:0103019:54	120 677.70
81835	86:07:0103019:540	35 791.80
81836	86:07:0103019:541	15 120.60
81837	86:07:0103019:542	22 728.75
81838	86:07:0103019:543	6 380.22
81839	86:07:0103019:544	135 546.13
81840	86:07:0103019:545	42 060.15
81841	86:07:0103019:546	114 840.00
81842	86:07:0103019:547	6 216.00
81843	86:07:0103019:548	41 007.45
81844	86:07:0103019:549	7 236.00
81845	86:07:0103019:55	5 144.40
81846	86:07:0103019:550	9 240.00
81847	86:07:0103019:551	5 748.00
81848	86:07:0103019:552	13 668.00
81849	86:07:0103019:553	55 410.30
81850	86:07:0103019:554	43 017.15
81851	86:07:0103019:555	85 842.90
81852	86:07:0103019:556	65 602.35
81853	86:07:0103019:557	861.30
81854	86:07:0103019:558	19 379.25
81855	86:07:0103019:559	25 647.60
81856	86:07:0103019:56	11 446.29
81857	86:07:0103019:560	8 028.00
81858	86:07:0103019:561	30 097.65
81859	86:07:0103019:562	31 341.75
81860	86:07:0103019:563	24 547.05
81861	86:07:0103019:564	64 836.75
81862	86:07:0103019:565	88 618.20
81863	86:07:0103019:566	60 578.10
81864	86:07:0103019:567	94 934.40
81865	86:07:0103019:568	67 181.40
81866	86:07:0103019:569	33 112.20
81867	86:07:0103019:57	58 903.38
81868	86:07:0103019:570	10 192.05
81869	86:07:0103019:571	39 237.00
81870	86:07:0103019:572	49 381.20
81871	86:07:0103019:573	84 646.65

81872	86:07:0103019:574	49 320.00
81873	86:07:0103019:575	79 191.75
81874	86:07:0103019:576	76 655.70
81875	86:07:0103019:577	6 516.00
81876	86:07:0103019:578	3587 619.00
81877	86:07:0103019:579	32 011.65
81878	86:07:0103019:58	145 072.08
81879	86:07:0103019:580	79 718.10
81880	86:07:0103019:581	56 175.90
81881	86:07:0103019:582	68 521.20
81882	86:07:0103019:583	68 521.20
81883	86:07:0103019:586	32 011.65
81884	86:07:0103019:587	17 352.00
81885	86:07:0103019:588	17 244.00
81886	86:07:0103019:589	22 560.00
81887	86:07:0103019:59	226 042.08
81888	86:07:0103019:590	32 940.00
81889	86:07:0103019:591	39 204.00
81890	86:07:0103019:592	15 288.00
81891	86:07:0103019:593	12861 231.20
81892	86:07:0103019:594	53 544.15
81893	86:07:0103019:595	102 686.10
81894	86:07:0103019:597	74 263.20
81895	86:07:0103019:598	107 806.05
81896	86:07:0103019:599	87 756.90
81897	86:07:0103019:6	769 953.70
81898	86:07:0103019:60	20647 435.23
81899	86:07:0103019:600	126 419.70
81900	86:07:0103019:601	138 238.65
81901	86:07:0103019:602	93 498.90
81902	86:07:0103019:604	78 521.85
81903	86:07:0103019:605	89 479.50
81904	86:07:0103019:606	1.00
81905	86:07:0103019:607	4 501.35
81906	86:07:0103019:608	22 378.14
81907	86:07:0103019:609	3 729.66
81908	86:07:0103019:61	707 509.10
81909	86:07:0103019:610	3 277.58
81910	86:07:0103019:611	45 013.50
81911	86:07:0103019:612	285 036.44
81912	86:07:0103019:613	7 116.00
81913	86:07:0103019:614	62 922.75
81914	86:07:0103019:615	57 420.00
81915	86:07:0103019:616	97 279.05

81916	86:07:0103019:617	19 034.28
81917	86:07:0103019:618	335 873.01
81918	86:07:0103019:619	109 447.11
81919	86:07:0103019:62	1 237.53
81920	86:07:0103019:621	76 177.20
81921	86:07:0103019:622	77 660.55
81922	86:07:0103019:624	50 912.40
81923	86:07:0103019:626	50 146.80
81924	86:07:0103019:629	80 818.65
81925	86:07:0103019:630	79 718.10
81926	86:07:0103019:633	47 706.45
81927	86:07:0103019:634	43 734.90
81928	86:07:0103019:64	64 119.00
81929	86:07:0103019:640	97 757.55
81930	86:07:0103019:641	62 396.40
81931	86:07:0103019:644	53 974.80
81932	86:07:0103019:65	57 420.00
81933	86:07:0103019:651	48 759.15
81934	86:07:0103019:652	58 711.95
81935	86:07:0103019:653	68 569.05
81936	86:07:0103019:654	61 200.15
81937	86:07:0103019:655	55 266.75
81938	86:07:0103019:656	95 700.00
81939	86:07:0103019:657	40 481.10
81940	86:07:0103019:66	13 440.00
81941	86:07:0103019:660	5 232.00
81942	86:07:0103019:661	76 368.60
81943	86:07:0103019:662	121 969.65
81944	86:07:0103019:663	1160 376.34
81945	86:07:0103019:664	112 495.35
81946	86:07:0103019:665	78 474.00
81947	86:07:0103019:666	58 281.30
81948	86:07:0103019:667	48 041.40
81949	86:07:0103019:668	87 182.70
81950	86:07:0103019:669	34 021.35
81951	86:07:0103019:67	4 440.00
81952	86:07:0103019:670	3790 269.40
81953	86:07:0103019:671	75 842.25
81954	86:07:0103019:672	48 711.30
81955	86:07:0103019:673	51 917.25
81956	86:07:0103019:674	62 205.00
81957	86:07:0103019:675	930 945.74
81958	86:07:0103019:676	76 560.00
81959	86:07:0103019:677	28 710.00

81960	86:07:0103019:678	478 060.77
81961	86:07:0103019:679	337 364.70
81962	86:07:0103019:68	55 171.05
81963	86:07:0103019:680	57 420.00
81964	86:07:0103019:69	1.00
81965	86:07:0103019:70	47 419.35
81966	86:07:0103019:71	12 528.00
81967	86:07:0103019:72	1.00
81968	86:07:0103019:73	124 410.00
81969	86:07:0103019:74	97 948.95
81970	86:07:0103019:75	36 748.80
81971	86:07:0103019:76	75 890.10
81972	86:07:0103019:77	43 687.05
81973	86:07:0103019:78	75 220.20
81974	86:07:0103019:79	40 194.00
81975	86:07:0103019:8	32 023.89
81976	86:07:0103019:80	45 792.45
81977	86:07:0103019:81	35 026.20
81978	86:07:0103019:82	39 763.35
81979	86:07:0103019:83	34 452.00
81980	86:07:0103019:84	39 237.00
81981	86:07:0103019:85	45 218.25
81982	86:07:0103019:86	84 359.55
81983	86:07:0103019:87	134 793.45
81984	86:07:0103019:88	57 850.65
81985	86:07:0103019:89	51 630.15
81986	86:07:0103019:9	60 482.40
81987	86:07:0103019:90	30 958.95
81988	86:07:0103019:91	56 702.25
81989	86:07:0103019:92	24 355.65
81990	86:07:0103019:93	29 475.60
81991	86:07:0103019:94	43 447.80
81992	86:07:0103019:95	43 878.45
81993	86:07:0103019:96	52 108.65
81994	86:07:0103019:97	34 930.50
81995	86:07:0103019:98	79 574.55
81996	86:07:0103019:99	42 873.60
81997	86:07:0103020:1	490 305.00
81998	86:07:0103020:10	39 388.80
81999	86:07:0103020:103	36 585.90
82000	86:07:0103020:104	39 453.30
82001	86:07:0103020:105	29 337.75
82002	86:07:0103020:106	38 497.50
82003	86:07:0103020:107	37 382.40

82004	86:07:0103020:108	29 523.60
82005	86:07:0103020:109	36 054.90
82006	86:07:0103020:11	186 969.64
82007	86:07:0103020:110	39 612.60
82008	86:07:0103020:111	20 204.55
82009	86:07:0103020:112	28 010.25
82010	86:07:0103020:113	27 983.70
82011	86:07:0103020:114	40 063.95
82012	86:07:0103020:115	11 575.80
82013	86:07:0103020:116	9 345.60
82014	86:07:0103020:117	9 345.60
82015	86:07:0103020:118	29 550.15
82016	86:07:0103020:119	18 372.60
82017	86:07:0103020:12	104 925.27
82018	86:07:0103020:120	36 931.05
82019	86:07:0103020:121	11 655.45
82020	86:07:0103020:122	8 018.10
82021	86:07:0103020:123	130 748.00
82022	86:07:0103020:126	53 100.00
82023	86:07:0103020:13	114 176.00
82024	86:07:0103020:130	19 700.10
82025	86:07:0103020:131	2 116.50
82026	86:07:0103020:132	9 406.50
82027	86:07:0103020:133	71 685.00
82028	86:07:0103020:134	39 426.75
82029	86:07:0103020:135	73 676.25
82030	86:07:0103020:136	228 809.00
82031	86:07:0103020:14	555.27
82032	86:07:0103020:15	11 631.68
82033	86:07:0103020:16	11 417.60
82034	86:07:0103020:17	11 917.12
82035	86:07:0103020:18	13 915.20
82036	86:07:0103020:19	15 413.76
82037	86:07:0103020:2	34 051.53
82038	86:07:0103020:20	15 699.20
82039	86:07:0103020:21	39 320.55
82040	86:07:0103020:22	33 559.20
82041	86:07:0103020:23	49 276.80
82042	86:07:0103020:24	19 726.65
82043	86:07:0103020:25	23 682.60
82044	86:07:0103020:26	9 611.10
82045	86:07:0103020:27	8 920.80
82046	86:07:0103020:271	3 135.50
82047	86:07:0103020:272	28 595.76

82048	86:07:0103020:273	752.52
82049	86:07:0103020:274	61 436.70
82050	86:07:0103020:275	124 466.40
82051	86:07:0103020:28	37 780.65
82052	86:07:0103020:288	68 981.00
82053	86:07:0103020:289	241 883.80
82054	86:07:0103020:29	6 318.90
82055	86:07:0103020:292	1.00
82056	86:07:0103020:295	6 271.00
82057	86:07:0103020:3	1 881.30
82058	86:07:0103020:30	34 913.25
82059	86:07:0103020:300	125 223.45
82060	86:07:0103020:301	103 499.55
82061	86:07:0103020:31	27 930.60
82062	86:07:0103020:32	27 346.50
82063	86:07:0103020:33	4 858.65
82064	86:07:0103020:34	49 489.20
82065	86:07:0103020:35	20 071.80
82066	86:07:0103020:36	29 523.60
82067	86:07:0103020:37	25 780.05
82068	86:07:0103020:38	18 239.85
82069	86:07:0103020:39	28 328.85
82070	86:07:0103020:4	107 040.00
82071	86:07:0103020:40	11 257.20
82072	86:07:0103020:41	27 930.60
82073	86:07:0103020:42	102 323.70
82074	86:07:0103020:43	13 354.65
82075	86:07:0103020:44	23 656.05
82076	86:07:0103020:45	77 552.55
82077	86:07:0103020:46	31 355.55
82078	86:07:0103020:47	7 195.05
82079	86:07:0103020:48	36 506.25
82080	86:07:0103020:49	10 248.30
82081	86:07:0103020:5	1 881.30
82082	86:07:0103020:50	22 248.90
82083	86:07:0103020:51	32 417.55
82084	86:07:0103020:52	51 321.15
82085	86:07:0103020:53	30 505.95
82086	86:07:0103020:54	20 629.35
82087	86:07:0103020:55	34 966.35
82088	86:07:0103020:56	54 215.10
82089	86:07:0103020:57	10 089.00
82090	86:07:0103020:58	58 887.90
82091	86:07:0103020:59	31 222.80

82092	86:07:0103020:6	1513 408.10
82093	86:07:0103020:60	46 913.85
82094	86:07:0103020:61	37 435.50
82095	86:07:0103020:62	35 948.70
82096	86:07:0103020:63	8 496.00
82097	86:07:0103020:64	70 171.65
82098	86:07:0103020:65	35 444.25
82099	86:07:0103020:66	40 462.20
82100	86:07:0103020:67	20 443.50
82101	86:07:0103020:68	30 187.35
82102	86:07:0103020:69	15 266.25
82103	86:07:0103020:7	80 924.40
82104	86:07:0103020:70	26 868.60
82105	86:07:0103020:71	17 629.20
82106	86:07:0103020:72	24 479.10
82107	86:07:0103020:73	22 594.05
82108	86:07:0103020:74	26 576.55
82109	86:07:0103020:75	26 762.40
82110	86:07:0103020:76	46 966.95
82111	86:07:0103020:77	44 418.15
82112	86:07:0103020:78	15 000.75
82113	86:07:0103020:79	20 470.05
82114	86:07:0103020:8	65 578.50
82115	86:07:0103020:80	48 798.90
82116	86:07:0103020:81	48 798.90
82117	86:07:0103020:82	55 967.40
82118	86:07:0103020:83	47 099.70
82119	86:07:0103020:84	22 620.60
82120	86:07:0103020:85	23 417.10
82121	86:07:0103020:86	29 842.20
82122	86:07:0103020:87	31 036.95
82123	86:07:0103020:9	9 908.18
82124	86:07:0103020:90	39 426.75
82125	86:07:0103020:91	46 595.25
82126	86:07:0103020:92	41 046.30
82127	86:07:0103020:93	26 311.05
82128	86:07:0103020:94	18 505.35
82129	86:07:0103020:95	24 027.75
82130	86:07:0103020:96	13 832.55
82131	86:07:0103020:97	28 912.95
82132	86:07:0103020:98	36 612.45
82133	86:07:0103020:99	71 685.00
82134	86:07:0104001:1155	144 432.00
82135	86:07:0104001:1156	27 357.12

82136	86:07:0104001:1157	144 432.00
82137	86:08:0000000:148	1.00
82138	86:08:0000000:149	1.00
82139	86:08:0000000:151	1.00
82140	86:08:0000000:162	1.00
82141	86:08:0000000:163	1.00
82142	86:08:0000000:165	1.00
82143	86:08:0000000:175	1.00
82144	86:08:0000000:179	1.00
82145	86:08:0000000:182	16555 488.04
82146	86:08:0000000:185	6789 284.80
82147	86:08:0000000:187	5737 352.20
82148	86:08:0000000:188	29528 307.08
82149	86:08:0000000:192	6491 491.32
82150	86:08:0000000:193	909 642.20
82151	86:08:0000000:202	810 038.92
82152	86:08:0000000:204	1734 926.52
82153	86:08:0000000:206	5445 656.88
82154	86:08:0000000:207	2590 701.64
82155	86:08:0000000:230	15151 575.86
82156	86:08:0000000:232	898 214.46
82157	86:08:0000000:233	5926 800.00
82158	86:08:0000000:235	242 130.90
82159	86:08:0000000:237	3406 419.90
82160	86:08:0000000:251	12478 872.00
82161	86:08:0000000:259	13173 052.12
82162	86:08:0000000:260	27441 720.00
82163	86:08:0000000:27675	974 689.24
82164	86:08:0000000:27676	927 936.68
82165	86:08:0000000:3	9045 604.00
82166	86:08:0000000:30154	13998 326.28
82167	86:08:0000000:30203	313 916.68
82168	86:08:0000000:30237	42806 820.00
82169	86:08:0000000:30291	18294 480.00
82170	86:08:0000000:30292	5081 800.00
82171	86:08:0000000:30293	70601 872.00
82172	86:08:0000000:30294	10222 676.30
82173	86:08:0000000:30295	109 100.20
82174	86:08:0000000:31256	23 262.00
82175	86:08:0000000:31765	9290 808.80
82176	86:08:0000000:411	14838 123.52
82177	86:08:0000000:476	41775 445.08
82178	86:08:0000000:49	14848 406.30
82179	86:08:0000000:492	26898 983.76

82180	86:08:0000000:499	1.00
82181	86:08:0000000:50	74200 608.75
82182	86:08:0000000:500	1.00
82183	86:08:0000000:501	1.00
82184	86:08:0000000:502	1.00
82185	86:08:0000000:74	2320322 438.28
82186	86:08:0010101:1	5436 242.19
82187	86:08:0010101:153	33 344.85
82188	86:08:0010101:154	18 216.97
82189	86:08:0010101:2	32 738.58
82190	86:08:0010101:238	34 326.43
82191	86:08:0010101:239	60 886.83
82192	86:08:0010101:240	34 788.35
82193	86:08:0010101:241	49 188.71
82194	86:08:0010101:242	1854 025.04
82195	86:08:0010101:243	117 551.00
82196	86:08:0010101:244	79 543.86
82197	86:08:0010101:245	19 728.39
82198	86:08:0010101:246	18 909.00
82199	86:08:0010101:247	40 418.00
82200	86:08:0010101:250	30 948.64
82201	86:08:0010101:251	345 038.48
82202	86:08:0010101:252	67 172.00
82203	86:08:0010101:254	62 821.12
82204	86:08:0010101:260	30 053.67
82205	86:08:0010101:261	32 911.80
82206	86:08:0010101:263	42 438.90
82207	86:08:0010101:264	55 488.14
82208	86:08:0010101:265	45 787.82
82209	86:08:0010101:267	21 396.00
82210	86:08:0010101:268	22 287.64
82211	86:08:0010101:269	25 983.00
82212	86:08:0010101:270	37 531.00
82213	86:08:0010101:271	245 312.76
82214	86:08:0010101:272	23 760.01
82215	86:08:0010101:273	17 322.00
82216	86:08:0010101:275	45 383.64
82217	86:08:0010101:276	27 707.82
82218	86:08:0010101:280	40 735.57
82219	86:08:0010101:281	2 674.50
82220	86:08:0010101:282	44 459.80
82221	86:08:0010101:283	39 689.58
82222	86:08:0010101:284	53 467.24
82223	86:08:0010101:285	44 921.72

82224	86:08:0010101:286	23 644.53
82225	86:08:0010101:287	57 220.34
82226	86:08:0010101:288	49 454.31
82227	86:08:0010101:289	55 026.22
82228	86:08:0010101:290	57 740.00
82229	86:08:0010101:291	44 604.15
82230	86:08:0010101:292	57 740.00
82231	86:08:0010101:293	70 385.06
82232	86:08:0010101:294	47 808.72
82233	86:08:0010101:295	25 838.65
82234	86:08:0010101:296	47 664.37
82235	86:08:0010101:3	74 397.99
82236	86:08:0010101:4	59 125.76
82237	86:08:0010101:41	90 879.51
82238	86:08:0010101:48	25 842.30
82239	86:08:0010101:5	24 799.33
82240	86:08:0010101:55	21 342.51
82241	86:08:0010101:56	231 572.22
82242	86:08:0010101:57	855.84
82243	86:08:0010101:588	38 570.32
82244	86:08:0010101:589	54 188.99
82245	86:08:0010101:590	56 238.76
82246	86:08:0010101:591	62 416.94
82247	86:08:0010101:592	72 839.01
82248	86:08:0010101:593	50 089.45
82249	86:08:0010101:598	39 465.29
82250	86:08:0010101:6	139 074.00
82251	86:08:0010101:60	192 564.00
82252	86:08:0010101:603	54 160.12
82253	86:08:0010101:606	37 011.34
82254	86:08:0010101:607	1496 651.52
82255	86:08:0010101:61	43 305.00
82256	86:08:0010101:610	31 439.43
82257	86:08:0010101:611	119 146.49
82258	86:08:0010101:612	3278 027.67
82259	86:08:0010101:613	1719 168.60
82260	86:08:0010101:614	45 181.55
82261	86:08:0010101:615	14 665.96
82262	86:08:0010101:616	14 810.31
82263	86:08:0010101:617	31 381.69
82264	86:08:0010101:618	141 636.22
82265	86:08:0010101:619	32 709.71
82266	86:08:0010101:62	46 192.00
82267	86:08:0010101:620	33 922.25

82268	86:08:0010101:621	33 922.25
82269	86:08:0010101:623	2311 792.08
82270	86:08:0010101:626	5 373.76
82271	86:08:0010101:627	23 615.66
82272	86:08:0010101:628	63 802.70
82273	86:08:0010101:629	65 275.07
82274	86:08:0010101:63	34 268.69
82275	86:08:0010101:630	44 315.45
82276	86:08:0010101:631	52 052.61
82277	86:08:0010101:632	16 427.03
82278	86:08:0010101:636	64 322.36
82279	86:08:0010101:638	84 473.62
82280	86:08:0010101:639	57 740.00
82281	86:08:0010101:64	8 887.23
82282	86:08:0010101:65	407 056.32
82283	86:08:0010101:66	28.87
82284	86:08:0010101:67	44 228.84
82285	86:08:0010101:68	151 272.00
82286	86:08:0010101:69	43 305.00
82287	86:08:0010101:7	36 318.46
82288	86:08:0010101:70	15 849.63
82289	86:08:0010101:71	34 644.00
82290	86:08:0010101:72	21 396.00
82291	86:08:0010101:73	1260 545.00
82292	86:08:0010101:8	26 358.31
82293	86:08:0010201:1	9527 882.00
82294	86:08:0010201:10	459 702.00
82295	86:08:0010201:100	208 398.24
82296	86:08:0010201:103	3846 389.76
82297	86:08:0010201:1036	8766 030.00
82298	86:08:0010201:104	2 042.63
82299	86:08:0010201:1040	1230 320.00
82300	86:08:0010201:1041	510 780.00
82301	86:08:0010201:1042	1.00
82302	86:08:0010201:1043	71750 778.88
82303	86:08:0010201:1044	2338 302.92
82304	86:08:0010201:1045	298 040.13
82305	86:08:0010201:1046	257 688.51
82306	86:08:0010201:1047	7128 584.52
82307	86:08:0010201:1048	383 085.00
82308	86:08:0010201:1049	201 563.04
82309	86:08:0010201:105	3022 424.34
82310	86:08:0010201:106	4965 451.24
82311	86:08:0010201:107	200 225.76

82312	86:08:0010201:1071	178 773.00
82313	86:08:0010201:1072	178 773.00
82314	86:08:0010201:109	16842 725.86
82315	86:08:0010201:11	1601 603.80
82316	86:08:0010201:110	685 216.66
82317	86:08:0010201:1147	327 154.59
82318	86:08:0010201:1150	17963 633.36
82319	86:08:0010201:1155	382 829.61
82320	86:08:0010201:1156	209 930.58
82321	86:08:0010201:1157	196 394.91
82322	86:08:0010201:1158	165 237.33
82323	86:08:0010201:1159	152 467.83
82324	86:08:0010201:116	325 555.85
82325	86:08:0010201:1161	3285 025.68
82326	86:08:0010201:1163	316 938.99
82327	86:08:0010201:1164	324 488.28
82328	86:08:0010201:1165	325 342.02
82329	86:08:0010201:1167	29 711.60
82330	86:08:0010201:1168	51 163.84
82331	86:08:0010201:117	185 967.60
82332	86:08:0010201:1170	217 847.67
82333	86:08:0010201:1171	208 653.63
82334	86:08:0010201:1173	321 280.62
82335	86:08:0010201:1179	284 393.20
82336	86:08:0010201:1180	2100 702.50
82337	86:08:0010201:1182	170 607.24
82338	86:08:0010201:1184	153 234.00
82339	86:08:0010201:1185	153 234.00
82340	86:08:0010201:1186	25 646.84
82341	86:08:0010201:1187	531 893.16
82342	86:08:0010201:1188	254 795.78
82343	86:08:0010201:1189	402 543.88
82344	86:08:0010201:1190	6 690.48
82345	86:08:0010201:1191	58 541.70
82346	86:08:0010201:1192	196 254.08
82347	86:08:0010201:1193	54 081.38
82348	86:08:0010201:1194	505 688.78
82349	86:08:0010201:1195	180 642.96
82350	86:08:0010201:1196	186 775.90
82351	86:08:0010201:1197	3372 559.46
82352	86:08:0010201:1198	406 446.66
82353	86:08:0010201:1199	124 331.42
82354	86:08:0010201:12	5704 627.20
82355	86:08:0010201:1200	30 664.70

82356	86:08:0010201:1201	3404 339.24
82357	86:08:0010201:1202	73 037.74
82358	86:08:0010201:1203	107 605.22
82359	86:08:0010201:1204	410 349.44
82360	86:08:0010201:1205	585 974.54
82361	86:08:0010201:1206	383 587.52
82362	86:08:0010201:1207	412 579.60
82363	86:08:0010201:1208	989 075.96
82364	86:08:0010201:1209	642 843.62
82365	86:08:0010201:1210	1092 220.86
82366	86:08:0010201:1211	74 918.48
82367	86:08:0010201:1212	3624 010.00
82368	86:08:0010201:1213	1072 149.42
82369	86:08:0010201:1214	214 527.60
82370	86:08:0010201:1215	214 527.60
82371	86:08:0010201:1216	316 125.18
82372	86:08:0010201:1219	69 134.96
82373	86:08:0010201:122	142 730.24
82374	86:08:0010201:1220	312 222.40
82375	86:08:0010201:1237	388 192.80
82376	86:08:0010201:1243	294 209.28
82377	86:08:0010201:1244	376 897.04
82378	86:08:0010201:1255	283 920.00
82379	86:08:0010201:1256	195 628.74
82380	86:08:0010201:126	197 926.70
82381	86:08:0010201:1261	153 234.00
82382	86:08:0010201:1262	167 791.23
82383	86:08:0010201:1264	140 188.66
82384	86:08:0010201:1265	2130 360.34
82385	86:08:0010201:1266	1649 575.20
82386	86:08:0010201:13	8078 754.60
82387	86:08:0010201:1305	349 884.30
82388	86:08:0010201:1307	6615 634.61
82389	86:08:0010201:1308	3568 347.20
82390	86:08:0010201:1314	1455 868.40
82391	86:08:0010201:1318	116 945.92
82392	86:08:0010201:1319	99 797.60
82393	86:08:0010201:132	339 668.70
82394	86:08:0010201:1322	1 892.80
82395	86:08:0010201:1323	1.00
82396	86:08:0010201:1324	4 258.80
82397	86:08:0010201:1325	61 516.00
82398	86:08:0010201:1328	3147 253.20
82399	86:08:0010201:133	339 668.70

82400	86:08:0010201:134	339 668.70
82401	86:08:0010201:136	102 749.36
82402	86:08:0010201:137	106 825.60
82403	86:08:0010201:138	533.69
82404	86:08:0010201:139	297 529.35
82405	86:08:0010201:14	3261 609.00
82406	86:08:0010201:140	108 371.76
82407	86:08:0010201:141	4074 853.57
82408	86:08:0010201:142	3091 419.92
82409	86:08:0010201:143	461 549.82
82410	86:08:0010201:144	331 774.72
82411	86:08:0010201:145	459 970.50
82412	86:08:0010201:146	5846 018.77
82413	86:08:0010201:147	178 764.05
82414	86:08:0010201:148	291 144.60
82415	86:08:0010201:150	357 546.00
82416	86:08:0010201:151	45977 058.40
82417	86:08:0010201:153	258 710.07
82418	86:08:0010201:154	383 085.00
82419	86:08:0010201:155	391 257.48
82420	86:08:0010201:156	7434 329.77
82421	86:08:0010201:157	338 902.53
82422	86:08:0010201:158	6038 696.55
82423	86:08:0010201:159	15329 700.02
82424	86:08:0010201:16	1819 810.56
82425	86:08:0010201:160	351 416.64
82426	86:08:0010201:161	336 604.02
82427	86:08:0010201:164	336 348.63
82428	86:08:0010201:165	328 942.32
82429	86:08:0010201:166	158 852.58
82430	86:08:0010201:167	75 761.84
82431	86:08:0010201:168	66 146.01
82432	86:08:0010201:169	328 686.93
82433	86:08:0010201:17	8480 183.40
82434	86:08:0010201:170	243 642.06
82435	86:08:0010201:171	319 237.50
82436	86:08:0010201:172	291 910.77
82437	86:08:0010201:173	336 859.41
82438	86:08:0010201:174	324 856.08
82439	86:08:0010201:175	459 702.00
82440	86:08:0010201:176	372 869.40
82441	86:08:0010201:177	520 229.43
82442	86:08:0010201:178	370 826.28
82443	86:08:0010201:18	6521 545.38

82444	86:08:0010201:184	21 767.20
82445	86:08:0010201:19	5714 785.00
82446	86:08:0010201:191	289 598.40
82447	86:08:0010201:192	383 085.00
82448	86:08:0010201:193	303 403.32
82449	86:08:0010201:194	9604 125.39
82450	86:08:0010201:195	201 502.71
82451	86:08:0010201:199	339 668.70
82452	86:08:0010201:2	376 700.25
82453	86:08:0010201:20	17247 435.02
82454	86:08:0010201:200	557 092.50
82455	86:08:0010201:201	72032 665.60
82456	86:08:0010201:202	243 131.28
82457	86:08:0010201:203	266 882.55
82458	86:08:0010201:204	208 909.02
82459	86:08:0010201:205	476 046.96
82460	86:08:0010201:206	383 085.00
82461	86:08:0010201:207	522 017.16
82462	86:08:0010201:208	383 085.00
82463	86:08:0010201:21	419 605.77
82464	86:08:0010201:210	32 787.49
82465	86:08:0010201:211	376 189.47
82466	86:08:0010201:212	5764 995.60
82467	86:08:0010201:213	393 300.60
82468	86:08:0010201:214	444 378.60
82469	86:08:0010201:215	319 237.50
82470	86:08:0010201:216	76 183.52
82471	86:08:0010201:218	4041 049.92
82472	86:08:0010201:219	336 604.02
82473	86:08:0010201:22	171 366.69
82474	86:08:0010201:220	748 732.32
82475	86:08:0010201:221	357 290.61
82476	86:08:0010201:222	10137 350.00
82477	86:08:0010201:223	15206 025.00
82478	86:08:0010201:224	383 085.00
82479	86:08:0010201:225	383 085.00
82480	86:08:0010201:226	383 085.00
82481	86:08:0010201:227	383 085.00
82482	86:08:0010201:228	108 029.97
82483	86:08:0010201:229	232 149.51
82484	86:08:0010201:23	122 076.42
82485	86:08:0010201:230	133 058.19
82486	86:08:0010201:231	298 550.91
82487	86:08:0010201:232	208 398.24

82488	86:08:0010201:233	383 085.00
82489	86:08:0010201:234	219 635.40
82490	86:08:0010201:235	364 186.14
82491	86:08:0010201:236	306 468.00
82492	86:08:0010201:237	449 486.40
82493	86:08:0010201:238	383 085.00
82494	86:08:0010201:239	229 851.00
82495	86:08:0010201:240	117 929.84
82496	86:08:0010201:241	67 047.12
82497	86:08:0010201:242	317 705.16
82498	86:08:0010201:243	196 394.91
82499	86:08:0010201:244	3881 820.54
82500	86:08:0010201:245	1013 473.88
82501	86:08:0010201:246	251 063.02
82502	86:08:0010201:247	294 975.45
82503	86:08:0010201:248	1493 007.90
82504	86:08:0010201:249	487 270.24
82505	86:08:0010201:25	251 048.37
82506	86:08:0010201:250	265 605.60
82507	86:08:0010201:251	349 373.52
82508	86:08:0010201:252	1013 473.88
82509	86:08:0010201:253	255.39
82510	86:08:0010201:254	8790 016.00
82511	86:08:0010201:255	368 423.84
82512	86:08:0010201:257	336 604.02
82513	86:08:0010201:258	19363 414.98
82514	86:08:0010201:26	383 085.00
82515	86:08:0010201:260	194 862.57
82516	86:08:0010201:261	182 603.85
82517	86:08:0010201:262	8913 480.00
82518	86:08:0010201:263	25794 150.40
82519	86:08:0010201:264	325 622.25
82520	86:08:0010201:265	14 855.80
82521	86:08:0010201:267	383 085.00
82522	86:08:0010201:27	1648 993.80
82523	86:08:0010201:274	344 776.50
82524	86:08:0010201:275	344 776.50
82525	86:08:0010201:276	20263 311.20
82526	86:08:0010201:277	2489 170.87
82527	86:08:0010201:278	204 312.00
82528	86:08:0010201:279	229 851.00
82529	86:08:0010201:28	206 355.12
82530	86:08:0010201:280	319 237.50
82531	86:08:0010201:281	258 965.46

82532	86:08:0010201:282	383 085.00
82533	86:08:0010201:283	277 098.15
82534	86:08:0010201:284	255 390.00
82535	86:08:0010201:285	287 313.75
82536	86:08:0010201:286	255 390.00
82537	86:08:0010201:287	45 947.65
82538	86:08:0010201:288	51 198.81
82539	86:08:0010201:289	189 754.77
82540	86:08:0010201:29	1720 301.64
82541	86:08:0010201:290	51 198.81
82542	86:08:0010201:291	255 390.00
82543	86:08:0010201:292	321 791.40
82544	86:08:0010201:293	404 793.15
82545	86:08:0010201:295	383 085.00
82546	86:08:0010201:296	695 426.97
82547	86:08:0010201:297	273 267.30
82548	86:08:0010201:298	183 880.80
82549	86:08:0010201:299	287 313.75
82550	86:08:0010201:3	226 020.15
82551	86:08:0010201:30	271 990.35
82552	86:08:0010201:300	255 390.00
82553	86:08:0010201:301	339 668.70
82554	86:08:0010201:302	45 947.65
82555	86:08:0010201:303	240 066.60
82556	86:08:0010201:305	513 589.29
82557	86:08:0010201:306	27 409.20
82558	86:08:0010201:307	357 546.00
82559	86:08:0010201:308	357 546.00
82560	86:08:0010201:309	380 786.49
82561	86:08:0010201:31	98 580.54
82562	86:08:0010201:310	211 207.53
82563	86:08:0010201:311	35954 196.48
82564	86:08:0010201:312	236 491.14
82565	86:08:0010201:313	279 289.04
82566	86:08:0010201:314	191 542.50
82567	86:08:0010201:315	271 479.57
82568	86:08:0010201:316	459 702.00
82569	86:08:0010201:317	357 546.00
82570	86:08:0010201:318	44 979.20
82571	86:08:0010201:319	321 025.23
82572	86:08:0010201:32	208 398.24
82573	86:08:0010201:320	58 613.52
82574	86:08:0010201:321	191 542.50
82575	86:08:0010201:322	287 058.36

82576	86:08:0010201:323	226 275.54
82577	86:08:0010201:324	383 085.00
82578	86:08:0010201:325	450 252.57
82579	86:08:0010201:326	344 776.50
82580	86:08:0010201:327	478 090.08
82581	86:08:0010201:328	383 085.00
82582	86:08:0010201:329	396 109.89
82583	86:08:0010201:33	286 802.97
82584	86:08:0010201:330	383 085.00
82585	86:08:0010201:331	39 778.48
82586	86:08:0010201:332	297 273.96
82587	86:08:0010201:333	231 383.34
82588	86:08:0010201:335	230 617.17
82589	86:08:0010201:336	351 672.03
82590	86:08:0010201:337	441 824.70
82591	86:08:0010201:338	729 419.78
82592	86:08:0010201:34	152 723.22
82593	86:08:0010201:340	339 668.70
82594	86:08:0010201:341	312 852.75
82595	86:08:0010201:342	356 524.44
82596	86:08:0010201:343	306 468.00
82597	86:08:0010201:344	363 675.36
82598	86:08:0010201:345	385 894.29
82599	86:08:0010201:346	255 390.00
82600	86:08:0010201:347	49965 619.72
82601	86:08:0010201:348	268 159.50
82602	86:08:0010201:349	108 029.97
82603	86:08:0010201:35	289 612.26
82604	86:08:0010201:350	105 841.68
82605	86:08:0010201:351	280 929.00
82606	86:08:0010201:352	277 864.32
82607	86:08:0010201:354	103 733.28
82608	86:08:0010201:355	111 464.08
82609	86:08:0010201:356	80 259.76
82610	86:08:0010201:357	234 192.63
82611	86:08:0010201:358	92 066.80
82612	86:08:0010201:359	392 534.43
82613	86:08:0010201:360	128 205.78
82614	86:08:0010201:361	326 133.03
82615	86:08:0010201:362	240 066.60
82616	86:08:0010201:363	261 263.97
82617	86:08:0010201:364	230 617.17
82618	86:08:0010201:365	8718 121.00
82619	86:08:0010201:366	18989 284.02

82620	86:08:0010201:367	10700 986.66
82621	86:08:0010201:368	23 473.52
82622	86:08:0010201:369	64 657.60
82623	86:08:0010201:37	440 292.36
82624	86:08:0010201:370	187 366.48
82625	86:08:0010201:371	297 018.57
82626	86:08:0010201:372	324 089.91
82627	86:08:0010201:373	340 434.87
82628	86:08:0010201:374	264 328.65
82629	86:08:0010201:375	261 519.36
82630	86:08:0010201:376	208 398.24
82631	86:08:0010201:377	443 867.82
82632	86:08:0010201:378	130 248.90
82633	86:08:0010201:379	151 102.00
82634	86:08:0010201:38	7205 063.00
82635	86:08:0010201:380	228 063.27
82636	86:08:0010201:381	293 698.50
82637	86:08:0010201:382	168 046.62
82638	86:08:0010201:383	126 504.00
82639	86:08:0010201:384	211 973.70
82640	86:08:0010201:385	293 187.72
82641	86:08:0010201:386	208 398.24
82642	86:08:0010201:387	313 874.31
82643	86:08:0010201:388	94 034.64
82644	86:08:0010201:389	60 721.92
82645	86:08:0010201:39	32979 876.00
82646	86:08:0010201:390	105 841.68
82647	86:08:0010201:391	216 743.52
82648	86:08:0010201:392	173 665.20
82649	86:08:0010201:393	61 143.60
82650	86:08:0010201:394	67 609.36
82651	86:08:0010201:395	250 282.20
82652	86:08:0010201:396	382 574.22
82653	86:08:0010201:397	168 672.00
82654	86:08:0010201:398	195 628.74
82655	86:08:0010201:399	97 970.32
82656	86:08:0010201:4	11716 749.13
82657	86:08:0010201:40	150 935.49
82658	86:08:0010201:400	211 718.31
82659	86:08:0010201:401	84 476.56
82660	86:08:0010201:402	112 026.32
82661	86:08:0010201:403	206 865.90
82662	86:08:0010201:404	208 398.24
82663	86:08:0010201:405	78 010.80

82664	86:08:0010201:406	24 738.56
82665	86:08:0010201:407	47 509.28
82666	86:08:0010201:408	204 312.00
82667	86:08:0010201:409	337 114.80
82668	86:08:0010201:41	34794 956.32
82669	86:08:0010201:410	62 689.76
82670	86:08:0010201:411	35 421.12
82671	86:08:0010201:412	100 781.52
82672	86:08:0010201:413	114 696.96
82673	86:08:0010201:414	52 569.44
82674	86:08:0010201:415	101 343.76
82675	86:08:0010201:416	142 949.52
82676	86:08:0010201:417	132 292.02
82677	86:08:0010201:418	48 633.76
82678	86:08:0010201:419	61 986.96
82679	86:08:0010201:42	18724 997.20
82680	86:08:0010201:420	100 500.40
82681	86:08:0010201:421	405 814.71
82682	86:08:0010201:422	182 025.20
82683	86:08:0010201:423	83 352.08
82684	86:08:0010201:424	67 609.36
82685	86:08:0010201:425	67 749.92
82686	86:08:0010201:426	79 838.08
82687	86:08:0010201:427	124 630.32
82688	86:08:0010201:428	372 869.40
82689	86:08:0010201:429	445 674.00
82690	86:08:0010201:43	1038 200.80
82691	86:08:0010201:430	132953 584.40
82692	86:08:0010201:431	10 823.12
82693	86:08:0010201:432	208 398.24
82694	86:08:0010201:433	58 191.84
82695	86:08:0010201:434	27967 406.08
82696	86:08:0010201:435	383 085.00
82697	86:08:0010201:436	55 380.64
82698	86:08:0010201:437	109 496.24
82699	86:08:0010201:438	68 031.04
82700	86:08:0010201:439	104 857.76
82701	86:08:0010201:44	5875 251.20
82702	86:08:0010201:440	76 464.64
82703	86:08:0010201:441	370 315.50
82704	86:08:0010201:442	87 850.00
82705	86:08:0010201:443	40 200.16
82706	86:08:0010201:444	306 468.00
82707	86:08:0010201:445	47 260.44

82708	86:08:0010201:446	253 602.27
82709	86:08:0010201:447	370 826.28
82710	86:08:0010201:448	49 477.12
82711	86:08:0010201:449	42 009.28
82712	86:08:0010201:45	13281 160.34
82713	86:08:0010201:450	79 556.96
82714	86:08:0010201:451	61 846.40
82715	86:08:0010201:452	57 067.36
82716	86:08:0010201:453	99 797.60
82717	86:08:0010201:454	303 914.10
82718	86:08:0010201:455	168 557.40
82719	86:08:0010201:456	160 384.92
82720	86:08:0010201:457	42 168.00
82721	86:08:0010201:458	336 220.94
82722	86:08:0010201:459	95 580.80
82723	86:08:0010201:46	4104 609.48
82724	86:08:0010201:460	79 556.96
82725	86:08:0010201:461	316 683.60
82726	86:08:0010201:462	21 927.36
82727	86:08:0010201:463	217 081.50
82728	86:08:0010201:464	222 189.30
82729	86:08:0010201:465	83 773.76
82730	86:08:0010201:466	416 285.70
82731	86:08:0010201:467	39 919.04
82732	86:08:0010201:468	126 504.00
82733	86:08:0010201:469	255 390.00
82734	86:08:0010201:47	3807 998.20
82735	86:08:0010201:470	114 925.50
82736	86:08:0010201:471	189 756.00
82737	86:08:0010201:472	133 824.36
82738	86:08:0010201:473	445 400.16
82739	86:08:0010201:474	52 511.60
82740	86:08:0010201:475	380 531.10
82741	86:08:0010201:476	319 237.50
82742	86:08:0010201:477	194 096.40
82743	86:08:0010201:478	731.23
82744	86:08:0010201:479	486 262.56
82745	86:08:0010201:48	3380 434.25
82746	86:08:0010201:480	1485 580.00
82747	86:08:0010201:481	225 509.37
82748	86:08:0010201:482	306 468.00
82749	86:08:0010201:483	459 702.00
82750	86:08:0010201:484	101 765.44
82751	86:08:0010201:485	376 444.86

82752	86:08:0010201:486	255 390.00
82753	86:08:0010201:487	39 778.48
82754	86:08:0010201:488	68 171.60
82755	86:08:0010201:489	172 888.80
82756	86:08:0010201:49	92929 087.45
82757	86:08:0010201:490	19 116.16
82758	86:08:0010201:491	36 123.92
82759	86:08:0010201:492	69 717.76
82760	86:08:0010201:493	31 204.32
82761	86:08:0010201:494	102 046.56
82762	86:08:0010201:495	92 769.60
82763	86:08:0010201:496	64 095.36
82764	86:08:0010201:497	130 720.80
82765	86:08:0010201:498	88 693.36
82766	86:08:0010201:499	88 833.92
82767	86:08:0010201:5	408 624.00
82768	86:08:0010201:50	434 929.17
82769	86:08:0010201:500	461 745.12
82770	86:08:0010201:501	54 958.96
82771	86:08:0010201:502	107 809.52
82772	86:08:0010201:503	42 168.00
82773	86:08:0010201:504	196 650.30
82774	86:08:0010201:505	92 488.48
82775	86:08:0010201:506	26 003.60
82776	86:08:0010201:507	357 546.00
82777	86:08:0010201:508	559 304.10
82778	86:08:0010201:509	61 986.96
82779	86:08:0010201:51	150 043.58
82780	86:08:0010201:510	87 006.64
82781	86:08:0010201:511	27 409.20
82782	86:08:0010201:512	318 982.11
82783	86:08:0010201:513	51 163.84
82784	86:08:0010201:514	33 734.40
82785	86:08:0010201:515	191 287.11
82786	86:08:0010201:516	535 297.44
82787	86:08:0010201:517	252 836.10
82788	86:08:0010201:518	235 214.19
82789	86:08:0010201:519	185 413.14
82790	86:08:0010201:52	1185 492.84
82791	86:08:0010201:520	106 544.48
82792	86:08:0010201:521	56 224.00
82793	86:08:0010201:522	130 580.24
82794	86:08:0010201:523	234 958.80
82795	86:08:0010201:524	120 038.24

82796	86:08:0010201:525	37 107.84
82797	86:08:0010201:526	64 657.60
82798	86:08:0010201:527	209 419.80
82799	86:08:0010201:528	153 491.52
82800	86:08:0010201:529	186 434.70
82801	86:08:0010201:53	266 882.55
82802	86:08:0010201:530	74 918.48
82803	86:08:0010201:531	119 616.56
82804	86:08:0010201:532	243 449.92
82805	86:08:0010201:533	70 982.80
82806	86:08:0010201:534	116 945.92
82807	86:08:0010201:535	742 790.00
82808	86:08:0010201:536	29 939.28
82809	86:08:0010201:537	39 356.80
82810	86:08:0010201:538	98 954.24
82811	86:08:0010201:539	99 375.92
82812	86:08:0010201:54	38 794.56
82813	86:08:0010201:540	48 493.20
82814	86:08:0010201:541	81 524.80
82815	86:08:0010201:542	87 287.76
82816	86:08:0010201:543	137 608.24
82817	86:08:0010201:544	21 084.00
82818	86:08:0010201:545	71 966.72
82819	86:08:0010201:546	136 343.20
82820	86:08:0010201:547	261 519.36
82821	86:08:0010201:548	44 979.20
82822	86:08:0010201:549	372 869.40
82823	86:08:0010201:55	42 730.24
82824	86:08:0010201:550	56 505.12
82825	86:08:0010201:551	60 300.24
82826	86:08:0010201:552	224 755.44
82827	86:08:0010201:553	67 749.92
82828	86:08:0010201:554	66 203.76
82829	86:08:0010201:555	147 588.00
82830	86:08:0010201:556	383 085.00
82831	86:08:0010201:557	106 263.36
82832	86:08:0010201:558	104 717.20
82833	86:08:0010201:559	139 857.20
82834	86:08:0010201:560	176 219.10
82835	86:08:0010201:561	306 468.00
82836	86:08:0010201:562	39 356.80
82837	86:08:0010201:563	87 568.88
82838	86:08:0010201:564	219 635.40
82839	86:08:0010201:565	90 380.08

82840	86:08:0010201:566	43 714.16
82841	86:08:0010201:567	105 420.00
82842	86:08:0010201:568	102 749.36
82843	86:08:0010201:569	247 217.52
82844	86:08:0010201:57	376 189.47
82845	86:08:0010201:570	134 656.48
82846	86:08:0010201:571	230 518.40
82847	86:08:0010201:572	119 194.88
82848	86:08:0010201:573	220 401.57
82849	86:08:0010201:574	136 343.20
82850	86:08:0010201:575	229 851.00
82851	86:08:0010201:576	42 168.00
82852	86:08:0010201:577	90 098.96
82853	86:08:0010201:578	18 975.60
82854	86:08:0010201:579	119 476.00
82855	86:08:0010201:58	107 263.80
82856	86:08:0010201:580	94 494.30
82857	86:08:0010201:581	15 742.72
82858	86:08:0010201:582	260 497.80
82859	86:08:0010201:583	96 424.16
82860	86:08:0010201:584	208 398.24
82861	86:08:0010201:585	336 093.24
82862	86:08:0010201:586	59 175.76
82863	86:08:0010201:587	214 016.82
82864	86:08:0010201:588	279 396.66
82865	86:08:0010201:589	39 637.92
82866	86:08:0010201:590	59 456.88
82867	86:08:0010201:591	337 114.80
82868	86:08:0010201:592	43 151.92
82869	86:08:0010201:593	39 356.80
82870	86:08:0010201:594	149 913.93
82871	86:08:0010201:595	174 942.15
82872	86:08:0010201:596	68 874.40
82873	86:08:0010201:597	208 398.24
82874	86:08:0010201:598	55 380.64
82875	86:08:0010201:599	255 390.00
82876	86:08:0010201:6	253 008.00
82877	86:08:0010201:600	55 137.18
82878	86:08:0010201:601	275 821.20
82879	86:08:0010201:602	9004 426.61
82880	86:08:0010201:603	383 085.00
82881	86:08:0010201:604	383 085.00
82882	86:08:0010201:605	459 702.00
82883	86:08:0010201:606	383 085.00

82884	86:08:0010201:607	324 345.30
82885	86:08:0010201:608	262 796.31
82886	86:08:0010201:609	178 773.00
82887	86:08:0010201:61	2629 476.60
82888	86:08:0010201:610	385 128.12
82889	86:08:0010201:611	319 237.50
82890	86:08:0010201:613	38 070.91
82891	86:08:0010201:614	32 819.75
82892	86:08:0010201:615	383 085.00
82893	86:08:0010201:616	2495 613.79
82894	86:08:0010201:617	32 819.75
82895	86:08:0010201:618	331 240.83
82896	86:08:0010201:619	196 650.30
82897	86:08:0010201:620	383 085.00
82898	86:08:0010201:621	383 085.00
82899	86:08:0010201:622	738 332.49
82900	86:08:0010201:623	49 336.56
82901	86:08:0010201:624	34 132.54
82902	86:08:0010201:625	337 114.80
82903	86:08:0010201:626	191 542.50
82904	86:08:0010201:627	191 542.50
82905	86:08:0010201:628	255 390.00
82906	86:08:0010201:629	112 448.00
82907	86:08:0010201:63	130 759.68
82908	86:08:0010201:630	158 341.80
82909	86:08:0010201:631	936 936.00
82910	86:08:0010201:632	120 331.98
82911	86:08:0010201:633	280 929.00
82912	86:08:0010201:634	132 407.52
82913	86:08:0010201:635	65 641.52
82914	86:08:0010201:636	357 546.00
82915	86:08:0010201:637	289 612.26
82916	86:08:0010201:638	408 624.00
82917	86:08:0010201:639	443 101.65
82918	86:08:0010201:64	124 885.71
82919	86:08:0010201:640	306 468.00
82920	86:08:0010201:642	18128 532.74
82921	86:08:0010201:643	390 491.31
82922	86:08:0010201:644	322 812.96
82923	86:08:0010201:645	204 312.00
82924	86:08:0010201:646	237 512.70
82925	86:08:0010201:647	383 085.00
82926	86:08:0010201:648	85 952.44
82927	86:08:0010201:65	124 885.71

82928	86:08:0010201:650	9 839.20
82929	86:08:0010201:655	80 681.44
82930	86:08:0010201:656	518 441.70
82931	86:08:0010201:657	306 468.00
82932	86:08:0010201:658	349 373.52
82933	86:08:0010201:659	229 084.83
82934	86:08:0010201:66	150 935.49
82935	86:08:0010201:660	394 832.94
82936	86:08:0010201:661	230 502.24
82937	86:08:0010201:662	322 370.86
82938	86:08:0010201:663	193 074.84
82939	86:08:0010201:67	244 919.01
82940	86:08:0010201:670	36387 635.20
82941	86:08:0010201:671	2090 211.06
82942	86:08:0010201:672	392 534.43
82943	86:08:0010201:674	96 845.84
82944	86:08:0010201:675	87 147.20
82945	86:08:0010201:676	306 468.00
82946	86:08:0010201:677	383 085.00
82947	86:08:0010201:678	371 847.84
82948	86:08:0010201:679	510 780.00
82949	86:08:0010201:68	294 464.67
82950	86:08:0010201:681	10420 715.52
82951	86:08:0010201:683	286 036.80
82952	86:08:0010201:684	469 917.60
82953	86:08:0010201:685	115 460.80
82954	86:08:0010201:686	115 460.80
82955	86:08:0010201:687	115 460.80
82956	86:08:0010201:688	115 460.80
82957	86:08:0010201:689	116 880.40
82958	86:08:0010201:69	208 398.24
82959	86:08:0010201:690	115 460.80
82960	86:08:0010201:692	420 371.94
82961	86:08:0010201:693	464 299.02
82962	86:08:0010201:694	146 849.25
82963	86:08:0010201:698	31 626.00
82964	86:08:0010201:699	84 678.06
82965	86:08:0010201:7	5474 362.30
82966	86:08:0010201:70	208 398.24
82967	86:08:0010201:700	8215 698.40
82968	86:08:0010201:701	992 445.54
82969	86:08:0010201:702	471 194.55
82970	86:08:0010201:703	1782 696.00
82971	86:08:0010201:704	4308 182.00

82972	86:08:0010201:705	461 745.12
82973	86:08:0010201:706	30461 952.00
82974	86:08:0010201:707	359 589.12
82975	86:08:0010201:708	161 151.09
82976	86:08:0010201:709	23179 504.74
82977	86:08:0010201:71	208 398.24
82978	86:08:0010201:710	49742 603.72
82979	86:08:0010201:711	322 812.96
82980	86:08:0010201:712	4216 800.00
82981	86:08:0010201:714	23804 933.92
82982	86:08:0010201:715	53 272.24
82983	86:08:0010201:716	106 544.48
82984	86:08:0010201:717	25 254.86
82985	86:08:0010201:718	477.25
82986	86:08:0010201:719	229 084.83
82987	86:08:0010201:72	277 353.54
82988	86:08:0010201:720	183 993.04
82989	86:08:0010201:721	293 187.72
82990	86:08:0010201:722	5642 449.01
82991	86:08:0010201:723	2623 546.18
82992	86:08:0010201:724	2293 068.57
82993	86:08:0010201:725	2424 854.12
82994	86:08:0010201:726	2935 776.56
82995	86:08:0010201:727	2445 128.82
82996	86:08:0010201:728	1838 915.29
82997	86:08:0010201:729	2355 920.14
82998	86:08:0010201:73	76 617.00
82999	86:08:0010201:730	1757 816.49
83000	86:08:0010201:731	3442 644.06
83001	86:08:0010201:732	1741 596.73
83002	86:08:0010201:733	1812 558.18
83003	86:08:0010201:734	1713 212.15
83004	86:08:0010201:735	1638 195.76
83005	86:08:0010201:736	1632 113.35
83006	86:08:0010201:737	1589 536.48
83007	86:08:0010201:738	1034 009.70
83008	86:08:0010201:739	1666 580.34
83009	86:08:0010201:74	194 862.57
83010	86:08:0010201:740	1121 190.91
83011	86:08:0010201:741	1563 179.37
83012	86:08:0010201:742	1062 394.28
83013	86:08:0010201:743	1713 212.15
83014	86:08:0010201:744	1664 552.87
83015	86:08:0010201:745	1915 959.15

83016	86:08:0010201:746	131 423.60
83017	86:08:0010201:747	179 794.56
83018	86:08:0010201:748	257 433.12
83019	86:08:0010201:749	193 074.84
83020	86:08:0010201:75	446 932.50
83021	86:08:0010201:750	153 234.00
83022	86:08:0010201:751	8507 264.12
83023	86:08:0010201:752	7706 413.47
83024	86:08:0010201:753	420 627.33
83025	86:08:0010201:754	3155 676.40
83026	86:08:0010201:755	23368 974.79
83027	86:08:0010201:757	1970 700.84
83028	86:08:0010201:758	3022 957.77
83029	86:08:0010201:759	2797 908.60
83030	86:08:0010201:76	29986 078.72
83031	86:08:0010201:760	255 390.00
83032	86:08:0010201:761	255 390.00
83033	86:08:0010201:762	780 556.00
83034	86:08:0010201:763	220 146.18
83035	86:08:0010201:764	41 596.24
83036	86:08:0010201:765	128 893.52
83037	86:08:0010201:766	117 367.60
83038	86:08:0010201:767	118 773.20
83039	86:08:0010201:768	113 713.04
83040	86:08:0010201:769	115 399.76
83041	86:08:0010201:77	376 444.86
83042	86:08:0010201:770	117 648.72
83043	86:08:0010201:771	110 058.48
83044	86:08:0010201:772	103 311.60
83045	86:08:0010201:773	117 508.16
83046	86:08:0010201:774	139 294.96
83047	86:08:0010201:775	96 143.04
83048	86:08:0010201:776	92 910.16
83049	86:08:0010201:777	112 869.68
83050	86:08:0010201:778	116 664.80
83051	86:08:0010201:779	122 849.44
83052	86:08:0010201:78	48 914.88
83053	86:08:0010201:780	113 010.24
83054	86:08:0010201:781	94 175.20
83055	86:08:0010201:782	103 171.04
83056	86:08:0010201:783	128 471.84
83057	86:08:0010201:784	114 696.96
83058	86:08:0010201:785	122 990.00
83059	86:08:0010201:786	109 355.68

83060	86:08:0010201:787	70 280.00
83061	86:08:0010201:788	110 901.84
83062	86:08:0010201:789	101 203.20
83063	86:08:0010201:79	73 794.00
83064	86:08:0010201:790	85 038.80
83065	86:08:0010201:791	79 697.52
83066	86:08:0010201:792	1039 906.00
83067	86:08:0010201:793	341.96
83068	86:08:0010201:794	10899 349.46
83069	86:08:0010201:796	5 658.94
83070	86:08:0010201:797	14 284.30
83071	86:08:0010201:798	373 890.96
83072	86:08:0010201:8	3881 820.54
83073	86:08:0010201:80	250 026.81
83074	86:08:0010201:81	4276 797.44
83075	86:08:0010201:82	2079 812.00
83076	86:08:0010201:83	283 931.20
83077	86:08:0010201:84	43 433.04
83078	86:08:0010201:85	94 494.30
83079	86:08:0010201:86	209 419.80
83080	86:08:0010201:87	459 702.00
83081	86:08:0010201:88	76 183.52
83082	86:08:0010201:89	122 568.32
83083	86:08:0010201:9	1411 301.00
83084	86:08:0010201:90	263 051.70
83085	86:08:0010201:91	265 605.60
83086	86:08:0010201:918	664.00
83087	86:08:0010201:919	153 234.00
83088	86:08:0010201:92	260 753.19
83089	86:08:0010201:920	161 151.09
83090	86:08:0010201:921	470 939.16
83091	86:08:0010201:922	411 177.90
83092	86:08:0010201:923	363 930.75
83093	86:08:0010201:924	416 030.31
83094	86:08:0010201:925	330 730.05
83095	86:08:0010201:926	363 930.75
83096	86:08:0010201:927	363 930.75
83097	86:08:0010201:928	330 730.05
83098	86:08:0010201:929	363 930.75
83099	86:08:0010201:93	766 170.00
83100	86:08:0010201:930	363 930.75
83101	86:08:0010201:931	416 030.31
83102	86:08:0010201:932	411 177.90
83103	86:08:0010201:933	363 675.36

83104	86:08:0010201:934	357 546.00
83105	86:08:0010201:935	261 263.97
83106	86:08:0010201:936	312 852.75
83107	86:08:0010201:937	290 378.43
83108	86:08:0010201:938	290 378.43
83109	86:08:0010201:939	306 978.78
83110	86:08:0010201:94	2146 663.10
83111	86:08:0010201:940	190 177.68
83112	86:08:0010201:941	2058 076.16
83113	86:08:0010201:942	196 378.00
83114	86:08:0010201:943	178 773.00
83115	86:08:0010201:95	208 398.24
83116	86:08:0010201:96	32 434.53
83117	86:08:0010201:97	112 882.38
83118	86:08:0010201:98	208 398.24
83119	86:08:0010201:99	208 398.24
83120	86:08:0010201:997	237 001.92
83121	86:08:0010201:998	510 780.00
83122	86:08:0010202:1	450 492.32
83123	86:08:0010202:10	327 920.76
83124	86:08:0010202:11	363 164.58
83125	86:08:0010202:12	152 467.83
83126	86:08:0010202:13	505 416.81
83127	86:08:0010202:14	99 857.49
83128	86:08:0010202:15	294 975.45
83129	86:08:0010202:16	30133 921.92
83130	86:08:0010202:17	90 152.67
83131	86:08:0010202:172	104 709.90
83132	86:08:0010202:19	191 542.50
83133	86:08:0010202:2	1059 326.00
83134	86:08:0010202:20	79 170.90
83135	86:08:0010202:21	196 394.91
83136	86:08:0010202:22	89 386.50
83137	86:08:0010202:23	390 746.70
83138	86:08:0010202:24	94 494.30
83139	86:08:0010202:25	84 278.70
83140	86:08:0010202:26	91 940.40
83141	86:08:0010202:27	140 464.50
83142	86:08:0010202:28	84 278.70
83143	86:08:0010202:29	84 023.31
83144	86:08:0010202:296	298 550.91
83145	86:08:0010202:299	352 438.20
83146	86:08:0010202:3	244 408.23
83147	86:08:0010202:30	10475 228.40

83148	86:08:0010202:300	306 468.00
83149	86:08:0010202:301	383 085.00
83150	86:08:0010202:302	117 479.40
83151	86:08:0010202:303	321 791.40
83152	86:08:0010202:304	344 776.50
83153	86:08:0010202:305	355 502.88
83154	86:08:0010202:306	284 504.46
83155	86:08:0010202:307	68 955.30
83156	86:08:0010202:308	175 197.54
83157	86:08:0010202:309	109 817.70
83158	86:08:0010202:31	910 436.80
83159	86:08:0010202:310	158 341.80
83160	86:08:0010202:311	81 724.80
83161	86:08:0010202:312	79 170.90
83162	86:08:0010202:313	510 780.00
83163	86:08:0010202:314	374 146.35
83164	86:08:0010202:315	381 041.88
83165	86:08:0010202:316	510 780.00
83166	86:08:0010202:317	79 324.13
83167	86:08:0010202:318	689 553.00
83168	86:08:0010202:319	102 156.00
83169	86:08:0010202:32	270 713.40
83170	86:08:0010202:320	90 152.67
83171	86:08:0010202:321	102 156.00
83172	86:08:0010202:322	143 095.02
83173	86:08:0010202:323	1103 284.80
83174	86:08:0010202:324	107 263.80
83175	86:08:0010202:325	94 238.91
83176	86:08:0010202:326	86 832.60
83177	86:08:0010202:327	1481 262.00
83178	86:08:0010202:328	79 170.90
83179	86:08:0010202:329	271 990.35
83180	86:08:0010202:33	516 143.19
83181	86:08:0010202:330	329 963.88
83182	86:08:0010202:331	612 936.00
83183	86:08:0010202:332	91 940.40
83184	86:08:0010202:333	78 149.34
83185	86:08:0010202:334	57 718.14
83186	86:08:0010202:335	105 731.46
83187	86:08:0010202:336	92 451.18
83188	86:08:0010202:337	84 023.31
83189	86:08:0010202:338	79 170.90
83190	86:08:0010202:339	66 401.40
83191	86:08:0010202:34	84 278.70

83192	86:08:0010202:340	96 282.03
83193	86:08:0010202:341	98 580.54
83194	86:08:0010202:342	102 156.00
83195	86:08:0010202:343	224 998.59
83196	86:08:0010202:344	117 479.40
83197	86:08:0010202:345	84 278.70
83198	86:08:0010202:346	383 085.00
83199	86:08:0010202:347	306 468.00
83200	86:08:0010202:348	383 085.00
83201	86:08:0010202:349	94 494.30
83202	86:08:0010202:35	86 832.60
83203	86:08:0010202:350	91 940.40
83204	86:08:0010202:351	75 084.66
83205	86:08:0010202:352	155 787.90
83206	86:08:0010202:353	110 328.48
83207	86:08:0010202:354	83 640.23
83208	86:08:0010202:355	266 116.38
83209	86:08:0010202:356	280 929.00
83210	86:08:0010202:357	289 356.87
83211	86:08:0010202:358	150 680.10
83212	86:08:0010202:359	199 204.20
83213	86:08:0010202:36	49 801.05
83214	86:08:0010202:360	383 085.00
83215	86:08:0010202:361	199 204.20
83216	86:08:0010202:362	383 085.00
83217	86:08:0010202:365	56 926.80
83218	86:08:0010202:366	270 202.62
83219	86:08:0010202:367	536 319.00
83220	86:08:0010202:368	355 502.88
83221	86:08:0010202:369	242 109.72
83222	86:08:0010202:37	68 955.30
83223	86:08:0010202:370	306 468.00
83224	86:08:0010202:374	383 085.00
83225	86:08:0010202:375	66 401.40
83226	86:08:0010202:376	177 496.05
83227	86:08:0010202:377	306 468.00
83228	86:08:0010202:379	306 468.00
83229	86:08:0010202:38	102 156.00
83230	86:08:0010202:380	341 967.21
83231	86:08:0010202:381	360 099.90
83232	86:08:0010202:382	383 085.00
83233	86:08:0010202:383	459 702.00
83234	86:08:0010202:386	229 851.00
83235	86:08:0010202:388	394 322.16

83236	86:08:0010202:39	84 278.70
83237	86:08:0010202:390	3110 515.66
83238	86:08:0010202:391	370 060.11
83239	86:08:0010202:392	336 604.02
83240	86:08:0010202:393	64 869.06
83241	86:08:0010202:394	42 168.00
83242	86:08:0010202:395	202 779.66
83243	86:08:0010202:396	207 376.68
83244	86:08:0010202:399	383 085.00
83245	86:08:0010202:4	442 590.87
83246	86:08:0010202:40	194 096.40
83247	86:08:0010202:400	383 085.00
83248	86:08:0010202:401	383 085.00
83249	86:08:0010202:402	383 085.00
83250	86:08:0010202:403	89 386.50
83251	86:08:0010202:404	378 743.37
83252	86:08:0010202:407	536 829.78
83253	86:08:0010202:409	65 635.23
83254	86:08:0010202:41	547 045.38
83255	86:08:0010202:410	98 325.15
83256	86:08:0010202:411	269 724.00
83257	86:08:0010202:412	2153 173.14
83258	86:08:0010202:413	1277 306.10
83259	86:08:0010202:414	2286 986.16
83260	86:08:0010202:415	5113 279.34
83261	86:08:0010202:416	3422 369.36
83262	86:08:0010202:417	354 225.93
83263	86:08:0010202:418	383 085.00
83264	86:08:0010202:419	286 036.80
83265	86:08:0010202:42	80 703.24
83266	86:08:0010202:420	808 990.54
83267	86:08:0010202:421	195 117.96
83268	86:08:0010202:422	526 103.40
83269	86:08:0010202:423	1952 052.12
83270	86:08:0010202:424	277 608.93
83271	86:08:0010202:425	447 698.67
83272	86:08:0010202:43	79 681.68
83273	86:08:0010202:432	146 849.25
83274	86:08:0010202:433	155 787.90
83275	86:08:0010202:434	262 285.53
83276	86:08:0010202:435	20 798.12
83277	86:08:0010202:44	707 685.69
83278	86:08:0010202:45	94 494.30
83279	86:08:0010202:452	1 069.87

83280	86:08:0010202:455	3280 007.82
83281	86:08:0010202:456	1697 151.76
83282	86:08:0010202:457	802 300.06
83283	86:08:0010202:458	2118 437.08
83284	86:08:0010202:459	3 312.40
83285	86:08:0010202:460	867 848.80
83286	86:08:0010202:461	1139 611.76
83287	86:08:0010202:464	231 894.12
83288	86:08:0010202:465	383 085.00
83289	86:08:0010202:466	139 698.33
83290	86:08:0010202:467	214 016.82
83291	86:08:0010202:469	357 546.00
83292	86:08:0010202:47	55 099.52
83293	86:08:0010202:471	15 615.60
83294	86:08:0010202:472	7 098.00
83295	86:08:0010202:473	27 445.60
83296	86:08:0010202:474	1.00
83297	86:08:0010202:475	348 607.35
83298	86:08:0010202:48	109 051.53
83299	86:08:0010202:49	311 065.02
83300	86:08:0010202:5	113 137.77
83301	86:08:0010202:50	81 724.80
83302	86:08:0010202:51	256 666.95
83303	86:08:0010202:52	334 560.90
83304	86:08:0010202:55	17279 837.22
83305	86:08:0010202:57	8126 218.24
83306	86:08:0010202:58	5609 550.08
83307	86:08:0010202:59	182 603.85
83308	86:08:0010202:6	229 851.00
83309	86:08:0010202:60	1926 300.70
83310	86:08:0010202:64	757 120.00
83311	86:08:0010202:65	947 818.00
83312	86:08:0010202:66	126 928.83
83313	86:08:0010202:67	9023 406.08
83314	86:08:0010202:68	313 363.53
83315	86:08:0010202:69	321 791.40
83316	86:08:0010202:7	79 681.68
83317	86:08:0010202:70	383 085.00
83318	86:08:0010202:71	383 085.00
83319	86:08:0010202:72	329 453.10
83320	86:08:0010202:73	306 468.00
83321	86:08:0010202:74	329 453.10
83322	86:08:0010202:75	329 453.10
83323	86:08:0010202:76	329 453.10

83324	86:08:0010202:77	12478 872.00
83325	86:08:0010202:78	16842 725.86
83326	86:08:0010202:8	3807 440.66
83327	86:08:0010202:80	3825 172.48
83328	86:08:0010202:81	3022 424.34
83329	86:08:0010202:82	2 042.63
83330	86:08:0010202:83	89 134.80
83331	86:08:0010202:84	8913 480.00
83332	86:08:0010202:87	180 642.96
83333	86:08:0010202:9	12054 014.80
83334	86:08:0020101:1	986 075.96
83335	86:08:0020101:100	15 614.60
83336	86:08:0020101:1000	1 192.50
83337	86:08:0020101:1001	7 632.00
83338	86:08:0020101:1002	8 109.00
83339	86:08:0020101:1003	10 732.50
83340	86:08:0020101:1004	6 439.50
83341	86:08:0020101:1005	31 482.00
83342	86:08:0020101:1006	9 540.00
83343	86:08:0020101:1007	2 623.50
83344	86:08:0020101:1008	9 277.65
83345	86:08:0020101:1009	6 201.00
83346	86:08:0020101:101	5 102.71
83347	86:08:0020101:1010	6 797.25
83348	86:08:0020101:1011	5 008.50
83349	86:08:0020101:1012	12 091.95
83350	86:08:0020101:1013	9 063.00
83351	86:08:0020101:1014	8 991.45
83352	86:08:0020101:1015	58 942.40
83353	86:08:0020101:1016	10 017.00
83354	86:08:0020101:1017	7 393.50
83355	86:08:0020101:1018	7 393.50
83356	86:08:0020101:1019	9 873.90
83357	86:08:0020101:102	25 649.48
83358	86:08:0020101:1020	8 872.20
83359	86:08:0020101:1021	10 207.80
83360	86:08:0020101:1022	32 197.50
83361	86:08:0020101:1023	8 586.00
83362	86:08:0020101:1024	9 110.70
83363	86:08:0020101:1025	12 998.25
83364	86:08:0020101:1026	9 301.50
83365	86:08:0020101:1027	8 586.00
83366	86:08:0020101:1028	44 361.00
83367	86:08:0020101:1029	9 301.50

83368	86:08:0020101:103	6 345.53
83369	86:08:0020101:1030	30 766.50
83370	86:08:0020101:1031	23 945.40
83371	86:08:0020101:1032	24 088.50
83372	86:08:0020101:1033	21 226.50
83373	86:08:0020101:1034	13 868.80
83374	86:08:0020101:1035	2 623.50
83375	86:08:0020101:1036	1 669.50
83376	86:08:0020101:1037	5 247.00
83377	86:08:0020101:1038	5 247.00
83378	86:08:0020101:1039	9 063.00
83379	86:08:0020101:104	8 900.10
83380	86:08:0020101:1040	7 632.00
83381	86:08:0020101:1041	10 255.50
83382	86:08:0020101:1042	12 402.00
83383	86:08:0020101:1043	23 611.50
83384	86:08:0020101:1044	12 402.00
83385	86:08:0020101:1045	8 109.00
83386	86:08:0020101:1046	46 677.18
83387	86:08:0020101:1047	11 686.50
83388	86:08:0020101:1048	14 500.80
83389	86:08:0020101:1049	52 008.00
83390	86:08:0020101:105	11 327.56
83391	86:08:0020101:1050	1 445.40
83392	86:08:0020101:1053	9 555.70
83393	86:08:0020101:1058	2838 300.00
83394	86:08:0020101:106	14 792.72
83395	86:08:0020101:1061	96 778.22
83396	86:08:0020101:1062	57 208.80
83397	86:08:0020101:1063	65 010.00
83398	86:08:0020101:1064	46 547.16
83399	86:08:0020101:1065	50 422.00
83400	86:08:0020101:1066	7 628.50
83401	86:08:0020101:1067	11 081.40
83402	86:08:0020101:1068	883.30
83403	86:08:0020101:1069	963.60
83404	86:08:0020101:107	30 144.49
83405	86:08:0020101:1070	160.60
83406	86:08:0020101:1071	8 672.40
83407	86:08:0020101:1072	36 456.20
83408	86:08:0020101:1073	7 066.40
83409	86:08:0020101:1074	7 548.20
83410	86:08:0020101:1075	6 102.80
83411	86:08:0020101:1076	33 966.90

83412	86:08:0020101:1077	24 330.90
83413	86:08:0020101:108	19 907.83
83414	86:08:0020101:109	22 658.93
83415	86:08:0020101:11	8 347.50
83416	86:08:0020101:110	35 775.00
83417	86:08:0020101:111	13 889.76
83418	86:08:0020101:112	54 085.60
83419	86:08:0020101:113	22 487.45
83420	86:08:0020101:114	11 114.10
83421	86:08:0020101:115	5 872.59
83422	86:08:0020101:116	13 555.39
83423	86:08:0020101:117	49 734.88
83424	86:08:0020101:118	36 278.00
83425	86:08:0020101:119	43 057.84
83426	86:08:0020101:1197	58 075.60
83427	86:08:0020101:12	35 775.00
83428	86:08:0020101:1202	347 538.40
83429	86:08:0020101:1203	15 775.76
83430	86:08:0020101:1205	31 386.60
83431	86:08:0020101:1206	16 695.00
83432	86:08:0020101:1207	30 207.98
83433	86:08:0020101:1208	8 833.00
83434	86:08:0020101:1209	4 496.80
83435	86:08:0020101:1210	4744 931.46
83436	86:08:0020101:1211	313 330.60
83437	86:08:0020101:1212	582 121.99
83438	86:08:0020101:1213	19 503.00
83439	86:08:0020101:1214	62 409.60
83440	86:08:0020101:1215	8 466.75
83441	86:08:0020101:1216	32 722.20
83442	86:08:0020101:1217	888.10
83443	86:08:0020101:1218	9 063.00
83444	86:08:0020101:1219	13 594.50
83445	86:08:0020101:1220	29 097.00
83446	86:08:0020101:1221	378 165.00
83447	86:08:0020101:1222	15 979.50
83448	86:08:0020101:1223	15 502.50
83449	86:08:0020101:1224	315 338.10
83450	86:08:0020101:1225	24 994.80
83451	86:08:0020101:1226	9 301.50
83452	86:08:0020101:1227	4 770.00
83453	86:08:0020101:1228	26 235.00
83454	86:08:0020101:1229	32 436.00
83455	86:08:0020101:1231	2373 427.10

83456	86:08:0020101:1232	6 916.50
83457	86:08:0020101:1236	417 479.70
83458	86:08:0020101:1237	612 367.80
83459	86:08:0020101:1238	14 787.00
83460	86:08:0020101:1239	732 014.80
83461	86:08:0020101:1240	470 558.00
83462	86:08:0020101:1241	87 527.00
83463	86:08:0020101:1242	219 459.90
83464	86:08:0020101:1243	4 770.00
83465	86:08:0020101:1244	37 272.40
83466	86:08:0020101:1245	9 540.00
83467	86:08:0020101:1246	25 758.00
83468	86:08:0020101:1250	27 904.50
83469	86:08:0020101:1251	18 436.05
83470	86:08:0020101:1252	198 341.00
83471	86:08:0020101:1253	1 927.20
83472	86:08:0020101:1254	642.40
83473	86:08:0020101:1255	642.40
83474	86:08:0020101:1256	642.40
83475	86:08:0020101:1257	642.40
83476	86:08:0020101:1258	321.20
83477	86:08:0020101:1259	15 025.50
83478	86:08:0020101:1260	76 365.08
83479	86:08:0020101:1261	88 413.60
83480	86:08:0020101:1262	23 969.25
83481	86:08:0020101:1263	1969 743.50
83482	86:08:0020101:1264	803.00
83483	86:08:0020101:1265	321.20
83484	86:08:0020101:1266	321.20
83485	86:08:0020101:1267	321.20
83486	86:08:0020101:1268	321.20
83487	86:08:0020101:1269	321.20
83488	86:08:0020101:1270	321.20
83489	86:08:0020101:1271	321.20
83490	86:08:0020101:1272	321.20
83491	86:08:0020101:1273	321.20
83492	86:08:0020101:1274	321.20
83493	86:08:0020101:1275	321.20
83494	86:08:0020101:1276	1 124.20
83495	86:08:0020101:1277	321.20
83496	86:08:0020101:1278	321.20
83497	86:08:0020101:1279	321.20
83498	86:08:0020101:1280	321.20
83499	86:08:0020101:1281	321.20

83500	86:08:0020101:1282	321.20
83501	86:08:0020101:1283	321.20
83502	86:08:0020101:1284	321.20
83503	86:08:0020101:1285	1 124.20
83504	86:08:0020101:1286	1 043.90
83505	86:08:0020101:1287	1 124.20
83506	86:08:0020101:1288	321.20
83507	86:08:0020101:1289	321.20
83508	86:08:0020101:1290	1 043.90
83509	86:08:0020101:1291	321.20
83510	86:08:0020101:1292	321.20
83511	86:08:0020101:1293	321.20
83512	86:08:0020101:1294	321.20
83513	86:08:0020101:1295	321.20
83514	86:08:0020101:1296	321.20
83515	86:08:0020101:1297	1 043.90
83516	86:08:0020101:1298	321.20
83517	86:08:0020101:1299	321.20
83518	86:08:0020101:13	6 081.75
83519	86:08:0020101:1300	321.20
83520	86:08:0020101:1301	321.20
83521	86:08:0020101:1302	1 043.90
83522	86:08:0020101:1303	321.20
83523	86:08:0020101:1304	321.20
83524	86:08:0020101:1305	321.20
83525	86:08:0020101:1306	321.20
83526	86:08:0020101:1307	321.20
83527	86:08:0020101:1308	1 043.90
83528	86:08:0020101:1309	1 204.50
83529	86:08:0020101:1310	764 448.80
83530	86:08:0020101:1311	1744 228.67
83531	86:08:0020101:1312	67 692.90
83532	86:08:0020101:1313	16 456.50
83533	86:08:0020101:1314	321.20
83534	86:08:0020101:1315	321.20
83535	86:08:0020101:1316	1 124.20
83536	86:08:0020101:1317	321.20
83537	86:08:0020101:1318	321.20
83538	86:08:0020101:1319	321.20
83539	86:08:0020101:1320	321.20
83540	86:08:0020101:1321	321.20
83541	86:08:0020101:1322	1 124.20
83542	86:08:0020101:1323	321.20
83543	86:08:0020101:1325	321.20

83544	86:08:0020101:1326	321.20
83545	86:08:0020101:1327	321.20
83546	86:08:0020101:1328	321.20
83547	86:08:0020101:1329	321.20
83548	86:08:0020101:1330	1 204.50
83549	86:08:0020101:1331	1 124.20
83550	86:08:0020101:1332	1 043.90
83551	86:08:0020101:1333	321.20
83552	86:08:0020101:1334	321.20
83553	86:08:0020101:1335	321.20
83554	86:08:0020101:1336	1 204.50
83555	86:08:0020101:1337	321.20
83556	86:08:0020101:1338	321.20
83557	86:08:0020101:1339	321.20
83558	86:08:0020101:1340	321.20
83559	86:08:0020101:1341	321.20
83560	86:08:0020101:1342	3 051.40
83561	86:08:0020101:1343	321.20
83562	86:08:0020101:1344	321.20
83563	86:08:0020101:1345	321.20
83564	86:08:0020101:1346	321.20
83565	86:08:0020101:1347	1 124.20
83566	86:08:0020101:1348	321.20
83567	86:08:0020101:1349	321.20
83568	86:08:0020101:1350	321.20
83569	86:08:0020101:1351	321.20
83570	86:08:0020101:1352	1 204.50
83571	86:08:0020101:1353	65 010.00
83572	86:08:0020101:1354	23 850.00
83573	86:08:0020101:1355	35 703.45
83574	86:08:0020101:1356	22 538.25
83575	86:08:0020101:1357	5 843.25
83576	86:08:0020101:1358	10 183.95
83577	86:08:0020101:1359	23 015.25
83578	86:08:0020101:1360	11 925.00
83579	86:08:0020101:1361	60 242.60
83580	86:08:0020101:1362	15 025.50
83581	86:08:0020101:1363	61 846.18
83582	86:08:0020101:1364	5 962.50
83583	86:08:0020101:1365	32 197.50
83584	86:08:0020101:1366	16 647.30
83585	86:08:0020101:1367	30 694.95
83586	86:08:0020101:1368	85 379.80
83587	86:08:0020101:1369	31 052.70

83588	86:08:0020101:1370	19 604.70
83589	86:08:0020101:1371	119 566.70
83590	86:08:0020101:1372	9 587.70
83591	86:08:0020101:1373	104 470.30
83592	86:08:0020101:1374	15 144.75
83593	86:08:0020101:1375	30 480.30
83594	86:08:0020101:1376	35 775.00
83595	86:08:0020101:1377	33 890.85
83596	86:08:0020101:1378	24 207.75
83597	86:08:0020101:1379	16 361.10
83598	86:08:0020101:1380	30 170.25
83599	86:08:0020101:1381	25 758.00
83600	86:08:0020101:1382	21 536.55
83601	86:08:0020101:1383	17 243.55
83602	86:08:0020101:1384	20 821.05
83603	86:08:0020101:1385	35 775.00
83604	86:08:0020101:1386	16 551.90
83605	86:08:0020101:1387	33 079.95
83606	86:08:0020101:1388	30 432.60
83607	86:08:0020101:1389	24 279.30
83608	86:08:0020101:1390	16 003.35
83609	86:08:0020101:1391	35 775.00
83610	86:08:0020101:1392	17 172.00
83611	86:08:0020101:1393	18 650.70
83612	86:08:0020101:1394	32 626.80
83613	86:08:0020101:1395	33 867.00
83614	86:08:0020101:1396	28 715.40
83615	86:08:0020101:1397	17 124.30
83616	86:08:0020101:1398	15 931.80
83617	86:08:0020101:1399	15 907.95
83618	86:08:0020101:14	13 356.00
83619	86:08:0020101:1400	17 291.25
83620	86:08:0020101:1401	11 018.70
83621	86:08:0020101:1402	26 914.14
83622	86:08:0020101:1403	68 173.82
83623	86:08:0020101:1404	5870 733.00
83624	86:08:0020101:1405	32 483.70
83625	86:08:0020101:1406	77 578.60
83626	86:08:0020101:1407	12 449.70
83627	86:08:0020101:1408	8 275.95
83628	86:08:0020101:1409	24 064.65
83629	86:08:0020101:1410	18 936.90
83630	86:08:0020101:1411	19 246.95
83631	86:08:0020101:1412	9 534.80

83632	86:08:0020101:1413	25 376.40
83633	86:08:0020101:1414	2 146.50
83634	86:08:0020101:1415	8 776.80
83635	86:08:0020101:1416	33 676.20
83636	86:08:0020101:1420	26 091.90
83637	86:08:0020101:1421	68 650.56
83638	86:08:0020101:1422	1 038.33
83639	86:08:0020101:1423	517.09
83640	86:08:0020101:1424	22 824.45
83641	86:08:0020101:1425	17 744.40
83642	86:08:0020101:1426	20 272.50
83643	86:08:0020101:1427	18 674.55
83644	86:08:0020101:1428	1 044.97
83645	86:08:0020101:1429	201.69
83646	86:08:0020101:1430	86.32
83647	86:08:0020101:1431	12 378.15
83648	86:08:0020101:1432	24 875.55
83649	86:08:0020101:1433	66 310.20
83650	86:08:0020101:1434	72 984.56
83651	86:08:0020101:1435	62 582.96
83652	86:08:0020101:1436	20 773.35
83653	86:08:0020101:1437	54 608.40
83654	86:08:0020101:1438	27 689.85
83655	86:08:0020101:1439	749.49
83656	86:08:0020101:1440	136.95
83657	86:08:0020101:1441	31 464.84
83658	86:08:0020101:1442	97 081.60
83659	86:08:0020101:1443	727.08
83660	86:08:0020101:1444	23 587.65
83661	86:08:0020101:1445	135 559.64
83662	86:08:0020101:1446	141 064.60
83663	86:08:0020101:1447	164 460.68
83664	86:08:0020101:1448	156 203.24
83665	86:08:0020101:1449	150 010.16
83666	86:08:0020101:1450	143 128.96
83667	86:08:0020101:1451	138 656.18
83668	86:08:0020101:1452	139 000.24
83669	86:08:0020101:1453	141 064.60
83670	86:08:0020101:1454	142 440.84
83671	86:08:0020101:1455	27 880.65
83672	86:08:0020101:1456	614.20
83673	86:08:0020101:1457	58 942.40
83674	86:08:0020101:1458	714.63
83675	86:08:0020101:1459	18 221.40

83676	86:08:0020101:1460	22 705.20
83677	86:08:0020101:1461	19 032.30
83678	86:08:0020101:1462	3 100.50
83679	86:08:0020101:1463	61 932.84
83680	86:08:0020101:1464	16 528.05
83681	86:08:0020101:1465	62 973.02
83682	86:08:0020101:1466	400.89
83683	86:08:0020101:1467	16 456.50
83684	86:08:0020101:1468	334.49
83685	86:08:0020101:1469	129.48
83686	86:08:0020101:1485	4 340.70
83687	86:08:0020101:1486	20 558.70
83688	86:08:0020101:1487	19 080.00
83689	86:08:0020101:1488	6 678.00
83690	86:08:0020101:1489	958.65
83691	86:08:0020101:1490	3329 517.01
83692	86:08:0020101:1491	9 540.00
83693	86:08:0020101:1492	77 708.62
83694	86:08:0020101:1493	377 410.00
83695	86:08:0020101:1494	22 657.50
83696	86:08:0020101:1496	191 194.30
83697	86:08:0020101:1497	31 529.70
83698	86:08:0020101:1498	25 805.70
83699	86:08:0020101:1499	5992 410.50
83700	86:08:0020101:15	16 933.50
83701	86:08:0020101:1500	14 977.80
83702	86:08:0020101:1501	639.10
83703	86:08:0020101:1502	16 504.20
83704	86:08:0020101:1503	30 933.45
83705	86:08:0020101:1504	14 143.05
83706	86:08:0020101:1505	441 549.96
83707	86:08:0020101:1506	1636 753.00
83708	86:08:0020101:1507	3830 310.00
83709	86:08:0020101:1508	14 119.20
83710	86:08:0020101:1509	17 553.60
83711	86:08:0020101:1510	35 775.00
83712	86:08:0020101:1511	27 427.50
83713	86:08:0020101:1512	17 863.65
83714	86:08:0020101:1513	21 512.70
83715	86:08:0020101:1514	14 763.15
83716	86:08:0020101:1515	1 062.40
83717	86:08:0020101:1516	654.87
83718	86:08:0020101:1517	5 540.70
83719	86:08:0020101:1518	119 245.50

83720	86:08:0020101:1519	4651 136.60
83721	86:08:0020101:1520	1 245.00
83722	86:08:0020101:1521	24 780.15
83723	86:08:0020101:16	26 307.38
83724	86:08:0020101:18	343 599.16
83725	86:08:0020101:19	1568 423.70
83726	86:08:0020101:20	711 217.10
83727	86:08:0020101:208	31 013.82
83728	86:08:0020101:209	13 452.59
83729	86:08:0020101:21	103 019.18
83730	86:08:0020101:210	19 914.27
83731	86:08:0020101:211	6 232.72
83732	86:08:0020101:212	16 107.81
83733	86:08:0020101:213	13 478.83
83734	86:08:0020101:214	14 030.24
83735	86:08:0020101:215	18 021.78
83736	86:08:0020101:216	39 734.10
83737	86:08:0020101:217	22 913.89
83738	86:08:0020101:218	36 114.15
83739	86:08:0020101:219	18 171.55
83740	86:08:0020101:22	953 384.97
83741	86:08:0020101:220	26 978.64
83742	86:08:0020101:221	31 989.05
83743	86:08:0020101:222	38 601.23
83744	86:08:0020101:223	29 838.02
83745	86:08:0020101:224	26 016.77
83746	86:08:0020101:225	17 696.70
83747	86:08:0020101:226	47 667.80
83748	86:08:0020101:227	23 269.01
83749	86:08:0020101:228	23 590.51
83750	86:08:0020101:229	25 037.49
83751	86:08:0020101:23	58192 205.50
83752	86:08:0020101:230	38 473.15
83753	86:08:0020101:231	18 370.94
83754	86:08:0020101:232	12 573.00
83755	86:08:0020101:233	18 369.75
83756	86:08:0020101:2336	18 126.00
83757	86:08:0020101:2337	8 013.60
83758	86:08:0020101:2338	12 473.55
83759	86:08:0020101:2339	30 051.00
83760	86:08:0020101:234	35 722.77
83761	86:08:0020101:2340	14 310.00
83762	86:08:0020101:2341	746 790.00
83763	86:08:0020101:2342	18 269.10

83764	86:08:0020101:2343	24 573.78
83765	86:08:0020101:2344	17 812.74
83766	86:08:0020101:2345	7 846.65
83767	86:08:0020101:2346	18 626.85
83768	86:08:0020101:235	27 535.54
83769	86:08:0020101:236	104 482.08
83770	86:08:0020101:2363	80 829.10
83771	86:08:0020101:2364	30 694.95
83772	86:08:0020101:2366	17 768.25
83773	86:08:0020101:237	46 904.60
83774	86:08:0020101:2371	12 402.00
83775	86:08:0020101:2373	4 030.65
83776	86:08:0020101:2378	635 333.60
83777	86:08:0020101:2379	415.83
83778	86:08:0020101:238	46 968.28
83779	86:08:0020101:2380	51 401.24
83780	86:08:0020101:2381	332.00
83781	86:08:0020101:2382	888.93
83782	86:08:0020101:2383	976.08
83783	86:08:0020101:2385	1 072.36
83784	86:08:0020101:2386	1 029.20
83785	86:08:0020101:2387	513.77
83786	86:08:0020101:2388	1 112.20
83787	86:08:0020101:2389	44 293.48
83788	86:08:0020101:239	37 393.46
83789	86:08:0020101:2390	1 229.23
83790	86:08:0020101:2391	1 221.76
83791	86:08:0020101:2392	53 394.88
83792	86:08:0020101:2393	26 211.15
83793	86:08:0020101:2394	29 383.20
83794	86:08:0020101:2395	28 834.65
83795	86:08:0020101:2396	26 425.80
83796	86:08:0020101:2397	33 366.15
83797	86:08:0020101:2398	19 771.65
83798	86:08:0020101:2399	30 098.70
83799	86:08:0020101:24	4995 703.90
83800	86:08:0020101:240	37 931.28
83801	86:08:0020101:2400	21 393.45
83802	86:08:0020101:2402	75 238.24
83803	86:08:0020101:2404	15 383.25
83804	86:08:0020101:2405	15 359.40
83805	86:08:0020101:2406	11 424.15
83806	86:08:0020101:2407	183 485.50
83807	86:08:0020101:2408	25 294.50

83808	86:08:0020101:241	47 792.54
83809	86:08:0020101:2410	332.00
83810	86:08:0020101:2411	18 459.90
83811	86:08:0020101:2412	24 374.70
83812	86:08:0020101:2414	63 969.84
83813	86:08:0020101:2415	17 028.90
83814	86:08:0020101:2416	31 529.70
83815	86:08:0020101:242	53 356.50
83816	86:08:0020101:2421	804 185.00
83817	86:08:0020101:243	41 919.00
83818	86:08:0020101:2431	11 925.00
83819	86:08:0020101:2434	15 264.00
83820	86:08:0020101:2435	833 041.05
83821	86:08:0020101:2436	21 393.45
83822	86:08:0020101:2438	2490 702.86
83823	86:08:0020101:244	42 731.09
83824	86:08:0020101:2442	8 586.00
83825	86:08:0020101:2443	26 115.75
83826	86:08:0020101:2448	65 010.00
83827	86:08:0020101:2449	67 653.74
83828	86:08:0020101:245	50 496.17
83829	86:08:0020101:2450	65 010.00
83830	86:08:0020101:2453	11 996.55
83831	86:08:0020101:2454	12 545.10
83832	86:08:0020101:2455	14 882.40
83833	86:08:0020101:2456	15 478.65
83834	86:08:0020101:2457	35 775.00
83835	86:08:0020101:2458	13 642.20
83836	86:08:0020101:2459	17 792.10
83837	86:08:0020101:246	46 888.15
83838	86:08:0020101:2460	35 775.00
83839	86:08:0020101:2461	1966 225.80
83840	86:08:0020101:2462	11 352.60
83841	86:08:0020101:2466	51 754.50
83842	86:08:0020101:2467	34 964.10
83843	86:08:0020101:2468	34 415.55
83844	86:08:0020101:247	40 596.99
83845	86:08:0020101:2470	1357 464.28
83846	86:08:0020101:2471	67 090.32
83847	86:08:0020101:2472	885 360.38
83848	86:08:0020101:2473	14109 756.96
83849	86:08:0020101:2474	19 771.65
83850	86:08:0020101:248	5 410.85
83851	86:08:0020101:2488	5 247.00

83852	86:08:0020101:249	11 626.40
83853	86:08:0020101:25	45 369.50
83854	86:08:0020101:250	14 773.88
83855	86:08:0020101:251	46 680.17
83856	86:08:0020101:252	35 790.50
83857	86:08:0020101:253	38 778.43
83858	86:08:0020101:254	35 744.95
83859	86:08:0020101:255	41 561.01
83860	86:08:0020101:256	35 169.21
83861	86:08:0020101:257	53 701.61
83862	86:08:0020101:26	205 889.20
83863	86:08:0020101:260	7 339.84
83864	86:08:0020101:261	20 697.03
83865	86:08:0020101:262	24 828.80
83866	86:08:0020101:263	4 039.95
83867	86:08:0020101:264	17 030.81
83868	86:08:0020101:265	40 354.68
83869	86:08:0020101:266	20 255.09
83870	86:08:0020101:267	8 719.32
83871	86:08:0020101:268	7 312.41
83872	86:08:0020101:269	10 052.78
83873	86:08:0020101:27	118 041.00
83874	86:08:0020101:270	12 340.47
83875	86:08:0020101:271	11 446.81
83876	86:08:0020101:272	20 734.95
83877	86:08:0020101:273	6 249.42
83878	86:08:0020101:274	5 077.67
83879	86:08:0020101:275	4 897.60
83880	86:08:0020101:276	8 453.87
83881	86:08:0020101:277	6 972.55
83882	86:08:0020101:278	9 993.39
83883	86:08:0020101:279	6 142.57
83884	86:08:0020101:28	302 570.40
83885	86:08:0020101:280	19 533.15
83886	86:08:0020101:281	18 360.21
83887	86:08:0020101:282	17 960.96
83888	86:08:0020101:283	18 697.45
83889	86:08:0020101:284	18 706.51
83890	86:08:0020101:285	15 842.60
83891	86:08:0020101:286	19 201.40
83892	86:08:0020101:287	18 523.58
83893	86:08:0020101:288	19 246.95
83894	86:08:0020101:289	7 193.88
83895	86:08:0020101:29	16 146.45

83896	86:08:0020101:290	13 451.16
83897	86:08:0020101:291	11 028.24
83898	86:08:0020101:292	10 298.19
83899	86:08:0020101:293	10 692.43
83900	86:08:0020101:294	13 816.31
83901	86:08:0020101:295	11 733.25
83902	86:08:0020101:296	8 811.62
83903	86:08:0020101:297	14 340.05
83904	86:08:0020101:298	8 864.57
83905	86:08:0020101:299	9 552.16
83906	86:08:0020101:3	643 348.00
83907	86:08:0020101:30	19 318.50
83908	86:08:0020101:300	6 785.80
83909	86:08:0020101:301	18 880.14
83910	86:08:0020101:302	22 889.32
83911	86:08:0020101:303	12 577.54
83912	86:08:0020101:304	4 195.93
83913	86:08:0020101:305	9 267.16
83914	86:08:0020101:306	56 558.70
83915	86:08:0020101:307	24 930.17
83916	86:08:0020101:308	19 630.94
83917	86:08:0020101:309	13 826.08
83918	86:08:0020101:310	12 402.00
83919	86:08:0020101:311	17 664.03
83920	86:08:0020101:312	29 637.92
83921	86:08:0020101:313	24 358.24
83922	86:08:0020101:314	33 040.36
83923	86:08:0020101:315	28 029.95
83924	86:08:0020101:316	33 701.72
83925	86:08:0020101:317	9 576.97
83926	86:08:0020101:318	29 566.61
83927	86:08:0020101:319	37 137.79
83928	86:08:0020101:32	13 594.50
83929	86:08:0020101:320	28 645.52
83930	86:08:0020101:321	4 559.88
83931	86:08:0020101:322	17 187.74
83932	86:08:0020101:323	16 767.27
83933	86:08:0020101:324	13 477.64
83934	86:08:0020101:325	13 319.75
83935	86:08:0020101:326	23 006.43
83936	86:08:0020101:327	26 969.10
83937	86:08:0020101:328	21 762.17
83938	86:08:0020101:329	12 126.53
83939	86:08:0020101:33	30 528.00

83940	86:08:0020101:330	13 542.98
83941	86:08:0020101:331	22 154.74
83942	86:08:0020101:332	8 952.34
83943	86:08:0020101:333	10 668.34
83944	86:08:0020101:334	11 803.60
83945	86:08:0020101:335	17 106.41
83946	86:08:0020101:336	36 991.83
83947	86:08:0020101:337	9 695.03
83948	86:08:0020101:338	11 360.47
83949	86:08:0020101:339	10 470.15
83950	86:08:0020101:340	33 351.60
83951	86:08:0020101:341	23 694.74
83952	86:08:0020101:342	11 309.19
83953	86:08:0020101:343	30 966.84
83954	86:08:0020101:344	13 727.11
83955	86:08:0020101:345	21 883.81
83956	86:08:0020101:346	18 903.99
83957	86:08:0020101:347	32 947.58
83958	86:08:0020101:348	18 198.50
83959	86:08:0020101:349	10 491.38
83960	86:08:0020101:350	7 547.33
83961	86:08:0020101:352	9 860.78
83962	86:08:0020101:353	9 113.32
83963	86:08:0020101:354	15 856.20
83964	86:08:0020101:355	11 015.12
83965	86:08:0020101:356	12 482.61
83966	86:08:0020101:357	11 857.74
83967	86:08:0020101:358	11 144.63
83968	86:08:0020101:359	9 643.51
83969	86:08:0020101:360	11 207.83
83970	86:08:0020101:361	27 332.10
83971	86:08:0020101:362	12 681.52
83972	86:08:0020101:363	8 406.65
83973	86:08:0020101:364	18 264.33
83974	86:08:0020101:365	4 980.83
83975	86:08:0020101:366	22 956.82
83976	86:08:0020101:367	3 255.29
83977	86:08:0020101:368	12 353.11
83978	86:08:0020101:369	8 335.58
83979	86:08:0020101:370	14 714.50
83980	86:08:0020101:371	17 044.64
83981	86:08:0020101:372	15 415.45
83982	86:08:0020101:373	20 188.79
83983	86:08:0020101:374	9 574.34

83984	86:08:0020101:375	9 407.63
83985	86:08:0020101:376	8 269.75
83986	86:08:0020101:377	11 053.76
83987	86:08:0020101:378	41 238.08
83988	86:08:0020101:379	7 537.55
83989	86:08:0020101:380	7 155.00
83990	86:08:0020101:381	9 465.59
83991	86:08:0020101:382	10 383.10
83992	86:08:0020101:383	25 135.04
83993	86:08:0020101:384	8 658.50
83994	86:08:0020101:385	12 487.62
83995	86:08:0020101:386	15 912.00
83996	86:08:0020101:387	5 308.53
83997	86:08:0020101:388	20 139.42
83998	86:08:0020101:389	8 298.61
83999	86:08:0020101:390	16 618.68
84000	86:08:0020101:391	17 041.78
84001	86:08:0020101:392	5 247.00
84002	86:08:0020101:393	8 347.74
84003	86:08:0020101:394	4 094.33
84004	86:08:0020101:395	4 579.92
84005	86:08:0020101:396	7 176.23
84006	86:08:0020101:400	3 658.59
84007	86:08:0020101:401	7 789.41
84008	86:08:0020101:402	3 075.22
84009	86:08:0020101:403	10 665.72
84010	86:08:0020101:404	17 825.73
84011	86:08:0020101:405	20 273.22
84012	86:08:0020101:406	9 133.36
84013	86:08:0020101:407	17 740.11
84014	86:08:0020101:408	10 140.78
84015	86:08:0020101:409	15 613.16
84016	86:08:0020101:410	10 595.12
84017	86:08:0020101:411	14 526.56
84018	86:08:0020101:412	10 060.88
84019	86:08:0020101:413	17 569.82
84020	86:08:0020101:414	6 663.93
84021	86:08:0020101:415	9 965.96
84022	86:08:0020101:416	10 245.96
84023	86:08:0020101:417	19 962.45
84024	86:08:0020101:418	11 804.56
84025	86:08:0020101:419	16 702.63
84026	86:08:0020101:420	8 228.25
84027	86:08:0020101:421	19 245.52

84028	86:08:0020101:422	30 237.03
84029	86:08:0020101:423	9 157.45
84030	86:08:0020101:424	5 750.00
84031	86:08:0020101:425	4 642.40
84032	86:08:0020101:426	9 714.82
84033	86:08:0020101:427	26 671.46
84034	86:08:0020101:428	33 508.53
84035	86:08:0020101:429	42 921.41
84036	86:08:0020101:430	16 313.40
84037	86:08:0020101:431	8 049.85
84038	86:08:0020101:432	12 467.35
84039	86:08:0020101:433	12 573.48
84040	86:08:0020101:434	10 444.39
84041	86:08:0020101:435	11 428.92
84042	86:08:0020101:436	11 149.88
84043	86:08:0020101:437	5 704.44
84044	86:08:0020101:438	6 305.94
84045	86:08:0020101:439	8 359.66
84046	86:08:0020101:440	6 146.38
84047	86:08:0020101:441	12 192.84
84048	86:08:0020101:442	6 558.03
84049	86:08:0020101:443	13 871.64
84050	86:08:0020101:444	8 492.75
84051	86:08:0020101:445	8 779.90
84052	86:08:0020101:446	6 922.22
84053	86:08:0020101:447	3 143.19
84054	86:08:0020101:448	7 829.96
84055	86:08:0020101:449	7 722.63
84056	86:08:0020101:450	16 441.24
84057	86:08:0020101:451	14 932.25
84058	86:08:0020101:452	12 611.40
84059	86:08:0020101:453	3 100.50
84060	86:08:0020101:456	21 342.17
84061	86:08:0020101:457	14 977.80
84062	86:08:0020101:458	23 839.27
84063	86:08:0020101:459	19 394.82
84064	86:08:0020101:460	23 135.93
84065	86:08:0020101:461	18 126.00
84066	86:08:0020101:462	21 726.87
84067	86:08:0020101:463	37 662.49
84068	86:08:0020101:464	11 484.01
84069	86:08:0020101:465	17 878.68
84070	86:08:0020101:466	27 303.96
84071	86:08:0020101:467	19 346.88

84072	86:08:0020101:468	37 053.36
84073	86:08:0020101:469	19 147.50
84074	86:08:0020101:470	5 142.54
84075	86:08:0020101:471	18 028.93
84076	86:08:0020101:472	21 470.01
84077	86:08:0020101:473	10 929.74
84078	86:08:0020101:474	12 912.63
84079	86:08:0020101:475	7 222.26
84080	86:08:0020101:476	2 659.28
84081	86:08:0020101:477	11 285.10
84082	86:08:0020101:478	2 991.51
84083	86:08:0020101:479	2 051.82
84084	86:08:0020101:480	6 237.73
84085	86:08:0020101:481	4 821.99
84086	86:08:0020101:482	3 688.64
84087	86:08:0020101:483	7 938.47
84088	86:08:0020101:484	8 239.70
84089	86:08:0020101:486	17 299.12
84090	86:08:0020101:487	5 343.12
84091	86:08:0020101:488	10 544.56
84092	86:08:0020101:489	7 243.96
84093	86:08:0020101:490	6 916.50
84094	86:08:0020101:491	3625 406.06
84095	86:08:0020101:5	35 775.00
84096	86:08:0020101:504	28 620.00
84097	86:08:0020101:505	17 887.50
84098	86:08:0020101:506	41 996.46
84099	86:08:0020101:507	18 483.75
84100	86:08:0020101:508	16 671.15
84101	86:08:0020101:509	18 030.60
84102	86:08:0020101:510	16 218.00
84103	86:08:0020101:511	19 080.00
84104	86:08:0020101:512	16 695.00
84105	86:08:0020101:513	16 695.00
84106	86:08:0020101:514	16 432.65
84107	86:08:0020101:515	14 310.00
84108	86:08:0020101:516	16 695.00
84109	86:08:0020101:517	19 080.00
84110	86:08:0020101:518	19 080.00
84111	86:08:0020101:519	17 887.50
84112	86:08:0020101:520	20 988.00
84113	86:08:0020101:521	21 465.00
84114	86:08:0020101:522	28 620.00
84115	86:08:0020101:523	19 080.00

84116	86:08:0020101:524	20 272.50
84117	86:08:0020101:525	17 959.05
84118	86:08:0020101:526	14 310.00
84119	86:08:0020101:527	16 695.00
84120	86:08:0020101:528	16 695.00
84121	86:08:0020101:529	14 310.00
84122	86:08:0020101:530	16 695.00
84123	86:08:0020101:531	16 695.00
84124	86:08:0020101:532	14 310.00
84125	86:08:0020101:533	2 403.36
84126	86:08:0020101:534	2 716.75
84127	86:08:0020101:535	23 298.59
84128	86:08:0020101:536	18 617.55
84129	86:08:0020101:537	19 120.07
84130	86:08:0020101:538	13 747.62
84131	86:08:0020101:539	13 426.83
84132	86:08:0020101:540	16 959.02
84133	86:08:0020101:541	17 638.98
84134	86:08:0020101:542	23 706.90
84135	86:08:0020101:543	12 936.96
84136	86:08:0020101:544	22 643.19
84137	86:08:0020101:545	12 847.04
84138	86:08:0020101:546	16 399.98
84139	86:08:0020101:547	15 114.46
84140	86:08:0020101:548	16 579.80
84141	86:08:0020101:549	16 420.25
84142	86:08:0020101:550	8 909.64
84143	86:08:0020101:551	16 658.75
84144	86:08:0020101:552	27 883.99
84145	86:08:0020101:553	11 328.75
84146	86:08:0020101:554	12 450.65
84147	86:08:0020101:555	26 286.75
84148	86:08:0020101:556	22 861.18
84149	86:08:0020101:557	18 889.44
84150	86:08:0020101:558	41 797.84
84151	86:08:0020101:559	7 319.80
84152	86:08:0020101:560	5 746.18
84153	86:08:0020101:561	14 930.10
84154	86:08:0020101:562	1 732.70
84155	86:08:0020101:563	11 281.53
84156	86:08:0020101:564	14 987.10
84157	86:08:0020101:565	14 175.96
84158	86:08:0020101:566	18 428.18
84159	86:08:0020101:567	11 997.03

84160	86:08:0020101:568	16 306.72
84161	86:08:0020101:569	32 749.87
84162	86:08:0020101:570	26 912.34
84163	86:08:0020101:571	21 965.85
84164	86:08:0020101:572	6 335.75
84165	86:08:0020101:573	9 708.38
84166	86:08:0020101:574	44 344.54
84167	86:08:0020101:575	37 935.09
84168	86:08:0020101:576	23 537.09
84169	86:08:0020101:577	23 982.61
84170	86:08:0020101:578	9 755.60
84171	86:08:0020101:579	21 516.04
84172	86:08:0020101:580	30 371.78
84173	86:08:0020101:581	12 577.30
84174	86:08:0020101:582	9 121.91
84175	86:08:0020101:583	14 118.72
84176	86:08:0020101:584	5 954.63
84177	86:08:0020101:585	6 542.53
84178	86:08:0020101:586	17 913.02
84179	86:08:0020101:587	11 866.09
84180	86:08:0020101:588	12 083.60
84181	86:08:0020101:589	26 426.04
84182	86:08:0020101:590	13 310.21
84183	86:08:0020101:591	25 281.00
84184	86:08:0020101:592	25 107.37
84185	86:08:0020101:593	10 680.75
84186	86:08:0020101:594	10 139.35
84187	86:08:0020101:595	20 744.25
84188	86:08:0020101:596	23 763.42
84189	86:08:0020101:597	27 510.50
84190	86:08:0020101:598	30 628.17
84191	86:08:0020101:599	15 898.65
84192	86:08:0020101:601	14 524.41
84193	86:08:0020101:602	17 047.50
84194	86:08:0020101:603	26 823.62
84195	86:08:0020101:604	12 589.94
84196	86:08:0020101:605	6 008.29
84197	86:08:0020101:606	6 246.32
84198	86:08:0020101:607	22 620.29
84199	86:08:0020101:608	5 449.49
84200	86:08:0020101:609	10 710.08
84201	86:08:0020101:610	9 813.80
84202	86:08:0020101:611	11 196.38
84203	86:08:0020101:612	28 587.33

84204	86:08:0020101:613	19 388.86
84205	86:08:0020101:614	23 982.61
84206	86:08:0020101:615	31 520.88
84207	86:08:0020101:616	19 550.32
84208	86:08:0020101:617	16 040.32
84209	86:08:0020101:618	2 654.98
84210	86:08:0020101:619	16 145.73
84211	86:08:0020101:62	2014 325.50
84212	86:08:0020101:620	2 671.92
84213	86:08:0020101:621	17 042.73
84214	86:08:0020101:622	19 467.56
84215	86:08:0020101:623	9 041.30
84216	86:08:0020101:624	7 000.21
84217	86:08:0020101:626	9 290.77
84218	86:08:0020101:627	9 063.00
84219	86:08:0020101:628	7 186.96
84220	86:08:0020101:629	6 201.00
84221	86:08:0020101:63	138 660.50
84222	86:08:0020101:630	3 557.23
84223	86:08:0020101:631	1 363.27
84224	86:08:0020101:632	4 477.12
84225	86:08:0020101:637	11 091.68
84226	86:08:0020101:638	15 855.96
84227	86:08:0020101:639	7 531.83
84228	86:08:0020101:64	10 732.50
84229	86:08:0020101:640	14 958.72
84230	86:08:0020101:641	14 055.04
84231	86:08:0020101:642	19 509.06
84232	86:08:0020101:643	5 950.58
84233	86:08:0020101:644	12 668.17
84234	86:08:0020101:645	8 289.07
84235	86:08:0020101:646	5 872.59
84236	86:08:0020101:647	18 673.12
84237	86:08:0020101:648	4 616.17
84238	86:08:0020101:649	4 676.99
84239	86:08:0020101:65	23 632.79
84240	86:08:0020101:650	17 576.97
84241	86:08:0020101:651	6 351.02
84242	86:08:0020101:673	28 119.87
84243	86:08:0020101:674	20 134.65
84244	86:08:0020101:675	14 922.71
84245	86:08:0020101:676	24 305.06
84246	86:08:0020101:677	21 868.30
84247	86:08:0020101:678	24 515.42

84248	86:08:0020101:679	26 109.31
84249	86:08:0020101:68	16 220.60
84250	86:08:0020101:680	15 545.91
84251	86:08:0020101:681	13 425.17
84252	86:08:0020101:682	12 500.74
84253	86:08:0020101:683	19 869.44
84254	86:08:0020101:684	11 489.98
84255	86:08:0020101:685	33 308.43
84256	86:08:0020101:686	23 326.49
84257	86:08:0020101:687	23 870.51
84258	86:08:0020101:688	22 947.99
84259	86:08:0020101:689	13 711.13
84260	86:08:0020101:690	13 087.45
84261	86:08:0020101:691	14 622.20
84262	86:08:0020101:692	15 892.92
84263	86:08:0020101:693	15 288.33
84264	86:08:0020101:694	39 256.62
84265	86:08:0020101:695	16 885.32
84266	86:08:0020101:696	17 478.95
84267	86:08:0020101:697	18 634.48
84268	86:08:0020101:698	36 873.53
84269	86:08:0020101:699	15 624.14
84270	86:08:0020101:700	20 626.43
84271	86:08:0020101:701	15 481.04
84272	86:08:0020101:702	18 704.36
84273	86:08:0020101:703	8 040.79
84274	86:08:0020101:704	26 215.20
84275	86:08:0020101:705	16 539.02
84276	86:08:0020101:706	18 929.27
84277	86:08:0020101:707	16 662.56
84278	86:08:0020101:708	17 493.26
84279	86:08:0020101:709	14 229.86
84280	86:08:0020101:71	16 381.20
84281	86:08:0020101:710	18 561.50
84282	86:08:0020101:711	17 294.59
84283	86:08:0020101:712	22 268.98
84284	86:08:0020101:713	19 658.84
84285	86:08:0020101:714	21 363.16
84286	86:08:0020101:715	17 189.89
84287	86:08:0020101:716	17 699.56
84288	86:08:0020101:717	18 710.56
84289	86:08:0020101:718	18 180.38
84290	86:08:0020101:719	17 575.54
84291	86:08:0020101:72	65 356.72

84292	86:08:0020101:720	20 842.75
84293	86:08:0020101:721	17 254.04
84294	86:08:0020101:722	18 220.21
84295	86:08:0020101:723	17 851.73
84296	86:08:0020101:724	22 695.42
84297	86:08:0020101:725	18 636.63
84298	86:08:0020101:726	13 538.93
84299	86:08:0020101:727	8 379.46
84300	86:08:0020101:728	14 310.00
84301	86:08:0020101:729	15 502.50
84302	86:08:0020101:730	14 310.00
84303	86:08:0020101:731	14 787.00
84304	86:08:0020101:732	16 695.00
84305	86:08:0020101:733	14 548.50
84306	86:08:0020101:734	19 080.00
84307	86:08:0020101:735	21 465.00
84308	86:08:0020101:736	14 787.00
84309	86:08:0020101:737	13 833.00
84310	86:08:0020101:738	15 502.50
84311	86:08:0020101:739	14 787.00
84312	86:08:0020101:74	21 409.96
84313	86:08:0020101:740	27 666.00
84314	86:08:0020101:741	14 310.00
84315	86:08:0020101:742	13 117.50
84316	86:08:0020101:743	21 465.00
84317	86:08:0020101:744	19 080.00
84318	86:08:0020101:745	65 010.00
84319	86:08:0020101:746	15 192.45
84320	86:08:0020101:747	19 080.00
84321	86:08:0020101:748	13 833.00
84322	86:08:0020101:749	14 787.00
84323	86:08:0020101:75	64 966.66
84324	86:08:0020101:750	10 017.00
84325	86:08:0020101:751	19 676.25
84326	86:08:0020101:752	17 887.50
84327	86:08:0020101:753	16 695.00
84328	86:08:0020101:754	16 695.00
84329	86:08:0020101:755	20 081.70
84330	86:08:0020101:756	15 264.00
84331	86:08:0020101:757	14 787.00
84332	86:08:0020101:758	17 553.60
84333	86:08:0020101:759	15 741.00
84334	86:08:0020101:76	75 714.98
84335	86:08:0020101:760	15 264.00

84336	86:08:0020101:761	14 787.00
84337	86:08:0020101:762	17 887.50
84338	86:08:0020101:763	13 356.00
84339	86:08:0020101:764	20 272.50
84340	86:08:0020101:765	12 402.00
84341	86:08:0020101:766	14 310.00
84342	86:08:0020101:767	18 507.60
84343	86:08:0020101:768	14 238.45
84344	86:08:0020101:769	19 795.50
84345	86:08:0020101:77	63 666.46
84346	86:08:0020101:770	11 925.00
84347	86:08:0020101:771	20 272.50
84348	86:08:0020101:772	19 080.00
84349	86:08:0020101:773	13 117.50
84350	86:08:0020101:774	35 775.00
84351	86:08:0020101:775	17 028.90
84352	86:08:0020101:776	14 310.00
84353	86:08:0020101:777	16 408.80
84354	86:08:0020101:778	15 025.50
84355	86:08:0020101:779	15 264.00
84356	86:08:0020101:78	64 663.28
84357	86:08:0020101:780	30 957.30
84358	86:08:0020101:781	21 465.00
84359	86:08:0020101:782	17 887.50
84360	86:08:0020101:783	20 272.50
84361	86:08:0020101:784	20 272.50
84362	86:08:0020101:785	19 795.50
84363	86:08:0020101:786	20 272.50
84364	86:08:0020101:787	30 338.00
84365	86:08:0020101:788	16 456.50
84366	86:08:0020101:789	24 398.55
84367	86:08:0020101:790	14 310.00
84368	86:08:0020101:791	14 310.00
84369	86:08:0020101:792	14 310.00
84370	86:08:0020101:793	19 557.00
84371	86:08:0020101:794	14 310.00
84372	86:08:0020101:795	14 310.00
84373	86:08:0020101:796	20 224.80
84374	86:08:0020101:797	13 117.50
84375	86:08:0020101:798	13 117.50
84376	86:08:0020101:799	14 310.00
84377	86:08:0020101:8	28 734.42
84378	86:08:0020101:80	15 700.69
84379	86:08:0020101:800	14 310.00

84380	86:08:0020101:801	15 025.50
84381	86:08:0020101:802	15 502.50
84382	86:08:0020101:803	12 879.00
84383	86:08:0020101:804	14 310.00
84384	86:08:0020101:805	21 465.00
84385	86:08:0020101:806	17 410.50
84386	86:08:0020101:807	12 879.00
84387	86:08:0020101:808	11 925.00
84388	86:08:0020101:809	15 264.00
84389	86:08:0020101:81	13 689.90
84390	86:08:0020101:810	16 218.00
84391	86:08:0020101:811	11 925.00
84392	86:08:0020101:812	11 925.00
84393	86:08:0020101:813	19 080.00
84394	86:08:0020101:814	11 209.50
84395	86:08:0020101:815	12 879.00
84396	86:08:0020101:816	14 310.00
84397	86:08:0020101:817	13 117.50
84398	86:08:0020101:818	10 971.00
84399	86:08:0020101:819	13 594.50
84400	86:08:0020101:82	7 471.73
84401	86:08:0020101:820	12 879.00
84402	86:08:0020101:821	15 502.50
84403	86:08:0020101:822	16 218.00
84404	86:08:0020101:823	13 117.50
84405	86:08:0020101:824	14 310.00
84406	86:08:0020101:825	11 925.00
84407	86:08:0020101:826	17 172.00
84408	86:08:0020101:827	14 787.00
84409	86:08:0020101:828	11 925.00
84410	86:08:0020101:829	13 117.50
84411	86:08:0020101:83	11 662.89
84412	86:08:0020101:830	14 787.00
84413	86:08:0020101:831	17 172.00
84414	86:08:0020101:832	14 787.00
84415	86:08:0020101:833	11 925.00
84416	86:08:0020101:834	13 117.50
84417	86:08:0020101:835	14 787.00
84418	86:08:0020101:839	35 775.00
84419	86:08:0020101:84	23 744.34
84420	86:08:0020101:840	7 367.80
84421	86:08:0020101:841	86 853.36
84422	86:08:0020101:842	175 126.54
84423	86:08:0020101:843	189 577.06

84424	86:08:0020101:844	24 812.70
84425	86:08:0020101:846	169 277.52
84426	86:08:0020101:847	1 766.60
84427	86:08:0020101:848	234 992.98
84428	86:08:0020101:849	151 042.34
84429	86:08:0020101:85	3774 389.88
84430	86:08:0020101:850	2 810.50
84431	86:08:0020101:853	10 439.00
84432	86:08:0020101:854	2 168.10
84433	86:08:0020101:855	17 906.90
84434	86:08:0020101:856	253 185.90
84435	86:08:0020101:857	60 064.40
84436	86:08:0020101:858	30 835.20
84437	86:08:0020101:859	39 909.10
84438	86:08:0020101:860	590 044.40
84439	86:08:0020101:861	21 600.70
84440	86:08:0020101:870	2 730.20
84441	86:08:0020101:879	3 212.00
84442	86:08:0020101:889	6 504.30
84443	86:08:0020101:894	448 796.70
84444	86:08:0020101:895	65 010.00
84445	86:08:0020101:896	65 010.00
84446	86:08:0020101:897	20 701.80
84447	86:08:0020101:898	40 759.65
84448	86:08:0020101:899	4 054.50
84449	86:08:0020101:9	29 037.80
84450	86:08:0020101:90	22 958.25
84451	86:08:0020101:906	120 918.60
84452	86:08:0020101:907	474 802.80
84453	86:08:0020101:908	11 209.50
84454	86:08:0020101:909	32 197.50
84455	86:08:0020101:91	21 274.20
84456	86:08:0020101:910	14 071.50
84457	86:08:0020101:911	44 361.00
84458	86:08:0020101:912	14 143.05
84459	86:08:0020101:913	4 770.00
84460	86:08:0020101:914	6 439.50
84461	86:08:0020101:915	9 301.50
84462	86:08:0020101:916	65 010.00
84463	86:08:0020101:917	16 469.20
84464	86:08:0020101:918	53 741.60
84465	86:08:0020101:919	240 210.79
84466	86:08:0020101:92	26 214.73
84467	86:08:0020101:920	70 210.80

84468	86:08:0020101:921	25 853.40
84469	86:08:0020101:922	25 281.00
84470	86:08:0020101:923	17 649.00
84471	86:08:0020101:924	2 862.00
84472	86:08:0020101:925	16 170.30
84473	86:08:0020101:926	8 848.35
84474	86:08:0020101:927	24 088.50
84475	86:08:0020101:928	60 676.00
84476	86:08:0020101:929	14 071.50
84477	86:08:0020101:93	30 823.02
84478	86:08:0020101:930	18 841.50
84479	86:08:0020101:931	5 724.00
84480	86:08:0020101:932	10 255.50
84481	86:08:0020101:933	24 565.50
84482	86:08:0020101:934	8 347.50
84483	86:08:0020101:935	34 582.50
84484	86:08:0020101:936	22 037.40
84485	86:08:0020101:937	22 896.00
84486	86:08:0020101:938	76 278.40
84487	86:08:0020101:939	87 546.80
84488	86:08:0020101:94	22 588.81
84489	86:08:0020101:940	3 720.60
84490	86:08:0020101:941	52 008.00
84491	86:08:0020101:942	52 008.00
84492	86:08:0020101:943	66 440.22
84493	86:08:0020101:944	7 942.05
84494	86:08:0020101:946	84 816.38
84495	86:08:0020101:947	65 010.00
84496	86:08:0020101:948	36 490.50
84497	86:08:0020101:949	2 885.85
84498	86:08:0020101:95	35 330.44
84499	86:08:0020101:950	33 938.55
84500	86:08:0020101:951	58 942.40
84501	86:08:0020101:952	65 010.00
84502	86:08:0020101:953	10 494.00
84503	86:08:0020101:954	26 735.85
84504	86:08:0020101:955	15 120.90
84505	86:08:0020101:956	36 967.50
84506	86:08:0020101:957	9 301.50
84507	86:08:0020101:958	7 870.50
84508	86:08:0020101:959	6 201.00
84509	86:08:0020101:96	7 322.67
84510	86:08:0020101:960	9 063.00
84511	86:08:0020101:961	35 775.00

84512	86:08:0020101:962	30 338.00
84513	86:08:0020101:963	21 059.55
84514	86:08:0020101:964	21 274.20
84515	86:08:0020101:965	6 916.50
84516	86:08:0020101:966	10 231.65
84517	86:08:0020101:967	22 657.50
84518	86:08:0020101:968	7 632.00
84519	86:08:0020101:969	57 208.80
84520	86:08:0020101:97	7 556.87
84521	86:08:0020101:970	18 841.50
84522	86:08:0020101:971	70 210.80
84523	86:08:0020101:972	19 652.40
84524	86:08:0020101:973	30 528.00
84525	86:08:0020101:974	36 967.50
84526	86:08:0020101:975	65 010.00
84527	86:08:0020101:977	33 068.42
84528	86:08:0020101:978	31 482.00
84529	86:08:0020101:98	5 295.42
84530	86:08:0020101:980	14 500.80
84531	86:08:0020101:981	16 456.50
84532	86:08:0020101:982	11 209.50
84533	86:08:0020101:983	49 608.00
84534	86:08:0020101:984	16 456.50
84535	86:08:0020101:985	63 709.80
84536	86:08:0020101:986	4 293.00
84537	86:08:0020101:987	5 962.50
84538	86:08:0020101:988	17 076.60
84539	86:08:0020101:989	5 962.50
84540	86:08:0020101:99	18 098.81
84541	86:08:0020101:990	6 678.00
84542	86:08:0020101:991	6 678.00
84543	86:08:0020101:992	6 201.00
84544	86:08:0020101:993	30 432.60
84545	86:08:0020101:994	4 459.95
84546	86:08:0020101:995	33 390.00
84547	86:08:0020101:996	34 844.85
84548	86:08:0020101:997	14 739.30
84549	86:08:0020101:998	30 408.75
84550	86:08:0020101:999	20 034.00
84551	86:08:0020201:1	1027 553.56
84552	86:08:0020201:3	1485 880.00
84553	86:08:0020201:30	765 383.83
84554	86:08:0020201:35	198 567.60
84555	86:08:0020201:4	13988 479.56

84556	86:08:0020201:40	1 891.12
84557	86:08:0020201:41	5331 906.13
84558	86:08:0020201:5	423 391.97
84559	86:08:0020201:56	17937 117.47
84560	86:08:0020201:57	1320 136.84
84561	86:08:0020201:58	27 083.54
84562	86:08:0020201:61	1036 080.97
84563	86:08:0020201:62	7 902.18
84564	86:08:0020201:63	3715 919.00
84565	86:08:0020201:76	6963 171.38
84566	86:08:0020201:77	242 130.90
84567	86:08:0020201:78	95 324.86
84568	86:08:0020201:79	1027 553.56
84569	86:08:0020201:80	5 989.45
84570	86:08:0020201:81	6 897.18
84571	86:08:0020201:82	100 419.15
84572	86:08:0020201:83	1 461.57
84573	86:08:0020201:84	2 163.98
84574	86:08:0020201:85	2331 151.95
84575	86:08:0020201:86	621 034.01
84576	86:08:0020201:87	1 891.12
84577	86:08:0020201:88	4258 464.54
84578	86:08:0020201:89	3669 927.54
84579	86:08:0020201:90	1780 935.74
84580	86:08:0020201:91	2197 278.82
84581	86:08:0020201:92	13 305.38
84582	86:08:0020201:93	121 774.62
84583	86:08:0020201:94	159 140.00
84584	86:08:0020201:95	1995 064.06
84585	86:08:0020201:96	44 171.16
84586	86:08:0020301:1	457 351.08
84587	86:08:0020301:10	624 480.00
84588	86:08:0020301:100	1370 053.28
84589	86:08:0020301:101	618 963.24
84590	86:08:0020301:102	5251 532.12
84591	86:08:0020301:103	943 182.08
84592	86:08:0020301:104	3991 245.72
84593	86:08:0020301:105	5421 264.24
84594	86:08:0020301:106	1107 832.40
84595	86:08:0020301:107	1798 957.20
84596	86:08:0020301:109	4975 082.20
84597	86:08:0020301:11	501 135.38
84598	86:08:0020301:110	2540 900.00
84599	86:08:0020301:1109	41874 032.00

84600	86:08:0020301:111	2540 900.00
84601	86:08:0020301:1115	434 609.36
84602	86:08:0020301:1116	923 263.60
84603	86:08:0020301:1117	218 898.63
84604	86:08:0020301:1118	233 914.00
84605	86:08:0020301:1119	349 763.39
84606	86:08:0020301:112	2540 900.00
84607	86:08:0020301:1120	643 153.61
84608	86:08:0020301:1121	141 206.40
84609	86:08:0020301:1122	1228 198.33
84610	86:08:0020301:1123	615 128.82
84611	86:08:0020301:1124	259 099.50
84612	86:08:0020301:1125	145 913.28
84613	86:08:0020301:1126	204 713.60
84614	86:08:0020301:1127	198 081.20
84615	86:08:0020301:1128	96 294.92
84616	86:08:0020301:1129	1275 523.81
84617	86:08:0020301:113	3124 290.64
84618	86:08:0020301:114	1245 041.00
84619	86:08:0020301:1141	17364 820.00
84620	86:08:0020301:1142	8384 880.60
84621	86:08:0020301:1143	70 407.08
84622	86:08:0020301:1144	299 531.30
84623	86:08:0020301:1145	181 214.88
84624	86:08:0020301:1146	98 060.00
84625	86:08:0020301:1147	504 576.00
84626	86:08:0020301:1148	478 876.72
84627	86:08:0020301:1149	465 467.73
84628	86:08:0020301:115	5847 119.08
84629	86:08:0020301:1150	292 414.92
84630	86:08:0020301:1151	169 631.02
84631	86:08:0020301:1152	98 060.00
84632	86:08:0020301:1153	78 448.00
84633	86:08:0020301:1154	320 948.32
84634	86:08:0020301:1155	255 460.95
84635	86:08:0020301:1156	357 222.25
84636	86:08:0020301:1157	205 945.55
84637	86:08:0020301:1158	417 747.36
84638	86:08:0020301:1159	241 619.84
84639	86:08:0020301:116	6386 806.24
84640	86:08:0020301:1160	354 180.42
84641	86:08:0020301:1161	91 784.16
84642	86:08:0020301:1162	131 400.40
84643	86:08:0020301:1163	205 966.80

84644	86:08:0020301:1164	362 260.80
84645	86:08:0020301:1165	70 995.44
84646	86:08:0020301:1166	112 769.00
84647	86:08:0020301:1167	252 678.00
84648	86:08:0020301:1168	268 126.14
84649	86:08:0020301:1169	898 939.20
84650	86:08:0020301:117	3440 378.60
84651	86:08:0020301:1170	211 370.00
84652	86:08:0020301:1171	807 715.02
84653	86:08:0020301:1172	309 666.50
84654	86:08:0020301:1173	132 577.12
84655	86:08:0020301:1176	7619 650.92
84656	86:08:0020301:1177	324 218.84
84657	86:08:0020301:1178	5779 022.96
84658	86:08:0020301:1179	94 521.48
84659	86:08:0020301:118	15601 126.00
84660	86:08:0020301:1180	561 030.72
84661	86:08:0020301:1181	26 425.36
84662	86:08:0020301:1182	260 188.16
84663	86:08:0020301:1183	857 807.84
84664	86:08:0020301:1184	56 916.16
84665	86:08:0020301:1185	134 159.52
84666	86:08:0020301:1186	66 063.40
84667	86:08:0020301:1187	1185 075.76
84668	86:08:0020301:1188	2772 630.08
84669	86:08:0020301:1189	26143 828.28
84670	86:08:0020301:119	1882 298.72
84671	86:08:0020301:1190	19238 678.44
84672	86:08:0020301:1191	1156 617.68
84673	86:08:0020301:1192	860 856.92
84674	86:08:0020301:1193	246 975.48
84675	86:08:0020301:1194	780 564.48
84676	86:08:0020301:1195	150 421.28
84677	86:08:0020301:1196	3531 851.00
84678	86:08:0020301:1197	1238 942.84
84679	86:08:0020301:1198	6561 620.16
84680	86:08:0020301:1199	237 828.24
84681	86:08:0020301:12	557 662.38
84682	86:08:0020301:120	10316 054.00
84683	86:08:0020301:1200	103 668.72
84684	86:08:0020301:1201	468 541.96
84685	86:08:0020301:1202	198 190.20
84686	86:08:0020301:1203	374 020.48
84687	86:08:0020301:1204	170 748.48

84688	86:08:0020301:1205	948 263.88
84689	86:08:0020301:1206	39 638.04
84690	86:08:0020301:1207	117 897.76
84691	86:08:0020301:1208	92 488.76
84692	86:08:0020301:1209	53 867.08
84693	86:08:0020301:121	7652 174.44
84694	86:08:0020301:1210	47 768.92
84695	86:08:0020301:1211	1252 155.52
84696	86:08:0020301:1212	703 321.12
84697	86:08:0020301:1213	3776 793.76
84698	86:08:0020301:1214	3939 411.36
84699	86:08:0020301:1215	484 803.72
84700	86:08:0020301:1216	26848 165.76
84701	86:08:0020301:1217	14016 620.76
84702	86:08:0020301:1218	10028 424.12
84703	86:08:0020301:122	3269 630.12
84704	86:08:0020301:123	2540 900.00
84705	86:08:0020301:1230	134 146.08
84706	86:08:0020301:1233	2509 098.56
84707	86:08:0020301:1234	1431 526.48
84708	86:08:0020301:1235	1407 072.20
84709	86:08:0020301:1237	195 519.32
84710	86:08:0020301:1238	158 268.84
84711	86:08:0020301:1239	367 477.95
84712	86:08:0020301:124	2540 900.00
84713	86:08:0020301:1240	12476 801.40
84714	86:08:0020301:1241	97 275.52
84715	86:08:0020301:1243	32499 900.00
84716	86:08:0020301:125	4302 251.88
84717	86:08:0020301:126	1843 677.04
84718	86:08:0020301:1263	273 867.44
84719	86:08:0020301:1268	111 200.04
84720	86:08:0020301:1269	96 491.04
84721	86:08:0020301:127	1956 493.00
84722	86:08:0020301:1270	475 241.36
84723	86:08:0020301:1271	101 636.00
84724	86:08:0020301:1272	917 773.08
84725	86:08:0020301:1273	1287 728.12
84726	86:08:0020301:1274	14319 496.04
84727	86:08:0020301:1275	885 249.56
84728	86:08:0020301:1276	289 774.98
84729	86:08:0020301:1277	1.00
84730	86:08:0020301:1278	289 631.76
84731	86:08:0020301:1279	216 387.60

84732	86:08:0020301:128	4804 333.72
84733	86:08:0020301:1280	499 632.00
84734	86:08:0020301:1281	19195 991.32
84735	86:08:0020301:1282	15480 179.16
84736	86:08:0020301:1283	242 992.68
84737	86:08:0020301:1285	99 628.96
84738	86:08:0020301:1286	128 850.84
84739	86:08:0020301:1287	132 184.88
84740	86:08:0020301:1288	115 710.80
84741	86:08:0020301:1289	3253 368.36
84742	86:08:0020301:129	1902 625.92
84743	86:08:0020301:1290	24427 196.24
84744	86:08:0020301:1291	363 856.88
84745	86:08:0020301:1292	95 118.20
84746	86:08:0020301:1293	82260 112.96
84747	86:08:0020301:1294	54245 165.92
84748	86:08:0020301:1295	4823 644.56
84749	86:08:0020301:1296	427 887.56
84750	86:08:0020301:1297	263 712.96
84751	86:08:0020301:1298	300 063.60
84752	86:08:0020301:1299	19520 844.15
84753	86:08:0020301:13	114 141.84
84754	86:08:0020301:130	5341 988.16
84755	86:08:0020301:1300	275 021.55
84756	86:08:0020301:1301	2291 891.80
84757	86:08:0020301:1302	114 730.20
84758	86:08:0020301:1303	461 659.00
84759	86:08:0020301:1304	276 264.42
84760	86:08:0020301:1305	140 756.07
84761	86:08:0020301:1306	226 727.04
84762	86:08:0020301:1307	183 442.39
84763	86:08:0020301:1308	97 089.60
84764	86:08:0020301:1309	222 663.32
84765	86:08:0020301:131	2463 656.64
84766	86:08:0020301:1310	4926 296.92
84767	86:08:0020301:1311	224 615.56
84768	86:08:0020301:1312	555 948.92
84769	86:08:0020301:1314	485 671.68
84770	86:08:0020301:1315	114 141.84
84771	86:08:0020301:1316	2350 826.10
84772	86:08:0020301:1319	1224 830.25
84773	86:08:0020301:132	2540 900.00
84774	86:08:0020301:1320	305 485.42
84775	86:08:0020301:1321	419 756.68

84776	86:08:0020301:1322	416 707.60
84777	86:08:0020301:1323	620 995.96
84778	86:08:0020301:1324	368 410.56
84779	86:08:0020301:1325	622 282.34
84780	86:08:0020301:1326	164 740.80
84781	86:08:0020301:1327	41600 631.16
84782	86:08:0020301:1328	362 832.72
84783	86:08:0020301:1329	373 513.35
84784	86:08:0020301:133	1.00
84785	86:08:0020301:134	1.00
84786	86:08:0020301:1345	751 520.58
84787	86:08:0020301:1346	4335 429.78
84788	86:08:0020301:1347	289 457.70
84789	86:08:0020301:1349	128 061.36
84790	86:08:0020301:135	1.00
84791	86:08:0020301:1350	477 153.80
84792	86:08:0020301:1351	222 148.50
84793	86:08:0020301:1356	10805 133.42
84794	86:08:0020301:1357	137 284.00
84795	86:08:0020301:1358	156 896.00
84796	86:08:0020301:1359	265 941.20
84797	86:08:0020301:136	1.00
84798	86:08:0020301:1360	214 461.00
84799	86:08:0020301:1362	51 999.84
84800	86:08:0020301:137	1.00
84801	86:08:0020301:1371	1079 383.56
84802	86:08:0020301:1372	3741 367.68
84803	86:08:0020301:1373	6554 590.40
84804	86:08:0020301:1374	4682 395.27
84805	86:08:0020301:1375	11805 057.50
84806	86:08:0020301:1376	91 586.34
84807	86:08:0020301:1378	3731 516.60
84808	86:08:0020301:1379	203 640.97
84809	86:08:0020301:138	1.00
84810	86:08:0020301:139	1.00
84811	86:08:0020301:14	289 910.40
84812	86:08:0020301:140	1.00
84813	86:08:0020301:143	1.00
84814	86:08:0020301:146	1.00
84815	86:08:0020301:147	1.00
84816	86:08:0020301:148	1.00
84817	86:08:0020301:15	176 308.22
84818	86:08:0020301:151	1.00
84819	86:08:0020301:152	1.00

84820	86:08:0020301:153	1.00
84821	86:08:0020301:154	13939 158.00
84822	86:08:0020301:155	678 928.48
84823	86:08:0020301:159	5027 932.92
84824	86:08:0020301:16	89 822.96
84825	86:08:0020301:162	5482 245.84
84826	86:08:0020301:168	613 881.44
84827	86:08:0020301:17	130 615.92
84828	86:08:0020301:171	5293 202.88
84829	86:08:0020301:178	2171 961.32
84830	86:08:0020301:18	78139 384.74
84831	86:08:0020301:183	2832 595.32
84832	86:08:0020301:186	673 846.68
84833	86:08:0020301:189	2606 963.40
84834	86:08:0020301:19	8044 924.80
84835	86:08:0020301:193	5126 519.84
84836	86:08:0020301:199	2418 936.80
84837	86:08:0020301:2	8997 084.24
84838	86:08:0020301:204	1140 355.92
84839	86:08:0020301:209	759 220.92
84840	86:08:0020301:21	40227 776.12
84841	86:08:0020301:212	2889 511.48
84842	86:08:0020301:213	1010 261.84
84843	86:08:0020301:216	221 566.48
84844	86:08:0020301:219	914 724.00
84845	86:08:0020301:22	187 490.72
84846	86:08:0020301:220	1.00
84847	86:08:0020301:228	462 443.80
84848	86:08:0020301:23	282 617.01
84849	86:08:0020301:25	4743 352.12
84850	86:08:0020301:26	193 073.36
84851	86:08:0020301:27	244 076.00
84852	86:08:0020301:276	10524 550.95
84853	86:08:0020301:277	6113 405.40
84854	86:08:0020301:278	55823 994.90
84855	86:08:0020301:279	20027 373.80
84856	86:08:0020301:28	355 406.94
84857	86:08:0020301:280	3540 322.44
84858	86:08:0020301:281	91 472.40
84859	86:08:0020301:282	298 802.00
84860	86:08:0020301:283	19775 239.40
84861	86:08:0020301:284	1247 073.72
84862	86:08:0020301:285	6473 471.57
84863	86:08:0020301:286	499 702.40

84864	86:08:0020301:287	910 505.60
84865	86:08:0020301:29	137 284.00
84866	86:08:0020301:3	80514 569.27
84867	86:08:0020301:300	25409 000.00
84868	86:08:0020301:305	800 580.87
84869	86:08:0020301:306	16 766.00
84870	86:08:0020301:307	13720 860.00
84871	86:08:0020301:308	4448 549.42
84872	86:08:0020301:309	355 977.16
84873	86:08:0020301:31	12523 349.30
84874	86:08:0020301:310	4234 736.97
84875	86:08:0020301:311	2148 243.39
84876	86:08:0020301:312	424 508.40
84877	86:08:0020301:34	16190 614.80
84878	86:08:0020301:35	137 284.00
84879	86:08:0020301:36	252 702.00
84880	86:08:0020301:4	21561 565.60
84881	86:08:0020301:407	1.00
84882	86:08:0020301:408	16536 177.20
84883	86:08:0020301:409	566 112.52
84884	86:08:0020301:410	6107 307.24
84885	86:08:0020301:411	69646 120.55
84886	86:08:0020301:412	102 374.64
84887	86:08:0020301:413	91 784.16
84888	86:08:0020301:414	11858 086.52
84889	86:08:0020301:415	2666 726.95
84890	86:08:0020301:416	88 842.36
84891	86:08:0020301:417	192 785.96
84892	86:08:0020301:418	4704 911.85
84893	86:08:0020301:419	52 167.92
84894	86:08:0020301:420	35402 173.29
84895	86:08:0020301:421	151 600.76
84896	86:08:0020301:422	10911 001.80
84897	86:08:0020301:423	71 191.56
84898	86:08:0020301:424	342 621.64
84899	86:08:0020301:425	16194 416.43
84900	86:08:0020301:426	184 156.68
84901	86:08:0020301:427	8 433.16
84902	86:08:0020301:428	56 482.56
84903	86:08:0020301:429	19 219.76
84904	86:08:0020301:430	43 342.52
84905	86:08:0020301:431	43 538.64
84906	86:08:0020301:432	24 122.76
84907	86:08:0020301:433	18 435.28

84908	86:08:0020301:434	10 982.72
84909	86:08:0020301:435	56 090.32
84910	86:08:0020301:436	40 008.48
84911	86:08:0020301:437	28 241.28
84912	86:08:0020301:438	22 357.68
84913	86:08:0020301:439	20 396.48
84914	86:08:0020301:440	70 995.44
84915	86:08:0020301:441	27 260.68
84916	86:08:0020301:442	20 200.36
84917	86:08:0020301:443	17 258.56
84918	86:08:0020301:444	29 025.76
84919	86:08:0020301:445	27 064.56
84920	86:08:0020301:446	61 777.80
84921	86:08:0020301:447	40 989.08
84922	86:08:0020301:448	41 969.68
84923	86:08:0020301:449	39 224.00
84924	86:08:0020301:450	28 633.52
84925	86:08:0020301:451	36 870.56
84926	86:08:0020301:452	32 752.04
84927	86:08:0020301:453	26 280.08
84928	86:08:0020301:454	27 260.68
84929	86:08:0020301:455	17130 516.92
84930	86:08:0020301:456	174 546.80
84931	86:08:0020301:457	36 282.20
84932	86:08:0020301:458	137 087.88
84933	86:08:0020301:459	3370 938.14
84934	86:08:0020301:460	50 795.08
84935	86:08:0020301:461	278 490.40
84936	86:08:0020301:462	100 021.20
84937	86:08:0020301:463	2770 466.90
84938	86:08:0020301:464	30 202.48
84939	86:08:0020301:465	137 087.88
84940	86:08:0020301:466	146 305.52
84941	86:08:0020301:467	8213 763.10
84942	86:08:0020301:468	96 294.92
84943	86:08:0020301:469	45 303.72
84944	86:08:0020301:470	47 853.28
84945	86:08:0020301:471	59 620.48
84946	86:08:0020301:472	65 504.08
84947	86:08:0020301:473	58 836.00
84948	86:08:0020301:474	160 622.28
84949	86:08:0020301:475	65 896.32
84950	86:08:0020301:476	127 870.24
84951	86:08:0020301:477	98 648.36

84952	86:08:0020301:478	60 012.72
84953	86:08:0020301:479	19 612.00
84954	86:08:0020301:480	29 221.88
84955	86:08:0020301:481	22 946.04
84956	86:08:0020301:482	22 749.92
84957	86:08:0020301:483	48 049.40
84958	86:08:0020301:484	19 612.00
84959	86:08:0020301:485	68 642.00
84960	86:08:0020301:486	40 008.48
84961	86:08:0020301:487	12580 604.76
84962	86:08:0020301:488	31 183.08
84963	86:08:0020301:489	56 678.68
84964	86:08:0020301:490	96 883.28
84965	86:08:0020301:491	36 282.20
84966	86:08:0020301:492	102 374.64
84967	86:08:0020301:493	67 857.52
84968	86:08:0020301:494	42 754.16
84969	86:08:0020301:495	35 301.60
84970	86:08:0020301:496	38 635.64
84971	86:08:0020301:497	47 461.04
84972	86:08:0020301:498	39 812.36
84973	86:08:0020301:499	56 678.68
84974	86:08:0020301:5	42120 863.01
84975	86:08:0020301:500	42 361.92
84976	86:08:0020301:501	47 068.80
84977	86:08:0020301:502	48 833.88
84978	86:08:0020301:503	57 463.16
84979	86:08:0020301:504	48 441.64
84980	86:08:0020301:505	46 872.68
84981	86:08:0020301:506	30 790.84
84982	86:08:0020301:507	62 170.04
84983	86:08:0020301:508	78 840.24
84984	86:08:0020301:509	79 820.84
84985	86:08:0020301:510	77 075.16
84986	86:08:0020301:511	87 469.52
84987	86:08:0020301:512	28 045.16
84988	86:08:0020301:513	52 167.92
84989	86:08:0020301:514	84 723.84
84990	86:08:0020301:515	89 234.60
84991	86:08:0020301:516	145 128.80
84992	86:08:0020301:517	69 230.36
84993	86:08:0020301:518	65 896.32
84994	86:08:0020301:519	61 973.92
84995	86:08:0020301:520	60 601.08

84996	86:08:0020301:521	64 327.36
84997	86:08:0020301:522	73 937.24
84998	86:08:0020301:523	88 254.00
84999	86:08:0020301:524	45 695.96
85000	86:08:0020301:525	55 501.96
85001	86:08:0020301:526	43 146.40
85002	86:08:0020301:527	25 887.84
85003	86:08:0020301:528	39 027.88
85004	86:08:0020301:62	16487 293.76
85005	86:08:0020301:64	475 302.40
85006	86:08:0020301:65	610 769.18
85007	86:08:0020301:66	885 616.30
85008	86:08:0020301:67	433.26
85009	86:08:0020301:68	2673 658.44
85010	86:08:0020301:69	5840 835.00
85011	86:08:0020301:7	25525 361.54
85012	86:08:0020301:70	10593 434.34
85013	86:08:0020301:71	14193 123.70
85014	86:08:0020301:72	29489 325.93
85015	86:08:0020301:73	529 523.56
85016	86:08:0020301:74	78 055.76
85017	86:08:0020301:75	68 896.10
85018	86:08:0020301:76	801 339.20
85019	86:08:0020301:77	50955 208.60
85020	86:08:0020301:8	441 803.94
85021	86:08:0020301:82	136 942.12
85022	86:08:0020301:83	608 073.13
85023	86:08:0020301:84	10 163.60
85024	86:08:0020301:85	190 059.32
85025	86:08:0020301:86	180 912.08
85026	86:08:0020301:87	9 147.24
85027	86:08:0020301:88	30658 239.00
85028	86:08:0020301:89	14597 978.68
85029	86:08:0020301:9	262 979.20
85030	86:08:0020301:90	8637 482.30
85031	86:08:0020301:91	9218 486.64
85032	86:08:0020301:93	1 016.36
85033	86:08:0020301:94	1 016.36
85034	86:08:0020301:95	8696 063.25
85035	86:08:0020301:96	2137 230.22
85036	86:08:0020301:97	9162 485.40
85037	86:08:0020301:98	7929 640.72
85038	86:08:0020301:99	30236 710.00
85039	86:08:0020302:1	84295 882.04

85040	86:08:0020302:10	84 648.42
85041	86:08:0020302:1000	101 556.70
85042	86:08:0020302:1001	242 359.04
85043	86:08:0020302:1002	213 785.46
85044	86:08:0020302:1003	154 572.74
85045	86:08:0020302:1004	128 581.11
85046	86:08:0020302:1005	539.50
85047	86:08:0020302:1006	177 982.42
85048	86:08:0020302:1007	80 212.58
85049	86:08:0020302:1008	665.66
85050	86:08:0020302:1009	472.27
85051	86:08:0020302:1010	538.67
85052	86:08:0020302:1011	1 245.00
85053	86:08:0020302:1012	781.86
85054	86:08:0020302:1013	337 294.12
85055	86:08:0020302:1015	217 400.19
85056	86:08:0020302:1016	796.80
85057	86:08:0020302:1017	737.87
85058	86:08:0020302:1023	229 480.48
85059	86:08:0020302:1030	360 175.70
85060	86:08:0020302:1034	828.34
85061	86:08:0020302:1035	316 477.44
85062	86:08:0020302:1036	294 330.45
85063	86:08:0020302:1039	42823 878.44
85064	86:08:0020302:104	1046 718.67
85065	86:08:0020302:105	191 344.32
85066	86:08:0020302:1054	258 195.00
85067	86:08:0020302:1055	199 642.50
85068	86:08:0020302:1056	33 945.62
85069	86:08:0020302:1057	45 990.84
85070	86:08:0020302:1058	211 338.86
85071	86:08:0020302:1059	241 051.84
85072	86:08:0020302:106	525 475.20
85073	86:08:0020302:1061	139 483.56
85074	86:08:0020302:1062	191 236.43
85075	86:08:0020302:1063	131 163.06
85076	86:08:0020302:1066	309 633.60
85077	86:08:0020302:107	81 189.93
85078	86:08:0020302:1070	799 995.24
85079	86:08:0020302:1074	252 588.84
85080	86:08:0020302:108	421 410.00
85081	86:08:0020302:1080	308 117.00
85082	86:08:0020302:1081	324 955.04
85083	86:08:0020302:1087	212 952.00

85084	86:08:0020302:1088	100 523.92
85085	86:08:0020302:109	1028 794.78
85086	86:08:0020302:11	264 804.56
85087	86:08:0020302:110	1660 138.30
85088	86:08:0020302:111	223 904.84
85089	86:08:0020302:112	56 787.20
85090	86:08:0020302:113	42449 575.48
85091	86:08:0020302:114	506 977.38
85092	86:08:0020302:115	547 640.64
85093	86:08:0020302:116	336 014.88
85094	86:08:0020302:117	8412 361.14
85095	86:08:0020302:118	131 320.40
85096	86:08:0020302:119	328 103.75
85097	86:08:0020302:12	305 781.06
85098	86:08:0020302:120	280 540.13
85099	86:08:0020302:121	5990 642.90
85100	86:08:0020302:122	1934 031.25
85101	86:08:0020302:123	346 668.66
85102	86:08:0020302:124	154 293.57
85103	86:08:0020302:125	455 257.34
85104	86:08:0020302:126	133 272.46
85105	86:08:0020302:13	213 644.64
85106	86:08:0020302:132	118 207.44
85107	86:08:0020302:133	140 370.86
85108	86:08:0020302:134	151 373.38
85109	86:08:0020302:135	177.46
85110	86:08:0020302:14	306 453.35
85111	86:08:0020302:15	2166 879.52
85112	86:08:0020302:16	59 804.02
85113	86:08:0020302:17	80 389.38
85114	86:08:0020302:18	207 672.30
85115	86:08:0020302:19	397 591.80
85116	86:08:0020302:2	106 830.92
85117	86:08:0020302:20	287 036.12
85118	86:08:0020302:21	275 180.73
85119	86:08:0020302:22	233 457.36
85120	86:08:0020302:23	310 834.32
85121	86:08:0020302:24	1189 864.50
85122	86:08:0020302:26	652 647.84
85123	86:08:0020302:265	565 403.32
85124	86:08:0020302:266	107 540.76
85125	86:08:0020302:267	929 085.00
85126	86:08:0020302:268	159 714.00
85127	86:08:0020302:269	79 502.08

85128	86:08:0020302:27	1854 930.00
85129	86:08:0020302:270	176 217.78
85130	86:08:0020302:271	315 400.00
85131	86:08:0020302:272	434 401.39
85132	86:08:0020302:273	324 299.09
85133	86:08:0020302:274	390 460.00
85134	86:08:0020302:275	383 447.04
85135	86:08:0020302:276	2594 404.08
85136	86:08:0020302:277	116 768.68
85137	86:08:0020302:278	263 578.26
85138	86:08:0020302:279	333 912.70
85139	86:08:0020302:28	270 638.01
85140	86:08:0020302:280	262 988.34
85141	86:08:0020302:281	77 017.64
85142	86:08:0020302:282	307 632.60
85143	86:08:0020302:283	354 518.00
85144	86:08:0020302:285	97 248.08
85145	86:08:0020302:286	245 376.00
85146	86:08:0020302:287	322 322.40
85147	86:08:0020302:288	251 332.44
85148	86:08:0020302:289	126 174.06
85149	86:08:0020302:29	106 476.00
85150	86:08:0020302:290	156 874.64
85151	86:08:0020302:291	437 395.36
85152	86:08:0020302:292	124 222.00
85153	86:08:0020302:293	203 724.08
85154	86:08:0020302:294	244 398.00
85155	86:08:0020302:295	166 812.40
85156	86:08:0020302:296	214 126.12
85157	86:08:0020302:297	141 968.00
85158	86:08:0020302:298	89 794.76
85159	86:08:0020302:299	122 447.40
85160	86:08:0020302:3	144 097.52
85161	86:08:0020302:30	106 476.00
85162	86:08:0020302:300	44 719.84
85163	86:08:0020302:301	320 153.40
85164	86:08:0020302:302	146 076.48
85165	86:08:0020302:303	482 171.48
85166	86:08:0020302:304	314 906.90
85167	86:08:0020302:305	88 730.00
85168	86:08:0020302:306	92 811.58
85169	86:08:0020302:307	420 026.31
85170	86:08:0020302:308	106 476.00
85171	86:08:0020302:309	141 968.00

85172	86:08:0020302:31	107 540.76
85173	86:08:0020302:310	142 322.92
85174	86:08:0020302:311	202 641.60
85175	86:08:0020302:312	311 952.16
85176	86:08:0020302:313	106 476.00
85177	86:08:0020302:314	302 409.76
85178	86:08:0020302:315	355 437.60
85179	86:08:0020302:316	340 945.28
85180	86:08:0020302:317	508 339.44
85181	86:08:0020302:318	1310 020.36
85182	86:08:0020302:319	307 635.24
85183	86:08:0020302:320	414 934.62
85184	86:08:0020302:322	487 068.00
85185	86:08:0020302:323	106 476.00
85186	86:08:0020302:324	218 275.80
85187	86:08:0020302:325	249 504.00
85188	86:08:0020302:326	168 232.08
85189	86:08:0020302:327	209 605.00
85190	86:08:0020302:328	320 642.24
85191	86:08:0020302:329	278 376.80
85192	86:08:0020302:33	409 233.96
85193	86:08:0020302:330	265 854.36
85194	86:08:0020302:331	3905 865.87
85195	86:08:0020302:332	4201 677.20
85196	86:08:0020302:333	625 192.00
85197	86:08:0020302:334	242 455.92
85198	86:08:0020302:335	131 142.94
85199	86:08:0020302:336	281 101.08
85200	86:08:0020302:337	283 554.68
85201	86:08:0020302:338	272 910.00
85202	86:08:0020302:339	740 224.47
85203	86:08:0020302:340	374 631.08
85204	86:08:0020302:341	106 476.00
85205	86:08:0020302:342	148 001.64
85206	86:08:0020302:343	1916 494.90
85207	86:08:0020302:344	112 154.72
85208	86:08:0020302:346	313 514.16
85209	86:08:0020302:347	159 891.46
85210	86:08:0020302:348	1800 149.60
85211	86:08:0020302:349	122 624.86
85212	86:08:0020302:351	103 104.26
85213	86:08:0020302:352	283 923.42
85214	86:08:0020302:353	123 512.16
85215	86:08:0020302:355	258 474.97

85216	86:08:0020302:356	221 292.62
85217	86:08:0020302:357	393 051.83
85218	86:08:0020302:359	348 670.19
85219	86:08:0020302:360	314 592.72
85220	86:08:0020302:361	417 926.16
85221	86:08:0020302:364	129 545.80
85222	86:08:0020302:365	343 595.07
85223	86:08:0020302:366	14779 813.64
85224	86:08:0020302:369	316 861.44
85225	86:08:0020302:37	363 053.18
85226	86:08:0020302:372	331 160.10
85227	86:08:0020302:373	382 493.88
85228	86:08:0020302:38	112 509.64
85229	86:08:0020302:388	487 260.75
85230	86:08:0020302:389	487 393.92
85231	86:08:0020302:390	181 896.50
85232	86:08:0020302:391	16242 875.55
85233	86:08:0020302:392	3608 467.80
85234	86:08:0020302:395	110 912.50
85235	86:08:0020302:396	444 827.88
85236	86:08:0020302:397	252 378.00
85237	86:08:0020302:398	391 768.77
85238	86:08:0020302:4	149 421.32
85239	86:08:0020302:40	10950 200.00
85240	86:08:0020302:400	431 675.31
85241	86:08:0020302:401	328 199.30
85242	86:08:0020302:402	176 395.24
85243	86:08:0020302:403	138 596.26
85244	86:08:0020302:404	308 263.90
85245	86:08:0020302:405	263 772.56
85246	86:08:0020302:406	126 883.90
85247	86:08:0020302:407	38007 623.94
85248	86:08:0020302:408	302 214.64
85249	86:08:0020302:409	291 501.00
85250	86:08:0020302:410	304 606.72
85251	86:08:0020302:412	14745 554.55
85252	86:08:0020302:414	40981 743.18
85253	86:08:0020302:416	648 957.38
85254	86:08:0020302:417	4173 652.56
85255	86:08:0020302:418	235 872.00
85256	86:08:0020302:419	334 170.30
85257	86:08:0020302:42	210 070.96
85258	86:08:0020302:420	148 027.68
85259	86:08:0020302:421	477 968.27

85260	86:08:0020302:422	312 068.73
85261	86:08:0020302:423	317 867.61
85262	86:08:0020302:424	342 330.78
85263	86:08:0020302:425	342 487.26
85264	86:08:0020302:426	296 914.14
85265	86:08:0020302:427	286 667.85
85266	86:08:0020302:428	341 759.84
85267	86:08:0020302:429	338 014.60
85268	86:08:0020302:43	141 968.00
85269	86:08:0020302:430	337 667.16
85270	86:08:0020302:431	294 746.94
85271	86:08:0020302:432	338 841.93
85272	86:08:0020302:433	290 272.50
85273	86:08:0020302:434	298 886.50
85274	86:08:0020302:435	338 868.75
85275	86:08:0020302:436	337 019.52
85276	86:08:0020302:437	295 974.00
85277	86:08:0020302:438	340 004.05
85278	86:08:0020302:439	340 884.32
85279	86:08:0020302:44	367 047.00
85280	86:08:0020302:440	341 720.75
85281	86:08:0020302:441	338 661.75
85282	86:08:0020302:442	332 330.57
85283	86:08:0020302:443	331 943.30
85284	86:08:0020302:444	333 252.40
85285	86:08:0020302:445	331 067.52
85286	86:08:0020302:446	343 054.25
85287	86:08:0020302:447	332 701.59
85288	86:08:0020302:448	337 198.81
85289	86:08:0020302:449	333 742.08
85290	86:08:0020302:45	141 968.00
85291	86:08:0020302:450	333 427.20
85292	86:08:0020302:451	333 899.80
85293	86:08:0020302:452	333 920.88
85294	86:08:0020302:453	331 900.40
85295	86:08:0020302:454	332 222.48
85296	86:08:0020302:455	191 216.50
85297	86:08:0020302:456	332 716.93
85298	86:08:0020302:457	341 077.93
85299	86:08:0020302:458	336 328.20
85300	86:08:0020302:459	336 423.56
85301	86:08:0020302:46	486 327.99
85302	86:08:0020302:460	332 293.68
85303	86:08:0020302:461	332 068.08

85304	86:08:0020302:462	334 553.45
85305	86:08:0020302:463	400 332.79
85306	86:08:0020302:464	292 728.03
85307	86:08:0020302:465	337 309.20
85308	86:08:0020302:466	157 988.49
85309	86:08:0020302:467	335 500.65
85310	86:08:0020302:468	391 676.32
85311	86:08:0020302:469	335 713.90
85312	86:08:0020302:47	124 222.00
85313	86:08:0020302:470	295 140.40
85314	86:08:0020302:471	336 837.27
85315	86:08:0020302:472	333 402.30
85316	86:08:0020302:473	349 649.80
85317	86:08:0020302:474	343 162.82
85318	86:08:0020302:475	264 606.36
85319	86:08:0020302:476	335 117.64
85320	86:08:0020302:477	335 220.28
85321	86:08:0020302:478	335 915.52
85322	86:08:0020302:479	293 556.36
85323	86:08:0020302:480	340 820.55
85324	86:08:0020302:481	301 003.56
85325	86:08:0020302:482	301 548.60
85326	86:08:0020302:483	335 162.16
85327	86:08:0020302:484	333 381.75
85328	86:08:0020302:485	336 573.09
85329	86:08:0020302:486	335 511.36
85330	86:08:0020302:487	331 245.96
85331	86:08:0020302:488	287 961.75
85332	86:08:0020302:489	329 692.75
85333	86:08:0020302:490	331 026.08
85334	86:08:0020302:491	330 629.58
85335	86:08:0020302:492	333 338.76
85336	86:08:0020302:493	335 938.32
85337	86:08:0020302:494	341 014.36
85338	86:08:0020302:495	329 891.04
85339	86:08:0020302:496	332 898.42
85340	86:08:0020302:497	326 760.28
85341	86:08:0020302:498	345 369.15
85342	86:08:0020302:499	285 843.88
85343	86:08:0020302:5	279 653.09
85344	86:08:0020302:500	333 149.25
85345	86:08:0020302:501	187 058.34
85346	86:08:0020302:502	182 733.00
85347	86:08:0020302:503	342 214.11

85348	86:08:0020302:504	192 318.78
85349	86:08:0020302:505	19967 080.00
85350	86:08:0020302:506	275 133.82
85351	86:08:0020302:507	303 338.56
85352	86:08:0020302:508	620.01
85353	86:08:0020302:509	751.15
85354	86:08:0020302:510	652.38
85355	86:08:0020302:511	693.05
85356	86:08:0020302:513	670.64
85357	86:08:0020302:514	800.12
85358	86:08:0020302:515	1 245.00
85359	86:08:0020302:516	654.87
85360	86:08:0020302:517	1 014.26
85361	86:08:0020302:518	805.93
85362	86:08:0020302:519	668.15
85363	86:08:0020302:521	467.29
85364	86:08:0020302:522	846.60
85365	86:08:0020302:523	924.62
85366	86:08:0020302:524	1 201.84
85367	86:08:0020302:525	812.57
85368	86:08:0020302:526	510.45
85369	86:08:0020302:529	967.78
85370	86:08:0020302:530	958.65
85371	86:08:0020302:533	603.41
85372	86:08:0020302:534	994.34
85373	86:08:0020302:535	817.55
85374	86:08:0020302:536	621.67
85375	86:08:0020302:538	458.99
85376	86:08:0020302:539	1 032.52
85377	86:08:0020302:540	834.15
85378	86:08:0020302:541	838.30
85379	86:08:0020302:542	927.94
85380	86:08:0020302:543	360.22
85381	86:08:0020302:544	805.10
85382	86:08:0020302:545	1 059.91
85383	86:08:0020302:546	760.28
85384	86:08:0020302:547	1 179.43
85385	86:08:0020302:548	677.28
85386	86:08:0020302:549	671.47
85387	86:08:0020302:550	578.51
85388	86:08:0020302:551	893.91
85389	86:08:0020302:552	800.95
85390	86:08:0020302:553	1 012.60
85391	86:08:0020302:554	1 245.00

85392	86:08:0020302:555	804.27
85393	86:08:0020302:556	669.81
85394	86:08:0020302:558	129 613.89
85395	86:08:0020302:559	95 015.76
85396	86:08:0020302:560	91 228.90
85397	86:08:0020302:561	66 614.31
85398	86:08:0020302:562	126 687.68
85399	86:08:0020302:563	110 851.72
85400	86:08:0020302:564	210 170.73
85401	86:08:0020302:565	196 400.33
85402	86:08:0020302:566	125 654.90
85403	86:08:0020302:567	213 096.94
85404	86:08:0020302:568	239 604.96
85405	86:08:0020302:569	1 159.51
85406	86:08:0020302:570	506.30
85407	86:08:0020302:571	91 228.90
85408	86:08:0020302:572	190 375.78
85409	86:08:0020302:573	233 752.54
85410	86:08:0020302:574	212 236.29
85411	86:08:0020302:575	99 319.01
85412	86:08:0020302:576	108 958.29
85413	86:08:0020302:577	111 712.37
85414	86:08:0020302:578	137 876.13
85415	86:08:0020302:579	219 465.75
85416	86:08:0020302:581	107 753.38
85417	86:08:0020302:582	106 376.34
85418	86:08:0020302:583	123 072.95
85419	86:08:0020302:584	364.37
85420	86:08:0020302:585	571.87
85421	86:08:0020302:586	975.25
85422	86:08:0020302:588	1 049.95
85423	86:08:0020302:589	134 261.40
85424	86:08:0020302:590	96 737.06
85425	86:08:0020302:591	121 868.04
85426	86:08:0020302:592	114 122.19
85427	86:08:0020302:593	112 056.63
85428	86:08:0020302:594	116 187.75
85429	86:08:0020302:596	732.89
85430	86:08:0020302:597	395.08
85431	86:08:0020302:598	1 245.00
85432	86:08:0020302:6	258 764.44
85433	86:08:0020302:601	444.88
85434	86:08:0020302:602	1 001.81
85435	86:08:0020302:603	599.26

85436	86:08:0020302:604	754.47
85437	86:08:0020302:605	658.19
85438	86:08:0020302:607	60 336.40
85439	86:08:0020302:609	212 236.29
85440	86:08:0020302:610	101 212.44
85441	86:08:0020302:611	137 876.13
85442	86:08:0020302:612	203 113.40
85443	86:08:0020302:613	97 597.71
85444	86:08:0020302:614	134 777.79
85445	86:08:0020302:615	687.24
85446	86:08:0020302:616	742.85
85447	86:08:0020302:619	353 724.14
85448	86:08:0020302:620	106 892.73
85449	86:08:0020302:622	102 417.35
85450	86:08:0020302:623	99 663.27
85451	86:08:0020302:625	111 884.50
85452	86:08:0020302:626	185 211.88
85453	86:08:0020302:627	158 359.60
85454	86:08:0020302:628	1 108.05
85455	86:08:0020302:629	523.73
85456	86:08:0020302:630	513.77
85457	86:08:0020302:632	690.56
85458	86:08:0020302:633	425.79
85459	86:08:0020302:634	965.29
85460	86:08:0020302:635	1 049.95
85461	86:08:0020302:637	1 098.92
85462	86:08:0020302:639	1 171.96
85463	86:08:0020302:640	844.11
85464	86:08:0020302:641	1 141.25
85465	86:08:0020302:642	711.31
85466	86:08:0020302:643	352.75
85467	86:08:0020302:644	576.85
85468	86:08:0020302:645	488.87
85469	86:08:0020302:646	93 638.72
85470	86:08:0020302:647	707.16
85471	86:08:0020302:650	381.80
85472	86:08:0020302:651	773.56
85473	86:08:0020302:652	736.21
85474	86:08:0020302:653	930.43
85475	86:08:0020302:654	590.13
85476	86:08:0020302:656	579.34
85477	86:08:0020302:657	854.90
85478	86:08:0020302:658	583.49
85479	86:08:0020302:660	996.00

85480	86:08:0020302:662	790.99
85481	86:08:0020302:663	735.38
85482	86:08:0020302:664	532.03
85483	86:08:0020302:665	1 082.32
85484	86:08:0020302:666	639.93
85485	86:08:0020302:667	1 116.35
85486	86:08:0020302:668	905.53
85487	86:08:0020302:669	372 793.17
85488	86:08:0020302:670	109 474.68
85489	86:08:0020302:671	100 179.66
85490	86:08:0020302:672	83 827.31
85491	86:08:0020302:673	149 580.97
85492	86:08:0020302:675	107 753.38
85493	86:08:0020302:676	106 032.08
85494	86:08:0020302:678	205 338.50
85495	86:08:0020302:679	127 892.59
85496	86:08:0020302:680	164 900.54
85497	86:08:0020302:681	100 351.79
85498	86:08:0020302:682	700.52
85499	86:08:0020302:683	473.93
85500	86:08:0020302:684	279 006.16
85501	86:08:0020302:685	223 080.48
85502	86:08:0020302:686	634.12
85503	86:08:0020302:687	897.23
85504	86:08:0020302:689	1 056.59
85505	86:08:0020302:690	1 101.41
85506	86:08:0020302:691	896.40
85507	86:08:0020302:692	1 067.38
85508	86:08:0020302:693	757.79
85509	86:08:0020302:694	108 097.64
85510	86:08:0020302:696	144 417.07
85511	86:08:0020302:697	370.18
85512	86:08:0020302:698	561.91
85513	86:08:0020302:699	658.19
85514	86:08:0020302:7	192 899.02
85515	86:08:0020302:700	608.39
85516	86:08:0020302:701	198 264.84
85517	86:08:0020302:702	97 941.97
85518	86:08:0020302:703	97 597.71
85519	86:08:0020302:705	894.74
85520	86:08:0020302:706	521.24
85521	86:08:0020302:707	867.35
85522	86:08:0020302:708	115 327.10
85523	86:08:0020302:709	289 819.57

85524	86:08:0020302:71	959 811.84
85525	86:08:0020302:710	414 378.57
85526	86:08:0020302:711	561.91
85527	86:08:0020302:712	177 636.88
85528	86:08:0020302:713	240 549.47
85529	86:08:0020302:714	144 072.81
85530	86:08:0020302:715	1090 834.92
85531	86:08:0020302:716	620 028.24
85532	86:08:0020302:717	987 545.16
85533	86:08:0020302:718	111 540.24
85534	86:08:0020302:719	1 245.00
85535	86:08:0020302:720	134 089.27
85536	86:08:0020302:721	349 614.72
85537	86:08:0020302:722	570.21
85538	86:08:0020302:723	1 245.00
85539	86:08:0020302:724	1 245.00
85540	86:08:0020302:725	152 679.31
85541	86:08:0020302:726	82 794.53
85542	86:08:0020302:727	1 245.00
85543	86:08:0020302:728	514.60
85544	86:08:0020302:729	694.71
85545	86:08:0020302:73	15383 343.56
85546	86:08:0020302:730	1 245.00
85547	86:08:0020302:731	1 245.00
85548	86:08:0020302:732	749.49
85549	86:08:0020302:733	300 135.40
85550	86:08:0020302:734	98 458.36
85551	86:08:0020302:735	779.37
85552	86:08:0020302:736	1 114.69
85553	86:08:0020302:737	739.53
85554	86:08:0020302:738	1 245.00
85555	86:08:0020302:739	508.79
85556	86:08:0020302:74	38108 294.14
85557	86:08:0020302:740	584.32
85558	86:08:0020302:741	908.02
85559	86:08:0020302:742	534.52
85560	86:08:0020302:744	561.08
85561	86:08:0020302:745	141 318.73
85562	86:08:0020302:746	92 433.81
85563	86:08:0020302:747	258 195.00
85564	86:08:0020302:748	1 245.00
85565	86:08:0020302:749	1 245.00
85566	86:08:0020302:75	6369 528.12
85567	86:08:0020302:750	508.79

85568	86:08:0020302:751	648.23
85569	86:08:0020302:752	286 758.96
85570	86:08:0020302:753	1 041.65
85571	86:08:0020302:754	1 245.00
85572	86:08:0020302:755	849.92
85573	86:08:0020302:756	527.88
85574	86:08:0020302:757	718.78
85575	86:08:0020302:758	228 072.25
85576	86:08:0020302:759	133 572.88
85577	86:08:0020302:760	114 294.32
85578	86:08:0020302:761	101 728.83
85579	86:08:0020302:762	903.87
85580	86:08:0020302:763	880.63
85581	86:08:0020302:764	88 130.56
85582	86:08:0020302:765	178 843.07
85583	86:08:0020302:766	355 775.20
85584	86:08:0020302:767	106 032.08
85585	86:08:0020302:768	1 245.00
85586	86:08:0020302:769	117 909.05
85587	86:08:0020302:77	129 723.26
85588	86:08:0020302:770	1 245.00
85589	86:08:0020302:771	619.18
85590	86:08:0020302:772	1 245.00
85591	86:08:0020302:773	733.72
85592	86:08:0020302:774	213 269.07
85593	86:08:0020302:775	599.26
85594	86:08:0020302:776	108 097.64
85595	86:08:0020302:777	1 245.00
85596	86:08:0020302:778	107 236.99
85597	86:08:0020302:779	74 015.90
85598	86:08:0020302:78	415 278.90
85599	86:08:0020302:781	546.97
85600	86:08:0020302:782	590.13
85601	86:08:0020302:783	413 590.00
85602	86:08:0020302:784	103 450.13
85603	86:08:0020302:785	698.86
85604	86:08:0020302:786	808.42
85605	86:08:0020302:787	869.01
85606	86:08:0020302:788	116 532.01
85607	86:08:0020302:789	487.21
85608	86:08:0020302:79	359 791.44
85609	86:08:0020302:790	96 564.93
85610	86:08:0020302:791	1 118.84
85611	86:08:0020302:792	332.00

85612	86:08:0020302:793	593.45
85613	86:08:0020302:794	199 670.80
85614	86:08:0020302:795	668.15
85615	86:08:0020302:796	1 009.28
85616	86:08:0020302:797	956.99
85617	86:08:0020302:798	742.02
85618	86:08:0020302:799	1 108.05
85619	86:08:0020302:8	147 455.28
85620	86:08:0020302:80	261 204.52
85621	86:08:0020302:800	678.11
85622	86:08:0020302:801	673.13
85623	86:08:0020302:802	850.75
85624	86:08:0020302:803	392.59
85625	86:08:0020302:804	332.00
85626	86:08:0020302:805	943.71
85627	86:08:0020302:806	771.07
85628	86:08:0020302:807	333.66
85629	86:08:0020302:808	1 017.58
85630	86:08:0020302:809	518.75
85631	86:08:0020302:81	53 238.00
85632	86:08:0020302:810	487.21
85633	86:08:0020302:811	1 028.37
85634	86:08:0020302:812	406.70
85635	86:08:0020302:813	682.26
85636	86:08:0020302:814	1 083.15
85637	86:08:0020302:815	472.27
85638	86:08:0020302:816	143 728.55
85639	86:08:0020302:817	488.04
85640	86:08:0020302:818	357.73
85641	86:08:0020302:819	97 597.71
85642	86:08:0020302:82	123 531.00
85643	86:08:0020302:820	401.72
85644	86:08:0020302:825	1 245.00
85645	86:08:0020302:826	475 667.15
85646	86:08:0020302:827	991.85
85647	86:08:0020302:828	413.34
85648	86:08:0020302:829	673.96
85649	86:08:0020302:83	2539 874.40
85650	86:08:0020302:830	1 245.00
85651	86:08:0020302:831	467.29
85652	86:08:0020302:832	365.20
85653	86:08:0020302:833	307 926.00
85654	86:08:0020302:834	696.37
85655	86:08:0020302:836	508.79

85656	86:08:0020302:838	104 827.17
85657	86:08:0020302:839	310 048.55
85658	86:08:0020302:84	20278 287.70
85659	86:08:0020302:840	1 245.00
85660	86:08:0020302:841	357.73
85661	86:08:0020302:842	1 245.00
85662	86:08:0020302:843	605.07
85663	86:08:0020302:844	838.30
85664	86:08:0020302:845	1 245.00
85665	86:08:0020302:846	1 058.25
85666	86:08:0020302:847	1 245.00
85667	86:08:0020302:849	750.32
85668	86:08:0020302:85	1.00
85669	86:08:0020302:850	780.20
85670	86:08:0020302:851	1 093.94
85671	86:08:0020302:852	717.12
85672	86:08:0020302:853	1 245.00
85673	86:08:0020302:854	518.75
85674	86:08:0020302:855	527.88
85675	86:08:0020302:856	1 116.35
85676	86:08:0020302:857	946.20
85677	86:08:0020302:858	545.31
85678	86:08:0020302:859	143 384.29
85679	86:08:0020302:860	1 002.64
85680	86:08:0020302:861	1 040.82
85681	86:08:0020302:862	722.10
85682	86:08:0020302:863	793.48
85683	86:08:0020302:864	807.59
85684	86:08:0020302:865	1 005.13
85685	86:08:0020302:866	566.06
85686	86:08:0020302:867	600.09
85687	86:08:0020302:868	1 245.00
85688	86:08:0020302:869	373.50
85689	86:08:0020302:870	1 007.62
85690	86:08:0020302:871	1 137.10
85691	86:08:0020302:872	1 215.12
85692	86:08:0020302:873	1 128.80
85693	86:08:0020302:874	1 245.00
85694	86:08:0020302:875	919.64
85695	86:08:0020302:876	1 039.99
85696	86:08:0020302:877	1 156.19
85697	86:08:0020302:878	705.50
85698	86:08:0020302:879	332.00
85699	86:08:0020302:88	958 478.82

85700	86:08:0020302:880	869.01
85701	86:08:0020302:881	122 979.56
85702	86:08:0020302:882	332.00
85703	86:08:0020302:883	701.35
85704	86:08:0020302:884	1 245.00
85705	86:08:0020302:885	748.66
85706	86:08:0020302:886	631.63
85707	86:08:0020302:887	638.27
85708	86:08:0020302:888	7341 633.90
85709	86:08:0020302:889	566 940.99
85710	86:08:0020302:89	2757 931.15
85711	86:08:0020302:890	644 434.98
85712	86:08:0020302:891	6476 508.56
85713	86:08:0020302:892	612.54
85714	86:08:0020302:893	1 132.95
85715	86:08:0020302:894	546.97
85716	86:08:0020302:895	526.22
85717	86:08:0020302:896	553.61
85718	86:08:0020302:897	1 048.29
85719	86:08:0020302:898	983.55
85720	86:08:0020302:899	737.04
85721	86:08:0020302:9	252 471.31
85722	86:08:0020302:90	6871 223.50
85723	86:08:0020302:900	656.53
85724	86:08:0020302:901	1 245.00
85725	86:08:0020302:902	1 006.79
85726	86:08:0020302:903	527.88
85727	86:08:0020302:904	597.60
85728	86:08:0020302:905	349.43
85729	86:08:0020302:906	790.99
85730	86:08:0020302:907	340.30
85731	86:08:0020302:908	100 351.79
85732	86:08:0020302:909	585.98
85733	86:08:0020302:91	4599 727.46
85734	86:08:0020302:910	427.45
85735	86:08:0020302:911	710.48
85736	86:08:0020302:912	917.98
85737	86:08:0020302:913	465.63
85738	86:08:0020302:914	797.63
85739	86:08:0020302:915	1 245.00
85740	86:08:0020302:916	585.15
85741	86:08:0020302:917	547.80
85742	86:08:0020302:918	952.01
85743	86:08:0020302:919	874.82

85744	86:08:0020302:92	14979 787.95
85745	86:08:0020302:93	2464 056.42
85746	86:08:0020302:934	160 253.03
85747	86:08:0020302:935	150 269.49
85748	86:08:0020302:936	127 548.33
85749	86:08:0020302:937	68 852.00
85750	86:08:0020302:938	487 908.00
85751	86:08:0020302:939	244 164.00
85752	86:08:0020302:940	1 054.93
85753	86:08:0020302:941	137 704.00
85754	86:08:0020302:942	930.43
85755	86:08:0020302:943	97 597.71
85756	86:08:0020302:944	118 941.83
85757	86:08:0020302:945	152 335.05
85758	86:08:0020302:946	688.90
85759	86:08:0020302:947	1 245.00
85760	86:08:0020302:948	148 892.45
85761	86:08:0020302:949	1 131.29
85762	86:08:0020302:95	6904 352.70
85763	86:08:0020302:950	159 908.77
85764	86:08:0020302:951	564.40
85765	86:08:0020302:952	112 400.89
85766	86:08:0020302:953	112 745.15
85767	86:08:0020302:954	469.78
85768	86:08:0020302:955	543.65
85769	86:08:0020302:956	1 245.00
85770	86:08:0020302:957	1 183.58
85771	86:08:0020302:958	716.29
85772	86:08:0020302:959	1 245.00
85773	86:08:0020302:96	12045 955.56
85774	86:08:0020302:960	184 006.97
85775	86:08:0020302:961	348.60
85776	86:08:0020302:962	778.54
85777	86:08:0020302:963	143 900.68
85778	86:08:0020302:964	340.30
85779	86:08:0020302:965	258 195.00
85780	86:08:0020302:966	258 195.00
85781	86:08:0020302:967	2181 695.67
85782	86:08:0020302:968	118 597.57
85783	86:08:0020302:969	234 268.93
85784	86:08:0020302:97	13194 664.59
85785	86:08:0020302:970	557.76
85786	86:08:0020302:971	1 245.00
85787	86:08:0020302:972	585.15

85788	86:08:0020302:973	229 105.03
85789	86:08:0020302:975	997.66
85790	86:08:0020302:976	634.12
85791	86:08:0020302:977	790.16
85792	86:08:0020302:978	696.37
85793	86:08:0020302:98	3394 527.52
85794	86:08:0020302:980	7197 034.32
85795	86:08:0020302:982	93 698.88
85796	86:08:0020302:984	277 060.64
85797	86:08:0020302:985	157 498.95
85798	86:08:0020302:986	209 482.21
85799	86:08:0020302:987	68 852.00
85800	86:08:0020302:988	230 998.46
85801	86:08:0020302:989	194 506.90
85802	86:08:0020302:990	194 506.90
85803	86:08:0020302:991	233 924.67
85804	86:08:0020302:992	1 023.39
85805	86:08:0020302:993	672.30
85806	86:08:0020302:994	154 056.35
85807	86:08:0020302:995	647.40
85808	86:08:0020302:996	617.52
85809	86:08:0020302:997	514.60
85810	86:08:0020302:998	258 195.00
85811	86:08:0020302:999	100 351.79
85812	86:08:0020303:1	3456 802.11
85813	86:08:0020303:10	140 324.56
85814	86:08:0020303:100	6668 328.96
85815	86:08:0020303:1000	352 508.91
85816	86:08:0020303:1001	296 770.50
85817	86:08:0020303:1002	1952 701.52
85818	86:08:0020303:1003	337 272.21
85819	86:08:0020303:1004	333 940.14
85820	86:08:0020303:1005	364 247.52
85821	86:08:0020303:1006	349 145.25
85822	86:08:0020303:1007	371 336.56
85823	86:08:0020303:1008	381 430.23
85824	86:08:0020303:1009	350 193.90
85825	86:08:0020303:101	2286 810.00
85826	86:08:0020303:1010	9471 704.31
85827	86:08:0020303:1011	369 296.94
85828	86:08:0020303:1012	132 899.06
85829	86:08:0020303:1013	137 656.41
85830	86:08:0020303:1014	49247 928.24
85831	86:08:0020303:1015	22658 823.00

85832	86:08:0020303:1016	196 157.48
85833	86:08:0020303:1017	599 837.52
85834	86:08:0020303:102	7919 477.12
85835	86:08:0020303:1024	408 347.78
85836	86:08:0020303:1025	241 258.95
85837	86:08:0020303:1026	353 211.30
85838	86:08:0020303:1027	25842 897.90
85839	86:08:0020303:1028	5271 830.76
85840	86:08:0020303:1029	540 703.52
85841	86:08:0020303:103	5995 507.64
85842	86:08:0020303:1030	108 786.16
85843	86:08:0020303:1031	267 204.00
85844	86:08:0020303:1032	404 883.52
85845	86:08:0020303:1033	118622 667.03
85846	86:08:0020303:1034	23183 171.60
85847	86:08:0020303:1038	273 411.60
85848	86:08:0020303:1039	273 411.60
85849	86:08:0020303:104	13659 878.40
85850	86:08:0020303:1040	420 909.84
85851	86:08:0020303:1041	379 223.55
85852	86:08:0020303:1042	313 667.18
85853	86:08:0020303:1043	341 207.15
85854	86:08:0020303:1044	271 906.14
85855	86:08:0020303:1045	443 615.95
85856	86:08:0020303:105	5329 791.84
85857	86:08:0020303:1053	2940 993.90
85858	86:08:0020303:1054	50971 741.41
85859	86:08:0020303:1059	1157 634.04
85860	86:08:0020303:106	3094 816.20
85861	86:08:0020303:1066	146 088.60
85862	86:08:0020303:1068	440 958.28
85863	86:08:0020303:107	4020 720.16
85864	86:08:0020303:1071	352 087.26
85865	86:08:0020303:1072	135 951.84
85866	86:08:0020303:1073	49 390.08
85867	86:08:0020303:1074	87 912.54
85868	86:08:0020303:108	2982 000.24
85869	86:08:0020303:1081	354 636.48
85870	86:08:0020303:1082	48733 393.62
85871	86:08:0020303:1083	160 722.12
85872	86:08:0020303:1087	3396 495.74
85873	86:08:0020303:1088	560 686.44
85874	86:08:0020303:109	5956 885.96
85875	86:08:0020303:1091	4150 458.00

85876	86:08:0020303:1092	1801 500.68
85877	86:08:0020303:1094	336 151.20
85878	86:08:0020303:11	365 467.89
85879	86:08:0020303:111	1747 122.84
85880	86:08:0020303:112	10316 054.00
85881	86:08:0020303:113	2540 900.00
85882	86:08:0020303:115	1441 198.48
85883	86:08:0020303:116	5643 847.08
85884	86:08:0020303:117	6016 851.20
85885	86:08:0020303:118	3474 934.84
85886	86:08:0020303:12	359 695.82
85887	86:08:0020303:121	2540 900.00
85888	86:08:0020303:122	2540 900.00
85889	86:08:0020303:123	2540 900.00
85890	86:08:0020303:124	511 229.08
85891	86:08:0020303:125	1.00
85892	86:08:0020303:126	1.00
85893	86:08:0020303:127	1.00
85894	86:08:0020303:128	1.00
85895	86:08:0020303:129	1.00
85896	86:08:0020303:13	357 218.82
85897	86:08:0020303:130	1.00
85898	86:08:0020303:131	1.00
85899	86:08:0020303:132	1.00
85900	86:08:0020303:133	1.00
85901	86:08:0020303:134	1.00
85902	86:08:0020303:135	1.00
85903	86:08:0020303:136	600 668.76
85904	86:08:0020303:139	1.00
85905	86:08:0020303:14	55278 097.21
85906	86:08:0020303:140	1.00
85907	86:08:0020303:143	1047 867.16
85908	86:08:0020303:15	17283 156.80
85909	86:08:0020303:150	4688 468.68
85910	86:08:0020303:154	4135 568.84
85911	86:08:0020303:158	256 122.72
85912	86:08:0020303:159	206 321.08
85913	86:08:0020303:16	218 636.00
85914	86:08:0020303:160	281 531.72
85915	86:08:0020303:168	1.00
85916	86:08:0020303:169	1.00
85917	86:08:0020303:170	1.00
85918	86:08:0020303:171	1.00
85919	86:08:0020303:176	1.00

85920	86:08:0020303:178	3491 196.60
85921	86:08:0020303:18	18149 840.12
85922	86:08:0020303:181	1.00
85923	86:08:0020303:185	551 883.48
85924	86:08:0020303:186	3703 615.84
85925	86:08:0020303:19	17023 143.86
85926	86:08:0020303:2	1117 784.80
85927	86:08:0020303:20	11321 858.10
85928	86:08:0020303:21	70962 785.22
85929	86:08:0020303:210	6 098.16
85930	86:08:0020303:22	4963 344.00
85931	86:08:0020303:222	19 310.84
85932	86:08:0020303:223	3374 315.20
85933	86:08:0020303:224	103214 748.66
85934	86:08:0020303:225	16742 454.84
85935	86:08:0020303:226	101903 045.23
85936	86:08:0020303:227	15940 733.00
85937	86:08:0020303:228	4441 251.70
85938	86:08:0020303:229	4263 215.52
85939	86:08:0020303:23	24279 308.40
85940	86:08:0020303:230	2231 897.46
85941	86:08:0020303:231	19489 239.36
85942	86:08:0020303:232	393 001.68
85943	86:08:0020303:25	2052 220.56
85944	86:08:0020303:26	32576 078.08
85945	86:08:0020303:261	452 269.44
85946	86:08:0020303:262	316 426.50
85947	86:08:0020303:263	16033 395.01
85948	86:08:0020303:264	140 722.08
85949	86:08:0020303:265	28374 357.70
85950	86:08:0020303:266	10333 300.00
85951	86:08:0020303:267	155 629.08
85952	86:08:0020303:268	15272 852.40
85953	86:08:0020303:269	383 974.40
85954	86:08:0020303:27	11418 640.38
85955	86:08:0020303:270	46698 924.18
85956	86:08:0020303:273	42545 328.00
85957	86:08:0020303:275	677 685.00
85958	86:08:0020303:28	20315 474.19
85959	86:08:0020303:29	44920 207.48
85960	86:08:0020303:3	882 306.00
85961	86:08:0020303:31	14350 387.45
85962	86:08:0020303:33	6910 013.60
85963	86:08:0020303:34	298 140.00

85964	86:08:0020303:341	538 670.80
85965	86:08:0020303:344	304 908.00
85966	86:08:0020303:346	436 926.18
85967	86:08:0020303:347	876 102.32
85968	86:08:0020303:348	4191 468.64
85969	86:08:0020303:349	189 020.76
85970	86:08:0020303:350	3249 507.96
85971	86:08:0020303:351	1967 630.58
85972	86:08:0020303:352	4262 616.00
85973	86:08:0020303:353	2836 278.00
85974	86:08:0020303:355	179 877.80
85975	86:08:0020303:356	2944 960.72
85976	86:08:0020303:357	44779 235.58
85977	86:08:0020303:358	1313 548.49
85978	86:08:0020303:359	107 964.96
85979	86:08:0020303:360	161 591.88
85980	86:08:0020303:361	37849 800.00
85981	86:08:0020303:362	169 542.28
85982	86:08:0020303:363	17489 649.42
85983	86:08:0020303:364	149 865.04
85984	86:08:0020303:365	136 548.12
85985	86:08:0020303:366	5640 935.12
85986	86:08:0020303:367	512 306.07
85987	86:08:0020303:368	159 008.00
85988	86:08:0020303:369	362 280.00
85989	86:08:0020303:37	7837 092.90
85990	86:08:0020303:370	625 504.20
85991	86:08:0020303:371	371 006.00
85992	86:08:0020303:372	5844 599.68
85993	86:08:0020303:373	311 468.25
85994	86:08:0020303:374	665 520.00
85995	86:08:0020303:375	332 553.39
85996	86:08:0020303:376	12166 675.72
85997	86:08:0020303:377	582 257.58
85998	86:08:0020303:38	1358 873.32
85999	86:08:0020303:39	7558 669.32
86000	86:08:0020303:4	10430 793.66
86001	86:08:0020303:40	5361 299.00
86002	86:08:0020303:41	5649 945.24
86003	86:08:0020303:42	5015 736.60
86004	86:08:0020303:44	1.00
86005	86:08:0020303:45	315 287.00
86006	86:08:0020303:46	268 008.00
86007	86:08:0020303:47	267 624.00

86008	86:08:0020303:48	159 008.00
86009	86:08:0020303:49	7271 778.00
86010	86:08:0020303:5	381 617.67
86011	86:08:0020303:50	546 823.20
86012	86:08:0020303:57	5506 578.00
86013	86:08:0020303:6	359 244.60
86014	86:08:0020303:64	278 264.00
86015	86:08:0020303:69	268 944.00
86016	86:08:0020303:7	325 094.40
86017	86:08:0020303:71	6889 788.40
86018	86:08:0020303:72	19531 133.60
86019	86:08:0020303:73	21512 872.20
86020	86:08:0020303:76	524 588.90
86021	86:08:0020303:78	3856 069.84
86022	86:08:0020303:79	49867 488.00
86023	86:08:0020303:8	131 777.88
86024	86:08:0020303:80	11870 385.15
86025	86:08:0020303:81	49 801.64
86026	86:08:0020303:82	859 840.56
86027	86:08:0020303:83	841 546.08
86028	86:08:0020303:84	29325 087.81
86029	86:08:0020303:85	739 910.08
86030	86:08:0020303:86	1 016.36
86031	86:08:0020303:860	443 720.00
86032	86:08:0020303:861	376 507.71
86033	86:08:0020303:862	124 225.00
86034	86:08:0020303:863	198 760.00
86035	86:08:0020303:864	626 354.64
86036	86:08:0020303:865	198 760.00
86037	86:08:0020303:866	634 628.00
86038	86:08:0020303:867	616 711.68
86039	86:08:0020303:869	335 628.86
86040	86:08:0020303:87	1 016.36
86041	86:08:0020303:870	198 760.00
86042	86:08:0020303:871	147 479.92
86043	86:08:0020303:872	159 008.00
86044	86:08:0020303:873	2359 049.95
86045	86:08:0020303:874	311 316.96
86046	86:08:0020303:875	2097 733.78
86047	86:08:0020303:876	2227 577.44
86048	86:08:0020303:877	455 484.96
86049	86:08:0020303:878	208 698.00
86050	86:08:0020303:879	159 604.28
86051	86:08:0020303:88	1 016.36

86052	86:08:0020303:881	137 939.44
86053	86:08:0020303:882	445 172.84
86054	86:08:0020303:883	9302 743.08
86055	86:08:0020303:89	1 016.36
86056	86:08:0020303:895	161 393.12
86057	86:08:0020303:896	629 550.50
86058	86:08:0020303:897	539 659.26
86059	86:08:0020303:898	338 482.50
86060	86:08:0020303:899	388 981.22
86061	86:08:0020303:9	333 773.86
86062	86:08:0020303:90	1 016.36
86063	86:08:0020303:900	367 228.91
86064	86:08:0020303:901	203 272.00
86065	86:08:0020303:902	1204 994.13
86066	86:08:0020303:903	304 908.00
86067	86:08:0020303:904	184 250.52
86068	86:08:0020303:906	153 641.48
86069	86:08:0020303:907	297 364.07
86070	86:08:0020303:91	1 016.36
86071	86:08:0020303:92	1 016.36
86072	86:08:0020303:922	2783 086.62
86073	86:08:0020303:923	178 486.48
86074	86:08:0020303:925	537 502.14
86075	86:08:0020303:926	829 169.40
86076	86:08:0020303:927	338 211.72
86077	86:08:0020303:93	1 016.36
86078	86:08:0020303:930	1953 414.78
86079	86:08:0020303:931	184 821.63
86080	86:08:0020303:932	268 470.00
86081	86:08:0020303:933	30326 772.70
86082	86:08:0020303:934	3232 538.40
86083	86:08:0020303:936	1420 872.00
86084	86:08:0020303:937	355 285.56
86085	86:08:0020303:94	1 016.36
86086	86:08:0020303:942	460 840.96
86087	86:08:0020303:943	331 444.56
86088	86:08:0020303:944	24669 691.20
86089	86:08:0020303:945	28732 987.44
86090	86:08:0020303:946	32560 200.00
86091	86:08:0020303:949	368 233.30
86092	86:08:0020303:95	1 016.36
86093	86:08:0020303:951	487 791.15
86094	86:08:0020303:952	431 120.30
86095	86:08:0020303:954	315 835.55

86096	86:08:0020303:955	1.00
86097	86:08:0020303:956	3150 664.44
86098	86:08:0020303:958	98 444.70
86099	86:08:0020303:959	4957 944.20
86100	86:08:0020303:96	1 016.36
86101	86:08:0020303:960	6872 887.62
86102	86:08:0020303:961	244 203.58
86103	86:08:0020303:962	312 055.00
86104	86:08:0020303:963	235 591.51
86105	86:08:0020303:964	244 270.08
86106	86:08:0020303:965	2133 096.42
86107	86:08:0020303:966	270 653.60
86108	86:08:0020303:967	4494 464.50
86109	86:08:0020303:968	256 685.52
86110	86:08:0020303:969	263 535.30
86111	86:08:0020303:97	1 016.36
86112	86:08:0020303:970	350 117.04
86113	86:08:0020303:971	5602 642.50
86114	86:08:0020303:972	2276 296.94
86115	86:08:0020303:973	5271 816.00
86116	86:08:0020303:974	2686 591.44
86117	86:08:0020303:975	2649 476.22
86118	86:08:0020303:976	5174 861.24
86119	86:08:0020303:977	2489 482.24
86120	86:08:0020303:978	2598 931.06
86121	86:08:0020303:979	2634 394.92
86122	86:08:0020303:98	1 016.36
86123	86:08:0020303:980	5185 297.74
86124	86:08:0020303:981	6503 910.16
86125	86:08:0020303:982	6754 230.00
86126	86:08:0020303:983	353 597.40
86127	86:08:0020303:984	303 284.46
86128	86:08:0020303:985	352 525.60
86129	86:08:0020303:986	345 182.58
86130	86:08:0020303:987	347 680.28
86131	86:08:0020303:988	346 906.08
86132	86:08:0020303:989	357 079.80
86133	86:08:0020303:99	1 016.36
86134	86:08:0020303:990	351 512.10
86135	86:08:0020303:991	364 533.60
86136	86:08:0020303:992	351 981.00
86137	86:08:0020303:993	352 956.09
86138	86:08:0020303:994	354 624.50
86139	86:08:0020303:995	354 392.00

86140	86:08:0020303:996	315 379.31
86141	86:08:0020303:997	318 080.07
86142	86:08:0020303:998	358 945.82
86143	86:08:0020303:999	353 387.85
86144	86:08:0020304:1	16922 378.70
86145	86:08:0020304:10	480 428.80
86146	86:08:0020304:100	1.00
86147	86:08:0020304:102	1.00
86148	86:08:0020304:103	1.00
86149	86:08:0020304:104	1.00
86150	86:08:0020304:11	84 675.78
86151	86:08:0020304:116	506 561.60
86152	86:08:0020304:117	4240 478.44
86153	86:08:0020304:118	3492 951.54
86154	86:08:0020304:119	47 236.43
86155	86:08:0020304:12	323 792.86
86156	86:08:0020304:120	42 658.45
86157	86:08:0020304:122	474 121.58
86158	86:08:0020304:123	1190 858.07
86159	86:08:0020304:124	1170 520.91
86160	86:08:0020304:125	1152 671.13
86161	86:08:0020304:126	1151 158.23
86162	86:08:0020304:1269	477 651.60
86163	86:08:0020304:127	1197 676.80
86164	86:08:0020304:1270	197 611.26
86165	86:08:0020304:1271	47389 240.80
86166	86:08:0020304:1272	31846 965.00
86167	86:08:0020304:1273	78775 561.04
86168	86:08:0020304:1274	696 054.30
86169	86:08:0020304:1275	1114 178.16
86170	86:08:0020304:1276	615 122.66
86171	86:08:0020304:1277	635 529.30
86172	86:08:0020304:1278	657 203.76
86173	86:08:0020304:128	1175 171.76
86174	86:08:0020304:129	2440 541.62
86175	86:08:0020304:13	409 133.96
86176	86:08:0020304:130	1147 076.70
86177	86:08:0020304:132	1151 897.56
86178	86:08:0020304:134	1158 613.95
86179	86:08:0020304:135	2248 801.50
86180	86:08:0020304:136	1654 547.14
86181	86:08:0020304:137	1543 971.28
86182	86:08:0020304:138	284 348.88
86183	86:08:0020304:139	474 444.00

86184	86:08:0020304:14	4974 551.19
86185	86:08:0020304:140	7775 675.00
86186	86:08:0020304:1403	194 182.20
86187	86:08:0020304:1404	498.00
86188	86:08:0020304:1405	510 569.92
86189	86:08:0020304:143	710 414.66
86190	86:08:0020304:1438	900 788.00
86191	86:08:0020304:144	475 420.00
86192	86:08:0020304:1441	1803 072.00
86193	86:08:0020304:1443	1441 498.50
86194	86:08:0020304:1444	823 957.68
86195	86:08:0020304:1445	1077 305.67
86196	86:08:0020304:1448	2590 288.35
86197	86:08:0020304:1449	12009 420.96
86198	86:08:0020304:145	8592 780.00
86199	86:08:0020304:146	476 864.05
86200	86:08:0020304:147	57550 540.00
86201	86:08:0020304:148	321 169.76
86202	86:08:0020304:15	2635 866.37
86203	86:08:0020304:150	333 057.78
86204	86:08:0020304:151	503 099.52
86205	86:08:0020304:152	179 099.13
86206	86:08:0020304:153	16 261.76
86207	86:08:0020304:154	245 496.42
86208	86:08:0020304:1546	1.00
86209	86:08:0020304:155	496 888.56
86210	86:08:0020304:1589	76 369.03
86211	86:08:0020304:159	4825 677.28
86212	86:08:0020304:1594	2478 902.04
86213	86:08:0020304:1596	1837 578.88
86214	86:08:0020304:1602	5608 719.95
86215	86:08:0020304:1604	48 854.25
86216	86:08:0020304:1605	152 946.15
86217	86:08:0020304:1614	83 236.00
86218	86:08:0020304:1615	83 236.00
86219	86:08:0020304:1616	208 090.00
86220	86:08:0020304:1617	124 854.00
86221	86:08:0020304:1618	83 236.00
86222	86:08:0020304:1619	104 045.00
86223	86:08:0020304:1627	350 072.87
86224	86:08:0020304:1628	352 863.78
86225	86:08:0020304:1629	362 235.00
86226	86:08:0020304:1632	344 432.40
86227	86:08:0020304:1633	14984 576.10

86228	86:08:0020304:164	30204 149.94
86229	86:08:0020304:1649	5307 122.06
86230	86:08:0020304:165	953 736.00
86231	86:08:0020304:1650	224 737.20
86232	86:08:0020304:1651	140 897.67
86233	86:08:0020304:1652	129 975.37
86234	86:08:0020304:1653	161 650.04
86235	86:08:0020304:1654	46 965.89
86236	86:08:0020304:1655	24 029.06
86237	86:08:0020304:1656	19 660.14
86238	86:08:0020304:1657	548 284.14
86239	86:08:0020304:166	2089 503.06
86240	86:08:0020304:1662	31508 086.50
86241	86:08:0020304:1663	257 304.00
86242	86:08:0020304:1664	379 412.80
86243	86:08:0020304:1668	240 552.04
86244	86:08:0020304:1670	124 854.00
86245	86:08:0020304:168	417 914.80
86246	86:08:0020304:1706	848 385.12
86247	86:08:0020304:1709	825 951.60
86248	86:08:0020304:171	3796 522.27
86249	86:08:0020304:1711	3668 128.26
86250	86:08:0020304:172	483 989.00
86251	86:08:0020304:1758	83 236.00
86252	86:08:0020304:1762	23 702.19
86253	86:08:0020304:1763	32 983.04
86254	86:08:0020304:1768	5608 984.50
86255	86:08:0020304:1769	1194 312.36
86256	86:08:0020304:1771	437 803.86
86257	86:08:0020304:178	471 571.10
86258	86:08:0020304:179	473 083.20
86259	86:08:0020304:18	263 027.10
86260	86:08:0020304:181	390 042.00
86261	86:08:0020304:182	228 899.00
86262	86:08:0020304:183	473 266.80
86263	86:08:0020304:184	476 286.72
86264	86:08:0020304:185	547 137.60
86265	86:08:0020304:186	20982 891.52
86266	86:08:0020304:187	22822 344.00
86267	86:08:0020304:188	305 022.32
86268	86:08:0020304:189	481 198.44
86269	86:08:0020304:19	127 142.99
86270	86:08:0020304:190	349 065.92
86271	86:08:0020304:191	484 330.00

86272	86:08:0020304:192	462 269.60
86273	86:08:0020304:193	11110 600.80
86274	86:08:0020304:194	476 064.00
86275	86:08:0020304:196	476 398.32
86276	86:08:0020304:197	501 715.08
86277	86:08:0020304:198	85 957.47
86278	86:08:0020304:199	459 633.68
86279	86:08:0020304:2	2111 379.21
86280	86:08:0020304:20	136 298.95
86281	86:08:0020304:200	513 564.62
86282	86:08:0020304:201	86 355.45
86283	86:08:0020304:202	80 849.34
86284	86:08:0020304:203	484 462.00
86285	86:08:0020304:204	188 171.64
86286	86:08:0020304:21	171 596.00
86287	86:08:0020304:23	237 337.74
86288	86:08:0020304:24	171 836.00
86289	86:08:0020304:25	234 423.36
86290	86:08:0020304:26	212 590.00
86291	86:08:0020304:27	256 494.00
86292	86:08:0020304:28	128 484.00
86293	86:08:0020304:285	104 045.00
86294	86:08:0020304:29	256 800.00
86295	86:08:0020304:3	83 236.00
86296	86:08:0020304:30	1370 685.60
86297	86:08:0020304:31	1635 913.96
86298	86:08:0020304:32	4301 386.06
86299	86:08:0020304:35	3973 917.21
86300	86:08:0020304:36	15366 544.32
86301	86:08:0020304:37	12256 290.84
86302	86:08:0020304:38	8332 712.50
86303	86:08:0020304:39	484 475.52
86304	86:08:0020304:4	174 616.00
86305	86:08:0020304:40	373 254.00
86306	86:08:0020304:41	463 389.84
86307	86:08:0020304:42	398 530.02
86308	86:08:0020304:43	4054 082.34
86309	86:08:0020304:44	1564 439.76
86310	86:08:0020304:45	32 908.67
86311	86:08:0020304:458	469 098.70
86312	86:08:0020304:459	1470 541.31
86313	86:08:0020304:46	228 899.00
86314	86:08:0020304:466	13472 584.95
86315	86:08:0020304:467	15875 450.19

86316	86:08:0020304:468	11665 650.00
86317	86:08:0020304:469	1616 500.40
86318	86:08:0020304:47	483 934.00
86319	86:08:0020304:472	470 714.37
86320	86:08:0020304:473	477 781.20
86321	86:08:0020304:474	477 414.00
86322	86:08:0020304:475	462 543.36
86323	86:08:0020304:476	124 854.00
86324	86:08:0020304:477	358 453.04
86325	86:08:0020304:478	166 472.00
86326	86:08:0020304:479	482 273.00
86327	86:08:0020304:48	228 899.00
86328	86:08:0020304:480	482 669.00
86329	86:08:0020304:481	249 708.00
86330	86:08:0020304:482	478 774.80
86331	86:08:0020304:483	224 737.20
86332	86:08:0020304:484	499 995.00
86333	86:08:0020304:485	163 408.14
86334	86:08:0020304:486	472 262.40
86335	86:08:0020304:487	224 737.20
86336	86:08:0020304:488	118 094.38
86337	86:08:0020304:489	495 178.32
86338	86:08:0020304:49	401 350.00
86339	86:08:0020304:490	236 277.00
86340	86:08:0020304:491	476 539.20
86341	86:08:0020304:492	185 200.10
86342	86:08:0020304:493	208 090.00
86343	86:08:0020304:494	384 914.10
86344	86:08:0020304:495	484 623.00
86345	86:08:0020304:496	83 236.00
86346	86:08:0020304:497	185 513.30
86347	86:08:0020304:498	83 236.00
86348	86:08:0020304:499	277 582.41
86349	86:08:0020304:5	168 068.00
86350	86:08:0020304:50	124 854.00
86351	86:08:0020304:500	223 238.52
86352	86:08:0020304:501	62 427.00
86353	86:08:0020304:502	104 045.00
86354	86:08:0020304:503	104 045.00
86355	86:08:0020304:504	228 899.00
86356	86:08:0020304:505	83 236.00
86357	86:08:0020304:506	322 939.32
86358	86:08:0020304:507	124 854.00
86359	86:08:0020304:508	213 625.00

86360	86:08:0020304:509	205 893.10
86361	86:08:0020304:51	483 175.00
86362	86:08:0020304:510	104 045.00
86363	86:08:0020304:511	83 236.00
86364	86:08:0020304:512	142 213.86
86365	86:08:0020304:513	83 236.00
86366	86:08:0020304:514	104 045.00
86367	86:08:0020304:515	223 488.66
86368	86:08:0020304:516	209 426.40
86369	86:08:0020304:517	217 037.92
86370	86:08:0020304:518	83 236.00
86371	86:08:0020304:519	124 986.00
86372	86:08:0020304:520	83 236.00
86373	86:08:0020304:521	205 442.86
86374	86:08:0020304:522	62 427.00
86375	86:08:0020304:523	171 982.70
86376	86:08:0020304:524	168 456.00
86377	86:08:0020304:525	221 398.66
86378	86:08:0020304:526	124 854.00
86379	86:08:0020304:527	83 236.00
86380	86:08:0020304:528	124 854.00
86381	86:08:0020304:529	249 708.00
86382	86:08:0020304:53	228 899.00
86383	86:08:0020304:530	195 065.64
86384	86:08:0020304:531	83 236.00
86385	86:08:0020304:532	62 427.00
86386	86:08:0020304:533	228 899.00
86387	86:08:0020304:534	480 290.32
86388	86:08:0020304:535	476 377.20
86389	86:08:0020304:536	477 090.00
86390	86:08:0020304:537	479 849.74
86391	86:08:0020304:538	124 854.00
86392	86:08:0020304:539	83 236.00
86393	86:08:0020304:54	228 899.00
86394	86:08:0020304:540	104 045.00
86395	86:08:0020304:541	241 831.30
86396	86:08:0020304:542	83 236.00
86397	86:08:0020304:543	206 424.90
86398	86:08:0020304:544	104 045.00
86399	86:08:0020304:545	248 229.20
86400	86:08:0020304:546	475 481.28
86401	86:08:0020304:547	134 330.92
86402	86:08:0020304:548	495 559.80
86403	86:08:0020304:549	465 836.67

86404	86:08:0020304:55	228 899.00
86405	86:08:0020304:550	501 941.31
86406	86:08:0020304:551	459 262.69
86407	86:08:0020304:552	222 541.44
86408	86:08:0020304:553	475 308.00
86409	86:08:0020304:554	487 603.50
86410	86:08:0020304:555	536 420.95
86411	86:08:0020304:556	25546 013.40
86412	86:08:0020304:557	439 838.14
86413	86:08:0020304:558	9681 433.50
86414	86:08:0020304:559	2029 724.70
86415	86:08:0020304:56	478 995.00
86416	86:08:0020304:560	616 870.00
86417	86:08:0020304:561	549 428.20
86418	86:08:0020304:562	494 005.50
86419	86:08:0020304:563	472 184.10
86420	86:08:0020304:564	466 064.52
86421	86:08:0020304:565	501 936.54
86422	86:08:0020304:566	474 571.14
86423	86:08:0020304:567	433 514.01
86424	86:08:0020304:568	534 972.00
86425	86:08:0020304:569	480 455.91
86426	86:08:0020304:57	485 254.00
86427	86:08:0020304:570	483 934.00
86428	86:08:0020304:571	192 577.20
86429	86:08:0020304:572	953 692.50
86430	86:08:0020304:573	272 471.04
86431	86:08:0020304:574	486 080.49
86432	86:08:0020304:575	232 742.25
86433	86:08:0020304:577	476 754.04
86434	86:08:0020304:578	208 750.74
86435	86:08:0020304:58	83 236.00
86436	86:08:0020304:584	509 078.64
86437	86:08:0020304:586	472 736.62
86438	86:08:0020304:587	487 666.09
86439	86:08:0020304:589	224 737.20
86440	86:08:0020304:59	498 601.95
86441	86:08:0020304:590	483 912.65
86442	86:08:0020304:591	490 840.00
86443	86:08:0020304:594	5020 544.00
86444	86:08:0020304:595	487 581.15
86445	86:08:0020304:596	226 489.68
86446	86:08:0020304:597	231 996.90
86447	86:08:0020304:599	482 133.60

86448	86:08:0020304:6	68 669.70
86449	86:08:0020304:60	483 868.00
86450	86:08:0020304:600	509 209.85
86451	86:08:0020304:602	1201 453.00
86452	86:08:0020304:604	254 857.80
86453	86:08:0020304:606	477 727.20
86454	86:08:0020304:609	511 756.44
86455	86:08:0020304:61	449 465.28
86456	86:08:0020304:610	6643 709.10
86457	86:08:0020304:613	1973 495.04
86458	86:08:0020304:614	3866 877.63
86459	86:08:0020304:615	5109 329.42
86460	86:08:0020304:616	640 643.04
86461	86:08:0020304:617	1549 602.00
86462	86:08:0020304:619	209 083.68
86463	86:08:0020304:62	472 910.22
86464	86:08:0020304:620	267 888.00
86465	86:08:0020304:621	480 575.49
86466	86:08:0020304:622	12054 596.64
86467	86:08:0020304:63	495 459.63
86468	86:08:0020304:630	314 662.00
86469	86:08:0020304:638	262 564.35
86470	86:08:0020304:64	291 326.00
86471	86:08:0020304:641	573 354.88
86472	86:08:0020304:642	271 235.44
86473	86:08:0020304:643	463 721.60
86474	86:08:0020304:648	104 045.00
86475	86:08:0020304:649	124 854.00
86476	86:08:0020304:65	484 561.00
86477	86:08:0020304:651	501 745.68
86478	86:08:0020304:652	222 091.56
86479	86:08:0020304:653	202 096.86
86480	86:08:0020304:655	181 751.84
86481	86:08:0020304:656	200 063.12
86482	86:08:0020304:657	454 066.83
86483	86:08:0020304:658	50 818.00
86484	86:08:0020304:659	266 188.57
86485	86:08:0020304:66	19342 948.48
86486	86:08:0020304:67	1051 963.12
86487	86:08:0020304:68	6525 707.76
86488	86:08:0020304:687	272 012.76
86489	86:08:0020304:688	305 314.29
86490	86:08:0020304:689	10929 450.00
86491	86:08:0020304:69	709 596.16

86492	86:08:0020304:690	163 580.79
86493	86:08:0020304:692	106 646.10
86494	86:08:0020304:693	260 112.24
86495	86:08:0020304:695	242 940.13
86496	86:08:0020304:696	266 481.25
86497	86:08:0020304:697	291 238.63
86498	86:08:0020304:698	254 664.00
86499	86:08:0020304:699	271 917.81
86500	86:08:0020304:7	471 159.15
86501	86:08:0020304:70	2696 213.52
86502	86:08:0020304:700	289 363.20
86503	86:08:0020304:701	499 813.23
86504	86:08:0020304:702	446 127.60
86505	86:08:0020304:703	491 315.68
86506	86:08:0020304:704	285 295.52
86507	86:08:0020304:706	311 735.50
86508	86:08:0020304:707	284 635.08
86509	86:08:0020304:708	291 380.80
86510	86:08:0020304:709	274 899.26
86511	86:08:0020304:710	483 814.80
86512	86:08:0020304:712	254 592.00
86513	86:08:0020304:713	261 483.12
86514	86:08:0020304:714	155 244.00
86515	86:08:0020304:715	245 029.05
86516	86:08:0020304:718	1168 223.36
86517	86:08:0020304:72	7546 200.00
86518	86:08:0020304:720	283 252.41
86519	86:08:0020304:721	315 147.30
86520	86:08:0020304:722	249 042.86
86521	86:08:0020304:724	4102 392.13
86522	86:08:0020304:725	287 761.04
86523	86:08:0020304:726	277 368.90
86524	86:08:0020304:727	242 793.75
86525	86:08:0020304:728	14829 851.83
86526	86:08:0020304:729	53387 956.38
86527	86:08:0020304:73	165 810.15
86528	86:08:0020304:734	13263 896.46
86529	86:08:0020304:735	272 107.71
86530	86:08:0020304:737	452 772.32
86531	86:08:0020304:738	244 870.29
86532	86:08:0020304:739	302 068.20
86533	86:08:0020304:74	489 640.20
86534	86:08:0020304:740	3803 336.56
86535	86:08:0020304:741	308 688.94

86536	86:08:0020304:742	122 306.94
86537	86:08:0020304:743	408 576.72
86538	86:08:0020304:744	311 446.80
86539	86:08:0020304:745	249 838.92
86540	86:08:0020304:746	327 510.80
86541	86:08:0020304:747	322 885.62
86542	86:08:0020304:748	240 565.29
86543	86:08:0020304:749	345 789.88
86544	86:08:0020304:75	83 236.00
86545	86:08:0020304:750	180 288.36
86546	86:08:0020304:751	177 808.00
86547	86:08:0020304:752	332 392.50
86548	86:08:0020304:753	178 320.00
86549	86:08:0020304:754	181 509.93
86550	86:08:0020304:755	346 608.90
86551	86:08:0020304:756	324 824.74
86552	86:08:0020304:757	394 445.70
86553	86:08:0020304:758	318 556.00
86554	86:08:0020304:759	326 800.22
86555	86:08:0020304:76	482 647.00
86556	86:08:0020304:760	325 804.78
86557	86:08:0020304:761	271 252.92
86558	86:08:0020304:762	338 260.79
86559	86:08:0020304:763	296 231.04
86560	86:08:0020304:764	322 186.92
86561	86:08:0020304:765	332 559.66
86562	86:08:0020304:766	276 113.76
86563	86:08:0020304:767	264 668.10
86564	86:08:0020304:768	180 256.72
86565	86:08:0020304:769	183 050.10
86566	86:08:0020304:77	104 045.00
86567	86:08:0020304:770	175 022.55
86568	86:08:0020304:771	290 301.00
86569	86:08:0020304:772	328 657.59
86570	86:08:0020304:773	306 118.89
86571	86:08:0020304:774	307 812.96
86572	86:08:0020304:775	332 164.42
86573	86:08:0020304:776	340 500.38
86574	86:08:0020304:777	320 989.20
86575	86:08:0020304:778	325 745.52
86576	86:08:0020304:779	321 068.60
86577	86:08:0020304:78	475 728.00
86578	86:08:0020304:780	348 311.92
86579	86:08:0020304:781	260 961.96

86580	86:08:0020304:782	277 043.05
86581	86:08:0020304:783	47 507.88
86582	86:08:0020304:784	12553 310.00
86583	86:08:0020304:785	284 201.22
86584	86:08:0020304:786	185 227.23
86585	86:08:0020304:787	264 528.00
86586	86:08:0020304:788	257 093.89
86587	86:08:0020304:789	326 698.92
86588	86:08:0020304:79	484 638.00
86589	86:08:0020304:790	316 057.28
86590	86:08:0020304:791	167 245.32
86591	86:08:0020304:792	327 211.20
86592	86:08:0020304:793	312 336.15
86593	86:08:0020304:794	242 902.13
86594	86:08:0020304:795	315 371.16
86595	86:08:0020304:796	339 024.12
86596	86:08:0020304:797	2359 096.29
86597	86:08:0020304:798	3303 635.70
86598	86:08:0020304:799	3389 381.12
86599	86:08:0020304:8	223 696.75
86600	86:08:0020304:800	3301 264.68
86601	86:08:0020304:801	3436 884.54
86602	86:08:0020304:802	2717 419.32
86603	86:08:0020304:803	210 404.48
86604	86:08:0020304:804	210 548.20
86605	86:08:0020304:805	261 259.35
86606	86:08:0020304:806	176 659.92
86607	86:08:0020304:807	174 669.40
86608	86:08:0020304:808	3375 895.90
86609	86:08:0020304:809	3133 456.44
86610	86:08:0020304:81	544 570.80
86611	86:08:0020304:810	2294 278.48
86612	86:08:0020304:811	2347 441.48
86613	86:08:0020304:812	2358 908.50
86614	86:08:0020304:813	2357 012.64
86615	86:08:0020304:814	2559 183.00
86616	86:08:0020304:815	2572 577.00
86617	86:08:0020304:816	192 256.35
86618	86:08:0020304:817	2378 890.23
86619	86:08:0020304:818	4447 908.74
86620	86:08:0020304:819	271 708.92
86621	86:08:0020304:82	649 463.06
86622	86:08:0020304:821	477 414.00
86623	86:08:0020304:822	3685 739.37

86624	86:08:0020304:824	646 117.68
86625	86:08:0020304:825	83 236.00
86626	86:08:0020304:826	14261 586.77
86627	86:08:0020304:827	256 680.00
86628	86:08:0020304:828	1121 933.12
86629	86:08:0020304:829	3181 364.52
86630	86:08:0020304:83	277 110.62
86631	86:08:0020304:830	604 923.90
86632	86:08:0020304:831	1923 564.84
86633	86:08:0020304:832	40518 715.00
86634	86:08:0020304:833	284 428.62
86635	86:08:0020304:834	487 522.80
86636	86:08:0020304:835	404 429.34
86637	86:08:0020304:836	243 967.68
86638	86:08:0020304:837	426 713.76
86639	86:08:0020304:838	15 245.40
86640	86:08:0020304:84	186 040.74
86641	86:08:0020304:840	33156 570.00
86642	86:08:0020304:841	279 907.21
86643	86:08:0020304:843	126 028.64
86644	86:08:0020304:85	7522 582.91
86645	86:08:0020304:86	322 320.60
86646	86:08:0020304:87	104 375.42
86647	86:08:0020304:88	988 071.37
86648	86:08:0020304:886	491 686.18
86649	86:08:0020304:887	83 236.00
86650	86:08:0020304:888	172 378.55
86651	86:08:0020304:889	469 033.56
86652	86:08:0020304:89	3423 100.48
86653	86:08:0020304:890	263 550.84
86654	86:08:0020304:891	492 081.12
86655	86:08:0020304:9	473 429.24
86656	86:08:0020304:90	390 282.24
86657	86:08:0020304:91	613 929.90
86658	86:08:0020304:92	7477 360.52
86659	86:08:0020304:93	2540 900.00
86660	86:08:0020304:94	1.00
86661	86:08:0020304:96	538 670.80
86662	86:08:0020304:97	1921 936.76
86663	86:08:0020401:1	62 342.16
86664	86:08:0020401:10	46 019.99
86665	86:08:0020401:100	2 379.62
86666	86:08:0020401:103	2 984.83
86667	86:08:0020401:104	3 029.64

86668	86:08:0020401:109	3 423.58
86669	86:08:0020401:110	3 482.47
86670	86:08:0020401:111	3 514.06
86671	86:08:0020401:113	3 821.57
86672	86:08:0020401:114	3 845.04
86673	86:08:0020401:1164	36 521.34
86674	86:08:0020401:1165	15 508.00
86675	86:08:0020401:1166	31 016.00
86676	86:08:0020401:1167	51 176.40
86677	86:08:0020401:1168	25 588.20
86678	86:08:0020401:1169	11 902.39
86679	86:08:0020401:117	3 954.09
86680	86:08:0020401:1170	37 839.52
86681	86:08:0020401:1171	35 629.63
86682	86:08:0020401:1172	38 421.07
86683	86:08:0020401:1173	38 886.31
86684	86:08:0020401:1174	38 498.61
86685	86:08:0020401:1175	44 236.57
86686	86:08:0020401:1176	15 469.23
86687	86:08:0020401:1177	428 381.03
86688	86:08:0020401:1178	11 631.00
86689	86:08:0020401:118	3 965.83
86690	86:08:0020401:1188	65 986.54
86691	86:08:0020401:1189	14 034.74
86692	86:08:0020401:119	4 010.43
86693	86:08:0020401:1190	157 864.00
86694	86:08:0020401:1191	157 864.00
86695	86:08:0020401:1192	42 647.00
86696	86:08:0020401:1193	28 495.95
86697	86:08:0020401:1194	34 195.14
86698	86:08:0020401:1195	57 999.92
86699	86:08:0020401:1196	28 999.96
86700	86:08:0020401:1197	18 066.82
86701	86:08:0020401:1198	32 179.10
86702	86:08:0020401:120	4 262.88
86703	86:08:0020401:1200	32 295.41
86704	86:08:0020401:1203	23 145.69
86705	86:08:0020401:1204	30 744.61
86706	86:08:0020401:122	4 421.22
86707	86:08:0020401:1220	50 439.77
86708	86:08:0020401:1221	70 716.48
86709	86:08:0020401:1222	36 482.57
86710	86:08:0020401:1223	24 541.41
86711	86:08:0020401:1224	35 280.70

86712	86:08:0020401:1225	32 876.96
86713	86:08:0020401:1226	38 459.84
86714	86:08:0020401:1227	33 303.43
86715	86:08:0020401:1229	920 260.00
86716	86:08:0020401:123	4 439.79
86717	86:08:0020401:1230	15 508.00
86718	86:08:0020401:124	4 622.03
86719	86:08:0020401:1241	28 224.56
86720	86:08:0020401:1243	26 751.30
86721	86:08:0020401:125	4 694.59
86722	86:08:0020401:1250	26 557.45
86723	86:08:0020401:1251	42 491.92
86724	86:08:0020401:1254	371.84
86725	86:08:0020401:1255	15 314.15
86726	86:08:0020401:1256	25 665.74
86727	86:08:0020401:1257	332.00
86728	86:08:0020401:1258	13 879.66
86729	86:08:0020401:1259	12 135.01
86730	86:08:0020401:1260	31 597.55
86731	86:08:0020401:1261	24 463.87
86732	86:08:0020401:1262	23 106.92
86733	86:08:0020401:1263	135 202.88
86734	86:08:0020401:1265	24 502.64
86735	86:08:0020401:1266	27 875.63
86736	86:08:0020401:1268	14 926.45
86737	86:08:0020401:127	4 812.17
86738	86:08:0020401:1276	15 508.00
86739	86:08:0020401:128	4 898.81
86740	86:08:0020401:1282	355 908.60
86741	86:08:0020401:1283	46 834.16
86742	86:08:0020401:1284	15 120.30
86743	86:08:0020401:1285	31 016.00
86744	86:08:0020401:1286	55 441.10
86745	86:08:0020401:129	4 928.47
86746	86:08:0020401:13	675 439.68
86747	86:08:0020401:130	5 005.30
86748	86:08:0020401:1300	15 508.00
86749	86:08:0020401:1306	26 673.76
86750	86:08:0020401:1307	11 824.85
86751	86:08:0020401:1308	41 697.60
86752	86:08:0020401:1309	846 400.00
86753	86:08:0020401:131	5 025.57
86754	86:08:0020401:1310	34 466.53
86755	86:08:0020401:1311	24 812.80

86756	86:08:0020401:1312	50 284.69
86757	86:08:0020401:1313	11 824.85
86758	86:08:0020401:1315	55 751.26
86759	86:08:0020401:1316	73 158.99
86760	86:08:0020401:1317	47 764.64
86761	86:08:0020401:1318	29 155.04
86762	86:08:0020401:132	5 092.15
86763	86:08:0020401:1320	29 348.89
86764	86:08:0020401:1321	27 139.00
86765	86:08:0020401:1322	855 470.72
86766	86:08:0020401:1323	2007 065.92
86767	86:08:0020401:1324	54 779.20
86768	86:08:0020401:1325	35 920.00
86769	86:08:0020401:1326	71 918.35
86770	86:08:0020401:133	5 113.70
86771	86:08:0020401:135	5 308.75
86772	86:08:0020401:1352	31 016.00
86773	86:08:0020401:1353	37 413.05
86774	86:08:0020401:1354	19 385.00
86775	86:08:0020401:1355	34 893.00
86776	86:08:0020401:1356	19 385.00
86777	86:08:0020401:1358	11 631.00
86778	86:08:0020401:1359	54 124.80
86779	86:08:0020401:136	5 331.16
86780	86:08:0020401:1360	96 188.37
86781	86:08:0020401:137	5 466.45
86782	86:08:0020401:1373	61 320.00
86783	86:08:0020401:1374	11 631.00
86784	86:08:0020401:139	5 849.08
86785	86:08:0020401:14	259 486.08
86786	86:08:0020401:140	5 918.65
86787	86:08:0020401:141	5 920.78
86788	86:08:0020401:142	5 923.98
86789	86:08:0020401:143	5 937.43
86790	86:08:0020401:144	5 983.52
86791	86:08:0020401:145	6 009.34
86792	86:08:0020401:146	6 107.08
86793	86:08:0020401:148	6 157.23
86794	86:08:0020401:149	6 213.99
86795	86:08:0020401:15	278 523.68
86796	86:08:0020401:150	6 358.25
86797	86:08:0020401:151	21 427.00
86798	86:08:0020401:152	6 368.92
86799	86:08:0020401:153	6 395.81

86800	86:08:0020401:154	6 427.61
86801	86:08:0020401:155	21 966.52
86802	86:08:0020401:156	6 630.55
86803	86:08:0020401:157	6 656.80
86804	86:08:0020401:16	378 524.96
86805	86:08:0020401:160	6 757.31
86806	86:08:0020401:161	6 766.91
86807	86:08:0020401:162	6 772.89
86808	86:08:0020401:163	6 808.31
86809	86:08:0020401:164	6 844.38
86810	86:08:0020401:165	6 894.95
86811	86:08:0020401:167	7 090.43
86812	86:08:0020401:168	7 128.20
86813	86:08:0020401:169	7 186.46
86814	86:08:0020401:17	100216 800.00
86815	86:08:0020401:170	7 187.95
86816	86:08:0020401:171	7 195.42
86817	86:08:0020401:173	7 336.27
86818	86:08:0020401:174	7 408.18
86819	86:08:0020401:175	7 417.14
86820	86:08:0020401:176	7 418.64
86821	86:08:0020401:177	7 470.92
86822	86:08:0020401:178	7 506.13
86823	86:08:0020401:179	7 521.92
86824	86:08:0020401:18	315 728.00
86825	86:08:0020401:180	7 547.10
86826	86:08:0020401:181	7 547.32
86827	86:08:0020401:182	7 552.01
86828	86:08:0020401:183	7 576.55
86829	86:08:0020401:184	7 600.03
86830	86:08:0020401:185	7 657.01
86831	86:08:0020401:188	7 770.11
86832	86:08:0020401:189	7 827.51
86833	86:08:0020401:190	8 178.13
86834	86:08:0020401:191	8 324.09
86835	86:08:0020401:192	8 362.93
86836	86:08:0020401:193	8 491.40
86837	86:08:0020401:194	8 553.71
86838	86:08:0020401:195	8 615.60
86839	86:08:0020401:196	8 735.32
86840	86:08:0020401:198	8 828.57
86841	86:08:0020401:199	9 025.97
86842	86:08:0020401:2	9 902.88
86843	86:08:0020401:200	9 043.68

86844	86:08:0020401:201	9 050.51
86845	86:08:0020401:202	9 066.09
86846	86:08:0020401:203	9 116.45
86847	86:08:0020401:204	9 129.04
86848	86:08:0020401:205	9 129.04
86849	86:08:0020401:206	9 196.90
86850	86:08:0020401:207	9 242.78
86851	86:08:0020401:210	9 422.04
86852	86:08:0020401:211	9 445.72
86853	86:08:0020401:212	9 465.14
86854	86:08:0020401:213	9 521.05
86855	86:08:0020401:214	9 540.69
86856	86:08:0020401:215	9 602.79
86857	86:08:0020401:216	9 635.86
86858	86:08:0020401:217	9 671.93
86859	86:08:0020401:218	9 767.96
86860	86:08:0020401:219	9 775.64
86861	86:08:0020401:220	9 802.10
86862	86:08:0020401:221	9 887.25
86863	86:08:0020401:222	10 015.50
86864	86:08:0020401:223	10 022.33
86865	86:08:0020401:224	10 316.40
86866	86:08:0020401:225	10 391.51
86867	86:08:0020401:226	10 480.93
86868	86:08:0020401:227	10 496.29
86869	86:08:0020401:228	10 664.88
86870	86:08:0020401:229	10 752.16
86871	86:08:0020401:230	10 797.19
86872	86:08:0020401:231	10 836.03
86873	86:08:0020401:232	10 865.26
86874	86:08:0020401:233	10 974.95
86875	86:08:0020401:234	11 130.73
86876	86:08:0020401:235	11 198.81
86877	86:08:0020401:236	11 199.02
86878	86:08:0020401:237	11 200.30
86879	86:08:0020401:238	11 390.01
86880	86:08:0020401:239	11 408.58
86881	86:08:0020401:240	39 195.19
86882	86:08:0020401:241	11 762.39
86883	86:08:0020401:242	11 957.23
86884	86:08:0020401:243	12 066.70
86885	86:08:0020401:245	12 232.73
86886	86:08:0020401:246	12 323.42
86887	86:08:0020401:247	12 344.34

86888	86:08:0020401:248	12 463.84
86889	86:08:0020401:249	12 465.55
86890	86:08:0020401:250	12 627.09
86891	86:08:0020401:252	12 759.61
86892	86:08:0020401:254	13 024.23
86893	86:08:0020401:256	13 119.41
86894	86:08:0020401:257	13 133.49
86895	86:08:0020401:261	13 522.94
86896	86:08:0020401:262	13 552.82
86897	86:08:0020401:263	13 573.31
86898	86:08:0020401:264	13 577.58
86899	86:08:0020401:265	13 586.75
86900	86:08:0020401:266	13 592.09
86901	86:08:0020401:267	13 697.29
86902	86:08:0020401:268	13 704.12
86903	86:08:0020401:269	13 826.61
86904	86:08:0020401:270	14 023.58
86905	86:08:0020401:273	14 134.55
86906	86:08:0020401:274	14 161.44
86907	86:08:0020401:275	14 351.36
86908	86:08:0020401:276	14 621.31
86909	86:08:0020401:277	14 698.78
86910	86:08:0020401:278	14 787.34
86911	86:08:0020401:280	14 876.33
86912	86:08:0020401:281	14 904.28
86913	86:08:0020401:282	14 909.83
86914	86:08:0020401:283	14 964.68
86915	86:08:0020401:284	14 971.08
86916	86:08:0020401:285	15 117.26
86917	86:08:0020401:286	15 214.14
86918	86:08:0020401:288	15 387.42
86919	86:08:0020401:289	15 643.29
86920	86:08:0020401:290	15 693.65
86921	86:08:0020401:291	15 715.63
86922	86:08:0020401:292	15 941.83
86923	86:08:0020401:293	15 949.09
86924	86:08:0020401:294	15 966.37
86925	86:08:0020401:295	16 011.62
86926	86:08:0020401:297	16 166.54
86927	86:08:0020401:298	16 297.78
86928	86:08:0020401:299	16 307.17
86929	86:08:0020401:3	12 103.52
86930	86:08:0020401:300	16 354.55
86931	86:08:0020401:301	16 390.83

86932	86:08:0020401:302	16 441.83
86933	86:08:0020401:303	16 497.31
86934	86:08:0020401:304	30 027.75
86935	86:08:0020401:305	16 875.46
86936	86:08:0020401:306	16 993.26
86937	86:08:0020401:310	17 280.49
86938	86:08:0020401:311	17 497.52
86939	86:08:0020401:312	17 604.86
86940	86:08:0020401:313	17 713.48
86941	86:08:0020401:314	17 815.06
86942	86:08:0020401:315	17 881.43
86943	86:08:0020401:317	18 219.67
86944	86:08:0020401:318	18 233.96
86945	86:08:0020401:319	18 286.03
86946	86:08:0020401:324	18 836.18
86947	86:08:0020401:326	19 010.95
86948	86:08:0020401:327	19 415.99
86949	86:08:0020401:328	19 629.81
86950	86:08:0020401:329	19 785.59
86951	86:08:0020401:330	19 939.46
86952	86:08:0020401:331	20 214.10
86953	86:08:0020401:332	20 250.81
86954	86:08:0020401:333	20 625.75
86955	86:08:0020401:334	20 632.37
86956	86:08:0020401:335	20 877.78
86957	86:08:0020401:336	20 928.56
86958	86:08:0020401:337	20 948.84
86959	86:08:0020401:341	21 434.96
86960	86:08:0020401:342	21 580.72
86961	86:08:0020401:343	21 586.26
86962	86:08:0020401:345	21 770.43
86963	86:08:0020401:347	22 080.92
86964	86:08:0020401:359	25 319.91
86965	86:08:0020401:361	25 709.15
86966	86:08:0020401:362	25 728.78
86967	86:08:0020401:363	26 145.34
86968	86:08:0020401:364	26 196.56
86969	86:08:0020401:365	26 329.08
86970	86:08:0020401:399	234 094.77
86971	86:08:0020401:4	51 715.04
86972	86:08:0020401:418	40 553.42
86973	86:08:0020401:42	1194 842.88
86974	86:08:0020401:420	48 712.32
86975	86:08:0020401:421	112 985.52

86976	86:08:0020401:422	6912 993.12
86977	86:08:0020401:423	1 436.80
86978	86:08:0020401:424	1 293.12
86979	86:08:0020401:425	1 005.76
86980	86:08:0020401:426	5 819.04
86981	86:08:0020401:427	11 063.36
86982	86:08:0020401:428	9 770.24
86983	86:08:0020401:429	646.56
86984	86:08:0020401:43	264 658.56
86985	86:08:0020401:430	46 524.00
86986	86:08:0020401:432	51 874.26
86987	86:08:0020401:433	255 965.92
86988	86:08:0020401:434	19 385.00
86989	86:08:0020401:435	287.36
86990	86:08:0020401:436	287.36
86991	86:08:0020401:437	287.36
86992	86:08:0020401:438	287.36
86993	86:08:0020401:439	287.36
86994	86:08:0020401:44	556 903.68
86995	86:08:0020401:440	287.36
86996	86:08:0020401:441	287.36
86997	86:08:0020401:442	287.36
86998	86:08:0020401:443	287.36
86999	86:08:0020401:444	287.36
87000	86:08:0020401:445	287.36
87001	86:08:0020401:446	287.36
87002	86:08:0020401:447	287.36
87003	86:08:0020401:448	287.36
87004	86:08:0020401:449	287.36
87005	86:08:0020401:45	759 492.48
87006	86:08:0020401:450	287.36
87007	86:08:0020401:451	287.36
87008	86:08:0020401:452	287.36
87009	86:08:0020401:453	287.36
87010	86:08:0020401:454	287.36
87011	86:08:0020401:455	287.36
87012	86:08:0020401:456	287.36
87013	86:08:0020401:457	287.36
87014	86:08:0020401:458	287.36
87015	86:08:0020401:459	287.36
87016	86:08:0020401:46	693 112.32
87017	86:08:0020401:460	287.36
87018	86:08:0020401:461	287.36
87019	86:08:0020401:462	287.36

87020	86:08:0020401:463	287.36
87021	86:08:0020401:464	287.36
87022	86:08:0020401:465	287.36
87023	86:08:0020401:466	287.36
87024	86:08:0020401:467	287.36
87025	86:08:0020401:468	287.36
87026	86:08:0020401:469	287.36
87027	86:08:0020401:470	287.36
87028	86:08:0020401:471	287.36
87029	86:08:0020401:472	287.36
87030	86:08:0020401:473	287.36
87031	86:08:0020401:474	287.36
87032	86:08:0020401:475	287.36
87033	86:08:0020401:476	287.36
87034	86:08:0020401:477	287.36
87035	86:08:0020401:478	287.36
87036	86:08:0020401:479	287.36
87037	86:08:0020401:480	287.36
87038	86:08:0020401:481	287.36
87039	86:08:0020401:482	287.36
87040	86:08:0020401:483	287.36
87041	86:08:0020401:484	287.36
87042	86:08:0020401:485	287.36
87043	86:08:0020401:486	287.36
87044	86:08:0020401:487	287.36
87045	86:08:0020401:488	45 282.40
87046	86:08:0020401:489	36 056.64
87047	86:08:0020401:490	5 924.80
87048	86:08:0020401:491	2 708.48
87049	86:08:0020401:492	287.36
87050	86:08:0020401:493	287.36
87051	86:08:0020401:494	287.36
87052	86:08:0020401:495	287.36
87053	86:08:0020401:496	287.36
87054	86:08:0020401:497	287.36
87055	86:08:0020401:498	287.36
87056	86:08:0020401:499	287.36
87057	86:08:0020401:5	25 588.20
87058	86:08:0020401:500	287.36
87059	86:08:0020401:501	287.36
87060	86:08:0020401:502	287.36
87061	86:08:0020401:503	287.36
87062	86:08:0020401:504	287.36
87063	86:08:0020401:505	287.36

87064	86:08:0020401:506	287.36
87065	86:08:0020401:507	287.36
87066	86:08:0020401:508	287.36
87067	86:08:0020401:509	287.36
87068	86:08:0020401:510	287.36
87069	86:08:0020401:511	287.36
87070	86:08:0020401:512	287.36
87071	86:08:0020401:513	287.36
87072	86:08:0020401:514	287.36
87073	86:08:0020401:515	287.36
87074	86:08:0020401:516	287.36
87075	86:08:0020401:517	287.36
87076	86:08:0020401:518	287.36
87077	86:08:0020401:519	287.36
87078	86:08:0020401:52	33 549.28
87079	86:08:0020401:520	287.36
87080	86:08:0020401:521	287.36
87081	86:08:0020401:522	287.36
87082	86:08:0020401:523	287.36
87083	86:08:0020401:524	287.36
87084	86:08:0020401:525	287.36
87085	86:08:0020401:526	287.36
87086	86:08:0020401:527	287.36
87087	86:08:0020401:528	287.36
87088	86:08:0020401:529	287.36
87089	86:08:0020401:53	91 718.44
87090	86:08:0020401:530	287.36
87091	86:08:0020401:531	287.36
87092	86:08:0020401:532	287.36
87093	86:08:0020401:533	287.36
87094	86:08:0020401:534	287.36
87095	86:08:0020401:535	287.36
87096	86:08:0020401:536	287.36
87097	86:08:0020401:537	287.36
87098	86:08:0020401:538	287.36
87099	86:08:0020401:539	287.36
87100	86:08:0020401:54	1809 231.16
87101	86:08:0020401:540	287.36
87102	86:08:0020401:541	261 641.28
87103	86:08:0020401:542	1664 530.24
87104	86:08:0020401:543	60 171.04
87105	86:08:0020401:544	21 480.16
87106	86:08:0020401:545	33 419.74
87107	86:08:0020401:546	62 109.54

87108	86:08:0020401:547	53 735.22
87109	86:08:0020401:548	29 813.60
87110	86:08:0020401:549	28 728.57
87111	86:08:0020401:55	103 449.60
87112	86:08:0020401:550	526 084.32
87113	86:08:0020401:551	156 204.33
87114	86:08:0020401:552	64 949.76
87115	86:08:0020401:553	129 455.68
87116	86:08:0020401:554	138 132.48
87117	86:08:0020401:555	37775 052.48
87118	86:08:0020401:556	644 182.00
87119	86:08:0020401:557	184 512.13
87120	86:08:0020401:558	119 644.22
87121	86:08:0020401:559	5436 435.95
87122	86:08:0020401:56	34 893.00
87123	86:08:0020401:560	12 212.55
87124	86:08:0020401:561	1 796.00
87125	86:08:0020401:562	2 658.08
87126	86:08:0020401:563	948 288.00
87127	86:08:0020401:564	459 201.28
87128	86:08:0020401:565	1 077.60
87129	86:08:0020401:566	1 077.60
87130	86:08:0020401:567	36 909.04
87131	86:08:0020401:568	34 893.00
87132	86:08:0020401:569	28 689.80
87133	86:08:0020401:57	31 326.16
87134	86:08:0020401:570	926 241.69
87135	86:08:0020401:571	36 133.64
87136	86:08:0020401:572	577 668.00
87137	86:08:0020401:573	240 664.00
87138	86:08:0020401:574	1 064.89
87139	86:08:0020401:577	28 495.95
87140	86:08:0020401:579	843.28
87141	86:08:0020401:58	31 520.01
87142	86:08:0020401:580	768 526.66
87143	86:08:0020401:581	379 492.74
87144	86:08:0020401:59	30 783.38
87145	86:08:0020401:594	24 929.11
87146	86:08:0020401:596	584.32
87147	86:08:0020401:597	532.03
87148	86:08:0020401:598	418.32
87149	86:08:0020401:599	38 770.00
87150	86:08:0020401:6	360 832.00
87151	86:08:0020401:60	33 342.20

87152	86:08:0020401:600	529.54
87153	86:08:0020401:601	1 092.28
87154	86:08:0020401:602	527.05
87155	86:08:0020401:603	51 913.03
87156	86:08:0020401:604	361.88
87157	86:08:0020401:605	23 882.32
87158	86:08:0020401:606	33 828.00
87159	86:08:0020401:607	664.00
87160	86:08:0020401:61	38 770.00
87161	86:08:0020401:62	33 574.82
87162	86:08:0020401:63	1633 890.56
87163	86:08:0020401:64	304 086.64
87164	86:08:0020401:65	85 914.32
87165	86:08:0020401:7	40 243.26
87166	86:08:0020401:71	38 770.00
87167	86:08:0020401:72	7 471.36
87168	86:08:0020401:73	22 552.00
87169	86:08:0020401:75	22 552.00
87170	86:08:0020401:76	91 718.44
87171	86:08:0020401:77	103 739.20
87172	86:08:0020401:78	33 549.28
87173	86:08:0020401:79	23 262.00
87174	86:08:0020401:80	30 783.38
87175	86:08:0020401:81	45 981.22
87176	86:08:0020401:82	48 113.57
87177	86:08:0020401:83	1809 231.16
87178	86:08:0020401:84	4 150.00
87179	86:08:0020401:9	48 113.57
87180	86:08:0020401:94	1 695.46
87181	86:08:0020401:95	1 825.64
87182	86:08:0020401:97	1 978.86
87183	86:08:0020501:1	5535 948.85
87184	86:08:0020501:10	95 597.70
87185	86:08:0020501:1000	132 216.48
87186	86:08:0020501:1001	80 376.40
87187	86:08:0020501:1002	52 494.35
87188	86:08:0020501:1003	60 460.65
87189	86:08:0020501:1004	89 175.00
87190	86:08:0020501:1005	76 749.95
87191	86:08:0020501:1006	129 624.00
87192	86:08:0020501:1007	69 051.75
87193	86:08:0020501:1008	46 434.80
87194	86:08:0020501:1009	46 434.80
87195	86:08:0020501:1010	46 434.80

87196	86:08:0020501:1011	69 051.75
87197	86:08:0020501:1012	58 043.50
87198	86:08:0020501:1013	48 836.60
87199	86:08:0020501:1014	58 043.50
87200	86:08:0020501:1015	69 652.20
87201	86:08:0020501:1016	46 434.80
87202	86:08:0020501:1017	28 821.60
87203	86:08:0020501:1018	89 175.00
87204	86:08:0020501:1019	10 284.85
87205	86:08:0020501:1020	5 238.96
87206	86:08:0020501:1021	34 481.00
87207	86:08:0020501:1022	104 455.34
87208	86:08:0020501:1023	145 178.88
87209	86:08:0020501:1024	178 557.06
87210	86:08:0020501:1025	39 355.90
87211	86:08:0020501:1026	720 540.00
87212	86:08:0020501:1027	1045 783.75
87213	86:08:0020501:1029	53 742.80
87214	86:08:0020501:103	167 925.85
87215	86:08:0020501:1030	63 373.70
87216	86:08:0020501:1031	111 260.60
87217	86:08:0020501:1033	78 355.10
87218	86:08:0020501:1035	101 430.78
87219	86:08:0020501:1038	48 570.65
87220	86:08:0020501:1039	141 722.24
87221	86:08:0020501:104	32 624.45
87222	86:08:0020501:1040	141 722.24
87223	86:08:0020501:1042	53 445.55
87224	86:08:0020501:1043	43 933.55
87225	86:08:0020501:1044	176 396.66
87226	86:08:0020501:1045	308 924.20
87227	86:08:0020501:1046	1034 778.16
87228	86:08:0020501:1047	356 795.66
87229	86:08:0020501:1049	89 175.00
87230	86:08:0020501:105	78 658.95
87231	86:08:0020501:1050	59 093.30
87232	86:08:0020501:1051	129 624.00
87233	86:08:0020501:1052	70 151.00
87234	86:08:0020501:1053	59 212.20
87235	86:08:0020501:1054	47 678.90
87236	86:08:0020501:1059	55 347.95
87237	86:08:0020501:106	84 463.30
87238	86:08:0020501:1060	131 568.36
87239	86:08:0020501:1062	84 716.25

87240	86:08:0020501:1063	38 523.60
87241	86:08:0020501:1064	87 688.75
87242	86:08:0020501:1065	1 037.50
87243	86:08:0020501:1066	102 075.65
87244	86:08:0020501:1068	282 984.00
87245	86:08:0020501:1069	2770 979.40
87246	86:08:0020501:1070	40 128.75
87247	86:08:0020501:1071	38 404.70
87248	86:08:0020501:1072	101 214.74
87249	86:08:0020501:1073	535 962.50
87250	86:08:0020501:1074	111 368.62
87251	86:08:0020501:1075	34 362.10
87252	86:08:0020501:1076	38 166.90
87253	86:08:0020501:1077	43 576.85
87254	86:08:0020501:1078	126 059.34
87255	86:08:0020501:1079	62 363.05
87256	86:08:0020501:1080	48 570.65
87257	86:08:0020501:1081	55 942.45
87258	86:08:0020501:1082	485.55
87259	86:08:0020501:1083	38 880.30
87260	86:08:0020501:1084	100 242.56
87261	86:08:0020501:1085	288.84
87262	86:08:0020501:1087	46 252.10
87263	86:08:0020501:1089	72 469.55
87264	86:08:0020501:109	151 313.40
87265	86:08:0020501:1090	45 182.00
87266	86:08:0020501:1092	41 971.70
87267	86:08:0020501:1093	47 203.30
87268	86:08:0020501:1096	5286 412.90
87269	86:08:0020501:1097	89 142.00
87270	86:08:0020501:1098	52 553.80
87271	86:08:0020501:1099	113 961.10
87272	86:08:0020501:1100	143 126.50
87273	86:08:0020501:1101	140 101.94
87274	86:08:0020501:1102	5 486.30
87275	86:08:0020501:1103	415 877.00
87276	86:08:0020501:1104	129 624.00
87277	86:08:0020501:1105	146 151.06
87278	86:08:0020501:1107	141 256.18
87279	86:08:0020501:1109	64 384.35
87280	86:08:0020501:1111	59 271.65
87281	86:08:0020501:1112	84 537.90
87282	86:08:0020501:1113	89 175.00
87283	86:08:0020501:1114	88 866.60

87284	86:08:0020501:1115	21 215.90
87285	86:08:0020501:1116	45 182.00
87286	86:08:0020501:1117	20 391.35
87287	86:08:0020501:1118	129 840.04
87288	86:08:0020501:1119	229 452.86
87289	86:08:0020501:112	349 261.75
87290	86:08:0020501:1120	151 984.14
87291	86:08:0020501:1121	124 979.14
87292	86:08:0020501:1122	37 512.95
87293	86:08:0020501:1123	78 057.85
87294	86:08:0020501:1124	29 427.75
87295	86:08:0020501:1125	40 485.45
87296	86:08:0020501:1126	67 297.40
87297	86:08:0020501:1128	27 525.35
87298	86:08:0020501:1129	34 421.55
87299	86:08:0020501:113	710.48
87300	86:08:0020501:1131	40 366.55
87301	86:08:0020501:1132	21 758.70
87302	86:08:0020501:1133	55 407.40
87303	86:08:0020501:1134	83 230.00
87304	86:08:0020501:1136	47 619.45
87305	86:08:0020501:1138	59 093.30
87306	86:08:0020501:1139	49 581.30
87307	86:08:0020501:114	6105 175.45
87308	86:08:0020501:1140	110 220.30
87309	86:08:0020501:1141	71 280.55
87310	86:08:0020501:1142	26 871.40
87311	86:08:0020501:1144	34 124.30
87312	86:08:0020501:1145	47 678.90
87313	86:08:0020501:1146	37 929.10
87314	86:08:0020501:1147	68 843.10
87315	86:08:0020501:1148	39 950.40
87316	86:08:0020501:1149	38 464.15
87317	86:08:0020501:1150	27 525.35
87318	86:08:0020501:1154	29 249.40
87319	86:08:0020501:1155	27 228.10
87320	86:08:0020501:1156	50 294.70
87321	86:08:0020501:1157	30 022.25
87322	86:08:0020501:1158	56 655.85
87323	86:08:0020501:1159	22 888.25
87324	86:08:0020501:1160	60 460.65
87325	86:08:0020501:1161	74 788.10
87326	86:08:0020501:1162	80 554.75
87327	86:08:0020501:1163	32 281.35

87328	86:08:0020501:1164	97 200.75
87329	86:08:0020501:1165	36 502.30
87330	86:08:0020501:1166	1947 854.00
87331	86:08:0020501:1167	24 790.65
87332	86:08:0020501:1169	63 968.20
87333	86:08:0020501:1170	76 214.90
87334	86:08:0020501:1171	30 973.45
87335	86:08:0020501:1172	99 810.48
87336	86:08:0020501:1173	95 921.76
87337	86:08:0020501:1175	1595 793.94
87338	86:08:0020501:1178	1369 642.56
87339	86:08:0020501:1179	109 100.20
87340	86:08:0020501:1180	1 140.42
87341	86:08:0020501:1181	38309 430.64
87342	86:08:0020501:1182	95 489.68
87343	86:08:0020501:1183	37 631.85
87344	86:08:0020501:1184	1344 645.64
87345	86:08:0020501:1185	44 587.50
87346	86:08:0020501:1186	38 642.50
87347	86:08:0020501:1187	130 056.08
87348	86:08:0020501:1188	7074 600.00
87349	86:08:0020501:1190	19 671.00
87350	86:08:0020501:1192	157 385.14
87351	86:08:0020501:1193	31 270.70
87352	86:08:0020501:1195	7 774.61
87353	86:08:0020501:1196	35 194.40
87354	86:08:0020501:1197	1698 403.02
87355	86:08:0020501:1198	86 202.50
87356	86:08:0020501:1199	1 245.00
87357	86:08:0020501:12	79 610.74
87358	86:08:0020501:120	194 545.80
87359	86:08:0020501:1200	1 245.00
87360	86:08:0020501:1201	11266 303.88
87361	86:08:0020501:1203	62 834.00
87362	86:08:0020501:1204	94 193.44
87363	86:08:0020501:1205	43 856.12
87364	86:08:0020501:1206	105 643.56
87365	86:08:0020501:1207	45 368.40
87366	86:08:0020501:1208	108 560.10
87367	86:08:0020501:1209	108 020.00
87368	86:08:0020501:1210	108 020.00
87369	86:08:0020501:1211	39 211.26
87370	86:08:0020501:1212	41 911.76
87371	86:08:0020501:1213	44 072.16

87372	86:08:0020501:1214	90 736.80
87373	86:08:0020501:1215	241 100.64
87374	86:08:0020501:1216	84 255.60
87375	86:08:0020501:1217	252 658.78
87376	86:08:0020501:1218	85 551.84
87377	86:08:0020501:1219	89 980.66
87378	86:08:0020501:1220	38 671.16
87379	86:08:0020501:1221	237 860.04
87380	86:08:0020501:1222	92 249.08
87381	86:08:0020501:1223	102 619.00
87382	86:08:0020501:1224	119 578.14
87383	86:08:0020501:1225	1 245.00
87384	86:08:0020501:1227	87 496.20
87385	86:08:0020501:1228	90 844.82
87386	86:08:0020501:1229	55 414.26
87387	86:08:0020501:1230	87 064.12
87388	86:08:0020501:1231	75 181.92
87389	86:08:0020501:1232	67 475.75
87390	86:08:0020501:1233	91 492.94
87391	86:08:0020501:1234	143 018.48
87392	86:08:0020501:1235	86 416.00
87393	86:08:0020501:1236	59 925.60
87394	86:08:0020501:1237	10763 866.85
87395	86:08:0020501:1238	85 875.90
87396	86:08:0020501:1239	668.15
87397	86:08:0020501:1240	77 344.45
87398	86:08:0020501:1241	46 988.70
87399	86:08:0020501:1242	89 175.00
87400	86:08:0020501:1243	66 821.80
87401	86:08:0020501:1244	62 838.65
87402	86:08:0020501:1245	89 175.00
87403	86:08:0020501:1246	34 362.10
87404	86:08:0020501:1247	77 463.35
87405	86:08:0020501:1248	71 756.15
87406	86:08:0020501:1249	89 175.00
87407	86:08:0020501:1250	89 175.00
87408	86:08:0020501:1251	63 076.45
87409	86:08:0020501:1252	186 658.56
87410	86:08:0020501:1253	1457 603.42
87411	86:08:0020501:1254	2084 884.62
87412	86:08:0020501:1255	1463 970.56
87413	86:08:0020501:1256	1 660.00
87414	86:08:0020501:1257	866 638.50
87415	86:08:0020501:1258	602 991.74

87416	86:08:0020501:1259	2349 710.48
87417	86:08:0020501:126	194 545.80
87418	86:08:0020501:1260	1.00
87419	86:08:0020501:1261	3111 644.90
87420	86:08:0020501:1262	72 112.85
87421	86:08:0020501:1263	59 390.55
87422	86:08:0020501:1264	949.52
87423	86:08:0020501:1265	361.88
87424	86:08:0020501:1266	53 683.35
87425	86:08:0020501:1267	42 863.45
87426	86:08:0020501:1268	33 648.70
87427	86:08:0020501:1269	43 041.80
87428	86:08:0020501:127	454 340.50
87429	86:08:0020501:1270	32 400.25
87430	86:08:0020501:1271	32 578.60
87431	86:08:0020501:1272	33 589.25
87432	86:08:0020501:1273	45 182.00
87433	86:08:0020501:1274	37 572.40
87434	86:08:0020501:1275	33 054.20
87435	86:08:0020501:1276	56 893.65
87436	86:08:0020501:1277	29 725.00
87437	86:08:0020501:1278	36 205.05
87438	86:08:0020501:1279	24 374.50
87439	86:08:0020501:128	1325 593.45
87440	86:08:0020501:1280	31 211.25
87441	86:08:0020501:1281	36 383.40
87442	86:08:0020501:1282	33 648.70
87443	86:08:0020501:1283	78 117.30
87444	86:08:0020501:1284	1 150.38
87445	86:08:0020501:1285	32 816.40
87446	86:08:0020501:1286	809.25
87447	86:08:0020501:1287	50 948.65
87448	86:08:0020501:1288	29 843.90
87449	86:08:0020501:1289	57 547.60
87450	86:08:0020501:1290	29 546.65
87451	86:08:0020501:1291	52 791.60
87452	86:08:0020501:1292	41 615.00
87453	86:08:0020501:1293	87 665.70
87454	86:08:0020501:1294	76 512.15
87455	86:08:0020501:1295	39 177.55
87456	86:08:0020501:1296	66 881.25
87457	86:08:0020501:1297	40 307.10
87458	86:08:0020501:1298	66 881.25
87459	86:08:0020501:1299	49 521.85

87460	86:08:0020501:13	14117 494.12
87461	86:08:0020501:1300	632.46
87462	86:08:0020501:1301	548.63
87463	86:08:0020501:1302	114 501.20
87464	86:08:0020501:1303	78 117.30
87465	86:08:0020501:1304	4716 400.00
87466	86:08:0020501:1305	130 704.20
87467	86:08:0020501:1306	757.79
87468	86:08:0020501:1307	973.59
87469	86:08:0020501:1308	1 142.08
87470	86:08:0020501:1309	24 196.15
87471	86:08:0020501:1310	81 505.95
87472	86:08:0020501:1311	1 128.80
87473	86:08:0020501:1312	662.34
87474	86:08:0020501:1313	1 047.46
87475	86:08:0020501:1314	884.78
87476	86:08:0020501:1315	1 053.27
87477	86:08:0020501:1316	195 546.55
87478	86:08:0020501:1317	478.91
87479	86:08:0020501:1318	122 062.60
87480	86:08:0020501:1319	1 049.12
87481	86:08:0020501:1320	89 175.00
87482	86:08:0020501:1321	71 161.65
87483	86:08:0020501:1322	1 075.68
87484	86:08:0020501:1323	59 271.65
87485	86:08:0020501:1324	747.83
87486	86:08:0020501:1325	1 064.89
87487	86:08:0020501:1326	62 838.65
87488	86:08:0020501:1327	27 465.90
87489	86:08:0020501:1328	44 765.85
87490	86:08:0020501:1330	85 310.75
87491	86:08:0020501:1331	366.03
87492	86:08:0020501:1332	44 587.50
87493	86:08:0020501:1333	834.15
87494	86:08:0020501:1334	346.94
87495	86:08:0020501:1335	28 773.80
87496	86:08:0020501:1336	48 095.05
87497	86:08:0020501:1337	665.66
87498	86:08:0020501:1338	431.60
87499	86:08:0020501:1339	35 491.65
87500	86:08:0020501:1340	39 355.90
87501	86:08:0020501:1341	584.32
87502	86:08:0020501:1342	512.94
87503	86:08:0020501:1343	1 068.21

87504	86:08:0020501:1344	850.75
87505	86:08:0020501:1345	46 668.25
87506	86:08:0020501:1346	6 204.65
87507	86:08:0020501:1347	765 773.90
87508	86:08:0020501:1348	834.15
87509	86:08:0020501:1349	742.85
87510	86:08:0020501:1350	400 658.18
87511	86:08:0020501:1351	70 923.85
87512	86:08:0020501:1352	1 187.73
87513	86:08:0020501:1353	767.75
87514	86:08:0020501:1354	622.50
87515	86:08:0020501:1355	13650 511.84
87516	86:08:0020501:1356	1 026.71
87517	86:08:0020501:138	137 703.20
87518	86:08:0020501:139	43 279.60
87519	86:08:0020501:14	91 492.94
87520	86:08:0020501:141	220 963.34
87521	86:08:0020501:144	23 035.82
87522	86:08:0020501:145	124 979.14
87523	86:08:0020501:146	777 256.58
87524	86:08:0020501:147	111 368.62
87525	86:08:0020501:15	4533 875.32
87526	86:08:0020501:150	1800 918.85
87527	86:08:0020501:151	481 544.44
87528	86:08:0020501:153	1080 200.00
87529	86:08:0020501:156	3895 708.00
87530	86:08:0020501:157	136 105.20
87531	86:08:0020501:158	5945 000.00
87532	86:08:0020501:159	38 642.50
87533	86:08:0020501:16	130 812.22
87534	86:08:0020501:160	82 457.15
87535	86:08:0020501:161	118 822.00
87536	86:08:0020501:162	149 715.72
87537	86:08:0020501:163	314 170.00
87538	86:08:0020501:164	4965 521.35
87539	86:08:0020501:165	2028 995.28
87540	86:08:0020501:166	27810 442.20
87541	86:08:0020501:167	3423 163.12
87542	86:08:0020501:168	192 491.64
87543	86:08:0020501:169	97 077.57
87544	86:08:0020501:17	1961 670.15
87545	86:08:0020501:170	50 294.70
87546	86:08:0020501:171	135 070.40
87547	86:08:0020501:172	114 501.20

87548	86:08:0020501:173	111 402.60
87549	86:08:0020501:174	39 839.17
87550	86:08:0020501:175	108 020.00
87551	86:08:0020501:176	102 619.00
87552	86:08:0020501:177	251 336.00
87553	86:08:0020501:178	131 951.40
87554	86:08:0020501:179	9647 230.00
87555	86:08:0020501:180	126 275.38
87556	86:08:0020501:181	428 527.88
87557	86:08:0020501:182	173 696.16
87558	86:08:0020501:183	59 985.05
87559	86:08:0020501:184	33 273.87
87560	86:08:0020501:185	171 643.78
87561	86:08:0020501:186	19 989.36
87562	86:08:0020501:187	207 980.54
87563	86:08:0020501:19	555 120.28
87564	86:08:0020501:191	133 080.64
87565	86:08:0020501:195	4 003.00
87566	86:08:0020501:199	1065 798.75
87567	86:08:0020501:2	25430 258.40
87568	86:08:0020501:20	1481 018.40
87569	86:08:0020501:200	103 677.70
87570	86:08:0020501:201	400.30
87571	86:08:0020501:202	104 078.00
87572	86:08:0020501:204	128 543.80
87573	86:08:0020501:209	18 446.75
87574	86:08:0020501:21	38 226.35
87575	86:08:0020501:210	130 056.08
87576	86:08:0020501:211	117 957.84
87577	86:08:0020501:212	66 465.10
87578	86:08:0020501:213	121 269.62
87579	86:08:0020501:214	110 720.50
87580	86:08:0020501:215	145 502.94
87581	86:08:0020501:216	62 834.00
87582	86:08:0020501:217	62 834.00
87583	86:08:0020501:218	70 746.00
87584	86:08:0020501:219	343 324.98
87585	86:08:0020501:22	51 008.10
87586	86:08:0020501:23	75 614.00
87587	86:08:0020501:235	2442 859.38
87588	86:08:0020501:236	22902 130.94
87589	86:08:0020501:237	143 850.20
87590	86:08:0020501:238	214 892.28
87591	86:08:0020501:239	108.02

87592	86:08:0020501:24	135 025.00
87593	86:08:0020501:240	162 030.00
87594	86:08:0020501:241	23 839.45
87595	86:08:0020501:2415	872 298.18
87596	86:08:0020501:2416	16 600.83
87597	86:08:0020501:2417	43 398.50
87598	86:08:0020501:2418	47 203.30
87599	86:08:0020501:2419	89 175.00
87600	86:08:0020501:242	108 020.00
87601	86:08:0020501:2420	89 175.00
87602	86:08:0020501:2421	17 121.60
87603	86:08:0020501:2422	89 175.00
87604	86:08:0020501:2423	27 822.60
87605	86:08:0020501:2424	1 245.00
87606	86:08:0020501:2425	46 988.70
87607	86:08:0020501:2426	85 767.88
87608	86:08:0020501:2427	82 419.26
87609	86:08:0020501:2428	84 795.70
87610	86:08:0020501:2429	88 576.40
87611	86:08:0020501:2430	80 366.88
87612	86:08:0020501:2431	38 671.16
87613	86:08:0020501:2432	29 705.50
87614	86:08:0020501:2433	87 388.18
87615	86:08:0020501:2434	896.40
87616	86:08:0020501:2435	27 653.12
87617	86:08:0020501:2436	963.63
87618	86:08:0020501:2437	769.41
87619	86:08:0020501:2438	1 245.00
87620	86:08:0020501:2439	783.52
87621	86:08:0020501:2440	938.73
87622	86:08:0020501:2441	1 076.51
87623	86:08:0020501:2442	1 157.85
87624	86:08:0020501:2443	596.77
87625	86:08:0020501:2444	1 035.84
87626	86:08:0020501:245	2371 377.20
87627	86:08:0020501:246	203 401.66
87628	86:08:0020501:248	124 439.04
87629	86:08:0020501:249	70 452.80
87630	86:08:0020501:25	40 188.20
87631	86:08:0020501:252	15 411.55
87632	86:08:0020501:2544	867.35
87633	86:08:0020501:2545	697.20
87634	86:08:0020501:2546	1 241.68
87635	86:08:0020501:2547	688.90

87636	86:08:0020501:2548	1 160.34
87637	86:08:0020501:2549	1 091.45
87638	86:08:0020501:2550	516.26
87639	86:08:0020501:2551	592.62
87640	86:08:0020501:2552	1 145.40
87641	86:08:0020501:2553	1 017.58
87642	86:08:0020501:2554	1 017.58
87643	86:08:0020501:2555	729.57
87644	86:08:0020501:2556	344.45
87645	86:08:0020501:2557	532.86
87646	86:08:0020501:2558	755.30
87647	86:08:0020501:2559	1 000.15
87648	86:08:0020501:2560	47 560.00
87649	86:08:0020501:2561	1 245.00
87650	86:08:0020501:2564	604.24
87651	86:08:0020501:257	659 448.26
87652	86:08:0020501:258	1643 831.95
87653	86:08:0020501:259	27 109.20
87654	86:08:0020501:26	43 874.10
87655	86:08:0020501:260	110 720.50
87656	86:08:0020501:2600	438.24
87657	86:08:0020501:2602	361.05
87658	86:08:0020501:2603	654.87
87659	86:08:0020501:2604	1 245.00
87660	86:08:0020501:2605	1 205.99
87661	86:08:0020501:2606	716.29
87662	86:08:0020501:2607	61 887.45
87663	86:08:0020501:2609	22 638.72
87664	86:08:0020501:261	86 499.75
87665	86:08:0020501:2610	531.20
87666	86:08:0020501:2611	442.39
87667	86:08:0020501:2612	52 197.10
87668	86:08:0020501:2614	473.10
87669	86:08:0020501:2615	1 245.00
87670	86:08:0020501:2616	566.06
87671	86:08:0020501:2617	35 610.55
87672	86:08:0020501:2618	995.17
87673	86:08:0020501:2619	70 210.45
87674	86:08:0020501:262	8 300.00
87675	86:08:0020501:2621	5991 950.38
87676	86:08:0020501:2623	1 227.57
87677	86:08:0020501:2624	470.61
87678	86:08:0020501:2625	28 952.15
87679	86:08:0020501:2626	1 171.13

87680	86:08:0020501:2627	780.20
87681	86:08:0020501:2628	551.95
87682	86:08:0020501:2629	35 372.75
87683	86:08:0020501:263	594 110.00
87684	86:08:0020501:2630	135 889.16
87685	86:08:0020501:2632	74 788.10
87686	86:08:0020501:2633	817.55
87687	86:08:0020501:2636	979.40
87688	86:08:0020501:2637	1 209.31
87689	86:08:0020501:2638	13 019.55
87690	86:08:0020501:2639	825 614.44
87691	86:08:0020501:264	3184 512.84
87692	86:08:0020501:265	141 182.14
87693	86:08:0020501:266	128 867.86
87694	86:08:0020501:267	43 874.10
87695	86:08:0020501:2676	368.52
87696	86:08:0020501:2677	518.75
87697	86:08:0020501:2678	43 398.50
87698	86:08:0020501:2679	403.38
87699	86:08:0020501:268	3846 030.00
87700	86:08:0020501:2681	587.64
87701	86:08:0020501:2682	624.16
87702	86:08:0020501:2683	1 245.00
87703	86:08:0020501:2684	1 041.65
87704	86:08:0020501:2685	1 245.00
87705	86:08:0020501:2686	1 245.00
87706	86:08:0020501:2687	1 245.00
87707	86:08:0020501:269	1.00
87708	86:08:0020501:2690	32 875.85
87709	86:08:0020501:2691	73 064.05
87710	86:08:0020501:2692	786.01
87711	86:08:0020501:2693	591.79
87712	86:08:0020501:2694	30 141.15
87713	86:08:0020501:2695	48 035.60
87714	86:08:0020501:2696	25 682.40
87715	86:08:0020501:2697	780.20
87716	86:08:0020501:2699	776.05
87717	86:08:0020501:27	50 948.65
87718	86:08:0020501:270	59929 879.88
87719	86:08:0020501:2700	36 561.75
87720	86:08:0020501:2701	57 131.45
87721	86:08:0020501:2702	24 315.05
87722	86:08:0020501:2703	1 064.06
87723	86:08:0020501:2704	51 840.40

87724	86:08:0020501:2705	49 640.75
87725	86:08:0020501:2706	13 111.51
87726	86:08:0020501:2707	11 788.49
87727	86:08:0020501:2708	1 245.00
87728	86:08:0020501:2709	639.93
87729	86:08:0020501:2710	447.37
87730	86:08:0020501:2711	1 245.00
87731	86:08:0020501:2713	888.93
87732	86:08:0020501:2714	1 245.00
87733	86:08:0020501:2715	371.01
87734	86:08:0020501:2716	1 231.72
87735	86:08:0020501:2717	1 195.20
87736	86:08:0020501:2719	1 245.00
87737	86:08:0020501:2720	693.88
87738	86:08:0020501:2721	59 866.15
87739	86:08:0020501:2722	29 249.40
87740	86:08:0020501:2724	850.75
87741	86:08:0020501:2726	1 245.00
87742	86:08:0020501:2727	1 214.29
87743	86:08:0020501:2728	1 000.15
87744	86:08:0020501:2729	1 123.82
87745	86:08:0020501:2730	911.34
87746	86:08:0020501:2731	824.19
87747	86:08:0020501:2735	853.24
87748	86:08:0020501:2740	356.07
87749	86:08:0020501:2741	23 780.00
87750	86:08:0020501:2742	998.49
87751	86:08:0020501:2746	42 506.75
87752	86:08:0020501:2747	648.23
87753	86:08:0020501:2748	338 534.68
87754	86:08:0020501:2749	432 080.00
87755	86:08:0020501:2753	14019 970.64
87756	86:08:0020501:2756	731.23
87757	86:08:0020501:2757	398.40
87758	86:08:0020501:2758	600.92
87759	86:08:0020501:2763	414.17
87760	86:08:0020501:2764	922.13
87761	86:08:0020501:2765	148 419.48
87762	86:08:0020501:2766	30 973.45
87763	86:08:0020501:2767	27 347.00
87764	86:08:0020501:277	3621 959.38
87765	86:08:0020501:2772	905.53
87766	86:08:0020501:2774	139 885.90
87767	86:08:0020501:2775	62 303.60

87768	86:08:0020501:2777	66 405.65
87769	86:08:0020501:2779	4 980.00
87770	86:08:0020501:278	39 950.40
87771	86:08:0020501:2781	33 113.65
87772	86:08:0020501:2782	24 077.25
87773	86:08:0020501:2783	58 142.10
87774	86:08:0020501:2784	11 236.05
87775	86:08:0020501:2785	24 255.60
87776	86:08:0020501:2786	1 052.44
87777	86:08:0020501:2789	64 443.80
87778	86:08:0020501:279	21 655.14
87779	86:08:0020501:2791	539 115.72
87780	86:08:0020501:2794	31 389.60
87781	86:08:0020501:2795	3537 300.00
87782	86:08:0020501:2796	115 473.38
87783	86:08:0020501:2798	170 779.62
87784	86:08:0020501:2799	42 625.65
87785	86:08:0020501:28	118 930.02
87786	86:08:0020501:280	162 030.00
87787	86:08:0020501:2800	29 784.45
87788	86:08:0020501:2801	45 122.55
87789	86:08:0020501:2806	85 608.00
87790	86:08:0020501:2807	415 985.02
87791	86:08:0020501:2808	509 530.34
87792	86:08:0020501:2809	83 715.50
87793	86:08:0020501:281	116 661.60
87794	86:08:0020501:2810	70 861.12
87795	86:08:0020501:2811	144 530.76
87796	86:08:0020501:2812	104 023.26
87797	86:08:0020501:2813	76 802.22
87798	86:08:0020501:2814	288 089.34
87799	86:08:0020501:2815	117 093.68
87800	86:08:0020501:2816	391 140.42
87801	86:08:0020501:2817	156 629.00
87802	86:08:0020501:2818	108 020.00
87803	86:08:0020501:2819	108 020.00
87804	86:08:0020501:282	8 300.00
87805	86:08:0020501:2824	26 633.60
87806	86:08:0020501:2825	43 874.10
87807	86:08:0020501:2828	23 780.00
87808	86:08:0020501:283	428 527.88
87809	86:08:0020501:2830	69 672.90
87810	86:08:0020501:2831	58 617.70
87811	86:08:0020501:2832	109 208.22

87812	86:08:0020501:2833	521 162.20
87813	86:08:0020501:2834	14702 090.68
87814	86:08:0020501:2838	130 877.03
87815	86:08:0020501:284	21 962.63
87816	86:08:0020501:2841	57 072.00
87817	86:08:0020501:2849	39 237.00
87818	86:08:0020501:285	2610 172.36
87819	86:08:0020501:2850	64 087.10
87820	86:08:0020501:2852	83 646.15
87821	86:08:0020501:2857	19 989.36
87822	86:08:0020501:286	59 450.00
87823	86:08:0020501:2862	9608 801.20
87824	86:08:0020501:2863	1155 065.65
87825	86:08:0020501:287	130 056.08
87826	86:08:0020501:2872	31 094.56
87827	86:08:0020501:2875	1.00
87828	86:08:0020501:2876	135 596.50
87829	86:08:0020501:2879	45 241.45
87830	86:08:0020501:288	21 223.80
87831	86:08:0020501:2880	65 097.75
87832	86:08:0020501:2882	89 175.00
87833	86:08:0020501:2883	76 512.15
87834	86:08:0020501:2885	24 552.85
87835	86:08:0020501:2886	33 410.90
87836	86:08:0020501:2887	31 270.70
87837	86:08:0020501:2889	86 440.30
87838	86:08:0020501:289	53 059.50
87839	86:08:0020501:2890	23 780.00
87840	86:08:0020501:290	53 059.50
87841	86:08:0020501:2901	50 889.20
87842	86:08:0020501:291	226 970.10
87843	86:08:0020501:2919	58 439.35
87844	86:08:0020501:292	50 889.20
87845	86:08:0020501:2922	41 971.70
87846	86:08:0020501:2924	60 520.10
87847	86:08:0020501:293	43 279.60
87848	86:08:0020501:2939	67 944.58
87849	86:08:0020501:294	3846 030.00
87850	86:08:0020501:2940	66 432.30
87851	86:08:0020501:2942	73 237.56
87852	86:08:0020501:2943	73 345.58
87853	86:08:0020501:2944	104 239.30
87854	86:08:0020501:2945	92 141.06
87855	86:08:0020501:2946	74 641.82

87856	86:08:0020501:2947	75 938.06
87857	86:08:0020501:2949	105 319.50
87858	86:08:0020501:295	137 703.20
87859	86:08:0020501:2950	80 886.26
87860	86:08:0020501:2951	68 387.80
87861	86:08:0020501:2957	38 226.35
87862	86:08:0020501:2958	2052 577.28
87863	86:08:0020501:296	6105 175.45
87864	86:08:0020501:2961	74 728.65
87865	86:08:0020501:2962	62 660.30
87866	86:08:0020501:297	71738 715.58
87867	86:08:0020501:298	136 105.20
87868	86:08:0020501:299	120 550.32
87869	86:08:0020501:3	81 015.00
87870	86:08:0020501:300	129 624.00
87871	86:08:0020501:301	777 256.58
87872	86:08:0020501:302	39 839.17
87873	86:08:0020501:303	132 864.60
87874	86:08:0020501:304	134 052.82
87875	86:08:0020501:305	132 216.48
87876	86:08:0020501:306	136 105.20
87877	86:08:0020501:307	64 722.57
87878	86:08:0020501:308	157 709.20
87879	86:08:0020501:309	162 030.00
87880	86:08:0020501:310	162 030.00
87881	86:08:0020501:311	120 982.40
87882	86:08:0020501:312	51 044.17
87883	86:08:0020501:313	10902 770.95
87884	86:08:0020501:314	129 624.00
87885	86:08:0020501:339	220 963.34
87886	86:08:0020501:340	133 836.78
87887	86:08:0020501:341	117 957.84
87888	86:08:0020501:342	123 250.82
87889	86:08:0020501:343	112 340.80
87890	86:08:0020501:344	112 124.76
87891	86:08:0020501:345	112 232.78
87892	86:08:0020501:346	149 283.64
87893	86:08:0020501:347	123 574.88
87894	86:08:0020501:348	966.95
87895	86:08:0020501:349	61 352.40
87896	86:08:0020501:350	61 352.40
87897	86:08:0020501:351	61 352.40
87898	86:08:0020501:352	61 352.40
87899	86:08:0020501:353	61 352.40

87900	86:08:0020501:354	61 352.40
87901	86:08:0020501:355	61 352.40
87902	86:08:0020501:356	61 352.40
87903	86:08:0020501:357	61 352.40
87904	86:08:0020501:358	61 352.40
87905	86:08:0020501:359	61 352.40
87906	86:08:0020501:360	61 352.40
87907	86:08:0020501:361	61 352.40
87908	86:08:0020501:362	61 352.40
87909	86:08:0020501:363	61 352.40
87910	86:08:0020501:364	61 352.40
87911	86:08:0020501:365	61 352.40
87912	86:08:0020501:366	61 352.40
87913	86:08:0020501:367	61 352.40
87914	86:08:0020501:368	61 352.40
87915	86:08:0020501:369	61 352.40
87916	86:08:0020501:370	61 352.40
87917	86:08:0020501:371	61 352.40
87918	86:08:0020501:372	61 352.40
87919	86:08:0020501:373	61 352.40
87920	86:08:0020501:374	61 352.40
87921	86:08:0020501:375	61 352.40
87922	86:08:0020501:376	1387 236.03
87923	86:08:0020501:377	43 605.39
87924	86:08:0020501:378	35 300.82
87925	86:08:0020501:379	37 987.36
87926	86:08:0020501:380	33 786.62
87927	86:08:0020501:381	35 101.06
87928	86:08:0020501:382	41 685.75
87929	86:08:0020501:383	41 692.29
87930	86:08:0020501:384	33 909.69
87931	86:08:0020501:385	36 220.51
87932	86:08:0020501:386	32 657.07
87933	86:08:0020501:387	74 936.73
87934	86:08:0020501:388	32 547.09
87935	86:08:0020501:389	45 363.32
87936	86:08:0020501:390	40 612.08
87937	86:08:0020501:391	31 251.68
87938	86:08:0020501:392	34 892.39
87939	86:08:0020501:393	27 537.83
87940	86:08:0020501:394	28 152.55
87941	86:08:0020501:395	24 241.33
87942	86:08:0020501:396	23 233.65
87943	86:08:0020501:397	30 147.69

87944	86:08:0020501:398	27 638.90
87945	86:08:0020501:399	29 099.59
87946	86:08:0020501:4	106 075.64
87947	86:08:0020501:400	28 703.65
87948	86:08:0020501:401	32 579.79
87949	86:08:0020501:402	44 727.80
87950	86:08:0020501:403	62 820.82
87951	86:08:0020501:404	61 039.69
87952	86:08:0020501:405	50 752.47
87953	86:08:0020501:406	74 543.17
87954	86:08:0020501:407	26 402.34
87955	86:08:0020501:408	34 211.10
87956	86:08:0020501:409	28 011.06
87957	86:08:0020501:410	30 285.02
87958	86:08:0020501:411	42 836.70
87959	86:08:0020501:412	69 568.98
87960	86:08:0020501:413	29 139.42
87961	86:08:0020501:414	32 469.81
87962	86:08:0020501:415	65 932.43
87963	86:08:0020501:416	34 180.78
87964	86:08:0020501:417	32 076.25
87965	86:08:0020501:418	77 459.78
87966	86:08:0020501:419	51 862.40
87967	86:08:0020501:420	8917 500.00
87968	86:08:0020501:421	28 833.25
87969	86:08:0020501:422	28 833.25
87970	86:08:0020501:423	28 833.25
87971	86:08:0020501:424	28 833.25
87972	86:08:0020501:425	28 833.25
87973	86:08:0020501:426	28 833.25
87974	86:08:0020501:427	28 833.25
87975	86:08:0020501:428	28 833.25
87976	86:08:0020501:429	28 833.25
87977	86:08:0020501:430	28 833.25
87978	86:08:0020501:431	28 833.25
87979	86:08:0020501:432	28 833.25
87980	86:08:0020501:433	28 833.25
87981	86:08:0020501:434	28 833.25
87982	86:08:0020501:435	28 833.25
87983	86:08:0020501:436	28 833.25
87984	86:08:0020501:437	28 833.25
87985	86:08:0020501:438	28 833.25
87986	86:08:0020501:439	28 833.25
87987	86:08:0020501:440	28 833.25

87988	86:08:0020501:441	28 833.25
87989	86:08:0020501:442	28 833.25
87990	86:08:0020501:443	28 833.25
87991	86:08:0020501:444	28 833.25
87992	86:08:0020501:445	28 833.25
87993	86:08:0020501:446	28 833.25
87994	86:08:0020501:447	28 833.25
87995	86:08:0020501:448	28 833.25
87996	86:08:0020501:449	28 833.25
87997	86:08:0020501:450	28 833.25
87998	86:08:0020501:451	28 833.25
87999	86:08:0020501:452	28 833.25
88000	86:08:0020501:453	28 833.25
88001	86:08:0020501:454	28 833.25
88002	86:08:0020501:455	28 833.25
88003	86:08:0020501:456	28 833.25
88004	86:08:0020501:457	28 833.25
88005	86:08:0020501:458	28 833.25
88006	86:08:0020501:459	28 833.25
88007	86:08:0020501:460	28 833.25
88008	86:08:0020501:461	28 833.25
88009	86:08:0020501:462	28 833.25
88010	86:08:0020501:463	28 833.25
88011	86:08:0020501:464	28 833.25
88012	86:08:0020501:465	28 833.25
88013	86:08:0020501:466	28 833.25
88014	86:08:0020501:467	28 833.25
88015	86:08:0020501:468	28 833.25
88016	86:08:0020501:469	28 833.25
88017	86:08:0020501:470	28 833.25
88018	86:08:0020501:471	28 833.25
88019	86:08:0020501:472	28 833.25
88020	86:08:0020501:473	28 833.25
88021	86:08:0020501:474	28 833.25
88022	86:08:0020501:475	28 833.25
88023	86:08:0020501:476	28 833.25
88024	86:08:0020501:477	28 833.25
88025	86:08:0020501:478	28 833.25
88026	86:08:0020501:479	28 833.25
88027	86:08:0020501:480	28 833.25
88028	86:08:0020501:481	28 833.25
88029	86:08:0020501:482	28 833.25
88030	86:08:0020501:483	28 833.25
88031	86:08:0020501:484	28 833.25

88032	86:08:0020501:485	28 833.25
88033	86:08:0020501:486	28 833.25
88034	86:08:0020501:487	28 833.25
88035	86:08:0020501:488	28 833.25
88036	86:08:0020501:489	28 833.25
88037	86:08:0020501:490	28 833.25
88038	86:08:0020501:491	28 833.25
88039	86:08:0020501:492	28 833.25
88040	86:08:0020501:493	28 833.25
88041	86:08:0020501:494	28 833.25
88042	86:08:0020501:495	28 833.25
88043	86:08:0020501:496	28 833.25
88044	86:08:0020501:497	28 833.25
88045	86:08:0020501:498	28 833.25
88046	86:08:0020501:499	28 833.25
88047	86:08:0020501:5	174 020.22
88048	86:08:0020501:500	28 833.25
88049	86:08:0020501:501	28 833.25
88050	86:08:0020501:502	28 833.25
88051	86:08:0020501:503	28 833.25
88052	86:08:0020501:504	28 833.25
88053	86:08:0020501:505	28 833.25
88054	86:08:0020501:506	28 833.25
88055	86:08:0020501:507	28 833.25
88056	86:08:0020501:508	28 833.25
88057	86:08:0020501:509	28 833.25
88058	86:08:0020501:510	28 833.25
88059	86:08:0020501:511	28 833.25
88060	86:08:0020501:512	28 833.25
88061	86:08:0020501:513	28 833.25
88062	86:08:0020501:514	28 833.25
88063	86:08:0020501:515	28 833.25
88064	86:08:0020501:516	28 833.25
88065	86:08:0020501:517	28 833.25
88066	86:08:0020501:518	28 833.25
88067	86:08:0020501:519	28 833.25
88068	86:08:0020501:520	28 833.25
88069	86:08:0020501:521	28 833.25
88070	86:08:0020501:522	28 833.25
88071	86:08:0020501:523	28 833.25
88072	86:08:0020501:524	28 833.25
88073	86:08:0020501:525	28 833.25
88074	86:08:0020501:526	28 833.25
88075	86:08:0020501:527	28 833.25

88076	86:08:0020501:528	28 833.25
88077	86:08:0020501:529	28 833.25
88078	86:08:0020501:530	28 833.25
88079	86:08:0020501:531	28 833.25
88080	86:08:0020501:532	28 833.25
88081	86:08:0020501:533	28 833.25
88082	86:08:0020501:534	28 833.25
88083	86:08:0020501:535	28 833.25
88084	86:08:0020501:536	28 833.25
88085	86:08:0020501:537	28 833.25
88086	86:08:0020501:538	28 833.25
88087	86:08:0020501:539	28 833.25
88088	86:08:0020501:54	290 017.35
88089	86:08:0020501:540	28 833.25
88090	86:08:0020501:541	28 833.25
88091	86:08:0020501:542	28 833.25
88092	86:08:0020501:543	28 833.25
88093	86:08:0020501:544	28 833.25
88094	86:08:0020501:545	28 833.25
88095	86:08:0020501:546	28 833.25
88096	86:08:0020501:547	28 833.25
88097	86:08:0020501:548	28 833.25
88098	86:08:0020501:549	28 833.25
88099	86:08:0020501:55	100 675.45
88100	86:08:0020501:550	28 833.25
88101	86:08:0020501:551	28 833.25
88102	86:08:0020501:552	28 833.25
88103	86:08:0020501:553	28 833.25
88104	86:08:0020501:554	28 833.25
88105	86:08:0020501:555	28 833.25
88106	86:08:0020501:556	28 833.25
88107	86:08:0020501:557	28 833.25
88108	86:08:0020501:558	28 833.25
88109	86:08:0020501:559	28 833.25
88110	86:08:0020501:560	28 833.25
88111	86:08:0020501:561	28 833.25
88112	86:08:0020501:562	28 833.25
88113	86:08:0020501:563	28 833.25
88114	86:08:0020501:564	28 833.25
88115	86:08:0020501:565	28 833.25
88116	86:08:0020501:566	28 833.25
88117	86:08:0020501:567	28 833.25
88118	86:08:0020501:568	28 833.25
88119	86:08:0020501:569	28 833.25

88120	86:08:0020501:570	28 833.25
88121	86:08:0020501:571	28 833.25
88122	86:08:0020501:572	28 833.25
88123	86:08:0020501:573	28 833.25
88124	86:08:0020501:574	28 833.25
88125	86:08:0020501:575	28 833.25
88126	86:08:0020501:576	28 833.25
88127	86:08:0020501:577	28 833.25
88128	86:08:0020501:578	28 833.25
88129	86:08:0020501:579	28 833.25
88130	86:08:0020501:580	28 833.25
88131	86:08:0020501:581	28 833.25
88132	86:08:0020501:582	28 833.25
88133	86:08:0020501:583	28 833.25
88134	86:08:0020501:584	28 833.25
88135	86:08:0020501:585	28 833.25
88136	86:08:0020501:586	28 833.25
88137	86:08:0020501:587	28 833.25
88138	86:08:0020501:588	28 833.25
88139	86:08:0020501:589	28 833.25
88140	86:08:0020501:59	706 929.80
88141	86:08:0020501:590	28 833.25
88142	86:08:0020501:591	28 833.25
88143	86:08:0020501:592	28 833.25
88144	86:08:0020501:593	28 833.25
88145	86:08:0020501:594	28 833.25
88146	86:08:0020501:595	28 833.25
88147	86:08:0020501:596	28 833.25
88148	86:08:0020501:597	28 833.25
88149	86:08:0020501:598	28 833.25
88150	86:08:0020501:599	28 833.25
88151	86:08:0020501:6	162 678.12
88152	86:08:0020501:60	123 574.88
88153	86:08:0020501:600	28 833.25
88154	86:08:0020501:601	28 833.25
88155	86:08:0020501:602	28 833.25
88156	86:08:0020501:603	28 833.25
88157	86:08:0020501:604	28 833.25
88158	86:08:0020501:605	28 833.25
88159	86:08:0020501:606	28 833.25
88160	86:08:0020501:607	28 833.25
88161	86:08:0020501:608	28 833.25
88162	86:08:0020501:609	28 833.25
88163	86:08:0020501:61	51 044.17

88164	86:08:0020501:610	28 833.25
88165	86:08:0020501:611	28 833.25
88166	86:08:0020501:612	28 833.25
88167	86:08:0020501:613	28 833.25
88168	86:08:0020501:614	28 833.25
88169	86:08:0020501:615	28 833.25
88170	86:08:0020501:616	28 833.25
88171	86:08:0020501:617	28 833.25
88172	86:08:0020501:618	28 833.25
88173	86:08:0020501:619	28 833.25
88174	86:08:0020501:62	64 722.57
88175	86:08:0020501:620	28 833.25
88176	86:08:0020501:621	28 833.25
88177	86:08:0020501:622	28 833.25
88178	86:08:0020501:623	28 833.25
88179	86:08:0020501:624	28 833.25
88180	86:08:0020501:625	28 833.25
88181	86:08:0020501:626	28 833.25
88182	86:08:0020501:627	28 833.25
88183	86:08:0020501:628	28 833.25
88184	86:08:0020501:629	1492 195.00
88185	86:08:0020501:63	21 962.63
88186	86:08:0020501:630	3745 350.00
88187	86:08:0020501:631	55 704.65
88188	86:08:0020501:632	10 582.10
88189	86:08:0020501:633	79 484.65
88190	86:08:0020501:634	33 767.60
88191	86:08:0020501:635	24 850.10
88192	86:08:0020501:636	36 740.10
88193	86:08:0020501:637	36 740.10
88194	86:08:0020501:638	36 145.60
88195	86:08:0020501:639	36 145.60
88196	86:08:0020501:64	497 016.94
88197	86:08:0020501:640	26 039.10
88198	86:08:0020501:641	26 039.10
88199	86:08:0020501:642	51 008.10
88200	86:08:0020501:643	43 874.10
88201	86:08:0020501:644	26 039.10
88202	86:08:0020501:645	15 338.10
88203	86:08:0020501:646	74 193.60
88204	86:08:0020501:647	29 011.60
88205	86:08:0020501:648	72 945.15
88206	86:08:0020501:649	51 008.10
88207	86:08:0020501:65	1402 893.18

88208	86:08:0020501:650	50 948.65
88209	86:08:0020501:651	47 976.15
88210	86:08:0020501:652	35 551.10
88211	86:08:0020501:653	35 551.10
88212	86:08:0020501:654	34 956.60
88213	86:08:0020501:655	46 846.60
88214	86:08:0020501:656	44 468.60
88215	86:08:0020501:657	39 118.10
88216	86:08:0020501:658	46 252.10
88217	86:08:0020501:659	52 137.65
88218	86:08:0020501:66	1479 708.95
88219	86:08:0020501:660	64 622.15
88220	86:08:0020501:661	49 759.65
88221	86:08:0020501:662	34 956.60
88222	86:08:0020501:663	30 795.10
88223	86:08:0020501:664	37 334.60
88224	86:08:0020501:665	49 759.65
88225	86:08:0020501:666	62 838.65
88226	86:08:0020501:667	50 948.65
88227	86:08:0020501:668	21 283.10
88228	86:08:0020501:669	49 759.65
88229	86:08:0020501:670	67 654.10
88230	86:08:0020501:671	24 255.60
88231	86:08:0020501:672	64 622.15
88232	86:08:0020501:673	83 646.15
88233	86:08:0020501:674	42 090.60
88234	86:08:0020501:675	87 094.25
88235	86:08:0020501:676	44 468.60
88236	86:08:0020501:677	71 756.15
88237	86:08:0020501:678	61 649.65
88238	86:08:0020501:679	95 714.50
88239	86:08:0020501:680	46 252.10
88240	86:08:0020501:681	29 962.80
88241	86:08:0020501:682	52 553.80
88242	86:08:0020501:683	46 787.15
88243	86:08:0020501:684	63 492.60
88244	86:08:0020501:685	48 273.40
88245	86:08:0020501:686	40 901.60
88246	86:08:0020501:687	18 845.65
88247	86:08:0020501:688	26 276.90
88248	86:08:0020501:689	39 950.40
88249	86:08:0020501:69	39 839.17
88250	86:08:0020501:690	53 505.00
88251	86:08:0020501:691	35 670.00

88252	86:08:0020501:692	29 725.00
88253	86:08:0020501:693	35 670.00
88254	86:08:0020501:694	35 670.00
88255	86:08:0020501:695	35 670.00
88256	86:08:0020501:696	35 670.00
88257	86:08:0020501:697	35 670.00
88258	86:08:0020501:698	35 670.00
88259	86:08:0020501:699	35 670.00
88260	86:08:0020501:700	35 670.00
88261	86:08:0020501:701	35 670.00
88262	86:08:0020501:702	53 505.00
88263	86:08:0020501:703	49 224.60
88264	86:08:0020501:704	53 505.00
88265	86:08:0020501:705	35 670.00
88266	86:08:0020501:706	35 670.00
88267	86:08:0020501:707	35 670.00
88268	86:08:0020501:708	35 670.00
88269	86:08:0020501:709	35 670.00
88270	86:08:0020501:710	35 670.00
88271	86:08:0020501:711	35 670.00
88272	86:08:0020501:712	35 670.00
88273	86:08:0020501:713	35 670.00
88274	86:08:0020501:714	35 670.00
88275	86:08:0020501:715	35 670.00
88276	86:08:0020501:716	41 615.00
88277	86:08:0020501:717	35 670.00
88278	86:08:0020501:718	35 670.00
88279	86:08:0020501:719	35 670.00
88280	86:08:0020501:720	35 670.00
88281	86:08:0020501:721	35 670.00
88282	86:08:0020501:722	35 670.00
88283	86:08:0020501:723	35 670.00
88284	86:08:0020501:724	35 670.00
88285	86:08:0020501:725	35 670.00
88286	86:08:0020501:726	35 670.00
88287	86:08:0020501:727	35 670.00
88288	86:08:0020501:728	11 890.00
88289	86:08:0020501:729	35 670.00
88290	86:08:0020501:730	35 670.00
88291	86:08:0020501:731	11 890.00
88292	86:08:0020501:732	35 670.00
88293	86:08:0020501:733	35 670.00
88294	86:08:0020501:734	35 670.00
88295	86:08:0020501:735	35 670.00

88296	86:08:0020501:736	35 670.00
88297	86:08:0020501:737	35 670.00
88298	86:08:0020501:738	35 670.00
88299	86:08:0020501:739	35 670.00
88300	86:08:0020501:740	35 670.00
88301	86:08:0020501:741	35 670.00
88302	86:08:0020501:742	35 670.00
88303	86:08:0020501:743	35 670.00
88304	86:08:0020501:744	35 670.00
88305	86:08:0020501:745	35 670.00
88306	86:08:0020501:746	35 670.00
88307	86:08:0020501:747	35 670.00
88308	86:08:0020501:748	35 670.00
88309	86:08:0020501:749	35 670.00
88310	86:08:0020501:750	35 670.00
88311	86:08:0020501:751	35 670.00
88312	86:08:0020501:752	23 780.00
88313	86:08:0020501:753	35 670.00
88314	86:08:0020501:754	35 670.00
88315	86:08:0020501:755	35 670.00
88316	86:08:0020501:756	35 670.00
88317	86:08:0020501:757	35 670.00
88318	86:08:0020501:758	35 670.00
88319	86:08:0020501:759	35 670.00
88320	86:08:0020501:760	35 670.00
88321	86:08:0020501:761	35 670.00
88322	86:08:0020501:762	35 670.00
88323	86:08:0020501:763	35 670.00
88324	86:08:0020501:764	35 670.00
88325	86:08:0020501:765	35 670.00
88326	86:08:0020501:766	35 670.00
88327	86:08:0020501:767	35 670.00
88328	86:08:0020501:768	35 670.00
88329	86:08:0020501:769	35 670.00
88330	86:08:0020501:77	991 142.80
88331	86:08:0020501:770	35 670.00
88332	86:08:0020501:771	23 780.00
88333	86:08:0020501:772	17 835.00
88334	86:08:0020501:773	35 670.00
88335	86:08:0020501:774	35 670.00
88336	86:08:0020501:775	35 670.00
88337	86:08:0020501:776	35 670.00
88338	86:08:0020501:777	35 670.00
88339	86:08:0020501:778	35 670.00

88340	86:08:0020501:779	35 670.00
88341	86:08:0020501:78	931 097.80
88342	86:08:0020501:780	35 670.00
88343	86:08:0020501:781	35 670.00
88344	86:08:0020501:782	11 890.00
88345	86:08:0020501:783	35 670.00
88346	86:08:0020501:784	35 670.00
88347	86:08:0020501:785	35 670.00
88348	86:08:0020501:786	17 835.00
88349	86:08:0020501:787	17 835.00
88350	86:08:0020501:788	35 670.00
88351	86:08:0020501:789	23 780.00
88352	86:08:0020501:79	937 902.90
88353	86:08:0020501:790	35 670.00
88354	86:08:0020501:791	35 670.00
88355	86:08:0020501:792	35 670.00
88356	86:08:0020501:793	35 670.00
88357	86:08:0020501:794	35 670.00
88358	86:08:0020501:795	35 670.00
88359	86:08:0020501:796	35 670.00
88360	86:08:0020501:797	35 670.00
88361	86:08:0020501:798	35 670.00
88362	86:08:0020501:799	3923 700.00
88363	86:08:0020501:8	285 266.36
88364	86:08:0020501:80	1035 776.25
88365	86:08:0020501:800	6539 500.00
88366	86:08:0020501:803	108 884.16
88367	86:08:0020501:804	174 020.22
88368	86:08:0020501:805	1135 851.25
88369	86:08:0020501:809	442 351.36
88370	86:08:0020501:81	94 670.95
88371	86:08:0020501:810	108 884.16
88372	86:08:0020501:811	1888 191.45
88373	86:08:0020501:812	156 845.04
88374	86:08:0020501:813	120 118.24
88375	86:08:0020501:814	128 543.80
88376	86:08:0020501:815	38 328.74
88377	86:08:0020501:816	15 338.10
88378	86:08:0020501:817	113 421.00
88379	86:08:0020501:818	36 740.10
88380	86:08:0020501:819	38 226.35
88381	86:08:0020501:82	22 016.50
88382	86:08:0020501:820	109 748.32
88383	86:08:0020501:821	126 491.42

88384	86:08:0020501:822	26 039.10
88385	86:08:0020501:824	52 197.10
88386	86:08:0020501:825	126 491.42
88387	86:08:0020501:826	109 316.24
88388	86:08:0020501:827	131 352.32
88389	86:08:0020501:828	131 352.32
88390	86:08:0020501:829	135 457.08
88391	86:08:0020501:83	117 287.90
88392	86:08:0020501:830	134 268.86
88393	86:08:0020501:831	22 765.66
88394	86:08:0020501:832	126 059.34
88395	86:08:0020501:833	136 429.26
88396	86:08:0020501:834	23 320.92
88397	86:08:0020501:835	119 578.14
88398	86:08:0020501:836	126 383.40
88399	86:08:0020501:837	145 827.00
88400	86:08:0020501:838	2865 490.00
88401	86:08:0020501:839	19 989.36
88402	86:08:0020501:840	378 070.00
88403	86:08:0020501:841	174 992.40
88404	86:08:0020501:842	346 744.20
88405	86:08:0020501:843	343 503.60
88406	86:08:0020501:844	4287 700.00
88407	86:08:0020501:845	129 299.94
88408	86:08:0020501:846	162 030.00
88409	86:08:0020501:847	120 010.22
88410	86:08:0020501:848	133 836.78
88411	86:08:0020501:849	102 619.00
88412	86:08:0020501:85	34 425.80
88413	86:08:0020501:850	103 699.20
88414	86:08:0020501:851	117 849.82
88415	86:08:0020501:853	268 601.30
88416	86:08:0020501:854	3 202.40
88417	86:08:0020501:855	24 218.15
88418	86:08:0020501:856	21 015.75
88419	86:08:0020501:89	43 632.70
88420	86:08:0020501:895	74 134.15
88421	86:08:0020501:896	131 568.36
88422	86:08:0020501:897	43 099.98
88423	86:08:0020501:898	110 180.40
88424	86:08:0020501:899	78 117.30
88425	86:08:0020501:9	115 440.97
88426	86:08:0020501:90	2 001.50
88427	86:08:0020501:900	135 889.16

88428	86:08:0020501:901	121 813.05
88429	86:08:0020501:902	137 293.42
88430	86:08:0020501:903	139 491.48
88431	86:08:0020501:904	46 846.60
88432	86:08:0020501:905	108 020.00
88433	86:08:0020501:906	38 028.50
88434	86:08:0020501:907	91 492.94
88435	86:08:0020501:909	125 411.22
88436	86:08:0020501:91	87 265.40
88437	86:08:0020501:910	1602 400.90
88438	86:08:0020501:911	96 672.45
88439	86:08:0020501:912	175 331.40
88440	86:08:0020501:913	5 404.05
88441	86:08:0020501:914	357 868.20
88442	86:08:0020501:915	45 834.35
88443	86:08:0020501:916	499 574.40
88444	86:08:0020501:918	86 632.04
88445	86:08:0020501:919	589 724.60
88446	86:08:0020501:920	2411 568.92
88447	86:08:0020501:922	226 193.88
88448	86:08:0020501:923	681 120.56
88449	86:08:0020501:924	261 389.44
88450	86:08:0020501:925	124 763.10
88451	86:08:0020501:926	109 856.34
88452	86:08:0020501:927	113 685.20
88453	86:08:0020501:928	26 883.48
88454	86:08:0020501:929	29 130.50
88455	86:08:0020501:93	622 066.20
88456	86:08:0020501:932	81 089.80
88457	86:08:0020501:933	5824 765.30
88458	86:08:0020501:934	17 212.90
88459	86:08:0020501:935	145 308.90
88460	86:08:0020501:936	33 292.00
88461	86:08:0020501:937	35 226.40
88462	86:08:0020501:939	16 012.00
88463	86:08:0020501:94	1212 708.85
88464	86:08:0020501:940	20 015.00
88465	86:08:0020501:941	22 353.20
88466	86:08:0020501:942	51 008.10
88467	86:08:0020501:945	39 772.05
88468	86:08:0020501:946	47 381.65
88469	86:08:0020501:947	43 339.05
88470	86:08:0020501:948	50 770.30
88471	86:08:0020501:949	50 710.85

88472	86:08:0020501:95	59 444.55
88473	86:08:0020501:950	65 989.50
88474	86:08:0020501:951	8893 303.37
88475	86:08:0020501:952	89 175.00
88476	86:08:0020501:953	81 238.43
88477	86:08:0020501:954	51 483.70
88478	86:08:0020501:955	65 513.90
88479	86:08:0020501:956	76 690.50
88480	86:08:0020501:957	85 964.70
88481	86:08:0020501:958	33 232.55
88482	86:08:0020501:959	173 912.20
88483	86:08:0020501:96	65 248.90
88484	86:08:0020501:960	38 107.45
88485	86:08:0020501:961	49 759.65
88486	86:08:0020501:962	128 219.74
88487	86:08:0020501:963	80 060.00
88488	86:08:0020501:964	89 175.00
88489	86:08:0020501:967	944.54
88490	86:08:0020501:968	54 456.20
88491	86:08:0020501:969	67 891.90
88492	86:08:0020501:970	109 682.20
88493	86:08:0020501:971	437 527.90
88494	86:08:0020501:972	587 640.40
88495	86:08:0020501:973	981 135.30
88496	86:08:0020501:974	18 413.80
88497	86:08:0020501:975	830 822.65
88498	86:08:0020501:976	5 404.05
88499	86:08:0020501:977	33 625.20
88500	86:08:0020501:978	1560 769.70
88501	86:08:0020501:979	47 435.55
88502	86:08:0020501:980	89 175.00
88503	86:08:0020501:981	48 332.85
88504	86:08:0020501:982	81 981.55
88505	86:08:0020501:983	116 013.48
88506	86:08:0020501:985	39 296.45
88507	86:08:0020501:986	66 227.30
88508	86:08:0020501:987	22 055.95
88509	86:08:0020501:988	19 989.36
88510	86:08:0020501:989	106 118.25
88511	86:08:0020501:99	374 080.35
88512	86:08:0020501:990	59 806.70
88513	86:08:0020501:991	207 290.38
88514	86:08:0020501:992	28 298.20
88515	86:08:0020501:993	35 907.80

88516	86:08:0020501:994	82 041.00
88517	86:08:0020501:995	79 246.85
88518	86:08:0020501:996	77 285.00
88519	86:08:0020501:997	21 402.00
88520	86:08:0020501:998	49 343.50
88521	86:08:0020501:999	74 134.15
88522	86:08:0020601:1	4725 820.16
88523	86:08:0020601:10	60 491.20
88524	86:08:0020601:1000	19 694.01
88525	86:08:0020601:1001	21 240.66
88526	86:08:0020601:1002	18 353.58
88527	86:08:0020601:1003	91 596.05
88528	86:08:0020601:1004	92 799.00
88529	86:08:0020601:1005	18 216.10
88530	86:08:0020601:1006	17 906.77
88531	86:08:0020601:1007	49 114.73
88532	86:08:0020601:1008	18 387.95
88533	86:08:0020601:1009	91 596.05
88534	86:08:0020601:1010	92 799.00
88535	86:08:0020601:1011	28 802.06
88536	86:08:0020601:1012	20 347.04
88537	86:08:0020601:1013	29 351.98
88538	86:08:0020601:1014	30 142.49
88539	86:08:0020601:1015	19 522.16
88540	86:08:0020601:1016	21 137.55
88541	86:08:0020601:1017	19 659.64
88542	86:08:0020601:1018	20 140.82
88543	86:08:0020601:1019	32 239.06
88544	86:08:0020601:1020	28 802.06
88545	86:08:0020601:1021	87 471.65
88546	86:08:0020601:1022	38 563.14
88547	86:08:0020601:1023	41 209.63
88548	86:08:0020601:1024	48 014.89
88549	86:08:0020601:1025	103 110.00
88550	86:08:0020601:1026	98 504.42
88551	86:08:0020601:1027	45 883.95
88552	86:08:0020601:1028	48 805.40
88553	86:08:0020601:1029	54 270.23
88554	86:08:0020601:1030	97 060.88
88555	86:08:0020601:1031	91 939.75
88556	86:08:0020601:1032	44 818.48
88557	86:08:0020601:1033	48 874.14
88558	86:08:0020601:1034	48 839.77
88559	86:08:0020601:1035	56 469.91

88560	86:08:0020601:1036	70 389.76
88561	86:08:0020601:1037	68 465.04
88562	86:08:0020601:1038	1 237.32
88563	86:08:0020601:1039	63 412.65
88564	86:08:0020601:1044	29602 111.11
88565	86:08:0020601:1045	6 360.12
88566	86:08:0020601:11	14 019.72
88567	86:08:0020601:118	44 199.82
88568	86:08:0020601:119	6 811.20
88569	86:08:0020601:12	30 486.19
88570	86:08:0020601:120	40 118.40
88571	86:08:0020601:13	52 792.32
88572	86:08:0020601:14	24 918.25
88573	86:08:0020601:143	68.21
88574	86:08:0020601:144	655 919.28
88575	86:08:0020601:145	2 701.08
88576	86:08:0020601:146	990 396.00
88577	86:08:0020601:147	1 855.98
88578	86:08:0020601:148	315 126.00
88579	86:08:0020601:149	693 277.20
88580	86:08:0020601:15	43 649.90
88581	86:08:0020601:150	1 800.72
88582	86:08:0020601:151	57 312.00
88583	86:08:0020601:154	99 565.14
88584	86:08:0020601:16	24 608.92
88585	86:08:0020601:161	4 014.45
88586	86:08:0020601:162	6 054.40
88587	86:08:0020601:163	7 041.27
88588	86:08:0020601:164	12 549.83
88589	86:08:0020601:165	24 640.46
88590	86:08:0020601:166	7 911.21
88591	86:08:0020601:167	10 761.89
88592	86:08:0020601:168	12 939.58
88593	86:08:0020601:169	12 107.10
88594	86:08:0020601:17	37 119.60
88595	86:08:0020601:170	6 696.54
88596	86:08:0020601:171	11 554.07
88597	86:08:0020601:172	12 011.55
88598	86:08:0020601:173	4 006.12
88599	86:08:0020601:174	8 024.35
88600	86:08:0020601:175	6 944.59
88601	86:08:0020601:176	7 327.72
88602	86:08:0020601:177	17 313.31
88603	86:08:0020601:178	12 678.48

88604	86:08:0020601:179	15 417.72
88605	86:08:0020601:18	53 376.61
88606	86:08:0020601:180	3 481.66
88607	86:08:0020601:181	7 458.83
88608	86:08:0020601:182	4 960.45
88609	86:08:0020601:183	7 805.82
88610	86:08:0020601:184	7 003.99
88611	86:08:0020601:185	9 233.15
88612	86:08:0020601:186	5 799.36
88613	86:08:0020601:187	10 299.86
88614	86:08:0020601:188	6 173.22
88615	86:08:0020601:189	12 174.26
88616	86:08:0020601:19	6 546.32
88617	86:08:0020601:190	10 111.04
88618	86:08:0020601:191	2 469.63
88619	86:08:0020601:192	8 442.10
88620	86:08:0020601:193	17 165.93
88621	86:08:0020601:194	7 501.02
88622	86:08:0020601:195	6 811.20
88623	86:08:0020601:196	15 276.20
88624	86:08:0020601:197	9 732.26
88625	86:08:0020601:198	6 990.37
88626	86:08:0020601:199	5 025.15
88627	86:08:0020601:2	7 511.24
88628	86:08:0020601:20	9 800.56
88629	86:08:0020601:200	4 951.17
88630	86:08:0020601:201	6 195.16
88631	86:08:0020601:202	3 512.12
88632	86:08:0020601:203	4 253.78
88633	86:08:0020601:204	3 140.34
88634	86:08:0020601:205	3 987.01
88635	86:08:0020601:206	940.89
88636	86:08:0020601:207	11 476.68
88637	86:08:0020601:208	4 780.52
88638	86:08:0020601:209	5 295.14
88639	86:08:0020601:21	14 171.08
88640	86:08:0020601:210	6 703.73
88641	86:08:0020601:212	8 944.43
88642	86:08:0020601:213	14 946.80
88643	86:08:0020601:214	7 128.30
88644	86:08:0020601:215	5 391.25
88645	86:08:0020601:216	11 604.96
88646	86:08:0020601:217	11 896.14
88647	86:08:0020601:218	7 946.97

88648	86:08:0020601:219	3 719.29
88649	86:08:0020601:22	60 731.79
88650	86:08:0020601:220	6 695.22
88651	86:08:0020601:221	8 234.93
88652	86:08:0020601:222	8 123.87
88653	86:08:0020601:223	11 097.34
88654	86:08:0020601:224	7 879.99
88655	86:08:0020601:225	16 840.12
88656	86:08:0020601:226	9 990.14
88657	86:08:0020601:227	14 757.60
88658	86:08:0020601:228	941.08
88659	86:08:0020601:229	14 017.45
88660	86:08:0020601:23	62 828.36
88661	86:08:0020601:233	9 363.70
88662	86:08:0020601:234	3 568.50
88663	86:08:0020601:235	16 778.63
88664	86:08:0020601:236	29 067.93
88665	86:08:0020601:237	4 162.40
88666	86:08:0020601:238	3 871.22
88667	86:08:0020601:239	49 448.74
88668	86:08:0020601:24	49 561.54
88669	86:08:0020601:240	11 307.35
88670	86:08:0020601:241	13 710.76
88671	86:08:0020601:242	24 036.35
88672	86:08:0020601:243	32 583.83
88673	86:08:0020601:244	33 091.46
88674	86:08:0020601:245	14 818.14
88675	86:08:0020601:246	20 426.22
88676	86:08:0020601:247	27 834.91
88677	86:08:0020601:248	29 224.21
88678	86:08:0020601:249	5 176.70
88679	86:08:0020601:25	72 830.03
88680	86:08:0020601:250	31 662.05
88681	86:08:0020601:253	13 092.64
88682	86:08:0020601:254	59 975.65
88683	86:08:0020601:256	54 992.00
88684	86:08:0020601:257	14 398.12
88685	86:08:0020601:258	32 307.80
88686	86:08:0020601:259	236 534.34
88687	86:08:0020601:26	14 284.60
88688	86:08:0020601:260	21 379.60
88689	86:08:0020601:261	6 432.80
88690	86:08:0020601:262	7 000.40
88691	86:08:0020601:263	9 081.60

88692	86:08:0020601:264	3 216.40
88693	86:08:0020601:265	7 000.40
88694	86:08:0020601:266	7 000.40
88695	86:08:0020601:267	10 595.20
88696	86:08:0020601:268	2 648.80
88697	86:08:0020601:269	18 352.40
88698	86:08:0020601:27	46 743.20
88699	86:08:0020601:270	3 405.60
88700	86:08:0020601:271	16 460.40
88701	86:08:0020601:272	9 270.80
88702	86:08:0020601:273	41 587.70
88703	86:08:0020601:274	12 298.00
88704	86:08:0020601:275	42 618.80
88705	86:08:0020601:276	56 710.50
88706	86:08:0020601:277	57 397.90
88707	86:08:0020601:278	53 410.98
88708	86:08:0020601:279	29 214.50
88709	86:08:0020601:28	49 286.58
88710	86:08:0020601:280	10 784.40
88711	86:08:0020601:281	7 832.88
88712	86:08:0020601:282	50 867.60
88713	86:08:0020601:283	43 306.20
88714	86:08:0020601:284	39 542.80
88715	86:08:0020601:285	45 024.70
88716	86:08:0020601:286	42 618.80
88717	86:08:0020601:287	10 595.20
88718	86:08:0020601:288	7 189.60
88719	86:08:0020601:289	35 847.91
88720	86:08:0020601:29	25 227.58
88721	86:08:0020601:290	11 162.80
88722	86:08:0020601:291	10 973.60
88723	86:08:0020601:292	7 757.20
88724	86:08:0020601:293	6 622.00
88725	86:08:0020601:294	7 568.00
88726	86:08:0020601:295	5 486.80
88727	86:08:0020601:296	36 432.20
88728	86:08:0020601:297	6 243.60
88729	86:08:0020601:298	4 162.40
88730	86:08:0020601:299	11 730.40
88731	86:08:0020601:3	15 400.88
88732	86:08:0020601:30	17 597.44
88733	86:08:0020601:300	19 247.20
88734	86:08:0020601:301	37 119.60
88735	86:08:0020601:302	10 595.20

88736	86:08:0020601:303	8 135.60
88737	86:08:0020601:304	12 998.04
88738	86:08:0020601:305	3 216.40
88739	86:08:0020601:306	43 306.20
88740	86:08:0020601:307	52 036.18
88741	86:08:0020601:308	22 340.50
88742	86:08:0020601:309	46 502.61
88743	86:08:0020601:31	47 705.56
88744	86:08:0020601:310	41 725.18
88745	86:08:0020601:311	57 397.90
88746	86:08:0020601:312	12 108.80
88747	86:08:0020601:313	4 540.80
88748	86:08:0020601:314	6 432.80
88749	86:08:0020601:315	5 921.96
88750	86:08:0020601:316	6 811.20
88751	86:08:0020601:317	9 838.40
88752	86:08:0020601:318	10 784.40
88753	86:08:0020601:319	5 486.80
88754	86:08:0020601:32	9 520.49
88755	86:08:0020601:320	7 757.20
88756	86:08:0020601:321	14 190.00
88757	86:08:0020601:322	8 514.00
88758	86:08:0020601:323	28 870.80
88759	86:08:0020601:324	43 649.90
88760	86:08:0020601:325	11 541.20
88761	86:08:0020601:326	10 027.60
88762	86:08:0020601:327	8 514.00
88763	86:08:0020601:328	49 561.54
88764	86:08:0020601:329	40 453.49
88765	86:08:0020601:33	25 433.80
88766	86:08:0020601:330	17185 000.00
88767	86:08:0020601:331	8 022.08
88768	86:08:0020601:332	15 400.88
88769	86:08:0020601:333	7 000.40
88770	86:08:0020601:334	70 114.80
88771	86:08:0020601:335	49 733.39
88772	86:08:0020601:336	48 839.77
88773	86:08:0020601:337	6 054.40
88774	86:08:0020601:338	6 432.80
88775	86:08:0020601:339	13 244.00
88776	86:08:0020601:34	9 630.28
88777	86:08:0020601:340	13 244.00
88778	86:08:0020601:341	9 460.00
88779	86:08:0020601:342	396 488.52

88780	86:08:0020601:343	1.00
88781	86:08:0020601:344	31 270.59
88782	86:08:0020601:345	470 813.25
88783	86:08:0020601:346	1 146.24
88784	86:08:0020601:349	573.12
88785	86:08:0020601:35	44 440.41
88786	86:08:0020601:350	41 985.30
88787	86:08:0020601:351	17 116.26
88788	86:08:0020601:354	2596 755.06
88789	86:08:0020601:356	354 065.88
88790	86:08:0020601:357	39 986.00
88791	86:08:0020601:358	1077 757.50
88792	86:08:0020601:359	21 824.95
88793	86:08:0020601:36	9 497.84
88794	86:08:0020601:360	19 556.53
88795	86:08:0020601:363	22 718.57
88796	86:08:0020601:364	8 248.80
88797	86:08:0020601:367	229 248.00
88798	86:08:0020601:368	32 651.50
88799	86:08:0020601:369	3 216.40
88800	86:08:0020601:37	12 506.12
88801	86:08:0020601:370	143 082.21
88802	86:08:0020601:371	60 834.90
88803	86:08:0020601:372	6 111.16
88804	86:08:0020601:373	8 592.50
88805	86:08:0020601:374	14 091.70
88806	86:08:0020601:375	12 676.40
88807	86:08:0020601:379	158 798.70
88808	86:08:0020601:38	20 698.48
88809	86:08:0020601:380	3343 200.00
88810	86:08:0020601:384	56 710.50
88811	86:08:0020601:386	1427 005.50
88812	86:08:0020601:387	18 766.02
88813	86:08:0020601:388	27 805.33
88814	86:08:0020601:389	11 162.80
88815	86:08:0020601:39	40 453.49
88816	86:08:0020601:390	20 622.00
88817	86:08:0020601:391	21 996.80
88818	86:08:0020601:392	21 996.80
88819	86:08:0020601:393	14 009.60
88820	86:08:0020601:394	9 838.40
88821	86:08:0020601:396	43 271.83
88822	86:08:0020601:397	20 622.00
88823	86:08:0020601:4	9 232.96

88824	86:08:0020601:40	51 417.52
88825	86:08:0020601:41	67 262.09
88826	86:08:0020601:42	43 237.46
88827	86:08:0020601:43	66 677.80
88828	86:08:0020601:44	12 903.44
88829	86:08:0020601:45	65 131.15
88830	86:08:0020601:46	65 990.40
88831	86:08:0020601:47	26 121.20
88832	86:08:0020601:48	10 897.92
88833	86:08:0020601:49	37 119.60
88834	86:08:0020601:5	12 184.48
88835	86:08:0020601:50	416.24
88836	86:08:0020601:51	7 132.84
88837	86:08:0020601:52	31 028.80
88838	86:08:0020601:53	25 983.72
88839	86:08:0020601:54	8 022.08
88840	86:08:0020601:55	2 648.80
88841	86:08:0020601:56	45 712.10
88842	86:08:0020601:57	11 541.20
88843	86:08:0020601:58	54 992.00
88844	86:08:0020601:59	43 993.60
88845	86:08:0020601:6	10 103.28
88846	86:08:0020601:7	5 392.20
88847	86:08:0020601:701	5 732.76
88848	86:08:0020601:702	24 608.92
88849	86:08:0020601:724	3312 637.11
88850	86:08:0020601:725	29 558.20
88851	86:08:0020601:727	26 464.90
88852	86:08:0020601:728	36 432.20
88853	86:08:0020601:729	10 027.60
88854	86:08:0020601:731	10 311.00
88855	86:08:0020601:732	20 622.00
88856	86:08:0020601:733	600 240.00
88857	86:08:0020601:734	356 513.34
88858	86:08:0020601:738	411 581.19
88859	86:08:0020601:739	12 222.32
88860	86:08:0020601:740	80 838.24
88861	86:08:0020601:741	201 830.70
88862	86:08:0020601:744	52 001.81
88863	86:08:0020601:745	28 870.80
88864	86:08:0020601:746	12 373.20
88865	86:08:0020601:750	47 052.53
88866	86:08:0020601:751	51 520.63
88867	86:08:0020601:752	38 975.58

88868	86:08:0020601:753	65 887.29
88869	86:08:0020601:754	64 856.19
88870	86:08:0020601:755	49 939.61
88871	86:08:0020601:756	52 139.29
88872	86:08:0020601:757	39 869.20
88873	86:08:0020601:758	64 203.16
88874	86:08:0020601:759	60 319.35
88875	86:08:0020601:760	41 690.81
88876	86:08:0020601:761	35 504.21
88877	86:08:0020601:762	36 775.90
88878	86:08:0020601:763	55 095.11
88879	86:08:0020601:764	50 833.23
88880	86:08:0020601:765	21 481.25
88881	86:08:0020601:766	20 690.74
88882	86:08:0020601:767	20 622.00
88883	86:08:0020601:768	66 162.25
88884	86:08:0020601:769	50 730.12
88885	86:08:0020601:770	57 913.45
88886	86:08:0020601:771	43 031.24
88887	86:08:0020601:772	42 584.43
88888	86:08:0020601:773	46 674.46
88889	86:08:0020601:774	456 330.49
88890	86:08:0020601:775	63 515.76
88891	86:08:0020601:776	130 124.82
88892	86:08:0020601:777	1 237.32
88893	86:08:0020601:778	54 338.97
88894	86:08:0020601:779	228 354.28
88895	86:08:0020601:780	78 604.19
88896	86:08:0020601:781	64 753.08
88897	86:08:0020601:782	64 787.45
88898	86:08:0020601:783	48 049.26
88899	86:08:0020601:784	50 317.68
88900	86:08:0020601:785	19 934.60
88901	86:08:0020601:786	77 710.57
88902	86:08:0020601:787	78 604.19
88903	86:08:0020601:788	63 962.57
88904	86:08:0020601:789	63 996.94
88905	86:08:0020601:790	49 630.28
88906	86:08:0020601:791	69 461.77
88907	86:08:0020601:792	63 412.65
88908	86:08:0020601:793	78 604.19
88909	86:08:0020601:794	63 962.57
88910	86:08:0020601:795	39 525.50
88911	86:08:0020601:796	4 880.54

88912	86:08:0020601:797	53 273.50
88913	86:08:0020601:798	35 194.88
88914	86:08:0020601:799	30 898.63
88915	86:08:0020601:8	11 597.96
88916	86:08:0020601:800	35 229.25
88917	86:08:0020601:801	12 510.68
88918	86:08:0020601:802	25 880.61
88919	86:08:0020601:803	25 708.76
88920	86:08:0020601:804	30 623.67
88921	86:08:0020601:805	19 694.01
88922	86:08:0020601:806	19 694.01
88923	86:08:0020601:807	18 594.17
88924	86:08:0020601:808	18 800.39
88925	86:08:0020601:809	22 649.83
88926	86:08:0020601:81	56 421.74
88927	86:08:0020601:810	22 340.50
88928	86:08:0020601:811	22 684.20
88929	86:08:0020601:812	23 577.82
88930	86:08:0020601:813	21 549.99
88931	86:08:0020601:814	25 914.98
88932	86:08:0020601:815	27 083.56
88933	86:08:0020601:816	27 117.93
88934	86:08:0020601:817	161 917.07
88935	86:08:0020601:818	24 746.40
88936	86:08:0020601:819	26 808.60
88937	86:08:0020601:82	267 774.40
88938	86:08:0020601:820	26 808.60
88939	86:08:0020601:821	26 808.60
88940	86:08:0020601:822	26 808.60
88941	86:08:0020601:823	30 726.78
88942	86:08:0020601:824	29 901.90
88943	86:08:0020601:825	29 901.90
88944	86:08:0020601:826	29 901.90
88945	86:08:0020601:827	29 901.90
88946	86:08:0020601:828	26 808.60
88947	86:08:0020601:829	26 808.60
88948	86:08:0020601:83	66 864.00
88949	86:08:0020601:830	26 808.60
88950	86:08:0020601:831	26 808.60
88951	86:08:0020601:832	41 931.40
88952	86:08:0020601:833	29 901.90
88953	86:08:0020601:834	29 901.90
88954	86:08:0020601:835	29 901.90
88955	86:08:0020601:836	29 901.90

88956	86:08:0020601:837	39 628.61
88957	86:08:0020601:838	10 070.41
88958	86:08:0020601:839	27 392.89
88959	86:08:0020601:84	122 520.32
88960	86:08:0020601:840	26 808.60
88961	86:08:0020601:841	26 808.60
88962	86:08:0020601:842	26 808.60
88963	86:08:0020601:843	26 980.45
88964	86:08:0020601:844	45 093.44
88965	86:08:0020601:845	29 764.42
88966	86:08:0020601:846	29 901.90
88967	86:08:0020601:847	29 901.90
88968	86:08:0020601:848	26 808.60
88969	86:08:0020601:849	26 808.60
88970	86:08:0020601:85	34 816.81
88971	86:08:0020601:850	26 808.60
88972	86:08:0020601:851	26 808.60
88973	86:08:0020601:852	25 605.65
88974	86:08:0020601:853	29 901.90
88975	86:08:0020601:854	29 901.90
88976	86:08:0020601:855	29 901.90
88977	86:08:0020601:856	51 348.78
88978	86:08:0020601:857	22 546.72
88979	86:08:0020601:858	22 546.72
88980	86:08:0020601:859	22 546.72
88981	86:08:0020601:86	99 647.11
88982	86:08:0020601:860	21 515.62
88983	86:08:0020601:861	23 577.82
88984	86:08:0020601:862	22 546.72
88985	86:08:0020601:863	22 546.72
88986	86:08:0020601:864	22 581.09
88987	86:08:0020601:865	90 736.80
88988	86:08:0020601:866	92 730.26
88989	86:08:0020601:867	29 867.53
88990	86:08:0020601:868	34 713.70
88991	86:08:0020601:869	33 682.60
88992	86:08:0020601:87	51 451.89
88993	86:08:0020601:870	29 901.90
88994	86:08:0020601:871	29 901.90
88995	86:08:0020601:872	29 901.90
88996	86:08:0020601:873	37 291.45
88997	86:08:0020601:874	37 016.49
88998	86:08:0020601:875	37 600.78
88999	86:08:0020601:876	35 297.99

89000	86:08:0020601:877	37 291.45
89001	86:08:0020601:878	37 119.60
89002	86:08:0020601:879	37 119.60
89003	86:08:0020601:88	43 031.24
89004	86:08:0020601:880	29 901.90
89005	86:08:0020601:881	27 358.52
89006	86:08:0020601:882	32 445.28
89007	86:08:0020601:883	33 751.34
89008	86:08:0020601:884	37 119.60
89009	86:08:0020601:885	33 957.56
89010	86:08:0020601:886	40 900.30
89011	86:08:0020601:887	90 668.06
89012	86:08:0020601:888	92 764.63
89013	86:08:0020601:889	22 546.72
89014	86:08:0020601:89	36 604.05
89015	86:08:0020601:890	22 546.72
89016	86:08:0020601:891	22 546.72
89017	86:08:0020601:892	21 549.99
89018	86:08:0020601:893	23 577.82
89019	86:08:0020601:894	22 512.35
89020	86:08:0020601:895	22 512.35
89021	86:08:0020601:896	22 546.72
89022	86:08:0020601:897	91 733.53
89023	86:08:0020601:898	91 527.31
89024	86:08:0020601:899	32 548.39
89025	86:08:0020601:9	7 870.72
89026	86:08:0020601:90	639 602.88
89027	86:08:0020601:900	32 410.91
89028	86:08:0020601:901	32 445.28
89029	86:08:0020601:902	28 767.69
89030	86:08:0020601:903	15 878.94
89031	86:08:0020601:904	53 720.31
89032	86:08:0020601:905	15 466.50
89033	86:08:0020601:906	28 664.58
89034	86:08:0020601:907	39 113.06
89035	86:08:0020601:908	32 548.39
89036	86:08:0020601:909	22 649.83
89037	86:08:0020601:91	682 125.00
89038	86:08:0020601:910	22 512.35
89039	86:08:0020601:911	22 512.35
89040	86:08:0020601:912	21 515.62
89041	86:08:0020601:913	23 577.82
89042	86:08:0020601:914	25 983.72
89043	86:08:0020601:915	27 117.93

89044	86:08:0020601:916	27 117.93
89045	86:08:0020601:917	12 888.75
89046	86:08:0020601:918	25 914.98
89047	86:08:0020601:919	25 708.76
89048	86:08:0020601:92	4 814.00
89049	86:08:0020601:920	30 623.67
89050	86:08:0020601:921	19 694.01
89051	86:08:0020601:922	19 694.01
89052	86:08:0020601:923	18 594.17
89053	86:08:0020601:924	18 800.39
89054	86:08:0020601:925	161 951.44
89055	86:08:0020601:926	37 257.08
89056	86:08:0020601:927	36 982.12
89057	86:08:0020601:928	37 703.89
89058	86:08:0020601:929	35 297.99
89059	86:08:0020601:930	37 222.71
89060	86:08:0020601:931	45 093.44
89061	86:08:0020601:932	29 901.90
89062	86:08:0020601:933	34 748.07
89063	86:08:0020601:934	33 751.34
89064	86:08:0020601:935	29 901.90
89065	86:08:0020601:936	27 496.00
89066	86:08:0020601:937	37 085.23
89067	86:08:0020601:938	45 127.81
89068	86:08:0020601:939	29 523.83
89069	86:08:0020601:940	29 936.27
89070	86:08:0020601:941	29 901.90
89071	86:08:0020601:942	27 358.52
89072	86:08:0020601:943	26 808.60
89073	86:08:0020601:944	26 808.60
89074	86:08:0020601:945	26 808.60
89075	86:08:0020601:946	50 145.83
89076	86:08:0020601:947	30 726.78
89077	86:08:0020601:948	29 901.90
89078	86:08:0020601:949	29 901.90
89079	86:08:0020601:950	29 901.90
89080	86:08:0020601:951	29 901.90
89081	86:08:0020601:952	43 821.75
89082	86:08:0020601:953	18 972.24
89083	86:08:0020601:954	26 808.60
89084	86:08:0020601:955	26 808.60
89085	86:08:0020601:956	26 808.60
89086	86:08:0020601:957	26 808.60
89087	86:08:0020601:958	26 808.60

89088	86:08:0020601:959	25 124.47
89089	86:08:0020601:960	119 710.71
89090	86:08:0020601:961	114 589.58
89091	86:08:0020601:962	72 486.33
89092	86:08:0020601:963	86 956.10
89093	86:08:0020601:964	86 612.40
89094	86:08:0020601:965	1 271.69
89095	86:08:0020601:966	79 875.88
89096	86:08:0020601:967	95 617.34
89097	86:08:0020601:968	48 049.26
89098	86:08:0020601:969	44 165.45
89099	86:08:0020601:970	43 134.35
89100	86:08:0020601:971	44 371.67
89101	86:08:0020601:972	17 872.40
89102	86:08:0020601:973	17 872.40
89103	86:08:0020601:974	17 872.40
89104	86:08:0020601:975	18 869.13
89105	86:08:0020601:976	38 150.70
89106	86:08:0020601:977	55 370.07
89107	86:08:0020601:978	29 901.90
89108	86:08:0020601:979	45 883.95
89109	86:08:0020601:980	17 872.40
89110	86:08:0020601:981	16 497.60
89111	86:08:0020601:982	17 769.29
89112	86:08:0020601:983	17 597.44
89113	86:08:0020601:984	19 865.86
89114	86:08:0020601:985	18 869.13
89115	86:08:0020601:986	20 793.85
89116	86:08:0020601:987	22 993.53
89117	86:08:0020601:988	5275 210.71
89118	86:08:0020601:989	63 996.94
89119	86:08:0020601:990	49 664.65
89120	86:08:0020601:991	55 095.11
89121	86:08:0020601:992	32 204.69
89122	86:08:0020601:993	18 284.84
89123	86:08:0020601:994	17 941.14
89124	86:08:0020601:995	20 347.04
89125	86:08:0020601:996	29 351.98
89126	86:08:0020601:997	30 142.49
89127	86:08:0020601:998	19 522.16
89128	86:08:0020601:999	21 171.92
89129	86:08:0020701:1	23 871.00
89130	86:08:0020701:17	33 023.70
89131	86:08:0020701:277	503 848.40

89132	86:08:0020701:278	3469 252.00
89133	86:08:0020701:279	1035 683.12
89134	86:08:0020701:280	2433 568.88
89135	86:08:0020701:281	80 773.20
89136	86:08:0020701:283	93 293.20
89137	86:08:0020701:284	11 873.68
89138	86:08:0020701:286	209 378.40
89139	86:08:0020701:288	761 808.60
89140	86:08:0020701:289	4023 180.00
89141	86:08:0020701:290	1693 196.40
89142	86:08:0020701:291	168 210.98
89143	86:08:0020701:292	152 505.32
89144	86:08:0020701:294	428 274.00
89145	86:08:0020701:295	31 529.25
89146	86:08:0020701:296	80 919.00
89147	86:08:0020701:297	7626 307.08
89148	86:08:0020701:298	21 415.03
89149	86:08:0020701:299	22 890.60
89150	86:08:0020701:300	927 189.12
89151	86:08:0020701:301	102 458.18
89152	86:08:0020701:302	2548 600.60
89153	86:08:0020701:303	43 740.00
89154	86:08:0020701:304	1713 624.88
89155	86:08:0020701:305	18 438.42
89156	86:08:0020701:306	868 361.78
89157	86:08:0020701:307	9 753.38
89158	86:08:0020701:308	243 144.00
89159	86:08:0020701:309	35 538.75
89160	86:08:0020701:310	19 930.82
89161	86:08:0020701:311	85 438.80
89162	86:08:0020701:312	7 633.08
89163	86:08:0020701:313	72 900.00
89164	86:08:0020701:314	30 289.95
89165	86:08:0020701:38	444 750.90
89166	86:08:0020701:39	813 789.46
89167	86:08:0020701:40	50 884.20
89168	86:08:0020701:41	29 816.10
89169	86:08:0020701:42	34 554.60
89170	86:08:0020701:43	49 608.45
89171	86:08:0020701:44	34 007.85
89172	86:08:0020701:45	37 251.90
89173	86:08:0020701:46	43 885.80
89174	86:08:0020701:474	12 085.71
89175	86:08:0020701:475	23 328.00

89176	86:08:0020701:476	14 580.00
89177	86:08:0020701:48	13 559.40
89178	86:08:0020701:49	27 016.00
89179	86:08:0020701:50	679 182.00
89180	86:08:0020701:503	1 245.00
89181	86:08:0020701:504	49 243.95
89182	86:08:0020701:508	4 240.60
89183	86:08:0020701:509	54 857.25
89184	86:08:0020701:51	795 700.00
89185	86:08:0020701:510	54 602.10
89186	86:08:0020701:512	4 871.62
89187	86:08:0020701:515	49 535.55
89188	86:08:0020701:516	36 668.70
89189	86:08:0020701:517	31 310.55
89190	86:08:0020701:518	50 920.65
89191	86:08:0020701:519	44 432.55
89192	86:08:0020701:52	21 203.00
89193	86:08:0020701:520	43 776.45
89194	86:08:0020701:522	30 034.80
89195	86:08:0020701:523	38 600.55
89196	86:08:0020701:524	54 201.15
89197	86:08:0020701:525	76 435.65
89198	86:08:0020701:526	30 982.50
89199	86:08:0020701:527	37 579.95
89200	86:08:0020701:528	35 247.15
89201	86:08:0020701:529	49 535.55
89202	86:08:0020701:53	21 203.00
89203	86:08:0020701:530	25 697.25
89204	86:08:0020701:531	57 700.35
89205	86:08:0020701:532	36 705.15
89206	86:08:0020701:533	32 258.25
89207	86:08:0020701:534	55 367.55
89208	86:08:0020701:535	29 597.40
89209	86:08:0020701:536	34 992.00
89210	86:08:0020701:537	37 944.45
89211	86:08:0020701:538	45 198.00
89212	86:08:0020701:539	42 865.20
89213	86:08:0020701:54	679 182.00
89214	86:08:0020701:540	44 614.80
89215	86:08:0020701:541	47 056.95
89216	86:08:0020701:542	48 733.65
89217	86:08:0020701:543	32 695.65
89218	86:08:0020701:544	40 969.80
89219	86:08:0020701:545	38 928.60

89220	86:08:0020701:546	30 873.15
89221	86:08:0020701:547	51 977.70
89222	86:08:0020701:548	59 705.10
89223	86:08:0020701:549	34 299.45
89224	86:08:0020701:55	3 392.48
89225	86:08:0020701:550	40 532.40
89226	86:08:0020701:551	63 423.00
89227	86:08:0020701:552	43 958.70
89228	86:08:0020701:553	31 383.45
89229	86:08:0020701:554	48 733.65
89230	86:08:0020701:555	34 882.65
89231	86:08:0020701:556	35 356.50
89232	86:08:0020701:557	61 782.75
89233	86:08:0020701:558	45 598.95
89234	86:08:0020701:559	51 248.70
89235	86:08:0020701:56	27 811.35
89236	86:08:0020701:560	71 879.40
89237	86:08:0020701:561	55 659.15
89238	86:08:0020701:562	49 207.50
89239	86:08:0020701:563	37 142.55
89240	86:08:0020701:564	92 692.35
89241	86:08:0020701:565	64 771.65
89242	86:08:0020701:566	43 411.95
89243	86:08:0020701:568	38 418.30
89244	86:08:0020701:569	21 286.80
89245	86:08:0020701:57	33 023.70
89246	86:08:0020701:570	52 415.10
89247	86:08:0020701:571	18 662.40
89248	86:08:0020701:572	46 728.90
89249	86:08:0020701:573	31 347.00
89250	86:08:0020701:574	33 133.05
89251	86:08:0020701:575	31 201.20
89252	86:08:0020701:576	52 597.35
89253	86:08:0020701:577	42 245.55
89254	86:08:0020701:578	38 126.70
89255	86:08:0020701:579	41 261.40
89256	86:08:0020701:58	31 804.50
89257	86:08:0020701:580	50 191.65
89258	86:08:0020701:581	50 993.55
89259	86:08:0020701:582	33 315.30
89260	86:08:0020701:583	35 976.15
89261	86:08:0020701:584	49 608.45
89262	86:08:0020701:585	40 240.80
89263	86:08:0020701:586	47 931.75

89264	86:08:0020701:587	46 947.60
89265	86:08:0020701:588	35 866.80
89266	86:08:0020701:589	27 702.00
89267	86:08:0020701:590	31 274.10
89268	86:08:0020701:591	29 779.65
89269	86:08:0020701:592	29 378.70
89270	86:08:0020701:593	27 629.10
89271	86:08:0020701:594	31 419.90
89272	86:08:0020701:595	37 033.20
89273	86:08:0020701:596	47 421.45
89274	86:08:0020701:597	144 013.95
89275	86:08:0020701:598	90 614.70
89276	86:08:0020701:599	42 464.25
89277	86:08:0020701:600	43 812.90
89278	86:08:0020701:601	32 950.80
89279	86:08:0020701:602	39 657.60
89280	86:08:0020701:603	2 120.30
89281	86:08:0020701:606	35 064.90
89282	86:08:0020701:620	16 584.75
89283	86:08:0020701:631	821 940.00
89284	86:08:0020701:632	3201 240.00
89285	86:08:0020701:673	71 259.75
89286	86:08:0020701:690	37 324.80
89287	86:08:0020701:700	49 731.25
89288	86:08:0020801:11697	11 313.84
89289	86:08:0020801:11712	47 560.00
89290	86:08:0020801:11816	16 850.40
89291	86:08:0020801:11866	17 652.80
89292	86:08:0020801:11877	27 060.94
89293	86:08:0020801:12030	26 439.08
89294	86:08:0020801:12031	30 090.00
89295	86:08:0020801:12032	16 930.64
89296	86:08:0020801:12033	19 398.02
89297	86:08:0020801:12034	20 641.74
89298	86:08:0020801:12090	28 786.10
89299	86:08:0020801:1667	706 929.80
89300	86:08:0020801:1668	166 524.80
89301	86:08:0020801:1669	12845 822.86
89302	86:08:0020801:1671	95 324.86
89303	86:08:0020801:1676	2610 172.36
89304	86:08:0020801:7933	36 264.50
89305	86:08:0020801:9899	7403 400.00
89306	86:08:0020901:7	123665 110.21
89307	86:08:0020903:3357	86 427.90

89308	86:08:0020903:3361	102 497.40
89309	86:08:0030101:1	294 799.54
89310	86:08:0030101:10	583 073.34
89311	86:08:0030101:100	110 294.24
89312	86:08:0030101:1000	122 640.00
89313	86:08:0030101:101	81 514.72
89314	86:08:0030101:102	41 615.84
89315	86:08:0030101:103	39 081.28
89316	86:08:0030101:104	28 043.68
89317	86:08:0030101:1040	40 062.40
89318	86:08:0030101:1041	5203 987.05
89319	86:08:0030101:1042	94 678.08
89320	86:08:0030101:1043	427.45
89321	86:08:0030101:1045	25 182.08
89322	86:08:0030101:1046	25 917.92
89323	86:08:0030101:1047	17 333.12
89324	86:08:0030101:1048	22 484.00
89325	86:08:0030101:1049	21 012.32
89326	86:08:0030101:105	40 307.68
89327	86:08:0030101:1050	25 018.56
89328	86:08:0030101:1051	29 924.16
89329	86:08:0030101:1052	24 528.00
89330	86:08:0030101:1053	24 528.00
89331	86:08:0030101:1054	18 804.80
89332	86:08:0030101:1055	23 219.84
89333	86:08:0030101:1056	30 251.20
89334	86:08:0030101:1057	27 307.84
89335	86:08:0030101:1058	24 528.00
89336	86:08:0030101:1059	29 270.08
89337	86:08:0030101:106	28 207.20
89338	86:08:0030101:1060	26 490.24
89339	86:08:0030101:1061	40 320.00
89340	86:08:0030101:1064	77 344.96
89341	86:08:0030101:1065	2337 573.15
89342	86:08:0030101:1067	805.10
89343	86:08:0030101:1068	40 500.00
89344	86:08:0030101:107	81 024.16
89345	86:08:0030101:108	302 839.04
89346	86:08:0030101:109	66 552.64
89347	86:08:0030101:11	355 265.73
89348	86:08:0030101:110	164 501.12
89349	86:08:0030101:1100	66 225.60
89350	86:08:0030101:1102	73 584.00
89351	86:08:0030101:1103	53 144.00

89352	86:08:0030101:1104	46 603.20
89353	86:08:0030101:1105	5511 588.00
89354	86:08:0030101:111	129 017.28
89355	86:08:0030101:1110	74 401.60
89356	86:08:0030101:1112	51 100.00
89357	86:08:0030101:1113	5 908.11
89358	86:08:0030101:1114	1.00
89359	86:08:0030101:1115	2 878.31
89360	86:08:0030101:1116	4 847.68
89361	86:08:0030101:1117	373 877.32
89362	86:08:0030101:112	274 713.60
89363	86:08:0030101:1121	978.57
89364	86:08:0030101:1123	332.00
89365	86:08:0030101:1130	120 841.28
89366	86:08:0030101:1131	86 011.52
89367	86:08:0030101:1132	94 841.60
89368	86:08:0030101:1133	109 067.84
89369	86:08:0030101:1134	126 155.68
89370	86:08:0030101:1135	83 967.52
89371	86:08:0030101:1136	76 690.88
89372	86:08:0030101:1137	100 564.80
89373	86:08:0030101:1138	135 149.28
89374	86:08:0030101:1139	100 483.04
89375	86:08:0030101:1140	149 784.32
89376	86:08:0030101:1141	145 369.28
89377	86:08:0030101:1142	60 093.60
89378	86:08:0030101:1143	123 375.84
89379	86:08:0030101:1144	94 105.76
89380	86:08:0030101:1145	144 469.92
89381	86:08:0030101:1146	121 250.08
89382	86:08:0030101:1147	70 395.36
89383	86:08:0030101:1148	126 155.68
89384	86:08:0030101:1149	54 125.12
89385	86:08:0030101:115	52 980.48
89386	86:08:0030101:1150	81 678.24
89387	86:08:0030101:1151	65 080.96
89388	86:08:0030101:1152	72 030.56
89389	86:08:0030101:1153	92 961.12
89390	86:08:0030101:1154	137 438.56
89391	86:08:0030101:1155	78 326.08
89392	86:08:0030101:1156	52 162.88
89393	86:08:0030101:1157	110 457.76
89394	86:08:0030101:1158	77 263.20
89395	86:08:0030101:1159	101 055.36

89396	86:08:0030101:116	47028 902.18
89397	86:08:0030101:1160	103 916.96
89398	86:08:0030101:1161	76 363.84
89399	86:08:0030101:1162	81 841.76
89400	86:08:0030101:1163	105 143.36
89401	86:08:0030101:1164	78 162.56
89402	86:08:0030101:1165	104 325.76
89403	86:08:0030101:1166	84 703.36
89404	86:08:0030101:1167	75 628.00
89405	86:08:0030101:1168	83 395.20
89406	86:08:0030101:1169	97 049.12
89407	86:08:0030101:117	770 719.82
89408	86:08:0030101:1170	69 414.24
89409	86:08:0030101:1171	69 741.28
89410	86:08:0030101:1172	89 772.48
89411	86:08:0030101:1173	97 376.16
89412	86:08:0030101:1174	80 370.08
89413	86:08:0030101:1175	160 249.60
89414	86:08:0030101:1176	116 508.00
89415	86:08:0030101:1177	89 118.40
89416	86:08:0030101:1178	55 433.28
89417	86:08:0030101:1179	83 558.72
89418	86:08:0030101:118	47 829.60
89419	86:08:0030101:1180	102 772.32
89420	86:08:0030101:1181	64 018.08
89421	86:08:0030101:1182	80 697.12
89422	86:08:0030101:1183	80 942.40
89423	86:08:0030101:1184	94 351.04
89424	86:08:0030101:1185	60 338.88
89425	86:08:0030101:1186	110 457.76
89426	86:08:0030101:1187	52 653.44
89427	86:08:0030101:1188	85 520.96
89428	86:08:0030101:1189	74 401.60
89429	86:08:0030101:119	74 319.84
89430	86:08:0030101:1190	82 005.28
89431	86:08:0030101:1191	91 816.48
89432	86:08:0030101:1192	54 370.40
89433	86:08:0030101:1194	101 055.36
89434	86:08:0030101:1195	75 382.72
89435	86:08:0030101:1196	149 947.84
89436	86:08:0030101:1197	77 017.92
89437	86:08:0030101:1198	98 275.52
89438	86:08:0030101:1199	87 810.24
89439	86:08:0030101:12	1767 977.70

89440	86:08:0030101:120	21 418.80
89441	86:08:0030101:1200	114 136.96
89442	86:08:0030101:1201	90 344.80
89443	86:08:0030101:1202	65 898.56
89444	86:08:0030101:1203	74 401.60
89445	86:08:0030101:1205	2993 529.75
89446	86:08:0030101:1209	92 388.80
89447	86:08:0030101:121	44 968.00
89448	86:08:0030101:1210	65 408.00
89449	86:08:0030101:1211	86 175.04
89450	86:08:0030101:1212	37 609.60
89451	86:08:0030101:1213	49 056.00
89452	86:08:0030101:1214	32 704.00
89453	86:08:0030101:1215	37 609.60
89454	86:08:0030101:122	42 924.00
89455	86:08:0030101:1223	24 528.00
89456	86:08:0030101:123	313 958.40
89457	86:08:0030101:1238	1251 752.88
89458	86:08:0030101:124	71 621.76
89459	86:08:0030101:1241	24 528.00
89460	86:08:0030101:1250	105 740.02
89461	86:08:0030101:1251	7752 955.22
89462	86:08:0030101:1252	296 768.91
89463	86:08:0030101:1253	209 662.16
89464	86:08:0030101:1254	725 637.10
89465	86:08:0030101:1255	49 056.00
89466	86:08:0030101:1258	15 129.72
89467	86:08:0030101:126	9 910.20
89468	86:08:0030101:1266	13 316.52
89469	86:08:0030101:127	23 632.44
89470	86:08:0030101:128	322.87
89471	86:08:0030101:129	106 124.48
89472	86:08:0030101:13	66 217.60
89473	86:08:0030101:130	33 621.60
89474	86:08:0030101:131	122 640.00
89475	86:08:0030101:133	114 464.00
89476	86:08:0030101:134	270 952.64
89477	86:08:0030101:135	83 722.24
89478	86:08:0030101:136	478.91
89479	86:08:0030101:137	400.06
89480	86:08:0030101:138	85 193.92
89481	86:08:0030101:139	43 905.12
89482	86:08:0030101:14	215 794.41
89483	86:08:0030101:140	33 685.12

89484	86:08:0030101:141	79 388.96
89485	86:08:0030101:142	102 281.76
89486	86:08:0030101:143	37 527.84
89487	86:08:0030101:145	35 156.80
89488	86:08:0030101:146	89 690.72
89489	86:08:0030101:147	573.53
89490	86:08:0030101:148	71 948.80
89491	86:08:0030101:149	808.42
89492	86:08:0030101:15	76 200.32
89493	86:08:0030101:150	235.72
89494	86:08:0030101:152	1 039.16
89495	86:08:0030101:153	560.25
89496	86:08:0030101:154	1 104.73
89497	86:08:0030101:155	713.80
89498	86:08:0030101:156	64 018.08
89499	86:08:0030101:157	28 328.63
89500	86:08:0030101:158	489.70
89501	86:08:0030101:159	507.13
89502	86:08:0030101:16	122 149.44
89503	86:08:0030101:160	267.26
89504	86:08:0030101:161	74 728.64
89505	86:08:0030101:162	879.80
89506	86:08:0030101:163	639.10
89507	86:08:0030101:164	40 062.40
89508	86:08:0030101:165	605.90
89509	86:08:0030101:166	61 156.48
89510	86:08:0030101:167	17 651.34
89511	86:08:0030101:168	17 651.34
89512	86:08:0030101:169	221.61
89513	86:08:0030101:17	121 004.80
89514	86:08:0030101:170	343.62
89515	86:08:0030101:174	81 760.00
89516	86:08:0030101:175	53 307.52
89517	86:08:0030101:176	52 980.48
89518	86:08:0030101:177	53 716.32
89519	86:08:0030101:178	55 433.28
89520	86:08:0030101:179	341 410.82
89521	86:08:0030101:180	386 196.65
89522	86:08:0030101:181	65 980.32
89523	86:08:0030101:182	567 936.25
89524	86:08:0030101:183	64 263.36
89525	86:08:0030101:184	349 199.66
89526	86:08:0030101:185	104 244.00
89527	86:08:0030101:186	17 651.34

89528	86:08:0030101:187	120 923.04
89529	86:08:0030101:188	110 294.24
89530	86:08:0030101:189	86 502.08
89531	86:08:0030101:190	27 553.12
89532	86:08:0030101:191	107 923.20
89533	86:08:0030101:192	780.20
89534	86:08:0030101:193	54 779.20
89535	86:08:0030101:194	64 753.92
89536	86:08:0030101:195	14812 392.75
89537	86:08:0030101:196	453.18
89538	86:08:0030101:197	686.41
89539	86:08:0030101:2	935 417.40
89540	86:08:0030101:37	259 524.46
89541	86:08:0030101:4	2703 945.01
89542	86:08:0030101:41	5336 925.00
89543	86:08:0030101:42	343 882.30
89544	86:08:0030101:43	165 995.70
89545	86:08:0030101:44	405 841.71
89546	86:08:0030101:45	518 513.45
89547	86:08:0030101:46	1968 158.08
89548	86:08:0030101:47	404 629.79
89549	86:08:0030101:48	68 484.96
89550	86:08:0030101:5	1636 039.34
89551	86:08:0030101:50	216 329.88
89552	86:08:0030101:51	1725 819.81
89553	86:08:0030101:54	812 440.87
89554	86:08:0030101:55	137 921.10
89555	86:08:0030101:56	5711 680.00
89556	86:08:0030101:57	69 087.20
89557	86:08:0030101:58	75 546.24
89558	86:08:0030101:59	102 200.00
89559	86:08:0030101:6	6 756.20
89560	86:08:0030101:60	634 608.90
89561	86:08:0030101:61	102 200.00
89562	86:08:0030101:62	122 640.00
89563	86:08:0030101:63	192 472.00
89564	86:08:0030101:64	66 225.60
89565	86:08:0030101:65	326 222.40
89566	86:08:0030101:66	35 460.00
89567	86:08:0030101:67	68 805.00
89568	86:08:0030101:7	128 009.05
89569	86:08:0030101:73	163 520.00
89570	86:08:0030101:76	53 640.00
89571	86:08:0030101:77	19 890.00

89572	86:08:0030101:8	122 640.00
89573	86:08:0030101:84	30 780.00
89574	86:08:0030101:87	113 319.36
89575	86:08:0030101:89	4078 381.05
89576	86:08:0030101:9	92 636.31
89577	86:08:0030101:90	72 945.00
89578	86:08:0030101:92	5952 126.90
89579	86:08:0030101:94	122 640.00
89580	86:08:0030101:95	163 520.00
89581	86:08:0030101:96	51 508.80
89582	86:08:0030101:98	8009 268.90
89583	86:08:0030101:99	287 958.72
89584	86:08:0030101:999	1 208.48
89585	86:08:0030201:1	145 116.80
89586	86:08:0030201:100	17 859.04
89587	86:08:0030201:101	271 770.72
89588	86:08:0030201:102	1000 874.88
89589	86:08:0030201:11	988 374.72
89590	86:08:0030201:13	15791 961.92
89591	86:08:0030201:14	16756 688.64
89592	86:08:0030201:210	108 119.20
89593	86:08:0030201:211	1 434.24
89594	86:08:0030201:212	422 581.94
89595	86:08:0030201:213	150 647.36
89596	86:08:0030201:24	346 628.00
89597	86:08:0030201:25	78 664.80
89598	86:08:0030201:26	552 156.00
89599	86:08:0030201:29	287 719.20
89600	86:08:0030201:35	621 703.36
89601	86:08:0030201:75	3235 174.03
89602	86:08:0030201:98	11487 934.40
89603	86:08:0030201:99	21136 639.36
89604	86:08:0030301:10	459 477.20
89605	86:08:0030301:103	10877 448.40
89606	86:08:0030301:109	365 783.60
89607	86:08:0030301:11	473.20
89608	86:08:0030301:142	212 076.48
89609	86:08:0030301:143	419 396.46
89610	86:08:0030301:146	1125 673.26
89611	86:08:0030301:148	266 504.12
89612	86:08:0030301:149	504 016.16
89613	86:08:0030301:150	11 356.80
89614	86:08:0030301:151	473.20
89615	86:08:0030301:19	541 371.34

89616	86:08:0030301:2	1372 663.48
89617	86:08:0030301:21	24274 734.06
89618	86:08:0030301:22	25604 852.00
89619	86:08:0030301:23	28810 035.12
89620	86:08:0030301:26	110311 437.60
89621	86:08:0030301:29	133 809.60
89622	86:08:0030301:3	473.20
89623	86:08:0030301:30	133 809.60
89624	86:08:0030301:393	2182 348.80
89625	86:08:0030301:87	114609 040.00
89626	86:08:0030301:88	207 261.60
89627	86:08:0030301:98	17827 336.80
89628	86:08:0030401:1	45 868.20
89629	86:08:0030401:10	18 246.57
89630	86:08:0030401:100	253.68
89631	86:08:0030401:101	1 522.08
89632	86:08:0030401:102	1 585.50
89633	86:08:0030401:103	253.68
89634	86:08:0030401:104	253.68
89635	86:08:0030401:105	253.68
89636	86:08:0030401:106	253.68
89637	86:08:0030401:107	253.68
89638	86:08:0030401:108	253.68
89639	86:08:0030401:109	253.68
89640	86:08:0030401:11	7.15
89641	86:08:0030401:110	253.68
89642	86:08:0030401:111	253.68
89643	86:08:0030401:112	253.68
89644	86:08:0030401:113	253.68
89645	86:08:0030401:114	253.68
89646	86:08:0030401:115	253.68
89647	86:08:0030401:116	253.68
89648	86:08:0030401:117	253.68
89649	86:08:0030401:118	253.68
89650	86:08:0030401:119	253.68
89651	86:08:0030401:120	253.68
89652	86:08:0030401:121	253.68
89653	86:08:0030401:122	253.68
89654	86:08:0030401:123	1 585.50
89655	86:08:0030401:124	697.62
89656	86:08:0030401:125	634.20
89657	86:08:0030401:126	697.62
89658	86:08:0030401:127	761.04
89659	86:08:0030401:128	2 917.32

89660	86:08:0030401:129	253.68
89661	86:08:0030401:130	2 790.48
89662	86:08:0030401:131	253.68
89663	86:08:0030401:132	253.68
89664	86:08:0030401:133	3 107.58
89665	86:08:0030401:134	253.68
89666	86:08:0030401:135	3 297.84
89667	86:08:0030401:136	5 390.70
89668	86:08:0030401:137	761.04
89669	86:08:0030401:138	887.88
89670	86:08:0030401:139	887.88
89671	86:08:0030401:140	887.88
89672	86:08:0030401:141	951.30
89673	86:08:0030401:142	824.46
89674	86:08:0030401:143	2 029.44
89675	86:08:0030401:144	253.68
89676	86:08:0030401:145	253.68
89677	86:08:0030401:146	2 600.22
89678	86:08:0030401:147	887.88
89679	86:08:0030401:148	951.30
89680	86:08:0030401:149	1 141.56
89681	86:08:0030401:150	887.88
89682	86:08:0030401:151	2 473.38
89683	86:08:0030401:152	253.68
89684	86:08:0030401:153	41 212.92
89685	86:08:0030401:154	470 948.46
89686	86:08:0030401:155	38 816.82
89687	86:08:0030401:156	65 002.77
89688	86:08:0030401:157	45 765.51
89689	86:08:0030401:158	50 181.18
89690	86:08:0030401:159	26 733.63
89691	86:08:0030401:160	64 420.86
89692	86:08:0030401:161	52 440.36
89693	86:08:0030401:162	47 271.63
89694	86:08:0030401:163	56 342.58
89695	86:08:0030401:164	36 009.96
89696	86:08:0030401:165	53 535.72
89697	86:08:0030401:166	48 127.38
89698	86:08:0030401:167	5598 083.40
89699	86:08:0030401:168	463 283.10
89700	86:08:0030401:169	403 351.20
89701	86:08:0030401:170	368 850.72
89702	86:08:0030401:171	230 468.28
89703	86:08:0030401:172	503 231.82

89704	86:08:0030401:173	48 640.83
89705	86:08:0030401:175	15 198.12
89706	86:08:0030401:176	15 198.12
89707	86:08:0030401:177	25 811.94
89708	86:08:0030401:19	988 527.54
89709	86:08:0030401:2	716 034.90
89710	86:08:0030401:25	14 903.70
89711	86:08:0030401:29	14 396.34
89712	86:08:0030401:3	747 300.00
89713	86:08:0030401:30	63.42
89714	86:08:0030401:35	9 640.17
89715	86:08:0030401:36	59 614.80
89716	86:08:0030401:37	297 555.30
89717	86:08:0030401:38	78 044.40
89718	86:08:0030401:39	66 303.63
89719	86:08:0030401:40	39 822.00
89720	86:08:0030401:41	822 254.19
89721	86:08:0030401:42	12 288.57
89722	86:08:0030401:43	51 345.00
89723	86:08:0030401:44	1046 430.00
89724	86:08:0030401:45	52 645.74
89725	86:08:0030401:46	51 345.00
89726	86:08:0030401:462	1302 543.90
89727	86:08:0030401:464	20 538.00
89728	86:08:0030401:466	15 170.19
89729	86:08:0030401:467	27 799.56
89730	86:08:0030401:47	16 425.78
89731	86:08:0030401:474	543 511.29
89732	86:08:0030401:48	1 078.14
89733	86:08:0030401:49	1 014.72
89734	86:08:0030401:5	507 423.42
89735	86:08:0030401:50	5 580.96
89736	86:08:0030401:51	3 868.62
89737	86:08:0030401:6	368 468.75
89738	86:08:0030401:60	63 293.16
89739	86:08:0030401:61	2 092.86
89740	86:08:0030401:69	5 834.64
89741	86:08:0030401:7	76 918.18
89742	86:08:0030401:70	10 654.56
89743	86:08:0030401:74	105 784.56
89744	86:08:0030401:75	6 772.80
89745	86:08:0030401:76	51 569.49
89746	86:08:0030401:77	43 569.54
89747	86:08:0030401:78	37 344.93

89748	86:08:0030401:79	611 432.22
89749	86:08:0030401:8	13146 331.80
89750	86:08:0030401:80	253.68
89751	86:08:0030401:81	253.68
89752	86:08:0030401:82	253.68
89753	86:08:0030401:83	253.68
89754	86:08:0030401:84	253.68
89755	86:08:0030401:85	253.68
89756	86:08:0030401:86	253.68
89757	86:08:0030401:87	253.68
89758	86:08:0030401:88	253.68
89759	86:08:0030401:89	253.68
89760	86:08:0030401:9	316551 051.30
89761	86:08:0030401:90	253.68
89762	86:08:0030401:91	253.68
89763	86:08:0030401:92	253.68
89764	86:08:0030401:93	253.68
89765	86:08:0030401:94	253.68
89766	86:08:0030401:95	253.68
89767	86:08:0030401:96	253.68
89768	86:08:0030401:97	253.68
89769	86:08:0030401:98	253.68
89770	86:08:0030401:99	253.68
89771	86:08:0030501:15	17 672.64
89772	86:08:0030501:16	4937 444.78
89773	86:08:0030501:17	120 265.66
89774	86:08:0030501:18	733 680.37
89775	86:08:0030501:19	27 449.67
89776	86:08:0030501:20	66 234.29
89777	86:08:0030501:21	82 481.14
89778	86:08:0030501:22	166 508.07
89779	86:08:0030501:23	19 246.95
89780	86:08:0030501:24	16 550.78
89781	86:08:0030501:25	504 923.97
89782	86:08:0030501:26	9 424.42
89783	86:08:0030501:27	937.87
89784	86:08:0030501:28	172 105.71
89785	86:08:0030501:29	1022 454.20
89786	86:08:0030501:30	69 762.73
89787	86:08:0030501:31	31 007.14
89788	86:08:0030501:32	32 620.87
89789	86:08:0030501:33	1 088.06
89790	86:08:0030501:34	52 591.06
89791	86:08:0030501:35	1.00

89792	86:08:0030501:36	247 032.15
89793	86:08:0030501:37	2 247.87
89794	86:08:0030501:38	9 892.85
89795	86:08:0030501:39	137 939.88
89796	86:08:0030501:40	319 146.14
89797	86:08:0030501:41	156 927.20
89798	86:08:0030501:42	5 262.58
89799	86:08:0030501:43	125 340.40
89800	86:08:0030501:44	255 067.72
89801	86:08:0030501:45	45046 271.98
89802	86:08:0030501:46	214 696.51
89803	86:08:0030601:1	66 376.52
89804	86:08:0030601:100	14 625.98
89805	86:08:0030601:101	37 750.83
89806	86:08:0030601:102	4 264.82
89807	86:08:0030601:103	4 835.15
89808	86:08:0030601:104	1914 800.46
89809	86:08:0030601:105	59 308.21
89810	86:08:0030601:106	21 128.48
89811	86:08:0030601:107	22 602.97
89812	86:08:0030601:108	2848 337.41
89813	86:08:0030601:109	38 264.68
89814	86:08:0030601:110	22 777.01
89815	86:08:0030601:111	106 797.68
89816	86:08:0030601:112	243 743.13
89817	86:08:0030601:113	25 973.62
89818	86:08:0030601:114	12 225.63
89819	86:08:0030601:115	11 888.95
89820	86:08:0030601:116	256 292.74
89821	86:08:0030601:117	209 221.69
89822	86:08:0030601:118	17 749.23
89823	86:08:0030601:119	5 409.84
89824	86:08:0030601:120	99 795.07
89825	86:08:0030601:121	21 726.36
89826	86:08:0030601:122	72 658.30
89827	86:08:0030601:123	35 790.51
89828	86:08:0030601:124	130 968.43
89829	86:08:0030601:125	5 844.01
89830	86:08:0030601:126	7 173.16
89831	86:08:0030601:127	273.45
89832	86:08:0030601:128	11 345.68
89833	86:08:0030601:129	4 971.76
89834	86:08:0030601:130	8 636.63
89835	86:08:0030601:131	12 295.77

89836	86:08:0030601:132	9 959.82
89837	86:08:0030601:133	9 040.96
89838	86:08:0030601:134	3 714.01
89839	86:08:0030601:135	13 905.49
89840	86:08:0030601:136	50 169.90
89841	86:08:0030601:137	47 821.55
89842	86:08:0030601:138	35 698.44
89843	86:08:0030601:139	66 156.94
89844	86:08:0030601:140	18 479.59
89845	86:08:0030601:141	117 339.64
89846	86:08:0030601:142	886 724.53
89847	86:08:0030601:143	84 771.82
89848	86:08:0030601:144	102 075.42
89849	86:08:0030601:145	100 684.80
89850	86:08:0030601:146	1.00
89851	86:08:0030601:147	66 219.71
89852	86:08:0030601:148	11718 308.19
89853	86:08:0030601:149	1797 652.20
89854	86:08:0030601:150	39 163.40
89855	86:08:0030601:151	7 795.54
89856	86:08:0030601:152	51 221.31
89857	86:08:0030601:153	1.00
89858	86:08:0030601:154	55 794.66
89859	86:08:0030601:155	1.00
89860	86:08:0030601:156	45 993.38
89861	86:08:0030601:157	1.00
89862	86:08:0030601:158	48 850.78
89863	86:08:0030601:159	1.00
89864	86:08:0030601:160	1.00
89865	86:08:0030601:161	30 577.42
89866	86:08:0030601:162	61 426.86
89867	86:08:0030601:163	46 425.18
89868	86:08:0030601:164	53 656.09
89869	86:08:0030601:165	88 636.64
89870	86:08:0030601:166	32 664.67
89871	86:08:0030601:167	49 097.76
89872	86:08:0030601:168	8 806.31
89873	86:08:0030601:169	72 935.74
89874	86:08:0030601:170	50 433.64
89875	86:08:0030601:171	84 412.49
89876	86:08:0030601:172	13 995.27
89877	86:08:0030601:173	31 082.23
89878	86:08:0030601:174	36 274.71
89879	86:08:0030601:175	37 923.90

89880	86:08:0030601:176	30 564.07
89881	86:08:0030601:177	29 002.91
89882	86:08:0030601:178	26 092.11
89883	86:08:0030601:179	26 795.50
89884	86:08:0030601:180	28 230.26
89885	86:08:0030601:181	36 984.78
89886	86:08:0030601:182	31 325.46
89887	86:08:0030601:183	2 766.45
89888	86:08:0030601:184	6 550.49
89889	86:08:0030601:185	33 318.01
89890	86:08:0030601:186	54 879.74
89891	86:08:0030601:187	55 433.36
89892	86:08:0030601:188	52 118.71
89893	86:08:0030601:189	43 690.44
89894	86:08:0030601:190	58 978.31
89895	86:08:0030601:191	49 445.71
89896	86:08:0030601:192	63 082.31
89897	86:08:0030601:193	9 232.64
89898	86:08:0030601:194	6 201.26
89899	86:08:0030601:195	50 960.15
89900	86:08:0030601:196	50 195.00
89901	86:08:0030601:197	53 877.21
89902	86:08:0030601:198	12 177.23
89903	86:08:0030601:199	24 660.27
89904	86:08:0030601:2	56 989.52
89905	86:08:0030601:200	52 166.27
89906	86:08:0030601:201	68 674.87
89907	86:08:0030601:202	40 668.66
89908	86:08:0030601:203	50 562.97
89909	86:08:0030601:204	22 168.76
89910	86:08:0030601:205	47 129.42
89911	86:08:0030601:206	43 128.47
89912	86:08:0030601:207	23 397.83
89913	86:08:0030601:208	14 294.11
89914	86:08:0030601:209	51 338.13
89915	86:08:0030601:210	14 140.58
89916	86:08:0030601:211	12 161.80
89917	86:08:0030601:212	16 488.16
89918	86:08:0030601:213	1 305.60
89919	86:08:0030601:214	52 152.09
89920	86:08:0030601:215	19 425.25
89921	86:08:0030601:216	8 146.66
89922	86:08:0030601:217	10 977.78
89923	86:08:0030601:218	11 445.46

89924	86:08:0030601:219	6 473.28
89925	86:08:0030601:220	6 578.83
89926	86:08:0030601:221	6 449.08
89927	86:08:0030601:222	11 955.99
89928	86:08:0030601:223	141 416.94
89929	86:08:0030601:224	256 442.91
89930	86:08:0030601:225	3874 029.83
89931	86:08:0030601:226	1 963.42
89932	86:08:0030601:227	55 913.14
89933	86:08:0030601:228	45 428.07
89934	86:08:0030601:229	60 645.86
89935	86:08:0030601:230	65 618.47
89936	86:08:0030601:231	25 725.80
89937	86:08:0030601:232	6 662.68
89938	86:08:0030601:233	8 864.67
89939	86:08:0030601:234	56 192.55
89940	86:08:0030601:235	65 203.35
89941	86:08:0030601:236	6 865.86
89942	86:08:0030601:237	95 742.11
89943	86:08:0030601:238	12 301.14
89944	86:08:0030601:239	91 670.94
89945	86:08:0030601:240	36 033.98
89946	86:08:0030601:241	33 062.27
89947	86:08:0030601:242	42 515.60
89948	86:08:0030601:243	43 202.73
89949	86:08:0030601:244	49 418.17
89950	86:08:0030601:245	1 575.68
89951	86:08:0030601:246	24 268.00
89952	86:08:0030601:252	1283 402.88
89953	86:08:0030601:253	54 236.00
89954	86:08:0030601:255	40 468.40
89955	86:08:0030601:256	45 892.00
89956	86:08:0030601:257	127 785.24
89957	86:08:0030601:258	241 330.60
89958	86:08:0030601:260	62 580.00
89959	86:08:0030601:261	74 136.44
89960	86:08:0030601:262	45 892.00
89961	86:08:0030601:263	3868 528.82
89962	86:08:0030601:265	33 376.00
89963	86:08:0030601:266	841 738.00
89964	86:08:0030601:268	27 324.00
89965	86:08:0030601:271	62 580.00
89966	86:08:0030601:273	45 892.00
89967	86:08:0030601:274	241 021.40

89968	86:08:0030601:275	62 580.00
89969	86:08:0030601:276	16572 830.94
89970	86:08:0030601:277	2744 561.02
89971	86:08:0030601:278	50 689.80
89972	86:08:0030601:3	44 181.48
89973	86:08:0030601:35	4656 474.70
89974	86:08:0030601:36	30 920.00
89975	86:08:0030601:37	24 268.00
89976	86:08:0030601:38	6 219.34
89977	86:08:0030601:39	62 580.00
89978	86:08:0030601:4	66 251.36
89979	86:08:0030601:40	23 190.00
89980	86:08:0030601:41	14 579.60
89981	86:08:0030601:42	62 580.00
89982	86:08:0030601:43	46 476.08
89983	86:08:0030601:44	1871 336.52
89984	86:08:0030601:45	2041 885.56
89985	86:08:0030601:46	20879 720.99
89986	86:08:0030601:47	1298 275.92
89987	86:08:0030601:48	34315 085.57
89988	86:08:0030601:49	670 078.14
89989	86:08:0030601:5	61 411.84
89990	86:08:0030601:50	1908 059.29
89991	86:08:0030601:51	30 472.64
89992	86:08:0030601:52	58 993.88
89993	86:08:0030601:53	449 038.97
89994	86:08:0030601:54	35 917.45
89995	86:08:0030601:55	16 317.94
89996	86:08:0030601:56	5 322.11
89997	86:08:0030601:57	398 029.30
89998	86:08:0030601:577	31 623.76
89999	86:08:0030601:58	7 754.55
90000	86:08:0030601:59	3 388.83
90001	86:08:0030601:593	669 429.28
90002	86:08:0030601:596	1892 425.08
90003	86:08:0030601:599	62 580.00
90004	86:08:0030601:60	144 531.68
90005	86:08:0030601:602	54 653.20
90006	86:08:0030601:603	53 860.52
90007	86:08:0030601:604	88 529.84
90008	86:08:0030601:61	203 935.18
90009	86:08:0030601:62	1 483.45
90010	86:08:0030601:629	45 307.92
90011	86:08:0030601:63	6 021.49

90012	86:08:0030601:630	25 699.52
90013	86:08:0030601:631	29 496.04
90014	86:08:0030601:632	66 918.88
90015	86:08:0030601:635	40 468.40
90016	86:08:0030601:636	44 264.92
90017	86:08:0030601:637	46 350.92
90018	86:08:0030601:638	27 743.80
90019	86:08:0030601:639	24 268.00
90020	86:08:0030601:64	19 549.52
90021	86:08:0030601:646	56 405.44
90022	86:08:0030601:65	24 975.66
90023	86:08:0030601:66	9 229.12
90024	86:08:0030601:67	10 379.42
90025	86:08:0030601:676	26 909.40
90026	86:08:0030601:677	44 014.60
90027	86:08:0030601:679	748 180.80
90028	86:08:0030601:68	9 163.60
90029	86:08:0030601:681	33 960.08
90030	86:08:0030601:682	20 192.48
90031	86:08:0030601:683	57 490.16
90032	86:08:0030601:69	23 523.16
90033	86:08:0030601:70	41 199.91
90034	86:08:0030601:71	4 596.82
90035	86:08:0030601:72	25 897.96
90036	86:08:0030601:73	302 477.11
90037	86:08:0030601:74	20 104.24
90038	86:08:0030601:75	480 736.63
90039	86:08:0030601:76	6 338.80
90040	86:08:0030601:77	7 726.73
90041	86:08:0030601:78	6 217.34
90042	86:08:0030601:79	16 361.98
90043	86:08:0030601:80	13 901.82
90044	86:08:0030601:81	45 554.94
90045	86:08:0030601:82	147 850.69
90046	86:08:0030601:83	77 666.79
90047	86:08:0030601:84	12 242.27
90048	86:08:0030601:85	32 794.92
90049	86:08:0030601:86	31 757.35
90050	86:08:0030601:87	17 176.12
90051	86:08:0030601:88	17 249.13
90052	86:08:0030601:89	25 259.37
90053	86:08:0030601:90	24 906.84
90054	86:08:0030601:91	31 033.88
90055	86:08:0030601:92	332 352.82

90056	86:08:0030601:93	240 049.35
90057	86:08:0030601:94	10 230.16
90058	86:08:0030601:95	17 400.16
90059	86:08:0030601:96	17 277.50
90060	86:08:0030601:97	25 032.42
90061	86:08:0030601:98	198 471.60
90062	86:08:0030601:99	13 135.19
90063	86:08:0030701:3109	481 040.64
90064	86:08:0030702:2468	27 254.08
90065	86:08:0030702:2506	28 304.96
90066	86:09:0000000:1	59 497.13
90067	86:09:0000000:101	116 192.46
90068	86:09:0000000:102	5 624.92
90069	86:09:0000000:103	316 580.25
90070	86:09:0000000:104	49 443.60
90071	86:09:0000000:106	234 857.10
90072	86:09:0000000:107	988 872.00
90073	86:09:0000000:110	15 657.14
90074	86:09:0000000:111	148 633.10
90075	86:09:0000000:112	56 390.95
90076	86:09:0000000:113	977 335.16
90077	86:09:0000000:114	1571 482.42
90078	86:09:0000000:115	54 387.96
90079	86:09:0000000:116	2366 700.32
90080	86:09:0000000:121	7910 976.00
90081	86:09:0000000:122	6621 785.60
90082	86:09:0000000:123	10478 610.54
90083	86:09:0000000:124	5374 902.40
90084	86:09:0000000:125	722 700.62
90085	86:09:0000000:126	533 990.88
90086	86:09:0000000:128	12079 071.48
90087	86:09:0000000:129	19 144.32
90088	86:09:0000000:131	228 540.79
90089	86:09:0000000:132	565 355.70
90090	86:09:0000000:133	26 532.44
90091	86:09:0000000:134	314 463.60
90092	86:09:0000000:135	51 091.72
90093	86:09:0000000:136	1273 172.70
90094	86:09:0000000:137	1279 765.18
90095	86:09:0000000:138	84 054.12
90096	86:09:0000000:139	225 843.60
90097	86:09:0000000:140	1341 398.48
90098	86:09:0000000:141	63 483.40
90099	86:09:0000000:142	1198 881.20

90100	86:09:0000000:143	69 382.68
90101	86:09:0000000:144	441 249.50
90102	86:09:0000000:145	414 046.60
90103	86:09:0000000:146	510 676.20
90104	86:09:0000000:147	13 184.96
90105	86:09:0000000:15	98063 140.00
90106	86:09:0000000:150	3461 052.00
90107	86:09:0000000:152	80 045.28
90108	86:09:0000000:153	1478 363.64
90109	86:09:0000000:1717	20952 960.74
90110	86:09:0000000:1719	74604 623.98
90111	86:09:0000000:1725	5283 832.32
90112	86:09:0000000:1742	1860 682.08
90113	86:09:0000000:1743	3113 849.28
90114	86:09:0000000:1747	1915 115.44
90115	86:09:0000000:1748	336 216.48
90116	86:09:0000000:1750	2325 852.00
90117	86:09:0000000:1752	11719 315.14
90118	86:09:0000000:1753	10605 953.28
90119	86:09:0000000:1754	6649 659.90
90120	86:09:0000000:1755	4792 660.86
90121	86:09:0000000:1756	8486 318.10
90122	86:09:0000000:1757	2618 584.02
90123	86:09:0000000:1758	4494 727.38
90124	86:09:0000000:1759	5335 282.68
90125	86:09:0000000:1761	3889 288.26
90126	86:09:0000000:1762	651 831.46
90127	86:09:0000000:1763	3781 611.34
90128	86:09:0000000:1764	30145 762.92
90129	86:09:0000000:1765	410 565.76
90130	86:09:0000000:1766	200 280.96
90131	86:09:0000000:1767	154597 768.48
90132	86:09:0000000:1768	83 310.18
90133	86:09:0000000:1773	61 125.16
90134	86:09:0000000:1774	9311 676.00
90135	86:09:0000000:1775	45 119.36
90136	86:09:0000000:1789	14 833.08
90137	86:09:0000000:1793	51 091.72
90138	86:09:0000000:1794	16 481.20
90139	86:09:0000000:1802	33 200.00
90140	86:09:0000000:1808	192 470.00
90141	86:09:0000000:1809	198 851.52
90142	86:09:0000000:181	1819 524.48
90143	86:09:0000000:1810	14193 609.44

90144	86:09:0000000:1815	296 661.60
90145	86:09:0000000:1816	472 186.38
90146	86:09:0000000:1817	121 960.88
90147	86:09:0000000:1818	1262 459.92
90148	86:09:0000000:1819	247 708.34
90149	86:09:0000000:182	176348 840.00
90150	86:09:0000000:1820	107 951.86
90151	86:09:0000000:1821	46 971.42
90152	86:09:0000000:1822	153 275.16
90153	86:09:0000000:1823	74 989.46
90154	86:09:0000000:1824	144 210.50
90155	86:09:0000000:1826	96 481.60
90156	86:09:0000000:1829	84 878.18
90157	86:09:0000000:183	654 303.64
90158	86:09:0000000:1830	3304 480.60
90159	86:09:0000000:1831	64 276.68
90160	86:09:0000000:1832	36 258.64
90161	86:09:0000000:1833	16366 655.66
90162	86:09:0000000:1834	56 017.50
90163	86:09:0000000:1835	1.00
90164	86:09:0000000:1836	217 551.84
90165	86:09:0000000:1837	4863 402.44
90166	86:09:0000000:1838	765 551.74
90167	86:09:0000000:1839	244 992.00
90168	86:09:0000000:1840	244 992.00
90169	86:09:0000000:1841	244 992.00
90170	86:09:0000000:1842	93 118.78
90171	86:09:0000000:1843	22 135.62
90172	86:09:0000000:1844	55 644.05
90173	86:09:0000000:1845	87 640.80
90174	86:09:0000000:1846	1.00
90175	86:09:0000000:1847	17077 034.60
90176	86:09:0000000:1848	842 189.32
90177	86:09:0000000:1849	3134 724.24
90178	86:09:0000000:1850	18941 019.10
90179	86:09:0000000:1854	1793 154.56
90180	86:09:0000000:1855	1462 706.50
90181	86:09:0000000:1856	1 648.12
90182	86:09:0000000:1858	16 874.76
90183	86:09:0000000:1859	16 874.76
90184	86:09:0000000:1860	4845 472.80
90185	86:09:0000000:1861	121 039.73
90186	86:09:0000000:1862	244 992.00
90187	86:09:0000000:1863	10 712.78

90188	86:09:0000000:1866	6256 263.52
90189	86:09:0000000:1867	16018 902.34
90190	86:09:0000000:1868	11348 954.32
90191	86:09:0000000:1869	16601 734.64
90192	86:09:0000000:1870	28754 166.52
90193	86:09:0000000:1872	133 634.03
90194	86:09:0000000:1873	9602 871.32
90195	86:09:0000000:1874	275 236.04
90196	86:09:0000000:1875	37734 440.00
90197	86:09:0000000:1877	54 387.96
90198	86:09:0000000:198	454 881.12
90199	86:09:0000000:2	200 122.97
90200	86:09:0000000:20	153 526.73
90201	86:09:0000000:200	37365 352.58
90202	86:09:0000000:21	32 461.44
90203	86:09:0000000:22	98 772.61
90204	86:09:0000000:23	41 179.07
90205	86:09:0000000:24	49 939.57
90206	86:09:0000000:35	41 166.82
90207	86:09:0000000:37	101 385.86
90208	86:09:0000000:38	66 126.84
90209	86:09:0000000:39	64 422.54
90210	86:09:0000000:40	56 923.62
90211	86:09:0000000:41	151 682.70
90212	86:09:0000000:42	94 607.74
90213	86:09:0000000:44	114 084.61
90214	86:09:0000000:4456	594 147.26
90215	86:09:0000000:4458	133 545.00
90216	86:09:0000000:4507	2257 924.40
90217	86:09:0000000:4508	274 411.98
90218	86:09:0000000:4509	1890 393.64
90219	86:09:0000000:4510	775 440.46
90220	86:09:0000000:4511	10673 574.45
90221	86:09:0000000:4512	707 043.48
90222	86:09:0000000:4513	14943 880.00
90223	86:09:0000000:4514	70 869.16
90224	86:09:0000000:4515	514 213.44
90225	86:09:0000000:4526	102 183.44
90226	86:09:0000000:4528	56 172.00
90227	86:09:0000000:4529	133 545.00
90228	86:09:0000000:4530	1.00
90229	86:09:0000000:4532	71396 558.40
90230	86:09:0000000:4537	22533 798.00
90231	86:09:0000000:4538	331 870.00

90232	86:09:0000000:4543	1751 127.50
90233	86:09:0000000:4544	3685 578.05
90234	86:09:0000000:4586	38 384.19
90235	86:09:0000000:4600	50 785.58
90236	86:09:0000000:4605	41 761.46
90237	86:09:0000000:4614	52 877.44
90238	86:09:0000000:4617	38 798.65
90239	86:09:0000000:4621	39 504.08
90240	86:09:0000000:4622	323 083.20
90241	86:09:0000000:4623	35 375.85
90242	86:09:0000000:4624	3 116.05
90243	86:09:0000000:4625	52 195.32
90244	86:09:0000000:4626	768 865.40
90245	86:09:0000000:4627	221 559.00
90246	86:09:0000000:4628	40 914.94
90247	86:09:0000000:4629	60 092.90
90248	86:09:0000000:4630	34 566.07
90249	86:09:0000000:4631	35 835.84
90250	86:09:0000000:4632	50 085.53
90251	86:09:0000000:4633	32 731.95
90252	86:09:0000000:4634	208 004.56
90253	86:09:0000000:4635	54 832.24
90254	86:09:0000000:4636	124 945.92
90255	86:09:0000000:4637	63 740.82
90256	86:09:0000000:4638	86 919.30
90257	86:09:0000000:4639	39 080.82
90258	86:09:0000000:4640	57 845.26
90259	86:09:0000000:4641	35 693.40
90260	86:09:0000000:4642	41 761.46
90261	86:09:0000000:4643	130 866.56
90262	86:09:0000000:4644	22 277.99
90263	86:09:0000000:4645	106 873.48
90264	86:09:0000000:4646	65 353.56
90265	86:09:0000000:4647	546846 216.00
90266	86:09:0000000:4648	33 860.64
90267	86:09:0000000:4649	7 316.31
90268	86:09:0000000:4650	78 805.76
90269	86:09:0000000:4651	39 080.82
90270	86:09:0000000:4652	124 409.22
90271	86:09:0000000:4653	45 570.78
90272	86:09:0000000:4654	8 180.64
90273	86:09:0000000:4655	288 886.40
90274	86:09:0000000:4656	96 541.30
90275	86:09:0000000:4657	31 885.44

90276	86:09:0000000:4658	40 114.81
90277	86:09:0000000:4659	37 246.70
90278	86:09:0000000:4660	52 766.16
90279	86:09:0000000:4661	177 184.98
90280	86:09:0000000:4662	39 645.17
90281	86:09:0000000:4663	36 964.53
90282	86:09:0000000:4664	50 790.96
90283	86:09:0000000:4665	277 657.60
90284	86:09:0000000:4666	2719 398.00
90285	86:09:0000000:4667	52 342.91
90286	86:09:0000000:4668	478 443.00
90287	86:09:0000000:4669	93 395.64
90288	86:09:0000000:4670	44 865.35
90289	86:09:0000000:4671	121 009.20
90290	86:09:0000000:4672	34 989.33
90291	86:09:0000000:4673	34 749.48
90292	86:09:0000000:4674	23 327.74
90293	86:09:0000000:4675	36 682.36
90294	86:09:0000000:4676	3 116.05
90295	86:09:0000000:4677	42 325.80
90296	86:09:0000000:4678	41 479.28
90297	86:09:0000000:4679	267 265.86
90298	86:09:0000000:4680	64 758.47
90299	86:09:0000000:4681	124 873.22
90300	86:09:0000000:4682	87604 764.84
90301	86:09:0000000:4683	44 108.59
90302	86:09:0000000:4684	33 578.47
90303	86:09:0000000:4685	143 435.46
90304	86:09:0000000:4686	34 016.53
90305	86:09:0000000:4687	43 736.66
90306	86:09:0000000:4688	1.00
90307	86:09:0000000:4689	42 749.06
90308	86:09:0000000:4690	116 709.43
90309	86:09:0000000:4691	32 167.61
90310	86:09:0000000:4692	45 147.52
90311	86:09:0000000:4693	40 068.42
90312	86:09:0000000:4694	104 303.16
90313	86:09:0000000:4695	66 852.00
90314	86:09:0000000:4696	50 790.96
90315	86:09:0000000:4697	62 723.23
90316	86:09:0000000:4698	41 338.20
90317	86:09:0000000:4699	48 988.25
90318	86:09:0000000:47	168 595.33
90319	86:09:0000000:4700	37 669.96

90320	86:09:0000000:4701	67 306.68
90321	86:09:0000000:4702	30 756.75
90322	86:09:0000000:4703	37472 979.21
90323	86:09:0000000:4704	12 055.40
90324	86:09:0000000:4705	1612 723.70
90325	86:09:0000000:4706	18 524.97
90326	86:09:0000000:4707	97 502.75
90327	86:09:0000000:4708	151 449.75
90328	86:09:0000000:4709	127 966.93
90329	86:09:0000000:4710	153 560.32
90330	86:09:0000000:4711	44 583.18
90331	86:09:0000000:4712	35 553.67
90332	86:09:0000000:4713	41 479.28
90333	86:09:0000000:4714	77 570.00
90334	86:09:0000000:4715	23448 995.36
90335	86:09:0000000:4716	73 688.00
90336	86:09:0000000:4717	57 986.35
90337	86:09:0000000:4718	39 927.34
90338	86:09:0000000:4719	38 657.56
90339	86:09:0000000:4720	41 902.54
90340	86:09:0000000:4721	140 870.40
90341	86:09:0000000:4722	1636 242.93
90342	86:09:0000000:4723	39 786.25
90343	86:09:0000000:4724	92 373.06
90344	86:09:0000000:4725	50 085.53
90345	86:09:0000000:4726	49 521.19
90346	86:09:0000000:4727	144 953.60
90347	86:09:0000000:4728	39 362.99
90348	86:09:0000000:4729	152 507.52
90349	86:09:0000000:4730	240 973.38
90350	86:09:0000000:4731	38 234.31
90351	86:09:0000000:4732	74 989.20
90352	86:09:0000000:4733	37 105.62
90353	86:09:0000000:4734	388 446.28
90354	86:09:0000000:4735	32 167.61
90355	86:09:0000000:4736	42 749.06
90356	86:09:0000000:4737	36 682.36
90357	86:09:0000000:4738	37 811.05
90358	86:09:0000000:4739	317 807.98
90359	86:09:0000000:4740	1696162 698.00
90360	86:09:0000000:4741	26 934.72
90361	86:09:0000000:4742	71 865.90
90362	86:09:0000000:4743	413 628.16
90363	86:09:0000000:4744	32 590.87

90364	86:09:0000000:4745	141 433.20
90365	86:09:0000000:4746	39 504.08
90366	86:09:0000000:4747	46 548.48
90367	86:09:0000000:4748	29393 481.44
90368	86:09:0000000:4749	29 777.17
90369	86:09:0000000:4750	165 777.92
90370	86:09:0000000:4751	139 645.44
90371	86:09:0000000:4752	36 964.53
90372	86:09:0000000:4753	40 773.85
90373	86:09:0000000:4754	190 066.45
90374	86:09:0000000:4755	56 919.66
90375	86:09:0000000:4756	41 620.37
90376	86:09:0000000:4757	209 059.84
90377	86:09:0000000:4758	3 116.05
90378	86:09:0000000:4759	36 118.02
90379	86:09:0000000:4760	94 526.08
90380	86:09:0000000:4761	43 736.66
90381	86:09:0000000:4762	244 992.00
90382	86:09:0000000:4763	36 682.36
90383	86:09:0000000:4764	45 147.52
90384	86:09:0000000:4765	33 619.39
90385	86:09:0000000:4766	123 748.24
90386	86:09:0000000:4767	52 404.25
90387	86:09:0000000:4768	34 707.16
90388	86:09:0000000:4769	25 395.48
90389	86:09:0000000:4770	28 094.64
90390	86:09:0000000:4771	78 601.60
90391	86:09:0000000:4772	41 197.11
90392	86:09:0000000:4773	41 620.37
90393	86:09:0000000:4774	45 163.95
90394	86:09:0000000:4775	73 701.76
90395	86:09:0000000:4776	42 890.14
90396	86:09:0000000:4777	306 240.00
90397	86:09:0000000:4778	334 420.88
90398	86:09:0000000:4779	46 417.29
90399	86:09:0000000:4780	183 744.00
90400	86:09:0000000:4781	244 992.00
90401	86:09:0000000:4782	52 404.25
90402	86:09:0000000:4783	177 747.47
90403	86:09:0000000:4784	177 184.98
90404	86:09:0000000:4785	94 588.65
90405	86:09:0000000:4786	326 656.00
90406	86:09:0000000:4787	36 964.53
90407	86:09:0000000:4788	34 566.07

90408	86:09:0000000:4789	80 672.80
90409	86:09:0000000:4790	179 997.44
90410	86:09:0000000:4791	11701 652.00
90411	86:09:0000000:4792	48 956.84
90412	86:09:0000000:4793	97 826.82
90413	86:09:0000000:4794	46 484.39
90414	86:09:0000000:4795	82 224.20
90415	86:09:0000000:4796	39 786.25
90416	86:09:0000000:4797	11 514.62
90417	86:09:0000000:4798	219 371.88
90418	86:09:0000000:4799	43 313.40
90419	86:09:0000000:4800	25 729.13
90420	86:09:0000000:4801	40 491.68
90421	86:09:0000000:4802	244 992.00
90422	86:09:0000000:4803	33 648.84
90423	86:09:0000000:4804	42 043.63
90424	86:09:0000000:4805	42 325.80
90425	86:09:0000000:4806	48 370.76
90426	86:09:0000000:4807	29 204.80
90427	86:09:0000000:4808	183 041.82
90428	86:09:0000000:4809	51 637.48
90429	86:09:0000000:4810	1599 052.00
90430	86:09:0000000:4811	557.76
90431	86:09:0000000:4812	141 456.90
90432	86:09:0000000:4813	22 457.60
90433	86:09:0000000:4814	45 852.95
90434	86:09:0000000:4815	46 055.46
90435	86:09:0000000:4816	145 831.60
90436	86:09:0000000:4817	34 848.24
90437	86:09:0000000:4818	33 370.29
90438	86:09:0000000:4819	45 006.43
90439	86:09:0000000:4820	73 851.55
90440	86:09:0000000:4821	168 043.98
90441	86:09:0000000:4822	1692 619.24
90442	86:09:0000000:4823	43 172.32
90443	86:09:0000000:4824	364 346.65
90444	86:09:0000000:4825	707 797.52
90445	86:09:0000000:4826	39 306.56
90446	86:09:0000000:4827	53 415.91
90447	86:09:0000000:4828	62 360.01
90448	86:09:0000000:4829	32 167.61
90449	86:09:0000000:4830	7640 094.08
90450	86:09:0000000:4831	10881 290.00
90451	86:09:0000000:4832	38 516.48

90452	86:09:0000000:4833	39 786.25
90453	86:09:0000000:4834	244 992.00
90454	86:09:0000000:4835	36 964.53
90455	86:09:0000000:4836	49 662.27
90456	86:09:0000000:4837	34 566.07
90457	86:09:0000000:4838	42 466.89
90458	86:09:0000000:4839	398 101.18
90459	86:09:0000000:4840	68 579.01
90460	86:09:0000000:4841	179 121.93
90461	86:09:0000000:4842	38 516.48
90462	86:09:0000000:4843	16 874.76
90463	86:09:0000000:4844	43 736.66
90464	86:09:0000000:4845	37 669.96
90465	86:09:0000000:4846	226 182.77
90466	86:09:0000000:4847	236 246.64
90467	86:09:0000000:4848	107 823.67
90468	86:09:0000000:4849	481 613.44
90469	86:09:0000000:4850	285 824.00
90470	86:09:0000000:4851	244 992.00
90471	86:09:0000000:4852	78 601.60
90472	86:09:0000000:4853	36 964.53
90473	86:09:0000000:4854	44 212.80
90474	86:09:0000000:4855	42 184.71
90475	86:09:0000000:4856	34 707.16
90476	86:09:0000000:4857	33 203.16
90477	86:09:0000000:4858	42 890.14
90478	86:09:0000000:4859	26 934.72
90479	86:09:0000000:4860	284 803.20
90480	86:09:0000000:4861	294 745.81
90481	86:09:0000000:4862	43 548.80
90482	86:09:0000000:4863	45 994.04
90483	86:09:0000000:4864	11275 174.74
90484	86:09:0000000:4865	147 091.66
90485	86:09:0000000:4866	38 234.31
90486	86:09:0000000:4867	31 364.73
90487	86:09:0000000:4868	128 674.65
90488	86:09:0000000:4869	37 158.57
90489	86:09:0000000:4870	146 740.23
90490	86:09:0000000:4871	185 622.36
90491	86:09:0000000:4872	12 757.59
90492	86:09:0000000:4873	17343 455.58
90493	86:09:0000000:4874	133 545.00
90494	86:09:0000000:4875	46 981.64
90495	86:09:0000000:4876	118 960.14

90496	86:09:0000000:4877	70 695.99
90497	86:09:0000000:4878	32 701.77
90498	86:09:0000000:4879	219 371.88
90499	86:09:0000000:4880	244 992.00
90500	86:09:0000000:4881	130 134.60
90501	86:09:0000000:4882	40 068.42
90502	86:09:0000000:4883	58 069.57
90503	86:09:0000000:4884	31 321.09
90504	86:09:0000000:4885	2719 398.00
90505	86:09:0000000:4886	10 930.73
90506	86:09:0000000:4887	61 874.12
90507	86:09:0000000:4888	7865 200.00
90508	86:09:0000000:4889	83 811.31
90509	86:09:0000000:4890	47 545.98
90510	86:09:0000000:4891	244 992.00
90511	86:09:0000000:4917	7999 150.42
90512	86:09:0000000:4920	5442 969.48
90513	86:09:0000000:4930	4969 081.80
90514	86:09:0000000:4954	44606 367.80
90515	86:09:0000000:4956	41 620.37
90516	86:09:0000000:4958	2689 230.08
90517	86:09:0000000:4960	46 011.11
90518	86:09:0000000:56	21354 257.16
90519	86:09:0000000:57	65 943.68
90520	86:09:0000000:58	103 917.44
90521	86:09:0000000:60	105 087.14
90522	86:09:0000000:61	2711 981.46
90523	86:09:0000000:62	130 744.06
90524	86:09:0000000:63	5126 477.26
90525	86:09:0000000:65	3470 922.93
90526	86:09:0000000:66	46865 902.65
90527	86:09:0000000:71	52 902.74
90528	86:09:0000000:75	247 218.00
90529	86:09:0000000:76	9524 542.95
90530	86:09:0000000:77	72 476.80
90531	86:09:0000000:79	409 557.82
90532	86:09:0000000:82	10892 740.20
90533	86:09:0000000:8317	2532 336.38
90534	86:09:0000000:8319	45 335.68
90535	86:09:0000000:84	11442 320.76
90536	86:09:0000000:85	60 156.38
90537	86:09:0000000:86	1168 517.08
90538	86:09:0000000:87	204 366.88
90539	86:09:0000000:88	1707 452.32

90540	86:09:0000000:89	424 390.90
90541	86:09:0000000:90	2609 798.02
90542	86:09:0000000:9876	2074 983.08
90543	86:09:0000000:9880	45 320.18
90544	86:09:0000000:9892	559 930.40
90545	86:09:0000000:9894	3425 617.42
90546	86:09:0000000:9895	1942 309.42
90547	86:09:0000000:9896	3928 007.14
90548	86:09:0000000:9897	3837 957.72
90549	86:09:0000000:9910	4234 020.28
90550	86:09:0000000:9911	3246 379.08
90551	86:09:0000000:9912	275 236.04
90552	86:09:0000000:9913	37326 621.76
90553	86:09:0000000:9914	1149 337.06
90554	86:09:0000000:9915	6689 342.42
90555	86:09:0000000:9919	3439 626.44
90556	86:09:0000000:9920	38043 553.96
90557	86:09:0000000:9921	1.00
90558	86:09:0000000:9923	2 367.28
90559	86:09:0000000:9926	167 307.00
90560	86:09:0000000:9927	165 837.00
90561	86:09:0000000:9928	166 488.00
90562	86:09:0000000:9929	165 669.00
90563	86:09:0000000:9930	166 320.00
90564	86:09:0000000:9931	165 501.00
90565	86:09:0000000:9932	165 805.50
90566	86:09:0000000:9933	164 997.00
90567	86:09:0000000:9934	166 981.50
90568	86:09:0000000:9935	166 162.50
90569	86:09:0000000:9936	165 333.00
90570	86:09:0000000:9937	165 039.00
90571	86:09:0000000:9938	166 477.50
90572	86:09:0000000:9939	167 139.00
90573	86:09:0000000:9940	166 320.00
90574	86:09:0000000:9941	165 196.50
90575	86:09:0000000:9942	166 813.50
90576	86:09:0000000:9943	166 656.00
90577	86:09:0000000:9944	166 152.00
90578	86:09:0000000:9945	165 984.00
90579	86:09:0000000:9946	165 165.00
90580	86:09:0000000:9947	165 637.50
90581	86:09:0000000:9948	165 459.00
90582	86:09:0000000:9949	166 005.00
90583	86:09:0000000:9950	165 847.50

90584	86:09:0000000:9951	165 690.00
90585	86:09:0000000:9952	165 364.50
90586	86:09:0000000:9953	165 994.50
90587	86:09:0000000:9956	1.00
90588	86:09:0000000:9979	65 484.00
90589	86:09:0000000:9980	896 577.28
90590	86:09:0101001:10	211 438.24
90591	86:09:0101001:100	173 943.00
90592	86:09:0101001:101	175 332.00
90593	86:09:0101001:102	173 037.56
90594	86:09:0101001:103	172 359.00
90595	86:09:0101001:104	173 484.00
90596	86:09:0101001:105	171 711.00
90597	86:09:0101001:106	173 799.00
90598	86:09:0101001:107	172 584.00
90599	86:09:0101001:108	273 628.80
90600	86:09:0101001:109	178 444.77
90601	86:09:0101001:11	211 547.64
90602	86:09:0101001:110	188 432.58
90603	86:09:0101001:111	173 799.00
90604	86:09:0101001:112	192 510.00
90605	86:09:0101001:113	170 454.81
90606	86:09:0101001:114	173 124.00
90607	86:09:0101001:115	189 069.04
90608	86:09:0101001:116	189 674.10
90609	86:09:0101001:117	156 707.64
90610	86:09:0101001:118	323 650.20
90611	86:09:0101001:119	164 842.56
90612	86:09:0101001:12	172 209.38
90613	86:09:0101001:120	166 552.94
90614	86:09:0101001:121	228 284.30
90615	86:09:0101001:122	174 087.00
90616	86:09:0101001:123	173 394.00
90617	86:09:0101001:124	172 840.22
90618	86:09:0101001:125	194 000.00
90619	86:09:0101001:126	240 839.34
90620	86:09:0101001:127	173 862.00
90621	86:09:0101001:128	172 665.00
90622	86:09:0101001:129	171 837.00
90623	86:09:0101001:13	199 836.00
90624	86:09:0101001:130	170 658.00
90625	86:09:0101001:131	173 781.00
90626	86:09:0101001:132	200 282.85
90627	86:09:0101001:133	170 370.00

90628	86:09:0101001:134	394 577.73
90629	86:09:0101001:135	202 656.31
90630	86:09:0101001:136	170 298.06
90631	86:09:0101001:137	232 154.36
90632	86:09:0101001:138	69 887.25
90633	86:09:0101001:139	172 114.25
90634	86:09:0101001:14	208 280.03
90635	86:09:0101001:140	169 963.20
90636	86:09:0101001:141	220 327.86
90637	86:09:0101001:142	171 781.28
90638	86:09:0101001:143	174 222.77
90639	86:09:0101001:144	192 274.80
90640	86:09:0101001:145	222 612.00
90641	86:09:0101001:146	175 392.00
90642	86:09:0101001:147	210 469.69
90643	86:09:0101001:148	171 171.84
90644	86:09:0101001:149	192 663.90
90645	86:09:0101001:15	214 715.20
90646	86:09:0101001:150	189 557.40
90647	86:09:0101001:151	184 761.74
90648	86:09:0101001:152	213 654.24
90649	86:09:0101001:153	175 262.52
90650	86:09:0101001:154	172 350.00
90651	86:09:0101001:155	401 123.83
90652	86:09:0101001:156	172 620.00
90653	86:09:0101001:157	202 695.64
90654	86:09:0101001:158	5182 410.60
90655	86:09:0101001:159	196 227.36
90656	86:09:0101001:16	173 034.00
90657	86:09:0101001:160	172 692.00
90658	86:09:0101001:161	253 916.04
90659	86:09:0101001:162	186 916.45
90660	86:09:0101001:163	211 652.55
90661	86:09:0101001:164	187 614.90
90662	86:09:0101001:165	187 634.70
90663	86:09:0101001:166	218 251.56
90664	86:09:0101001:167	173 786.26
90665	86:09:0101001:168	170 964.00
90666	86:09:0101001:169	178 778.15
90667	86:09:0101001:17	173 079.00
90668	86:09:0101001:170	172 314.00
90669	86:09:0101001:171	174 298.12
90670	86:09:0101001:172	182 354.62
90671	86:09:0101001:174	180 133.20

90672	86:09:0101001:175	212 645.81
90673	86:09:0101001:176	170 946.00
90674	86:09:0101001:177	199 153.50
90675	86:09:0101001:178	171 887.21
90676	86:09:0101001:179	173 970.00
90677	86:09:0101001:18	207 716.40
90678	86:09:0101001:181	174 222.00
90679	86:09:0101001:182	222 321.41
90680	86:09:0101001:183	298 991.39
90681	86:09:0101001:184	189 020.70
90682	86:09:0101001:185	171 801.00
90683	86:09:0101001:186	209 716.48
90684	86:09:0101001:187	171 738.00
90685	86:09:0101001:188	199 500.00
90686	86:09:0101001:189	288 235.58
90687	86:09:0101001:19	187 466.40
90688	86:09:0101001:190	218 398.37
90689	86:09:0101001:191	206 725.51
90690	86:09:0101001:192	202 940.26
90691	86:09:0101001:193	256 297.50
90692	86:09:0101001:194	172 008.00
90693	86:09:0101001:195	171 069.00
90694	86:09:0101001:196	217 772.16
90695	86:09:0101001:197	192 545.10
90696	86:09:0101001:199	202 202.26
90697	86:09:0101001:2	180 258.96
90698	86:09:0101001:20	174 789.00
90699	86:09:0101001:200	173 889.00
90700	86:09:0101001:201	312 137.35
90701	86:09:0101001:202	251 187.69
90702	86:09:0101001:203	171 576.00
90703	86:09:0101001:204	230 518.11
90704	86:09:0101001:205	275 035.49
90705	86:09:0101001:206	195 170.85
90706	86:09:0101001:207	170 400.95
90707	86:09:0101001:208	202 033.29
90708	86:09:0101001:209	220 350.60
90709	86:09:0101001:21	176 860.35
90710	86:09:0101001:210	170 802.00
90711	86:09:0101001:211	170 217.00
90712	86:09:0101001:213	175 542.60
90713	86:09:0101001:214	187 466.40
90714	86:09:0101001:215	187 466.40
90715	86:09:0101001:216	187 845.12

90716	86:09:0101001:218	432 514.56
90717	86:09:0101001:219	172 359.00
90718	86:09:0101001:22	207 556.39
90719	86:09:0101001:220	173 961.00
90720	86:09:0101001:221	173 961.00
90721	86:09:0101001:222	278 337.60
90722	86:09:0101001:223	171 648.00
90723	86:09:0101001:224	1.00
90724	86:09:0101001:225	344 520.00
90725	86:09:0101001:226	187 664.40
90726	86:09:0101001:227	168 291.60
90727	86:09:0101001:228	173 961.00
90728	86:09:0101001:229	173 008.85
90729	86:09:0101001:23	172 494.00
90730	86:09:0101001:231	173 961.00
90731	86:09:0101001:232	172 854.00
90732	86:09:0101001:233	178 882.34
90733	86:09:0101001:234	182 272.47
90734	86:09:0101001:235	353 975.84
90735	86:09:0101001:236	183 045.63
90736	86:09:0101001:237	172 008.00
90737	86:09:0101001:238	1.00
90738	86:09:0101001:239	172 314.00
90739	86:09:0101001:24	299 202.75
90740	86:09:0101001:240	261 134.79
90741	86:09:0101001:241	260 941.50
90742	86:09:0101001:242	173 961.00
90743	86:09:0101001:243	171 706.30
90744	86:09:0101001:244	1.00
90745	86:09:0101001:245	189 594.90
90746	86:09:0101001:246	207 886.00
90747	86:09:0101001:247	259 146.00
90748	86:09:0101001:248	173 767.71
90749	86:09:0101001:249	173 529.00
90750	86:09:0101001:25	174 145.32
90751	86:09:0101001:250	173 961.00
90752	86:09:0101001:251	173 700.00
90753	86:09:0101001:252	173 961.00
90754	86:09:0101001:253	1.00
90755	86:09:0101001:254	172 998.00
90756	86:09:0101001:255	177 420.46
90757	86:09:0101001:256	173 349.00
90758	86:09:0101001:257	173 961.00
90759	86:09:0101001:258	1.00

90760	86:09:0101001:259	174 024.00
90761	86:09:0101001:26	172 071.00
90762	86:09:0101001:260	174 159.00
90763	86:09:0101001:261	173 961.00
90764	86:09:0101001:262	260 941.50
90765	86:09:0101001:263	208 053.76
90766	86:09:0101001:264	1.00
90767	86:09:0101001:265	173 754.00
90768	86:09:0101001:266	208 067.49
90769	86:09:0101001:267	202 954.50
90770	86:09:0101001:27	172 334.29
90771	86:09:0101001:270	230 295.00
90772	86:09:0101001:271	174 485.63
90773	86:09:0101001:272	1.00
90774	86:09:0101001:273	1.00
90775	86:09:0101001:275	174 150.00
90776	86:09:0101001:276	174 438.00
90777	86:09:0101001:277	175 497.60
90778	86:09:0101001:278	175 911.24
90779	86:09:0101001:279	209 952.00
90780	86:09:0101001:28	172 944.00
90781	86:09:0101001:280	174 447.00
90782	86:09:0101001:281	174 600.00
90783	86:09:0101001:282	173 961.00
90784	86:09:0101001:283	192 911.40
90785	86:09:0101001:284	204 519.00
90786	86:09:0101001:285	224 958.50
90787	86:09:0101001:286	201 694.08
90788	86:09:0101001:288	186 297.60
90789	86:09:0101001:29	190 080.00
90790	86:09:0101001:290	247 777.00
90791	86:09:0101001:291	193 329.72
90792	86:09:0101001:292	187 152.00
90793	86:09:0101001:293	1.00
90794	86:09:0101001:294	226 058.11
90795	86:09:0101001:295	221 703.63
90796	86:09:0101001:296	275 438.25
90797	86:09:0101001:297	200 055.15
90798	86:09:0101001:298	205 212.00
90799	86:09:0101001:299	232 135.20
90800	86:09:0101001:3	214 705.58
90801	86:09:0101001:30	171 576.00
90802	86:09:0101001:300	156 371.61
90803	86:09:0101001:301	164 125.80

90804	86:09:0101001:302	263 773.20
90805	86:09:0101001:303	220 494.96
90806	86:09:0101001:304	233 412.00
90807	86:09:0101001:305	1.00
90808	86:09:0101001:306	1.00
90809	86:09:0101001:307	293 663.72
90810	86:09:0101001:308	202 048.68
90811	86:09:0101001:309	203 768.25
90812	86:09:0101001:31	170 505.00
90813	86:09:0101001:310	263 317.80
90814	86:09:0101001:311	262 848.60
90815	86:09:0101001:313	292 121.92
90816	86:09:0101001:314	216 977.25
90817	86:09:0101001:315	258 837.26
90818	86:09:0101001:316	208 311.04
90819	86:09:0101001:317	219 660.70
90820	86:09:0101001:32	168 808.12
90821	86:09:0101001:322	19 777.44
90822	86:09:0101001:323	20 601.50
90823	86:09:0101001:324	20 601.50
90824	86:09:0101001:33	197 427.52
90825	86:09:0101001:34	227 901.47
90826	86:09:0101001:35	174 251.09
90827	86:09:0101001:36	170 649.00
90828	86:09:0101001:37	173 161.30
90829	86:09:0101001:38	200 505.82
90830	86:09:0101001:39	254 541.25
90831	86:09:0101001:4	201 572.45
90832	86:09:0101001:40	209 756.52
90833	86:09:0101001:41	217 302.40
90834	86:09:0101001:42	171 396.00
90835	86:09:0101001:43	172 784.19
90836	86:09:0101001:44	175 518.00
90837	86:09:0101001:448	100 528.12
90838	86:09:0101001:449	101 871.13
90839	86:09:0101001:45	361 346.30
90840	86:09:0101001:452	160 570.08
90841	86:09:0101001:453	20 926.91
90842	86:09:0101001:458	203 298.50
90843	86:09:0101001:46	182 783.56
90844	86:09:0101001:460	253 768.86
90845	86:09:0101001:461	170 347.52
90846	86:09:0101001:462	92 027.76
90847	86:09:0101001:463	202 515.52

90848	86:09:0101001:467	197 113.00
90849	86:09:0101001:468	176 175.50
90850	86:09:0101001:469	93 948.66
90851	86:09:0101001:47	171 099.00
90852	86:09:0101001:470	80 022.06
90853	86:09:0101001:472	202 457.00
90854	86:09:0101001:473	202 222.08
90855	86:09:0101001:5	171 270.00
90856	86:09:0101001:50	217 988.28
90857	86:09:0101001:51	203 598.78
90858	86:09:0101001:52	170 676.00
90859	86:09:0101001:53	215 263.13
90860	86:09:0101001:54	195 414.81
90861	86:09:0101001:55	172 926.00
90862	86:09:0101001:56	179 882.02
90863	86:09:0101001:57	244 377.88
90864	86:09:0101001:58	180 674.55
90865	86:09:0101001:59	180 447.75
90866	86:09:0101001:60	180 230.40
90867	86:09:0101001:61	180 003.60
90868	86:09:0101001:62	243 717.37
90869	86:09:0101001:63	193 756.96
90870	86:09:0101001:64	172 296.00
90871	86:09:0101001:65	188 862.30
90872	86:09:0101001:66	229 859.09
90873	86:09:0101001:67	174 744.00
90874	86:09:0101001:68	173 349.00
90875	86:09:0101001:69	177 863.56
90876	86:09:0101001:7	179 073.34
90877	86:09:0101001:70	172 431.00
90878	86:09:0101001:71	174 699.00
90879	86:09:0101001:72	187 872.30
90880	86:09:0101001:729	3751 557.60
90881	86:09:0101001:73	172 449.00
90882	86:09:0101001:74	170 118.00
90883	86:09:0101001:75	170 514.00
90884	86:09:0101001:76	187 575.30
90885	86:09:0101001:766	193 082.89
90886	86:09:0101001:767	192 712.52
90887	86:09:0101001:77	189 360.28
90888	86:09:0101001:776	171 476.48
90889	86:09:0101001:777	171 972.84
90890	86:09:0101001:778	204 429.42
90891	86:09:0101001:78	187 872.30

90892	86:09:0101001:780	277 856.51
90893	86:09:0101001:781	128 058.45
90894	86:09:0101001:782	123 952.46
90895	86:09:0101001:783	195 615.60
90896	86:09:0101001:79	187 862.40
90897	86:09:0101001:8	203 014.83
90898	86:09:0101001:80	190 416.32
90899	86:09:0101001:81	177 391.29
90900	86:09:0101001:82	172 008.00
90901	86:09:0101001:83	198 854.01
90902	86:09:0101001:84	170 820.00
90903	86:09:0101001:85	172 044.00
90904	86:09:0101001:86	170 460.00
90905	86:09:0101001:87	171 405.00
90906	86:09:0101001:88	171 756.00
90907	86:09:0101001:89	171 731.78
90908	86:09:0101001:9	198 817.50
90909	86:09:0101001:90	209 249.20
90910	86:09:0101001:91	172 188.00
90911	86:09:0101001:92	172 494.00
90912	86:09:0101001:93	172 800.00
90913	86:09:0101001:95	172 665.00
90914	86:09:0101001:96	173 061.00
90915	86:09:0101001:97	170 298.00
90916	86:09:0101001:98	207 694.80
90917	86:09:0101001:99	179 758.80
90918	86:09:0101002:1	171 446.09
90919	86:09:0101002:10	314 663.48
90920	86:09:0101002:100	170 785.34
90921	86:09:0101002:101	168 768.25
90922	86:09:0101002:102	171 153.33
90923	86:09:0101002:103	204 569.22
90924	86:09:0101002:104	159 652.09
90925	86:09:0101002:105	173 129.60
90926	86:09:0101002:106	225 878.38
90927	86:09:0101002:107	327 806.22
90928	86:09:0101002:108	1.00
90929	86:09:0101002:109	132 575.04
90930	86:09:0101002:11	190 604.49
90931	86:09:0101002:110	120 904.16
90932	86:09:0101002:111	126 616.94
90933	86:09:0101002:112	126 418.37
90934	86:09:0101002:113	124 926.60
90935	86:09:0101002:114	100 644.42

90936	86:09:0101002:115	86 385.75
90937	86:09:0101002:116	92 055.74
90938	86:09:0101002:117	58 478.88
90939	86:09:0101002:118	163 393.80
90940	86:09:0101002:119	99 263.85
90941	86:09:0101002:12	236 969.37
90942	86:09:0101002:120	78 069.33
90943	86:09:0101002:121	117 766.51
90944	86:09:0101002:122	156 487.80
90945	86:09:0101002:123	153 833.68
90946	86:09:0101002:124	159 199.56
90947	86:09:0101002:125	156 321.36
90948	86:09:0101002:126	175 105.44
90949	86:09:0101002:127	132 292.58
90950	86:09:0101002:128	147 798.00
90951	86:09:0101002:129	146 605.44
90952	86:09:0101002:130	178 684.50
90953	86:09:0101002:131	323 317.68
90954	86:09:0101002:132	177 660.00
90955	86:09:0101002:133	179 586.00
90956	86:09:0101002:134	227 904.60
90957	86:09:0101002:135	162 272.50
90958	86:09:0101002:136	154 268.84
90959	86:09:0101002:137	159 425.72
90960	86:09:0101002:138	241 856.05
90961	86:09:0101002:139	160 402.24
90962	86:09:0101002:140	192 454.24
90963	86:09:0101002:141	256 954.02
90964	86:09:0101002:142	185 663.52
90965	86:09:0101002:143	177 995.92
90966	86:09:0101002:144	179 101.12
90967	86:09:0101002:145	169 834.01
90968	86:09:0101002:146	176 108.70
90969	86:09:0101002:147	204 094.44
90970	86:09:0101002:148	164 792.00
90971	86:09:0101002:149	373 643.77
90972	86:09:0101002:150	202 058.52
90973	86:09:0101002:1501	160 272.00
90974	86:09:0101002:1502	253 438.01
90975	86:09:0101002:151	163 522.04
90976	86:09:0101002:1515	241 740.00
90977	86:09:0101002:1517	39 554.88
90978	86:09:0101002:1519	251 338.30
90979	86:09:0101002:152	318 192.82

90980	86:09:0101002:1526	302 506.92
90981	86:09:0101002:1527	2 496.58
90982	86:09:0101002:1528	8.30
90983	86:09:0101002:153	201 137.92
90984	86:09:0101002:1530	242 376.00
90985	86:09:0101002:1531	242 148.00
90986	86:09:0101002:1533	17 681.88
90987	86:09:0101002:1534	187 562.46
90988	86:09:0101002:1535	153 209.23
90989	86:09:0101002:1536	161 712.00
90990	86:09:0101002:154	233 518.82
90991	86:09:0101002:155	165 855.18
90992	86:09:0101002:156	200 419.80
90993	86:09:0101002:157	219 729.66
90994	86:09:0101002:158	153 540.00
90995	86:09:0101002:159	233 774.80
90996	86:09:0101002:16	244 628.38
90997	86:09:0101002:162	233 767.67
90998	86:09:0101002:163	210 444.19
90999	86:09:0101002:164	340 517.89
91000	86:09:0101002:165	181 709.20
91001	86:09:0101002:166	115 007.56
91002	86:09:0101002:167	232 505.18
91003	86:09:0101002:168	157 950.82
91004	86:09:0101002:169	209 444.72
91005	86:09:0101002:17	309 390.00
91006	86:09:0101002:170	230 735.63
91007	86:09:0101002:171	167 683.23
91008	86:09:0101002:172	151 707.73
91009	86:09:0101002:173	248 446.90
91010	86:09:0101002:174	77 053.98
91011	86:09:0101002:175	152 203.55
91012	86:09:0101002:176	275 973.71
91013	86:09:0101002:177	178 023.63
91014	86:09:0101002:178	174 818.29
91015	86:09:0101002:179	164 415.94
91016	86:09:0101002:18	1333 569.69
91017	86:09:0101002:180	183 986.57
91018	86:09:0101002:181	194 682.27
91019	86:09:0101002:182	188 511.30
91020	86:09:0101002:183	240 582.94
91021	86:09:0101002:184	179 091.00
91022	86:09:0101002:185	174 161.52
91023	86:09:0101002:186	109 528.20

91024	86:09:0101002:187	229 758.75
91025	86:09:0101002:188	211 135.39
91026	86:09:0101002:189	251 908.02
91027	86:09:0101002:19	20 601.50
91028	86:09:0101002:190	175 019.37
91029	86:09:0101002:191	210 838.56
91030	86:09:0101002:192	202 253.65
91031	86:09:0101002:193	155 993.52
91032	86:09:0101002:194	196 336.69
91033	86:09:0101002:195	167 740.23
91034	86:09:0101002:196	151 334.43
91035	86:09:0101002:197	234 277.66
91036	86:09:0101002:198	262 537.09
91037	86:09:0101002:199	176 453.48
91038	86:09:0101002:2	192 973.26
91039	86:09:0101002:20	21 425.56
91040	86:09:0101002:200	304 417.11
91041	86:09:0101002:201	171 387.26
91042	86:09:0101002:202	190 561.16
91043	86:09:0101002:203	224 789.48
91044	86:09:0101002:204	197 675.19
91045	86:09:0101002:205	184 458.61
91046	86:09:0101002:206	92 130.71
91047	86:09:0101002:207	285 999.80
91048	86:09:0101002:209	182 113.25
91049	86:09:0101002:21	165 099.53
91050	86:09:0101002:210	174 979.98
91051	86:09:0101002:211	396 561.86
91052	86:09:0101002:212	4245 460.54
91053	86:09:0101002:213	163 253.81
91054	86:09:0101002:214	154 298.81
91055	86:09:0101002:215	297 617.07
91056	86:09:0101002:216	110 595.26
91057	86:09:0101002:217	314 918.82
91058	86:09:0101002:218	241 896.00
91059	86:09:0101002:219	236 085.25
91060	86:09:0101002:22	259 985.44
91061	86:09:0101002:220	197 407.92
91062	86:09:0101002:221	248 906.01
91063	86:09:0101002:222	172 442.73
91064	86:09:0101002:224	128 871.93
91065	86:09:0101002:225	159 535.08
91066	86:09:0101002:226	178 413.30
91067	86:09:0101002:227	225 204.67

91068	86:09:0101002:228	241 322.73
91069	86:09:0101002:229	181 299.47
91070	86:09:0101002:23	233 843.35
91071	86:09:0101002:230	290 146.46
91072	86:09:0101002:231	155 764.05
91073	86:09:0101002:232	178 713.00
91074	86:09:0101002:233	179 829.00
91075	86:09:0101002:234	242 340.00
91076	86:09:0101002:235	158 278.25
91077	86:09:0101002:236	177 888.96
91078	86:09:0101002:237	176 481.76
91079	86:09:0101002:238	64 899.48
91080	86:09:0101002:239	41 320.62
91081	86:09:0101002:24	171 983.88
91082	86:09:0101002:240	236 930.34
91083	86:09:0101002:241	166 441.20
91084	86:09:0101002:242	178 599.37
91085	86:09:0101002:243	390 698.30
91086	86:09:0101002:244	245 352.32
91087	86:09:0101002:245	330 013.53
91088	86:09:0101002:246	155 968.20
91089	86:09:0101002:247	177 209.65
91090	86:09:0101002:248	152 092.50
91091	86:09:0101002:249	3265 114.04
91092	86:09:0101002:25	205 250.78
91093	86:09:0101002:250	166 858.51
91094	86:09:0101002:251	183 537.12
91095	86:09:0101002:252	2453 930.04
91096	86:09:0101002:253	184 346.82
91097	86:09:0101002:254	146 551.32
91098	86:09:0101002:255	179 575.35
91099	86:09:0101002:256	188 865.60
91100	86:09:0101002:257	178 164.00
91101	86:09:0101002:258	152 559.81
91102	86:09:0101002:259	175 078.21
91103	86:09:0101002:26	172 982.81
91104	86:09:0101002:260	241 896.00
91105	86:09:0101002:261	172 954.82
91106	86:09:0101002:262	212 240.90
91107	86:09:0101002:263	155 761.32
91108	86:09:0101002:264	155 010.57
91109	86:09:0101002:265	151 978.47
91110	86:09:0101002:266	211 949.32
91111	86:09:0101002:267	80 757.88

91112	86:09:0101002:268	162 839.60
91113	86:09:0101002:269	194 186.65
91114	86:09:0101002:27	179 433.00
91115	86:09:0101002:270	326 867.40
91116	86:09:0101002:271	173 057.01
91117	86:09:0101002:272	133 150.60
91118	86:09:0101002:273	539 954.23
91119	86:09:0101002:274	307 161.92
91120	86:09:0101002:275	199 133.70
91121	86:09:0101002:276	154 170.28
91122	86:09:0101002:277	169 723.52
91123	86:09:0101002:278	172 839.95
91124	86:09:0101002:279	207 106.56
91125	86:09:0101002:28	216 069.60
91126	86:09:0101002:280	197 632.17
91127	86:09:0101002:281	178 216.42
91128	86:09:0101002:282	217 709.18
91129	86:09:0101002:283	149 292.13
91130	86:09:0101002:284	183 807.00
91131	86:09:0101002:285	183 807.00
91132	86:09:0101002:286	183 807.00
91133	86:09:0101002:287	183 807.00
91134	86:09:0101002:288	145 612.80
91135	86:09:0101002:289	177 903.00
91136	86:09:0101002:29	178 088.56
91137	86:09:0101002:290	195 856.57
91138	86:09:0101002:291	1.00
91139	86:09:0101002:292	218 117.64
91140	86:09:0101002:293	248 343.68
91141	86:09:0101002:294	398 248.50
91142	86:09:0101002:295	306 140.77
91143	86:09:0101002:296	191 026.24
91144	86:09:0101002:297	224 448.77
91145	86:09:0101002:298	197 239.59
91146	86:09:0101002:299	192 793.12
91147	86:09:0101002:3	216 205.42
91148	86:09:0101002:30	192 829.47
91149	86:09:0101002:300	192 588.89
91150	86:09:0101002:301	192 384.66
91151	86:09:0101002:302	192 180.43
91152	86:09:0101002:303	191 976.20
91153	86:09:0101002:304	191 771.97
91154	86:09:0101002:305	193 610.04
91155	86:09:0101002:306	178 443.00

91156	86:09:0101002:307	176 044.20
91157	86:09:0101002:308	201 166.55
91158	86:09:0101002:309	183 807.00
91159	86:09:0101002:31	191 031.75
91160	86:09:0101002:311	206 068.07
91161	86:09:0101002:312	296 758.80
91162	86:09:0101002:313	189 525.44
91163	86:09:0101002:314	1.00
91164	86:09:0101002:315	217 572.58
91165	86:09:0101002:316	196 544.16
91166	86:09:0101002:317	210 356.90
91167	86:09:0101002:318	184 419.69
91168	86:09:0101002:319	223 325.62
91169	86:09:0101002:32	268 331.62
91170	86:09:0101002:320	203 950.32
91171	86:09:0101002:321	209 539.98
91172	86:09:0101002:322	241 016.95
91173	86:09:0101002:323	153 146.38
91174	86:09:0101002:324	163 911.39
91175	86:09:0101002:325	298 237.68
91176	86:09:0101002:326	170 940.51
91177	86:09:0101002:327	335 958.35
91178	86:09:0101002:328	146 024.45
91179	86:09:0101002:329	115 672.50
91180	86:09:0101002:33	164 470.50
91181	86:09:0101002:330	220 568.40
91182	86:09:0101002:331	263 431.92
91183	86:09:0101002:332	295 725.04
91184	86:09:0101002:333	215 701.60
91185	86:09:0101002:334	1.00
91186	86:09:0101002:335	1.00
91187	86:09:0101002:336	1.00
91188	86:09:0101002:337	1.00
91189	86:09:0101002:338	1.00
91190	86:09:0101002:339	1.00
91191	86:09:0101002:340	1.00
91192	86:09:0101002:341	1.00
91193	86:09:0101002:342	1.00
91194	86:09:0101002:343	1.00
91195	86:09:0101002:344	1.00
91196	86:09:0101002:345	1.00
91197	86:09:0101002:346	1.00
91198	86:09:0101002:347	1.00
91199	86:09:0101002:348	1.00

91200	86:09:0101002:349	1.00
91201	86:09:0101002:35	172 006.80
91202	86:09:0101002:350	1.00
91203	86:09:0101002:351	1.00
91204	86:09:0101002:352	1.00
91205	86:09:0101002:353	1.00
91206	86:09:0101002:354	1.00
91207	86:09:0101002:355	230 450.40
91208	86:09:0101002:356	227 101.05
91209	86:09:0101002:357	205 464.30
91210	86:09:0101002:358	318 738.38
91211	86:09:0101002:359	213 301.90
91212	86:09:0101002:36	193 558.45
91213	86:09:0101002:360	306 100.26
91214	86:09:0101002:361	283 649.70
91215	86:09:0101002:362	181 068.42
91216	86:09:0101002:363	144 937.47
91217	86:09:0101002:364	165 152.82
91218	86:09:0101002:365	171 129.40
91219	86:09:0101002:366	172 574.35
91220	86:09:0101002:367	201 118.50
91221	86:09:0101002:368	173 391.27
91222	86:09:0101002:369	178 825.16
91223	86:09:0101002:37	178 692.50
91224	86:09:0101002:370	183 482.78
91225	86:09:0101002:371	152 527.50
91226	86:09:0101002:372	235 885.65
91227	86:09:0101002:373	220 772.63
91228	86:09:0101002:374	270 808.98
91229	86:09:0101002:375	228 737.60
91230	86:09:0101002:376	225 761.58
91231	86:09:0101002:377	212 859.76
91232	86:09:0101002:378	204 654.45
91233	86:09:0101002:379	176 710.85
91234	86:09:0101002:38	144 390.61
91235	86:09:0101002:380	163 804.50
91236	86:09:0101002:381	169 102.44
91237	86:09:0101002:382	205 287.02
91238	86:09:0101002:383	196 265.03
91239	86:09:0101002:384	178 589.84
91240	86:09:0101002:385	200 822.52
91241	86:09:0101002:386	317 986.11
91242	86:09:0101002:387	266 705.00
91243	86:09:0101002:388	276 717.44

91244	86:09:0101002:389	154 185.00
91245	86:09:0101002:39	204 230.00
91246	86:09:0101002:390	435 087.69
91247	86:09:0101002:391	240 174.48
91248	86:09:0101002:392	182 934.00
91249	86:09:0101002:393	154 140.34
91250	86:09:0101002:394	152 442.40
91251	86:09:0101002:395	176 336.79
91252	86:09:0101002:396	171 371.00
91253	86:09:0101002:397	163 523.34
91254	86:09:0101002:398	225 265.69
91255	86:09:0101002:399	241 544.16
91256	86:09:0101002:4	240 411.20
91257	86:09:0101002:40	184 697.52
91258	86:09:0101002:400	304 098.47
91259	86:09:0101002:401	174 335.86
91260	86:09:0101002:402	183 859.20
91261	86:09:0101002:403	131 186.70
91262	86:09:0101002:404	167 228.16
91263	86:09:0101002:405	175 842.03
91264	86:09:0101002:406	145 187.11
91265	86:09:0101002:408	298 710.54
91266	86:09:0101002:409	325 096.30
91267	86:09:0101002:41	109 484.00
91268	86:09:0101002:410	174 616.65
91269	86:09:0101002:411	161 954.39
91270	86:09:0101002:412	169 510.90
91271	86:09:0101002:413	273 770.32
91272	86:09:0101002:414	191 976.20
91273	86:09:0101002:415	179 926.63
91274	86:09:0101002:416	183 895.80
91275	86:09:0101002:417	223 019.16
91276	86:09:0101002:418	215 973.27
91277	86:09:0101002:419	216 437.76
91278	86:09:0101002:42	165 861.72
91279	86:09:0101002:420	230 779.90
91280	86:09:0101002:421	219 955.71
91281	86:09:0101002:422	223 427.62
91282	86:09:0101002:423	159 392.60
91283	86:09:0101002:424	152 043.39
91284	86:09:0101002:425	198 302.35
91285	86:09:0101002:426	187 891.60
91286	86:09:0101002:427	174 003.96
91287	86:09:0101002:428	197 694.64

91288	86:09:0101002:429	190 168.67
91289	86:09:0101002:43	249 999.02
91290	86:09:0101002:430	293 478.51
91291	86:09:0101002:431	196 008.48
91292	86:09:0101002:432	207 737.64
91293	86:09:0101002:433	203 004.62
91294	86:09:0101002:434	208 811.52
91295	86:09:0101002:435	148 648.76
91296	86:09:0101002:436	279 813.48
91297	86:09:0101002:437	211 900.56
91298	86:09:0101002:438	117 775.71
91299	86:09:0101002:439	213 420.35
91300	86:09:0101002:44	174 890.59
91301	86:09:0101002:440	222 381.90
91302	86:09:0101002:441	219 875.60
91303	86:09:0101002:442	192 226.54
91304	86:09:0101002:443	183 866.76
91305	86:09:0101002:444	165 392.00
91306	86:09:0101002:445	174 354.78
91307	86:09:0101002:446	165 680.00
91308	86:09:0101002:447	153 172.50
91309	86:09:0101002:448	151 334.43
91310	86:09:0101002:449	184 623.92
91311	86:09:0101002:45	194 787.72
91312	86:09:0101002:450	185 032.38
91313	86:09:0101002:451	162 499.60
91314	86:09:0101002:452	183 807.00
91315	86:09:0101002:453	175 020.51
91316	86:09:0101002:454	177 825.44
91317	86:09:0101002:455	126 605.01
91318	86:09:0101002:456	94 558.49
91319	86:09:0101002:457	141 777.39
91320	86:09:0101002:458	162 158.62
91321	86:09:0101002:459	149 496.36
91322	86:09:0101002:46	3368 556.05
91323	86:09:0101002:460	161 167.31
91324	86:09:0101002:461	164 200.92
91325	86:09:0101002:462	168 232.42
91326	86:09:0101002:463	266 436.60
91327	86:09:0101002:464	155 827.49
91328	86:09:0101002:465	161 143.58
91329	86:09:0101002:466	156 571.90
91330	86:09:0101002:467	145 698.00
91331	86:09:0101002:468	136 853.10

91332	86:09:0101002:469	157 573.08
91333	86:09:0101002:47	116 799.75
91334	86:09:0101002:470	137 245.64
91335	86:09:0101002:471	145 615.99
91336	86:09:0101002:472	188 182.86
91337	86:09:0101002:473	167 569.20
91338	86:09:0101002:474	129 245.20
91339	86:09:0101002:475	79 662.28
91340	86:09:0101002:476	72 910.11
91341	86:09:0101002:477	72 910.11
91342	86:09:0101002:478	145 213.30
91343	86:09:0101002:479	157 869.79
91344	86:09:0101002:48	165 465.29
91345	86:09:0101002:480	144 667.76
91346	86:09:0101002:481	1779 641.50
91347	86:09:0101002:482	165 426.30
91348	86:09:0101002:483	171 553.20
91349	86:09:0101002:484	161 197.46
91350	86:09:0101002:485	166 447.45
91351	86:09:0101002:486	165 426.30
91352	86:09:0101002:487	155 005.02
91353	86:09:0101002:488	167 126.72
91354	86:09:0101002:489	165 233.88
91355	86:09:0101002:49	188 836.76
91356	86:09:0101002:490	171 348.97
91357	86:09:0101002:491	168 898.21
91358	86:09:0101002:492	161 647.95
91359	86:09:0101002:493	153 377.07
91360	86:09:0101002:494	172 020.75
91361	86:09:0101002:495	175 637.80
91362	86:09:0101002:496	203 308.35
91363	86:09:0101002:497	153 172.50
91364	86:09:0101002:498	153 172.50
91365	86:09:0101002:499	148 066.75
91366	86:09:0101002:5	173 452.54
91367	86:09:0101002:50	283 115.45
91368	86:09:0101002:500	153 871.36
91369	86:09:0101002:501	174 933.92
91370	86:09:0101002:502	175 951.08
91371	86:09:0101002:503	177 586.07
91372	86:09:0101002:504	172 574.35
91373	86:09:0101002:505	170 940.51
91374	86:09:0101002:506	193 784.96
91375	86:09:0101002:507	166 447.45

91376	86:09:0101002:508	161 341.70
91377	86:09:0101002:509	168 421.92
91378	86:09:0101002:51	163 389.07
91379	86:09:0101002:510	165 590.55
91380	86:09:0101002:511	161 954.39
91381	86:09:0101002:512	160 524.78
91382	86:09:0101002:513	170 532.05
91383	86:09:0101002:514	144 390.61
91384	86:09:0101002:515	163 913.22
91385	86:09:0101002:516	167 264.37
91386	86:09:0101002:517	166 761.96
91387	86:09:0101002:518	196 678.50
91388	86:09:0101002:519	199 073.88
91389	86:09:0101002:52	171 652.30
91390	86:09:0101002:520	1.00
91391	86:09:0101002:521	147 249.83
91392	86:09:0101002:522	161 341.70
91393	86:09:0101002:523	74 543.95
91394	86:09:0101002:524	152 264.44
91395	86:09:0101002:525	151 334.43
91396	86:09:0101002:526	172 574.35
91397	86:09:0101002:527	200 145.40
91398	86:09:0101002:528	240 582.94
91399	86:09:0101002:529	173 022.51
91400	86:09:0101002:53	196 534.08
91401	86:09:0101002:530	163 216.35
91402	86:09:0101002:531	167 264.37
91403	86:09:0101002:532	150 313.28
91404	86:09:0101002:533	156 644.41
91405	86:09:0101002:534	167 354.06
91406	86:09:0101002:535	223 274.88
91407	86:09:0101002:536	240 582.94
91408	86:09:0101002:538	169 306.67
91409	86:09:0101002:539	164 813.61
91410	86:09:0101002:54	187 107.00
91411	86:09:0101002:540	169 644.98
91412	86:09:0101002:541	158 074.02
91413	86:09:0101002:542	167 060.14
91414	86:09:0101002:543	179 988.14
91415	86:09:0101002:544	162 567.08
91416	86:09:0101002:545	165 266.05
91417	86:09:0101002:546	139 489.09
91418	86:09:0101002:547	148 733.85
91419	86:09:0101002:548	190 858.83

91420	86:09:0101002:549	194 938.80
91421	86:09:0101002:55	185 849.30
91422	86:09:0101002:550	109 671.51
91423	86:09:0101002:551	126 988.00
91424	86:09:0101002:552	145 651.55
91425	86:09:0101002:553	6904 897.80
91426	86:09:0101002:554	34 610.52
91427	86:09:0101002:555	190 272.16
91428	86:09:0101002:556	1.00
91429	86:09:0101002:557	219 103.50
91430	86:09:0101002:558	157 935.96
91431	86:09:0101002:559	166 867.89
91432	86:09:0101002:56	413 670.02
91433	86:09:0101002:560	172 278.64
91434	86:09:0101002:561	176 214.64
91435	86:09:0101002:562	167 264.37
91436	86:09:0101002:563	167 541.94
91437	86:09:0101002:564	219 544.50
91438	86:09:0101002:565	166 034.88
91439	86:09:0101002:566	163 908.47
91440	86:09:0101002:567	165 834.76
91441	86:09:0101002:568	168 489.75
91442	86:09:0101002:569	167 877.06
91443	86:09:0101002:57	489 568.55
91444	86:09:0101002:571	245 955.70
91445	86:09:0101002:572	241 082.00
91446	86:09:0101002:573	271 729.92
91447	86:09:0101002:574	80 757.88
91448	86:09:0101002:575	1.00
91449	86:09:0101002:576	315 839.79
91450	86:09:0101002:578	68 566.44
91451	86:09:0101002:579	158 400.90
91452	86:09:0101002:58	318 345.86
91453	86:09:0101002:580	160 348.32
91454	86:09:0101002:581	175 659.84
91455	86:09:0101002:582	38 730.82
91456	86:09:0101002:583	28 018.04
91457	86:09:0101002:584	10 712.78
91458	86:09:0101002:59	270 411.40
91459	86:09:0101002:6	177 411.96
91460	86:09:0101002:60	179 520.18
91461	86:09:0101002:61	180 432.00
91462	86:09:0101002:62	218 214.36
91463	86:09:0101002:63	193 068.27

91464	86:09:0101002:64	200 683.50
91465	86:09:0101002:65	199 489.80
91466	86:09:0101002:66	148 122.53
91467	86:09:0101002:67	177 957.00
91468	86:09:0101002:68	152 752.50
91469	86:09:0101002:69	252 729.58
91470	86:09:0101002:7	190 580.37
91471	86:09:0101002:70	151 388.37
91472	86:09:0101002:71	148 134.60
91473	86:09:0101002:72	156 988.24
91474	86:09:0101002:73	185 968.63
91475	86:09:0101002:74	129 783.45
91476	86:09:0101002:75	156 982.05
91477	86:09:0101002:76	118 595.95
91478	86:09:0101002:77	155 227.56
91479	86:09:0101002:78	144 433.20
91480	86:09:0101002:79	153 172.50
91481	86:09:0101002:790	302 130.00
91482	86:09:0101002:791	281 484.00
91483	86:09:0101002:792	264 963.60
91484	86:09:0101002:793	264 528.00
91485	86:09:0101002:794	256 089.60
91486	86:09:0101002:795	255 680.00
91487	86:09:0101002:799	199 523.52
91488	86:09:0101002:8	236 451.38
91489	86:09:0101002:80	139 325.94
91490	86:09:0101002:81	216 216.00
91491	86:09:0101002:810	126 572.05
91492	86:09:0101002:812	241 938.50
91493	86:09:0101002:813	1698 127.14
91494	86:09:0101002:814	149 719.75
91495	86:09:0101002:815	1.00
91496	86:09:0101002:818	33 077.10
91497	86:09:0101002:819	235 101.67
91498	86:09:0101002:82	193 201.58
91499	86:09:0101002:820	35 991.72
91500	86:09:0101002:821	10 224.48
91501	86:09:0101002:822	257 264.70
91502	86:09:0101002:83	223 019.16
91503	86:09:0101002:84	212 237.48
91504	86:09:0101002:85	156 968.79
91505	86:09:0101002:86	168 853.23
91506	86:09:0101002:87	181 947.15
91507	86:09:0101002:88	222 410.24

91508	86:09:0101002:89	187 569.00
91509	86:09:0101002:9	179 559.00
91510	86:09:0101002:90	179 477.02
91511	86:09:0101002:91	153 172.50
91512	86:09:0101002:92	161 111.04
91513	86:09:0101002:93	154 699.56
91514	86:09:0101002:94	164 627.70
91515	86:09:0101002:95	153 172.50
91516	86:09:0101002:96	165 413.92
91517	86:09:0101002:97	185 466.96
91518	86:09:0101002:98	161 379.84
91519	86:09:0101002:99	170 495.64
91520	86:09:0101003:1	292 366.36
91521	86:09:0101003:10	134 971.52
91522	86:09:0101003:100	34 578.50
91523	86:09:0101003:101	92 005.55
91524	86:09:0101003:102	241 620.16
91525	86:09:0101003:103	40 966.56
91526	86:09:0101003:104	34 955.74
91527	86:09:0101003:105	39 101.16
91528	86:09:0101003:106	54 961.53
91529	86:09:0101003:107	33 197.76
91530	86:09:0101003:108	233 946.80
91531	86:09:0101003:109	41 266.14
91532	86:09:0101003:11	61678 449.00
91533	86:09:0101003:110	290 106.24
91534	86:09:0101003:111	36 632.96
91535	86:09:0101003:112	33 902.48
91536	86:09:0101003:113	36 933.31
91537	86:09:0101003:114	34 770.38
91538	86:09:0101003:115	37 643.63
91539	86:09:0101003:116	37 699.76
91540	86:09:0101003:117	14945 510.90
91541	86:09:0101003:118	10890 519.41
91542	86:09:0101003:119	94 679.04
91543	86:09:0101003:12	7311 555.00
91544	86:09:0101003:120	46 600.62
91545	86:09:0101003:121	207 983.23
91546	86:09:0101003:122	91 790.16
91547	86:09:0101003:123	145 034.56
91548	86:09:0101003:124	347 536.80
91549	86:09:0101003:125	225 529.20
91550	86:09:0101003:126	219 731.24
91551	86:09:0101003:127	295 776.00

91552	86:09:0101003:128	202 319.00
91553	86:09:0101003:129	245 296.80
91554	86:09:0101003:130	177 731.58
91555	86:09:0101003:131	258 187.80
91556	86:09:0101003:132	43 698.22
91557	86:09:0101003:133	258 804.00
91558	86:09:0101003:134	119 533.12
91559	86:09:0101003:135	125 136.90
91560	86:09:0101003:136	2129 480.99
91561	86:09:0101003:137	122 035.76
91562	86:09:0101003:138	38 150.46
91563	86:09:0101003:139	677 377.32
91564	86:09:0101003:140	3309 326.79
91565	86:09:0101003:141	881 936.00
91566	86:09:0101003:142	228 866.17
91567	86:09:0101003:143	163 971.90
91568	86:09:0101003:144	176 000.00
91569	86:09:0101003:145	458 042.00
91570	86:09:0101003:146	154 496.81
91571	86:09:0101003:147	11 202.73
91572	86:09:0101003:148	450 442.20
91573	86:09:0101003:149	97 975.80
91574	86:09:0101003:15	361 425.00
91575	86:09:0101003:151	158 913.48
91576	86:09:0101003:152	15 657.14
91577	86:09:0101003:153	39 569.60
91578	86:09:0101003:154	40 980.77
91579	86:09:0101003:155	121 391.40
91580	86:09:0101003:156	370 336.20
91581	86:09:0101003:157	231 924.00
91582	86:09:0101003:158	234 242.40
91583	86:09:0101003:159	240 648.12
91584	86:09:0101003:16	39 892.81
91585	86:09:0101003:160	246 128.96
91586	86:09:0101003:161	246 018.14
91587	86:09:0101003:162	290 467.52
91588	86:09:0101003:163	263 498.40
91589	86:09:0101003:164	263 910.35
91590	86:09:0101003:165	264 171.60
91591	86:09:0101003:166	542 256.00
91592	86:09:0101003:167	236 979.18
91593	86:09:0101003:168	251 701.68
91594	86:09:0101003:169	292 366.36
91595	86:09:0101003:17	55 942.86

91596	86:09:0101003:170	270 512.36
91597	86:09:0101003:172	293 411.82
91598	86:09:0101003:173	329 733.67
91599	86:09:0101003:174	301 157.92
91600	86:09:0101003:175	226 350.80
91601	86:09:0101003:176	226 350.80
91602	86:09:0101003:177	229 064.29
91603	86:09:0101003:178	226 350.80
91604	86:09:0101003:179	180 131.49
91605	86:09:0101003:18	225 036.00
91606	86:09:0101003:181	126 320.96
91607	86:09:0101003:184	173 433.42
91608	86:09:0101003:185	23733 240.00
91609	86:09:0101003:186	218 340.20
91610	86:09:0101003:187	19987 300.00
91611	86:09:0101003:188	4331 349.30
91612	86:09:0101003:189	4713 466.59
91613	86:09:0101003:191	142 898.09
91614	86:09:0101003:192	27407 917.11
91615	86:09:0101003:193	365 875.14
91616	86:09:0101003:194	148 729.66
91617	86:09:0101003:195	3068 427.60
91618	86:09:0101003:196	18740 673.60
91619	86:09:0101003:197	6180 801.27
91620	86:09:0101003:198	35 226.75
91621	86:09:0101003:199	139 353.50
91622	86:09:0101003:2	268 162.43
91623	86:09:0101003:20	264 396.00
91624	86:09:0101003:200	103 007.50
91625	86:09:0101003:201	1525 095.60
91626	86:09:0101003:202	120 482.00
91627	86:09:0101003:203	3942 885.17
91628	86:09:0101003:204	179 519.60
91629	86:09:0101003:205	36 634.52
91630	86:09:0101003:206	50 752.08
91631	86:09:0101003:208	274 895.36
91632	86:09:0101003:209	324 375.60
91633	86:09:0101003:21	359 264.38
91634	86:09:0101003:210	36 654.02
91635	86:09:0101003:211	41 894.10
91636	86:09:0101003:212	40 857.52
91637	86:09:0101003:213	34 911.75
91638	86:09:0101003:214	47 919.60
91639	86:09:0101003:215	39 101.16

91640	86:09:0101003:216	33 515.28
91641	86:09:0101003:217	41 754.45
91642	86:09:0101003:218	33 515.28
91643	86:09:0101003:219	40 497.63
91644	86:09:0101003:22	189 488.76
91645	86:09:0101003:220	47 479.98
91646	86:09:0101003:221	45 524.92
91647	86:09:0101003:222	33 515.28
91648	86:09:0101003:223	37 565.04
91649	86:09:0101003:224	97 473.61
91650	86:09:0101003:225	42 282.90
91651	86:09:0101003:226	43 290.57
91652	86:09:0101003:227	40 497.63
91653	86:09:0101003:228	40 497.63
91654	86:09:0101003:229	41 195.87
91655	86:09:0101003:23	183 394.30
91656	86:09:0101003:230	44 407.75
91657	86:09:0101003:231	38 062.71
91658	86:09:0101003:232	60 048.21
91659	86:09:0101003:233	44 128.45
91660	86:09:0101003:234	36 308.22
91661	86:09:0101003:235	33 515.28
91662	86:09:0101003:237	39 799.40
91663	86:09:0101003:238	34 911.75
91664	86:09:0101003:239	34 073.87
91665	86:09:0101003:240	59 768.92
91666	86:09:0101003:241	43 290.57
91667	86:09:0101003:242	48 255.40
91668	86:09:0101003:243	45 385.28
91669	86:09:0101003:244	43 290.57
91670	86:09:0101003:245	37 704.69
91671	86:09:0101003:246	37 342.08
91672	86:09:0101003:247	37 704.69
91673	86:09:0101003:248	37 704.69
91674	86:09:0101003:249	37 704.69
91675	86:09:0101003:25	126 588.48
91676	86:09:0101003:250	37 704.69
91677	86:09:0101003:251	37 704.69
91678	86:09:0101003:252	37 704.69
91679	86:09:0101003:253	37 342.62
91680	86:09:0101003:254	37 704.69
91681	86:09:0101003:255	37 704.69
91682	86:09:0101003:256	37 704.69
91683	86:09:0101003:257	49 333.55

91684	86:09:0101003:258	53 566.70
91685	86:09:0101003:259	55 439.86
91686	86:09:0101003:2590	593 340.83
91687	86:09:0101003:2591	41 490.30
91688	86:09:0101003:2592	34 569.25
91689	86:09:0101003:2593	37 338.03
91690	86:09:0101003:26	37 205.12
91691	86:09:0101003:260	44 826.69
91692	86:09:0101003:261	43 709.51
91693	86:09:0101003:262	52 926.21
91694	86:09:0101003:263	47 479.98
91695	86:09:0101003:264	33 515.28
91696	86:09:0101003:2648	43 055.00
91697	86:09:0101003:2649	18 763.45
91698	86:09:0101003:265	49 356.65
91699	86:09:0101003:2652	42 281.40
91700	86:09:0101003:2655	45 197.76
91701	86:09:0101003:2656	31 811.07
91702	86:09:0101003:266	37 704.69
91703	86:09:0101003:267	37 704.69
91704	86:09:0101003:268	97 239.08
91705	86:09:0101003:269	47373 429.60
91706	86:09:0101003:27	43 686.75
91707	86:09:0101003:270	69 221.04
91708	86:09:0101003:271	37 345.32
91709	86:09:0101003:272	1276 568.02
91710	86:09:0101003:273	40 972.36
91711	86:09:0101003:274	36 308.22
91712	86:09:0101003:2741	134 537.00
91713	86:09:0101003:2742	136 725.36
91714	86:09:0101003:2748	1119 856.00
91715	86:09:0101003:2749	246 196.34
91716	86:09:0101003:2750	199 982.88
91717	86:09:0101003:2754	42 396.90
91718	86:09:0101003:2755	825 235.80
91719	86:09:0101003:276	40 941.04
91720	86:09:0101003:2760	37 350.18
91721	86:09:0101003:2761	41 489.40
91722	86:09:0101003:2764	1.00
91723	86:09:0101003:2765	1.00
91724	86:09:0101003:2766	1.00
91725	86:09:0101003:2767	1.00
91726	86:09:0101003:277	49 261.91
91727	86:09:0101003:2778	37 338.03

91728	86:09:0101003:2779	200 582.05
91729	86:09:0101003:278	3565 739.58
91730	86:09:0101003:2780	190 030.05
91731	86:09:0101003:2781	255 397.00
91732	86:09:0101003:2788	42 357.60
91733	86:09:0101003:2789	33 883.92
91734	86:09:0101003:279	37 214.12
91735	86:09:0101003:2790	42 272.40
91736	86:09:0101003:2791	16 481.20
91737	86:09:0101003:2792	65 924.80
91738	86:09:0101003:2793	140 090.20
91739	86:09:0101003:2794	11 536.84
91740	86:09:0101003:2795	127 729.30
91741	86:09:0101003:2796	68 396.98
91742	86:09:0101003:2797	23 073.68
91743	86:09:0101003:2798	4 120.30
91744	86:09:0101003:28	147 245.06
91745	86:09:0101003:280	36 304.98
91746	86:09:0101003:2800	16 481.20
91747	86:09:0101003:2801	1791 506.44
91748	86:09:0101003:2802	7 416.54
91749	86:09:0101003:2803	56 860.14
91750	86:09:0101003:2805	23 073.68
91751	86:09:0101003:2806	2900 858.40
91752	86:09:0101003:2807	33 855.60
91753	86:09:0101003:2808	37 906.76
91754	86:09:0101003:2809	781 208.88
91755	86:09:0101003:281	39 639.59
91756	86:09:0101003:2810	231 560.86
91757	86:09:0101003:2811	20 601.50
91758	86:09:0101003:2812	12 360.90
91759	86:09:0101003:2814	156 783.18
91760	86:09:0101003:2815	80 208.00
91761	86:09:0101003:2817	49 360.15
91762	86:09:0101003:2820	64 870.58
91763	86:09:0101003:2823	95 590.96
91764	86:09:0101003:283	35 966.32
91765	86:09:0101003:284	37 349.10
91766	86:09:0101003:285	37 349.37
91767	86:09:0101003:286	46 806.51
91768	86:09:0101003:288	37 215.92
91769	86:09:0101003:292	36 028.93
91770	86:09:0101003:293	10722 347.69
91771	86:09:0101003:294	39 246.51

91772	86:09:0101003:295	39 560.64
91773	86:09:0101003:296	40 978.16
91774	86:09:0101003:297	41 894.10
91775	86:09:0101003:298	37 625.47
91776	86:09:0101003:299	36 764.26
91777	86:09:0101003:30	42 370.80
91778	86:09:0101003:300	40 959.31
91779	86:09:0101003:301	40 967.43
91780	86:09:0101003:302	38 160.99
91781	86:09:0101003:303	6189 972.34
91782	86:09:0101003:305	36 766.86
91783	86:09:0101003:306	6545 296.60
91784	86:09:0101003:308	33 856.56
91785	86:09:0101003:309	40 962.21
91786	86:09:0101003:310	37 353.69
91787	86:09:0101003:311	53 065.86
91788	86:09:0101003:312	45 096.64
91789	86:09:0101003:313	16 811.40
91790	86:09:0101003:314	16 809.30
91791	86:09:0101003:315	16 807.20
91792	86:09:0101003:316	16 805.10
91793	86:09:0101003:317	16 802.94
91794	86:09:0101003:318	16 800.72
91795	86:09:0101003:319	4838 056.26
91796	86:09:0101003:32	468 933.56
91797	86:09:0101003:320	783 681.06
91798	86:09:0101003:324	7458 640.00
91799	86:09:0101003:325	4323 166.29
91800	86:09:0101003:326	9632 034.19
91801	86:09:0101003:327	35 224.50
91802	86:09:0101003:33	558 069.67
91803	86:09:0101003:335	4879 240.74
91804	86:09:0101003:336	12621 671.10
91805	86:09:0101003:337	12938 114.70
91806	86:09:0101003:338	9 064.66
91807	86:09:0101003:339	64 276.68
91808	86:09:0101003:34	562 308.34
91809	86:09:0101003:340	27 193.98
91810	86:09:0101003:341	49 443.60
91811	86:09:0101003:342	27 193.98
91812	86:09:0101003:343	573 545.76
91813	86:09:0101003:344	35 434.58
91814	86:09:0101003:345	26 369.92
91815	86:09:0101003:349	45 192.00

91816	86:09:0101003:35	283 102.46
91817	86:09:0101003:352	7728 995.30
91818	86:09:0101003:353	8013 431.92
91819	86:09:0101003:354	35 250.50
91820	86:09:0101003:355	40 898.70
91821	86:09:0101003:359	193 991.71
91822	86:09:0101003:36	30673 569.29
91823	86:09:0101003:366	42 363.30
91824	86:09:0101003:367	2047 796.49
91825	86:09:0101003:37	41 960.75
91826	86:09:0101003:376	41 000.49
91827	86:09:0101003:377	36 665.46
91828	86:09:0101003:379	43 708.45
91829	86:09:0101003:38	75 091.46
91830	86:09:0101003:380	36 659.22
91831	86:09:0101003:383	36 655.06
91832	86:09:0101003:384	42 027.06
91833	86:09:0101003:385	32 962.40
91834	86:09:0101003:386	42 402.00
91835	86:09:0101003:387	39 554.88
91836	86:09:0101003:388	26 369.92
91837	86:09:0101003:389	9 888.72
91838	86:09:0101003:39	226 032.97
91839	86:09:0101003:390	11 536.84
91840	86:09:0101003:391	18 953.38
91841	86:09:0101003:40	852 770.53
91842	86:09:0101003:41	283 035.70
91843	86:09:0101003:42	5500 102.19
91844	86:09:0101003:426	50 267.66
91845	86:09:0101003:43	27 095.25
91846	86:09:0101003:438	42 851.12
91847	86:09:0101003:44	36 237.00
91848	86:09:0101003:45	44 488.08
91849	86:09:0101003:46	2924 198.64
91850	86:09:0101003:47	44 124.55
91851	86:09:0101003:471	42 381.30
91852	86:09:0101003:48	42 390.60
91853	86:09:0101003:480	64 639.52
91854	86:09:0101003:481	346 705.26
91855	86:09:0101003:482	194 569.06
91856	86:09:0101003:483	63 255.06
91857	86:09:0101003:489	24 721.80
91858	86:09:0101003:49	41 837.36
91859	86:09:0101003:490	3492 366.28

91860	86:09:0101003:491	45 093.12
91861	86:09:0101003:492	41 203.00
91862	86:09:0101003:493	36 649.86
91863	86:09:0101003:50	2993 942.28
91864	86:09:0101003:500	37 339.65
91865	86:09:0101003:501	108 710.88
91866	86:09:0101003:507	123 988.86
91867	86:09:0101003:508	38 721.76
91868	86:09:0101003:509	39 561.76
91869	86:09:0101003:51	42 039.75
91870	86:09:0101003:512	40 894.64
91871	86:09:0101003:513	2027 330.32
91872	86:09:0101003:518	56 430.80
91873	86:09:0101003:52	55 445.23
91874	86:09:0101003:520	36 662.86
91875	86:09:0101003:521	49 351.75
91876	86:09:0101003:525	39 484.48
91877	86:09:0101003:527	37 352.88
91878	86:09:0101003:528	45 104.32
91879	86:09:0101003:53	178 302.59
91880	86:09:0101003:531	40 993.82
91881	86:09:0101003:532	223 734.40
91882	86:09:0101003:533	35 051.40
91883	86:09:0101003:534	39 466.84
91884	86:09:0101003:536	61 817.50
91885	86:09:0101003:537	43 770.76
91886	86:09:0101003:54	34 963.04
91887	86:09:0101003:540	16023 941.96
91888	86:09:0101003:542	824.06
91889	86:09:0101003:543	824.06
91890	86:09:0101003:546	46 781.75
91891	86:09:0101003:547	379 067.60
91892	86:09:0101003:548	824.06
91893	86:09:0101003:549	79 109.76
91894	86:09:0101003:55	49 239.43
91895	86:09:0101003:550	36 636.08
91896	86:09:0101003:551	824.06
91897	86:09:0101003:552	54 988.05
91898	86:09:0101003:553	10 712.78
91899	86:09:0101003:554	209 692.86
91900	86:09:0101003:555	40 497.63
91901	86:09:0101003:556	44 826.69
91902	86:09:0101003:557	44 407.75
91903	86:09:0101003:558	45 100.48

91904	86:09:0101003:559	42 313.04
91905	86:09:0101003:56	96 191.75
91906	86:09:0101003:560	52 926.21
91907	86:09:0101003:561	38 402.93
91908	86:09:0101003:562	315 148.50
91909	86:09:0101003:57	42 415.50
91910	86:09:0101003:58	42 278.70
91911	86:09:0101003:59	32 704.58
91912	86:09:0101003:60	45 104.00
91913	86:09:0101003:61	261 023.45
91914	86:09:0101003:62	195 782.40
91915	86:09:0101003:63	38 563.16
91916	86:09:0101003:64	153 062.50
91917	86:09:0101003:65	38 643.59
91918	86:09:0101003:66	255 819.90
91919	86:09:0101003:67	44 120.17
91920	86:09:0101003:68	48 926.65
91921	86:09:0101003:69	46 605.24
91922	86:09:0101003:7	348 676.19
91923	86:09:0101003:70	36 921.30
91924	86:09:0101003:71	38 856.68
91925	86:09:0101003:72	38 027.83
91926	86:09:0101003:73	564 262.53
91927	86:09:0101003:74	563 077.36
91928	86:09:0101003:75	283 473.63
91929	86:09:0101003:76	67 997.48
91930	86:09:0101003:77	34 828.48
91931	86:09:0101003:78	50 191.37
91932	86:09:0101003:79	21 109.02
91933	86:09:0101003:81	36 973.47
91934	86:09:0101003:82	266 074.33
91935	86:09:0101003:83	40 413.84
91936	86:09:0101003:84	229 060.20
91937	86:09:0101003:85	2543 286.02
91938	86:09:0101003:86	33 515.28
91939	86:09:0101003:87	37 171.69
91940	86:09:0101003:88	37 421.82
91941	86:09:0101003:89	34 467.10
91942	86:09:0101003:9	1.00
91943	86:09:0101003:90	37 347.48
91944	86:09:0101003:91	37 346.13
91945	86:09:0101003:92	47 479.98
91946	86:09:0101003:93	38 734.36
91947	86:09:0101003:94	41 614.81

91948	86:09:0101003:96	301 320.00
91949	86:09:0101003:97	36 977.21
91950	86:09:0101003:98	229 078.37
91951	86:09:0101003:99	37 243.55
91952	86:09:0101004:1	248 262.30
91953	86:09:0101004:10	43 100.82
91954	86:09:0101004:100	1160 050.01
91955	86:09:0101004:101	189 876.40
91956	86:09:0101004:102	44 267.27
91957	86:09:0101004:1026	343 839.15
91958	86:09:0101004:1028	51 894.72
91959	86:09:0101004:1029	291 256.68
91960	86:09:0101004:103	159 204.80
91961	86:09:0101004:1030	37 925.82
91962	86:09:0101004:1031	127 209.12
91963	86:09:0101004:1032	113 191.02
91964	86:09:0101004:1033	255 025.50
91965	86:09:0101004:1036	35 063.00
91966	86:09:0101004:1037	63 841.95
91967	86:09:0101004:1038	32 223.92
91968	86:09:0101004:1039	142 799.16
91969	86:09:0101004:104	829 909.08
91970	86:09:0101004:1040	1.00
91971	86:09:0101004:1041	1.00
91972	86:09:0101004:1043	17 771.04
91973	86:09:0101004:1044	81 353.12
91974	86:09:0101004:1046	33 705.36
91975	86:09:0101004:1047	33 614.40
91976	86:09:0101004:1049	35 010.25
91977	86:09:0101004:105	54 417.48
91978	86:09:0101004:1050	36 439.78
91979	86:09:0101004:1051	36 502.18
91980	86:09:0101004:1052	2383 651.55
91981	86:09:0101004:1053	999 405.28
91982	86:09:0101004:1054	161 273.64
91983	86:09:0101004:1055	37 820.52
91984	86:09:0101004:1056	35 098.50
91985	86:09:0101004:1057	39 275.88
91986	86:09:0101004:1058	35 111.00
91987	86:09:0101004:1059	26 037.90
91988	86:09:0101004:106	133 562.00
91989	86:09:0101004:1060	190 569.32
91990	86:09:0101004:1061	35 057.75
91991	86:09:0101004:1062	33 641.52

91992	86:09:0101004:1064	2459 819.10
91993	86:09:0101004:1066	3017 707.72
91994	86:09:0101004:1067	986 399.82
91995	86:09:0101004:107	986 332.10
91996	86:09:0101004:1070	32 267.85
91997	86:09:0101004:1071	213 147.44
91998	86:09:0101004:1072	33 695.04
91999	86:09:0101004:1073	36 275.20
92000	86:09:0101004:1074	824.06
92001	86:09:0101004:1075	160 328.00
92002	86:09:0101004:1076	35 071.25
92003	86:09:0101004:1077	42 279.60
92004	86:09:0101004:1078	36 385.18
92005	86:09:0101004:1079	3 296.24
92006	86:09:0101004:108	286 773.20
92007	86:09:0101004:1080	43 704.42
92008	86:09:0101004:1081	824.06
92009	86:09:0101004:1082	12 360.90
92010	86:09:0101004:1083	50 239.54
92011	86:09:0101004:1084	35 089.25
92012	86:09:0101004:1085	45 113.60
92013	86:09:0101004:1086	89 627.23
92014	86:09:0101004:1087	81 434.20
92015	86:09:0101004:1088	42 448.80
92016	86:09:0101004:1089	404 613.46
92017	86:09:0101004:109	40 475.01
92018	86:09:0101004:1090	48 980.05
92019	86:09:0101004:1091	37 890.72
92020	86:09:0101004:1092	51 079.20
92021	86:09:0101004:1093	38 064.50
92022	86:09:0101004:1094	42 822.56
92023	86:09:0101004:1095	50 239.54
92024	86:09:0101004:1096	47 160.79
92025	86:09:0101004:11	299 229.65
92026	86:09:0101004:110	403 800.48
92027	86:09:0101004:111	238 847.12
92028	86:09:0101004:112	37 511.10
92029	86:09:0101004:113	34 603.47
92030	86:09:0101004:114	41 989.20
92031	86:09:0101004:115	32 128.45
92032	86:09:0101004:116	39 055.52
92033	86:09:0101004:117	41 874.30
92034	86:09:0101004:118	40 331.49
92035	86:09:0101004:119	233 713.82

92036	86:09:0101004:12	272 884.46
92037	86:09:0101004:120	192 253.56
92038	86:09:0101004:121	40 738.02
92039	86:09:0101004:122	374 498.11
92040	86:09:0101004:123	43848 556.97
92041	86:09:0101004:124	263 695.50
92042	86:09:0101004:125	260 981.76
92043	86:09:0101004:126	37 924.55
92044	86:09:0101004:127	32 564.91
92045	86:09:0101004:128	41 247.32
92046	86:09:0101004:129	39 042.68
92047	86:09:0101004:13	230 467.56
92048	86:09:0101004:130	36 500.88
92049	86:09:0101004:131	40 709.62
92050	86:09:0101004:132	202 874.43
92051	86:09:0101004:133	109 847.54
92052	86:09:0101004:134	54 703.74
92053	86:09:0101004:135	183 460.20
92054	86:09:0101004:136	221 692.31
92055	86:09:0101004:137	43 697.91
92056	86:09:0101004:138	124 367.82
92057	86:09:0101004:139	3638 792.16
92058	86:09:0101004:140	33 520.08
92059	86:09:0101004:141	185 876.60
92060	86:09:0101004:142	35 551.60
92061	86:09:0101004:143	36 525.12
92062	86:09:0101004:144	174 449.70
92063	86:09:0101004:145	54 896.01
92064	86:09:0101004:146	58 279.28
92065	86:09:0101004:147	36 998.02
92066	86:09:0101004:148	40 489.80
92067	86:09:0101004:149	37 922.01
92068	86:09:0101004:150	191 124.96
92069	86:09:0101004:151	252 817.98
92070	86:09:0101004:152	37 922.31
92071	86:09:0101004:153	221 227.08
92072	86:09:0101004:154	39 016.19
92073	86:09:0101004:155	43 945.34
92074	86:09:0101004:156	1133 714.95
92075	86:09:0101004:157	278 282.40
92076	86:09:0101004:158	189 855.21
92077	86:09:0101004:159	229 738.08
92078	86:09:0101004:16	419 520.97
92079	86:09:0101004:160	319 601.10

92080	86:09:0101004:161	50 143.27
92081	86:09:0101004:162	34 852.79
92082	86:09:0101004:163	46 375.56
92083	86:09:0101004:164	40 595.90
92084	86:09:0101004:165	179 140.50
92085	86:09:0101004:166	161 283.10
92086	86:09:0101004:167	205 641.92
92087	86:09:0101004:168	98 332.71
92088	86:09:0101004:169	42 287.40
92089	86:09:0101004:17	176 893.60
92090	86:09:0101004:170	149 993.22
92091	86:09:0101004:171	34 317.15
92092	86:09:0101004:172	38 627.05
92093	86:09:0101004:173	248 246.64
92094	86:09:0101004:174	156 945.96
92095	86:09:0101004:175	90 081.37
92096	86:09:0101004:176	157 213.84
92097	86:09:0101004:177	36 406.76
92098	86:09:0101004:178	37 077.45
92099	86:09:0101004:179	101 519.28
92100	86:09:0101004:18	39 213.72
92101	86:09:0101004:180	39 586.56
92102	86:09:0101004:181	35 103.75
92103	86:09:0101004:182	29 894.55
92104	86:09:0101004:183	56 676.92
92105	86:09:0101004:184	200 726.26
92106	86:09:0101004:185	161 574.08
92107	86:09:0101004:186	202 377.02
92108	86:09:0101004:187	146 923.20
92109	86:09:0101004:189	234 004.60
92110	86:09:0101004:19	41 762.91
92111	86:09:0101004:190	210 956.13
92112	86:09:0101004:191	2728 467.96
92113	86:09:0101004:192	37 654.16
92114	86:09:0101004:193	42 003.70
92115	86:09:0101004:194	41 598.36
92116	86:09:0101004:195	211 464.56
92117	86:09:0101004:196	169 705.30
92118	86:09:0101004:197	40 615.66
92119	86:09:0101004:198	28 468.31
92120	86:09:0101004:199	148 606.64
92121	86:09:0101004:2	1964 972.57
92122	86:09:0101004:20	215 198.45
92123	86:09:0101004:200	105 770.99

92124	86:09:0101004:201	777 515.61
92125	86:09:0101004:202	56 212.80
92126	86:09:0101004:203	162 594.54
92127	86:09:0101004:204	215 497.80
92128	86:09:0101004:205	46 771.23
92129	86:09:0101004:206	42 526.50
92130	86:09:0101004:207	5564 056.06
92131	86:09:0101004:208	60 392.05
92132	86:09:0101004:209	29 478.20
92133	86:09:0101004:210	156 278.50
92134	86:09:0101004:211	33 774.95
92135	86:09:0101004:212	49 341.25
92136	86:09:0101004:213	29 667.92
92137	86:09:0101004:214	40 940.44
92138	86:09:0101004:215	40 746.69
92139	86:09:0101004:216	34 644.47
92140	86:09:0101004:217	210 234.88
92141	86:09:0101004:218	192 650.40
92142	86:09:0101004:219	318 769.71
92143	86:09:0101004:22	207 982.04
92144	86:09:0101004:220	160 394.15
92145	86:09:0101004:221	35 736.72
92146	86:09:0101004:222	41 583.12
92147	86:09:0101004:223	54 513.61
92148	86:09:0101004:224	44 122.05
92149	86:09:0101004:225	39 610.76
92150	86:09:0101004:226	189 786.97
92151	86:09:0101004:227	43 132.23
92152	86:09:0101004:228	192 620.73
92153	86:09:0101004:229	37 900.17
92154	86:09:0101004:23	180 173.31
92155	86:09:0101004:230	145 321.49
92156	86:09:0101004:231	41 237.91
92157	86:09:0101004:232	43 417.53
92158	86:09:0101004:233	43 694.19
92159	86:09:0101004:234	205 477.45
92160	86:09:0101004:235	39 494.38
92161	86:09:0101004:236	34 748.52
92162	86:09:0101004:237	30 818.92
92163	86:09:0101004:238	30 869.52
92164	86:09:0101004:239	32 976.96
92165	86:09:0101004:240	40 892.85
92166	86:09:0101004:241	255 478.93
92167	86:09:0101004:242	33 692.64

92168	86:09:0101004:243	151 147.62
92169	86:09:0101004:244	36 519.08
92170	86:09:0101004:245	42 288.90
92171	86:09:0101004:246	255 291.15
92172	86:09:0101004:247	163 405.11
92173	86:09:0101004:2476	47 452.10
92174	86:09:0101004:2477	6680 709.26
92175	86:09:0101004:248	33 641.52
92176	86:09:0101004:249	41 703.01
92177	86:09:0101004:25	299 130.46
92178	86:09:0101004:250	153 342.77
92179	86:09:0101004:251	44 969.92
92180	86:09:0101004:2510	50 236.20
92181	86:09:0101004:2513	30 884.92
92182	86:09:0101004:2516	36 414.04
92183	86:09:0101004:2517	39 283.72
92184	86:09:0101004:252	3581 364.76
92185	86:09:0101004:253	204 050.10
92186	86:09:0101004:254	37 903.24
92187	86:09:0101004:255	37 862.37
92188	86:09:0101004:256	33 833.28
92189	86:09:0101004:257	102 139.49
92190	86:09:0101004:258	74 200.90
92191	86:09:0101004:259	168 463.20
92192	86:09:0101004:2599	46 775.19
92193	86:09:0101004:26	1292 051.80
92194	86:09:0101004:260	37 917.18
92195	86:09:0101004:261	260 220.39
92196	86:09:0101004:2616	36 435.10
92197	86:09:0101004:2619	35 388.00
92198	86:09:0101004:262	29 440.32
92199	86:09:0101004:2622	178 407.00
92200	86:09:0101004:2623	215 141.12
92201	86:09:0101004:2625	47 420.82
92202	86:09:0101004:2631	33 505.44
92203	86:09:0101004:2632	33 505.20
92204	86:09:0101004:2633	33 505.20
92205	86:09:0101004:2634	1.00
92206	86:09:0101004:2635	48 987.75
92207	86:09:0101004:264	188 619.84
92208	86:09:0101004:2646	50 580.72
92209	86:09:0101004:2647	54 733.38
92210	86:09:0101004:2648	70 780.03
92211	86:09:0101004:2649	83 604.33

92212	86:09:0101004:265	44 912.96
92213	86:09:0101004:2652	39 707.92
92214	86:09:0101004:266	142 377.37
92215	86:09:0101004:2667	199 806.84
92216	86:09:0101004:2669	10174 385.11
92217	86:09:0101004:267	19 777.44
92218	86:09:0101004:268	31 014.04
92219	86:09:0101004:2686	288 421.00
92220	86:09:0101004:269	36 590.32
92221	86:09:0101004:2693	35 028.50
92222	86:09:0101004:27	301 327.04
92223	86:09:0101004:270	31 459.46
92224	86:09:0101004:2700	33 966.24
92225	86:09:0101004:2708	98 887.20
92226	86:09:0101004:271	67 386.96
92227	86:09:0101004:2714	20 601.50
92228	86:09:0101004:2715	54 585.96
92229	86:09:0101004:2716	59 217.00
92230	86:09:0101004:2717	1782 441.78
92231	86:09:0101004:2718	1613 509.48
92232	86:09:0101004:2719	33 651.12
92233	86:09:0101004:272	29 422.68
92234	86:09:0101004:2729	43 381.80
92235	86:09:0101004:273	3104 237.57
92236	86:09:0101004:274	42 542.03
92237	86:09:0101004:275	38 600.61
92238	86:09:0101004:276	205 128.97
92239	86:09:0101004:277	143 322.42
92240	86:09:0101004:278	164 439.45
92241	86:09:0101004:279	36 447.58
92242	86:09:0101004:28	6910 990.04
92243	86:09:0101004:280	36 880.64
92244	86:09:0101004:281	30 219.57
92245	86:09:0101004:282	47 687.29
92246	86:09:0101004:283	356 540.70
92247	86:09:0101004:284	5055 383.15
92248	86:09:0101004:285	182 331.72
92249	86:09:0101004:286	35 483.78
92250	86:09:0101004:287	195 811.96
92251	86:09:0101004:288	38 182.24
92252	86:09:0101004:289	43 241.96
92253	86:09:0101004:29	235 742.88
92254	86:09:0101004:290	299 475.36
92255	86:09:0101004:291	46 791.16

92256	86:09:0101004:292	32 228.52
92257	86:09:0101004:294	264 729.60
92258	86:09:0101004:295	33 622.96
92259	86:09:0101004:296	142 674.24
92260	86:09:0101004:297	174 349.26
92261	86:09:0101004:298	1.00
92262	86:09:0101004:299	235 396.56
92263	86:09:0101004:3	42 593.44
92264	86:09:0101004:30	133 741.38
92265	86:09:0101004:300	179 136.00
92266	86:09:0101004:302	1.00
92267	86:09:0101004:303	233 792.64
92268	86:09:0101004:305	271 388.48
92269	86:09:0101004:306	148 888.48
92270	86:09:0101004:307	153 636.00
92271	86:09:0101004:308	295 132.14
92272	86:09:0101004:309	143 045.05
92273	86:09:0101004:31	670 815.55
92274	86:09:0101004:310	168 523.20
92275	86:09:0101004:311	1.00
92276	86:09:0101004:312	201 216.96
92277	86:09:0101004:313	230 604.30
92278	86:09:0101004:314	250 045.38
92279	86:09:0101004:315	131 744.34
92280	86:09:0101004:316	129 055.68
92281	86:09:0101004:317	262 878.84
92282	86:09:0101004:318	263 695.50
92283	86:09:0101004:319	1.00
92284	86:09:0101004:32	163 570.59
92285	86:09:0101004:321	431 519.04
92286	86:09:0101004:322	162 974.16
92287	86:09:0101004:323	152 426.34
92288	86:09:0101004:324	151 373.04
92289	86:09:0101004:325	202 890.42
92290	86:09:0101004:326	190 742.07
92291	86:09:0101004:327	473 410.98
92292	86:09:0101004:328	266 240.52
92293	86:09:0101004:329	303 917.70
92294	86:09:0101004:33	40 179.47
92295	86:09:0101004:330	193 169.88
92296	86:09:0101004:331	309 195.90
92297	86:09:0101004:332	82 406.00
92298	86:09:0101004:333	155 115.00
92299	86:09:0101004:334	304 439.04

92300	86:09:0101004:335	152 109.85
92301	86:09:0101004:336	189 878.94
92302	86:09:0101004:337	1.00
92303	86:09:0101004:338	140 640.72
92304	86:09:0101004:339	1723 301.32
92305	86:09:0101004:34	254 694.53
92306	86:09:0101004:340	1733 153.40
92307	86:09:0101004:341	157 233.24
92308	86:09:0101004:342	227 494.50
92309	86:09:0101004:343	320 777.82
92310	86:09:0101004:344	277 138.80
92311	86:09:0101004:345	135 846.20
92312	86:09:0101004:347	158 039.58
92313	86:09:0101004:349	154 673.73
92314	86:09:0101004:35	194 403.46
92315	86:09:0101004:350	147 049.02
92316	86:09:0101004:351	139 603.50
92317	86:09:0101004:352	93 896.28
92318	86:09:0101004:353	137 389.14
92319	86:09:0101004:354	793 476.81
92320	86:09:0101004:355	1.00
92321	86:09:0101004:356	39 270.84
92322	86:09:0101004:357	150 944.97
92323	86:09:0101004:358	136 032.40
92324	86:09:0101004:359	128 021.58
92325	86:09:0101004:36	173 756.44
92326	86:09:0101004:360	137 742.12
92327	86:09:0101004:361	138 983.04
92328	86:09:0101004:362	111 733.30
92329	86:09:0101004:363	147 049.02
92330	86:09:0101004:364	123 264.72
92331	86:09:0101004:365	108 973.92
92332	86:09:0101004:366	174 762.90
92333	86:09:0101004:367	159 578.15
92334	86:09:0101004:368	160 790.56
92335	86:09:0101004:369	170 218.57
92336	86:09:0101004:37	132 250.44
92337	86:09:0101004:370	144 980.82
92338	86:09:0101004:371	137 535.30
92339	86:09:0101004:372	39 431.95
92340	86:09:0101004:373	126 573.84
92341	86:09:0101004:374	118 921.50
92342	86:09:0101004:375	316 068.12
92343	86:09:0101004:376	199 280.25

92344	86:09:0101004:377	177 757.72
92345	86:09:0101004:378	203 097.24
92346	86:09:0101004:379	192 759.00
92347	86:09:0101004:38	163 622.55
92348	86:09:0101004:380	171 317.12
92349	86:09:0101004:381	63 717.40
92350	86:09:0101004:383	162 518.86
92351	86:09:0101004:384	68 785.55
92352	86:09:0101004:385	228 742.92
92353	86:09:0101004:386	209 095.02
92354	86:09:0101004:387	8117 587.57
92355	86:09:0101004:388	33 586.32
92356	86:09:0101004:389	78 561.20
92357	86:09:0101004:39	77 259.68
92358	86:09:0101004:390	312 091.38
92359	86:09:0101004:391	80 137.46
92360	86:09:0101004:392	321 191.46
92361	86:09:0101004:393	79 226.20
92362	86:09:0101004:394	353 248.56
92363	86:09:0101004:395	242 517.24
92364	86:09:0101004:396	109 391.91
92365	86:09:0101004:397	100 957.44
92366	86:09:0101004:398	155 115.00
92367	86:09:0101004:399	144 350.40
92368	86:09:0101004:4	192 397.38
92369	86:09:0101004:40	215 844.50
92370	86:09:0101004:400	140 116.50
92371	86:09:0101004:401	141 290.40
92372	86:09:0101004:402	148 512.00
92373	86:09:0101004:403	195 392.61
92374	86:09:0101004:404	109 200.96
92375	86:09:0101004:407	37 923.39
92376	86:09:0101004:408	196 892.64
92377	86:09:0101004:409	351 716.46
92378	86:09:0101004:41	53 556.44
92379	86:09:0101004:410	246 508.28
92380	86:09:0101004:411	259 972.74
92381	86:09:0101004:412	151 599.06
92382	86:09:0101004:413	189 240.30
92383	86:09:0101004:414	78 397.14
92384	86:09:0101004:415	114 578.28
92385	86:09:0101004:416	138 115.69
92386	86:09:0101004:417	129 552.10
92387	86:09:0101004:418	236 602.08

92388	86:09:0101004:419	369 755.70
92389	86:09:0101004:42	31 521.83
92390	86:09:0101004:420	254 388.60
92391	86:09:0101004:421	214 017.48
92392	86:09:0101004:422	280 654.74
92393	86:09:0101004:424	186 460.65
92394	86:09:0101004:425	350 892.92
92395	86:09:0101004:426	126 624.96
92396	86:09:0101004:427	1.00
92397	86:09:0101004:428	1.00
92398	86:09:0101004:429	1.00
92399	86:09:0101004:43	273 769.04
92400	86:09:0101004:430	1.00
92401	86:09:0101004:431	1.00
92402	86:09:0101004:432	23 402.96
92403	86:09:0101004:433	18 388.04
92404	86:09:0101004:434	163 656.75
92405	86:09:0101004:435	157 326.26
92406	86:09:0101004:436	171 667.68
92407	86:09:0101004:437	148 426.15
92408	86:09:0101004:438	94 963.00
92409	86:09:0101004:439	143 806.64
92410	86:09:0101004:44	215 843.43
92411	86:09:0101004:440	78 480.84
92412	86:09:0101004:441	53 980.02
92413	86:09:0101004:442	98 852.48
92414	86:09:0101004:443	55 777.92
92415	86:09:0101004:444	125 332.92
92416	86:09:0101004:445	93 125.97
92417	86:09:0101004:446	65 148.30
92418	86:09:0101004:447	158 217.30
92419	86:09:0101004:448	135 763.74
92420	86:09:0101004:45	33 641.52
92421	86:09:0101004:450	187 219.65
92422	86:09:0101004:451	154 869.50
92423	86:09:0101004:452	170 100.36
92424	86:09:0101004:453	128 368.90
92425	86:09:0101004:454	82 318.36
92426	86:09:0101004:455	142 085.34
92427	86:09:0101004:456	138 362.58
92428	86:09:0101004:457	146 221.74
92429	86:09:0101004:458	159 665.04
92430	86:09:0101004:459	25 074.60
92431	86:09:0101004:460	36 507.38

92432	86:09:0101004:461	29 457.33
92433	86:09:0101004:462	379 067.60
92434	86:09:0101004:463	35 008.00
92435	86:09:0101004:464	68 767.83
92436	86:09:0101004:465	1010 678.40
92437	86:09:0101004:466	35 022.00
92438	86:09:0101004:467	32 554.43
92439	86:09:0101004:468	154 202.40
92440	86:09:0101004:469	177 917.52
92441	86:09:0101004:47	134 580.48
92442	86:09:0101004:470	155 238.72
92443	86:09:0101004:471	146 129.76
92444	86:09:0101004:472	110 403.36
92445	86:09:0101004:473	138 216.36
92446	86:09:0101004:474	133 398.90
92447	86:09:0101004:475	111 269.16
92448	86:09:0101004:476	111 269.16
92449	86:09:0101004:477	207 502.26
92450	86:09:0101004:478	176 708.48
92451	86:09:0101004:479	132 649.92
92452	86:09:0101004:48	159 567.84
92453	86:09:0101004:480	144 980.82
92454	86:09:0101004:481	166 696.92
92455	86:09:0101004:482	160 905.96
92456	86:09:0101004:483	120 369.24
92457	86:09:0101004:484	123 229.44
92458	86:09:0101004:485	115 533.00
92459	86:09:0101004:486	71 559.72
92460	86:09:0101004:487	212 767.83
92461	86:09:0101004:488	181 794.78
92462	86:09:0101004:489	189 197.22
92463	86:09:0101004:49	127 064.98
92464	86:09:0101004:490	218 250.72
92465	86:09:0101004:491	191 018.24
92466	86:09:0101004:492	128 642.04
92467	86:09:0101004:493	1585 599.62
92468	86:09:0101004:494	33 670.80
92469	86:09:0101004:495	1.00
92470	86:09:0101004:496	48 477.56
92471	86:09:0101004:497	165 338.06
92472	86:09:0101004:498	43 703.18
92473	86:09:0101004:499	4514 620.50
92474	86:09:0101004:5	192 317.54
92475	86:09:0101004:50	117 484.00

92476	86:09:0101004:500	310 925.04
92477	86:09:0101004:501	8821 842.51
92478	86:09:0101004:502	159 196.20
92479	86:09:0101004:503	147 856.14
92480	86:09:0101004:504	29 488.41
92481	86:09:0101004:505	1540 238.80
92482	86:09:0101004:506	155 527.20
92483	86:09:0101004:507	292 003.76
92484	86:09:0101004:508	14392 918.84
92485	86:09:0101004:509	138 613.28
92486	86:09:0101004:51	160 672.20
92487	86:09:0101004:510	143 171.55
92488	86:09:0101004:511	141 895.88
92489	86:09:0101004:512	153 103.02
92490	86:09:0101004:513	175 396.15
92491	86:09:0101004:514	156 632.15
92492	86:09:0101004:515	158 221.80
92493	86:09:0101004:516	43 947.77
92494	86:09:0101004:519	121 649.85
92495	86:09:0101004:520	118 301.04
92496	86:09:0101004:521	60 366.41
92497	86:09:0101004:522	201 856.32
92498	86:09:0101004:523	166 903.74
92499	86:09:0101004:524	103 203.18
92500	86:09:0101004:525	169 573.50
92501	86:09:0101004:526	174 697.44
92502	86:09:0101004:527	157 023.00
92503	86:09:0101004:528	160 718.85
92504	86:09:0101004:529	42 102.00
92505	86:09:0101004:53	184 898.56
92506	86:09:0101004:530	163 333.76
92507	86:09:0101004:531	139 603.50
92508	86:09:0101004:532	180 553.86
92509	86:09:0101004:533	108 787.32
92510	86:09:0101004:534	124 215.52
92511	86:09:0101004:535	119 448.65
92512	86:09:0101004:536	166 283.28
92513	86:09:0101004:537	186 965.28
92514	86:09:0101004:538	169 178.76
92515	86:09:0101004:539	167 937.84
92516	86:09:0101004:54	185 481.68
92517	86:09:0101004:540	145 394.46
92518	86:09:0101004:541	174 903.30
92519	86:09:0101004:542	291 045.58

92520	86:09:0101004:543	182 208.42
92521	86:09:0101004:544	131 123.88
92522	86:09:0101004:545	119 748.78
92523	86:09:0101004:546	89 966.70
92524	86:09:0101004:547	149 117.22
92525	86:09:0101004:548	136 914.84
92526	86:09:0101004:549	132 280.16
92527	86:09:0101004:55	197 121.55
92528	86:09:0101004:550	136 914.84
92529	86:09:0101004:551	155 528.64
92530	86:09:0101004:552	176 631.36
92531	86:09:0101004:553	117 266.94
92532	86:09:0101004:554	36 525.06
92533	86:09:0101004:556	197 535.24
92534	86:09:0101004:557	160 078.68
92535	86:09:0101004:558	168 351.48
92536	86:09:0101004:559	166 903.74
92537	86:09:0101004:56	165 458.72
92538	86:09:0101004:561	123 478.69
92539	86:09:0101004:562	99 792.40
92540	86:09:0101004:563	29 723.82
92541	86:09:0101004:564	35 008.50
92542	86:09:0101004:565	2675 107.88
92543	86:09:0101004:566	49 186.20
92544	86:09:0101004:567	39 231.92
92545	86:09:0101004:57	173 431.44
92546	86:09:0101004:572	36 453.04
92547	86:09:0101004:574	73 076.64
92548	86:09:0101004:578	36 416.90
92549	86:09:0101004:579	35 068.50
92550	86:09:0101004:58	150 428.53
92551	86:09:0101004:580	35 038.50
92552	86:09:0101004:581	21 285.98
92553	86:09:0101004:584	42 108.90
92554	86:09:0101004:585	35 011.00
92555	86:09:0101004:59	157 216.14
92556	86:09:0101004:593	44 781.76
92557	86:09:0101004:594	44 921.70
92558	86:09:0101004:595	46 066.02
92559	86:09:0101004:596	43 382.33
92560	86:09:0101004:597	43 232.91
92561	86:09:0101004:598	33 586.32
92562	86:09:0101004:599	155 943.48
92563	86:09:0101004:6	37 210.82

92564	86:09:0101004:60	159 047.58
92565	86:09:0101004:600	33 586.32
92566	86:09:0101004:601	33 586.32
92567	86:09:0101004:602	41 982.90
92568	86:09:0101004:603	41 982.90
92569	86:09:0101004:604	50 731.20
92570	86:09:0101004:605	43 687.06
92571	86:09:0101004:606	40 303.58
92572	86:09:0101004:607	41 982.90
92573	86:09:0101004:608	41 982.90
92574	86:09:0101004:609	45 097.28
92575	86:09:0101004:61	144 405.61
92576	86:09:0101004:610	41 982.90
92577	86:09:0101004:611	41 143.24
92578	86:09:0101004:612	41 982.90
92579	86:09:0101004:613	42 822.56
92580	86:09:0101004:614	44 082.05
92581	86:09:0101004:615	48 980.05
92582	86:09:0101004:616	53 482.72
92583	86:09:0101004:617	31 767.06
92584	86:09:0101004:618	41 982.90
92585	86:09:0101004:619	35 384.00
92586	86:09:0101004:62	127 412.00
92587	86:09:0101004:620	37 504.72
92588	86:09:0101004:621	41 982.90
92589	86:09:0101004:622	37 784.61
92590	86:09:0101004:623	31 767.06
92591	86:09:0101004:624	42 962.50
92592	86:09:0101004:625	39 184.04
92593	86:09:0101004:626	51 079.20
92594	86:09:0101004:627	41 423.13
92595	86:09:0101004:628	37 784.61
92596	86:09:0101004:629	40 863.36
92597	86:09:0101004:63	145 307.37
92598	86:09:0101004:630	38 764.21
92599	86:09:0101004:631	33 965.76
92600	86:09:0101004:632	32 326.83
92601	86:09:0101004:633	31 141.88
92602	86:09:0101004:634	28 308.80
92603	86:09:0101004:636	41 982.90
92604	86:09:0101004:637	45 061.65
92605	86:09:0101004:638	33 586.32
92606	86:09:0101004:639	34 705.86
92607	86:09:0101004:64	134 381.10

92608	86:09:0101004:640	35 405.58
92609	86:09:0101004:641	39 184.04
92610	86:09:0101004:642	33 586.32
92611	86:09:0101004:643	36 385.18
92612	86:09:0101004:644	39 184.04
92613	86:09:0101004:645	33 586.32
92614	86:09:0101004:646	34 565.92
92615	86:09:0101004:647	41 703.01
92616	86:09:0101004:648	40 863.36
92617	86:09:0101004:649	32 606.72
92618	86:09:0101004:65	113 973.05
92619	86:09:0101004:650	37 084.90
92620	86:09:0101004:651	33 446.38
92621	86:09:0101004:652	34 286.04
92622	86:09:0101004:653	31 907.00
92623	86:09:0101004:654	28 688.32
92624	86:09:0101004:655	32 326.83
92625	86:09:0101004:656	31 487.18
92626	86:09:0101004:657	36 408.32
92627	86:09:0101004:658	51 918.85
92628	86:09:0101004:659	30 507.57
92629	86:09:0101004:66	166 260.75
92630	86:09:0101004:660	56 205.20
92631	86:09:0101004:661	30 898.56
92632	86:09:0101004:662	35 825.41
92633	86:09:0101004:663	34 006.15
92634	86:09:0101004:664	30 894.38
92635	86:09:0101004:665	30 787.46
92636	86:09:0101004:666	30 927.40
92637	86:09:0101004:667	31 487.18
92638	86:09:0101004:668	36 665.07
92639	86:09:0101004:669	34 286.04
92640	86:09:0101004:67	185 362.56
92641	86:09:0101004:670	36 245.24
92642	86:09:0101004:671	36 245.24
92643	86:09:0101004:672	36 518.04
92644	86:09:0101004:673	30 787.46
92645	86:09:0101004:674	35 265.64
92646	86:09:0101004:675	36 385.18
92647	86:09:0101004:676	34 425.98
92648	86:09:0101004:677	36 385.18
92649	86:09:0101004:678	35 545.52
92650	86:09:0101004:679	33 026.55
92651	86:09:0101004:68	201 275.55

92652	86:09:0101004:680	39 883.76
92653	86:09:0101004:681	33 166.49
92654	86:09:0101004:682	50 099.59
92655	86:09:0101004:683	34 985.75
92656	86:09:0101004:684	45 341.53
92657	86:09:0101004:685	42 122.84
92658	86:09:0101004:686	36 385.18
92659	86:09:0101004:687	36 245.24
92660	86:09:0101004:688	37 504.72
92661	86:09:0101004:689	40 638.86
92662	86:09:0101004:69	181 660.53
92663	86:09:0101004:690	43 102.44
92664	86:09:0101004:691	48 988.45
92665	86:09:0101004:692	44 781.76
92666	86:09:0101004:693	54 717.71
92667	86:09:0101004:694	46 181.19
92668	86:09:0101004:695	76 268.94
92669	86:09:0101004:696	42 402.73
92670	86:09:0101004:697	39 184.04
92671	86:09:0101004:698	40 583.47
92672	86:09:0101004:699	38 764.21
92673	86:09:0101004:7	35 469.08
92674	86:09:0101004:70	144 645.48
92675	86:09:0101004:700	39 328.80
92676	86:09:0101004:701	37 893.69
92677	86:09:0101004:702	49 539.82
92678	86:09:0101004:703	36 433.02
92679	86:09:0101004:704	40 023.70
92680	86:09:0101004:705	39 184.04
92681	86:09:0101004:706	36 385.18
92682	86:09:0101004:707	40 443.53
92683	86:09:0101004:708	50 239.54
92684	86:09:0101004:71	148 430.88
92685	86:09:0101004:710	41 143.24
92686	86:09:0101004:711	41 143.24
92687	86:09:0101004:712	27 988.60
92688	86:09:0101004:713	25 189.74
92689	86:09:0101004:714	48 980.05
92690	86:09:0101004:715	37 784.61
92691	86:09:0101004:716	49 185.85
92692	86:09:0101004:717	34 985.75
92693	86:09:0101004:718	39 184.04
92694	86:09:0101004:719	29 388.03
92695	86:09:0101004:72	157 400.64

92696	86:09:0101004:720	33 586.32
92697	86:09:0101004:721	39 184.04
92698	86:09:0101004:722	30 787.46
92699	86:09:0101004:723	42 082.50
92700	86:09:0101004:724	61 604.84
92701	86:09:0101004:725	47 780.88
92702	86:09:0101004:726	34 985.75
92703	86:09:0101004:727	75 569.22
92704	86:09:0101004:728	36 944.95
92705	86:09:0101004:729	34 985.75
92706	86:09:0101004:73	90 440.68
92707	86:09:0101004:730	33 586.32
92708	86:09:0101004:731	36 462.66
92709	86:09:0101004:732	32 186.89
92710	86:09:0101004:733	27 988.60
92711	86:09:0101004:734	33 586.32
92712	86:09:0101004:735	32 246.23
92713	86:09:0101004:736	51 778.91
92714	86:09:0101004:738	39 184.04
92715	86:09:0101004:739	29 388.03
92716	86:09:0101004:74	149 919.00
92717	86:09:0101004:740	32 186.89
92718	86:09:0101004:741	44 954.24
92719	86:09:0101004:742	36 491.52
92720	86:09:0101004:743	36 512.84
92721	86:09:0101004:744	40 730.21
92722	86:09:0101004:745	16 793.16
92723	86:09:0101004:746	47 694.52
92724	86:09:0101004:747	34 985.75
92725	86:09:0101004:748	47 580.62
92726	86:09:0101004:749	51 990.92
92727	86:09:0101004:75	158 985.00
92728	86:09:0101004:750	50 575.68
92729	86:09:0101004:751	58 776.06
92730	86:09:0101004:752	33 586.32
92731	86:09:0101004:753	33 586.32
92732	86:09:0101004:754	47 440.68
92733	86:09:0101004:755	44 970.24
92734	86:09:0101004:756	39 184.04
92735	86:09:0101004:757	39 322.92
92736	86:09:0101004:758	36 385.18
92737	86:09:0101004:759	33 586.32
92738	86:09:0101004:76	94 114.68
92739	86:09:0101004:760	33 586.32

92740	86:09:0101004:761	33 586.32
92741	86:09:0101004:762	33 586.32
92742	86:09:0101004:763	37 784.61
92743	86:09:0101004:764	33 586.32
92744	86:09:0101004:765	60 205.59
92745	86:09:0101004:766	37 907.46
92746	86:09:0101004:767	37 784.61
92747	86:09:0101004:768	43 382.33
92748	86:09:0101004:769	60 175.49
92749	86:09:0101004:77	1244 272.92
92750	86:09:0101004:770	44 781.76
92751	86:09:0101004:771	42 061.50
92752	86:09:0101004:772	43 382.33
92753	86:09:0101004:773	30 787.46
92754	86:09:0101004:774	33 586.32
92755	86:09:0101004:776	44 971.84
92756	86:09:0101004:777	47 580.62
92757	86:09:0101004:778	36 385.18
92758	86:09:0101004:779	39 316.76
92759	86:09:0101004:78	82 837.26
92760	86:09:0101004:780	40 583.47
92761	86:09:0101004:781	36 385.18
92762	86:09:0101004:782	34 985.75
92763	86:09:0101004:783	27 988.60
92764	86:09:0101004:784	25 189.74
92765	86:09:0101004:785	35 017.25
92766	86:09:0101004:786	34 985.75
92767	86:09:0101004:787	31 907.00
92768	86:09:0101004:788	33 668.16
92769	86:09:0101004:789	37 784.61
92770	86:09:0101004:79	97 621.36
92771	86:09:0101004:790	40 583.47
92772	86:09:0101004:791	37 784.61
92773	86:09:0101004:792	31 767.06
92774	86:09:0101004:793	30 787.46
92775	86:09:0101004:794	35 076.50
92776	86:09:0101004:795	33 842.40
92777	86:09:0101004:796	39 202.24
92778	86:09:0101004:798	33 586.32
92779	86:09:0101004:799	41 982.90
92780	86:09:0101004:8	236 160.00
92781	86:09:0101004:80	155 218.98
92782	86:09:0101004:800	26 892.60
92783	86:09:0101004:801	36 385.18

92784	86:09:0101004:802	33 586.32
92785	86:09:0101004:803	45 481.48
92786	86:09:0101004:804	37 784.61
92787	86:09:0101004:805	33 586.32
92788	86:09:0101004:806	37 784.61
92789	86:09:0101004:807	34 985.75
92790	86:09:0101004:808	5347 832.62
92791	86:09:0101004:809	40 875.50
92792	86:09:0101004:81	172 974.28
92793	86:09:0101004:810	946 741.38
92794	86:09:0101004:811	40 704.98
92795	86:09:0101004:812	36 364.38
92796	86:09:0101004:813	33 567.12
92797	86:09:0101004:814	30 871.50
92798	86:09:0101004:815	285 522.24
92799	86:09:0101004:816	185 906.93
92800	86:09:0101004:817	32 289.01
92801	86:09:0101004:818	30 836.30
92802	86:09:0101004:819	44 970.24
92803	86:09:0101004:82	179 199.79
92804	86:09:0101004:820	44 859.52
92805	86:09:0101004:821	38 436.11
92806	86:09:0101004:822	46 766.94
92807	86:09:0101004:823	36 390.90
92808	86:09:0101004:83	234 543.42
92809	86:09:0101004:84	152 921.73
92810	86:09:0101004:847	35 070.50
92811	86:09:0101004:848	39 273.08
92812	86:09:0101004:849	39 340.28
92813	86:09:0101004:85	145 349.23
92814	86:09:0101004:851	47 614.28
92815	86:09:0101004:852	28 080.80
92816	86:09:0101004:853	34 009.44
92817	86:09:0101004:854	44 931.20
92818	86:09:0101004:855	7256 678.04
92819	86:09:0101004:856	37 906.92
92820	86:09:0101004:857	5286 032.10
92821	86:09:0101004:858	181 704.27
92822	86:09:0101004:859	33 669.12
92823	86:09:0101004:86	123 031.62
92824	86:09:0101004:860	33 642.96
92825	86:09:0101004:861	282 158.72
92826	86:09:0101004:862	226 946.94
92827	86:09:0101004:864	41 122.58

92828	86:09:0101004:865	418 762.50
92829	86:09:0101004:866	224 766.36
92830	86:09:0101004:867	42 027.06
92831	86:09:0101004:868	48 619.54
92832	86:09:0101004:869	24 721.80
92833	86:09:0101004:87	2491 263.34
92834	86:09:0101004:88	39 060.11
92835	86:09:0101004:89	8760 946.86
92836	86:09:0101004:9	58 185.97
92837	86:09:0101004:90	13086 643.02
92838	86:09:0101004:93	144 762.38
92839	86:09:0101004:94	172 616.00
92840	86:09:0101004:95	209 504.88
92841	86:09:0101004:96	180 967.50
92842	86:09:0101004:97	284 273.01
92843	86:09:0101004:98	186 965.28
92844	86:09:0101004:99	44 770.65
92845	86:09:0101005:1	211 292.38
92846	86:09:0101005:10	212 706.00
92847	86:09:0101005:100	202 098.60
92848	86:09:0101005:1008	2923 771.68
92849	86:09:0101005:101	203 059.60
92850	86:09:0101005:1014	3 296.24
92851	86:09:0101005:102	377 585.76
92852	86:09:0101005:103	196 102.60
92853	86:09:0101005:1030	1.00
92854	86:09:0101005:1031	458 312.92
92855	86:09:0101005:1032	608 995.12
92856	86:09:0101005:1033	533 354.17
92857	86:09:0101005:1034	615 994.95
92858	86:09:0101005:1035	322 244.78
92859	86:09:0101005:1036	351 296.64
92860	86:09:0101005:1037	898 025.94
92861	86:09:0101005:1038	548 066.70
92862	86:09:0101005:1039	475 601.31
92863	86:09:0101005:104	189 681.84
92864	86:09:0101005:1042	549 517.77
92865	86:09:0101005:1047	2452 388.75
92866	86:09:0101005:1048	8535 678.75
92867	86:09:0101005:1049	176 705.10
92868	86:09:0101005:105	259 519.61
92869	86:09:0101005:1050	201 461.52
92870	86:09:0101005:1052	1769 768.37
92871	86:09:0101005:1053	21474 797.50

92872	86:09:0101005:1054	34 610.52
92873	86:09:0101005:1055	120 181.36
92874	86:09:0101005:106	235 918.08
92875	86:09:0101005:1062	7104 159.85
92876	86:09:0101005:1063	802 634.44
92877	86:09:0101005:1064	824.06
92878	86:09:0101005:1065	2517 503.30
92879	86:09:0101005:1066	352 812.42
92880	86:09:0101005:1067	392 155.20
92881	86:09:0101005:1068	388 559.58
92882	86:09:0101005:1069	517 830.39
92883	86:09:0101005:107	196 969.50
92884	86:09:0101005:1070	387 516.03
92885	86:09:0101005:1071	473 442.40
92886	86:09:0101005:1072	411 376.68
92887	86:09:0101005:1073	668 312.66
92888	86:09:0101005:1074	121 136.82
92889	86:09:0101005:1075	95 590.96
92890	86:09:0101005:1076	134 321.78
92891	86:09:0101005:1077	688 914.16
92892	86:09:0101005:108	174 365.36
92893	86:09:0101005:109	189 050.40
92894	86:09:0101005:11	190 603.71
92895	86:09:0101005:110	173 458.40
92896	86:09:0101005:111	185 472.43
92897	86:09:0101005:112	206 678.73
92898	86:09:0101005:113	194 764.61
92899	86:09:0101005:114	165 687.30
92900	86:09:0101005:115	275 629.50
92901	86:09:0101005:116	216 358.53
92902	86:09:0101005:117	163 098.32
92903	86:09:0101005:118	167 042.61
92904	86:09:0101005:119	154 901.80
92905	86:09:0101005:12	159 371.65
92906	86:09:0101005:120	157 069.80
92907	86:09:0101005:121	162 036.32
92908	86:09:0101005:122	188 661.09
92909	86:09:0101005:123	267 773.94
92910	86:09:0101005:124	169 978.32
92911	86:09:0101005:125	156 775.30
92912	86:09:0101005:126	162 835.40
92913	86:09:0101005:127	182 894.26
92914	86:09:0101005:128	255 367.50
92915	86:09:0101005:129	205 108.99

92916	86:09:0101005:13	194 989.30
92917	86:09:0101005:130	242 860.11
92918	86:09:0101005:131	174 972.20
92919	86:09:0101005:132	181 195.10
92920	86:09:0101005:133	171 386.33
92921	86:09:0101005:134	222 805.00
92922	86:09:0101005:135	194 564.06
92923	86:09:0101005:136	185 416.72
92924	86:09:0101005:137	190 641.96
92925	86:09:0101005:138	184 736.42
92926	86:09:0101005:139	181 445.16
92927	86:09:0101005:140	192 715.66
92928	86:09:0101005:141	185 178.56
92929	86:09:0101005:142	165 444.81
92930	86:09:0101005:143	219 069.24
92931	86:09:0101005:145	213 613.40
92932	86:09:0101005:146	193 080.31
92933	86:09:0101005:147	175 689.41
92934	86:09:0101005:148	188 175.60
92935	86:09:0101005:149	174 260.57
92936	86:09:0101005:15	80 878.38
92937	86:09:0101005:150	116 801.58
92938	86:09:0101005:151	142 104.87
92939	86:09:0101005:152	119 713.62
92940	86:09:0101005:153	120 732.66
92941	86:09:0101005:154	104 179.16
92942	86:09:0101005:155	122 446.75
92943	86:09:0101005:156	118 714.17
92944	86:09:0101005:157	128 068.38
92945	86:09:0101005:158	238 055.16
92946	86:09:0101005:159	270 881.10
92947	86:09:0101005:16	196 651.37
92948	86:09:0101005:160	202 544.86
92949	86:09:0101005:161	196 794.17
92950	86:09:0101005:162	179 293.88
92951	86:09:0101005:163	172 898.44
92952	86:09:0101005:164	290 672.89
92953	86:09:0101005:165	199 400.32
92954	86:09:0101005:166	161 584.92
92955	86:09:0101005:167	224 770.26
92956	86:09:0101005:168	142 539.60
92957	86:09:0101005:169	176 805.22
92958	86:09:0101005:17	202 558.05
92959	86:09:0101005:170	232 260.67

92960	86:09:0101005:171	168 798.00
92961	86:09:0101005:172	197 284.64
92962	86:09:0101005:173	162 246.40
92963	86:09:0101005:174	156 034.45
92964	86:09:0101005:175	12872 643.45
92965	86:09:0101005:177	162 471.47
92966	86:09:0101005:178	192 812.00
92967	86:09:0101005:179	167 604.07
92968	86:09:0101005:18	162 097.20
92969	86:09:0101005:180	136 654.64
92970	86:09:0101005:181	3431 736.08
92971	86:09:0101005:182	155 539.66
92972	86:09:0101005:183	195 947.78
92973	86:09:0101005:184	8344 320.45
92974	86:09:0101005:185	76 688.70
92975	86:09:0101005:186	218 176.28
92976	86:09:0101005:187	200 912.08
92977	86:09:0101005:188	149 696.83
92978	86:09:0101005:19	162 879.60
92979	86:09:0101005:190	179 451.00
92980	86:09:0101005:191	117 720.41
92981	86:09:0101005:192	166 581.75
92982	86:09:0101005:193	148 153.50
92983	86:09:0101005:194	200 642.40
92984	86:09:0101005:195	94 324.80
92985	86:09:0101005:196	168 079.00
92986	86:09:0101005:197	149 362.50
92987	86:09:0101005:198	178 714.08
92988	86:09:0101005:199	169 507.03
92989	86:09:0101005:2	163 920.06
92990	86:09:0101005:20	169 563.78
92991	86:09:0101005:200	27 563.25
92992	86:09:0101005:201	1044 713.58
92993	86:09:0101005:202	196 435.80
92994	86:09:0101005:203	290 495.34
92995	86:09:0101005:204	174 006.31
92996	86:09:0101005:205	191 116.02
92997	86:09:0101005:206	188 242.24
92998	86:09:0101005:207	162 074.47
92999	86:09:0101005:208	246 472.00
93000	86:09:0101005:209	184 857.31
93001	86:09:0101005:21	230 110.86
93002	86:09:0101005:210	184 703.35
93003	86:09:0101005:211	168 041.94

93004	86:09:0101005:212	151 333.99
93005	86:09:0101005:213	85 942.19
93006	86:09:0101005:2133	275 913.00
93007	86:09:0101005:2134	244 637.01
93008	86:09:0101005:214	171 021.96
93009	86:09:0101005:215	3158 206.43
93010	86:09:0101005:216	156 309.34
93011	86:09:0101005:217	175 835.56
93012	86:09:0101005:2173	11507 721.84
93013	86:09:0101005:2174	969 948.28
93014	86:09:0101005:2175	1118 320.00
93015	86:09:0101005:2177	201 468.96
93016	86:09:0101005:218	216 783.84
93017	86:09:0101005:219	261 709.86
93018	86:09:0101005:22	216 939.14
93019	86:09:0101005:220	163 000.00
93020	86:09:0101005:221	200 728.65
93021	86:09:0101005:2211	196 126.28
93022	86:09:0101005:222	153 695.08
93023	86:09:0101005:223	343 350.07
93024	86:09:0101005:224	155 259.05
93025	86:09:0101005:2240	161 642.52
93026	86:09:0101005:2241	81 412.00
93027	86:09:0101005:225	134 576.08
93028	86:09:0101005:2250	105 479.68
93029	86:09:0101005:2251	2357 635.66
93030	86:09:0101005:2252	6 592.48
93031	86:09:0101005:2253	495 260.06
93032	86:09:0101005:2256	79 933.82
93033	86:09:0101005:226	795 545.32
93034	86:09:0101005:227	201 921.29
93035	86:09:0101005:2279	169 277.76
93036	86:09:0101005:228	163 843.54
93037	86:09:0101005:2280	165 326.76
93038	86:09:0101005:229	238 283.68
93039	86:09:0101005:230	278 023.20
93040	86:09:0101005:2306	86 521.60
93041	86:09:0101005:2307	196 119.87
93042	86:09:0101005:231	234 108.03
93043	86:09:0101005:2312	1026 284.16
93044	86:09:0101005:2317	22 399.76
93045	86:09:0101005:2318	35 391.60
93046	86:09:0101005:232	96 088.57
93047	86:09:0101005:2320	10652 462.04

93048	86:09:0101005:2324	2636 992.00
93049	86:09:0101005:2327	207 654.54
93050	86:09:0101005:2328	201 992.20
93051	86:09:0101005:2329	207 683.04
93052	86:09:0101005:233	253 619.78
93053	86:09:0101005:2330	1 648.12
93054	86:09:0101005:2331	13 184.96
93055	86:09:0101005:2332	11 536.84
93056	86:09:0101005:2333	1 648.12
93057	86:09:0101005:2334	1 648.12
93058	86:09:0101005:2335	98 887.20
93059	86:09:0101005:2336	296 661.60
93060	86:09:0101005:2337	1 648.12
93061	86:09:0101005:2338	45 323.30
93062	86:09:0101005:234	149 565.00
93063	86:09:0101005:2341	115 368.40
93064	86:09:0101005:235	138 905.28
93065	86:09:0101005:236	365 325.58
93066	86:09:0101005:2367	346 105.20
93067	86:09:0101005:237	101 938.91
93068	86:09:0101005:238	235 917.57
93069	86:09:0101005:239	192 975.12
93070	86:09:0101005:240	274 411.98
93071	86:09:0101005:241	262 277.83
93072	86:09:0101005:242	163 799.37
93073	86:09:0101005:243	148 859.52
93074	86:09:0101005:244	198 739.58
93075	86:09:0101005:245	324 064.70
93076	86:09:0101005:246	149 520.00
93077	86:09:0101005:247	254 281.38
93078	86:09:0101005:248	279 629.40
93079	86:09:0101005:249	3034 421.60
93080	86:09:0101005:25	131 801.04
93081	86:09:0101005:250	178 237.38
93082	86:09:0101005:251	177 489.00
93083	86:09:0101005:252	128 852.77
93084	86:09:0101005:253	914 078.59
93085	86:09:0101005:254	172 064.56
93086	86:09:0101005:255	154 277.20
93087	86:09:0101005:256	200 217.96
93088	86:09:0101005:257	153 810.02
93089	86:09:0101005:258	182 658.84
93090	86:09:0101005:259	212 394.00
93091	86:09:0101005:26	5936 763.84

93092	86:09:0101005:260	159 641.64
93093	86:09:0101005:261	224 421.06
93094	86:09:0101005:262	228 533.60
93095	86:09:0101005:263	81 321.60
93096	86:09:0101005:264	169 923.29
93097	86:09:0101005:265	216 678.78
93098	86:09:0101005:266	149 055.00
93099	86:09:0101005:267	437 445.95
93100	86:09:0101005:268	231 454.98
93101	86:09:0101005:269	131 800.49
93102	86:09:0101005:27	228 022.80
93103	86:09:0101005:270	212 962.80
93104	86:09:0101005:271	168 534.12
93105	86:09:0101005:272	176 216.25
93106	86:09:0101005:273	198 841.24
93107	86:09:0101005:274	179 226.95
93108	86:09:0101005:275	234 644.80
93109	86:09:0101005:276	179 003.12
93110	86:09:0101005:277	180 516.12
93111	86:09:0101005:278	177 282.00
93112	86:09:0101005:279	180 118.21
93113	86:09:0101005:28	5763 986.55
93114	86:09:0101005:280	177 129.00
93115	86:09:0101005:281	182 052.00
93116	86:09:0101005:282	151 710.00
93117	86:09:0101005:283	176 388.16
93118	86:09:0101005:284	173 150.16
93119	86:09:0101005:285	176 735.65
93120	86:09:0101005:286	258 001.80
93121	86:09:0101005:287	1585 240.92
93122	86:09:0101005:288	194 593.36
93123	86:09:0101005:289	191 553.03
93124	86:09:0101005:29	176 967.00
93125	86:09:0101005:290	235 049.36
93126	86:09:0101005:291	198 638.96
93127	86:09:0101005:292	153 732.80
93128	86:09:0101005:293	160 525.36
93129	86:09:0101005:294	162 487.52
93130	86:09:0101005:295	337 200.76
93131	86:09:0101005:296	170 123.07
93132	86:09:0101005:297	20 601.50
93133	86:09:0101005:298	161 384.40
93134	86:09:0101005:299	149 407.50
93135	86:09:0101005:30	176 904.00

93136	86:09:0101005:300	193 695.08
93137	86:09:0101005:301	172 020.42
93138	86:09:0101005:302	183 621.36
93139	86:09:0101005:303	193 986.52
93140	86:09:0101005:304	160 095.63
93141	86:09:0101005:305	143 222.33
93142	86:09:0101005:306	135 123.04
93143	86:09:0101005:307	169 915.20
93144	86:09:0101005:308	181 445.16
93145	86:09:0101005:309	251 172.48
93146	86:09:0101005:31	244 423.52
93147	86:09:0101005:310	243 747.40
93148	86:09:0101005:311	211 948.86
93149	86:09:0101005:312	184 479.36
93150	86:09:0101005:313	171 551.52
93151	86:09:0101005:314	166 711.58
93152	86:09:0101005:315	211 953.00
93153	86:09:0101005:316	192 975.12
93154	86:09:0101005:317	181 448.96
93155	86:09:0101005:318	204 575.85
93156	86:09:0101005:319	188 024.76
93157	86:09:0101005:32	213 549.70
93158	86:09:0101005:320	395 502.44
93159	86:09:0101005:321	414 384.23
93160	86:09:0101005:322	299 807.03
93161	86:09:0101005:323	575 662.01
93162	86:09:0101005:324	273 078.00
93163	86:09:0101005:325	233 633.40
93164	86:09:0101005:327	231 812.88
93165	86:09:0101005:328	164 049.08
93166	86:09:0101005:329	273 193.20
93167	86:09:0101005:330	251 780.40
93168	86:09:0101005:331	175 376.76
93169	86:09:0101005:332	187 918.12
93170	86:09:0101005:333	168 354.20
93171	86:09:0101005:334	146 046.16
93172	86:09:0101005:335	127 234.12
93173	86:09:0101005:336	169 241.36
93174	86:09:0101005:337	120 154.32
93175	86:09:0101005:338	121 021.83
93176	86:09:0101005:339	122 454.16
93177	86:09:0101005:34	651 491.97
93178	86:09:0101005:340	134 111.64
93179	86:09:0101005:341	237 881.28

93180	86:09:0101005:342	52 592.80
93181	86:09:0101005:343	1.00
93182	86:09:0101005:344	1.00
93183	86:09:0101005:345	102 758.24
93184	86:09:0101005:347	110 242.60
93185	86:09:0101005:348	179 422.36
93186	86:09:0101005:349	99 521.76
93187	86:09:0101005:35	211 038.08
93188	86:09:0101005:350	98 308.08
93189	86:09:0101005:351	47 738.08
93190	86:09:0101005:352	72 213.96
93191	86:09:0101005:355	78 280.00
93192	86:09:0101005:356	82 400.00
93193	86:09:0101005:357	73 023.08
93194	86:09:0101005:358	66 752.40
93195	86:09:0101005:359	271 013.26
93196	86:09:0101005:36	185 874.72
93197	86:09:0101005:360	1.00
93198	86:09:0101005:361	1.00
93199	86:09:0101005:362	1.00
93200	86:09:0101005:363	86 373.56
93201	86:09:0101005:364	202 482.28
93202	86:09:0101005:365	98 836.86
93203	86:09:0101005:366	101 543.88
93204	86:09:0101005:367	74 439.04
93205	86:09:0101005:368	79 496.04
93206	86:09:0101005:369	81 114.28
93207	86:09:0101005:37	188 678.40
93208	86:09:0101005:370	75 767.15
93209	86:09:0101005:371	74 944.98
93210	86:09:0101005:372	80 114.24
93211	86:09:0101005:373	100 128.60
93212	86:09:0101005:374	318 995.56
93213	86:09:0101005:375	8 293.48
93214	86:09:0101005:376	1.00
93215	86:09:0101005:377	234 570.45
93216	86:09:0101005:378	231 610.60
93217	86:09:0101005:379	197 425.28
93218	86:09:0101005:38	169 168.56
93219	86:09:0101005:380	158 385.24
93220	86:09:0101005:382	123 997.64
93221	86:09:0101005:383	59 672.60
93222	86:09:0101005:384	86 171.28
93223	86:09:0101005:385	72 820.80

93224	86:09:0101005:386	87 384.96
93225	86:09:0101005:387	1.00
93226	86:09:0101005:388	1.00
93227	86:09:0101005:389	1.00
93228	86:09:0101005:39	167 318.25
93229	86:09:0101005:390	99 724.04
93230	86:09:0101005:391	68 168.36
93231	86:09:0101005:392	87 290.70
93232	86:09:0101005:393	73 225.36
93233	86:09:0101005:394	53 604.20
93234	86:09:0101005:395	66 145.56
93235	86:09:0101005:396	95 273.88
93236	86:09:0101005:397	121 608.79
93237	86:09:0101005:398	83 087.20
93238	86:09:0101005:399	87 384.96
93239	86:09:0101005:4	151 710.00
93240	86:09:0101005:40	169 701.75
93241	86:09:0101005:400	87 587.24
93242	86:09:0101005:401	62 909.08
93243	86:09:0101005:402	81 114.28
93244	86:09:0101005:403	124 402.20
93245	86:09:0101005:404	36 005.84
93246	86:09:0101005:405	75 045.88
93247	86:09:0101005:406	78 282.36
93248	86:09:0101005:407	114 448.21
93249	86:09:0101005:408	97 296.68
93250	86:09:0101005:409	83 946.20
93251	86:09:0101005:41	159 119.50
93252	86:09:0101005:410	85 159.88
93253	86:09:0101005:411	96 689.84
93254	86:09:0101005:412	97 296.68
93255	86:09:0101005:413	70 595.72
93256	86:09:0101005:414	109 635.76
93257	86:09:0101005:415	138 379.85
93258	86:09:0101005:416	119 749.76
93259	86:09:0101005:417	95 071.60
93260	86:09:0101005:418	84 350.76
93261	86:09:0101005:419	69 726.90
93262	86:09:0101005:42	96 470.92
93263	86:09:0101005:420	111 456.28
93264	86:09:0101005:421	105 994.72
93265	86:09:0101005:422	100 928.50
93266	86:09:0101005:423	114 288.20
93267	86:09:0101005:424	1.00

93268	86:09:0101005:425	235 753.76
93269	86:09:0101005:426	224 762.16
93270	86:09:0101005:427	286 384.55
93271	86:09:0101005:428	148 642.50
93272	86:09:0101005:429	200 394.10
93273	86:09:0101005:43	99 090.96
93274	86:09:0101005:430	154 432.00
93275	86:09:0101005:431	222 103.44
93276	86:09:0101005:432	270 871.20
93277	86:09:0101005:433	202 027.05
93278	86:09:0101005:434	149 310.00
93279	86:09:0101005:435	153 315.53
93280	86:09:0101005:436	149 737.50
93281	86:09:0101005:437	130 066.04
93282	86:09:0101005:438	198 477.14
93283	86:09:0101005:439	149 250.00
93284	86:09:0101005:44	183 265.68
93285	86:09:0101005:440	159 862.42
93286	86:09:0101005:441	156 969.28
93287	86:09:0101005:442	172 544.84
93288	86:09:0101005:443	150 337.50
93289	86:09:0101005:444	224 704.56
93290	86:09:0101005:445	179 748.00
93291	86:09:0101005:446	217 451.00
93292	86:09:0101005:447	181 449.00
93293	86:09:0101005:448	197 627.56
93294	86:09:0101005:449	181 791.00
93295	86:09:0101005:45	199 945.15
93296	86:09:0101005:450	200 608.82
93297	86:09:0101005:451	268 174.02
93298	86:09:0101005:452	180 942.84
93299	86:09:0101005:453	227 565.00
93300	86:09:0101005:454	164 655.92
93301	86:09:0101005:455	151 860.00
93302	86:09:0101005:456	198 555.71
93303	86:09:0101005:457	189 940.92
93304	86:09:0101005:458	192 166.00
93305	86:09:0101005:459	212 697.12
93306	86:09:0101005:46	217 720.62
93307	86:09:0101005:460	176 004.36
93308	86:09:0101005:461	177 456.96
93309	86:09:0101005:462	190 952.32
93310	86:09:0101005:463	175 174.48
93311	86:09:0101005:464	38 837.76

93312	86:09:0101005:465	256 491.04
93313	86:09:0101005:466	66 752.40
93314	86:09:0101005:467	36 410.40
93315	86:09:0101005:468	71 404.84
93316	86:09:0101005:469	65 538.72
93317	86:09:0101005:47	208 785.08
93318	86:09:0101005:470	197 829.84
93319	86:09:0101005:471	202 280.00
93320	86:09:0101005:472	142 000.56
93321	86:09:0101005:473	155 755.60
93322	86:09:0101005:474	172 949.40
93323	86:09:0101005:475	182 052.00
93324	86:09:0101005:476	154 946.48
93325	86:09:0101005:477	152 316.84
93326	86:09:0101005:478	235 251.64
93327	86:09:0101005:479	142 202.84
93328	86:09:0101005:48	178 327.50
93329	86:09:0101005:480	186 906.72
93330	86:09:0101005:481	178 208.68
93331	86:09:0101005:482	168 094.68
93332	86:09:0101005:483	156 969.28
93333	86:09:0101005:484	141 798.28
93334	86:09:0101005:485	158 789.80
93335	86:09:0101005:486	1.00
93336	86:09:0101005:487	1.00
93337	86:09:0101005:488	1.00
93338	86:09:0101005:489	1.00
93339	86:09:0101005:49	207 906.72
93340	86:09:0101005:490	146 046.16
93341	86:09:0101005:491	133 161.82
93342	86:09:0101005:492	85 159.88
93343	86:09:0101005:493	34 589.88
93344	86:09:0101005:494	50 367.72
93345	86:09:0101005:495	111 944.32
93346	86:09:0101005:496	119 874.54
93347	86:09:0101005:497	146 655.60
93348	86:09:0101005:498	191 932.17
93349	86:09:0101005:499	192 460.04
93350	86:09:0101005:5	162 013.32
93351	86:09:0101005:50	188 135.62
93352	86:09:0101005:500	206 062.64
93353	86:09:0101005:501	220 218.13
93354	86:09:0101005:502	6735 650.24
93355	86:09:0101005:504	78 800.60

93356	86:09:0101005:505	1776 212.58
93357	86:09:0101005:506	79 203.40
93358	86:09:0101005:507	146 219.58
93359	86:09:0101005:508	79 176.80
93360	86:09:0101005:509	79 157.80
93361	86:09:0101005:51	260 923.68
93362	86:09:0101005:510	79 138.80
93363	86:09:0101005:513	145 945.80
93364	86:09:0101005:514	2587 242.54
93365	86:09:0101005:515	21 425.56
93366	86:09:0101005:516	18 953.38
93367	86:09:0101005:517	2251 175.88
93368	86:09:0101005:518	145 643.94
93369	86:09:0101005:519	145 538.64
93370	86:09:0101005:52	162 505.35
93371	86:09:0101005:520	132 493.40
93372	86:09:0101005:521	1.00
93373	86:09:0101005:522	1.00
93374	86:09:0101005:523	20 542.44
93375	86:09:0101005:524	81 721.12
93376	86:09:0101005:525	10 923.12
93377	86:09:0101005:526	12 136.80
93378	86:09:0101005:527	54 817.88
93379	86:09:0101005:528	107 127.80
93380	86:09:0101005:529	1347 076.20
93381	86:09:0101005:53	158 903.17
93382	86:09:0101005:530	397 196.92
93383	86:09:0101005:531	18 129.32
93384	86:09:0101005:532	104 887.86
93385	86:09:0101005:533	158 932.56
93386	86:09:0101005:534	132 204.82
93387	86:09:0101005:535	140 604.83
93388	86:09:0101005:536	119 345.20
93389	86:09:0101005:537	125 009.04
93390	86:09:0101005:538	1570 869.40
93391	86:09:0101005:539	146 248.44
93392	86:09:0101005:54	170 916.13
93393	86:09:0101005:540	148 068.96
93394	86:09:0101005:541	132 291.12
93395	86:09:0101005:542	49 963.16
93396	86:09:0101005:543	85 159.88
93397	86:09:0101005:544	114 692.76
93398	86:09:0101005:545	116 996.88
93399	86:09:0101005:546	42 883.36

93400	86:09:0101005:547	55 829.28
93401	86:09:0101005:548	94 869.32
93402	86:09:0101005:549	59 268.04
93403	86:09:0101005:55	154 137.00
93404	86:09:0101005:550	71 202.56
93405	86:09:0101005:551	192 166.00
93406	86:09:0101005:552	181 040.60
93407	86:09:0101005:553	174 972.20
93408	86:09:0101005:554	208 550.68
93409	86:09:0101005:555	125 615.88
93410	86:09:0101005:556	10 518.56
93411	86:09:0101005:557	1.00
93412	86:09:0101005:558	1.00
93413	86:09:0101005:559	1.00
93414	86:09:0101005:56	174 072.28
93415	86:09:0101005:560	204 909.64
93416	86:09:0101005:561	204 909.64
93417	86:09:0101005:562	202 225.19
93418	86:09:0101005:563	204 909.64
93419	86:09:0101005:564	289 462.68
93420	86:09:0101005:565	201 519.56
93421	86:09:0101005:566	200 356.80
93422	86:09:0101005:567	204 909.64
93423	86:09:0101005:568	197 488.31
93424	86:09:0101005:569	204 909.64
93425	86:09:0101005:57	165 595.70
93426	86:09:0101005:570	201 883.50
93427	86:09:0101005:572	211 584.88
93428	86:09:0101005:573	125 615.88
93429	86:09:0101005:574	138 450.93
93430	86:09:0101005:575	220 014.51
93431	86:09:0101005:576	199 821.78
93432	86:09:0101005:577	204 909.64
93433	86:09:0101005:578	215 731.62
93434	86:09:0101005:579	213 000.84
93435	86:09:0101005:58	168 982.70
93436	86:09:0101005:580	218 462.40
93437	86:09:0101005:582	213 000.84
93438	86:09:0101005:583	215 731.62
93439	86:09:0101005:585	243 696.83
93440	86:09:0101005:588	201 974.96
93441	86:09:0101005:589	270 981.94
93442	86:09:0101005:59	184 234.98
93443	86:09:0101005:593	243 696.83

93444	86:09:0101005:594	243 706.94
93445	86:09:0101005:595	243 696.83
93446	86:09:0101005:596	243 696.83
93447	86:09:0101005:597	1.00
93448	86:09:0101005:598	178 208.68
93449	86:09:0101005:599	132 695.68
93450	86:09:0101005:6	235 004.33
93451	86:09:0101005:60	175 129.57
93452	86:09:0101005:600	127 436.40
93453	86:09:0101005:601	160 812.60
93454	86:09:0101005:602	113 074.52
93455	86:09:0101005:603	164 049.08
93456	86:09:0101005:604	155 553.32
93457	86:09:0101005:605	168 701.52
93458	86:09:0101005:606	182 861.12
93459	86:09:0101005:607	129 459.20
93460	86:09:0101005:608	120 356.60
93461	86:09:0101005:609	145 439.32
93462	86:09:0101005:610	118 131.52
93463	86:09:0101005:611	89 407.76
93464	86:09:0101005:612	164 453.64
93465	86:09:0101005:613	144 427.92
93466	86:09:0101005:614	156 767.00
93467	86:09:0101005:615	138 359.52
93468	86:09:0101005:616	149 889.48
93469	86:09:0101005:617	133 100.24
93470	86:09:0101005:618	145 034.76
93471	86:09:0101005:619	130 672.88
93472	86:09:0101005:62	147 057.56
93473	86:09:0101005:620	145 034.76
93474	86:09:0101005:621	139 573.20
93475	86:09:0101005:622	104 983.32
93476	86:09:0101005:623	84 755.32
93477	86:09:0101005:624	168 499.24
93478	86:09:0101005:625	136 943.56
93479	86:09:0101005:626	95 071.60
93480	86:09:0101005:627	22 655.36
93481	86:09:0101005:628	117 322.40
93482	86:09:0101005:629	143 821.08
93483	86:09:0101005:63	157 440.06
93484	86:09:0101005:630	86 373.56
93485	86:09:0101005:631	179 624.64
93486	86:09:0101005:632	146 248.44
93487	86:09:0101005:633	1.00

93488	86:09:0101005:634	1.00
93489	86:09:0101005:635	1.00
93490	86:09:0101005:636	1.00
93491	86:09:0101005:637	1.00
93492	86:09:0101005:638	1.00
93493	86:09:0101005:639	270 300.00
93494	86:09:0101005:64	205 916.38
93495	86:09:0101005:640	155 799.90
93496	86:09:0101005:641	18 953.38
93497	86:09:0101005:642	1.00
93498	86:09:0101005:643	134 920.76
93499	86:09:0101005:644	126 222.72
93500	86:09:0101005:645	131 886.56
93501	86:09:0101005:647	134 313.92
93502	86:09:0101005:648	86 980.40
93503	86:09:0101005:649	102 758.24
93504	86:09:0101005:65	198 470.91
93505	86:09:0101005:650	150 496.32
93506	86:09:0101005:651	154 339.64
93507	86:09:0101005:652	107 815.24
93508	86:09:0101005:653	51 783.68
93509	86:09:0101005:654	54 008.76
93510	86:09:0101005:655	120 154.32
93511	86:09:0101005:656	169 712.92
93512	86:09:0101005:657	133 100.24
93513	86:09:0101005:658	154 541.92
93514	86:09:0101005:659	104 781.04
93515	86:09:0101005:66	183 880.40
93516	86:09:0101005:660	174 163.08
93517	86:09:0101005:661	140 989.16
93518	86:09:0101005:662	125 818.16
93519	86:09:0101005:663	114 692.76
93520	86:09:0101005:664	147 057.56
93521	86:09:0101005:665	87 182.68
93522	86:09:0101005:666	127 031.84
93523	86:09:0101005:667	122 177.12
93524	86:09:0101005:668	170 522.04
93525	86:09:0101005:669	109 433.48
93526	86:09:0101005:67	183 062.60
93527	86:09:0101005:670	96 892.12
93528	86:09:0101005:671	132 493.40
93529	86:09:0101005:672	146 450.72
93530	86:09:0101005:673	123 593.08
93531	86:09:0101005:674	124 402.20

93532	86:09:0101005:675	128 245.52
93533	86:09:0101005:676	112 467.68
93534	86:09:0101005:677	61 695.40
93535	86:09:0101005:678	80 305.16
93536	86:09:0101005:679	86 980.40
93537	86:09:0101005:68	162 037.80
93538	86:09:0101005:680	159 801.20
93539	86:09:0101005:681	60 077.16
93540	86:09:0101005:682	168 296.96
93541	86:09:0101005:683	149 080.36
93542	86:09:0101005:684	111 254.00
93543	86:09:0101005:685	151 103.16
93544	86:09:0101005:686	191 963.72
93545	86:09:0101005:687	257 502.44
93546	86:09:0101005:688	182 575.50
93547	86:09:0101005:689	1.00
93548	86:09:0101005:69	187 212.60
93549	86:09:0101005:690	1.00
93550	86:09:0101005:691	1.00
93551	86:09:0101005:692	1.00
93552	86:09:0101005:693	1.00
93553	86:09:0101005:694	1.00
93554	86:09:0101005:695	1.00
93555	86:09:0101005:696	140 584.60
93556	86:09:0101005:697	106 601.56
93557	86:09:0101005:698	236 060.76
93558	86:09:0101005:699	72 011.68
93559	86:09:0101005:7	223 864.48
93560	86:09:0101005:70	164 985.24
93561	86:09:0101005:700	88 800.92
93562	86:09:0101005:701	259 727.52
93563	86:09:0101005:702	182 861.12
93564	86:09:0101005:703	183 636.20
93565	86:09:0101005:704	69 988.88
93566	86:09:0101005:705	40 456.00
93567	86:09:0101005:706	60 481.72
93568	86:09:0101005:707	237 072.16
93569	86:09:0101005:708	919 379.56
93570	86:09:0101005:709	161 419.44
93571	86:09:0101005:71	164 960.46
93572	86:09:0101005:710	881 955.90
93573	86:09:0101005:711	135 123.04
93574	86:09:0101005:712	142 607.40
93575	86:09:0101005:713	109 198.83

93576	86:09:0101005:716	122 637.84
93577	86:09:0101005:717	3639 886.25
93578	86:09:0101005:718	1.00
93579	86:09:0101005:719	1.00
93580	86:09:0101005:720	1.00
93581	86:09:0101005:721	1.00
93582	86:09:0101005:722	1.00
93583	86:09:0101005:723	1.00
93584	86:09:0101005:724	1.00
93585	86:09:0101005:725	1.00
93586	86:09:0101005:726	1.00
93587	86:09:0101005:727	1.00
93588	86:09:0101005:728	1.00
93589	86:09:0101005:729	1.00
93590	86:09:0101005:73	325 282.80
93591	86:09:0101005:730	1.00
93592	86:09:0101005:731	1.00
93593	86:09:0101005:732	1.00
93594	86:09:0101005:733	1.00
93595	86:09:0101005:734	1.00
93596	86:09:0101005:735	1.00
93597	86:09:0101005:736	1.00
93598	86:09:0101005:737	1.00
93599	86:09:0101005:738	1.00
93600	86:09:0101005:739	1.00
93601	86:09:0101005:74	185 015.36
93602	86:09:0101005:740	1.00
93603	86:09:0101005:741	37 906.76
93604	86:09:0101005:742	19 777.44
93605	86:09:0101005:743	18 953.38
93606	86:09:0101005:744	1.00
93607	86:09:0101005:745	213 849.64
93608	86:09:0101005:747	139 751.60
93609	86:09:0101005:75	169 299.09
93610	86:09:0101005:755	8537 993.00
93611	86:09:0101005:757	626 720.64
93612	86:09:0101005:758	211 788.02
93613	86:09:0101005:759	134 504.23
93614	86:09:0101005:76	189 525.00
93615	86:09:0101005:760	190 154.52
93616	86:09:0101005:761	498 746.50
93617	86:09:0101005:766	655 951.76
93618	86:09:0101005:767	1119 897.54
93619	86:09:0101005:77	173 747.08

93620	86:09:0101005:777	181 918.38
93621	86:09:0101005:778	94 264.56
93622	86:09:0101005:78	160 166.38
93623	86:09:0101005:780	18 129.32
93624	86:09:0101005:781	18 129.32
93625	86:09:0101005:782	46 971.42
93626	86:09:0101005:783	18 953.38
93627	86:09:0101005:784	19 777.44
93628	86:09:0101005:79	175 113.80
93629	86:09:0101005:8	134 981.09
93630	86:09:0101005:80	348 355.00
93631	86:09:0101005:81	168 787.34
93632	86:09:0101005:82	177 875.10
93633	86:09:0101005:83	170 710.47
93634	86:09:0101005:84	195 851.24
93635	86:09:0101005:85	194 103.37
93636	86:09:0101005:86	174 843.26
93637	86:09:0101005:87	168 459.13
93638	86:09:0101005:88	163 101.24
93639	86:09:0101005:89	163 853.62
93640	86:09:0101005:9	189 357.75
93641	86:09:0101005:90	180 384.16
93642	86:09:0101005:91	171 128.88
93643	86:09:0101005:917	12 360.90
93644	86:09:0101005:92	161 441.84
93645	86:09:0101005:93	161 234.91
93646	86:09:0101005:94	157 767.80
93647	86:09:0101005:95	180 680.76
93648	86:09:0101005:96	176 590.44
93649	86:09:0101005:97	182 658.84
93650	86:09:0101005:98	196 070.40
93651	86:09:0101005:99	175 603.40
93652	86:09:0101006:1	63 970.56
93653	86:09:0101006:100	204 713.90
93654	86:09:0101006:1000	33 849.12
93655	86:09:0101006:1001	28 207.60
93656	86:09:0101006:1002	40 934.08
93657	86:09:0101006:1003	47 952.92
93658	86:09:0101006:1004	48 093.96
93659	86:09:0101006:1005	46 260.46
93660	86:09:0101006:1006	40 901.02
93661	86:09:0101006:1007	33 908.16
93662	86:09:0101006:1008	26 797.22
93663	86:09:0101006:1009	33 849.12

93664	86:09:0101006:101	220 910.40
93665	86:09:0101006:1010	43 835.24
93666	86:09:0101006:1011	34 809.12
93667	86:09:0101006:1012	36 951.96
93668	86:09:0101006:1013	42 452.44
93669	86:09:0101006:1014	38 241.45
93670	86:09:0101006:1015	33 849.12
93671	86:09:0101006:1016	43 580.74
93672	86:09:0101006:1017	33 849.12
93673	86:09:0101006:1018	42 311.40
93674	86:09:0101006:1019	39 631.68
93675	86:09:0101006:102	181 644.14
93676	86:09:0101006:1020	31 874.59
93677	86:09:0101006:1021	48 940.19
93678	86:09:0101006:1022	45 132.16
93679	86:09:0101006:1023	35 385.75
93680	86:09:0101006:1024	42 311.40
93681	86:09:0101006:1025	33 849.12
93682	86:09:0101006:1026	35 259.50
93683	86:09:0101006:1027	60 223.23
93684	86:09:0101006:1028	38 254.68
93685	86:09:0101006:1029	49 363.30
93686	86:09:0101006:103	178 379.40
93687	86:09:0101006:1030	40 247.43
93688	86:09:0101006:1031	46 542.54
93689	86:09:0101006:1032	36 669.88
93690	86:09:0101006:1033	36 387.80
93691	86:09:0101006:1034	32 438.74
93692	86:09:0101006:1035	34 977.42
93693	86:09:0101006:1036	33 849.12
93694	86:09:0101006:1037	47 952.92
93695	86:09:0101006:1038	84 622.80
93696	86:09:0101006:1039	43 721.78
93697	86:09:0101006:104	193 495.84
93698	86:09:0101006:1040	51 619.91
93699	86:09:0101006:1041	194 243.58
93700	86:09:0101006:1042	42 463.50
93701	86:09:0101006:1043	48 470.71
93702	86:09:0101006:1044	33 672.91
93703	86:09:0101006:1045	348 230.44
93704	86:09:0101006:1046	45 231.36
93705	86:09:0101006:1047	42 492.22
93706	86:09:0101006:1048	98 799.62
93707	86:09:0101006:1049	48 086.88

93708	86:09:0101006:105	194 984.91
93709	86:09:0101006:1050	43 825.94
93710	86:09:0101006:1051	39 672.64
93711	86:09:0101006:1052	39 630.08
93712	86:09:0101006:1053	306 845.75
93713	86:09:0101006:1054	39 603.48
93714	86:09:0101006:1056	1596 204.22
93715	86:09:0101006:1059	580 962.30
93716	86:09:0101006:106	185 811.14
93717	86:09:0101006:1060	42 426.30
93718	86:09:0101006:1061	38 185.02
93719	86:09:0101006:1062	45 008.12
93720	86:09:0101006:1063	35 317.00
93721	86:09:0101006:1064	32 561.33
93722	86:09:0101006:1065	42 318.30
93723	86:09:0101006:1066	33 928.32
93724	86:09:0101006:1067	48 023.30
93725	86:09:0101006:1068	39 589.48
93726	86:09:0101006:1069	46 625.37
93727	86:09:0101006:107	200 751.46
93728	86:09:0101006:1070	33 849.12
93729	86:09:0101006:1071	46 668.60
93730	86:09:0101006:1072	112 332.00
93731	86:09:0101006:1073	305 066.32
93732	86:09:0101006:1074	203 210.96
93733	86:09:0101006:1075	42 403.80
93734	86:09:0101006:1076	40 946.84
93735	86:09:0101006:1078	43 867.48
93736	86:09:0101006:108	198 542.16
93737	86:09:0101006:1081	26 369.92
93738	86:09:0101006:1082	19 777.44
93739	86:09:0101006:1083	28 018.04
93740	86:09:0101006:109	206 072.64
93741	86:09:0101006:11	159 049.05
93742	86:09:0101006:110	209 773.76
93743	86:09:0101006:111	196 807.02
93744	86:09:0101006:112	221 361.00
93745	86:09:0101006:113	194 540.80
93746	86:09:0101006:114	205 726.10
93747	86:09:0101006:115	205 812.05
93748	86:09:0101006:116	180 865.54
93749	86:09:0101006:117	183 946.80
93750	86:09:0101006:118	186 425.26
93751	86:09:0101006:119	145 110.46

93752	86:09:0101006:12	177 895.80
93753	86:09:0101006:120	182 486.20
93754	86:09:0101006:121	193 084.30
93755	86:09:0101006:122	114 671.84
93756	86:09:0101006:123	167 909.28
93757	86:09:0101006:124	202 214.24
93758	86:09:0101006:125	112 938.00
93759	86:09:0101006:126	93 060.36
93760	86:09:0101006:1268	130 875.27
93761	86:09:0101006:1269	114 768.90
93762	86:09:0101006:127	117 066.00
93763	86:09:0101006:1270	14 833.08
93764	86:09:0101006:1271	198 710.34
93765	86:09:0101006:1272	132 072.40
93766	86:09:0101006:1273	3 176.16
93767	86:09:0101006:1276	149 379.90
93768	86:09:0101006:1277	52 377.57
93769	86:09:0101006:1279	39 555.60
93770	86:09:0101006:128	80 267.88
93771	86:09:0101006:1280	138 980.44
93772	86:09:0101006:1281	29 735.16
93773	86:09:0101006:1282	53 704.64
93774	86:09:0101006:1283	39 587.80
93775	86:09:0101006:1286	46 759.02
93776	86:09:0101006:129	60 483.36
93777	86:09:0101006:13	6735 073.28
93778	86:09:0101006:130	91 257.72
93779	86:09:0101006:1301	31 157.94
93780	86:09:0101006:131	72 443.54
93781	86:09:0101006:1317	31 159.70
93782	86:09:0101006:1319	46 638.90
93783	86:09:0101006:132	188 817.99
93784	86:09:0101006:1320	36 761.40
93785	86:09:0101006:1321	175 731.57
93786	86:09:0101006:1323	36 827.44
93787	86:09:0101006:1324	57 582.45
93788	86:09:0101006:1325	33 964.56
93789	86:09:0101006:1326	56 545.60
93790	86:09:0101006:1327	45 266.24
93791	86:09:0101006:1328	32 572.83
93792	86:09:0101006:1329	53 647.64
93793	86:09:0101006:133	190 886.08
93794	86:09:0101006:1330	153 362.76
93795	86:09:0101006:1331	40 920.45

93796	86:09:0101006:1332	38 206.35
93797	86:09:0101006:1333	38 207.97
93798	86:09:0101006:1334	42 311.40
93799	86:09:0101006:1336	31 140.12
93800	86:09:0101006:1337	246 099.00
93801	86:09:0101006:1338	89 548.87
93802	86:09:0101006:1339	45 231.04
93803	86:09:0101006:134	264 350.24
93804	86:09:0101006:1340	199 102.20
93805	86:09:0101006:1341	130 168.65
93806	86:09:0101006:1342	314 010.00
93807	86:09:0101006:1344	33 895.68
93808	86:09:0101006:1345	39 627.28
93809	86:09:0101006:1346	43 876.16
93810	86:09:0101006:1347	46 663.65
93811	86:09:0101006:1348	35 398.75
93812	86:09:0101006:1349	173 302.04
93813	86:09:0101006:135	243 942.62
93814	86:09:0101006:1350	31 145.18
93815	86:09:0101006:1351	294 080.55
93816	86:09:0101006:1352	177 803.00
93817	86:09:0101006:1353	43 799.59
93818	86:09:0101006:1354	179 661.24
93819	86:09:0101006:1355	39 502.40
93820	86:09:0101006:1356	69 925.99
93821	86:09:0101006:1357	59 313.24
93822	86:09:0101006:1358	59 286.36
93823	86:09:0101006:1359	53 642.70
93824	86:09:0101006:136	200 647.58
93825	86:09:0101006:137	185 234.55
93826	86:09:0101006:138	149 509.28
93827	86:09:0101006:139	169 350.90
93828	86:09:0101006:14	48 806.49
93829	86:09:0101006:140	186 196.96
93830	86:09:0101006:141	247 246.56
93831	86:09:0101006:142	170 790.07
93832	86:09:0101006:143	185 887.89
93833	86:09:0101006:144	197 181.28
93834	86:09:0101006:145	118 205.67
93835	86:09:0101006:146	80 489.80
93836	86:09:0101006:147	72 859.15
93837	86:09:0101006:148	175 232.46
93838	86:09:0101006:149	179 239.50
93839	86:09:0101006:15	47 134.82

93840	86:09:0101006:150	100 230.24
93841	86:09:0101006:151	116 526.41
93842	86:09:0101006:152	131 888.10
93843	86:09:0101006:153	130 187.70
93844	86:09:0101006:154	74 965.88
93845	86:09:0101006:155	158 426.76
93846	86:09:0101006:156	77 737.86
93847	86:09:0101006:157	104 025.60
93848	86:09:0101006:158	115 981.26
93849	86:09:0101006:159	79 637.58
93850	86:09:0101006:16	265 714.02
93851	86:09:0101006:160	87 130.68
93852	86:09:0101006:161	180 432.53
93853	86:09:0101006:162	86 248.80
93854	86:09:0101006:163	76 865.75
93855	86:09:0101006:164	133 413.32
93856	86:09:0101006:165	122 309.60
93857	86:09:0101006:166	97 820.80
93858	86:09:0101006:167	118 968.05
93859	86:09:0101006:168	121 889.95
93860	86:09:0101006:169	93 795.90
93861	86:09:0101006:170	51 450.36
93862	86:09:0101006:171	57 495.21
93863	86:09:0101006:172	79 467.80
93864	86:09:0101006:173	141 669.48
93865	86:09:0101006:174	83 999.52
93866	86:09:0101006:175	78 272.28
93867	86:09:0101006:176	116 453.88
93868	86:09:0101006:178	149 743.80
93869	86:09:0101006:179	172 321.82
93870	86:09:0101006:18	146 797.14
93871	86:09:0101006:180	98 675.85
93872	86:09:0101006:181	179 511.66
93873	86:09:0101006:182	114 914.67
93874	86:09:0101006:183	68 458.95
93875	86:09:0101006:184	34 368.46
93876	86:09:0101006:185	39 542.16
93877	86:09:0101006:186	285 409.01
93878	86:09:0101006:187	41 580.71
93879	86:09:0101006:188	43 033.94
93880	86:09:0101006:189	249 453.12
93881	86:09:0101006:19	222 924.54
93882	86:09:0101006:190	328 479.17
93883	86:09:0101006:191	174 543.43

93884	86:09:0101006:192	51 572.98
93885	86:09:0101006:193	228 275.39
93886	86:09:0101006:194	35 264.13
93887	86:09:0101006:195	147 341.59
93888	86:09:0101006:196	169 752.00
93889	86:09:0101006:197	140 728.97
93890	86:09:0101006:198	10136 952.34
93891	86:09:0101006:199	229 927.83
93892	86:09:0101006:2	70 056.71
93893	86:09:0101006:20	66 239.82
93894	86:09:0101006:200	84 210.72
93895	86:09:0101006:201	183 548.16
93896	86:09:0101006:202	231 452.20
93897	86:09:0101006:203	56 487.20
93898	86:09:0101006:204	45 839.20
93899	86:09:0101006:205	271 009.20
93900	86:09:0101006:206	82 891.56
93901	86:09:0101006:207	353 511.60
93902	86:09:0101006:208	31 845.15
93903	86:09:0101006:209	73 075.60
93904	86:09:0101006:21	1 527.20
93905	86:09:0101006:210	341 749.76
93906	86:09:0101006:211	184 167.90
93907	86:09:0101006:212	35 283.75
93908	86:09:0101006:213	251 977.35
93909	86:09:0101006:214	167 362.68
93910	86:09:0101006:215	33 995.52
93911	86:09:0101006:216	43 062.95
93912	86:09:0101006:217	37 095.79
93913	86:09:0101006:218	190 912.26
93914	86:09:0101006:219	187 743.60
93915	86:09:0101006:22	142 278.10
93916	86:09:0101006:220	31 147.82
93917	86:09:0101006:221	255 180.36
93918	86:09:0101006:222	45 437.42
93919	86:09:0101006:223	257 275.20
93920	86:09:0101006:224	42 390.00
93921	86:09:0101006:225	80 719.50
93922	86:09:0101006:226	39 797.25
93923	86:09:0101006:227	198 266.07
93924	86:09:0101006:228	155 832.93
93925	86:09:0101006:229	41 106.37
93926	86:09:0101006:23	277 060.50
93927	86:09:0101006:230	105 994.66

93928	86:09:0101006:231	40 687.20
93929	86:09:0101006:232	103 250.91
93930	86:09:0101006:233	266 560.60
93931	86:09:0101006:234	36 796.24
93932	86:09:0101006:235	176 419.10
93933	86:09:0101006:237	179 642.82
93934	86:09:0101006:238	179 813.39
93935	86:09:0101006:2384	175 524.78
93936	86:09:0101006:2386	49 798.34
93937	86:09:0101006:239	257 223.60
93938	86:09:0101006:24	47 515.50
93939	86:09:0101006:240	132 989.47
93940	86:09:0101006:241	182 363.24
93941	86:09:0101006:2419	80 393.48
93942	86:09:0101006:242	229 259.16
93943	86:09:0101006:2421	43 819.74
93944	86:09:0101006:2424	33 903.60
93945	86:09:0101006:2425	39 551.12
93946	86:09:0101006:2426	39 591.16
93947	86:09:0101006:2427	39 550.56
93948	86:09:0101006:2428	35 280.00
93949	86:09:0101006:2429	39 515.00
93950	86:09:0101006:243	180 734.40
93951	86:09:0101006:2430	43 882.05
93952	86:09:0101006:2431	39 608.52
93953	86:09:0101006:244	178 162.96
93954	86:09:0101006:245	97 081.56
93955	86:09:0101006:246	178 247.17
93956	86:09:0101006:247	132 907.70
93957	86:09:0101006:248	152 730.53
93958	86:09:0101006:249	179 933.40
93959	86:09:0101006:25	162 762.21
93960	86:09:0101006:250	181 046.71
93961	86:09:0101006:251	156 755.45
93962	86:09:0101006:2516	40 997.01
93963	86:09:0101006:2517	148 049.20
93964	86:09:0101006:2518	159 341.85
93965	86:09:0101006:252	149 888.63
93966	86:09:0101006:2520	43 836.79
93967	86:09:0101006:2521	39 571.84
93968	86:09:0101006:2522	148 932.00
93969	86:09:0101006:2523	185 301.76
93970	86:09:0101006:253	103 623.20
93971	86:09:0101006:2530	41 016.15

93972	86:09:0101006:2531	41 041.09
93973	86:09:0101006:2532	41 039.35
93974	86:09:0101006:2535	39 555.60
93975	86:09:0101006:2539	39 527.88
93976	86:09:0101006:254	151 326.56
93977	86:09:0101006:255	347 592.47
93978	86:09:0101006:256	130 089.06
93979	86:09:0101006:2564	41 057.04
93980	86:09:0101006:2569	42 386.40
93981	86:09:0101006:257	128 852.05
93982	86:09:0101006:2570	42 396.60
93983	86:09:0101006:2571	42 379.80
93984	86:09:0101006:2574	38 165.58
93985	86:09:0101006:2578	35 273.75
93986	86:09:0101006:258	45 264.00
93987	86:09:0101006:2584	138 451.80
93988	86:09:0101006:2585	84 760.00
93989	86:09:0101006:259	54 220.58
93990	86:09:0101006:2592	39 630.08
93991	86:09:0101006:2593	42 375.30
93992	86:09:0101006:2594	45 260.16
93993	86:09:0101006:2595	33 997.20
93994	86:09:0101006:2596	187 321.95
93995	86:09:0101006:2598	1615 674.24
93996	86:09:0101006:2599	678 785.80
93997	86:09:0101006:26	77 612.80
93998	86:09:0101006:260	43 291.22
93999	86:09:0101006:2600	35 364.75
94000	86:09:0101006:2604	127 986.00
94001	86:09:0101006:2605	65 928.24
94002	86:09:0101006:261	32 281.99
94003	86:09:0101006:2611	36 760.88
94004	86:09:0101006:262	30 678.44
94005	86:09:0101006:263	41 412.33
94006	86:09:0101006:264	172 665.68
94007	86:09:0101006:265	34 707.44
94008	86:09:0101006:266	142 719.00
94009	86:09:0101006:267	129 618.72
94010	86:09:0101006:268	31 410.34
94011	86:09:0101006:269	172 459.52
94012	86:09:0101006:27	270 007.63
94013	86:09:0101006:270	29 453.01
94014	86:09:0101006:271	31 438.09
94015	86:09:0101006:272	32 996.99

94016	86:09:0101006:273	43 571.22
94017	86:09:0101006:274	45 549.80
94018	86:09:0101006:275	358 417.38
94019	86:09:0101006:276	38 134.80
94020	86:09:0101006:277	50 277.52
94021	86:09:0101006:278	34 136.20
94022	86:09:0101006:279	130 239.30
94023	86:09:0101006:28	224 930.49
94024	86:09:0101006:280	41 002.23
94025	86:09:0101006:281	42 385.50
94026	86:09:0101006:282	46 640.22
94027	86:09:0101006:283	204 761.97
94028	86:09:0101006:284	173 963.79
94029	86:09:0101006:285	40 369.47
94030	86:09:0101006:286	201 535.21
94031	86:09:0101006:287	117 697.41
94032	86:09:0101006:288	39 135.67
94033	86:09:0101006:289	177 030.32
94034	86:09:0101006:29	43 951.14
94035	86:09:0101006:290	42 157.76
94036	86:09:0101006:291	58 176.05
94037	86:09:0101006:292	151 020.34
94038	86:09:0101006:293	42 075.51
94039	86:09:0101006:294	191 780.71
94040	86:09:0101006:295	48 943.08
94041	86:09:0101006:296	51 484.16
94042	86:09:0101006:297	234 408.48
94043	86:09:0101006:298	75 498.36
94044	86:09:0101006:299	46 629.00
94045	86:09:0101006:3	194 213.00
94046	86:09:0101006:30	193 487.62
94047	86:09:0101006:302	40 817.49
94048	86:09:0101006:303	224 996.02
94049	86:09:0101006:304	117 124.58
94050	86:09:0101006:305	222 686.52
94051	86:09:0101006:306	37 412.70
94052	86:09:0101006:307	119 572.00
94053	86:09:0101006:308	49 997.19
94054	86:09:0101006:309	214 264.13
94055	86:09:0101006:31	176 811.25
94056	86:09:0101006:310	173 619.16
94057	86:09:0101006:311	295 089.30
94058	86:09:0101006:312	139 626.35
94059	86:09:0101006:313	183 422.12

94060	86:09:0101006:314	193 760.40
94061	86:09:0101006:315	36 710.44
94062	86:09:0101006:316	209 441.40
94063	86:09:0101006:317	193 792.14
94064	86:09:0101006:318	242 613.06
94065	86:09:0101006:319	187 461.54
94066	86:09:0101006:32	777 629.16
94067	86:09:0101006:320	228 952.65
94068	86:09:0101006:321	251 988.00
94069	86:09:0101006:322	41 509.57
94070	86:09:0101006:323	107 864.17
94071	86:09:0101006:324	142 567.16
94072	86:09:0101006:325	39 549.16
94073	86:09:0101006:326	42 613.47
94074	86:09:0101006:327	74 724.80
94075	86:09:0101006:328	227 126.47
94076	86:09:0101006:329	218 682.56
94077	86:09:0101006:33	141 241.86
94078	86:09:0101006:330	43 177.94
94079	86:09:0101006:331	294 200.64
94080	86:09:0101006:332	239 265.18
94081	86:09:0101006:333	29 301.89
94082	86:09:0101006:334	32 261.48
94083	86:09:0101006:335	213 961.46
94084	86:09:0101006:336	40 653.22
94085	86:09:0101006:337	45 165.12
94086	86:09:0101006:338	36 834.98
94087	86:09:0101006:339	204 237.43
94088	86:09:0101006:34	35 524.22
94089	86:09:0101006:340	42 340.80
94090	86:09:0101006:341	67 061.35
94091	86:09:0101006:342	334 937.48
94092	86:09:0101006:343	300 347.25
94093	86:09:0101006:344	35 165.68
94094	86:09:0101006:345	31 262.55
94095	86:09:0101006:346	42 713.18
94096	86:09:0101006:347	242 500.18
94097	86:09:0101006:348	35 227.56
94098	86:09:0101006:349	42 331.13
94099	86:09:0101006:35	185 794.09
94100	86:09:0101006:350	187 683.26
94101	86:09:0101006:351	38 099.75
94102	86:09:0101006:352	43 876.78
94103	86:09:0101006:353	14510 795.52

94104	86:09:0101006:354	302 712.54
94105	86:09:0101006:355	174 437.92
94106	86:09:0101006:356	42 568.32
94107	86:09:0101006:357	40 055.53
94108	86:09:0101006:358	3021 340.41
94109	86:09:0101006:359	201 514.00
94110	86:09:0101006:36	54 517.68
94111	86:09:0101006:360	47 456.94
94112	86:09:0101006:361	18 666.56
94113	86:09:0101006:362	36 382.98
94114	86:09:0101006:363	246 053.08
94115	86:09:0101006:364	5287 952.80
94116	86:09:0101006:365	46 591.05
94117	86:09:0101006:366	220 904.00
94118	86:09:0101006:367	341 981.25
94119	86:09:0101006:368	34 654.68
94120	86:09:0101006:369	48 963.09
94121	86:09:0101006:37	232 609.08
94122	86:09:0101006:370	50 068.61
94123	86:09:0101006:371	38 235.78
94124	86:09:0101006:372	170 825.76
94125	86:09:0101006:373	162 271.80
94126	86:09:0101006:374	41 441.03
94127	86:09:0101006:375	243 759.94
94128	86:09:0101006:376	151 646.52
94129	86:09:0101006:377	46 661.67
94130	86:09:0101006:378	45 237.29
94131	86:09:0101006:379	232 132.07
94132	86:09:0101006:38	246 322.27
94133	86:09:0101006:380	223 477.76
94134	86:09:0101006:381	102 234.90
94135	86:09:0101006:382	228 001.90
94136	86:09:0101006:383	245 009.70
94137	86:09:0101006:384	271 937.84
94138	86:09:0101006:385	52 078.62
94139	86:09:0101006:386	43 768.23
94140	86:09:0101006:387	235 792.32
94141	86:09:0101006:388	188 708.55
94142	86:09:0101006:389	42 354.60
94143	86:09:0101006:39	206 290.00
94144	86:09:0101006:390	262 221.96
94145	86:09:0101006:391	46 666.62
94146	86:09:0101006:392	130 738.99
94147	86:09:0101006:393	223 674.96

94148	86:09:0101006:394	225 264.25
94149	86:09:0101006:395	45 363.06
94150	86:09:0101006:396	179 178.30
94151	86:09:0101006:397	39 644.08
94152	86:09:0101006:398	41 373.31
94153	86:09:0101006:399	176 038.89
94154	86:09:0101006:4	48 027.51
94155	86:09:0101006:40	159 062.61
94156	86:09:0101006:400	31 615.93
94157	86:09:0101006:401	59 814.52
94158	86:09:0101006:402	50 135.01
94159	86:09:0101006:403	59 941.15
94160	86:09:0101006:404	158 029.40
94161	86:09:0101006:405	147 847.64
94162	86:09:0101006:406	214 798.25
94163	86:09:0101006:407	157 637.00
94164	86:09:0101006:408	216 150.28
94165	86:09:0101006:409	210 210.92
94166	86:09:0101006:41	237 998.64
94167	86:09:0101006:411	236 331.38
94168	86:09:0101006:412	224 031.50
94169	86:09:0101006:413	214 516.96
94170	86:09:0101006:414	196 507.97
94171	86:09:0101006:415	208 642.70
94172	86:09:0101006:416	318 180.00
94173	86:09:0101006:417	318 180.00
94174	86:09:0101006:418	318 180.00
94175	86:09:0101006:419	562 330.12
94176	86:09:0101006:420	200 453.40
94177	86:09:0101006:421	200 665.52
94178	86:09:0101006:422	228 877.48
94179	86:09:0101006:423	207 665.48
94180	86:09:0101006:424	194 809.38
94181	86:09:0101006:425	217 847.24
94182	86:09:0101006:426	204 695.80
94183	86:09:0101006:427	186 877.72
94184	86:09:0101006:428	198 332.20
94185	86:09:0101006:429	213 005.16
94186	86:09:0101006:43	2491 630.32
94187	86:09:0101006:430	242 359.86
94188	86:09:0101006:431	214 491.00
94189	86:09:0101006:432	248 397.60
94190	86:09:0101006:433	177 008.08
94191	86:09:0101006:434	166 726.32

94192	86:09:0101006:435	219 119.96
94193	86:09:0101006:436	189 211.04
94194	86:09:0101006:437	175 416.40
94195	86:09:0101006:438	168 288.30
94196	86:09:0101006:439	188 998.92
94197	86:09:0101006:44	73 376.42
94198	86:09:0101006:440	185 966.04
94199	86:09:0101006:441	177 332.32
94200	86:09:0101006:442	170 292.60
94201	86:09:0101006:443	197 628.06
94202	86:09:0101006:444	181 675.43
94203	86:09:0101006:445	186 285.26
94204	86:09:0101006:446	181 786.84
94205	86:09:0101006:447	195 150.40
94206	86:09:0101006:448	177 179.10
94207	86:09:0101006:449	170 296.00
94208	86:09:0101006:45	42 726.96
94209	86:09:0101006:450	167 228.55
94210	86:09:0101006:451	201 251.36
94211	86:09:0101006:452	162 059.68
94212	86:09:0101006:453	205 544.28
94213	86:09:0101006:454	149 362.25
94214	86:09:0101006:455	166 514.20
94215	86:09:0101006:456	160 548.78
94216	86:09:0101006:457	161 635.44
94217	86:09:0101006:458	200 163.60
94218	86:09:0101006:459	163 756.64
94219	86:09:0101006:46	48 351.96
94220	86:09:0101006:460	170 861.31
94221	86:09:0101006:461	158 877.88
94222	86:09:0101006:462	170 722.33
94223	86:09:0101006:463	172 790.80
94224	86:09:0101006:464	172 835.19
94225	86:09:0101006:465	181 234.56
94226	86:09:0101006:466	165 877.84
94227	86:09:0101006:467	185 754.75
94228	86:09:0101006:468	189 635.28
94229	86:09:0101006:469	213 943.73
94230	86:09:0101006:47	148 312.16
94231	86:09:0101006:470	186 507.23
94232	86:09:0101006:471	192 755.70
94233	86:09:0101006:472	167 137.74
94234	86:09:0101006:473	174 811.26
94235	86:09:0101006:474	172 241.44

94236	86:09:0101006:475	48 040.30
94237	86:09:0101006:476	218 851.20
94238	86:09:0101006:477	163 120.28
94239	86:09:0101006:478	201 514.00
94240	86:09:0101006:479	147 002.09
94241	86:09:0101006:48	189 861.73
94242	86:09:0101006:480	160 680.94
94243	86:09:0101006:481	140 423.44
94244	86:09:0101006:482	181 780.02
94245	86:09:0101006:483	187 726.20
94246	86:09:0101006:484	201 726.12
94247	86:09:0101006:485	204 907.92
94248	86:09:0101006:486	227 839.15
94249	86:09:0101006:487	225 242.01
94250	86:09:0101006:488	250 089.48
94251	86:09:0101006:489	391 406.28
94252	86:09:0101006:49	209 852.52
94253	86:09:0101006:490	192 817.08
94254	86:09:0101006:491	227 226.77
94255	86:09:0101006:492	738 389.72
94256	86:09:0101006:493	327 486.34
94257	86:09:0101006:494	141 468.21
94258	86:09:0101006:495	97 575.20
94259	86:09:0101006:496	65 332.96
94260	86:09:0101006:497	119 160.24
94261	86:09:0101006:498	104 150.92
94262	86:09:0101006:499	180 726.24
94263	86:09:0101006:5	188 426.13
94264	86:09:0101006:50	176 723.28
94265	86:09:0101006:500	55 363.32
94266	86:09:0101006:501	48 050.16
94267	86:09:0101006:502	44 969.44
94268	86:09:0101006:503	222 883.56
94269	86:09:0101006:504	19 212.80
94270	86:09:0101006:505	211 719.20
94271	86:09:0101006:507	78 272.28
94272	86:09:0101006:508	71 821.56
94273	86:09:0101006:509	108 605.44
94274	86:09:0101006:51	177 011.80
94275	86:09:0101006:510	77 423.80
94276	86:09:0101006:511	64 484.48
94277	86:09:0101006:512	98 211.56
94278	86:09:0101006:513	138 522.02
94279	86:09:0101006:514	62 787.52

94280	86:09:0101006:515	82 726.80
94281	86:09:0101006:516	382 664.48
94282	86:09:0101006:518	270 666.00
94283	86:09:0101006:519	287 196.00
94284	86:09:0101006:52	107 681.60
94285	86:09:0101006:520	275 968.12
94286	86:09:0101006:522	356 361.60
94287	86:09:0101006:523	237 574.40
94288	86:09:0101006:524	222 726.00
94289	86:09:0101006:525	222 726.00
94290	86:09:0101006:526	259 847.00
94291	86:09:0101006:527	222 726.00
94292	86:09:0101006:528	222 726.00
94293	86:09:0101006:529	304 392.20
94294	86:09:0101006:53	80 271.50
94295	86:09:0101006:530	240 926.40
94296	86:09:0101006:531	234 862.80
94297	86:09:0101006:532	169 696.00
94298	86:09:0101006:533	164 864.00
94299	86:09:0101006:534	320 434.80
94300	86:09:0101006:535	199 895.01
94301	86:09:0101006:536	43 894.45
94302	86:09:0101006:537	212 104.98
94303	86:09:0101006:539	343 210.16
94304	86:09:0101006:54	116 882.15
94305	86:09:0101006:540	250 725.84
94306	86:09:0101006:541	312 028.52
94307	86:09:0101006:542	202 297.62
94308	86:09:0101006:543	178 817.16
94309	86:09:0101006:544	249 798.78
94310	86:09:0101006:545	237 669.87
94311	86:09:0101006:546	126 300.51
94312	86:09:0101006:547	249 665.24
94313	86:09:0101006:548	244 133.34
94314	86:09:0101006:549	344 242.50
94315	86:09:0101006:55	143 238.70
94316	86:09:0101006:550	265 574.40
94317	86:09:0101006:551	217 442.48
94318	86:09:0101006:552	215 478.42
94319	86:09:0101006:553	143 866.80
94320	86:09:0101006:554	201 314.96
94321	86:09:0101006:555	154 635.48
94322	86:09:0101006:556	217 210.88
94323	86:09:0101006:557	147 211.28

94324	86:09:0101006:558	188 665.07
94325	86:09:0101006:56	208 037.28
94326	86:09:0101006:560	145 514.32
94327	86:09:0101006:561	122 181.12
94328	86:09:0101006:562	152 090.04
94329	86:09:0101006:563	105 313.78
94330	86:09:0101006:564	155 353.59
94331	86:09:0101006:565	167 584.90
94332	86:09:0101006:567	260 354.05
94333	86:09:0101006:568	307 574.00
94334	86:09:0101006:569	200 453.40
94335	86:09:0101006:57	198 046.49
94336	86:09:0101006:570	184 968.64
94337	86:09:0101006:571	133 847.72
94338	86:09:0101006:572	99 908.52
94339	86:09:0101006:573	190 914.75
94340	86:09:0101006:574	88 995.66
94341	86:09:0101006:575	184 314.00
94342	86:09:0101006:576	97 978.79
94343	86:09:0101006:577	43 060.36
94344	86:09:0101006:578	68 514.76
94345	86:09:0101006:579	45 215.68
94346	86:09:0101006:58	104 150.92
94347	86:09:0101006:580	123 442.17
94348	86:09:0101006:581	154 084.59
94349	86:09:0101006:582	82 941.24
94350	86:09:0101006:583	207 241.24
94351	86:09:0101006:584	235 241.08
94352	86:09:0101006:586	158 611.50
94353	86:09:0101006:587	250 513.72
94354	86:09:0101006:588	1545 930.56
94355	86:09:0101006:589	583 897.32
94356	86:09:0101006:59	80 817.72
94357	86:09:0101006:590	288 453.96
94358	86:09:0101006:591	148 243.76
94359	86:09:0101006:592	86 042.60
94360	86:09:0101006:593	476 013.51
94361	86:09:0101006:594	260 695.48
94362	86:09:0101006:596	36 723.18
94363	86:09:0101006:597	446 183.62
94364	86:09:0101006:598	131 275.00
94365	86:09:0101006:599	192 005.98
94366	86:09:0101006:6	2293 912.64
94367	86:09:0101006:60	95 364.61

94368	86:09:0101006:600	193 127.85
94369	86:09:0101006:601	167 150.56
94370	86:09:0101006:602	217 423.00
94371	86:09:0101006:603	211 483.64
94372	86:09:0101006:604	158 318.56
94373	86:09:0101006:605	236 938.04
94374	86:09:0101006:606	162 973.44
94375	86:09:0101006:607	166 514.20
94376	86:09:0101006:608	161 292.60
94377	86:09:0101006:609	91 319.70
94378	86:09:0101006:61	186 496.09
94379	86:09:0101006:610	132 873.30
94380	86:09:0101006:611	155 483.96
94381	86:09:0101006:612	113 059.96
94382	86:09:0101006:613	117 015.88
94383	86:09:0101006:614	198 190.02
94384	86:09:0101006:615	100 358.00
94385	86:09:0101006:616	127 631.24
94386	86:09:0101006:617	104 363.04
94387	86:09:0101006:618	98 619.58
94388	86:09:0101006:619	106 349.04
94389	86:09:0101006:62	218 654.72
94390	86:09:0101006:620	215 089.68
94391	86:09:0101006:621	163 218.95
94392	86:09:0101006:622	239 082.09
94393	86:09:0101006:623	149 332.48
94394	86:09:0101006:624	141 484.04
94395	86:09:0101006:625	203 260.80
94396	86:09:0101006:626	219 968.44
94397	86:09:0101006:627	205 292.34
94398	86:09:0101006:628	274 397.55
94399	86:09:0101006:629	301 025.80
94400	86:09:0101006:63	104 999.40
94401	86:09:0101006:630	267 695.44
94402	86:09:0101006:631	77 211.68
94403	86:09:0101006:632	16983 101.58
94404	86:09:0101006:633	259 634.88
94405	86:09:0101006:634	251 327.68
94406	86:09:0101006:635	170 076.33
94407	86:09:0101006:636	210 093.27
94408	86:09:0101006:637	238 649.40
94409	86:09:0101006:638	328 702.16
94410	86:09:0101006:64	50 272.44
94411	86:09:0101006:640	12875 739.70

94412	86:09:0101006:641	236 742.99
94413	86:09:0101006:642	175 611.74
94414	86:09:0101006:643	178 255.80
94415	86:09:0101006:645	47 090.64
94416	86:09:0101006:646	228 989.92
94417	86:09:0101006:647	85 484.36
94418	86:09:0101006:648	93 827.47
94419	86:09:0101006:649	96 514.60
94420	86:09:0101006:65	114 332.68
94421	86:09:0101006:650	93 332.80
94422	86:09:0101006:651	95 919.87
94423	86:09:0101006:652	83 350.80
94424	86:09:0101006:653	32 878.60
94425	86:09:0101006:654	71 060.20
94426	86:09:0101006:655	270 453.00
94427	86:09:0101006:656	223 859.07
94428	86:09:0101006:657	167 362.68
94429	86:09:0101006:658	154 211.24
94430	86:09:0101006:659	128 263.87
94431	86:09:0101006:66	68 726.88
94432	86:09:0101006:660	78 552.68
94433	86:09:0101006:661	74 454.12
94434	86:09:0101006:662	74 242.00
94435	86:09:0101006:663	61 939.04
94436	86:09:0101006:664	125 145.36
94437	86:09:0101006:665	61 461.05
94438	86:09:0101006:666	99 476.96
94439	86:09:0101006:667	76 999.56
94440	86:09:0101006:668	1903 405.32
94441	86:09:0101006:669	111 064.38
94442	86:09:0101006:67	96 063.94
94443	86:09:0101006:670	106 840.92
94444	86:09:0101006:671	300 574.78
94445	86:09:0101006:672	156 792.19
94446	86:09:0101006:673	139 362.84
94447	86:09:0101006:674	129 817.44
94448	86:09:0101006:675	134 908.32
94449	86:09:0101006:676	76 232.70
94450	86:09:0101006:677	81 356.14
94451	86:09:0101006:678	54 981.12
94452	86:09:0101006:679	78 587.52
94453	86:09:0101006:68	122 318.91
94454	86:09:0101006:680	126 105.21
94455	86:09:0101006:681	123 974.22

94456	86:09:0101006:682	125 640.45
94457	86:09:0101006:683	70 063.92
94458	86:09:0101006:684	85 816.92
94459	86:09:0101006:685	264 725.76
94460	86:09:0101006:686	78 908.64
94461	86:09:0101006:687	266 599.73
94462	86:09:0101006:689	128 168.95
94463	86:09:0101006:69	73 536.65
94464	86:09:0101006:690	126 230.26
94465	86:09:0101006:691	122 393.24
94466	86:09:0101006:692	81 454.08
94467	86:09:0101006:693	86 008.44
94468	86:09:0101006:694	68 302.64
94469	86:09:0101006:695	90 543.60
94470	86:09:0101006:696	138 598.65
94471	86:09:0101006:697	85 696.48
94472	86:09:0101006:698	26 090.76
94473	86:09:0101006:699	106 982.24
94474	86:09:0101006:7	128 597.86
94475	86:09:0101006:70	124 326.19
94476	86:09:0101006:700	270 359.81
94477	86:09:0101006:701	228 000.96
94478	86:09:0101006:702	190 908.00
94479	86:09:0101006:703	196 423.12
94480	86:09:0101006:704	2666 053.44
94481	86:09:0101006:705	25 545.86
94482	86:09:0101006:706	214 668.80
94483	86:09:0101006:707	212 366.88
94484	86:09:0101006:708	191 968.60
94485	86:09:0101006:709	209 574.56
94486	86:09:0101006:71	160 123.68
94487	86:09:0101006:710	107 461.34
94488	86:09:0101006:711	139 999.20
94489	86:09:0101006:712	112 580.00
94490	86:09:0101006:713	136 897.52
94491	86:09:0101006:714	86 757.08
94492	86:09:0101006:715	68 257.35
94493	86:09:0101006:716	133 759.43
94494	86:09:0101006:717	83 471.85
94495	86:09:0101006:718	67 886.57
94496	86:09:0101006:719	81 703.44
94497	86:09:0101006:72	88 170.50
94498	86:09:0101006:720	91 974.08
94499	86:09:0101006:721	75 477.72

94500	86:09:0101006:722	76 787.44
94501	86:09:0101006:723	82 665.57
94502	86:09:0101006:724	76 575.32
94503	86:09:0101006:725	80 544.10
94504	86:09:0101006:726	79 120.76
94505	86:09:0101006:727	85 272.24
94506	86:09:0101006:728	83 363.16
94507	86:09:0101006:729	54 302.72
94508	86:09:0101006:73	215 212.89
94509	86:09:0101006:730	118 596.66
94510	86:09:0101006:731	77 635.92
94511	86:09:0101006:732	65 032.50
94512	86:09:0101006:733	166 392.98
94513	86:09:0101006:734	167 903.33
94514	86:09:0101006:735	147 211.28
94515	86:09:0101006:736	186 241.36
94516	86:09:0101006:737	181 150.48
94517	86:09:0101006:738	222 938.12
94518	86:09:0101006:739	215 938.16
94519	86:09:0101006:74	324 199.41
94520	86:09:0101006:740	93 544.92
94521	86:09:0101006:741	94 682.10
94522	86:09:0101006:742	188 362.56
94523	86:09:0101006:743	190 627.50
94524	86:09:0101006:744	181 963.20
94525	86:09:0101006:745	183 966.68
94526	86:09:0101006:746	278 301.44
94527	86:09:0101006:747	247 475.40
94528	86:09:0101006:748	136 100.64
94529	86:09:0101006:749	157 300.57
94530	86:09:0101006:75	255 680.54
94531	86:09:0101006:750	228 877.48
94532	86:09:0101006:751	232 222.98
94533	86:09:0101006:752	325 013.59
94534	86:09:0101006:753	100 544.88
94535	86:09:0101006:754	70 546.43
94536	86:09:0101006:755	118 999.32
94537	86:09:0101006:756	81 967.50
94538	86:09:0101006:757	111 832.35
94539	86:09:0101006:758	95 225.85
94540	86:09:0101006:759	78 908.64
94541	86:09:0101006:76	203 449.26
94542	86:09:0101006:760	156 544.56
94543	86:09:0101006:761	201 514.00

94544	86:09:0101006:762	1.00
94545	86:09:0101006:763	180 938.36
94546	86:09:0101006:764	152 747.55
94547	86:09:0101006:765	212 818.00
94548	86:09:0101006:766	113 059.96
94549	86:09:0101006:767	162 697.92
94550	86:09:0101006:768	144 453.72
94551	86:09:0101006:769	178 671.36
94552	86:09:0101006:77	139 969.08
94553	86:09:0101006:770	18 953.38
94554	86:09:0101006:771	87 393.44
94555	86:09:0101006:772	318 392.12
94556	86:09:0101006:773	170 544.48
94557	86:09:0101006:774	172 205.60
94558	86:09:0101006:775	212 814.80
94559	86:09:0101006:776	145 938.56
94560	86:09:0101006:777	39 540.76
94561	86:09:0101006:778	62 639.72
94562	86:09:0101006:779	43 796.49
94563	86:09:0101006:78	171 911.28
94564	86:09:0101006:780	43 806.10
94565	86:09:0101006:781	48 071.58
94566	86:09:0101006:782	45 245.44
94567	86:09:0101006:784	238 720.17
94568	86:09:0101006:785	36 792.34
94569	86:09:0101006:787	132 555.46
94570	86:09:0101006:788	1.00
94571	86:09:0101006:789	1.00
94572	86:09:0101006:79	223 225.60
94573	86:09:0101006:790	1.00
94574	86:09:0101006:791	1.00
94575	86:09:0101006:792	4334 097.74
94576	86:09:0101006:793	4603 480.32
94577	86:09:0101006:794	6695 073.86
94578	86:09:0101006:795	10178 712.46
94579	86:09:0101006:796	9020 790.48
94580	86:09:0101006:797	6895 347.82
94581	86:09:0101006:798	5407 396.92
94582	86:09:0101006:799	2279 174.08
94583	86:09:0101006:8	42 549.36
94584	86:09:0101006:80	216 824.40
94585	86:09:0101006:800	1.00
94586	86:09:0101006:801	102 241.84
94587	86:09:0101006:802	34 575.56

94588	86:09:0101006:803	86 757.08
94589	86:09:0101006:804	62 363.28
94590	86:09:0101006:805	62 363.28
94591	86:09:0101006:806	101 605.48
94592	86:09:0101006:807	73 393.52
94593	86:09:0101006:808	141 908.28
94594	86:09:0101006:809	108 393.32
94595	86:09:0101006:81	184 544.40
94596	86:09:0101006:810	37 375.07
94597	86:09:0101006:811	39 490.64
94598	86:09:0101006:812	33 849.12
94599	86:09:0101006:813	33 849.12
94600	86:09:0101006:814	29 335.90
94601	86:09:0101006:815	35 682.61
94602	86:09:0101006:816	32 486.35
94603	86:09:0101006:817	38 503.37
94604	86:09:0101006:818	57 825.58
94605	86:09:0101006:819	31 733.55
94606	86:09:0101006:82	159 938.48
94607	86:09:0101006:820	45 837.35
94608	86:09:0101006:821	26 797.22
94609	86:09:0101006:822	45 978.39
94610	86:09:0101006:823	33 849.12
94611	86:09:0101006:824	33 849.12
94612	86:09:0101006:825	33 849.12
94613	86:09:0101006:826	32 567.77
94614	86:09:0101006:827	33 849.12
94615	86:09:0101006:828	35 272.50
94616	86:09:0101006:829	33 849.12
94617	86:09:0101006:83	266 596.60
94618	86:09:0101006:830	36 768.16
94619	86:09:0101006:831	33 849.12
94620	86:09:0101006:832	35 400.54
94621	86:09:0101006:833	33 849.12
94622	86:09:0101006:834	32 156.66
94623	86:09:0101006:835	33 708.08
94624	86:09:0101006:836	46 542.54
94625	86:09:0101006:837	40 901.02
94626	86:09:0101006:838	46 542.54
94627	86:09:0101006:839	33 849.12
94628	86:09:0101006:84	171 310.81
94629	86:09:0101006:840	30 887.32
94630	86:09:0101006:841	33 426.01
94631	86:09:0101006:842	31 154.42

94632	86:09:0101006:843	36 528.84
94633	86:09:0101006:844	29 734.11
94634	86:09:0101006:845	39 067.53
94635	86:09:0101006:846	39 538.52
94636	86:09:0101006:847	45 199.36
94637	86:09:0101006:848	40 932.05
94638	86:09:0101006:849	31 174.44
94639	86:09:0101006:85	169 394.16
94640	86:09:0101006:850	33 939.36
94641	86:09:0101006:851	32 547.53
94642	86:09:0101006:852	31 592.51
94643	86:09:0101006:854	33 849.12
94644	86:09:0101006:855	32 438.74
94645	86:09:0101006:856	29 194.87
94646	86:09:0101006:857	42 311.40
94647	86:09:0101006:858	40 759.98
94648	86:09:0101006:859	49 081.22
94649	86:09:0101006:86	217 387.50
94650	86:09:0101006:860	43 016.59
94651	86:09:0101006:861	34 695.35
94652	86:09:0101006:862	38 188.80
94653	86:09:0101006:863	29 617.98
94654	86:09:0101006:864	42 311.40
94655	86:09:0101006:865	49 927.45
94656	86:09:0101006:866	33 849.12
94657	86:09:0101006:867	40 759.98
94658	86:09:0101006:868	35 541.58
94659	86:09:0101006:869	38 221.30
94660	86:09:0101006:87	240 637.87
94661	86:09:0101006:870	44 991.12
94662	86:09:0101006:871	48 071.92
94663	86:09:0101006:872	33 849.12
94664	86:09:0101006:873	33 849.12
94665	86:09:0101006:874	29 194.87
94666	86:09:0101006:875	33 849.12
94667	86:09:0101006:876	40 901.02
94668	86:09:0101006:877	32 438.74
94669	86:09:0101006:878	30 323.17
94670	86:09:0101006:879	38 362.34
94671	86:09:0101006:88	299 300.70
94672	86:09:0101006:880	37 657.15
94673	86:09:0101006:881	38 102.13
94674	86:09:0101006:882	40 901.02
94675	86:09:0101006:883	36 951.96

94676	86:09:0101006:884	57 825.58
94677	86:09:0101006:885	40 054.79
94678	86:09:0101006:886	33 849.12
94679	86:09:0101006:887	33 849.12
94680	86:09:0101006:888	42 593.48
94681	86:09:0101006:889	31 169.40
94682	86:09:0101006:89	274 721.30
94683	86:09:0101006:890	35 259.50
94684	86:09:0101006:891	50 209.53
94685	86:09:0101006:892	33 849.12
94686	86:09:0101006:893	40 932.92
94687	86:09:0101006:894	48 940.19
94688	86:09:0101006:895	33 849.12
94689	86:09:0101006:896	36 669.88
94690	86:09:0101006:897	41 022.82
94691	86:09:0101006:898	47 952.92
94692	86:09:0101006:899	50 773.68
94693	86:09:0101006:9	42 116.34
94694	86:09:0101006:90	183 005.55
94695	86:09:0101006:900	43 721.78
94696	86:09:0101006:901	33 849.12
94697	86:09:0101006:902	33 849.12
94698	86:09:0101006:903	33 849.12
94699	86:09:0101006:904	43 721.78
94700	86:09:0101006:905	40 477.91
94701	86:09:0101006:906	25 386.84
94702	86:09:0101006:907	33 858.00
94703	86:09:0101006:908	38 080.26
94704	86:09:0101006:909	36 743.20
94705	86:09:0101006:91	147 315.38
94706	86:09:0101006:910	49 363.30
94707	86:09:0101006:911	33 849.12
94708	86:09:0101006:912	43 016.59
94709	86:09:0101006:913	35 259.50
94710	86:09:0101006:914	45 132.16
94711	86:09:0101006:916	42 411.60
94712	86:09:0101006:917	40 901.02
94713	86:09:0101006:918	33 849.12
94714	86:09:0101006:919	43 818.81
94715	86:09:0101006:92	152 428.00
94716	86:09:0101006:920	45 233.60
94717	86:09:0101006:921	41 606.21
94718	86:09:0101006:922	29 617.98
94719	86:09:0101006:923	42 311.40

94720	86:09:0101006:924	36 528.84
94721	86:09:0101006:925	33 849.12
94722	86:09:0101006:926	41 888.29
94723	86:09:0101006:927	47 529.81
94724	86:09:0101006:928	33 849.12
94725	86:09:0101006:929	45 290.50
94726	86:09:0101006:93	186 931.10
94727	86:09:0101006:930	25 386.84
94728	86:09:0101006:931	40 901.02
94729	86:09:0101006:932	32 156.66
94730	86:09:0101006:933	41 747.25
94731	86:09:0101006:934	43 298.67
94732	86:09:0101006:935	34 272.23
94733	86:09:0101006:936	39 490.64
94734	86:09:0101006:937	39 490.64
94735	86:09:0101006:938	42 029.32
94736	86:09:0101006:939	43 721.78
94737	86:09:0101006:94	195 316.00
94738	86:09:0101006:940	36 669.88
94739	86:09:0101006:941	33 849.12
94740	86:09:0101006:942	33 849.12
94741	86:09:0101006:943	49 222.26
94742	86:09:0101006:944	33 849.12
94743	86:09:0101006:945	40 901.02
94744	86:09:0101006:946	31 310.44
94745	86:09:0101006:947	31 169.40
94746	86:09:0101006:948	31 310.44
94747	86:09:0101006:949	31 169.40
94748	86:09:0101006:95	194 808.78
94749	86:09:0101006:950	40 477.91
94750	86:09:0101006:951	39 604.60
94751	86:09:0101006:952	31 028.36
94752	86:09:0101006:953	33 849.12
94753	86:09:0101006:954	33 849.12
94754	86:09:0101006:955	38 221.30
94755	86:09:0101006:956	40 759.98
94756	86:09:0101006:957	33 849.12
94757	86:09:0101006:958	33 849.12
94758	86:09:0101006:959	47 952.92
94759	86:09:0101006:96	198 747.07
94760	86:09:0101006:960	31 028.36
94761	86:09:0101006:961	33 849.12
94762	86:09:0101006:962	31 028.36
94763	86:09:0101006:963	36 669.88

94764	86:09:0101006:964	33 849.12
94765	86:09:0101006:965	57 825.58
94766	86:09:0101006:966	59 364.48
94767	86:09:0101006:967	33 849.12
94768	86:09:0101006:969	38 227.14
94769	86:09:0101006:97	208 617.84
94770	86:09:0101006:970	43 888.87
94771	86:09:0101006:971	50 773.68
94772	86:09:0101006:972	46 753.74
94773	86:09:0101006:973	45 132.16
94774	86:09:0101006:974	33 849.12
94775	86:09:0101006:975	37 798.18
94776	86:09:0101006:976	33 849.12
94777	86:09:0101006:977	38 221.30
94778	86:09:0101006:978	42 170.36
94779	86:09:0101006:979	38 221.30
94780	86:09:0101006:98	194 754.48
94781	86:09:0101006:980	33 849.12
94782	86:09:0101006:981	36 827.70
94783	86:09:0101006:982	47 388.77
94784	86:09:0101006:983	89 841.21
94785	86:09:0101006:984	52 252.51
94786	86:09:0101006:985	36 669.88
94787	86:09:0101006:986	40 979.90
94788	86:09:0101006:987	46 965.65
94789	86:09:0101006:988	34 554.31
94790	86:09:0101006:989	46 824.62
94791	86:09:0101006:99	202 913.98
94792	86:09:0101006:990	33 849.12
94793	86:09:0101006:991	32 579.50
94794	86:09:0101006:992	44 426.97
94795	86:09:0101006:993	52 184.06
94796	86:09:0101006:994	49 645.38
94797	86:09:0101006:995	42 311.40
94798	86:09:0101006:996	33 567.04
94799	86:09:0101006:997	39 490.64
94800	86:09:0101006:998	48 940.19
94801	86:09:0101007:1	337 421.79
94802	86:09:0101007:10	236 032.47
94803	86:09:0101007:100	158 926.01
94804	86:09:0101007:101	164 913.20
94805	86:09:0101007:102	121 466.82
94806	86:09:0101007:103	3596 629.62
94807	86:09:0101007:104	1680 969.32

94808	86:09:0101007:105	2406 207.62
94809	86:09:0101007:106	58 749.99
94810	86:09:0101007:107	76 836.11
94811	86:09:0101007:108	2294 734.46
94812	86:09:0101007:109	90 619.08
94813	86:09:0101007:11	333 476.92
94814	86:09:0101007:110	18 751.67
94815	86:09:0101007:111	160 534.98
94816	86:09:0101007:112	92 272.00
94817	86:09:0101007:113	106 622.40
94818	86:09:0101007:114	57 315.55
94819	86:09:0101007:115	82 259.47
94820	86:09:0101007:116	217 841.94
94821	86:09:0101007:117	14014 158.42
94822	86:09:0101007:118	184 525.43
94823	86:09:0101007:119	159 852.55
94824	86:09:0101007:12	81 007.02
94825	86:09:0101007:120	228 252.66
94826	86:09:0101007:121	243 432.63
94827	86:09:0101007:122	140 947.11
94828	86:09:0101007:123	51 167.78
94829	86:09:0101007:124	91 701.90
94830	86:09:0101007:126	274 235.81
94831	86:09:0101007:127	19624 823.93
94832	86:09:0101007:128	280 798.18
94833	86:09:0101007:129	148 666.64
94834	86:09:0101007:13	160 675.39
94835	86:09:0101007:130	213 942.96
94836	86:09:0101007:131	239 955.41
94837	86:09:0101007:132	77 586.12
94838	86:09:0101007:133	48 231.04
94839	86:09:0101007:134	517 346.84
94840	86:09:0101007:135	217 819.34
94841	86:09:0101007:136	293 534.01
94842	86:09:0101007:137	313 540.36
94843	86:09:0101007:138	124 051.40
94844	86:09:0101007:14	128 676.57
94845	86:09:0101007:140	62 975.18
94846	86:09:0101007:141	76 197.57
94847	86:09:0101007:142	87 417.63
94848	86:09:0101007:143	152 853.21
94849	86:09:0101007:144	180 131.21
94850	86:09:0101007:145	182 734.86
94851	86:09:0101007:146	237 708.24

94852	86:09:0101007:147	195 239.52
94853	86:09:0101007:149	21 058.50
94854	86:09:0101007:15	143 403.11
94855	86:09:0101007:150	21 115.72
94856	86:09:0101007:151	122 037.85
94857	86:09:0101007:153	128 781.90
94858	86:09:0101007:154	118 268.88
94859	86:09:0101007:155	168 534.20
94860	86:09:0101007:156	2325 587.04
94861	86:09:0101007:158	171 584.77
94862	86:09:0101007:159	95 073.60
94863	86:09:0101007:16	60 399.98
94864	86:09:0101007:160	135 441.36
94865	86:09:0101007:161	256 445.65
94866	86:09:0101007:163	702 277.50
94867	86:09:0101007:164	241 008.46
94868	86:09:0101007:165	177 705.12
94869	86:09:0101007:166	175 934.05
94870	86:09:0101007:167	67 435.69
94871	86:09:0101007:168	154 970.98
94872	86:09:0101007:17	220 298.99
94873	86:09:0101007:170	46 204.95
94874	86:09:0101007:171	1172 299.59
94875	86:09:0101007:172	294 892.50
94876	86:09:0101007:173	56 752.40
94877	86:09:0101007:1737	43 948.70
94878	86:09:0101007:1738	209 114.88
94879	86:09:0101007:174	163 058.00
94880	86:09:0101007:1742	60085 659.90
94881	86:09:0101007:1743	146 045.64
94882	86:09:0101007:1744	679 025.44
94883	86:09:0101007:1745	2272 875.00
94884	86:09:0101007:175	166 909.84
94885	86:09:0101007:1753	2 987.52
94886	86:09:0101007:1754	5 510.25
94887	86:09:0101007:1757	82 406.00
94888	86:09:0101007:1758	533 832.00
94889	86:09:0101007:176	152 206.54
94890	86:09:0101007:1762	6 592.48
94891	86:09:0101007:1767	2531 248.00
94892	86:09:0101007:1768	366 706.70
94893	86:09:0101007:1769	9761 301.52
94894	86:09:0101007:177	152 099.20
94895	86:09:0101007:1770	1840 125.98

94896	86:09:0101007:1771	556 240.50
94897	86:09:0101007:1773	366 323.88
94898	86:09:0101007:1775	137 048.90
94899	86:09:0101007:1776	292 541.30
94900	86:09:0101007:1778	49 443.60
94901	86:09:0101007:178	193 690.00
94902	86:09:0101007:1780	260 402.96
94903	86:09:0101007:1785	38 791.17
94904	86:09:0101007:1787	109 380.15
94905	86:09:0101007:1788	217 959.21
94906	86:09:0101007:179	207 907.04
94907	86:09:0101007:18	104 813.48
94908	86:09:0101007:180	201 437.60
94909	86:09:0101007:181	158 272.40
94910	86:09:0101007:182	163 739.07
94911	86:09:0101007:183	174 352.35
94912	86:09:0101007:184	173 988.96
94913	86:09:0101007:185	223 593.12
94914	86:09:0101007:186	160 928.72
94915	86:09:0101007:187	190 369.60
94916	86:09:0101007:188	174 874.40
94917	86:09:0101007:189	179 744.32
94918	86:09:0101007:190	159 157.84
94919	86:09:0101007:191	156 982.98
94920	86:09:0101007:192	179 301.60
94921	86:09:0101007:193	168 676.32
94922	86:09:0101007:194	164 470.48
94923	86:09:0101007:195	189 926.88
94924	86:09:0101007:196	131 709.20
94925	86:09:0101007:197	108 987.34
94926	86:09:0101007:198	104 703.28
94927	86:09:0101007:199	72 876.18
94928	86:09:0101007:2	381 473.00
94929	86:09:0101007:20	3075 948.92
94930	86:09:0101007:200	76 131.51
94931	86:09:0101007:201	167 260.50
94932	86:09:0101007:202	176 411.04
94933	86:09:0101007:203	178 713.36
94934	86:09:0101007:204	200 994.88
94935	86:09:0101007:205	183 145.30
94936	86:09:0101007:206	192 140.48
94937	86:09:0101007:207	191 255.04
94938	86:09:0101007:208	207 010.66
94939	86:09:0101007:209	170 271.18

94940	86:09:0101007:21	143 566.52
94941	86:09:0101007:210	219 146.40
94942	86:09:0101007:211	148 311.20
94943	86:09:0101007:212	203 368.62
94944	86:09:0101007:213	224 171.20
94945	86:09:0101007:214	214 276.48
94946	86:09:0101007:215	197 172.20
94947	86:09:0101007:216	196 567.68
94948	86:09:0101007:217	196 124.96
94949	86:09:0101007:218	194 632.74
94950	86:09:0101007:219	230 657.12
94951	86:09:0101007:22	627 192.00
94952	86:09:0101007:221	87 728.46
94953	86:09:0101007:222	144 105.36
94954	86:09:0101007:223	15 106.14
94955	86:09:0101007:224	255 449.44
94956	86:09:0101007:225	174 431.68
94957	86:09:0101007:226	73 712.88
94958	86:09:0101007:227	69 851.46
94959	86:09:0101007:228	64 415.76
94960	86:09:0101007:229	85 444.96
94961	86:09:0101007:23	179 470.21
94962	86:09:0101007:230	53 347.76
94963	86:09:0101007:231	61 095.36
94964	86:09:0101007:232	90 536.24
94965	86:09:0101007:233	86 773.12
94966	86:09:0101007:234	130 159.68
94967	86:09:0101007:235	97 177.04
94968	86:09:0101007:236	123 534.32
94969	86:09:0101007:237	137 021.84
94970	86:09:0101007:238	25 677.76
94971	86:09:0101007:239	137 393.94
94972	86:09:0101007:24	160 845.50
94973	86:09:0101007:240	48 699.20
94974	86:09:0101007:241	71 942.00
94975	86:09:0101007:242	78 140.08
94976	86:09:0101007:243	129 495.60
94977	86:09:0101007:244	134 559.04
94978	86:09:0101007:245	78 361.44
94979	86:09:0101007:246	48 477.84
94980	86:09:0101007:247	50 691.44
94981	86:09:0101007:248	62 866.24
94982	86:09:0101007:249	100 054.72
94983	86:09:0101007:25	173 075.00

94984	86:09:0101007:250	31 654.48
94985	86:09:0101007:251	22 357.36
94986	86:09:0101007:252	1.00
94987	86:09:0101007:253	1.00
94988	86:09:0101007:254	1.00
94989	86:09:0101007:256	44 272.00
94990	86:09:0101007:257	126 175.20
94991	86:09:0101007:258	79 689.60
94992	86:09:0101007:259	81 218.76
94993	86:09:0101007:26	159 379.20
94994	86:09:0101007:260	4808 391.93
94995	86:09:0101007:261	3737 765.64
94996	86:09:0101007:262	16 837.08
94997	86:09:0101007:263	2912 978.90
94998	86:09:0101007:264	4482 104.22
94999	86:09:0101007:266	876 270.72
95000	86:09:0101007:267	3610 921.50
95001	86:09:0101007:268	1793 059.84
95002	86:09:0101007:269	803 660.00
95003	86:09:0101007:27	157 566.26
95004	86:09:0101007:270	2183 258.88
95005	86:09:0101007:271	28 272.93
95006	86:09:0101007:272	82 345.92
95007	86:09:0101007:274	396 091.92
95008	86:09:0101007:275	201 216.24
95009	86:09:0101007:276	194 951.52
95010	86:09:0101007:277	42 279.76
95011	86:09:0101007:278	90 757.60
95012	86:09:0101007:279	202 987.12
95013	86:09:0101007:28	140 113.81
95014	86:09:0101007:281	95 627.52
95015	86:09:0101007:282	83 674.08
95016	86:09:0101007:283	158 984.40
95017	86:09:0101007:284	447 147.20
95018	86:09:0101007:285	659 874.16
95019	86:09:0101007:286	164 421.50
95020	86:09:0101007:287	188 826.75
95021	86:09:0101007:288	1.00
95022	86:09:0101007:289	5319 677.50
95023	86:09:0101007:29	3706 044.16
95024	86:09:0101007:290	114 527.73
95025	86:09:0101007:291	128 976.40
95026	86:09:0101007:292	122 638.35
95027	86:09:0101007:293	177 752.08

95028	86:09:0101007:294	174 623.69
95029	86:09:0101007:295	142 998.56
95030	86:09:0101007:297	1.00
95031	86:09:0101007:298	1.00
95032	86:09:0101007:299	1.00
95033	86:09:0101007:3	43 621.42
95034	86:09:0101007:30	179 581.44
95035	86:09:0101007:300	1.00
95036	86:09:0101007:301	171 410.00
95037	86:09:0101007:302	1.00
95038	86:09:0101007:303	106 031.44
95039	86:09:0101007:304	151 410.24
95040	86:09:0101007:305	210 645.20
95041	86:09:0101007:306	187 934.64
95042	86:09:0101007:307	64 233.30
95043	86:09:0101007:309	69 728.40
95044	86:09:0101007:31	113 005.23
95045	86:09:0101007:310	48 587.24
95046	86:09:0101007:311	64 858.48
95047	86:09:0101007:312	89 872.16
95048	86:09:0101007:313	74 819.68
95049	86:09:0101007:314	77 254.64
95050	86:09:0101007:315	60 209.92
95051	86:09:0101007:316	53 056.62
95052	86:09:0101007:317	60 297.72
95053	86:09:0101007:318	58 763.05
95054	86:09:0101007:319	62 423.52
95055	86:09:0101007:32	212 726.96
95056	86:09:0101007:320	112 672.24
95057	86:09:0101007:321	115 911.00
95058	86:09:0101007:322	230 076.00
95059	86:09:0101007:323	60 874.00
95060	86:09:0101007:324	231 542.56
95061	86:09:0101007:325	121 908.56
95062	86:09:0101007:326	52 905.04
95063	86:09:0101007:327	34 089.44
95064	86:09:0101007:328	71 277.92
95065	86:09:0101007:329	21 914.64
95066	86:09:0101007:33	198 125.64
95067	86:09:0101007:330	28 998.16
95068	86:09:0101007:331	47 816.12
95069	86:09:0101007:332	53 362.80
95070	86:09:0101007:333	206 750.24
95071	86:09:0101007:334	262 311.60

95072	86:09:0101007:335	217 154.16
95073	86:09:0101007:336	248 587.28
95074	86:09:0101007:337	113 557.60
95075	86:09:0101007:338	191 362.50
95076	86:09:0101007:339	184 726.28
95077	86:09:0101007:34	150 278.70
95078	86:09:0101007:340	244 824.16
95079	86:09:0101007:341	133 701.44
95080	86:09:0101007:342	49 190.40
95081	86:09:0101007:343	70 300.80
95082	86:09:0101007:344	194 822.54
95083	86:09:0101007:345	1.00
95084	86:09:0101007:346	1.00
95085	86:09:0101007:347	1.00
95086	86:09:0101007:348	1.00
95087	86:09:0101007:349	180 813.10
95088	86:09:0101007:35	173 093.03
95089	86:09:0101007:350	174 129.12
95090	86:09:0101007:351	135 915.04
95091	86:09:0101007:352	164 172.22
95092	86:09:0101007:353	64 110.21
95093	86:09:0101007:354	169 561.76
95094	86:09:0101007:355	119 807.52
95095	86:09:0101007:356	76 369.20
95096	86:09:0101007:358	202 987.12
95097	86:09:0101007:359	186 163.76
95098	86:09:0101007:36	144 828.30
95099	86:09:0101007:360	167 569.52
95100	86:09:0101007:361	198 355.36
95101	86:09:0101007:362	150 303.44
95102	86:09:0101007:363	116 882.55
95103	86:09:0101007:364	174 431.68
95104	86:09:0101007:365	169 119.04
95105	86:09:0101007:366	224 469.18
95106	86:09:0101007:367	171 111.28
95107	86:09:0101007:368	192 140.48
95108	86:09:0101007:369	123 021.24
95109	86:09:0101007:37	143 228.70
95110	86:09:0101007:370	36 967.12
95111	86:09:0101007:371	65 965.28
95112	86:09:0101007:372	57 996.32
95113	86:09:0101007:373	6 492.72
95114	86:09:0101007:374	10563 493.05
95115	86:09:0101007:375	2556 801.72

95116	86:09:0101007:376	214 230.78
95117	86:09:0101007:377	152 959.76
95118	86:09:0101007:378	156 327.60
95119	86:09:0101007:379	86 289.94
95120	86:09:0101007:38	212 380.14
95121	86:09:0101007:380	71 001.36
95122	86:09:0101007:381	82 124.56
95123	86:09:0101007:382	75 483.92
95124	86:09:0101007:383	125 582.60
95125	86:09:0101007:384	162 834.75
95126	86:09:0101007:385	163 142.32
95127	86:09:0101007:386	148 354.14
95128	86:09:0101007:387	142 087.05
95129	86:09:0101007:388	83 231.36
95130	86:09:0101007:389	74 790.18
95131	86:09:0101007:39	252 616.95
95132	86:09:0101007:390	95 959.60
95133	86:09:0101007:391	96 109.20
95134	86:09:0101007:392	119 169.70
95135	86:09:0101007:393	176 866.64
95136	86:09:0101007:394	237 297.92
95137	86:09:0101007:395	211 569.08
95138	86:09:0101007:396	234 862.96
95139	86:09:0101007:397	116 214.00
95140	86:09:0101007:398	122 199.90
95141	86:09:0101007:399	215 321.03
95142	86:09:0101007:4	154 468.60
95143	86:09:0101007:40	4536 209.55
95144	86:09:0101007:400	198 373.34
95145	86:09:0101007:401	181 996.88
95146	86:09:0101007:402	1.00
95147	86:09:0101007:403	135 250.96
95148	86:09:0101007:404	91 200.32
95149	86:09:0101007:405	37 188.48
95150	86:09:0101007:406	217 621.44
95151	86:09:0101007:407	135 915.04
95152	86:09:0101007:408	179 522.96
95153	86:09:0101007:410	235 033.80
95154	86:09:0101007:411	67 514.80
95155	86:09:0101007:412	47 813.76
95156	86:09:0101007:413	84 559.52
95157	86:09:0101007:414	69 949.76
95158	86:09:0101007:415	163 806.40
95159	86:09:0101007:416	6508 365.92

95160	86:09:0101007:417	126 753.33
95161	86:09:0101007:418	235 509.12
95162	86:09:0101007:419	202 187.34
95163	86:09:0101007:42	1662 715.36
95164	86:09:0101007:420	220 695.92
95165	86:09:0101007:421	128 388.80
95166	86:09:0101007:422	109 351.84
95167	86:09:0101007:423	258 914.61
95168	86:09:0101007:424	1.00
95169	86:09:0101007:425	1.00
95170	86:09:0101007:426	152 738.40
95171	86:09:0101007:427	136 242.88
95172	86:09:0101007:428	127 814.24
95173	86:09:0101007:43	138 504.95
95174	86:09:0101007:430	106 031.44
95175	86:09:0101007:431	63 308.96
95176	86:09:0101007:432	80 575.04
95177	86:09:0101007:433	48 920.56
95178	86:09:0101007:434	57 396.51
95179	86:09:0101007:435	138 571.36
95180	86:09:0101007:436	180 187.04
95181	86:09:0101007:437	97 669.54
95182	86:09:0101007:438	76 811.92
95183	86:09:0101007:439	138 315.20
95184	86:09:0101007:440	168 676.32
95185	86:09:0101007:441	177 233.34
95186	86:09:0101007:442	226 451.28
95187	86:09:0101007:443	175 095.76
95188	86:09:0101007:444	166 235.90
95189	86:09:0101007:445	133 037.36
95190	86:09:0101007:446	114 664.48
95191	86:09:0101007:447	128 499.03
95192	86:09:0101007:448	82 788.64
95193	86:09:0101007:449	1.00
95194	86:09:0101007:45	239 717.63
95195	86:09:0101007:450	155 487.75
95196	86:09:0101007:451	327 477.54
95197	86:09:0101007:453	143 662.64
95198	86:09:0101007:454	70 392.48
95199	86:09:0101007:455	206 485.40
95200	86:09:0101007:456	169 103.25
95201	86:09:0101007:458	114 226.92
95202	86:09:0101007:459	215 604.64
95203	86:09:0101007:460	230 657.12

95204	86:09:0101007:461	145 654.88
95205	86:09:0101007:462	340 135.20
95206	86:09:0101007:463	117 099.44
95207	86:09:0101007:464	59 545.84
95208	86:09:0101007:465	108 023.68
95209	86:09:0101007:466	20 141.52
95210	86:09:0101007:467	222 024.08
95211	86:09:0101007:468	220 253.20
95212	86:09:0101007:47	282 164.40
95213	86:09:0101007:470	207 857.04
95214	86:09:0101007:471	133 037.36
95215	86:09:0101007:472	194 354.08
95216	86:09:0101007:473	106 695.52
95217	86:09:0101007:474	105 810.08
95218	86:09:0101007:475	231 643.35
95219	86:09:0101007:476	260 319.36
95220	86:09:0101007:477	226 672.64
95221	86:09:0101007:478	94 078.00
95222	86:09:0101007:479	134 808.24
95223	86:09:0101007:48	12852 940.00
95224	86:09:0101007:480	142 113.12
95225	86:09:0101007:481	212 726.96
95226	86:09:0101007:482	240 175.60
95227	86:09:0101007:483	114 000.40
95228	86:09:0101007:484	204 315.28
95229	86:09:0101007:485	158 493.76
95230	86:09:0101007:486	151 410.24
95231	86:09:0101007:487	243 717.36
95232	86:09:0101007:488	394 242.16
95233	86:09:0101007:489	302 156.40
95234	86:09:0101007:49	68 964.00
95235	86:09:0101007:490	349 748.80
95236	86:09:0101007:491	110 901.36
95237	86:09:0101007:492	4453 866.45
95238	86:09:0101007:493	1.00
95239	86:09:0101007:494	1.00
95240	86:09:0101007:496	79 181.74
95241	86:09:0101007:497	104 481.92
95242	86:09:0101007:498	140 784.96
95243	86:09:0101007:499	103 596.48
95244	86:09:0101007:5	142 514.28
95245	86:09:0101007:50	170 425.05
95246	86:09:0101007:500	166 462.72
95247	86:09:0101007:501	146 761.68

95248	86:09:0101007:502	140 210.07
95249	86:09:0101007:505	156 944.24
95250	86:09:0101007:506	174 653.04
95251	86:09:0101007:507	120 641.20
95252	86:09:0101007:508	122 854.80
95253	86:09:0101007:509	133 480.08
95254	86:09:0101007:51	207 265.95
95255	86:09:0101007:510	68 178.88
95256	86:09:0101007:511	64 858.48
95257	86:09:0101007:512	114 664.48
95258	86:09:0101007:513	62 866.24
95259	86:09:0101007:514	194 938.95
95260	86:09:0101007:515	140 180.76
95261	86:09:0101007:516	319 193.73
95262	86:09:0101007:517	176 423.92
95263	86:09:0101007:518	127 361.21
95264	86:09:0101007:519	155 278.64
95265	86:09:0101007:52	2987 699.69
95266	86:09:0101007:520	259 500.96
95267	86:09:0101007:521	1.00
95268	86:09:0101007:522	92 307.12
95269	86:09:0101007:523	81 681.84
95270	86:09:0101007:524	100 054.72
95271	86:09:0101007:525	129 423.96
95272	86:09:0101007:526	157 316.40
95273	86:09:0101007:527	220 695.92
95274	86:09:0101007:528	212 948.32
95275	86:09:0101007:529	185 110.92
95276	86:09:0101007:53	95 184.80
95277	86:09:0101007:530	188 598.72
95278	86:09:0101007:531	374 643.97
95279	86:09:0101007:532	174 249.67
95280	86:09:0101007:533	174 210.32
95281	86:09:0101007:534	184 171.52
95282	86:09:0101007:535	34 974.88
95283	86:09:0101007:536	123 076.16
95284	86:09:0101007:537	44 050.64
95285	86:09:0101007:538	85 688.14
95286	86:09:0101007:539	149 196.64
95287	86:09:0101007:54	191 917.44
95288	86:09:0101007:540	69 064.32
95289	86:09:0101007:541	65 965.28
95290	86:09:0101007:542	1.00
95291	86:09:0101007:543	68 369.34

95292	86:09:0101007:544	47 813.76
95293	86:09:0101007:545	122 854.80
95294	86:09:0101007:546	240 772.35
95295	86:09:0101007:547	179 744.32
95296	86:09:0101007:548	203 194.05
95297	86:09:0101007:549	199 888.08
95298	86:09:0101007:55	177 952.00
95299	86:09:0101007:550	145 096.60
95300	86:09:0101007:551	179 149.62
95301	86:09:0101007:552	156 996.00
95302	86:09:0101007:553	161 150.08
95303	86:09:0101007:554	126 617.92
95304	86:09:0101007:555	170 357.85
95305	86:09:0101007:556	155 837.44
95306	86:09:0101007:557	268 952.40
95307	86:09:0101007:558	147 647.12
95308	86:09:0101007:559	96 748.40
95309	86:09:0101007:56	43 851.42
95310	86:09:0101007:560	97 031.48
95311	86:09:0101007:561	135 949.68
95312	86:09:0101007:562	152 517.04
95313	86:09:0101007:563	291 854.40
95314	86:09:0101007:564	219 810.48
95315	86:09:0101007:566	85 666.32
95316	86:09:0101007:567	20 365.12
95317	86:09:0101007:569	23 242.80
95318	86:09:0101007:57	315 162.75
95319	86:09:0101007:570	113 779.04
95320	86:09:0101007:571	80 796.40
95321	86:09:0101007:572	19 258.32
95322	86:09:0101007:573	16 159.28
95323	86:09:0101007:574	17 266.08
95324	86:09:0101007:575	17 708.80
95325	86:09:0101007:576	23 021.44
95326	86:09:0101007:577	171 625.42
95327	86:09:0101007:578	235 527.04
95328	86:09:0101007:579	203 868.48
95329	86:09:0101007:58	93 937.64
95330	86:09:0101007:580	65 985.60
95331	86:09:0101007:581	261 848.24
95332	86:09:0101007:582	1.00
95333	86:09:0101007:583	1.00
95334	86:09:0101007:584	22 578.72
95335	86:09:0101007:585	1.00

95336	86:09:0101007:586	1.00
95337	86:09:0101007:587	1.00
95338	86:09:0101007:588	1.00
95339	86:09:0101007:589	1.00
95340	86:09:0101007:59	218 482.32
95341	86:09:0101007:590	1.00
95342	86:09:0101007:591	60 431.28
95343	86:09:0101007:592	71 277.92
95344	86:09:0101007:593	109 351.84
95345	86:09:0101007:594	262 424.40
95346	86:09:0101007:595	294 598.65
95347	86:09:0101007:596	13 857.00
95348	86:09:0101007:597	195 583.72
95349	86:09:0101007:598	162 256.88
95350	86:09:0101007:599	165 319.38
95351	86:09:0101007:6	193 453.45
95352	86:09:0101007:60	182 096.46
95353	86:09:0101007:600	242 732.79
95354	86:09:0101007:601	134 544.00
95355	86:09:0101007:602	126 471.36
95356	86:09:0101007:603	142 113.12
95357	86:09:0101007:604	214 940.56
95358	86:09:0101007:605	115 328.56
95359	86:09:0101007:606	190 236.06
95360	86:09:0101007:607	251 392.50
95361	86:09:0101007:608	316 919.82
95362	86:09:0101007:609	336 245.84
95363	86:09:0101007:61	64 525.34
95364	86:09:0101007:610	335 417.94
95365	86:09:0101007:611	311 674.88
95366	86:09:0101007:612	295 515.60
95367	86:09:0101007:613	354 008.34
95368	86:09:0101007:614	1.00
95369	86:09:0101007:615	1.00
95370	86:09:0101007:616	1.00
95371	86:09:0101007:617	1.00
95372	86:09:0101007:618	1.00
95373	86:09:0101007:619	1.00
95374	86:09:0101007:62	72 419.26
95375	86:09:0101007:620	1.00
95376	86:09:0101007:621	35 638.96
95377	86:09:0101007:622	34 310.80
95378	86:09:0101007:623	43 165.20
95379	86:09:0101007:624	43 829.28

95380	86:09:0101007:625	76 147.84
95381	86:09:0101007:626	1815 967.44
95382	86:09:0101007:627	1.00
95383	86:09:0101007:628	239 132.48
95384	86:09:0101007:629	274 265.04
95385	86:09:0101007:63	38 765.03
95386	86:09:0101007:630	73 934.24
95387	86:09:0101007:633	297 065.12
95388	86:09:0101007:634	69 728.40
95389	86:09:0101007:635	88 322.64
95390	86:09:0101007:636	39 402.08
95391	86:09:0101007:637	38 295.28
95392	86:09:0101007:638	38 516.64
95393	86:09:0101007:639	68 621.60
95394	86:09:0101007:640	34 089.44
95395	86:09:0101007:641	48 477.84
95396	86:09:0101007:642	60 209.92
95397	86:09:0101007:643	46 485.60
95398	86:09:0101007:644	58 881.76
95399	86:09:0101007:645	37 409.84
95400	86:09:0101007:646	38 959.36
95401	86:09:0101007:647	39 180.72
95402	86:09:0101007:648	36 967.12
95403	86:09:0101007:649	39 959.22
95404	86:09:0101007:65	35 439.25
95405	86:09:0101007:650	53 889.60
95406	86:09:0101007:656	140 724.48
95407	86:09:0101007:657	174 874.40
95408	86:09:0101007:658	237 740.64
95409	86:09:0101007:659	239 732.88
95410	86:09:0101007:66	46 802.91
95411	86:09:0101007:660	219 559.50
95412	86:09:0101007:661	214 940.56
95413	86:09:0101007:662	225 526.70
95414	86:09:0101007:663	87 437.20
95415	86:09:0101007:664	73 270.16
95416	86:09:0101007:665	16 159.28
95417	86:09:0101007:666	113 114.96
95418	86:09:0101007:667	57 553.60
95419	86:09:0101007:668	70 613.84
95420	86:09:0101007:669	73 060.00
95421	86:09:0101007:67	245 150.90
95422	86:09:0101007:670	1.00
95423	86:09:0101007:671	1.00

95424	86:09:0101007:672	1.00
95425	86:09:0101007:673	217 504.56
95426	86:09:0101007:674	163 676.70
95427	86:09:0101007:675	229 771.68
95428	86:09:0101007:676	174 653.04
95429	86:09:0101007:677	173 322.82
95430	86:09:0101007:678	104 481.92
95431	86:09:0101007:679	130 415.75
95432	86:09:0101007:68	173 344.41
95433	86:09:0101007:680	130 548.00
95434	86:09:0101007:681	149 461.48
95435	86:09:0101007:682	107 143.96
95436	86:09:0101007:683	158 272.40
95437	86:09:0101007:684	174 653.04
95438	86:09:0101007:686	206 086.16
95439	86:09:0101007:687	1814 784.90
95440	86:09:0101007:688	77 209.16
95441	86:09:0101007:689	30 212.28
95442	86:09:0101007:69	165 899.74
95443	86:09:0101007:690	45 327.68
95444	86:09:0101007:698	1.00
95445	86:09:0101007:699	1.00
95446	86:09:0101007:7	171 295.93
95447	86:09:0101007:70	130 818.43
95448	86:09:0101007:700	57 160.40
95449	86:09:0101007:701	80 024.56
95450	86:09:0101007:702	68 592.48
95451	86:09:0101007:703	68 975.04
95452	86:09:0101007:704	57 160.40
95453	86:09:0101007:705	73 270.68
95454	86:09:0101007:706	70 021.49
95455	86:09:0101007:707	33 978.72
95456	86:09:0101007:708	62 304.84
95457	86:09:0101007:709	34 296.24
95458	86:09:0101007:71	217 852.32
95459	86:09:0101007:710	51 444.36
95460	86:09:0101007:711	49 664.65
95461	86:09:0101007:712	48 300.54
95462	86:09:0101007:713	42 542.40
95463	86:09:0101007:714	46 014.12
95464	86:09:0101007:715	37 154.26
95465	86:09:0101007:716	34 296.24
95466	86:09:0101007:717	32 152.73
95467	86:09:0101007:718	45 728.32

95468	86:09:0101007:719	38 516.23
95469	86:09:0101007:72	6 476.85
95470	86:09:0101007:720	34 296.24
95471	86:09:0101007:721	75 520.48
95472	86:09:0101007:722	4295 073.80
95473	86:09:0101007:723	188 080.95
95474	86:09:0101007:724	52 452.31
95475	86:09:0101007:725	5280 808.11
95476	86:09:0101007:727	52 491.16
95477	86:09:0101007:728	248 972.90
95478	86:09:0101007:729	144 364.42
95479	86:09:0101007:73	2 033.94
95480	86:09:0101007:730	226 115.90
95481	86:09:0101007:732	48 290.27
95482	86:09:0101007:733	68 958.72
95483	86:09:0101007:734	91 231.70
95484	86:09:0101007:735	101 026.23
95485	86:09:0101007:736	3847 582.08
95486	86:09:0101007:737	55 348.41
95487	86:09:0101007:738	142 562.38
95488	86:09:0101007:739	44 304.27
95489	86:09:0101007:74	16 608.62
95490	86:09:0101007:741	46 810.50
95491	86:09:0101007:742	58 183.92
95492	86:09:0101007:743	3337 959.69
95493	86:09:0101007:744	8228 802.05
95494	86:09:0101007:745	9991 179.23
95495	86:09:0101007:746	11556 888.92
95496	86:09:0101007:747	54 099.68
95497	86:09:0101007:748	194 478.16
95498	86:09:0101007:75	18 910.46
95499	86:09:0101007:750	120 745.80
95500	86:09:0101007:752	148 504.68
95501	86:09:0101007:753	4666 828.95
95502	86:09:0101007:76	1206 895.00
95503	86:09:0101007:764	22 249.62
95504	86:09:0101007:766	21 425.56
95505	86:09:0101007:77	2459 448.05
95506	86:09:0101007:78	225 134.64
95507	86:09:0101007:80	119 552.01
95508	86:09:0101007:81	156 057.36
95509	86:09:0101007:82	45 983.04
95510	86:09:0101007:83	98 198.15
95511	86:09:0101007:84	114 614.64

95512	86:09:0101007:85	65 248.43
95513	86:09:0101007:855	21 425.56
95514	86:09:0101007:86	123 093.45
95515	86:09:0101007:87	667 726.56
95516	86:09:0101007:88	128 593.58
95517	86:09:0101007:89	195 303.81
95518	86:09:0101007:9	207 659.00
95519	86:09:0101007:90	140 034.68
95520	86:09:0101007:91	11657 978.30
95521	86:09:0101007:92	176 419.20
95522	86:09:0101007:922	24 721.80
95523	86:09:0101007:925	50 267.66
95524	86:09:0101007:927	42 851.12
95525	86:09:0101007:93	194 097.60
95526	86:09:0101007:931	45 182.00
95527	86:09:0101007:934	486 503.68
95528	86:09:0101007:935	478 060.40
95529	86:09:0101007:936	288 392.65
95530	86:09:0101007:94	89 866.56
95531	86:09:0101007:95	53 104.88
95532	86:09:0101007:950	171 856.86
95533	86:09:0101007:951	84 349.59
95534	86:09:0101007:952	5827 023.44
95535	86:09:0101007:953	1.00
95536	86:09:0101007:954	1.00
95537	86:09:0101007:955	1.00
95538	86:09:0101007:956	170 201.85
95539	86:09:0101007:957	151 627.04
95540	86:09:0101007:958	46 014.12
95541	86:09:0101007:959	9 174.27
95542	86:09:0101007:96	144 942.17
95543	86:09:0101007:960	91 841.26
95544	86:09:0101007:961	92 865.45
95545	86:09:0101007:964	136 329.12
95546	86:09:0101007:966	7 298.46
95547	86:09:0101007:967	79 168.12
95548	86:09:0101007:968	103 705.25
95549	86:09:0101007:97	71 843.50
95550	86:09:0101007:970	146 865.60
95551	86:09:0101007:971	76 477.45
95552	86:09:0101007:972	98 058.39
95553	86:09:0101007:973	125 257.12
95554	86:09:0101007:974	2 809.26
95555	86:09:0101007:975	2 808.97

95556	86:09:0101007:976	2 808.74
95557	86:09:0101007:977	175 069.06
95558	86:09:0101007:979	824.06
95559	86:09:0101007:98	48 966.75
95560	86:09:0101007:980	17811 081.96
95561	86:09:0101007:981	401 628.37
95562	86:09:0101007:982	157 340.40
95563	86:09:0101007:983	28 035.84
95564	86:09:0101007:984	5534 955.80
95565	86:09:0101007:986	49 443.60
95566	86:09:0101007:987	32 962.40
95567	86:09:0101007:988	115 368.40
95568	86:09:0101007:989	10 126.90
95569	86:09:0101007:99	739 537.97
95570	86:09:0101007:990	1 648.12
95571	86:09:0101007:991	35 296.55
95572	86:09:0101007:992	52 434.92
95573	86:09:0101007:993	24 718.40
95574	86:09:0101007:994	2056 029.70
95575	86:09:0101007:995	62 409.16
95576	86:09:0101007:996	9 239.64
95577	86:09:0101007:997	74 532.90
95578	86:09:0101007:998	46 325.70
95579	86:09:0101007:999	35 296.55
95580	86:09:0101008:10	438 822.60
95581	86:09:0101008:100	46 062.71
95582	86:09:0101008:101	39 955.16
95583	86:09:0101008:102	1683 441.85
95584	86:09:0101008:103	39 405.62
95585	86:09:0101008:104	37 048.96
95586	86:09:0101008:105	39 906.72
95587	86:09:0101008:106	39 811.63
95588	86:09:0101008:107	36 398.70
95589	86:09:0101008:108	39 957.40
95590	86:09:0101008:109	71 396.00
95591	86:09:0101008:11	176 098.34
95592	86:09:0101008:110	35 225.72
95593	86:09:0101008:111	163 147.70
95594	86:09:0101008:112	34 147.66
95595	86:09:0101008:113	124 886.40
95596	86:09:0101008:114	168 678.60
95597	86:09:0101008:115	240 044.18
95598	86:09:0101008:116	33 954.65
95599	86:09:0101008:117	38 950.17

95600	86:09:0101008:118	39 960.48
95601	86:09:0101008:119	49 912.10
95602	86:09:0101008:12	44 789.90
95603	86:09:0101008:120	177 595.05
95604	86:09:0101008:121	559 933.16
95605	86:09:0101008:122	35 685.75
95606	86:09:0101008:123	913 864.25
95607	86:09:0101008:124	944 771.52
95608	86:09:0101008:125	41 951.41
95609	86:09:0101008:126	44 213.13
95610	86:09:0101008:127	40 092.79
95611	86:09:0101008:128	41 535.59
95612	86:09:0101008:129	292 864.29
95613	86:09:0101008:13	20 601.50
95614	86:09:0101008:130	1.00
95615	86:09:0101008:131	153 749.88
95616	86:09:0101008:132	144 474.96
95617	86:09:0101008:133	41 914.59
95618	86:09:0101008:134	37 259.04
95619	86:09:0101008:135	62 785.80
95620	86:09:0101008:136	37 508.27
95621	86:09:0101008:137	36 671.83
95622	86:09:0101008:138	208 229.34
95623	86:09:0101008:139	224 441.28
95624	86:09:0101008:14	22220 352.00
95625	86:09:0101008:140	56 158.68
95626	86:09:0101008:141	236 600.40
95627	86:09:0101008:142	37 138.96
95628	86:09:0101008:143	454 941.36
95629	86:09:0101008:144	190 523.52
95630	86:09:0101008:145	183 120.14
95631	86:09:0101008:146	90 000.96
95632	86:09:0101008:147	186 595.20
95633	86:09:0101008:148	187 870.20
95634	86:09:0101008:149	93 645.40
95635	86:09:0101008:15	40 088.30
95636	86:09:0101008:150	190 994.28
95637	86:09:0101008:151	186 783.15
95638	86:09:0101008:152	174 896.00
95639	86:09:0101008:153	187 133.28
95640	86:09:0101008:154	157 651.20
95641	86:09:0101008:155	181 219.50
95642	86:09:0101008:156	5571 551.70
95643	86:09:0101008:157	185 650.83

95644	86:09:0101008:158	93 461.76
95645	86:09:0101008:159	10 712.78
95646	86:09:0101008:16	87 237.70
95647	86:09:0101008:160	182 489.25
95648	86:09:0101008:161	5761 166.28
95649	86:09:0101008:162	5327 390.46
95650	86:09:0101008:163	5971 560.54
95651	86:09:0101008:165	93 249.25
95652	86:09:0101008:166	186 744.96
95653	86:09:0101008:167	150 580.95
95654	86:09:0101008:169	154 409.10
95655	86:09:0101008:170	1953 289.92
95656	86:09:0101008:171	1.00
95657	86:09:0101008:172	1.00
95658	86:09:0101008:173	1.00
95659	86:09:0101008:174	46 182.40
95660	86:09:0101008:175	5384 574.00
95661	86:09:0101008:176	55 418.88
95662	86:09:0101008:177	1.00
95663	86:09:0101008:178	3412 991.52
95664	86:09:0101008:179	4576 724.52
95665	86:09:0101008:18	209 063.10
95666	86:09:0101008:180	149 604.07
95667	86:09:0101008:181	207 016.20
95668	86:09:0101008:1818	98 887.20
95669	86:09:0101008:1819	48 538.74
95670	86:09:0101008:182	182 509.63
95671	86:09:0101008:1820	34 227.60
95672	86:09:0101008:1821	9412 613.70
95673	86:09:0101008:1822	312 115.44
95674	86:09:0101008:1823	5618 889.15
95675	86:09:0101008:183	187 854.38
95676	86:09:0101008:184	230 842.50
95677	86:09:0101008:185	196 359.81
95678	86:09:0101008:186	212 667.28
95679	86:09:0101008:1868	42 991.20
95680	86:09:0101008:1869	35 568.50
95681	86:09:0101008:188	186 307.26
95682	86:09:0101008:189	198 423.00
95683	86:09:0101008:19	985 791.24
95684	86:09:0101008:190	228 798.15
95685	86:09:0101008:191	125 098.40
95686	86:09:0101008:192	593 460.90
95687	86:09:0101008:1929	55 551.21

95688	86:09:0101008:193	157 489.95
95689	86:09:0101008:1930	243 921.76
95690	86:09:0101008:1934	35 679.75
95691	86:09:0101008:1935	44 211.58
95692	86:09:0101008:1936	42 672.00
95693	86:09:0101008:1938	44 658.00
95694	86:09:0101008:1939	97 477.22
95695	86:09:0101008:194	194 796.08
95696	86:09:0101008:1940	37 026.86
95697	86:09:0101008:1959	337 044.00
95698	86:09:0101008:1964	510 184.70
95699	86:09:0101008:1965	36 972.43
95700	86:09:0101008:1966	255 808.28
95701	86:09:0101008:1967	29 807.23
95702	86:09:0101008:1970	51 177.60
95703	86:09:0101008:1971	62 473.60
95704	86:09:0101008:1974	148 330.80
95705	86:09:0101008:1975	439 223.98
95706	86:09:0101008:1979	986 309.50
95707	86:09:0101008:1980	1915 870.32
95708	86:09:0101008:1985	39 882.36
95709	86:09:0101008:1986	981 364.70
95710	86:09:0101008:2	299 619.04
95711	86:09:0101008:20	1246 735.98
95712	86:09:0101008:200	182 709.11
95713	86:09:0101008:201	3747 732.40
95714	86:09:0101008:202	160 732.50
95715	86:09:0101008:203	117 947.34
95716	86:09:0101008:204	739 408.20
95717	86:09:0101008:205	35 683.25
95718	86:09:0101008:206	179 706.50
95719	86:09:0101008:209	162 690.93
95720	86:09:0101008:21	183 582.05
95721	86:09:0101008:210	338 212.46
95722	86:09:0101008:211	139 395.36
95723	86:09:0101008:212	123 758.06
95724	86:09:0101008:213	231 878.82
95725	86:09:0101008:214	248 856.46
95726	86:09:0101008:215	174 020.81
95727	86:09:0101008:216	319 894.48
95728	86:09:0101008:217	47 105.52
95729	86:09:0101008:218	277 450.38
95730	86:09:0101008:219	257 792.06
95731	86:09:0101008:22	98 858.14

95732	86:09:0101008:220	258 238.84
95733	86:09:0101008:221	159 723.85
95734	86:09:0101008:222	163 968.26
95735	86:09:0101008:223	202 838.12
95736	86:09:0101008:224	316 096.85
95737	86:09:0101008:225	325 075.26
95738	86:09:0101008:226	249 750.02
95739	86:09:0101008:227	105 880.80
95740	86:09:0101008:228	179 712.00
95741	86:09:0101008:229	184 966.92
95742	86:09:0101008:23	40 943.71
95743	86:09:0101008:230	132 246.88
95744	86:09:0101008:231	208 019.92
95745	86:09:0101008:232	20 905.74
95746	86:09:0101008:233	30 887.76
95747	86:09:0101008:234	104 105.30
95748	86:09:0101008:235	157 713.34
95749	86:09:0101008:236	73 966.28
95750	86:09:0101008:237	109 237.71
95751	86:09:0101008:238	473 586.80
95752	86:09:0101008:239	142 969.60
95753	86:09:0101008:24	277 462.78
95754	86:09:0101008:240	270 956.28
95755	86:09:0101008:241	436 057.28
95756	86:09:0101008:242	185 403.40
95757	86:09:0101008:243	86 228.54
95758	86:09:0101008:244	229 644.92
95759	86:09:0101008:245	123 887.10
95760	86:09:0101008:246	167 880.00
95761	86:09:0101008:247	91 464.67
95762	86:09:0101008:248	27 227.76
95763	86:09:0101008:249	38 625.28
95764	86:09:0101008:25	3637 684.99
95765	86:09:0101008:250	4054 998.42
95766	86:09:0101008:251	214 875.60
95767	86:09:0101008:252	166 231.85
95768	86:09:0101008:253	207 129.60
95769	86:09:0101008:254	190 328.28
95770	86:09:0101008:255	228 081.19
95771	86:09:0101008:256	190 312.83
95772	86:09:0101008:257	296 438.53
95773	86:09:0101008:258	1.00
95774	86:09:0101008:259	13126 286.53
95775	86:09:0101008:26	24658 015.74

95776	86:09:0101008:260	1.00
95777	86:09:0101008:261	1.00
95778	86:09:0101008:262	1.00
95779	86:09:0101008:263	320 158.20
95780	86:09:0101008:264	225 792.44
95781	86:09:0101008:265	4742 961.96
95782	86:09:0101008:266	1.00
95783	86:09:0101008:267	5293 623.48
95784	86:09:0101008:268	207 541.95
95785	86:09:0101008:269	300 012.77
95786	86:09:0101008:27	43 266.58
95787	86:09:0101008:270	136 026.93
95788	86:09:0101008:271	185 915.28
95789	86:09:0101008:272	100 302.11
95790	86:09:0101008:273	125 321.79
95791	86:09:0101008:274	99 408.55
95792	86:09:0101008:275	89 356.00
95793	86:09:0101008:276	129 782.32
95794	86:09:0101008:277	45 348.17
95795	86:09:0101008:278	187 424.21
95796	86:09:0101008:279	117 726.53
95797	86:09:0101008:28	251 909.48
95798	86:09:0101008:280	72 825.14
95799	86:09:0101008:281	188 094.38
95800	86:09:0101008:282	106 110.25
95801	86:09:0101008:283	127 108.91
95802	86:09:0101008:284	69 027.51
95803	86:09:0101008:285	149 224.52
95804	86:09:0101008:286	67 687.17
95805	86:09:0101008:287	44 231.22
95806	86:09:0101008:288	170 189.63
95807	86:09:0101008:289	2990 790.00
95808	86:09:0101008:29	37 052.86
95809	86:09:0101008:290	294 428.02
95810	86:09:0101008:291	1.00
95811	86:09:0101008:292	128 896.03
95812	86:09:0101008:293	34 848.84
95813	86:09:0101008:294	57 634.62
95814	86:09:0101008:295	43 561.05
95815	86:09:0101008:296	119 066.87
95816	86:09:0101008:298	83 324.47
95817	86:09:0101008:299	109 014.32
95818	86:09:0101008:30	272 210.82
95819	86:09:0101008:300	223 166.61

95820	86:09:0101008:301	128 672.64
95821	86:09:0101008:302	122 417.72
95822	86:09:0101008:303	1.00
95823	86:09:0101008:304	238 357.13
95824	86:09:0101008:305	297 802.50
95825	86:09:0101008:306	290 256.70
95826	86:09:0101008:307	299 430.00
95827	86:09:0101008:308	170 848.73
95828	86:09:0101008:309	38 631.48
95829	86:09:0101008:31	193 603.80
95830	86:09:0101008:310	21 831.68
95831	86:09:0101008:311	1.00
95832	86:09:0101008:312	289 874.77
95833	86:09:0101008:313	425 525.64
95834	86:09:0101008:314	419 300.07
95835	86:09:0101008:315	427 603.35
95836	86:09:0101008:316	55 087.88
95837	86:09:0101008:317	245 505.61
95838	86:09:0101008:318	1.00
95839	86:09:0101008:319	1.00
95840	86:09:0101008:32	42 197.46
95841	86:09:0101008:320	236 346.62
95842	86:09:0101008:321	253 547.65
95843	86:09:0101008:322	147 884.18
95844	86:09:0101008:323	165 755.38
95845	86:09:0101008:324	163 074.70
95846	86:09:0101008:326	6958 760.77
95847	86:09:0101008:327	500 372.24
95848	86:09:0101008:328	371 274.18
95849	86:09:0101008:329	339 106.02
95850	86:09:0101008:33	40 580.57
95851	86:09:0101008:330	56 861.28
95852	86:09:0101008:331	60 627.22
95853	86:09:0101008:332	138 278.41
95854	86:09:0101008:333	65 736.90
95855	86:09:0101008:334	304 803.90
95856	86:09:0101008:335	96 122.52
95857	86:09:0101008:336	64 753.26
95858	86:09:0101008:337	96 883.00
95859	86:09:0101008:338	2729 564.82
95860	86:09:0101008:339	32 138.34
95861	86:09:0101008:34	44 264.90
95862	86:09:0101008:340	67 525.92
95863	86:09:0101008:341	106 946.07

95864	86:09:0101008:342	1.00
95865	86:09:0101008:343	68 520.78
95866	86:09:0101008:344	334 191.44
95867	86:09:0101008:345	116 045.82
95868	86:09:0101008:346	59 323.44
95869	86:09:0101008:347	65 521.56
95870	86:09:0101008:348	65 661.24
95871	86:09:0101008:349	64 220.92
95872	86:09:0101008:35	7935 651.15
95873	86:09:0101008:351	2965 657.68
95874	86:09:0101008:352	2422 924.42
95875	86:09:0101008:353	150 788.25
95876	86:09:0101008:354	64 348.72
95877	86:09:0101008:355	166 536.02
95878	86:09:0101008:357	210 656.77
95879	86:09:0101008:358	207 976.09
95880	86:09:0101008:359	252 430.70
95881	86:09:0101008:36	232 132.87
95882	86:09:0101008:360	204 401.85
95883	86:09:0101008:361	191 892.01
95884	86:09:0101008:362	216 464.91
95885	86:09:0101008:363	172 010.30
95886	86:09:0101008:364	165 308.60
95887	86:09:0101008:365	137 608.24
95888	86:09:0101008:366	78 186.50
95889	86:09:0101008:368	207 752.70
95890	86:09:0101008:369	64 336.32
95891	86:09:0101008:37	649 392.73
95892	86:09:0101008:371	82 351.04
95893	86:09:0101008:372	79 750.23
95894	86:09:0101008:373	49 369.19
95895	86:09:0101008:374	43 561.05
95896	86:09:0101008:375	38 199.69
95897	86:09:0101008:376	77 785.47
95898	86:09:0101008:377	43 784.44
95899	86:09:0101008:378	100 748.89
95900	86:09:0101008:379	114 822.46
95901	86:09:0101008:38	15101 929.75
95902	86:09:0101008:380	45 124.78
95903	86:09:0101008:381	40 208.40
95904	86:09:0101008:382	44 231.22
95905	86:09:0101008:383	55 177.33
95906	86:09:0101008:384	108 120.76
95907	86:09:0101008:385	120 853.99

95908	86:09:0101008:386	45 348.17
95909	86:09:0101008:387	50 932.92
95910	86:09:0101008:388	128 002.47
95911	86:09:0101008:389	158 830.29
95912	86:09:0101008:39	441 774.45
95913	86:09:0101008:390	118 396.70
95914	86:09:0101008:391	114 375.68
95915	86:09:0101008:392	29 934.26
95916	86:09:0101008:393	89 356.00
95917	86:09:0101008:394	121 077.38
95918	86:09:0101008:395	101 642.45
95919	86:09:0101008:396	56 741.06
95920	86:09:0101008:397	23 232.56
95921	86:09:0101008:398	33 731.89
95922	86:09:0101008:399	31 051.21
95923	86:09:0101008:4	1501 358.42
95924	86:09:0101008:40	1367 694.98
95925	86:09:0101008:400	33 285.11
95926	86:09:0101008:401	55 847.50
95927	86:09:0101008:402	46 241.73
95928	86:09:0101008:403	165 531.99
95929	86:09:0101008:404	246 622.56
95930	86:09:0101008:405	11 839.67
95931	86:09:0101008:406	17 424.42
95932	86:09:0101008:407	2 233.90
95933	86:09:0101008:408	1.00
95934	86:09:0101008:409	1.00
95935	86:09:0101008:41	38 998.42
95936	86:09:0101008:410	1.00
95937	86:09:0101008:411	232 548.99
95938	86:09:0101008:412	298 002.26
95939	86:09:0101008:413	258 552.40
95940	86:09:0101008:414	122 864.50
95941	86:09:0101008:415	142 299.43
95942	86:09:0101008:417	176 254.71
95943	86:09:0101008:418	134 172.00
95944	86:09:0101008:419	5220 333.44
95945	86:09:0101008:42	104 274.95
95946	86:09:0101008:420	142 076.04
95947	86:09:0101008:421	151 011.64
95948	86:09:0101008:422	165 755.38
95949	86:09:0101008:423	101 419.06
95950	86:09:0101008:424	109 461.10
95951	86:09:0101008:425	66 570.22

95952	86:09:0101008:426	116 386.19
95953	86:09:0101008:427	136 938.07
95954	86:09:0101008:428	109 461.10
95955	86:09:0101008:429	165 978.77
95956	86:09:0101008:43	159 006.91
95957	86:09:0101008:431	14 833.08
95958	86:09:0101008:432	53 739.52
95959	86:09:0101008:433	1.00
95960	86:09:0101008:434	602 050.56
95961	86:09:0101008:435	54 099.46
95962	86:09:0101008:436	46736 780.40
95963	86:09:0101008:437	1.00
95964	86:09:0101008:438	38 510.37
95965	86:09:0101008:44	159 512.60
95966	86:09:0101008:443	1.00
95967	86:09:0101008:444	1.00
95968	86:09:0101008:445	1.00
95969	86:09:0101008:446	1.00
95970	86:09:0101008:447	1.00
95971	86:09:0101008:448	1.00
95972	86:09:0101008:449	1.00
95973	86:09:0101008:45	43 711.58
95974	86:09:0101008:450	1.00
95975	86:09:0101008:451	1.00
95976	86:09:0101008:452	1.00
95977	86:09:0101008:453	3726 115.50
95978	86:09:0101008:454	37 048.44
95979	86:09:0101008:455	18 206.20
95980	86:09:0101008:456	18 206.20
95981	86:09:0101008:457	627.80
95982	86:09:0101008:458	35 682.00
95983	86:09:0101008:459	627.80
95984	86:09:0101008:46	215 765.76
95985	86:09:0101008:460	627.80
95986	86:09:0101008:461	627.80
95987	86:09:0101008:462	3 327.34
95988	86:09:0101008:463	41 558.16
95989	86:09:0101008:464	38 405.47
95990	86:09:0101008:465	51 360.12
95991	86:09:0101008:466	37 119.16
95992	86:09:0101008:467	40 125.12
95993	86:09:0101008:468	125 104.39
95994	86:09:0101008:469	37 688.95
95995	86:09:0101008:47	206 310.00

95996	86:09:0101008:470	37 259.04
95997	86:09:0101008:471	38 692.08
95998	86:09:0101008:472	42 991.20
95999	86:09:0101008:473	40 984.94
96000	86:09:0101008:474	37 115.74
96001	86:09:0101008:475	37 688.95
96002	86:09:0101008:476	57 023.60
96003	86:09:0101008:477	40 125.12
96004	86:09:0101008:478	45 857.28
96005	86:09:0101008:479	43 421.11
96006	86:09:0101008:48	38 484.99
96007	86:09:0101008:480	35 676.00
96008	86:09:0101008:481	56 175.17
96009	86:09:0101008:482	44 424.24
96010	86:09:0101008:483	51 159.53
96011	86:09:0101008:484	37 545.65
96012	86:09:0101008:485	49 829.15
96013	86:09:0101008:486	49 827.75
96014	86:09:0101008:487	35 631.75
96015	86:09:0101008:488	35 969.30
96016	86:09:0101008:489	50 299.70
96017	86:09:0101008:49	107 684.55
96018	86:09:0101008:490	38 262.17
96019	86:09:0101008:491	41 558.16
96020	86:09:0101008:492	38 692.08
96021	86:09:0101008:493	34 392.96
96022	86:09:0101008:494	45 857.28
96023	86:09:0101008:495	37 025.82
96024	86:09:0101008:496	40 411.73
96025	86:09:0101008:497	53 882.30
96026	86:09:0101008:498	45 427.37
96027	86:09:0101008:499	42 131.38
96028	86:09:0101008:5	6956 794.07
96029	86:09:0101008:50	3737 165.25
96030	86:09:0101008:500	39 265.30
96031	86:09:0101008:501	35 701.00
96032	86:09:0101008:502	44 424.24
96033	86:09:0101008:503	38 118.86
96034	86:09:0101008:504	35 826.00
96035	86:09:0101008:505	41 268.16
96036	86:09:0101008:506	61 360.14
96037	86:09:0101008:507	38 405.47
96038	86:09:0101008:508	37 247.83
96039	86:09:0101008:509	55 888.56

96040	86:09:0101008:51	201 323.85
96041	86:09:0101008:510	34 392.96
96042	86:09:0101008:511	37 061.96
96043	86:09:0101008:512	39 695.21
96044	86:09:0101008:513	39 878.16
96045	86:09:0101008:514	37 259.04
96046	86:09:0101008:515	35 109.48
96047	86:09:0101008:516	43 707.72
96048	86:09:0101008:517	44 854.15
96049	86:09:0101008:518	34 392.96
96050	86:09:0101008:519	35 826.00
96051	86:09:0101008:52	1430 936.44
96052	86:09:0101008:520	37 107.20
96053	86:09:0101008:521	37 259.04
96054	86:09:0101008:522	35 826.00
96055	86:09:0101008:523	36 255.91
96056	86:09:0101008:524	32 959.92
96057	86:09:0101008:525	38 519.28
96058	86:09:0101008:526	48 723.36
96059	86:09:0101008:527	45 660.16
96060	86:09:0101008:528	35 252.78
96061	86:09:0101008:529	35 396.09
96062	86:09:0101008:53	37 038.56
96063	86:09:0101008:530	44 424.24
96064	86:09:0101008:531	41 398.08
96065	86:09:0101008:532	37 545.65
96066	86:09:0101008:533	47 290.32
96067	86:09:0101008:534	42 274.68
96068	86:09:0101008:535	37 259.04
96069	86:09:0101008:536	40 125.12
96070	86:09:0101008:537	38 262.17
96071	86:09:0101008:538	37 259.04
96072	86:09:0101008:539	41 271.55
96073	86:09:0101008:54	41 393.44
96074	86:09:0101008:540	42 704.59
96075	86:09:0101008:541	43 851.02
96076	86:09:0101008:542	42 274.68
96077	86:09:0101008:543	65 776.54
96078	86:09:0101008:545	36 685.82
96079	86:09:0101008:546	115 340.76
96080	86:09:0101008:547	41 128.25
96081	86:09:0101008:548	37 975.56
96082	86:09:0101008:549	34 966.18
96083	86:09:0101008:55	46 630.45

96084	86:09:0101008:550	53 739.00
96085	86:09:0101008:551	35 826.00
96086	86:09:0101008:553	36 112.61
96087	86:09:0101008:554	40 411.73
96088	86:09:0101008:555	38 692.08
96089	86:09:0101008:556	44 424.24
96090	86:09:0101008:557	37 060.14
96091	86:09:0101008:558	38 118.86
96092	86:09:0101008:559	42 274.68
96093	86:09:0101008:56	1079 604.48
96094	86:09:0101008:560	42 991.20
96095	86:09:0101008:562	46 287.19
96096	86:09:0101008:563	45 713.98
96097	86:09:0101008:564	34 392.96
96098	86:09:0101008:565	40 268.42
96099	86:09:0101008:566	34 392.96
96100	86:09:0101008:567	34 392.96
96101	86:09:0101008:568	36 999.82
96102	86:09:0101008:569	34 392.96
96103	86:09:0101008:57	41 970.56
96104	86:09:0101008:570	34 392.96
96105	86:09:0101008:571	25 794.72
96106	86:09:0101008:572	6568 528.32
96107	86:09:0101008:573	42 724.50
96108	86:09:0101008:574	39 950.68
96109	86:09:0101008:575	35 798.96
96110	86:09:0101008:578	1830 044.67
96111	86:09:0101008:579	35 152.90
96112	86:09:0101008:58	42 169.05
96113	86:09:0101008:580	22 492.88
96114	86:09:0101008:581	46 256.99
96115	86:09:0101008:582	1588 689.60
96116	86:09:0101008:584	1171 486.44
96117	86:09:0101008:585	34 229.77
96118	86:09:0101008:586	34 131.02
96119	86:09:0101008:587	42 734.99
96120	86:09:0101008:588	38 530.08
96121	86:09:0101008:589	409 013.60
96122	86:09:0101008:59	38 884.48
96123	86:09:0101008:590	314 083.75
96124	86:09:0101008:591	42 742.50
96125	86:09:0101008:592	2187 710.48
96126	86:09:0101008:593	35 629.75
96127	86:09:0101008:594	158 421.24

96128	86:09:0101008:595	45 544.64
96129	86:09:0101008:597	978 281.04
96130	86:09:0101008:598	60 588.36
96131	86:09:0101008:599	41 304.70
96132	86:09:0101008:6	252 424.70
96133	86:09:0101008:60	34 185.84
96134	86:09:0101008:600	39 880.12
96135	86:09:0101008:601	39 814.88
96136	86:09:0101008:602	10739 509.80
96137	86:09:0101008:604	36 996.96
96138	86:09:0101008:607	215 420.66
96139	86:09:0101008:61	18 047.87
96140	86:09:0101008:610	27 193.98
96141	86:09:0101008:611	32 138.34
96142	86:09:0101008:612	11 536.84
96143	86:09:0101008:613	21 425.56
96144	86:09:0101008:614	33 786.46
96145	86:09:0101008:62	27 013.42
96146	86:09:0101008:63	42 458.74
96147	86:09:0101008:64	47 003.22
96148	86:09:0101008:65	371 299.94
96149	86:09:0101008:66	34 189.20
96150	86:09:0101008:67	53 534.25
96151	86:09:0101008:68	1860 005.70
96152	86:09:0101008:69	35 191.82
96153	86:09:0101008:7	2901 487.25
96154	86:09:0101008:70	81 582.03
96155	86:09:0101008:71	36 260.97
96156	86:09:0101008:72	274 944.92
96157	86:09:0101008:73	53 537.25
96158	86:09:0101008:74	35 119.70
96159	86:09:0101008:75	846 134.76
96160	86:09:0101008:76	44 075.49
96161	86:09:0101008:77	38 758.91
96162	86:09:0101008:777	32 138.34
96163	86:09:0101008:778	45 323.30
96164	86:09:0101008:779	53 563.90
96165	86:09:0101008:78	42 726.90
96166	86:09:0101008:780	260 230.88
96167	86:09:0101008:781	379 854.00
96168	86:09:0101008:782	117 578.97
96169	86:09:0101008:784	152 229.12
96170	86:09:0101008:785	361 718.85
96171	86:09:0101008:786	149 849.04

96172	86:09:0101008:787	49 929.25
96173	86:09:0101008:788	171 325.28
96174	86:09:0101008:789	50 073.93
96175	86:09:0101008:79	34 056.78
96176	86:09:0101008:790	35 628.00
96177	86:09:0101008:791	38 262.17
96178	86:09:0101008:792	1926 467.67
96179	86:09:0101008:793	49 813.05
96180	86:09:0101008:797	197 911.96
96181	86:09:0101008:799	29 904.84
96182	86:09:0101008:8	3313 154.60
96183	86:09:0101008:80	35 697.25
96184	86:09:0101008:800	1433 717.10
96185	86:09:0101008:802	627 183.04
96186	86:09:0101008:804	74 490.84
96187	86:09:0101008:805	1.00
96188	86:09:0101008:806	1.00
96189	86:09:0101008:807	1.00
96190	86:09:0101008:808	54 253.74
96191	86:09:0101008:809	35 620.00
96192	86:09:0101008:81	38 032.28
96193	86:09:0101008:811	99 227.57
96194	86:09:0101008:812	1615 974.25
96195	86:09:0101008:813	45 545.92
96196	86:09:0101008:814	32 768.10
96197	86:09:0101008:815	41 340.08
96198	86:09:0101008:816	37 007.88
96199	86:09:0101008:818	94 285.62
96200	86:09:0101008:819	37 002.94
96201	86:09:0101008:82	43 470.43
96202	86:09:0101008:820	110 672.48
96203	86:09:0101008:821	145 937.32
96204	86:09:0101008:822	38 403.72
96205	86:09:0101008:823	48 493.52
96206	86:09:0101008:824	35 551.75
96207	86:09:0101008:825	42 818.10
96208	86:09:0101008:826	34 128.72
96209	86:09:0101008:827	34 131.12
96210	86:09:0101008:829	42 712.50
96211	86:09:0101008:830	39 949.56
96212	86:09:0101008:831	38 400.48
96213	86:09:0101008:834	8570 999.65
96214	86:09:0101008:835	229 873.49
96215	86:09:0101008:836	34 256.40

96216	86:09:0101008:837	153 503.20
96217	86:09:0101008:838	49 945.28
96218	86:09:0101008:84	45 079.30
96219	86:09:0101008:841	26931 619.38
96220	86:09:0101008:842	52 793.82
96221	86:09:0101008:843	37 035.18
96222	86:09:0101008:844	38 466.36
96223	86:09:0101008:845	121 665.18
96224	86:09:0101008:846	36 258.64
96225	86:09:0101008:847	215 079.66
96226	86:09:0101008:848	44 079.52
96227	86:09:0101008:849	824.06
96228	86:09:0101008:85	48 393.90
96229	86:09:0101008:850	46 573.80
96230	86:09:0101008:851	38 692.08
96231	86:09:0101008:852	39 265.30
96232	86:09:0101008:853	45 572.48
96233	86:09:0101008:854	1850 014.70
96234	86:09:0101008:855	35 610.50
96235	86:09:0101008:856	38 502.54
96236	86:09:0101008:857	34 228.32
96237	86:09:0101008:86	35 638.25
96238	86:09:0101008:87	38 492.82
96239	86:09:0101008:88	185 495.32
96240	86:09:0101008:89	206 264.56
96241	86:09:0101008:9	3829 802.50
96242	86:09:0101008:90	34 191.36
96243	86:09:0101008:91	1579 339.67
96244	86:09:0101008:92	40 159.34
96245	86:09:0101008:93	36 207.70
96246	86:09:0101008:94	34 179.12
96247	86:09:0101008:95	23075 808.00
96248	86:09:0101008:96	39 809.12
96249	86:09:0101008:97	1911 645.19
96250	86:09:0101008:98	40 144.67
96251	86:09:0101008:99	39 952.92
96252	86:09:0101009:1	7595 659.10
96253	86:09:0101009:13	40 428.32
96254	86:09:0101009:14	16 481.20
96255	86:09:0101009:15	164 812.00
96256	86:09:0101009:2	244 552.80
96257	86:09:0101009:3	244 847.30
96258	86:09:0101009:4	200 319.76
96259	86:09:0101009:7	6156 675.07

96260	86:09:0101010:1	143 847.63
96261	86:09:0101010:10	208 652.40
96262	86:09:0101010:11	208 325.70
96263	86:09:0101010:12	309 096.90
96264	86:09:0101010:18	19 777.44
96265	86:09:0101010:2	148 945.34
96266	86:09:0101010:27	254 996.00
96267	86:09:0101010:28	207 682.20
96268	86:09:0101010:3	1415 179.73
96269	86:09:0101010:4	279 300.00
96270	86:09:0101010:43	326 572.38
96271	86:09:0101010:5	315 555.00
96272	86:09:0101010:6	215 329.56
96273	86:09:0101010:7	6728 304.00
96274	86:09:0101010:761	207 999.00
96275	86:09:0101010:775	82 406.00
96276	86:09:0101010:781	42045 300.00
96277	86:09:0101010:8	184 154.88
96278	86:09:0101010:9	258 287.50
96279	86:09:0101011:1	202 748.70
96280	86:09:0101011:10	168 542.22
96281	86:09:0101011:100	3059 526.00
96282	86:09:0101011:101	170 363.20
96283	86:09:0101011:102	232 168.60
96284	86:09:0101011:103	89 885.37
96285	86:09:0101011:104	149 577.12
96286	86:09:0101011:105	259 688.70
96287	86:09:0101011:106	213 543.00
96288	86:09:0101011:107	1063 280.47
96289	86:09:0101011:108	438 356.48
96290	86:09:0101011:109	1075 175.92
96291	86:09:0101011:110	981 771.00
96292	86:09:0101011:111	162 815.95
96293	86:09:0101011:112	189 420.18
96294	86:09:0101011:113	109 509.60
96295	86:09:0101011:114	176 406.14
96296	86:09:0101011:115	147 498.12
96297	86:09:0101011:116	562 418.78
96298	86:09:0101011:117	250 737.20
96299	86:09:0101011:118	201 693.49
96300	86:09:0101011:119	156 761.44
96301	86:09:0101011:12	236 920.32
96302	86:09:0101011:120	146 975.32
96303	86:09:0101011:121	221 880.22

96304	86:09:0101011:122	240 059.97
96305	86:09:0101011:123	201 835.00
96306	86:09:0101011:124	196 825.42
96307	86:09:0101011:125	264 524.16
96308	86:09:0101011:126	278 983.68
96309	86:09:0101011:127	243 355.55
96310	86:09:0101011:128	1495 922.40
96311	86:09:0101011:129	562 645.44
96312	86:09:0101011:13	152 772.13
96313	86:09:0101011:130	58 508.26
96314	86:09:0101011:131	207 324.00
96315	86:09:0101011:132	199 395.28
96316	86:09:0101011:133	189 036.96
96317	86:09:0101011:134	197 760.45
96318	86:09:0101011:135	164 796.00
96319	86:09:0101011:136	175 640.64
96320	86:09:0101011:137	151 602.84
96321	86:09:0101011:138	144 807.84
96322	86:09:0101011:139	143 260.11
96323	86:09:0101011:14	168 324.33
96324	86:09:0101011:140	285 463.88
96325	86:09:0101011:141	144 807.84
96326	86:09:0101011:142	110 088.00
96327	86:09:0101011:143	120 779.52
96328	86:09:0101011:144	173 829.76
96329	86:09:0101011:145	125 137.09
96330	86:09:0101011:146	79 102.08
96331	86:09:0101011:147	134 388.48
96332	86:09:0101011:148	104 420.00
96333	86:09:0101011:149	226 674.24
96334	86:09:0101011:15	176 515.00
96335	86:09:0101011:150	96 325.92
96336	86:09:0101011:151	113 337.12
96337	86:09:0101011:152	107 383.20
96338	86:09:0101011:153	369 568.32
96339	86:09:0101011:154	74 609.43
96340	86:09:0101011:155	103 450.05
96341	86:09:0101011:156	84 961.25
96342	86:09:0101011:157	1.00
96343	86:09:0101011:158	1.00
96344	86:09:0101011:159	205 339.30
96345	86:09:0101011:16	174 182.40
96346	86:09:0101011:160	158 600.75
96347	86:09:0101011:161	241 133.76

96348	86:09:0101011:162	158 416.80
96349	86:09:0101011:163	158 154.84
96350	86:09:0101011:164	183 085.90
96351	86:09:0101011:165	384 453.12
96352	86:09:0101011:166	15 526.95
96353	86:09:0101011:167	26 000.03
96354	86:09:0101011:168	322 203.73
96355	86:09:0101011:169	1.00
96356	86:09:0101011:17	198 038.96
96357	86:09:0101011:170	1.00
96358	86:09:0101011:171	273 029.76
96359	86:09:0101011:172	137 004.45
96360	86:09:0101011:173	155 059.30
96361	86:09:0101011:174	147 359.52
96362	86:09:0101011:175	151 824.96
96363	86:09:0101011:176	165 239.42
96364	86:09:0101011:177	174 364.80
96365	86:09:0101011:178	160 117.92
96366	86:09:0101011:179	162 031.68
96367	86:09:0101011:18	162 284.22
96368	86:09:0101011:180	163 517.20
96369	86:09:0101011:181	155 014.56
96370	86:09:0101011:182	152 250.24
96371	86:09:0101011:183	172 451.04
96372	86:09:0101011:184	160 330.56
96373	86:09:0101011:185	180 071.10
96374	86:09:0101011:186	158 595.60
96375	86:09:0101011:187	166 071.84
96376	86:09:0101011:188	151 399.68
96377	86:09:0101011:189	177 554.40
96378	86:09:0101011:19	193 846.40
96379	86:09:0101011:190	154 749.22
96380	86:09:0101011:191	140 405.65
96381	86:09:0101011:192	150 974.40
96382	86:09:0101011:193	185 083.80
96383	86:09:0101011:194	152 638.20
96384	86:09:0101011:195	146 508.96
96385	86:09:0101011:196	143 058.40
96386	86:09:0101011:197	147 146.88
96387	86:09:0101011:198	149 457.00
96388	86:09:0101011:199	141 990.80
96389	86:09:0101011:2	204 054.85
96390	86:09:0101011:20	168 663.72
96391	86:09:0101011:200	142 604.64

96392	86:09:0101011:201	136 940.16
96393	86:09:0101011:202	82 174.40
96394	86:09:0101011:203	138 641.28
96395	86:09:0101011:204	137 636.55
96396	86:09:0101011:205	150 845.52
96397	86:09:0101011:206	182 062.94
96398	86:09:0101011:207	170 112.00
96399	86:09:0101011:208	163 457.80
96400	86:09:0101011:209	159 054.72
96401	86:09:0101011:21	119 723.52
96402	86:09:0101011:210	162 244.32
96403	86:09:0101011:211	164 695.30
96404	86:09:0101011:212	159 745.95
96405	86:09:0101011:213	170 537.28
96406	86:09:0101011:214	154 801.92
96407	86:09:0101011:215	311 431.59
96408	86:09:0101011:217	176 916.48
96409	86:09:0101011:218	154 719.39
96410	86:09:0101011:219	169 474.08
96411	86:09:0101011:22	127 956.84
96412	86:09:0101011:220	181 960.30
96413	86:09:0101011:221	170 324.64
96414	86:09:0101011:222	170 962.56
96415	86:09:0101011:223	185 379.84
96416	86:09:0101011:224	158 629.44
96417	86:09:0101011:225	183 629.12
96418	86:09:0101011:226	161 081.99
96419	86:09:0101011:227	170 916.65
96420	86:09:0101011:228	161 029.42
96421	86:09:0101011:229	3766 938.96
96422	86:09:0101011:23	221 403.11
96423	86:09:0101011:230	162 577.80
96424	86:09:0101011:231	182 019.84
96425	86:09:0101011:232	185 957.70
96426	86:09:0101011:233	208 453.00
96427	86:09:0101011:234	148 848.00
96428	86:09:0101011:235	177 554.40
96429	86:09:0101011:236	204 559.68
96430	86:09:0101011:237	162 726.24
96431	86:09:0101011:238	187 848.57
96432	86:09:0101011:239	176 003.36
96433	86:09:0101011:24	256 870.26
96434	86:09:0101011:240	169 438.02
96435	86:09:0101011:241	152 386.78

96436	86:09:0101011:242	208 599.84
96437	86:09:0101011:243	196 912.65
96438	86:09:0101011:244	200 944.80
96439	86:09:0101011:245	203 415.97
96440	86:09:0101011:246	185 209.44
96441	86:09:0101011:247	204 347.04
96442	86:09:0101011:248	191 801.28
96443	86:09:0101011:249	204 138.90
96444	86:09:0101011:25	121 060.14
96445	86:09:0101011:250	159 211.94
96446	86:09:0101011:251	221 358.24
96447	86:09:0101011:252	223 479.10
96448	86:09:0101011:253	238 005.12
96449	86:09:0101011:254	243 167.32
96450	86:09:0101011:255	214 721.10
96451	86:09:0101011:256	224 243.58
96452	86:09:0101011:257	214 553.76
96453	86:09:0101011:258	215 686.15
96454	86:09:0101011:259	234 813.60
96455	86:09:0101011:26	170 670.30
96456	86:09:0101011:260	207 664.75
96457	86:09:0101011:261	210 728.43
96458	86:09:0101011:262	183 933.60
96459	86:09:0101011:263	228 788.96
96460	86:09:0101011:264	213 855.65
96461	86:09:0101011:265	213 277.92
96462	86:09:0101011:266	221 550.98
96463	86:09:0101011:267	214 079.90
96464	86:09:0101011:268	201 589.08
96465	86:09:0101011:269	208 599.84
96466	86:09:0101011:27	262 873.08
96467	86:09:0101011:270	176 491.20
96468	86:09:0101011:271	222 396.75
96469	86:09:0101011:272	233 330.63
96470	86:09:0101011:273	205 392.07
96471	86:09:0101011:274	208 599.84
96472	86:09:0101011:275	188 186.40
96473	86:09:0101011:276	196 904.64
96474	86:09:0101011:277	181 039.60
96475	86:09:0101011:278	130 135.68
96476	86:09:0101011:279	235 934.14
96477	86:09:0101011:28	177 209.44
96478	86:09:0101011:280	194 406.52
96479	86:09:0101011:281	200 329.20

96480	86:09:0101011:282	169 945.44
96481	86:09:0101011:283	179 468.16
96482	86:09:0101011:284	167 930.88
96483	86:09:0101011:285	169 261.44
96484	86:09:0101011:286	162 882.24
96485	86:09:0101011:287	132 900.00
96486	86:09:0101011:288	227 312.16
96487	86:09:0101011:289	241 346.40
96488	86:09:0101011:29	165 655.10
96489	86:09:0101011:290	192 905.34
96490	86:09:0101011:292	202 524.66
96491	86:09:0101011:293	164 583.36
96492	86:09:0101011:294	191 010.30
96493	86:09:0101011:295	149 911.20
96494	86:09:0101011:296	174 895.10
96495	86:09:0101011:297	210 501.72
96496	86:09:0101011:298	331 080.48
96497	86:09:0101011:299	153 526.08
96498	86:09:0101011:3	173 092.92
96499	86:09:0101011:302	61 961.04
96500	86:09:0101011:303	65 144.78
96501	86:09:0101011:304	145 185.60
96502	86:09:0101011:305	158 843.52
96503	86:09:0101011:306	161 509.08
96504	86:09:0101011:307	137 790.72
96505	86:09:0101011:308	54 006.96
96506	86:09:0101011:309	275 502.53
96507	86:09:0101011:31	171 705.16
96508	86:09:0101011:311	52 947.36
96509	86:09:0101011:312	116 372.19
96510	86:09:0101011:313	149 992.63
96511	86:09:0101011:314	163 156.24
96512	86:09:0101011:315	71 425.35
96513	86:09:0101011:316	160 968.48
96514	86:09:0101011:317	180 531.36
96515	86:09:0101011:319	280 176.95
96516	86:09:0101011:32	179 068.59
96517	86:09:0101011:320	253 466.88
96518	86:09:0101011:321	332 199.97
96519	86:09:0101011:322	362 763.84
96520	86:09:0101011:323	357 612.00
96521	86:09:0101011:324	184 996.80
96522	86:09:0101011:325	143 319.36
96523	86:09:0101011:326	165 008.64

96524	86:09:0101011:329	76 842.00
96525	86:09:0101011:33	209 566.20
96526	86:09:0101011:334	125 209.80
96527	86:09:0101011:335	18 924.96
96528	86:09:0101011:336	28 919.04
96529	86:09:0101011:337	27 430.56
96530	86:09:0101011:338	28 919.04
96531	86:09:0101011:339	37 424.64
96532	86:09:0101011:34	284 997.14
96533	86:09:0101011:340	185 366.22
96534	86:09:0101011:341	152 140.16
96535	86:09:0101011:342	1.00
96536	86:09:0101011:344	1.00
96537	86:09:0101011:345	148 450.77
96538	86:09:0101011:346	191 825.35
96539	86:09:0101011:347	180 565.45
96540	86:09:0101011:348	192 226.56
96541	86:09:0101011:349	91 038.06
96542	86:09:0101011:35	167 953.50
96543	86:09:0101011:352	117 385.50
96544	86:09:0101011:353	102 067.20
96545	86:09:0101011:354	51 671.52
96546	86:09:0101011:355	93 136.32
96547	86:09:0101011:356	197 117.28
96548	86:09:0101011:357	190 312.80
96549	86:09:0101011:358	177 979.68
96550	86:09:0101011:359	165 433.92
96551	86:09:0101011:36	183 032.81
96552	86:09:0101011:360	207 749.28
96553	86:09:0101011:361	188 399.04
96554	86:09:0101011:362	159 789.00
96555	86:09:0101011:363	173 301.60
96556	86:09:0101011:364	88 458.24
96557	86:09:0101011:365	165 981.71
96558	86:09:0101011:366	183 083.04
96559	86:09:0101011:367	160 933.76
96560	86:09:0101011:368	334 978.20
96561	86:09:0101011:369	25 545.86
96562	86:09:0101011:37	187 606.80
96563	86:09:0101011:370	179 461.68
96564	86:09:0101011:371	158 626.20
96565	86:09:0101011:372	158 983.16
96566	86:09:0101011:373	146 083.68
96567	86:09:0101011:374	1008 000.84

96568	86:09:0101011:375	210 784.69
96569	86:09:0101011:376	206 027.48
96570	86:09:0101011:377	154 164.00
96571	86:09:0101011:378	28 842.10
96572	86:09:0101011:379	67 242.10
96573	86:09:0101011:38	250 005.89
96574	86:09:0101011:380	68 906.29
96575	86:09:0101011:381	302 799.36
96576	86:09:0101011:382	55 864.32
96577	86:09:0101011:383	52 983.72
96578	86:09:0101011:384	16 481.20
96579	86:09:0101011:385	67 531.95
96580	86:09:0101011:386	51 544.76
96581	86:09:0101011:387	144 042.78
96582	86:09:0101011:388	633 029.28
96583	86:09:0101011:389	1.00
96584	86:09:0101011:39	169 050.81
96585	86:09:0101011:392	1.00
96586	86:09:0101011:393	1.00
96587	86:09:0101011:394	1.00
96588	86:09:0101011:395	1.00
96589	86:09:0101011:396	1.00
96590	86:09:0101011:397	1.00
96591	86:09:0101011:398	1.00
96592	86:09:0101011:399	1.00
96593	86:09:0101011:4	188 799.24
96594	86:09:0101011:40	440 130.66
96595	86:09:0101011:400	1.00
96596	86:09:0101011:401	1.00
96597	86:09:0101011:402	1.00
96598	86:09:0101011:403	1.00
96599	86:09:0101011:404	1.00
96600	86:09:0101011:405	1.00
96601	86:09:0101011:407	1430 748.90
96602	86:09:0101011:410	15591 834.24
96603	86:09:0101011:411	446 529.24
96604	86:09:0101011:412	1785 453.67
96605	86:09:0101011:413	313 227.92
96606	86:09:0101011:414	111 818.25
96607	86:09:0101011:415	210 861.30
96608	86:09:0101011:417	17 305.26
96609	86:09:0101011:418	21 425.56
96610	86:09:0101011:419	30 490.22
96611	86:09:0101011:42	150 924.83

96612	86:09:0101011:420	27 193.98
96613	86:09:0101011:421	17 305.26
96614	86:09:0101011:43	223 458.50
96615	86:09:0101011:44	141 486.67
96616	86:09:0101011:45	193 533.80
96617	86:09:0101011:46	273 840.32
96618	86:09:0101011:47	288 208.90
96619	86:09:0101011:48	181 703.65
96620	86:09:0101011:49	8134 173.63
96621	86:09:0101011:5	209 497.48
96622	86:09:0101011:51	79 773.71
96623	86:09:0101011:52	180 890.20
96624	86:09:0101011:53	237 415.61
96625	86:09:0101011:538	300 190.80
96626	86:09:0101011:54	157 745.70
96627	86:09:0101011:55	168 353.28
96628	86:09:0101011:554	16 821.36
96629	86:09:0101011:556	186 110.56
96630	86:09:0101011:56	414 584.59
96631	86:09:0101011:569	93 494.22
96632	86:09:0101011:57	495 776.07
96633	86:09:0101011:570	9844 845.30
96634	86:09:0101011:571	144 814.60
96635	86:09:0101011:577	15 405.17
96636	86:09:0101011:578	55 073.76
96637	86:09:0101011:58	142 015.59
96638	86:09:0101011:580	11 711.24
96639	86:09:0101011:582	5194 072.00
96640	86:09:0101011:584	14 009.02
96641	86:09:0101011:586	171 922.30
96642	86:09:0101011:589	98 153.30
96643	86:09:0101011:59	164 045.56
96644	86:09:0101011:590	1720 413.51
96645	86:09:0101011:593	2325 164.40
96646	86:09:0101011:6	174 553.40
96647	86:09:0101011:60	242 790.94
96648	86:09:0101011:61	2754 938.94
96649	86:09:0101011:62	9222 452.75
96650	86:09:0101011:63	173 629.19
96651	86:09:0101011:64	62 702.77
96652	86:09:0101011:65	150 260.25
96653	86:09:0101011:66	214 224.47
96654	86:09:0101011:67	224 118.78
96655	86:09:0101011:68	183 159.36

96656	86:09:0101011:69	358 719.33
96657	86:09:0101011:7	182 967.65
96658	86:09:0101011:70	1257 988.48
96659	86:09:0101011:71	6090 416.34
96660	86:09:0101011:72	20 727.09
96661	86:09:0101011:73	77 080.98
96662	86:09:0101011:74	91 387.38
96663	86:09:0101011:75	16 211.80
96664	86:09:0101011:76	103 989.08
96665	86:09:0101011:77	2 599.41
96666	86:09:0101011:78	156 774.56
96667	86:09:0101011:79	172 138.67
96668	86:09:0101011:80	1581 081.25
96669	86:09:0101011:81	2837 034.80
96670	86:09:0101011:82	213 546.92
96671	86:09:0101011:83	38 036.77
96672	86:09:0101011:84	134 688.36
96673	86:09:0101011:85	149 869.98
96674	86:09:0101011:86	154 265.50
96675	86:09:0101011:87	96 152.98
96676	86:09:0101011:88	109 089.00
96677	86:09:0101011:89	190 935.16
96678	86:09:0101011:9	144 752.30
96679	86:09:0101011:90	589 240.96
96680	86:09:0101011:91	43 513.20
96681	86:09:0101011:92	23 400.11
96682	86:09:0101011:922	188 357.20
96683	86:09:0101011:923	146 841.64
96684	86:09:0101011:928	37 082.70
96685	86:09:0101011:929	140 090.20
96686	86:09:0101011:93	1 982.30
96687	86:09:0101011:931	30 859.29
96688	86:09:0101011:933	44 499.24
96689	86:09:0101011:934	959 086.35
96690	86:09:0101011:936	39 605.40
96691	86:09:0101011:94	169 691.62
96692	86:09:0101011:95	1121 574.93
96693	86:09:0101011:96	43 719.50
96694	86:09:0101011:98	3018 600.46
96695	86:09:0101011:99	985 953.55
96696	86:09:0101012:1	34 412.64
96697	86:09:0101012:10	92 189.76
96698	86:09:0101012:100	118 845.14
96699	86:09:0101012:101	69 419.94

96700	86:09:0101012:102	99 524.38
96701	86:09:0101012:103	130 527.46
96702	86:09:0101012:104	39 988.48
96703	86:09:0101012:105	12472 958.48
96704	86:09:0101012:106	253 816.08
96705	86:09:0101012:107	38 691.27
96706	86:09:0101012:109	2379 335.99
96707	86:09:0101012:11	72 336.14
96708	86:09:0101012:110	148 949.58
96709	86:09:0101012:111	73 913.14
96710	86:09:0101012:112	23 139.98
96711	86:09:0101012:113	164 440.76
96712	86:09:0101012:114	72 701.20
96713	86:09:0101012:115	90 302.64
96714	86:09:0101012:116	56 614.32
96715	86:09:0101012:118	70 543.24
96716	86:09:0101012:119	38 192.20
96717	86:09:0101012:12	127 915.16
96718	86:09:0101012:120	61 556.84
96719	86:09:0101012:121	108 960.10
96720	86:09:0101012:122	107 612.14
96721	86:09:0101012:123	74 587.12
96722	86:09:0101012:124	106 264.18
96723	86:09:0101012:126	78 181.68
96724	86:09:0101012:127	157 262.00
96725	86:09:0101012:128	91 211.96
96726	86:09:0101012:129	79 080.32
96727	86:09:0101012:130	37 946.61
96728	86:09:0101012:132	19 319.31
96729	86:09:0101012:134	184 445.86
96730	86:09:0101012:135	103 118.94
96731	86:09:0101012:136	32 351.04
96732	86:09:0101012:137	49 990.50
96733	86:09:0101012:138	32 968.66
96734	86:09:0101012:139	60 510.66
96735	86:09:0101012:140	34 458.48
96736	86:09:0101012:141	87 168.08
96737	86:09:0101012:142	191 410.32
96738	86:09:0101012:143	276 743.04
96739	86:09:0101012:144	39 090.84
96740	86:09:0101012:145	180 626.64
96741	86:09:0101012:146	106 713.50
96742	86:09:0101012:147	223 312.04
96743	86:09:0101012:148	93 233.90

96744	86:09:0101012:149	194 555.56
96745	86:09:0101012:150	173 212.86
96746	86:09:0101012:151	157 935.98
96747	86:09:0101012:152	232 972.42
96748	86:09:0101012:153	123 563.00
96749	86:09:0101012:154	82 899.54
96750	86:09:0101012:155	27 183.86
96751	86:09:0101012:156	68 745.96
96752	86:09:0101012:157	96 603.80
96753	86:09:0101012:158	108 286.12
96754	86:09:0101012:159	33 025.02
96755	86:09:0101012:160	48 526.56
96756	86:09:0101012:162	42 910.06
96757	86:09:0101012:163	35 496.28
96758	86:09:0101012:164	285 032.34
96759	86:09:0101012:165	52 570.44
96760	86:09:0101012:166	28 082.50
96761	86:09:0101012:167	94 581.86
96762	86:09:0101012:168	106 264.18
96763	86:09:0101012:169	229 516.20
96764	86:09:0101012:17	177 693.33
96765	86:09:0101012:170	137 491.92
96766	86:09:0101012:171	178 380.04
96767	86:09:0101012:172	62 455.48
96768	86:09:0101012:173	74 811.78
96769	86:09:0101012:174	115 475.24
96770	86:09:0101012:175	95 929.82
96771	86:09:0101012:176	108 960.10
96772	86:09:0101012:177	249 147.94
96773	86:09:0101012:178	32 027.71
96774	86:09:0101012:179	77 732.36
96775	86:09:0101012:18	43 755.61
96776	86:09:0101012:180	55 715.68
96777	86:09:0101012:181	155 689.38
96778	86:09:0101012:182	110 982.04
96779	86:09:0101012:183	42 236.08
96780	86:09:0101012:184	77 732.36
96781	86:09:0101012:185	118 845.14
96782	86:09:0101012:186	113 453.30
96783	86:09:0101012:187	102 220.30
96784	86:09:0101012:188	123 113.68
96785	86:09:0101012:189	91 885.94
96786	86:09:0101012:19	339 795.86
96787	86:09:0101012:190	79 304.98

96788	86:09:0101012:191	100 198.36
96789	86:09:0101012:192	62 904.80
96790	86:09:0101012:193	50 773.16
96791	86:09:0101012:194	94 806.52
96792	86:09:0101012:195	62 904.80
96793	86:09:0101012:196	94 273.92
96794	86:09:0101012:197	48 769.94
96795	86:09:0101012:198	45 904.64
96796	86:09:0101012:199	106 938.16
96797	86:09:0101012:2	1452 512.79
96798	86:09:0101012:200	47 403.26
96799	86:09:0101012:201	117 946.50
96800	86:09:0101012:202	65 600.72
96801	86:09:0101012:203	64 477.42
96802	86:09:0101012:204	211 405.06
96803	86:09:0101012:205	140 412.50
96804	86:09:0101012:206	170 516.94
96805	86:09:0101012:207	99 524.38
96806	86:09:0101012:208	88 965.36
96807	86:09:0101012:2083	31 574.84
96808	86:09:0101012:2084	42 834.00
96809	86:09:0101012:209	86 044.78
96810	86:09:0101012:21	82 095.01
96811	86:09:0101012:210	47 627.92
96812	86:09:0101012:211	95 480.50
96813	86:09:0101012:212	114 576.60
96814	86:09:0101012:213	65 376.06
96815	86:09:0101012:214	104 242.24
96816	86:09:0101012:215	110 532.72
96817	86:09:0101012:216	104 691.56
96818	86:09:0101012:217	140 637.16
96819	86:09:0101012:218	152 993.46
96820	86:09:0101012:219	22 690.66
96821	86:09:0101012:22	190 995.26
96822	86:09:0101012:220	138 390.56
96823	86:09:0101012:221	181 300.62
96824	86:09:0101012:222	25 161.92
96825	86:09:0101012:2224	123 609.00
96826	86:09:0101012:2227	34 271.52
96827	86:09:0101012:2228	34 272.72
96828	86:09:0101012:223	79 754.30
96829	86:09:0101012:2233	45 894.08
96830	86:09:0101012:2234	461 091.40
96831	86:09:0101012:2235	67 238.73

96832	86:09:0101012:2237	34 275.12
96833	86:09:0101012:2238	42 837.60
96834	86:09:0101012:224	178 155.38
96835	86:09:0101012:225	3186 421.98
96836	86:09:0101012:2257	34 410.96
96837	86:09:0101012:226	332 272.14
96838	86:09:0101012:227	361 268.11
96839	86:09:0101012:228	426 269.88
96840	86:09:0101012:2285	34 273.92
96841	86:09:0101012:229	397 591.03
96842	86:09:0101012:23	34 958.86
96843	86:09:0101012:230	134 346.68
96844	86:09:0101012:2304	32 997.87
96845	86:09:0101012:2305	48 812.78
96846	86:09:0101012:231	68 296.64
96847	86:09:0101012:232	72 115.86
96848	86:09:0101012:233	304 638.96
96849	86:09:0101012:2340	37 898.26
96850	86:09:0101012:2342	41 626.02
96851	86:09:0101012:2349	751 762.80
96852	86:09:0101012:2362	177 984.41
96853	86:09:0101012:2365	16418 429.28
96854	86:09:0101012:2369	34 276.08
96855	86:09:0101012:2373	55 212.02
96856	86:09:0101012:2374	16 481.20
96857	86:09:0101012:2377	709 325.52
96858	86:09:0101012:2378	3398 999.24
96859	86:09:0101012:2383	9 929.97
96860	86:09:0101012:2384	88 628.00
96861	86:09:0101012:239	1613 950.24
96862	86:09:0101012:24	6139 611.98
96863	86:09:0101012:240	19 319.31
96864	86:09:0101012:241	5871 706.00
96865	86:09:0101012:243	199 722.74
96866	86:09:0101012:244	107 387.48
96867	86:09:0101012:245	158 208.68
96868	86:09:0101012:246	128 954.84
96869	86:09:0101012:247	90 088.66
96870	86:09:0101012:248	117 946.50
96871	86:09:0101012:249	110 308.06
96872	86:09:0101012:25	38 719.62
96873	86:09:0101012:250	79 080.32
96874	86:09:0101012:251	81 551.58
96875	86:09:0101012:252	135 469.98

96876	86:09:0101012:253	119 519.12
96877	86:09:0101012:254	126 258.92
96878	86:09:0101012:255	63 129.46
96879	86:09:0101012:256	159 283.94
96880	86:09:0101012:258	97 727.10
96881	86:09:0101012:259	35 159.58
96882	86:09:0101012:26	64 794.75
96883	86:09:0101012:260	347 099.70
96884	86:09:0101012:261	108 286.12
96885	86:09:0101012:262	228 479.22
96886	86:09:0101012:263	152 993.46
96887	86:09:0101012:266	145 355.02
96888	86:09:0101012:267	175 010.14
96889	86:09:0101012:268	140 861.82
96890	86:09:0101012:269	88 066.72
96891	86:09:0101012:27	25 876.30
96892	86:09:0101012:270	26 410.88
96893	86:09:0101012:271	56 860.00
96894	86:09:0101012:272	120 642.42
96895	86:09:0101012:273	88 965.36
96896	86:09:0101012:274	143 782.40
96897	86:09:0101012:275	117 946.50
96898	86:09:0101012:276	77 283.04
96899	86:09:0101012:277	26 394.64
96900	86:09:0101012:278	70 026.88
96901	86:09:0101012:279	146 478.32
96902	86:09:0101012:28	31 562.57
96903	86:09:0101012:280	43 584.04
96904	86:09:0101012:281	104 691.56
96905	86:09:0101012:282	126 932.90
96906	86:09:0101012:283	19 770.08
96907	86:09:0101012:284	123 338.34
96908	86:09:0101012:285	191 634.98
96909	86:09:0101012:286	108 735.44
96910	86:09:0101012:287	164 001.80
96911	86:09:0101012:288	130 976.78
96912	86:09:0101012:289	172 988.20
96913	86:09:0101012:29	47 044.66
96914	86:09:0101012:290	154 790.74
96915	86:09:0101012:291	132 100.08
96916	86:09:0101012:292	126 529.20
96917	86:09:0101012:293	153 667.44
96918	86:09:0101012:294	226 681.94
96919	86:09:0101012:295	199 273.42

96920	86:09:0101012:296	193 207.60
96921	86:09:0101012:297	140 412.50
96922	86:09:0101012:298	168 495.00
96923	86:09:0101012:299	218 818.84
96924	86:09:0101012:3	202 326.48
96925	86:09:0101012:30	6 435.14
96926	86:09:0101012:300	112 330.00
96927	86:09:0101012:301	159 508.60
96928	86:09:0101012:302	67 173.34
96929	86:09:0101012:303	89 190.02
96930	86:09:0101012:304	154 116.76
96931	86:09:0101012:306	160 182.58
96932	86:09:0101012:307	99 749.04
96933	86:09:0101012:308	107 162.82
96934	86:09:0101012:309	40 438.80
96935	86:09:0101012:31	24 889.35
96936	86:09:0101012:310	113 902.62
96937	86:09:0101012:311	178 380.04
96938	86:09:0101012:312	175 459.46
96939	86:09:0101012:313	199 498.08
96940	86:09:0101012:314	177 622.83
96941	86:09:0101012:315	213 876.32
96942	86:09:0101012:317	289 586.74
96943	86:09:0101012:318	90 537.98
96944	86:09:0101012:319	58 636.26
96945	86:09:0101012:32	37 977.68
96946	86:09:0101012:320	88 536.82
96947	86:09:0101012:321	88 396.00
96948	86:09:0101012:322	751 769.20
96949	86:09:0101012:323	745 095.60
96950	86:09:0101012:324	63 358.21
96951	86:09:0101012:325	65 282.36
96952	86:09:0101012:326	148 210.26
96953	86:09:0101012:327	48 038.37
96954	86:09:0101012:328	22 679.19
96955	86:09:0101012:329	822 330.63
96956	86:09:0101012:33	8507 493.84
96957	86:09:0101012:330	1.00
96958	86:09:0101012:331	1.00
96959	86:09:0101012:332	1.00
96960	86:09:0101012:333	1.00
96961	86:09:0101012:334	83 071.95
96962	86:09:0101012:336	309 581.48
96963	86:09:0101012:337	202 643.32

96964	86:09:0101012:338	168 045.68
96965	86:09:0101012:34	31 552.62
96966	86:09:0101012:342	136 817.94
96967	86:09:0101012:343	118 395.82
96968	86:09:0101012:344	59 984.22
96969	86:09:0101012:345	64 926.74
96970	86:09:0101012:346	94 581.86
96971	86:09:0101012:347	93 009.24
96972	86:09:0101012:348	808 051.14
96973	86:09:0101012:349	1.00
96974	86:09:0101012:35	41 733.77
96975	86:09:0101012:350	1.00
96976	86:09:0101012:351	1005 946.50
96977	86:09:0101012:352	4545 422.40
96978	86:09:0101012:353	33 786.46
96979	86:09:0101012:354	37 246.04
96980	86:09:0101012:355	180 542.91
96981	86:09:0101012:356	1004 326.36
96982	86:09:0101012:36	129 864.23
96983	86:09:0101012:364	900 614.21
96984	86:09:0101012:367	293 365.36
96985	86:09:0101012:368	1815 189.48
96986	86:09:0101012:37	40 775.11
96987	86:09:0101012:38	36 135.79
96988	86:09:0101012:380	99 075.06
96989	86:09:0101012:381	58 636.26
96990	86:09:0101012:382	83 573.52
96991	86:09:0101012:383	62 680.14
96992	86:09:0101012:384	39 989.48
96993	86:09:0101012:387	93 009.24
96994	86:09:0101012:388	54 367.72
96995	86:09:0101012:389	31 901.72
96996	86:09:0101012:39	203 198.24
96997	86:09:0101012:390	20 668.72
96998	86:09:0101012:391	73 014.50
96999	86:09:0101012:392	1198 574.70
97000	86:09:0101012:4	382 064.73
97001	86:09:0101012:40	38 743.11
97002	86:09:0101012:402	35 496.28
97003	86:09:0101012:403	9 211.06
97004	86:09:0101012:407	26 734.54
97005	86:09:0101012:408	70 093.92
97006	86:09:0101012:409	87 168.08
97007	86:09:0101012:41	34 853.00

97008	86:09:0101012:410	142 209.78
97009	86:09:0101012:411	136 593.28
97010	86:09:0101012:412	206 462.54
97011	86:09:0101012:413	68 970.62
97012	86:09:0101012:414	188 265.08
97013	86:09:0101012:415	175 459.46
97014	86:09:0101012:416	229 153.20
97015	86:09:0101012:417	10587 397.17
97016	86:09:0101012:418	5131 151.79
97017	86:09:0101012:419	1.00
97018	86:09:0101012:42	37 134.76
97019	86:09:0101012:420	1.00
97020	86:09:0101012:421	79 299.78
97021	86:09:0101012:422	63 711.20
97022	86:09:0101012:423	100 796.40
97023	86:09:0101012:424	112 451.22
97024	86:09:0101012:425	171 864.90
97025	86:09:0101012:427	77 795.83
97026	86:09:0101012:43	35 846.82
97027	86:09:0101012:431	1911 335.58
97028	86:09:0101012:434	1.00
97029	86:09:0101012:435	1.00
97030	86:09:0101012:436	1.00
97031	86:09:0101012:437	41 630.66
97032	86:09:0101012:438	29 715.68
97033	86:09:0101012:439	35 878.50
97034	86:09:0101012:44	35 844.31
97035	86:09:0101012:440	40 181.68
97036	86:09:0101012:441	44 501.74
97037	86:09:0101012:442	37 898.26
97038	86:09:0101012:443	44 427.34
97039	86:09:0101012:444	44 013.66
97040	86:09:0101012:445	40 195.12
97041	86:09:0101012:446	30 864.11
97042	86:09:0101012:447	43 046.10
97043	86:09:0101012:448	36 175.61
97044	86:09:0101012:449	43 066.20
97045	86:09:0101012:45	35 553.47
97046	86:09:0101012:450	40 769.34
97047	86:09:0101012:451	34 404.48
97048	86:09:0101012:452	64 599.30
97049	86:09:0101012:453	34 452.96
97050	86:09:0101012:454	34 452.96
97051	86:09:0101012:455	41 630.66

97052	86:09:0101012:456	113 407.66
97053	86:09:0101012:457	35 888.50
97054	86:09:0101012:458	34 440.72
97055	86:09:0101012:459	37 324.04
97056	86:09:0101012:46	36 700.16
97057	86:09:0101012:460	25 839.72
97058	86:09:0101012:461	33 017.42
97059	86:09:0101012:462	38 759.58
97060	86:09:0101012:463	43 066.20
97061	86:09:0101012:464	44 501.74
97062	86:09:0101012:465	30 146.34
97063	86:09:0101012:466	38 719.62
97064	86:09:0101012:467	34 409.04
97065	86:09:0101012:468	35 822.50
97066	86:09:0101012:469	34 452.96
97067	86:09:0101012:47	211 082.34
97068	86:09:0101012:470	32 213.52
97069	86:09:0101012:471	34 452.96
97070	86:09:0101012:472	37 324.04
97071	86:09:0101012:473	38 757.42
97072	86:09:0101012:474	25 839.72
97073	86:09:0101012:476	34 452.96
97074	86:09:0101012:477	41 630.66
97075	86:09:0101012:478	34 431.15
97076	86:09:0101012:479	466 698.22
97077	86:09:0101012:481	1463 346.25
97078	86:09:0101012:482	234 033.04
97079	86:09:0101012:485	365 882.64
97080	86:09:0101012:487	47 339.16
97081	86:09:0101012:488	2572 321.20
97082	86:09:0101012:489	31 781.93
97083	86:09:0101012:49	49 649.05
97084	86:09:0101012:492	6363 848.40
97085	86:09:0101012:496	48 988.69
97086	86:09:0101012:497	38 964.28
97087	86:09:0101012:498	86 175.98
97088	86:09:0101012:499	140 653.00
97089	86:09:0101012:5	668 554.11
97090	86:09:0101012:50	1649 087.11
97091	86:09:0101012:500	41 649.49
97092	86:09:0101012:505	7891 014.00
97093	86:09:0101012:506	10532 762.60
97094	86:09:0101012:508	2852 801.90
97095	86:09:0101012:509	2420 491.50

97096	86:09:0101012:51	307 671.00
97097	86:09:0101012:511	7604 372.05
97098	86:09:0101012:512	4291 245.70
97099	86:09:0101012:515	12048 224.16
97100	86:09:0101012:518	5103 484.33
97101	86:09:0101012:52	28 473.90
97102	86:09:0101012:521	3146 771.91
97103	86:09:0101012:522	3704 271.34
97104	86:09:0101012:524	371 662.50
97105	86:09:0101012:525	5811 868.38
97106	86:09:0101012:526	4579 120.00
97107	86:09:0101012:527	365 405.82
97108	86:09:0101012:529	5802 014.40
97109	86:09:0101012:530	5234 072.55
97110	86:09:0101012:531	34 269.36
97111	86:09:0101012:532	539 437.44
97112	86:09:0101012:533	20 601.50
97113	86:09:0101012:534	56 036.08
97114	86:09:0101012:536	41 203.00
97115	86:09:0101012:54	38 882.54
97116	86:09:0101012:55	37 171.94
97117	86:09:0101012:56	38 554.92
97118	86:09:0101012:57	1259 713.28
97119	86:09:0101012:58	286 924.36
97120	86:09:0101012:59	343 499.46
97121	86:09:0101012:593	320 223.43
97122	86:09:0101012:594	1708 370.30
97123	86:09:0101012:595	1407 042.00
97124	86:09:0101012:6	195 434.55
97125	86:09:0101012:61	34 016.37
97126	86:09:0101012:611	34 428.96
97127	86:09:0101012:612	35 842.25
97128	86:09:0101012:62	332 294.32
97129	86:09:0101012:625	34 406.88
97130	86:09:0101012:627	1960 403.11
97131	86:09:0101012:628	40 151.16
97132	86:09:0101012:63	34 128.48
97133	86:09:0101012:632	65 100.74
97134	86:09:0101012:633	177 996.96
97135	86:09:0101012:634	433 455.56
97136	86:09:0101012:635	296 661.60
97137	86:09:0101012:636	25 545.86
97138	86:09:0101012:637	37 302.20
97139	86:09:0101012:638	824.06

97140	86:09:0101012:639	21862 522.68
97141	86:09:0101012:64	1501 624.92
97142	86:09:0101012:642	824 964.10
97143	86:09:0101012:643	510 232.00
97144	86:09:0101012:646	37 253.32
97145	86:09:0101012:65	16 205.66
97146	86:09:0101012:650	71 091.69
97147	86:09:0101012:651	110 299.21
97148	86:09:0101012:652	233 208.98
97149	86:09:0101012:653	824.06
97150	86:09:0101012:654	41 630.66
97151	86:09:0101012:655	42 061.32
97152	86:09:0101012:66	177 246.19
97153	86:09:0101012:67	2073 883.67
97154	86:09:0101012:68	2689 394.06
97155	86:09:0101012:69	34 427.04
97156	86:09:0101012:7	310 543.00
97157	86:09:0101012:70	39 128.82
97158	86:09:0101012:71	1789 419.24
97159	86:09:0101012:72	257 195.20
97160	86:09:0101012:73	31885 322.40
97161	86:09:0101012:74	895 640.46
97162	86:09:0101012:75	383 240.64
97163	86:09:0101012:76	220 900.06
97164	86:09:0101012:77	46 818.68
97165	86:09:0101012:8	233 503.15
97166	86:09:0101012:80	51 817.40
97167	86:09:0101012:81	286 826.40
97168	86:09:0101012:83	31 944.84
97169	86:09:0101012:84	130 134.00
97170	86:09:0101012:85	44 125.90
97171	86:09:0101012:86	30 150.67
97172	86:09:0101012:87	153 218.12
97173	86:09:0101012:88	188 489.74
97174	86:09:0101012:89	844 106.47
97175	86:09:0101012:9	65 451.65
97176	86:09:0101012:90	79 080.32
97177	86:09:0101012:91	71 666.54
97178	86:09:0101012:92	62 230.82
97179	86:09:0101012:93	226 422.50
97180	86:09:0101012:94	211 843.10
97181	86:09:0101012:95	223 571.04
97182	86:09:0101012:96	215 598.40
97183	86:09:0101012:97	193 432.26

97184	86:09:0101012:98	216 845.24
97185	86:09:0101012:99	192 970.46
97186	86:09:0101013:1	135 400.55
97187	86:09:0101013:10	40 458.88
97188	86:09:0101013:100	37 437.66
97189	86:09:0101013:101	37 438.70
97190	86:09:0101013:102	37 439.74
97191	86:09:0101013:103	38 880.81
97192	86:09:0101013:104	37 444.16
97193	86:09:0101013:105	36 004.75
97194	86:09:0101013:106	54 728.74
97195	86:09:0101013:107	54 730.26
97196	86:09:0101013:108	37 447.80
97197	86:09:0101013:109	37 449.10
97198	86:09:0101013:11	40 747.59
97199	86:09:0101013:110	43 212.00
97200	86:09:0101013:111	38 988.48
97201	86:09:0101013:112	46 733.73
97202	86:09:0101013:113	142 482.24
97203	86:09:0101013:114	274 008.24
97204	86:09:0101013:115	1620 706.04
97205	86:09:0101013:116	50 194.90
97206	86:09:0101013:117	6709 181.97
97207	86:09:0101013:118	230 019.42
97208	86:09:0101013:119	42 507.43
97209	86:09:0101013:12	2162 090.44
97210	86:09:0101013:120	38 861.97
97211	86:09:0101013:121	44 842.47
97212	86:09:0101013:122	1232 052.73
97213	86:09:0101013:123	273 250.12
97214	86:09:0101013:124	221 763.79
97215	86:09:0101013:125	40 891.52
97216	86:09:0101013:126	72 232.50
97217	86:09:0101013:127	10947 341.05
97218	86:09:0101013:128	417 592.56
97219	86:09:0101013:129	460 300.89
97220	86:09:0101013:13	37 064.20
97221	86:09:0101013:130	272 519.82
97222	86:09:0101013:131	185 069.43
97223	86:09:0101013:132	41 352.51
97224	86:09:0101013:134	45 793.60
97225	86:09:0101013:137	164 234.28
97226	86:09:0101013:138	24 630.73
97227	86:09:0101013:139	83 156.96

97228	86:09:0101013:14	38 652.12
97229	86:09:0101013:140	64 125.60
97230	86:09:0101013:141	64 668.33
97231	86:09:0101013:143	218 738.96
97232	86:09:0101013:144	181 453.91
97233	86:09:0101013:145	159 534.82
97234	86:09:0101013:146	129 706.78
97235	86:09:0101013:147	68 832.00
97236	86:09:0101013:148	68 688.00
97237	86:09:0101013:149	77 447.94
97238	86:09:0101013:15	34 362.24
97239	86:09:0101013:150	68 544.00
97240	86:09:0101013:151	102 138.44
97241	86:09:0101013:152	1.00
97242	86:09:0101013:153	1.00
97243	86:09:0101013:154	1.00
97244	86:09:0101013:155	393 564.22
97245	86:09:0101013:156	60 156.38
97246	86:09:0101013:157	691 740.53
97247	86:09:0101013:158	82 253.08
97248	86:09:0101013:159	162 020.49
97249	86:09:0101013:1591	248 866.12
97250	86:09:0101013:1592	814 931.04
97251	86:09:0101013:16	217 450.37
97252	86:09:0101013:160	156 371.24
97253	86:09:0101013:161	137 615.73
97254	86:09:0101013:163	1631 226.80
97255	86:09:0101013:164	196 872.20
97256	86:09:0101013:165	356 354.69
97257	86:09:0101013:166	143 846.01
97258	86:09:0101013:1667	6951 416.29
97259	86:09:0101013:1668	5772 106.84
97260	86:09:0101013:1669	5219 950.05
97261	86:09:0101013:167	348 671.71
97262	86:09:0101013:1671	7266 116.20
97263	86:09:0101013:1672	10853 548.20
97264	86:09:0101013:168	10428 348.00
97265	86:09:0101013:1680	82 406.00
97266	86:09:0101013:1688	5296 745.55
97267	86:09:0101013:1689	5738 469.30
97268	86:09:0101013:169	1.00
97269	86:09:0101013:1690	5167 672.56
97270	86:09:0101013:1691	5671 863.20
97271	86:09:0101013:1697	885 424.05

97272	86:09:0101013:17	93 950.86
97273	86:09:0101013:170	1.00
97274	86:09:0101013:1701	108 356.25
97275	86:09:0101013:1702	255 667.65
97276	86:09:0101013:1703	49 123.54
97277	86:09:0101013:1704	231 217.60
97278	86:09:0101013:1705	264 445.98
97279	86:09:0101013:1707	1340 350.92
97280	86:09:0101013:1708	13695 274.12
97281	86:09:0101013:171	607 491.36
97282	86:09:0101013:172	17 625.66
97283	86:09:0101013:173	64 760.52
97284	86:09:0101013:174	65 017.05
97285	86:09:0101013:175	65 481.92
97286	86:09:0101013:1750	67 572.92
97287	86:09:0101013:1759	43 143.90
97288	86:09:0101013:176	65 692.80
97289	86:09:0101013:177	60 573.52
97290	86:09:0101013:178	58 247.68
97291	86:09:0101013:179	60 057.36
97292	86:09:0101013:1790	79 864.60
97293	86:09:0101013:18	2 033.37
97294	86:09:0101013:180	60 419.24
97295	86:09:0101013:181	12009 204.20
97296	86:09:0101013:182	63 228.32
97297	86:09:0101013:183	1.00
97298	86:09:0101013:184	3214 641.78
97299	86:09:0101013:185	75 951.20
97300	86:09:0101013:186	81 831.48
97301	86:09:0101013:187	81 806.21
97302	86:09:0101013:189	81 676.25
97303	86:09:0101013:19	33 924.00
97304	86:09:0101013:190	81 582.39
97305	86:09:0101013:191	78 005.44
97306	86:09:0101013:192	80 145.60
97307	86:09:0101013:193	49 939.37
97308	86:09:0101013:194	61 011.90
97309	86:09:0101013:195	39 092.81
97310	86:09:0101013:196	33 669.53
97311	86:09:0101013:197	118 860.22
97312	86:09:0101013:198	80 897.26
97313	86:09:0101013:199	72 762.34
97314	86:09:0101013:2	3300 819.74
97315	86:09:0101013:20	1905 871.56

97316	86:09:0101013:200	35 703.26
97317	86:09:0101013:201	32 539.68
97318	86:09:0101013:202	84 286.81
97319	86:09:0101013:203	28 246.25
97320	86:09:0101013:204	129 706.78
97321	86:09:0101013:205	81 505.22
97322	86:09:0101013:206	153 433.63
97323	86:09:0101013:207	44 516.09
97324	86:09:0101013:208	103 946.20
97325	86:09:0101013:209	57 396.38
97326	86:09:0101013:210	74 344.13
97327	86:09:0101013:211	187 781.07
97328	86:09:0101013:212	136 485.88
97329	86:09:0101013:213	70 276.67
97330	86:09:0101013:214	115 244.70
97331	86:09:0101013:215	39 770.72
97332	86:09:0101013:216	113 436.94
97333	86:09:0101013:217	204 502.85
97334	86:09:0101013:218	68 242.94
97335	86:09:0101013:219	54 006.83
97336	86:09:0101013:22	941 992.41
97337	86:09:0101013:220	99 200.83
97338	86:09:0101013:221	37 962.96
97339	86:09:0101013:222	51 521.16
97340	86:09:0101013:223	42 482.36
97341	86:09:0101013:224	32 087.74
97342	86:09:0101013:225	73 214.28
97343	86:09:0101013:226	198 853.60
97344	86:09:0101013:227	175 126.75
97345	86:09:0101013:228	215 087.32
97346	86:09:0101013:229	187 749.87
97347	86:09:0101013:23	12616 822.42
97348	86:09:0101013:230	105 527.99
97349	86:09:0101013:231	72 310.40
97350	86:09:0101013:232	63 497.57
97351	86:09:0101013:233	30 279.98
97352	86:09:0101013:234	152 303.78
97353	86:09:0101013:235	24 178.79
97354	86:09:0101013:236	106 431.87
97355	86:09:0101013:237	75 022.04
97356	86:09:0101013:238	112 533.06
97357	86:09:0101013:239	56 492.50
97358	86:09:0101013:240	73 440.25
97359	86:09:0101013:241	126 543.20

97360	86:09:0101013:242	91 065.91
97361	86:09:0101013:243	117 956.34
97362	86:09:0101013:244	60 559.96
97363	86:09:0101013:245	49 713.40
97364	86:09:0101013:246	126 543.20
97365	86:09:0101013:247	67 113.09
97366	86:09:0101013:248	70 728.61
97367	86:09:0101013:249	77 507.71
97368	86:09:0101013:25	2548 652.77
97369	86:09:0101013:250	137 163.79
97370	86:09:0101013:251	38 414.90
97371	86:09:0101013:252	84 060.84
97372	86:09:0101013:253	129 254.84
97373	86:09:0101013:254	77 959.65
97374	86:09:0101013:255	59 656.08
97375	86:09:0101013:256	50 165.34
97376	86:09:0101013:257	35 251.32
97377	86:09:0101013:258	36 381.17
97378	86:09:0101013:259	76 603.83
97379	86:09:0101013:26	560 454.75
97380	86:09:0101013:260	1.00
97381	86:09:0101013:261	1.00
97382	86:09:0101013:262	1.00
97383	86:09:0101013:263	1.00
97384	86:09:0101013:264	1.00
97385	86:09:0101013:265	1.00
97386	86:09:0101013:266	1.00
97387	86:09:0101013:267	1.00
97388	86:09:0101013:268	1.00
97389	86:09:0101013:269	1.00
97390	86:09:0101013:27	132 280.56
97391	86:09:0101013:270	1.00
97392	86:09:0101013:271	183 487.64
97393	86:09:0101013:272	249 512.34
97394	86:09:0101013:273	249 244.91
97395	86:09:0101013:274	277 768.66
97396	86:09:0101013:275	257 605.80
97397	86:09:0101013:276	54 502.47
97398	86:09:0101013:277	56 944.26
97399	86:09:0101013:278	50 639.82
97400	86:09:0101013:279	54 631.60
97401	86:09:0101013:28	53 063.55
97402	86:09:0101013:280	137 163.79
97403	86:09:0101013:281	96 037.25

97404	86:09:0101013:282	68 242.94
97405	86:09:0101013:283	28 246.25
97406	86:09:0101013:284	23 274.91
97407	86:09:0101013:285	16 495.81
97408	86:09:0101013:286	67 565.03
97409	86:09:0101013:287	98 974.86
97410	86:09:0101013:288	82 027.11
97411	86:09:0101013:289	114 792.76
97412	86:09:0101013:29	36 768.22
97413	86:09:0101013:290	85 190.69
97414	86:09:0101013:291	59 204.14
97415	86:09:0101013:292	101 686.50
97416	86:09:0101013:293	75 248.01
97417	86:09:0101013:294	75 248.01
97418	86:09:0101013:295	43 838.18
97419	86:09:0101013:296	95 359.34
97420	86:09:0101013:297	98 974.86
97421	86:09:0101013:298	25 308.64
97422	86:09:0101013:299	78 411.59
97423	86:09:0101013:3	7829 303.40
97424	86:09:0101013:30	1548 187.32
97425	86:09:0101013:300	90 839.94
97426	86:09:0101013:301	102 138.44
97427	86:09:0101013:302	84 286.81
97428	86:09:0101013:303	53 328.92
97429	86:09:0101013:304	69 824.73
97430	86:09:0101013:305	146 428.56
97431	86:09:0101013:306	163 376.31
97432	86:09:0101013:307	54 910.71
97433	86:09:0101013:308	40 222.66
97434	86:09:0101013:309	71 180.55
97435	86:09:0101013:31	38 633.22
97436	86:09:0101013:310	108 239.63
97437	86:09:0101013:311	150 665.96
97438	86:09:0101013:312	86 543.40
97439	86:09:0101013:313	6515 421.21
97440	86:09:0101013:314	330 071.04
97441	86:09:0101013:315	42 027.06
97442	86:09:0101013:316	1562 043.34
97443	86:09:0101013:318	180 759.15
97444	86:09:0101013:319	220 025.82
97445	86:09:0101013:320	200 235.20
97446	86:09:0101013:321	207 732.45
97447	86:09:0101013:322	1.00

97448	86:09:0101013:323	1.00
97449	86:09:0101013:324	180 751.20
97450	86:09:0101013:325	209 352.51
97451	86:09:0101013:326	220 506.00
97452	86:09:0101013:327	5684 363.67
97453	86:09:0101013:328	250 890.48
97454	86:09:0101013:329	238 931.58
97455	86:09:0101013:33	1531 785.60
97456	86:09:0101013:330	1634 039.26
97457	86:09:0101013:331	313 966.86
97458	86:09:0101013:332	110 074.06
97459	86:09:0101013:333	2132 178.20
97460	86:09:0101013:334	77 714.70
97461	86:09:0101013:335	1.00
97462	86:09:0101013:336	77 673.54
97463	86:09:0101013:337	77 317.95
97464	86:09:0101013:338	77 386.36
97465	86:09:0101013:339	75 691.92
97466	86:09:0101013:34	3655 315.13
97467	86:09:0101013:340	76 002.08
97468	86:09:0101013:341	78 093.99
97469	86:09:0101013:342	77 065.23
97470	86:09:0101013:343	77 595.00
97471	86:09:0101013:344	78 073.01
97472	86:09:0101013:345	76 162.20
97473	86:09:0101013:347	2376 528.70
97474	86:09:0101013:348	1787 933.39
97475	86:09:0101013:349	9688 924.70
97476	86:09:0101013:35	281 850.57
97477	86:09:0101013:350	1599 855.04
97478	86:09:0101013:351	204 098.94
97479	86:09:0101013:352	402 226.60
97480	86:09:0101013:353	200 961.72
97481	86:09:0101013:354	90 151.78
97482	86:09:0101013:355	2506 411.86
97483	86:09:0101013:356	840 488.00
97484	86:09:0101013:357	205 817.59
97485	86:09:0101013:36	44 148.72
97486	86:09:0101013:360	47 533.86
97487	86:09:0101013:361	1.00
97488	86:09:0101013:362	1.00
97489	86:09:0101013:363	1.00
97490	86:09:0101013:365	1176 023.40
97491	86:09:0101013:366	34 515.12

97492	86:09:0101013:367	34 515.12
97493	86:09:0101013:368	34 515.12
97494	86:09:0101013:369	42 281.02
97495	86:09:0101013:37	1870 207.20
97496	86:09:0101013:370	34 515.12
97497	86:09:0101013:371	34 515.12
97498	86:09:0101013:372	54 648.94
97499	86:09:0101013:373	34 515.12
97500	86:09:0101013:374	44 006.78
97501	86:09:0101013:375	34 083.68
97502	86:09:0101013:376	46 451.60
97503	86:09:0101013:377	43 575.34
97504	86:09:0101013:378	44 294.40
97505	86:09:0101013:379	46 883.04
97506	86:09:0101013:38	166 887.63
97507	86:09:0101013:380	48 744.44
97508	86:09:0101013:381	35 234.19
97509	86:09:0101013:382	60 241.86
97510	86:09:0101013:383	33 508.43
97511	86:09:0101013:384	32 933.18
97512	86:09:0101013:385	42 856.27
97513	86:09:0101013:386	31 351.23
97514	86:09:0101013:387	34 515.12
97515	86:09:0101013:388	51 772.68
97516	86:09:0101013:389	47 223.33
97517	86:09:0101013:39	44 876.69
97518	86:09:0101013:390	44 582.03
97519	86:09:0101013:391	47 458.29
97520	86:09:0101013:392	34 515.12
97521	86:09:0101013:393	40 267.64
97522	86:09:0101013:394	44 897.53
97523	86:09:0101013:395	40 267.64
97524	86:09:0101013:396	43 143.90
97525	86:09:0101013:397	40 267.64
97526	86:09:0101013:398	40 267.64
97527	86:09:0101013:399	42 317.51
97528	86:09:0101013:4	2739 422.41
97529	86:09:0101013:400	44 434.78
97530	86:09:0101013:401	40 267.64
97531	86:09:0101013:402	40 267.64
97532	86:09:0101013:403	43 143.90
97533	86:09:0101013:404	34 515.12
97534	86:09:0101013:405	43 143.90
97535	86:09:0101013:406	40 267.64

97536	86:09:0101013:407	40 267.64
97537	86:09:0101013:408	40 267.64
97538	86:09:0101013:409	44 582.03
97539	86:09:0101013:41	84 370.80
97540	86:09:0101013:410	40 267.64
97541	86:09:0101013:411	34 515.12
97542	86:09:0101013:412	44 006.78
97543	86:09:0101013:413	34 515.12
97544	86:09:0101013:414	41 705.77
97545	86:09:0101013:415	40 267.64
97546	86:09:0101013:416	47 308.47
97547	86:09:0101013:417	3623 258.57
97548	86:09:0101013:418	214 108.03
97549	86:09:0101013:419	22 515.84
97550	86:09:0101013:42	48 749.88
97551	86:09:0101013:420	337 374.00
97552	86:09:0101013:421	38 635.65
97553	86:09:0101013:422	34 632.96
97554	86:09:0101013:424	12 360.90
97555	86:09:0101013:425	42 027.06
97556	86:09:0101013:426	24 721.80
97557	86:09:0101013:43	4911 754.95
97558	86:09:0101013:44	15036 416.09
97559	86:09:0101013:45	41 574.69
97560	86:09:0101013:46	40 005.67
97561	86:09:0101013:49	46 092.16
97562	86:09:0101013:5	340 811.98
97563	86:09:0101013:50	38 872.17
97564	86:09:0101013:51	37 434.02
97565	86:09:0101013:52	35 995.50
97566	86:09:0101013:524	77028 741.44
97567	86:09:0101013:526	22398 173.36
97568	86:09:0101013:527	11 536.84
97569	86:09:0101013:528	18257 169.54
97570	86:09:0101013:53	35 996.75
97571	86:09:0101013:54	35 998.25
97572	86:09:0101013:546	1196 889.60
97573	86:09:0101013:547	1.00
97574	86:09:0101013:548	81 744.84
97575	86:09:0101013:549	40 086.48
97576	86:09:0101013:55	37 439.48
97577	86:09:0101013:550	46 106.88
97578	86:09:0101013:551	824.06
97579	86:09:0101013:555	824.06

97580	86:09:0101013:556	1114 432.80
97581	86:09:0101013:558	5619 086.40
97582	86:09:0101013:559	3903 012.32
97583	86:09:0101013:56	36 000.75
97584	86:09:0101013:560	5605 950.60
97585	86:09:0101013:561	3911 980.10
97586	86:09:0101013:563	944 372.76
97587	86:09:0101013:564	388 132.26
97588	86:09:0101013:565	110 424.04
97589	86:09:0101013:566	196 126.28
97590	86:09:0101013:567	43 143.90
97591	86:09:0101013:568	1065 509.58
97592	86:09:0101013:569	42 424.84
97593	86:09:0101013:57	36 001.75
97594	86:09:0101013:570	44 294.40
97595	86:09:0101013:58	36 003.00
97596	86:09:0101013:59	36 004.25
97597	86:09:0101013:6	2314 334.96
97598	86:09:0101013:60	37 445.46
97599	86:09:0101013:61	34 566.24
97600	86:09:0101013:62	37 447.80
97601	86:09:0101013:63	37 448.84
97602	86:09:0101013:64	36 009.50
97603	86:09:0101013:65	45 786.88
97604	86:09:0101013:66	2649 435.85
97605	86:09:0101013:67	36 008.25
97606	86:09:0101013:68	37 450.92
97607	86:09:0101013:69	37 451.96
97608	86:09:0101013:7	6291 137.60
97609	86:09:0101013:70	37 453.78
97610	86:09:0101013:71	37 454.56
97611	86:09:0101013:72	37 455.34
97612	86:09:0101013:73	37 456.38
97613	86:09:0101013:74	37 457.16
97614	86:09:0101013:75	36 017.25
97615	86:09:0101013:76	36 017.75
97616	86:09:0101013:77	188 409.36
97617	86:09:0101013:78	44 789.05
97618	86:09:0101013:79	33 550.45
97619	86:09:0101013:8	192 063.57
97620	86:09:0101013:80	37 459.24
97621	86:09:0101013:81	37 459.76
97622	86:09:0101013:82	38 901.33
97623	86:09:0101013:83	47 546.73

97624	86:09:0101013:84	40 301.80
97625	86:09:0101013:85	37 424.40
97626	86:09:0101013:86	38 865.15
97627	86:09:0101013:87	38 866.77
97628	86:09:0101013:88	35 989.00
97629	86:09:0101013:89	35 990.00
97630	86:09:0101013:9	253 368.42
97631	86:09:0101013:90	37 430.90
97632	86:09:0101013:91	37 432.20
97633	86:09:0101013:92	37 433.24
97634	86:09:0101013:93	37 434.28
97635	86:09:0101013:94	44 440.05
97636	86:09:0101013:95	48 635.64
97637	86:09:0101013:96	50 171.80
97638	86:09:0101013:97	44 447.49
97639	86:09:0101013:98	37 435.58
97640	86:09:0101013:99	37 436.62
97641	86:09:0101014:1	3 189.11
97642	86:09:0101014:10	3 189.11
97643	86:09:0101014:107	365 058.58
97644	86:09:0101014:108	17159 900.58
97645	86:09:0101014:109	19662 611.97
97646	86:09:0101014:11	3 189.11
97647	86:09:0101014:110	7813 736.92
97648	86:09:0101014:111	14974 818.32
97649	86:09:0101014:112	9007 799.86
97650	86:09:0101014:113	27990 846.02
97651	86:09:0101014:114	8170 554.90
97652	86:09:0101014:115	7069 610.74
97653	86:09:0101014:116	3471 764.78
97654	86:09:0101014:118	185 413.50
97655	86:09:0101014:12	3 189.11
97656	86:09:0101014:121	3 296.24
97657	86:09:0101014:126	1.00
97658	86:09:0101014:127	1.00
97659	86:09:0101014:128	1.00
97660	86:09:0101014:129	1.00
97661	86:09:0101014:13	1337 614.19
97662	86:09:0101014:130	19003 625.46
97663	86:09:0101014:132	16 991.76
97664	86:09:0101014:133	1699 115.80
97665	86:09:0101014:134	10 686.25
97666	86:09:0101014:135	8 299.17
97667	86:09:0101014:136	59 455.00

97668	86:09:0101014:137	285 465.36
97669	86:09:0101014:138	139 753.44
97670	86:09:0101014:139	215 588.64
97671	86:09:0101014:14	27765 053.58
97672	86:09:0101014:140	179 296.08
97673	86:09:0101014:141	119 378.88
97674	86:09:0101014:142	111 917.70
97675	86:09:0101014:143	39 792.96
97676	86:09:0101014:144	106 943.58
97677	86:09:0101014:145	102 798.48
97678	86:09:0101014:149	1229 214.21
97679	86:09:0101014:150	441.56
97680	86:09:0101014:151	9 046.17
97681	86:09:0101014:152	95.45
97682	86:09:0101014:153	235 527.67
97683	86:09:0101014:154	236 106.11
97684	86:09:0101014:155	207 962.24
97685	86:09:0101014:156	9519 897.60
97686	86:09:0101014:157	235 854.51
97687	86:09:0101014:158	4139 550.00
97688	86:09:0101014:162	213 364.80
97689	86:09:0101014:165	237 121.24
97690	86:09:0101014:167	233 994.78
97691	86:09:0101014:168	12360 504.70
97692	86:09:0101014:169	229 498.08
97693	86:09:0101014:170	3792 194.20
97694	86:09:0101014:175	236 692.70
97695	86:09:0101014:176	235 767.48
97696	86:09:0101014:177	236 176.08
97697	86:09:0101014:178	66 242.40
97698	86:09:0101014:179	4591 844.40
97699	86:09:0101014:180	7682 903.00
97700	86:09:0101014:181	4089 318.33
97701	86:09:0101014:182	178 267.64
97702	86:09:0101014:183	1404 402.26
97703	86:09:0101014:184	4214 242.84
97704	86:09:0101014:185	4126 068.42
97705	86:09:0101014:186	974 038.92
97706	86:09:0101014:187	3053 966.36
97707	86:09:0101014:188	297 485.66
97708	86:09:0101014:189	4036 245.88
97709	86:09:0101014:190	857 022.40
97710	86:09:0101014:191	475 482.62
97711	86:09:0101014:192	597 443.50

97712	86:09:0101014:193	874 327.66
97713	86:09:0101014:196	234 806.26
97714	86:09:0101014:198	3 296.24
97715	86:09:0101014:2	3 189.11
97716	86:09:0101014:205	237 264.50
97717	86:09:0101014:206	118 085.78
97718	86:09:0101014:207	118 796.73
97719	86:09:0101014:208	116 970.00
97720	86:09:0101014:209	116 910.00
97721	86:09:0101014:23	235 320.00
97722	86:09:0101014:24	183 304.59
97723	86:09:0101014:248	52660 179.42
97724	86:09:0101014:25	901 807.92
97725	86:09:0101014:251	178 185.92
97726	86:09:0101014:252	3 293.44
97727	86:09:0101014:253	401 505.12
97728	86:09:0101014:254	13 492.48
97729	86:09:0101014:255	4133 800.00
97730	86:09:0101014:256	8 300.00
97731	86:09:0101014:26	237 551.42
97732	86:09:0101014:265	13033 348.74
97733	86:09:0101014:266	469 219.66
97734	86:09:0101014:267	329 624.00
97735	86:09:0101014:268	20630 991.72
97736	86:09:0101014:269	17 305.26
97737	86:09:0101014:27	2474 081.41
97738	86:09:0101014:270	545 300.00
97739	86:09:0101014:29	236 496.58
97740	86:09:0101014:3	3 189.11
97741	86:09:0101014:30	66 400.00
97742	86:09:0101014:31	238 608.24
97743	86:09:0101014:32	17972 619.51
97744	86:09:0101014:33	1032 053.15
97745	86:09:0101014:34	7 842.84
97746	86:09:0101014:35	8280 885.94
97747	86:09:0101014:36	235 529.45
97748	86:09:0101014:37	4710 895.24
97749	86:09:0101014:38	234 887.31
97750	86:09:0101014:39	23440 386.70
97751	86:09:0101014:399	1.00
97752	86:09:0101014:4	3 189.11
97753	86:09:0101014:40	12187 929.81
97754	86:09:0101014:400	1253 901.60
97755	86:09:0101014:405	2999 578.40

97756	86:09:0101014:407	8314 700.00
97757	86:09:0101014:408	30 942.40
97758	86:09:0101014:409	6385 941.06
97759	86:09:0101014:41	32309 693.10
97760	86:09:0101014:410	41 500.00
97761	86:09:0101014:411	11813 724.16
97762	86:09:0101014:412	16621 200.00
97763	86:09:0101014:413	117 024.00
97764	86:09:0101014:42	1023 396.64
97765	86:09:0101014:424	181 293.20
97766	86:09:0101014:425	37968 286.98
97767	86:09:0101014:43	205 852.50
97768	86:09:0101014:44	21 425.56
97769	86:09:0101014:45	21 425.56
97770	86:09:0101014:46	22 249.62
97771	86:09:0101014:47	31 314.28
97772	86:09:0101014:48	31 314.28
97773	86:09:0101014:49	21 425.56
97774	86:09:0101014:5	3 189.11
97775	86:09:0101014:50	21 425.56
97776	86:09:0101014:51	20 601.50
97777	86:09:0101014:52	38 730.82
97778	86:09:0101014:53	39 554.88
97779	86:09:0101014:54	32 138.34
97780	86:09:0101014:55	169 695.88
97781	86:09:0101014:56	2 411.15
97782	86:09:0101014:57	234 773.73
97783	86:09:0101014:58	235 058.14
97784	86:09:0101014:59	101 359.38
97785	86:09:0101014:6	6 946.83
97786	86:09:0101014:60	207 887.80
97787	86:09:0101014:61	4260 076.64
97788	86:09:0101014:62	499.66
97789	86:09:0101014:66	213 889.76
97790	86:09:0101014:67	1175 618.00
97791	86:09:0101014:68	64441 492.00
97792	86:09:0101014:69	1175 550.36
97793	86:09:0101014:7	3 189.11
97794	86:09:0101014:70	1 079.00
97795	86:09:0101014:71	195163 743.30
97796	86:09:0101014:72	13220 651.47
97797	86:09:0101014:73	5910 620.76
97798	86:09:0101014:74	63 070.88
97799	86:09:0101014:75	135 969.90

97800	86:09:0101014:76	1167 247.20
97801	86:09:0101014:77	12527 855.76
97802	86:09:0101014:78	2578 666.78
97803	86:09:0101014:79	685 913.80
97804	86:09:0101014:8	3 189.11
97805	86:09:0101014:80	395 561.79
97806	86:09:0101014:81	266 163.57
97807	86:09:0101014:82	3923 420.35
97808	86:09:0101014:83	464 769.84
97809	86:09:0101014:84	142 562.38
97810	86:09:0101014:85	1643 232.78
97811	86:09:0101014:86	1836 465.68
97812	86:09:0101014:87	477 267.84
97813	86:09:0101014:88	109 599.98
97814	86:09:0101014:89	47 795.48
97815	86:09:0101014:9	3 189.11
97816	86:09:0101014:90	2855 841.00
97817	86:09:0101014:91	4270 766.36
97818	86:09:0101014:92	661 715.82
97819	86:09:0101014:93	2002 433.94
97820	86:09:0101014:94	326 327.76
97821	86:09:0101014:95	3696 402.60
97822	86:09:0101014:96	70 869.16
97823	86:09:0101015:1	3 189.11
97824	86:09:0101015:10	3 189.11
97825	86:09:0101015:100	41 974.20
97826	86:09:0101015:101	40 588.40
97827	86:09:0101015:102	775 861.47
97828	86:09:0101015:103	6707 971.39
97829	86:09:0101015:104	14004 789.80
97830	86:09:0101015:106	40 655.90
97831	86:09:0101015:107	48 317.06
97832	86:09:0101015:108	39 144.84
97833	86:09:0101015:109	39 039.63
97834	86:09:0101015:11	6 946.83
97835	86:09:0101015:110	39 053.03
97836	86:09:0101015:111	40 032.56
97837	86:09:0101015:112	163 157.88
97838	86:09:0101015:1123	14 833.08
97839	86:09:0101015:1124	20018 100.00
97840	86:09:0101015:1125	1350 211.32
97841	86:09:0101015:1126	65 599.22
97842	86:09:0101015:1127	37 706.04
97843	86:09:0101015:1128	100 416.96

97844	86:09:0101015:1129	100 411.92
97845	86:09:0101015:113	37 796.49
97846	86:09:0101015:1130	100 422.00
97847	86:09:0101015:1131	102 192.48
97848	86:09:0101015:1132	102 192.48
97849	86:09:0101015:1133	102 192.48
97850	86:09:0101015:114	39 936.84
97851	86:09:0101015:1142	44 715.20
97852	86:09:0101015:1146	43 319.40
97853	86:09:0101015:1147	41 975.10
97854	86:09:0101015:115	42 557.26
97855	86:09:0101015:116	34 820.41
97856	86:09:0101015:117	37 477.66
97857	86:09:0101015:118	62 458.29
97858	86:09:0101015:119	48 164.07
97859	86:09:0101015:12	3 189.11
97860	86:09:0101015:120	43 344.20
97861	86:09:0101015:121	47 759.62
97862	86:09:0101015:122	52 091.32
97863	86:09:0101015:1223	37 760.04
97864	86:09:0101015:1224	36 361.78
97865	86:09:0101015:1225	37 757.61
97866	86:09:0101015:1226	39 139.80
97867	86:09:0101015:1227	47 554.44
97868	86:09:0101015:1229	22603 210.40
97869	86:09:0101015:123	63 647.11
97870	86:09:0101015:1232	39338 136.75
97871	86:09:0101015:1233	7341 209.88
97872	86:09:0101015:1234	2071 882.08
97873	86:09:0101015:1236	12194 500.50
97874	86:09:0101015:1237	6205 019.75
97875	86:09:0101015:124	40 535.04
97876	86:09:0101015:125	385 996.73
97877	86:09:0101015:1256	36 363.08
97878	86:09:0101015:1257	82 406.00
97879	86:09:0101015:1259	42 007.80
97880	86:09:0101015:126	37 761.39
97881	86:09:0101015:1260	41 953.80
97882	86:09:0101015:1261	46 971.42
97883	86:09:0101015:1262	43 387.91
97884	86:09:0101015:1263	41 922.60
97885	86:09:0101015:1265	296 661.60
97886	86:09:0101015:1269	172 640.36
97887	86:09:0101015:127	42 748.51

97888	86:09:0101015:1271	19078 637.12
97889	86:09:0101015:1272	574 369.82
97890	86:09:0101015:1273	13267 932.28
97891	86:09:0101015:1274	21351 998.65
97892	86:09:0101015:1275	1.00
97893	86:09:0101015:1276	681 497.62
97894	86:09:0101015:1277	16 481.20
97895	86:09:0101015:1278	44 707.84
97896	86:09:0101015:1279	44 746.24
97897	86:09:0101015:128	35 696.94
97898	86:09:0101015:1280	45 323.30
97899	86:09:0101015:1281	6923 390.42
97900	86:09:0101015:1283	13124 775.20
97901	86:09:0101015:1285	78 293.60
97902	86:09:0101015:1287	875 975.78
97903	86:09:0101015:1288	393 076.62
97904	86:09:0101015:1289	17014 842.00
97905	86:09:0101015:129	57 684.20
97906	86:09:0101015:1290	9526 753.88
97907	86:09:0101015:1293	41 977.50
97908	86:09:0101015:1296	502 788.00
97909	86:09:0101015:1298	1580 270.90
97910	86:09:0101015:131	54 049.58
97911	86:09:0101015:132	38 147.44
97912	86:09:0101015:133	47 478.33
97913	86:09:0101015:134	44 690.88
97914	86:09:0101015:135	47 687.36
97915	86:09:0101015:136	43 246.74
97916	86:09:0101015:137	44 753.60
97917	86:09:0101015:138	41 159.71
97918	86:09:0101015:139	39 985.80
97919	86:09:0101015:14	1930 474.31
97920	86:09:0101015:140	44 404.28
97921	86:09:0101015:141	44 753.28
97922	86:09:0101015:142	6270 766.70
97923	86:09:0101015:143	41 882.18
97924	86:09:0101015:144	36 365.94
97925	86:09:0101015:145	39 863.46
97926	86:09:0101015:146	43 553.06
97927	86:09:0101015:147	81978 193.44
97928	86:09:0101015:148	17573 841.79
97929	86:09:0101015:149	61 196.63
97930	86:09:0101015:151	144 156.64
97931	86:09:0101015:152	310 858.71

97932	86:09:0101015:153	3582 124.88
97933	86:09:0101015:154	1787 016.35
97934	86:09:0101015:155	29 666.16
97935	86:09:0101015:156	431 212.74
97936	86:09:0101015:157	125 885.62
97937	86:09:0101015:158	937 249.60
97938	86:09:0101015:159	6560 803.36
97939	86:09:0101015:16	961 760.43
97940	86:09:0101015:160	1281 413.30
97941	86:09:0101015:161	7027 022.32
97942	86:09:0101015:162	7524 497.40
97943	86:09:0101015:163	11733 680.00
97944	86:09:0101015:164	201 148.80
97945	86:09:0101015:165	25717 712.20
97946	86:09:0101015:166	7283 997.00
97947	86:09:0101015:167	305 913.80
97948	86:09:0101015:168	1370 326.20
97949	86:09:0101015:169	6185 394.36
97950	86:09:0101015:170	6185 394.36
97951	86:09:0101015:171	147364 963.36
97952	86:09:0101015:172	273 044.33
97953	86:09:0101015:173	250 893.46
97954	86:09:0101015:174	475 995.33
97955	86:09:0101015:175	265 082.57
97956	86:09:0101015:176	282562 938.68
97957	86:09:0101015:177	29487 338.98
97958	86:09:0101015:178	1045 732.14
97959	86:09:0101015:179	968 866.72
97960	86:09:0101015:180	2322 201.08
97961	86:09:0101015:181	2539 503.60
97962	86:09:0101015:182	21243 827.64
97963	86:09:0101015:183	609 033.00
97964	86:09:0101015:184	996.00
97965	86:09:0101015:185	4121 371.29
97966	86:09:0101015:186	220861 801.46
97967	86:09:0101015:187	93 724.76
97968	86:09:0101015:188	40 594.20
97969	86:09:0101015:189	48 910.05
97970	86:09:0101015:19	8870 676.28
97971	86:09:0101015:190	34 064.16
97972	86:09:0101015:191	58 685.76
97973	86:09:0101015:192	48 925.45
97974	86:09:0101015:193	48 921.60
97975	86:09:0101015:194	46 554.35

97976	86:09:0101015:195	50 302.44
97977	86:09:0101015:196	34 064.16
97978	86:09:0101015:197	34 064.16
97979	86:09:0101015:198	45 901.46
97980	86:09:0101015:199	38 464.11
97981	86:09:0101015:2	3 189.11
97982	86:09:0101015:20	507 276.78
97983	86:09:0101015:200	34 064.16
97984	86:09:0101015:201	34 064.16
97985	86:09:0101015:202	43 334.28
97986	86:09:0101015:203	41 160.86
97987	86:09:0101015:204	40 451.19
97988	86:09:0101015:205	36 477.04
97989	86:09:0101015:206	40 876.99
97990	86:09:0101015:207	37 328.64
97991	86:09:0101015:208	43 147.94
97992	86:09:0101015:209	48 825.30
97993	86:09:0101015:21	2933 629.03
97994	86:09:0101015:210	42 011.40
97995	86:09:0101015:211	44 283.41
97996	86:09:0101015:212	44 567.28
97997	86:09:0101015:213	41 996.40
97998	86:09:0101015:214	34 064.16
97999	86:09:0101015:215	47 452.44
98000	86:09:0101015:216	42 296.33
98001	86:09:0101015:217	44 567.28
98002	86:09:0101015:218	48 683.36
98003	86:09:0101015:219	40 025.39
98004	86:09:0101015:220	37 755.72
98005	86:09:0101015:221	43 147.94
98006	86:09:0101015:222	37 186.71
98007	86:09:0101015:223	39 191.88
98008	86:09:0101015:224	39 315.72
98009	86:09:0101015:225	35 483.50
98010	86:09:0101015:226	41 160.86
98011	86:09:0101015:227	47 831.76
98012	86:09:0101015:228	34 021.58
98013	86:09:0101015:229	36 902.84
98014	86:09:0101015:23	840 537.61
98015	86:09:0101015:230	34 064.16
98016	86:09:0101015:231	40 575.06
98017	86:09:0101015:232	39 031.85
98018	86:09:0101015:233	37 186.71
98019	86:09:0101015:234	41 444.73

98020	86:09:0101015:235	39 190.76
98021	86:09:0101015:236	34 064.16
98022	86:09:0101015:237	48 872.60
98023	86:09:0101015:238	54 444.78
98024	86:09:0101015:239	53 046.48
98025	86:09:0101015:24	91 470.66
98026	86:09:0101015:240	53 044.20
98027	86:09:0101015:241	34 064.16
98028	86:09:0101015:242	41 728.60
98029	86:09:0101015:243	34 064.16
98030	86:09:0101015:244	43 147.94
98031	86:09:0101015:245	40 735.06
98032	86:09:0101015:246	40 167.32
98033	86:09:0101015:247	34 064.16
98034	86:09:0101015:248	42 296.33
98035	86:09:0101015:249	39 159.40
98036	86:09:0101015:250	37 186.71
98037	86:09:0101015:251	39 315.72
98038	86:09:0101015:253	42 722.13
98039	86:09:0101015:254	34 064.16
98040	86:09:0101015:255	40 957.59
98041	86:09:0101015:256	43 955.95
98042	86:09:0101015:257	39 000.66
98043	86:09:0101015:258	41 059.67
98044	86:09:0101015:259	3339 129.04
98045	86:09:0101015:260	756 759.96
98046	86:09:0101015:261	13027 864.50
98047	86:09:0101015:262	46 494.82
98048	86:09:0101015:266	7133 495.31
98049	86:09:0101015:267	110904 761.13
98050	86:09:0101015:268	4985 909.11
98051	86:09:0101015:269	1188 203.41
98052	86:09:0101015:27	4725 621.96
98053	86:09:0101015:270	41 935.72
98054	86:09:0101015:276	36 440.22
98055	86:09:0101015:277	227 654.57
98056	86:09:0101015:278	434 327.46
98057	86:09:0101015:279	1030 899.06
98058	86:09:0101015:28	6146 866.21
98059	86:09:0101015:283	125 803.34
98060	86:09:0101015:29	23821 703.22
98061	86:09:0101015:3	6 641.92
98062	86:09:0101015:30	759 240.63
98063	86:09:0101015:31	2201 161.39

98064	86:09:0101015:311	7 861.53
98065	86:09:0101015:33	10193 703.20
98066	86:09:0101015:337	100 553.04
98067	86:09:0101015:338	36 367.32
98068	86:09:0101015:339	73566 968.42
98069	86:09:0101015:340	42 450.21
98070	86:09:0101015:341	37 705.77
98071	86:09:0101015:342	41 491.75
98072	86:09:0101015:343	6225 332.52
98073	86:09:0101015:344	40 554.76
98074	86:09:0101015:345	43 355.05
98075	86:09:0101015:346	40 519.67
98076	86:09:0101015:347	37 706.04
98077	86:09:0101015:348	6795 666.95
98078	86:09:0101015:349	1685 622.00
98079	86:09:0101015:35	39 897.15
98080	86:09:0101015:352	2617 296.83
98081	86:09:0101015:353	100 426.32
98082	86:09:0101015:354	158 332.16
98083	86:09:0101015:355	2535 313.00
98084	86:09:0101015:356	177 172.90
98085	86:09:0101015:357	8836 785.50
98086	86:09:0101015:358	40 561.72
98087	86:09:0101015:359	47 515.34
98088	86:09:0101015:36	26391 430.00
98089	86:09:0101015:360	46 111.56
98090	86:09:0101015:361	44 765.12
98091	86:09:0101015:362	100 421.28
98092	86:09:0101015:363	335 356.00
98093	86:09:0101015:364	511 399.60
98094	86:09:0101015:365	41 894.40
98095	86:09:0101015:366	37 736.28
98096	86:09:0101015:367	5732 740.80
98097	86:09:0101015:368	859 324.50
98098	86:09:0101015:37	746 193.80
98099	86:09:0101015:370	130 201.48
98100	86:09:0101015:371	10067 040.00
98101	86:09:0101015:372	100 436.40
98102	86:09:0101015:373	100 431.36
98103	86:09:0101015:374	40 611.89
98104	86:09:0101015:38	12741 259.19
98105	86:09:0101015:381	22 578.75
98106	86:09:0101015:382	1918 609.84
98107	86:09:0101015:383	41 811.50

98108	86:09:0101015:384	677 430.18
98109	86:09:0101015:385	532 269.70
98110	86:09:0101015:386	921 745.00
98111	86:09:0101015:387	58 619.40
98112	86:09:0101015:388	100 411.20
98113	86:09:0101015:389	34 947.25
98114	86:09:0101015:39	58 819.74
98115	86:09:0101015:390	100 416.24
98116	86:09:0101015:391	47 450.40
98117	86:09:0101015:395	11146 996.00
98118	86:09:0101015:397	39 140.36
98119	86:09:0101015:4	3 189.11
98120	86:09:0101015:40	1603 083.94
98121	86:09:0101015:400	37 778.13
98122	86:09:0101015:404	40 570.42
98123	86:09:0101015:405	39 172.00
98124	86:09:0101015:406	36 396.36
98125	86:09:0101015:41	39 190.20
98126	86:09:0101015:410	37 754.91
98127	86:09:0101015:411	41 937.60
98128	86:09:0101015:414	5106 344.49
98129	86:09:0101015:416	41 954.70
98130	86:09:0101015:417	6357 476.00
98131	86:09:0101015:42	37 787.58
98132	86:09:0101015:43	37 811.88
98133	86:09:0101015:433	507 217.98
98134	86:09:0101015:434	70 045.10
98135	86:09:0101015:435	14 833.08
98136	86:09:0101015:436	20 601.50
98137	86:09:0101015:45	389 040.08
98138	86:09:0101015:459	524 748.84
98139	86:09:0101015:48	947 455.26
98140	86:09:0101015:488	9 888.72
98141	86:09:0101015:49	461 141.88
98142	86:09:0101015:493	39 177.88
98143	86:09:0101015:494	1044 908.08
98144	86:09:0101015:495	48 932.45
98145	86:09:0101015:499	42 015.00
98146	86:09:0101015:5	3 189.11
98147	86:09:0101015:500	40 571.58
98148	86:09:0101015:503	39 209.52
98149	86:09:0101015:504	39 209.80
98150	86:09:0101015:505	39 135.32
98151	86:09:0101015:506	5449 236.24

98152	86:09:0101015:51	336 978.95
98153	86:09:0101015:510	37 688.76
98154	86:09:0101015:512	4211 050.50
98155	86:09:0101015:513	19 777.44
98156	86:09:0101015:514	39 190.20
98157	86:09:0101015:52	826 672.69
98158	86:09:0101015:525	43 267.94
98159	86:09:0101015:530	54 471.30
98160	86:09:0101015:533	39 190.48
98161	86:09:0101015:534	41 911.50
98162	86:09:0101015:536	39 176.48
98163	86:09:0101015:537	37 732.77
98164	86:09:0101015:538	39 117.96
98165	86:09:0101015:539	39 191.04
98166	86:09:0101015:54	250 369.54
98167	86:09:0101015:540	40 516.48
98168	86:09:0101015:541	40 513.00
98169	86:09:0101015:547	26544 599.84
98170	86:09:0101015:550	36 391.94
98171	86:09:0101015:554	619 584.55
98172	86:09:0101015:555	44 733.76
98173	86:09:0101015:556	40 576.80
98174	86:09:0101015:560	39 209.24
98175	86:09:0101015:561	22906 808.70
98176	86:09:0101015:562	44 708.80
98177	86:09:0101015:563	60 090.35
98178	86:09:0101015:564	53 032.04
98179	86:09:0101015:565	22259 182.88
98180	86:09:0101015:566	2330 274.87
98181	86:09:0101015:567	10999 971.18
98182	86:09:0101015:568	67387 583.80
98183	86:09:0101015:569	40 517.06
98184	86:09:0101015:572	847 339.32
98185	86:09:0101015:574	44 734.08
98186	86:09:0101015:575	36 323.30
98187	86:09:0101015:576	37 705.50
98188	86:09:0101015:577	36 362.56
98189	86:09:0101015:578	39 178.16
98190	86:09:0101015:58	387 117.44
98191	86:09:0101015:580	505.47
98192	86:09:0101015:581	4240 774.98
98193	86:09:0101015:582	1062 736.16
98194	86:09:0101015:583	41 937.30
98195	86:09:0101015:584	37 749.51

98196	86:09:0101015:585	40 562.30
98197	86:09:0101015:586	11400 108.24
98198	86:09:0101015:59	56 036.08
98199	86:09:0101015:590	43 293.98
98200	86:09:0101015:591	37 776.78
98201	86:09:0101015:592	37 777.05
98202	86:09:0101015:593	46 131.03
98203	86:09:0101015:594	100 390.32
98204	86:09:0101015:595	43 371.79
98205	86:09:0101015:596	8401 693.30
98206	86:09:0101015:597	746 598.36
98207	86:09:0101015:598	4709 101.28
98208	86:09:0101015:599	390 190.80
98209	86:09:0101015:6	3 189.11
98210	86:09:0101015:60	1107 430.38
98211	86:09:0101015:600	3370 603.25
98212	86:09:0101015:604	11320 613.76
98213	86:09:0101015:605	2803 870.00
98214	86:09:0101015:606	46 116.51
98215	86:09:0101015:607	46 117.17
98216	86:09:0101015:613	168 549.60
98217	86:09:0101015:614	741 654.00
98218	86:09:0101015:616	47 484.74
98219	86:09:0101015:617	154 923.28
98220	86:09:0101015:618	37 706.31
98221	86:09:0101015:619	518 471.10
98222	86:09:0101015:620	23 073.68
98223	86:09:0101015:621	6158 709.05
98224	86:09:0101015:622	5399 360.40
98225	86:09:0101015:623	1672 960.00
98226	86:09:0101015:624	3058 628.85
98227	86:09:0101015:625	460 487.50
98228	86:09:0101015:626	1478 443.68
98229	86:09:0101015:627	1167 132.46
98230	86:09:0101015:628	456 529.24
98231	86:09:0101015:63	2128 008.38
98232	86:09:0101015:630	40 557.37
98233	86:09:0101015:631	6708 005.22
98234	86:09:0101015:632	15 657.14
98235	86:09:0101015:633	50 326.56
98236	86:09:0101015:634	39 180.96
98237	86:09:0101015:635	4082 562.05
98238	86:09:0101015:636	2934 477.66
98239	86:09:0101015:637	4190 700.00

98240	86:09:0101015:638	3011 868.00
98241	86:09:0101015:7	3 189.11
98242	86:09:0101015:70	8 372.80
98243	86:09:0101015:71	60 909.22
98244	86:09:0101015:73	147 260.30
98245	86:09:0101015:75	49 608.41
98246	86:09:0101015:76	57 107.36
98247	86:09:0101015:8	3 189.11
98248	86:09:0101015:82	3431 245.63
98249	86:09:0101015:83	52 360.13
98250	86:09:0101015:84	985.71
98251	86:09:0101015:86	495 417.49
98252	86:09:0101015:87	2525 182.17
98253	86:09:0101015:88	37 772.73
98254	86:09:0101015:89	1 573.35
98255	86:09:0101015:9	3 189.11
98256	86:09:0101015:90	532 417.03
98257	86:09:0101015:91	639 784.80
98258	86:09:0101015:92	37 796.76
98259	86:09:0101015:94	5 330.26
98260	86:09:0101015:95	4281 472.81
98261	86:09:0101015:96	16614 659.69
98262	86:09:0101015:99	47 773.08
98263	86:09:0101016:1	63 004.07
98264	86:09:0101016:10	15636 742.74
98265	86:09:0101016:100	36 042.14
98266	86:09:0101016:1000	32 588.47
98267	86:09:0101016:1001	7248 371.14
98268	86:09:0101016:101	39 339.26
98269	86:09:0101016:102	5750 250.00
98270	86:09:0101016:103	53 881.33
98271	86:09:0101016:1030	115 495.78
98272	86:09:0101016:1032	1079 518.60
98273	86:09:0101016:1033	49 640.85
98274	86:09:0101016:1034	42 479.70
98275	86:09:0101016:1035	32 583.87
98276	86:09:0101016:104	1325 912.54
98277	86:09:0101016:1070	1115 384.00
98278	86:09:0101016:1071	113207 307.68
98279	86:09:0101016:1072	1080 342.66
98280	86:09:0101016:1073	52 647.13
98281	86:09:0101016:1074	135 724.10
98282	86:09:0101016:1075	189 113.60
98283	86:09:0101016:1076	99 053.75

98284	86:09:0101016:1077	7004 327.76
98285	86:09:0101016:1079	4183 650.00
98286	86:09:0101016:1080	31 165.64
98287	86:09:0101016:1081	38 270.61
98288	86:09:0101016:1082	2678 816.00
98289	86:09:0101016:1086	247 277.85
98290	86:09:0101016:1087	649 901.34
98291	86:09:0101016:1088	12706 416.24
98292	86:09:0101016:1089	10068 894.00
98293	86:09:0101016:1090	9989 194.71
98294	86:09:0101016:1091	1.00
98295	86:09:0101016:1095	1575 879.00
98296	86:09:0101016:1097	31 288.18
98297	86:09:0101016:1098	13546 826.78
98298	86:09:0101016:11	2143 277.76
98299	86:09:0101016:1106	8747 467.20
98300	86:09:0101016:1107	14983 970.52
98301	86:09:0101016:1108	35 297.50
98302	86:09:0101016:1109	33 929.38
98303	86:09:0101016:1110	29 551.39
98304	86:09:0101016:1111	33 655.75
98305	86:09:0101016:1113	2901 350.40
98306	86:09:0101016:1114	14014 420.00
98307	86:09:0101016:1115	35 431.75
98308	86:09:0101016:1116	1.00
98309	86:09:0101016:112	109163 453.76
98310	86:09:0101016:1124	1.00
98311	86:09:0101016:113	32449 299.30
98312	86:09:0101016:114	15545 891.90
98313	86:09:0101016:115	4657 986.86
98314	86:09:0101016:116	36 243.61
98315	86:09:0101016:117	24721 800.00
98316	86:09:0101016:118	1154 946.28
98317	86:09:0101016:119	23568 701.22
98318	86:09:0101016:12	42486 792.81
98319	86:09:0101016:120	412 030.00
98320	86:09:0101016:121	14253 765.82
98321	86:09:0101016:123	94053 809.60
98322	86:09:0101016:124	41607 000.00
98323	86:09:0101016:125	12226 630.00
98324	86:09:0101016:126	29124 900.00
98325	86:09:0101016:13	11116 973.70
98326	86:09:0101016:131	146456 640.00
98327	86:09:0101016:132	80662 658.76

98328	86:09:0101016:133	2146 676.30
98329	86:09:0101016:134	7138 096.92
98330	86:09:0101016:135	13980 784.14
98331	86:09:0101016:136	664 523.86
98332	86:09:0101016:137	207 351.43
98333	86:09:0101016:138	43310 390.58
98334	86:09:0101016:139	129353 666.58
98335	86:09:0101016:14	8 212.03
98336	86:09:0101016:140	2681 491.24
98337	86:09:0101016:141	7758 744.15
98338	86:09:0101016:142	1656 360.60
98339	86:09:0101016:143	11852 170.02
98340	86:09:0101016:144	2727 754.92
98341	86:09:0101016:145	43101 523.44
98342	86:09:0101016:146	48948 971.22
98343	86:09:0101016:147	16059 469.86
98344	86:09:0101016:148	24712 893.72
98345	86:09:0101016:149	41426 425.62
98346	86:09:0101016:15	465 146.08
98347	86:09:0101016:150	8440 396.02
98348	86:09:0101016:152	6370 863.84
98349	86:09:0101016:153	31995 783.00
98350	86:09:0101016:154	36899 584.02
98351	86:09:0101016:155	19425 476.16
98352	86:09:0101016:156	6266 846.34
98353	86:09:0101016:157	13294 268.64
98354	86:09:0101016:158	16379 843.76
98355	86:09:0101016:159	45 553.36
98356	86:09:0101016:16	78804 900.15
98357	86:09:0101016:160	32 834.88
98358	86:09:0101016:161	32 834.88
98359	86:09:0101016:162	31 466.76
98360	86:09:0101016:163	56 092.92
98361	86:09:0101016:164	42 411.72
98362	86:09:0101016:165	39 675.48
98363	86:09:0101016:166	41 043.60
98364	86:09:0101016:167	32 834.88
98365	86:09:0101016:168	32 834.88
98366	86:09:0101016:169	30 098.64
98367	86:09:0101016:17	2492 781.50
98368	86:09:0101016:170	41 043.60
98369	86:09:0101016:171	41 245.25
98370	86:09:0101016:172	35 571.12
98371	86:09:0101016:173	32 834.88

98372	86:09:0101016:174	43 980.32
98373	86:09:0101016:175	32 834.88
98374	86:09:0101016:176	32 834.88
98375	86:09:0101016:177	34 203.00
98376	86:09:0101016:178	39 687.20
98377	86:09:0101016:179	52 474.14
98378	86:09:0101016:180	47 884.20
98379	86:09:0101016:181	35 571.12
98380	86:09:0101016:182	46 516.08
98381	86:09:0101016:183	38 355.12
98382	86:09:0101016:184	41 043.60
98383	86:09:0101016:185	36 945.22
98384	86:09:0101016:186	32 834.88
98385	86:09:0101016:187	32 834.88
98386	86:09:0101016:188	32 834.88
98387	86:09:0101016:189	36 255.18
98388	86:09:0101016:19	6677 652.25
98389	86:09:0101016:190	39 675.48
98390	86:09:0101016:191	30 098.64
98391	86:09:0101016:192	32 834.88
98392	86:09:0101016:193	35 427.50
98393	86:09:0101016:194	38 307.36
98394	86:09:0101016:195	24 626.16
98395	86:09:0101016:196	31 466.76
98396	86:09:0101016:197	35 571.12
98397	86:09:0101016:198	38 307.36
98398	86:09:0101016:199	35 571.12
98399	86:09:0101016:2	178 427.33
98400	86:09:0101016:200	35 571.12
98401	86:09:0101016:201	32 834.88
98402	86:09:0101016:202	32 834.88
98403	86:09:0101016:203	32 834.88
98404	86:09:0101016:204	38 307.36
98405	86:09:0101016:205	31 172.90
98406	86:09:0101016:206	30 098.64
98407	86:09:0101016:207	35 367.32
98408	86:09:0101016:208	31 466.76
98409	86:09:0101016:209	28 730.52
98410	86:09:0101016:210	30 098.64
98411	86:09:0101016:211	42 411.72
98412	86:09:0101016:212	34 203.00
98413	86:09:0101016:213	46 516.08
98414	86:09:0101016:214	30 098.64
98415	86:09:0101016:215	28 730.52

98416	86:09:0101016:216	24 626.16
98417	86:09:0101016:217	36 939.24
98418	86:09:0101016:218	29 688.20
98419	86:09:0101016:219	24 626.16
98420	86:09:0101016:22	42 171.62
98421	86:09:0101016:220	30 098.64
98422	86:09:0101016:221	31 466.76
98423	86:09:0101016:222	39 051.38
98424	86:09:0101016:223	39 675.48
98425	86:09:0101016:224	47 884.20
98426	86:09:0101016:225	32 834.88
98427	86:09:0101016:226	38 307.36
98428	86:09:0101016:227	32 834.88
98429	86:09:0101016:228	36 939.24
98430	86:09:0101016:229	42 524.40
98431	86:09:0101016:230	44 019.69
98432	86:09:0101016:231	34 077.12
98433	86:09:0101016:232	28 730.52
98434	86:09:0101016:233	43 779.84
98435	86:09:0101016:234	27 362.40
98436	86:09:0101016:235	35 571.12
98437	86:09:0101016:236	46 516.08
98438	86:09:0101016:237	32 834.88
98439	86:09:0101016:238	41 043.60
98440	86:09:0101016:239	34 203.00
98441	86:09:0101016:240	32 834.88
98442	86:09:0101016:241	43 899.01
98443	86:09:0101016:242	34 203.00
98444	86:09:0101016:243	32 834.88
98445	86:09:0101016:244	36 939.24
98446	86:09:0101016:245	32 834.88
98447	86:09:0101016:246	50 620.44
98448	86:09:0101016:247	38 307.36
98449	86:09:0101016:248	36 939.24
98450	86:09:0101016:249	36 861.24
98451	86:09:0101016:250	39 675.48
98452	86:09:0101016:251	25 994.28
98453	86:09:0101016:252	35 571.12
98454	86:09:0101016:253	30 098.64
98455	86:09:0101016:254	47 884.20
98456	86:09:0101016:255	28 730.52
98457	86:09:0101016:256	45 501.76
98458	86:09:0101016:257	32 834.88
98459	86:09:0101016:258	30 098.64

98460	86:09:0101016:259	32 834.88
98461	86:09:0101016:26	45 452.80
98462	86:09:0101016:260	39 675.48
98463	86:09:0101016:261	32 834.88
98464	86:09:0101016:262	32 834.88
98465	86:09:0101016:263	29 688.20
98466	86:09:0101016:264	25 994.28
98467	86:09:0101016:265	32 006.70
98468	86:09:0101016:266	45 147.96
98469	86:09:0101016:267	35 447.00
98470	86:09:0101016:268	7 927.45
98471	86:09:0101016:269	1426 578.86
98472	86:09:0101016:27	54 969.90
98473	86:09:0101016:270	758 795.68
98474	86:09:0101016:272	2211 849.87
98475	86:09:0101016:274	47 466.53
98476	86:09:0101016:275	47 022.56
98477	86:09:0101016:276	39 182.00
98478	86:09:0101016:277	53 912.05
98479	86:09:0101016:278	58 280.61
98480	86:09:0101016:279	58 186.54
98481	86:09:0101016:28	34 015.92
98482	86:09:0101016:280	57 782.54
98483	86:09:0101016:281	57 110.23
98484	86:09:0101016:282	55 941.98
98485	86:09:0101016:283	56 063.34
98486	86:09:0101016:284	54 303.36
98487	86:09:0101016:285	52 757.20
98488	86:09:0101016:286	40584 310.40
98489	86:09:0101016:287	49 472.77
98490	86:09:0101016:288	5210 905.32
98491	86:09:0101016:289	4481 013.02
98492	86:09:0101016:29	50 521.04
98493	86:09:0101016:293	73 047.09
98494	86:09:0101016:294	10072 834.05
98495	86:09:0101016:299	45 145.94
98496	86:09:0101016:3	1031 887.93
98497	86:09:0101016:300	729 537.60
98498	86:09:0101016:302	429 904.49
98499	86:09:0101016:303	39 750.20
98500	86:09:0101016:304	5318 470.44
98501	86:09:0101016:305	1847 087.36
98502	86:09:0101016:306	3189 503.40
98503	86:09:0101016:307	13945 850.05

98504	86:09:0101016:308	56 438.76
98505	86:09:0101016:309	32 593.53
98506	86:09:0101016:31	11794 571.71
98507	86:09:0101016:310	46 921.38
98508	86:09:0101016:311	18129 247.65
98509	86:09:0101016:312	20114 640.00
98510	86:09:0101016:313	7498 980.90
98511	86:09:0101016:314	4230 272.48
98512	86:09:0101016:315	509 552.64
98513	86:09:0101016:316	106 436.16
98514	86:09:0101016:317	610 019.50
98515	86:09:0101016:318	900 613.50
98516	86:09:0101016:319	391 201.35
98517	86:09:0101016:32	41 911.83
98518	86:09:0101016:320	62 857.50
98519	86:09:0101016:321	254 791.52
98520	86:09:0101016:322	85 239.00
98521	86:09:0101016:323	3089 865.00
98522	86:09:0101016:325	3054 790.42
98523	86:09:0101016:326	24260 250.74
98524	86:09:0101016:33	7121 433.83
98525	86:09:0101016:333	39 723.88
98526	86:09:0101016:334	222 931.94
98527	86:09:0101016:335	165 636.06
98528	86:09:0101016:336	8134 808.00
98529	86:09:0101016:34	8386 767.73
98530	86:09:0101016:347	189147 253.41
98531	86:09:0101016:350	39 676.84
98532	86:09:0101016:36	1103 910.78
98533	86:09:0101016:369	14 009.02
98534	86:09:0101016:37	1288 417.81
98535	86:09:0101016:370	10 712.78
98536	86:09:0101016:372	36 850.06
98537	86:09:0101016:373	2768 938.28
98538	86:09:0101016:375	167 566.35
98539	86:09:0101016:376	152 713.80
98540	86:09:0101016:380	19879 842.66
98541	86:09:0101016:381	42 633.00
98542	86:09:0101016:382	7140 028.50
98543	86:09:0101016:383	3255 616.80
98544	86:09:0101016:384	22155 266.08
98545	86:09:0101016:386	10101 350.40
98546	86:09:0101016:387	70 512.96
98547	86:09:0101016:388	12004 600.80

98548	86:09:0101016:39	30 548.06
98549	86:09:0101016:390	36 903.88
98550	86:09:0101016:391	467 242.02
98551	86:09:0101016:394	34 003.20
98552	86:09:0101016:395	35 571.12
98553	86:09:0101016:399	3906 848.40
98554	86:09:0101016:4	2431 883.47
98555	86:09:0101016:40	843 537.05
98556	86:09:0101016:400	2516 596.29
98557	86:09:0101016:404	563 657.04
98558	86:09:0101016:405	2060 745.84
98559	86:09:0101016:406	39 766.16
98560	86:09:0101016:407	293 734.00
98561	86:09:0101016:408	293 751.50
98562	86:09:0101016:409	29 836.17
98563	86:09:0101016:41	1065 087.30
98564	86:09:0101016:414	38 266.02
98565	86:09:0101016:416	1305 144.36
98566	86:09:0101016:417	32 901.96
98567	86:09:0101016:418	282 598.09
98568	86:09:0101016:419	34 024.08
98569	86:09:0101016:42	497 545.48
98570	86:09:0101016:420	4191 950.00
98571	86:09:0101016:421	3131 428.00
98572	86:09:0101016:422	13901 610.24
98573	86:09:0101016:423	494 436.00
98574	86:09:0101016:424	4954 226.55
98575	86:09:0101016:425	38 717.80
98576	86:09:0101016:426	1693 627.20
98577	86:09:0101016:427	3754 822.40
98578	86:09:0101016:428	16786 449.12
98579	86:09:0101016:429	2132 575.20
98580	86:09:0101016:43	985 632.60
98581	86:09:0101016:430	2862 334.20
98582	86:09:0101016:431	31 193.14
98583	86:09:0101016:432	9096 501.88
98584	86:09:0101016:433	1545 290.44
98585	86:09:0101016:434	108112 316.76
98586	86:09:0101016:435	3884 099.31
98587	86:09:0101016:44	1146 514.68
98588	86:09:0101016:45	149592 271.52
98589	86:09:0101016:46	127 317.27
98590	86:09:0101016:49	192 912.95
98591	86:09:0101016:5	2137 611.64

98592	86:09:0101016:51	210 249.20
98593	86:09:0101016:52	7122 418.11
98594	86:09:0101016:53	52632 561.06
98595	86:09:0101016:54	11233 057.86
98596	86:09:0101016:55	13424 362.90
98597	86:09:0101016:58	40 628.30
98598	86:09:0101016:59	4201 779.60
98599	86:09:0101016:6	2312 887.50
98600	86:09:0101016:60	38 298.15
98601	86:09:0101016:61	20780 460.58
98602	86:09:0101016:62	49 076.64
98603	86:09:0101016:63	46 646.28
98604	86:09:0101016:65	1106 552.95
98605	86:09:0101016:66	407 684.74
98606	86:09:0101016:67	640 439.18
98607	86:09:0101016:7	34 587.24
98608	86:09:0101016:71	34 745.90
98609	86:09:0101016:72	2665 359.41
98610	86:09:0101016:73	43 042.75
98611	86:09:0101016:74	1556 249.76
98612	86:09:0101016:75	1442 615.92
98613	86:09:0101016:76	31 181.26
98614	86:09:0101016:77	41 524.15
98615	86:09:0101016:78	43 645.88
98616	86:09:0101016:8	15305 431.19
98617	86:09:0101016:80	49 945.98
98618	86:09:0101016:81	3364 481.52
98619	86:09:0101016:82	2462 981.04
98620	86:09:0101016:83	3339 140.40
98621	86:09:0101016:84	147 204.14
98622	86:09:0101016:86	116660 203.02
98623	86:09:0101016:88	47 734.59
98624	86:09:0101016:89	65101 640.76
98625	86:09:0101016:9	15073 560.00
98626	86:09:0101016:90	38 392.84
98627	86:09:0101016:91	495 506.22
98628	86:09:0101016:92	29621 978.72
98629	86:09:0101016:93	39 758.60
98630	86:09:0101016:94	3792 854.34
98631	86:09:0101016:95	16733 050.99
98632	86:09:0101016:96	782 857.00
98633	86:09:0101016:97	901 521.64
98634	86:09:0101016:98	232 619.78
98635	86:09:0101016:99	52 374.74

98636	86:09:0101016:997	3097 548.30
98637	86:09:0101016:998	4519 746.00
98638	86:09:0101016:999	60699 900.00
98639	86:09:0101017:1	90 784.21
98640	86:09:0101017:10	64 663.47
98641	86:09:0101017:101	66 455.75
98642	86:09:0101017:102	49 500.94
98643	86:09:0101017:103	68 165.40
98644	86:09:0101017:104	68 215.84
98645	86:09:0101017:106	65 544.00
98646	86:09:0101017:107	70 488.02
98647	86:09:0101017:108	67 294.40
98648	86:09:0101017:11	33 617.10
98649	86:09:0101017:114	65 904.00
98650	86:09:0101017:118	43 752.00
98651	86:09:0101017:119	43 736.00
98652	86:09:0101017:12	66 708.00
98653	86:09:0101017:123	65 904.00
98654	86:09:0101017:124	65 796.70
98655	86:09:0101017:125	59 382.05
98656	86:09:0101017:128	65 904.00
98657	86:09:0101017:13	66 612.00
98658	86:09:0101017:14	66 636.00
98659	86:09:0101017:15	66 120.00
98660	86:09:0101017:16	66 216.00
98661	86:09:0101017:17	63 532.33
98662	86:09:0101017:18	72 169.44
98663	86:09:0101017:19	66 292.24
98664	86:09:0101017:2	87 137.04
98665	86:09:0101017:20	66 036.00
98666	86:09:0101017:21	63 383.04
98667	86:09:0101017:22	66 456.00
98668	86:09:0101017:23	66 108.00
98669	86:09:0101017:24	68 849.00
98670	86:09:0101017:25	68 948.87
98671	86:09:0101017:26	64 750.68
98672	86:09:0101017:27	66 180.00
98673	86:09:0101017:28	66 252.00
98674	86:09:0101017:29	65 992.38
98675	86:09:0101017:3	66 718.38
98676	86:09:0101017:30	66 360.00
98677	86:09:0101017:31	73 312.25
98678	86:09:0101017:32	65 904.00
98679	86:09:0101017:33	65 684.32

98680	86:09:0101017:34	71 547.22
98681	86:09:0101017:35	66 706.35
98682	86:09:0101017:36	67 118.70
98683	86:09:0101017:37	66 672.00
98684	86:09:0101017:38	67 417.74
98685	86:09:0101017:39	58 180.80
98686	86:09:0101017:4	62 850.60
98687	86:09:0101017:40	64 433.16
98688	86:09:0101017:41	64 357.56
98689	86:09:0101017:42	63 783.96
98690	86:09:0101017:43	63 817.04
98691	86:09:0101017:44	63 322.76
98692	86:09:0101017:45	68 024.88
98693	86:09:0101017:46	64 511.61
98694	86:09:0101017:47	67 321.50
98695	86:09:0101017:48	66 080.70
98696	86:09:0101017:49	67 116.48
98697	86:09:0101017:5	64 515.00
98698	86:09:0101017:50	66 123.68
98699	86:09:0101017:51	74 515.35
98700	86:09:0101017:52	72 920.48
98701	86:09:0101017:53	66 037.88
98702	86:09:0101017:54	62 457.28
98703	86:09:0101017:55	62 480.00
98704	86:09:0101017:56	59 707.55
98705	86:09:0101017:57	60 510.94
98706	86:09:0101017:58	64 750.68
98707	86:09:0101017:59	64 923.32
98708	86:09:0101017:6	66 952.08
98709	86:09:0101017:60	54 920.00
98710	86:09:0101017:61	54 793.74
98711	86:09:0101017:62	65 029.25
98712	86:09:0101017:63	65 849.08
98713	86:09:0101017:64	64 256.40
98714	86:09:0101017:65	66 506.66
98715	86:09:0101017:66	67 207.04
98716	86:09:0101017:67	67 637.70
98717	86:09:0101017:68	63 212.92
98718	86:09:0101017:69	67 826.20
98719	86:09:0101017:7	65 667.28
98720	86:09:0101017:70	66 178.60
98721	86:09:0101017:71	66 892.56
98722	86:09:0101017:72	33 501.20
98723	86:09:0101017:73	35 665.66

98724	86:09:0101017:74	72 019.92
98725	86:09:0101017:75	75 498.82
98726	86:09:0101017:76	57 014.30
98727	86:09:0101017:77	62 389.12
98728	86:09:0101017:78	78 096.24
98729	86:09:0101017:79	66 398.28
98730	86:09:0101017:8	66 805.44
98731	86:09:0101017:80	66 643.49
98732	86:09:0101017:81	65 995.28
98733	86:09:0101017:82	66 031.16
98734	86:09:0101017:83	76 405.14
98735	86:09:0101017:84	67 171.84
98736	86:09:0101017:85	64 990.43
98737	86:09:0101017:86	65 864.25
98738	86:09:0101017:87	65 060.94
98739	86:09:0101017:88	53 642.31
98740	86:09:0101017:89	63 624.96
98741	86:09:0101017:9	71 231.37
98742	86:09:0101017:90	64 473.96
98743	86:09:0101017:91	68 165.40
98744	86:09:0101017:92	66 312.00
98745	86:09:0101017:93	65 904.00
98746	86:09:0101017:94	65 525.79
98747	86:09:0101017:95	65 856.00
98748	86:09:0101017:96	82 406.00
98749	86:09:0101017:97	43 776.00
98750	86:09:0101017:98	54 650.00
98751	86:09:0101017:99	65 892.00
98752	86:09:0101018:1	34 851.06
98753	86:09:0101018:10	65 605.16
98754	86:09:0101018:11	67 594.80
98755	86:09:0101018:12	45 096.31
98756	86:09:0101018:13	33 688.20
98757	86:09:0101018:14	56 401.80
98758	86:09:0101018:15	34 902.45
98759	86:09:0101018:18	36 800.40
98760	86:09:0101018:19	37 474.71
98761	86:09:0101018:2	35 158.95
98762	86:09:0101018:20	31 449.60
98763	86:09:0101018:21	33 159.60
98764	86:09:0101018:22	63 671.40
98765	86:09:0101018:23	35 484.02
98766	86:09:0101018:24	39 039.00
98767	86:09:0101018:26	41 769.00

98768	86:09:0101018:29	68 008.05
98769	86:09:0101018:3	39 041.52
98770	86:09:0101018:30	67 077.19
98771	86:09:0101018:31	37 619.40
98772	86:09:0101018:32	33 196.80
98773	86:09:0101018:33	43 789.20
98774	86:09:0101018:34	40 840.80
98775	86:09:0101018:35	32 472.68
98776	86:09:0101018:36	40 895.40
98777	86:09:0101018:37	31 475.50
98778	86:09:0101018:38	33 087.60
98779	86:09:0101018:39	34 780.20
98780	86:09:0101018:4	67 674.18
98781	86:09:0101018:40	37 291.80
98782	86:09:0101018:41	37 564.80
98783	86:09:0101018:42	30 084.60
98784	86:09:0101018:43	33 524.97
98785	86:09:0101018:44	31 613.40
98786	86:09:0101018:45	34 288.80
98787	86:09:0101018:46	31 886.40
98788	86:09:0101018:47	39 530.40
98789	86:09:0101018:48	24 788.40
98790	86:09:0101018:49	47 875.43
98791	86:09:0101018:5	32 826.00
98792	86:09:0101018:50	33 797.40
98793	86:09:0101018:51	44 130.95
98794	86:09:0101018:52	20 802.60
98795	86:09:0101018:53	35 274.98
98796	86:09:0101018:54	32 268.60
98797	86:09:0101018:55	64 428.00
98798	86:09:0101018:56	34 104.26
98799	86:09:0101018:57	68 686.80
98800	86:09:0101018:58	31 181.20
98801	86:09:0101018:59	28 418.00
98802	86:09:0101018:6	65 410.80
98803	86:09:0101018:60	65 273.92
98804	86:09:0101018:61	32 972.50
98805	86:09:0101018:62	64 710.10
98806	86:09:0101018:63	60 759.68
98807	86:09:0101018:64	29 647.80
98808	86:09:0101018:65	65 520.00
98809	86:09:0101018:66	63 554.40
98810	86:09:0101018:67	56 929.32
98811	86:09:0101018:68	67 860.20

98812	86:09:0101018:7	32 649.93
98813	86:09:0101018:70	46 571.85
98814	86:09:0101018:71	1.00
98815	86:09:0101018:72	30 549.35
98816	86:09:0101018:73	21 802.44
98817	86:09:0101018:74	63 203.64
98818	86:09:0101018:75	35 874.16
98819	86:09:0101018:8	65 392.11
98820	86:09:0101018:9	33 742.80
98821	86:09:0101019:1	65 688.00
98822	86:09:0101019:10	65 952.00
98823	86:09:0101019:11	42 821.63
98824	86:09:0101019:12	33 000.00
98825	86:09:0101019:13	33 012.00
98826	86:09:0101019:14	32 946.00
98827	86:09:0101019:15	36 515.15
98828	86:09:0101019:16	33 482.80
98829	86:09:0101019:17	32 898.00
98830	86:09:0101019:18	32 666.76
98831	86:09:0101019:19	32 904.00
98832	86:09:0101019:2	75 995.44
98833	86:09:0101019:20	33 141.48
98834	86:09:0101019:21	66 953.60
98835	86:09:0101019:22	65 892.00
98836	86:09:0101019:24	32 958.00
98837	86:09:0101019:25	32 811.12
98838	86:09:0101019:26	32 946.00
98839	86:09:0101019:27	66 000.00
98840	86:09:0101019:28	66 091.03
98841	86:09:0101019:3	48 595.35
98842	86:09:0101019:30	65 612.19
98843	86:09:0101019:32	1.00
98844	86:09:0101019:34	55 471.88
98845	86:09:0101019:35	30 382.14
98846	86:09:0101019:36	31 682.50
98847	86:09:0101019:37	33 251.22
98848	86:09:0101019:38	33 001.64
98849	86:09:0101019:39	33 048.00
98850	86:09:0101019:40	31 592.96
98851	86:09:0101019:5	62 296.23
98852	86:09:0101019:6	65 892.00
98853	86:09:0101019:8	73 196.58
98854	86:09:0101019:9	71 357.00
98855	86:09:0101020:1	71 697.48

98856	86:09:0101020:10	32 748.00
98857	86:09:0101020:11	38 697.22
98858	86:09:0101020:12	36 029.40
98859	86:09:0101020:13	36 186.54
98860	86:09:0101020:14	36 984.90
98861	86:09:0101020:15	38 884.44
98862	86:09:0101020:16	37 509.76
98863	86:09:0101020:17	32 748.00
98864	86:09:0101020:18	32 748.00
98865	86:09:0101020:19	38 420.52
98866	86:09:0101020:2	45 295.28
98867	86:09:0101020:20	41 535.38
98868	86:09:0101020:21	65 736.00
98869	86:09:0101020:22	64 022.34
98870	86:09:0101020:23	65 496.00
98871	86:09:0101020:24	30 128.16
98872	86:09:0101020:25	32 748.00
98873	86:09:0101020:26	29 756.80
98874	86:09:0101020:27	31 927.28
98875	86:09:0101020:28	30 074.00
98876	86:09:0101020:29	35 477.00
98877	86:09:0101020:3	67 971.54
98878	86:09:0101020:30	28 363.35
98879	86:09:0101020:31	35 496.50
98880	86:09:0101020:32	28 272.44
98881	86:09:0101020:33	73 437.76
98882	86:09:0101020:34	64 774.59
98883	86:09:0101020:36	37 932.00
98884	86:09:0101020:37	71 226.90
98885	86:09:0101020:38	65 496.00
98886	86:09:0101020:39	33 184.64
98887	86:09:0101020:4	75 048.18
98888	86:09:0101020:40	33 348.38
98889	86:09:0101020:41	34 220.16
98890	86:09:0101020:42	66 751.34
98891	86:09:0101020:43	65 748.00
98892	86:09:0101020:44	73 133.90
98893	86:09:0101020:45	62 821.58
98894	86:09:0101020:46	70 080.72
98895	86:09:0101020:47	65 714.32
98896	86:09:0101020:48	29 418.62
98897	86:09:0101020:49	29 800.68
98898	86:09:0101020:5	32 826.00
98899	86:09:0101020:50	31 710.98

98900	86:09:0101020:51	65 544.00
98901	86:09:0101020:52	45 792.62
98902	86:09:0101020:53	34 658.30
98903	86:09:0101020:54	40 771.26
98904	86:09:0101020:55	30 502.16
98905	86:09:0101020:56	39 696.92
98906	86:09:0101020:57	37 387.30
98907	86:09:0101020:58	32 880.00
98908	86:09:0101020:59	32 862.00
98909	86:09:0101020:6	74 733.71
98910	86:09:0101020:60	65 496.00
98911	86:09:0101020:61	67 919.93
98912	86:09:0101020:62	63 694.86
98913	86:09:0101020:63	59 765.10
98914	86:09:0101020:64	32 748.00
98915	86:09:0101020:65	65 232.00
98916	86:09:0101020:66	65 027.44
98917	86:09:0101020:67	74 283.38
98918	86:09:0101020:68	68 061.26
98919	86:09:0101020:69	68 061.26
98920	86:09:0101020:7	34 057.92
98921	86:09:0101020:70	66 751.34
98922	86:09:0101020:71	66 751.34
98923	86:09:0101020:72	66 751.34
98924	86:09:0101020:73	32 748.00
98925	86:09:0101020:74	52 505.96
98926	86:09:0101020:75	49 940.32
98927	86:09:0101020:76	63 385.04
98928	86:09:0101020:77	57 277.50
98929	86:09:0101020:8	65 436.00
98930	86:09:0101020:9	32 790.00
98931	86:09:0101021:1	59 814.81
98932	86:09:0101021:10	34 132.56
98933	86:09:0101021:100	67 471.11
98934	86:09:0101021:101	29 838.40
98935	86:09:0101021:102	68 460.30
98936	86:09:0101021:103	67 454.04
98937	86:09:0101021:104	32 858.13
98938	86:09:0101021:105	33 006.00
98939	86:09:0101021:106	32 809.80
98940	86:09:0101021:107	45 936.72
98941	86:09:0101021:108	36 297.46
98942	86:09:0101021:109	65 087.68
98943	86:09:0101021:11	35 172.65

98944	86:09:0101021:110	78 762.24
98945	86:09:0101021:111	14 240.37
98946	86:09:0101021:112	96 773.16
98947	86:09:0101021:113	33 312.16
98948	86:09:0101021:114	36 127.32
98949	86:09:0101021:115	66 391.68
98950	86:09:0101021:116	32 620.93
98951	86:09:0101021:117	40 571.85
98952	86:09:0101021:118	35 573.22
98953	86:09:0101021:119	34 187.97
98954	86:09:0101021:12	32 155.48
98955	86:09:0101021:120	35 905.68
98956	86:09:0101021:121	36 825.07
98957	86:09:0101021:122	36 182.73
98958	86:09:0101021:123	82 470.00
98959	86:09:0101021:124	55 410.00
98960	86:09:0101021:125	35 594.60
98961	86:09:0101021:126	36 515.19
98962	86:09:0101021:127	72 658.89
98963	86:09:0101021:128	32 635.02
98964	86:09:0101021:129	33 867.68
98965	86:09:0101021:13	31 199.85
98966	86:09:0101021:130	59 608.32
98967	86:09:0101021:131	33 549.81
98968	86:09:0101021:132	32 741.28
98969	86:09:0101021:133	33 420.90
98970	86:09:0101021:134	31 949.22
98971	86:09:0101021:135	34 963.71
98972	86:09:0101021:136	70 567.02
98973	86:09:0101021:137	34 742.07
98974	86:09:0101021:139	39 305.70
98975	86:09:0101021:14	34 713.12
98976	86:09:0101021:140	43 080.38
98977	86:09:0101021:141	48 265.00
98978	86:09:0101021:142	44 901.99
98979	86:09:0101021:143	51 336.54
98980	86:09:0101021:144	55 300.00
98981	86:09:0101021:145	32 581.08
98982	86:09:0101021:146	50 566.38
98983	86:09:0101021:147	58 268.20
98984	86:09:0101021:148	43 811.84
98985	86:09:0101021:149	39 264.91
98986	86:09:0101021:15	34 539.12
98987	86:09:0101021:150	42 970.20

98988	86:09:0101021:151	44 726.65
98989	86:09:0101021:152	46 516.74
98990	86:09:0101021:153	42 732.54
98991	86:09:0101021:154	40 355.32
98992	86:09:0101021:155	49 591.95
98993	86:09:0101021:156	40 899.04
98994	86:09:0101021:157	40 700.70
98995	86:09:0101021:158	46 461.56
98996	86:09:0101021:159	41 628.34
98997	86:09:0101021:16	58 147.25
98998	86:09:0101021:160	47 782.60
98999	86:09:0101021:161	40 015.48
99000	86:09:0101021:162	33 006.00
99001	86:09:0101021:163	41 940.48
99002	86:09:0101021:164	39 119.46
99003	86:09:0101021:165	44 308.44
99004	86:09:0101021:166	41 575.56
99005	86:09:0101021:167	48 058.80
99006	86:09:0101021:168	38 842.41
99007	86:09:0101021:169	39 008.64
99008	86:09:0101021:17	37 702.40
99009	86:09:0101021:170	39 728.97
99010	86:09:0101021:171	39 230.28
99011	86:09:0101021:172	34 615.36
99012	86:09:0101021:173	36 016.50
99013	86:09:0101021:174	37 052.62
99014	86:09:0101021:175	31 382.00
99015	86:09:0101021:176	38 806.56
99016	86:09:0101021:177	39 387.84
99017	86:09:0101021:178	33 216.00
99018	86:09:0101021:179	54 819.10
99019	86:09:0101021:18	46 207.32
99020	86:09:0101021:180	32 858.13
99021	86:09:0101021:181	36 942.18
99022	86:09:0101021:182	34 979.58
99023	86:09:0101021:183	31 349.43
99024	86:09:0101021:184	45 602.43
99025	86:09:0101021:185	39 209.04
99026	86:09:0101021:186	29 478.12
99027	86:09:0101021:187	59 550.01
99028	86:09:0101021:188	78 565.50
99029	86:09:0101021:189	36 071.91
99030	86:09:0101021:19	43 434.56
99031	86:09:0101021:190	32 858.13

99032	86:09:0101021:191	36 182.73
99033	86:09:0101021:192	33 436.35
99034	86:09:0101021:193	27 760.41
99035	86:09:0101021:194	51 161.50
99036	86:09:0101021:195	35 019.12
99037	86:09:0101021:196	33 192.00
99038	86:09:0101021:197	35 147.25
99039	86:09:0101021:198	38 489.10
99040	86:09:0101021:199	32 581.08
99041	86:09:0101021:2	34 775.86
99042	86:09:0101021:20	46 631.52
99043	86:09:0101021:200	35 129.94
99044	86:09:0101021:201	36 332.85
99045	86:09:0101021:202	33 910.92
99046	86:09:0101021:203	37 815.93
99047	86:09:0101021:204	43 908.20
99048	86:09:0101021:205	33 806.63
99049	86:09:0101021:206	32 003.86
99050	86:09:0101021:207	30 309.27
99051	86:09:0101021:208	33 412.23
99052	86:09:0101021:209	33 246.00
99053	86:09:0101021:21	40 142.88
99054	86:09:0101021:210	33 294.00
99055	86:09:0101021:211	36 016.50
99056	86:09:0101021:212	31 663.50
99057	86:09:0101021:213	35 237.72
99058	86:09:0101021:214	41 291.10
99059	86:09:0101021:215	34 778.64
99060	86:09:0101021:216	35 185.35
99061	86:09:0101021:217	35 148.96
99062	86:09:0101021:218	36 626.01
99063	86:09:0101021:219	35 434.52
99064	86:09:0101021:22	36 551.60
99065	86:09:0101021:220	34 731.25
99066	86:09:0101021:221	34 694.40
99067	86:09:0101021:222	34 546.23
99068	86:09:0101021:223	75 025.14
99069	86:09:0101021:224	66 528.00
99070	86:09:0101021:225	66 267.00
99071	86:09:0101021:226	33 330.00
99072	86:09:0101021:227	34 811.86
99073	86:09:0101021:228	36 515.19
99074	86:09:0101021:229	33 246.00
99075	86:09:0101021:23	33 813.00

99076	86:09:0101021:230	44 328.00
99077	86:09:0101021:231	44 660.46
99078	86:09:0101021:232	41 502.09
99079	86:09:0101021:233	15 847.26
99080	86:09:0101021:234	38 836.72
99081	86:09:0101021:235	47 515.00
99082	86:09:0101021:236	86 268.00
99083	86:09:0101021:237	48 506.87
99084	86:09:0101021:238	46 042.88
99085	86:09:0101021:239	56 356.48
99086	86:09:0101021:24	38 885.00
99087	86:09:0101021:240	55 279.22
99088	86:09:0101021:241	58 610.65
99089	86:09:0101021:242	62 170.02
99090	86:09:0101021:243	53 913.93
99091	86:09:0101021:244	34 181.58
99092	86:09:0101021:245	32 630.60
99093	86:09:0101021:246	36 029.50
99094	86:09:0101021:247	34 465.02
99095	86:09:0101021:248	36 900.85
99096	86:09:0101021:25	38 087.28
99097	86:09:0101021:250	33 342.00
99098	86:09:0101021:251	32 169.97
99099	86:09:0101021:252	37 955.85
99100	86:09:0101021:253	33 246.00
99101	86:09:0101021:254	34 773.42
99102	86:09:0101021:255	34 958.70
99103	86:09:0101021:256	35 470.89
99104	86:09:0101021:257	37 845.03
99105	86:09:0101021:258	35 120.24
99106	86:09:0101021:259	34 861.20
99107	86:09:0101021:26	34 290.36
99108	86:09:0101021:260	35 874.90
99109	86:09:0101021:261	68 511.48
99110	86:09:0101021:262	33 731.84
99111	86:09:0101021:263	37 524.76
99112	86:09:0101021:264	33 151.41
99113	86:09:0101021:265	32 780.40
99114	86:09:0101021:266	32 297.79
99115	86:09:0101021:267	32 883.24
99116	86:09:0101021:268	35 372.72
99117	86:09:0101021:269	35 185.35
99118	86:09:0101021:27	45 297.81
99119	86:09:0101021:270	32 788.68

99120	86:09:0101021:271	33 522.00
99121	86:09:0101021:272	68 196.66
99122	86:09:0101021:273	31 258.44
99123	86:09:0101021:274	33 717.84
99124	86:09:0101021:275	32 678.29
99125	86:09:0101021:276	33 246.00
99126	86:09:0101021:277	35 109.90
99127	86:09:0101021:278	34 422.40
99128	86:09:0101021:279	33 107.80
99129	86:09:0101021:28	38 364.48
99130	86:09:0101021:280	32 136.80
99131	86:09:0101021:281	32 525.67
99132	86:09:0101021:282	29 201.07
99133	86:09:0101021:283	35 585.91
99134	86:09:0101021:284	32 150.44
99135	86:09:0101021:285	31 916.16
99136	86:09:0101021:286	35 469.72
99137	86:09:0101021:287	34 908.30
99138	86:09:0101021:288	32 698.68
99139	86:09:0101021:289	32 710.44
99140	86:09:0101021:29	37 874.06
99141	86:09:0101021:290	33 729.96
99142	86:09:0101021:291	34 631.25
99143	86:09:0101021:292	34 379.24
99144	86:09:0101021:293	34 409.61
99145	86:09:0101021:294	34 520.43
99146	86:09:0101021:295	34 769.63
99147	86:09:0101021:296	35 061.24
99148	86:09:0101021:297	33 093.90
99149	86:09:0101021:298	34 742.07
99150	86:09:0101021:299	33 356.82
99151	86:09:0101021:3	33 187.52
99152	86:09:0101021:30	33 010.60
99153	86:09:0101021:300	36 238.14
99154	86:09:0101021:301	66 155.08
99155	86:09:0101021:302	34 217.66
99156	86:09:0101021:303	32 728.10
99157	86:09:0101021:304	33 751.52
99158	86:09:0101021:305	33 234.99
99159	86:09:0101021:306	33 301.41
99160	86:09:0101021:307	33 939.57
99161	86:09:0101021:308	33 902.08
99162	86:09:0101021:309	33 976.11
99163	86:09:0101021:31	43 166.40

99164	86:09:0101021:310	33 621.70
99165	86:09:0101021:311	33 528.00
99166	86:09:0101021:312	33 993.28
99167	86:09:0101021:313	33 284.30
99168	86:09:0101021:314	31 251.24
99169	86:09:0101021:315	34 963.71
99170	86:09:0101021:316	36 182.73
99171	86:09:0101021:317	66 381.18
99172	86:09:0101021:318	36 141.42
99173	86:09:0101021:319	33 534.00
99174	86:09:0101021:32	34 527.80
99175	86:09:0101021:320	32 545.44
99176	86:09:0101021:321	36 647.25
99177	86:09:0101021:322	33 246.00
99178	86:09:0101021:323	45 325.38
99179	86:09:0101021:324	49 314.90
99180	86:09:0101021:325	49 083.36
99181	86:09:0101021:326	46 655.22
99182	86:09:0101021:327	53 636.87
99183	86:09:0101021:328	50 252.08
99184	86:09:0101021:329	41 557.50
99185	86:09:0101021:33	35 460.19
99186	86:09:0101021:330	51 118.87
99187	86:09:0101021:331	58 204.78
99188	86:09:0101021:332	57 731.50
99189	86:09:0101021:333	58 927.94
99190	86:09:0101021:334	57 127.71
99191	86:09:0101021:335	49 869.00
99192	86:09:0101021:336	83 115.00
99193	86:09:0101021:337	59 845.25
99194	86:09:0101021:338	33 420.00
99195	86:09:0101021:339	54 884.20
99196	86:09:0101021:34	32 663.12
99197	86:09:0101021:340	48 695.94
99198	86:09:0101021:341	33 360.00
99199	86:09:0101021:342	71 313.27
99200	86:09:0101021:343	34 132.56
99201	86:09:0101021:344	33 555.48
99202	86:09:0101021:345	33 511.76
99203	86:09:0101021:346	31 521.35
99204	86:09:0101021:347	36 673.74
99205	86:09:0101021:348	34 062.40
99206	86:09:0101021:349	34 908.30
99207	86:09:0101021:35	35 702.48

99208	86:09:0101021:350	11 082.00
99209	86:09:0101021:351	39 629.92
99210	86:09:0101021:352	34 893.24
99211	86:09:0101021:353	34 298.55
99212	86:09:0101021:354	34 132.56
99213	86:09:0101021:355	33 442.17
99214	86:09:0101021:356	32 858.13
99215	86:09:0101021:357	33 863.28
99216	86:09:0101021:358	34 852.89
99217	86:09:0101021:359	36 100.08
99218	86:09:0101021:36	33 699.96
99219	86:09:0101021:360	34 168.62
99220	86:09:0101021:361	33 796.62
99221	86:09:0101021:362	33 246.00
99222	86:09:0101021:363	31 639.11
99223	86:09:0101021:364	32 895.65
99224	86:09:0101021:365	32 969.20
99225	86:09:0101021:366	35 296.17
99226	86:09:0101021:367	35 124.04
99227	86:09:0101021:368	35 637.03
99228	86:09:0101021:369	34 797.48
99229	86:09:0101021:37	32 813.30
99230	86:09:0101021:370	35 898.69
99231	86:09:0101021:371	34 130.46
99232	86:09:0101021:372	31 472.88
99233	86:09:0101021:373	35 726.49
99234	86:09:0101021:374	34 229.16
99235	86:09:0101021:375	34 023.68
99236	86:09:0101021:376	33 426.03
99237	86:09:0101021:377	34 334.13
99238	86:09:0101021:378	32 691.90
99239	86:09:0101021:379	33 246.00
99240	86:09:0101021:38	33 372.00
99241	86:09:0101021:380	33 135.18
99242	86:09:0101021:381	33 793.80
99243	86:09:0101021:382	33 662.01
99244	86:09:0101021:383	33 393.88
99245	86:09:0101021:384	35 205.68
99246	86:09:0101021:385	35 421.58
99247	86:09:0101021:386	33 036.90
99248	86:09:0101021:387	33 246.00
99249	86:09:0101021:388	32 624.68
99250	86:09:0101021:389	34 769.79
99251	86:09:0101021:39	48 495.16

99252	86:09:0101021:390	34 558.17
99253	86:09:0101021:391	33 063.60
99254	86:09:0101021:392	32 802.72
99255	86:09:0101021:393	32 706.30
99256	86:09:0101021:394	26 818.44
99257	86:09:0101021:395	35 117.76
99258	86:09:0101021:396	33 570.00
99259	86:09:0101021:397	32 082.39
99260	86:09:0101021:398	32 144.00
99261	86:09:0101021:399	32 802.72
99262	86:09:0101021:4	33 892.56
99263	86:09:0101021:40	33 908.16
99264	86:09:0101021:400	34 457.68
99265	86:09:0101021:401	32 525.67
99266	86:09:0101021:402	33 414.09
99267	86:09:0101021:403	34 048.00
99268	86:09:0101021:404	33 505.94
99269	86:09:0101021:405	32 756.56
99270	86:09:0101021:406	31 371.08
99271	86:09:0101021:407	33 347.16
99272	86:09:0101021:408	33 252.64
99273	86:09:0101021:409	33 270.40
99274	86:09:0101021:41	30 457.84
99275	86:09:0101021:410	38 686.24
99276	86:09:0101021:411	33 237.65
99277	86:09:0101021:412	29 865.99
99278	86:09:0101021:413	33 323.40
99279	86:09:0101021:414	33 060.57
99280	86:09:0101021:415	30 214.08
99281	86:09:0101021:416	36 298.74
99282	86:09:0101021:417	35 306.16
99283	86:09:0101021:418	33 800.24
99284	86:09:0101021:419	38 399.13
99285	86:09:0101021:42	55 020.00
99286	86:09:0101021:420	33 246.00
99287	86:09:0101021:421	51 967.12
99288	86:09:0101021:422	55 869.25
99289	86:09:0101021:423	52 303.58
99290	86:09:0101021:424	49 869.00
99291	86:09:0101021:425	50 494.54
99292	86:09:0101021:426	47 597.19
99293	86:09:0101021:427	47 050.08
99294	86:09:0101021:428	21 886.95
99295	86:09:0101021:429	50 929.38

99296	86:09:0101021:43	82 590.00
99297	86:09:0101021:430	55 742.46
99298	86:09:0101021:431	34 855.15
99299	86:09:0101021:432	31 029.80
99300	86:09:0101021:433	36 590.97
99301	86:09:0101021:434	32 321.03
99302	86:09:0101021:435	34 465.02
99303	86:09:0101021:44	38 252.16
99304	86:09:0101021:45	32 112.00
99305	86:09:0101021:46	29 653.02
99306	86:09:0101021:47	32 925.42
99307	86:09:0101021:474	52 267.15
99308	86:09:0101021:48	83 430.00
99309	86:09:0101021:483	48 404.14
99310	86:09:0101021:484	48 369.02
99311	86:09:0101021:49	40 991.31
99312	86:09:0101021:5	33 668.25
99313	86:09:0101021:50	33 075.40
99314	86:09:0101021:51	34 620.75
99315	86:09:0101021:52	33 114.00
99316	86:09:0101021:53	36 692.11
99317	86:09:0101021:54	43 135.47
99318	86:09:0101021:55	41 502.09
99319	86:09:0101021:56	41 889.96
99320	86:09:0101021:57	44 605.05
99321	86:09:0101021:58	44 374.08
99322	86:09:0101021:59	40 947.99
99323	86:09:0101021:6	36 733.32
99324	86:09:0101021:60	42 388.65
99325	86:09:0101021:61	43 496.85
99326	86:09:0101021:62	41 824.51
99327	86:09:0101021:63	66 492.00
99328	86:09:0101021:64	34 187.97
99329	86:09:0101021:65	31 437.42
99330	86:09:0101021:66	34 828.80
99331	86:09:0101021:67	32 149.10
99332	86:09:0101021:68	54 192.88
99333	86:09:0101021:69	55 077.54
99334	86:09:0101021:7	33 964.70
99335	86:09:0101021:70	46 156.53
99336	86:09:0101021:71	41 191.02
99337	86:09:0101021:72	47 499.54
99338	86:09:0101021:73	39 230.28
99339	86:09:0101021:74	52 694.91

99340	86:09:0101021:75	45 669.84
99341	86:09:0101021:76	46 251.20
99342	86:09:0101021:77	53 514.08
99343	86:09:0101021:78	44 710.90
99344	86:09:0101021:79	83 533.32
99345	86:09:0101021:8	58 255.59
99346	86:09:0101021:80	37 052.70
99347	86:09:0101021:81	34 229.68
99348	86:09:0101021:82	34 631.43
99349	86:09:0101021:83	69 705.78
99350	86:09:0101021:84	39 294.08
99351	86:09:0101021:85	32 891.09
99352	86:09:0101021:86	35 336.20
99353	86:09:0101021:87	69 149.25
99354	86:09:0101021:88	33 910.92
99355	86:09:0101021:89	34 488.07
99356	86:09:0101021:9	33 384.10
99357	86:09:0101021:90	32 147.96
99358	86:09:0101021:92	46 915.00
99359	86:09:0101021:93	30 253.86
99360	86:09:0101021:94	33 683.55
99361	86:09:0101021:95	30 475.50
99362	86:09:0101021:96	32 136.24
99363	86:09:0101021:97	36 736.83
99364	86:09:0101021:98	34 367.40
99365	86:09:0101021:99	33 397.44
99366	86:09:0101022:1	33 527.93
99367	86:09:0101022:10	74 933.57
99368	86:09:0101022:100	31 011.26
99369	86:09:0101022:101	63 165.50
99370	86:09:0101022:102	66 420.00
99371	86:09:0101022:1024	30 097.65
99372	86:09:0101022:103	33 560.76
99373	86:09:0101022:1031	33 368.72
99374	86:09:0101022:1032	62 127.40
99375	86:09:0101022:1033	65 556.00
99376	86:09:0101022:1034	65 628.00
99377	86:09:0101022:1039	34 869.31
99378	86:09:0101022:104	38 487.72
99379	86:09:0101022:1042	65 941.00
99380	86:09:0101022:105	32 615.07
99381	86:09:0101022:106	71 542.52
99382	86:09:0101022:107	71 357.00
99383	86:09:0101022:108	35 249.16

99384	86:09:0101022:109	34 193.92
99385	86:09:0101022:11	29 879.98
99386	86:09:0101022:110	66 378.00
99387	86:09:0101022:111	66 378.00
99388	86:09:0101022:112	66 766.50
99389	86:09:0101022:113	70 174.00
99390	86:09:0101022:114	67 044.00
99391	86:09:0101022:115	67 987.50
99392	86:09:0101022:116	67 932.00
99393	86:09:0101022:117	70 818.00
99394	86:09:0101022:118	64 380.00
99395	86:09:0101022:119	70 308.00
99396	86:09:0101022:12	32 792.56
99397	86:09:0101022:120	67 238.20
99398	86:09:0101022:121	62 984.04
99399	86:09:0101022:122	64 435.50
99400	86:09:0101022:123	64 657.50
99401	86:09:0101022:124	62 767.60
99402	86:09:0101022:125	65 966.88
99403	86:09:0101022:126	75 480.00
99404	86:09:0101022:127	34 243.50
99405	86:09:0101022:128	32 105.02
99406	86:09:0101022:129	39 746.10
99407	86:09:0101022:13	36 234.97
99408	86:09:0101022:130	33 189.00
99409	86:09:0101022:131	71 420.91
99410	86:09:0101022:132	64 713.00
99411	86:09:0101022:133	57 054.00
99412	86:09:0101022:134	72 538.50
99413	86:09:0101022:135	75 557.76
99414	86:09:0101022:136	68 376.00
99415	86:09:0101022:137	72 790.08
99416	86:09:0101022:138	33 979.28
99417	86:09:0101022:139	35 964.00
99418	86:09:0101022:14	64 514.88
99419	86:09:0101022:140	32 598.00
99420	86:09:0101022:141	35 131.50
99421	86:09:0101022:142	65 878.50
99422	86:09:0101022:143	68 764.50
99423	86:09:0101022:144	35 242.50
99424	86:09:0101022:145	70 096.50
99425	86:09:0101022:146	75 646.50
99426	86:09:0101022:147	72 427.50
99427	86:09:0101022:148	49 821.75

99428	86:09:0101022:149	17 427.00
99429	86:09:0101022:15	70 481.43
99430	86:09:0101022:150	67 543.50
99431	86:09:0101022:151	72 205.50
99432	86:09:0101022:152	34 965.00
99433	86:09:0101022:153	35 024.21
99434	86:09:0101022:154	67 483.38
99435	86:09:0101022:155	60 994.50
99436	86:09:0101022:156	68 986.50
99437	86:09:0101022:157	70 596.00
99438	86:09:0101022:158	70 397.11
99439	86:09:0101022:159	72 591.40
99440	86:09:0101022:16	71 042.58
99441	86:09:0101022:160	64 713.00
99442	86:09:0101022:161	67 321.50
99443	86:09:0101022:162	67 821.00
99444	86:09:0101022:163	73 093.50
99445	86:09:0101022:164	70 263.00
99446	86:09:0101022:165	74 925.00
99447	86:09:0101022:166	68 653.50
99448	86:09:0101022:167	67 266.00
99449	86:09:0101022:168	65 767.50
99450	86:09:0101022:169	31 484.16
99451	86:09:0101022:17	65 520.00
99452	86:09:0101022:170	65 968.20
99453	86:09:0101022:171	32 301.00
99454	86:09:0101022:172	37 074.00
99455	86:09:0101022:173	60 333.60
99456	86:09:0101022:174	70 028.80
99457	86:09:0101022:175	68 719.20
99458	86:09:0101022:176	65 537.34
99459	86:09:0101022:177	71 484.00
99460	86:09:0101022:178	71 895.24
99461	86:09:0101022:179	70 984.50
99462	86:09:0101022:18	38 049.75
99463	86:09:0101022:180	66 673.28
99464	86:09:0101022:181	67 404.92
99465	86:09:0101022:182	60 606.00
99466	86:09:0101022:183	65 724.00
99467	86:09:0101022:184	41 458.50
99468	86:09:0101022:185	38 004.12
99469	86:09:0101022:186	73 770.99
99470	86:09:0101022:187	70 292.06
99471	86:09:0101022:188	65 178.17

99472	86:09:0101022:189	62 654.40
99473	86:09:0101022:19	33 731.46
99474	86:09:0101022:190	30 303.00
99475	86:09:0101022:191	30 761.77
99476	86:09:0101022:192	55 555.50
99477	86:09:0101022:193	62 104.50
99478	86:09:0101022:194	61 556.19
99479	86:09:0101022:195	66 500.40
99480	86:09:0101022:196	68 035.00
99481	86:09:0101022:197	71 688.12
99482	86:09:0101022:198	72 316.50
99483	86:09:0101022:199	68 139.52
99484	86:09:0101022:2	34 364.96
99485	86:09:0101022:20	32 441.37
99486	86:09:0101022:200	70 032.10
99487	86:09:0101022:201	66 547.86
99488	86:09:0101022:202	73 260.00
99489	86:09:0101022:203	70 869.26
99490	86:09:0101022:204	38 644.60
99491	86:09:0101022:205	84 138.00
99492	86:09:0101022:206	79 595.81
99493	86:09:0101022:207	9 745.20
99494	86:09:0101022:208	81 240.00
99495	86:09:0101022:209	75 868.50
99496	86:09:0101022:21	33 986.55
99497	86:09:0101022:210	37 906.50
99498	86:09:0101022:211	38 905.50
99499	86:09:0101022:212	84 027.00
99500	86:09:0101022:213	68 653.50
99501	86:09:0101022:214	70 041.00
99502	86:09:0101022:215	67 321.50
99503	86:09:0101022:216	66 047.40
99504	86:09:0101022:217	71 583.60
99505	86:09:0101022:218	34 021.02
99506	86:09:0101022:219	32 730.84
99507	86:09:0101022:22	34 772.60
99508	86:09:0101022:220	63 658.50
99509	86:09:0101022:221	72 538.50
99510	86:09:0101022:222	68 820.00
99511	86:09:0101022:223	64 936.30
99512	86:09:0101022:224	71 595.00
99513	86:09:0101022:225	75 924.00
99514	86:09:0101022:226	66 355.80
99515	86:09:0101022:227	65 817.96

99516	86:09:0101022:228	71 151.00
99517	86:09:0101022:229	65 775.24
99518	86:09:0101022:23	33 954.07
99519	86:09:0101022:230	70 012.80
99520	86:09:0101022:231	67 681.35
99521	86:09:0101022:232	33 450.72
99522	86:09:0101022:233	33 414.63
99523	86:09:0101022:234	67 575.06
99524	86:09:0101022:235	79 476.00
99525	86:09:0101022:236	69 193.24
99526	86:09:0101022:237	61 193.88
99527	86:09:0101022:238	57 046.55
99528	86:09:0101022:239	66 660.80
99529	86:09:0101022:24	64 810.20
99530	86:09:0101022:240	34 062.50
99531	86:09:0101022:241	33 366.24
99532	86:09:0101022:242	38 017.50
99533	86:09:0101022:243	31 801.50
99534	86:09:0101022:244	66 322.50
99535	86:09:0101022:245	61 383.00
99536	86:09:0101022:246	67 852.80
99537	86:09:0101022:247	71 428.50
99538	86:09:0101022:248	77 755.50
99539	86:09:0101022:249	34 114.08
99540	86:09:0101022:25	33 312.00
99541	86:09:0101022:250	74 703.00
99542	86:09:0101022:251	74 481.00
99543	86:09:0101022:252	65 379.00
99544	86:09:0101022:253	33 670.56
99545	86:09:0101022:254	34 029.62
99546	86:09:0101022:255	34 017.18
99547	86:09:0101022:256	35 464.50
99548	86:09:0101022:257	71 872.50
99549	86:09:0101022:258	69 264.00
99550	86:09:0101022:259	65 157.00
99551	86:09:0101022:26	32 097.20
99552	86:09:0101022:260	35 175.18
99553	86:09:0101022:261	68 820.00
99554	86:09:0101022:262	67 599.00
99555	86:09:0101022:263	72 816.00
99556	86:09:0101022:264	67 556.07
99557	86:09:0101022:265	71 650.50
99558	86:09:0101022:266	34 958.56
99559	86:09:0101022:267	69 652.50

99560	86:09:0101022:268	69 763.50
99561	86:09:0101022:269	66 246.72
99562	86:09:0101022:27	67 344.00
99563	86:09:0101022:270	68 265.00
99564	86:09:0101022:271	67 808.30
99565	86:09:0101022:272	70 429.50
99566	86:09:0101022:273	62 167.71
99567	86:09:0101022:274	65 904.00
99568	86:09:0101022:275	67 405.48
99569	86:09:0101022:276	65 046.00
99570	86:09:0101022:277	59 750.95
99571	86:09:0101022:278	63 103.50
99572	86:09:0101022:279	71 095.50
99573	86:09:0101022:28	33 909.88
99574	86:09:0101022:280	65 901.98
99575	86:09:0101022:281	66 040.92
99576	86:09:0101022:282	33 788.56
99577	86:09:0101022:283	35 187.00
99578	86:09:0101022:284	64 990.50
99579	86:09:0101022:285	44 393.07
99580	86:09:0101022:286	68 972.68
99581	86:09:0101022:287	65 297.60
99582	86:09:0101022:288	68 558.40
99583	86:09:0101022:289	66 600.00
99584	86:09:0101022:29	69 875.40
99585	86:09:0101022:290	66 677.66
99586	86:09:0101022:291	69 985.50
99587	86:09:0101022:292	62 254.32
99588	86:09:0101022:293	49 783.50
99589	86:09:0101022:294	22 731.52
99590	86:09:0101022:295	17 507.91
99591	86:09:0101022:296	28 751.76
99592	86:09:0101022:297	64 713.00
99593	86:09:0101022:298	78 215.28
99594	86:09:0101022:299	77 034.00
99595	86:09:0101022:3	33 691.32
99596	86:09:0101022:30	37 905.76
99597	86:09:0101022:300	79 684.92
99598	86:09:0101022:301	33 411.00
99599	86:09:0101022:302	32 739.53
99600	86:09:0101022:303	63 769.50
99601	86:09:0101022:304	65 376.42
99602	86:09:0101022:305	87 301.50
99603	86:09:0101022:306	34 234.20

99604	86:09:0101022:307	39 571.50
99605	86:09:0101022:308	76 472.34
99606	86:09:0101022:309	76 923.72
99607	86:09:0101022:31	38 847.96
99608	86:09:0101022:310	51 448.50
99609	86:09:0101022:311	83 250.00
99610	86:09:0101022:312	79 686.80
99611	86:09:0101022:313	71 864.75
99612	86:09:0101022:314	80 086.50
99613	86:09:0101022:315	49 404.28
99614	86:09:0101022:316	65 993.40
99615	86:09:0101022:317	63 547.50
99616	86:09:0101022:318	73 315.50
99617	86:09:0101022:319	69 724.20
99618	86:09:0101022:32	34 626.96
99619	86:09:0101022:320	20 535.00
99620	86:09:0101022:321	33 415.59
99621	86:09:0101022:322	8 325.00
99622	86:09:0101022:323	59 546.42
99623	86:09:0101022:324	61 827.00
99624	86:09:0101022:325	64 065.18
99625	86:09:0101022:326	69 597.00
99626	86:09:0101022:327	77 921.28
99627	86:09:0101022:328	32 412.00
99628	86:09:0101022:329	33 559.68
99629	86:09:0101022:33	33 480.00
99630	86:09:0101022:330	64 824.28
99631	86:09:0101022:331	32 736.00
99632	86:09:0101022:332	33 785.02
99633	86:09:0101022:333	55 538.37
99634	86:09:0101022:334	58 212.90
99635	86:09:0101022:335	41 236.50
99636	86:09:0101022:336	40 522.40
99637	86:09:0101022:337	68 405.70
99638	86:09:0101022:338	72 427.50
99639	86:09:0101022:339	70 374.00
99640	86:09:0101022:34	34 309.61
99641	86:09:0101022:340	82 020.00
99642	86:09:0101022:341	73 204.50
99643	86:09:0101022:342	60 828.00
99644	86:09:0101022:343	62 382.00
99645	86:09:0101022:344	71 403.72
99646	86:09:0101022:345	67 753.60
99647	86:09:0101022:346	70 041.00

99648	86:09:0101022:347	82 695.00
99649	86:09:0101022:348	66 211.50
99650	86:09:0101022:349	39 093.79
99651	86:09:0101022:35	36 381.92
99652	86:09:0101022:350	20 202.00
99653	86:09:0101022:351	69 691.50
99654	86:09:0101022:352	32 820.00
99655	86:09:0101022:353	37 100.16
99656	86:09:0101022:354	71 317.50
99657	86:09:0101022:355	67 032.63
99658	86:09:0101022:356	66 100.50
99659	86:09:0101022:357	60 401.00
99660	86:09:0101022:358	65 706.71
99661	86:09:0101022:359	65 054.88
99662	86:09:0101022:36	37 746.00
99663	86:09:0101022:360	68 154.00
99664	86:09:0101022:361	67 587.52
99665	86:09:0101022:362	65 712.00
99666	86:09:0101022:363	49 950.00
99667	86:09:0101022:364	39 627.00
99668	86:09:0101022:365	33 476.69
99669	86:09:0101022:366	71 607.98
99670	86:09:0101022:367	32 934.00
99671	86:09:0101022:368	33 855.00
99672	86:09:0101022:369	33 733.16
99673	86:09:0101022:37	65 172.00
99674	86:09:0101022:370	65 767.50
99675	86:09:0101022:371	67 282.88
99676	86:09:0101022:372	67 377.00
99677	86:09:0101022:373	33 922.66
99678	86:09:0101022:374	33 855.00
99679	86:09:0101022:375	70 601.40
99680	86:09:0101022:376	59 565.00
99681	86:09:0101022:377	37 503.18
99682	86:09:0101022:378	38 231.95
99683	86:09:0101022:379	33 525.60
99684	86:09:0101022:38	33 138.00
99685	86:09:0101022:380	64 266.69
99686	86:09:0101022:381	54 468.44
99687	86:09:0101022:382	37 462.50
99688	86:09:0101022:383	77 608.96
99689	86:09:0101022:384	72 110.04
99690	86:09:0101022:385	61 040.14
99691	86:09:0101022:386	73 149.00

99692	86:09:0101022:387	61 047.20
99693	86:09:0101022:388	66 600.00
99694	86:09:0101022:389	33 915.84
99695	86:09:0101022:39	37 179.00
99696	86:09:0101022:390	36 907.50
99697	86:09:0101022:391	34 233.85
99698	86:09:0101022:392	34 258.77
99699	86:09:0101022:393	32 911.50
99700	86:09:0101022:394	34 351.20
99701	86:09:0101022:395	66 929.20
99702	86:09:0101022:396	35 197.31
99703	86:09:0101022:397	35 497.70
99704	86:09:0101022:398	66 110.00
99705	86:09:0101022:399	62 937.00
99706	86:09:0101022:4	33 248.51
99707	86:09:0101022:40	32 414.80
99708	86:09:0101022:400	82 290.00
99709	86:09:0101022:401	33 744.00
99710	86:09:0101022:402	68 003.34
99711	86:09:0101022:403	31 998.36
99712	86:09:0101022:404	68 209.50
99713	86:09:0101022:405	32 233.50
99714	86:09:0101022:406	26 796.08
99715	86:09:0101022:407	26 862.00
99716	86:09:0101022:408	62 645.00
99717	86:09:0101022:409	61 336.84
99718	86:09:0101022:41	68 989.88
99719	86:09:0101022:410	67 321.50
99720	86:09:0101022:411	35 131.50
99721	86:09:0101022:412	29 727.95
99722	86:09:0101022:413	70 318.50
99723	86:09:0101022:414	70 429.50
99724	86:09:0101022:415	34 750.80
99725	86:09:0101022:416	33 300.00
99726	86:09:0101022:417	63 478.80
99727	86:09:0101022:418	33 745.65
99728	86:09:0101022:419	65 403.70
99729	86:09:0101022:420	32 578.50
99730	86:09:0101022:421	67 987.50
99731	86:09:0101022:422	29 738.77
99732	86:09:0101022:423	33 189.00
99733	86:09:0101022:424	65 808.65
99734	86:09:0101022:425	62 253.06
99735	86:09:0101022:426	34 058.40

99736	86:09:0101022:427	50 893.50
99737	86:09:0101022:428	34 299.00
99738	86:09:0101022:429	64 144.90
99739	86:09:0101022:43	70 662.45
99740	86:09:0101022:430	33 420.90
99741	86:09:0101022:431	65 545.50
99742	86:09:0101022:432	66 336.00
99743	86:09:0101022:433	65 767.50
99744	86:09:0101022:434	36 978.81
99745	86:09:0101022:435	68 598.00
99746	86:09:0101022:436	69 823.36
99747	86:09:0101022:437	66 605.28
99748	86:09:0101022:438	32 745.00
99749	86:09:0101022:439	33 133.50
99750	86:09:0101022:44	33 872.73
99751	86:09:0101022:440	38 739.00
99752	86:09:0101022:441	37 301.68
99753	86:09:0101022:442	37 715.26
99754	86:09:0101022:443	37 962.00
99755	86:09:0101022:444	37 018.50
99756	86:09:0101022:445	69 430.50
99757	86:09:0101022:446	39 960.00
99758	86:09:0101022:447	36 224.32
99759	86:09:0101022:448	32 967.00
99760	86:09:0101022:449	31 870.08
99761	86:09:0101022:45	33 898.16
99762	86:09:0101022:450	31 616.27
99763	86:09:0101022:451	31 801.50
99764	86:09:0101022:452	17 871.84
99765	86:09:0101022:453	66 276.00
99766	86:09:0101022:454	51 892.50
99767	86:09:0101022:455	31 690.50
99768	86:09:0101022:456	33 105.28
99769	86:09:0101022:457	33 355.50
99770	86:09:0101022:458	33 355.50
99771	86:09:0101022:459	33 935.44
99772	86:09:0101022:46	35 839.35
99773	86:09:0101022:460	68 539.02
99774	86:09:0101022:461	34 217.80
99775	86:09:0101022:462	35 631.00
99776	86:09:0101022:463	36 408.00
99777	86:09:0101022:464	43 623.00
99778	86:09:0101022:465	35 042.88
99779	86:09:0101022:466	38 509.95

99780	86:09:0101022:467	36 519.00
99781	86:09:0101022:468	68 725.47
99782	86:09:0101022:469	66 100.50
99783	86:09:0101022:47	36 225.00
99784	86:09:0101022:470	66 947.36
99785	86:09:0101022:471	33 072.00
99786	86:09:0101022:472	33 688.50
99787	86:09:0101022:473	33 144.00
99788	86:09:0101022:474	34 354.50
99789	86:09:0101022:475	68 553.87
99790	86:09:0101022:476	67 421.80
99791	86:09:0101022:477	33 713.60
99792	86:09:0101022:478	38 503.12
99793	86:09:0101022:479	34 058.40
99794	86:09:0101022:48	34 777.02
99795	86:09:0101022:480	35 742.00
99796	86:09:0101022:481	66 655.50
99797	86:09:0101022:482	68 314.24
99798	86:09:0101022:483	68 345.19
99799	86:09:0101022:484	34 841.44
99800	86:09:0101022:485	69 097.50
99801	86:09:0101022:486	34 021.80
99802	86:09:0101022:487	33 597.45
99803	86:09:0101022:488	35 298.00
99804	86:09:0101022:489	34 083.30
99805	86:09:0101022:49	65 029.40
99806	86:09:0101022:490	31 778.58
99807	86:09:0101022:491	32 467.50
99808	86:09:0101022:492	34 169.40
99809	86:09:0101022:493	67 674.96
99810	86:09:0101022:494	65 878.40
99811	86:09:0101022:495	68 954.92
99812	86:09:0101022:496	34 348.31
99813	86:09:0101022:497	31 701.92
99814	86:09:0101022:498	33 218.90
99815	86:09:0101022:499	33 688.50
99816	86:09:0101022:5	67 170.30
99817	86:09:0101022:50	32 814.96
99818	86:09:0101022:500	66 600.00
99819	86:09:0101022:501	69 208.50
99820	86:09:0101022:502	70 374.00
99821	86:09:0101022:503	30 691.20
99822	86:09:0101022:504	33 495.28
99823	86:09:0101022:505	33 370.02

99824	86:09:0101022:506	33 892.56
99825	86:09:0101022:507	32 604.60
99826	86:09:0101022:508	33 318.00
99827	86:09:0101022:509	33 336.00
99828	86:09:0101022:51	34 021.26
99829	86:09:0101022:510	39 698.40
99830	86:09:0101022:511	31 764.73
99831	86:09:0101022:512	34 021.50
99832	86:09:0101022:513	33 861.62
99833	86:09:0101022:514	68 406.84
99834	86:09:0101022:515	30 819.15
99835	86:09:0101022:516	29 748.00
99836	86:09:0101022:517	36 251.20
99837	86:09:0101022:518	38 017.50
99838	86:09:0101022:519	31 620.56
99839	86:09:0101022:52	32 863.32
99840	86:09:0101022:520	38 517.00
99841	86:09:0101022:521	33 362.84
99842	86:09:0101022:522	34 046.30
99843	86:09:0101022:523	65 002.21
99844	86:09:0101022:524	33 336.00
99845	86:09:0101022:525	33 360.00
99846	86:09:0101022:526	34 991.27
99847	86:09:0101022:527	38 300.96
99848	86:09:0101022:528	66 864.00
99849	86:09:0101022:529	30 552.95
99850	86:09:0101022:53	33 874.38
99851	86:09:0101022:530	64 879.50
99852	86:09:0101022:531	32 558.16
99853	86:09:0101022:532	57 667.57
99854	86:09:0101022:533	29 672.11
99855	86:09:0101022:534	58 386.00
99856	86:09:0101022:535	35 131.50
99857	86:09:0101022:536	69 412.50
99858	86:09:0101022:537	33 799.50
99859	86:09:0101022:538	71 817.00
99860	86:09:0101022:539	42 109.20
99861	86:09:0101022:54	34 599.90
99862	86:09:0101022:540	36 852.00
99863	86:09:0101022:541	62 770.50
99864	86:09:0101022:542	32 813.19
99865	86:09:0101022:543	43 845.00
99866	86:09:0101022:544	49 461.60
99867	86:09:0101022:545	49 691.07

99868	86:09:0101022:546	61 272.00
99869	86:09:0101022:547	37 851.00
99870	86:09:0101022:548	33 873.30
99871	86:09:0101022:549	35 558.40
99872	86:09:0101022:55	56 052.72
99873	86:09:0101022:550	33 576.36
99874	86:09:0101022:551	69 271.80
99875	86:09:0101022:552	40 263.87
99876	86:09:0101022:553	38 175.05
99877	86:09:0101022:554	32 467.50
99878	86:09:0101022:555	34 299.00
99879	86:09:0101022:556	33 909.90
99880	86:09:0101022:557	33 656.15
99881	86:09:0101022:558	37 521.58
99882	86:09:0101022:559	37 263.30
99883	86:09:0101022:56	33 325.44
99884	86:09:0101022:560	33 270.81
99885	86:09:0101022:561	33 456.00
99886	86:09:0101022:562	32 810.40
99887	86:09:0101022:563	31 468.50
99888	86:09:0101022:564	32 002.56
99889	86:09:0101022:565	34 916.80
99890	86:09:0101022:566	34 385.52
99891	86:09:0101022:567	33 847.36
99892	86:09:0101022:568	33 537.42
99893	86:09:0101022:569	33 165.30
99894	86:09:0101022:57	65 364.00
99895	86:09:0101022:570	31 348.36
99896	86:09:0101022:572	32 397.31
99897	86:09:0101022:573	36 221.64
99898	86:09:0101022:574	34 682.41
99899	86:09:0101022:576	33 221.04
99900	86:09:0101022:577	30 193.21
99901	86:09:0101022:578	36 079.10
99902	86:09:0101022:579	32 689.80
99903	86:09:0101022:58	63 880.56
99904	86:09:0101022:580	40 459.50
99905	86:09:0101022:581	36 963.00
99906	86:09:0101022:582	37 518.00
99907	86:09:0101022:583	39 294.00
99908	86:09:0101022:584	36 516.25
99909	86:09:0101022:585	40 328.94
99910	86:09:0101022:586	19 700.93
99911	86:09:0101022:587	33 528.00

99912	86:09:0101022:588	44 233.50
99913	86:09:0101022:589	46 111.32
99914	86:09:0101022:59	45 878.40
99915	86:09:0101022:590	38 517.00
99916	86:09:0101022:591	35 965.20
99917	86:09:0101022:592	32 469.78
99918	86:09:0101022:593	36 903.63
99919	86:09:0101022:594	36 630.00
99920	86:09:0101022:595	35 881.38
99921	86:09:0101022:596	33 328.32
99922	86:09:0101022:597	34 965.00
99923	86:09:0101022:598	35 084.70
99924	86:09:0101022:599	30 595.77
99925	86:09:0101022:6	32 786.10
99926	86:09:0101022:60	38 346.30
99927	86:09:0101022:600	32 842.64
99928	86:09:0101022:601	69 644.95
99929	86:09:0101022:602	33 707.70
99930	86:09:0101022:603	35 908.50
99931	86:09:0101022:604	34 166.10
99932	86:09:0101022:605	32 244.48
99933	86:09:0101022:606	33 855.00
99934	86:09:0101022:607	32 023.50
99935	86:09:0101022:608	32 475.60
99936	86:09:0101022:609	31 488.12
99937	86:09:0101022:61	66 586.78
99938	86:09:0101022:610	33 931.30
99939	86:09:0101022:611	32 495.33
99940	86:09:0101022:612	32 933.88
99941	86:09:0101022:613	33 799.50
99942	86:09:0101022:614	37 851.00
99943	86:09:0101022:615	31 080.00
99944	86:09:0101022:616	31 346.40
99945	86:09:0101022:617	31 734.16
99946	86:09:0101022:618	33 244.50
99947	86:09:0101022:619	65 417.24
99948	86:09:0101022:62	34 734.72
99949	86:09:0101022:620	35 174.28
99950	86:09:0101022:621	34 909.50
99951	86:09:0101022:622	34 769.60
99952	86:09:0101022:623	41 786.71
99953	86:09:0101022:624	35 172.90
99954	86:09:0101022:625	66 497.20
99955	86:09:0101022:626	36 463.50

99956	86:09:0101022:627	34 743.00
99957	86:09:0101022:628	34 620.36
99958	86:09:0101022:629	34 863.10
99959	86:09:0101022:63	31 084.94
99960	86:09:0101022:630	32 800.50
99961	86:09:0101022:631	35 353.50
99962	86:09:0101022:632	35 742.00
99963	86:09:0101022:633	33 937.37
99964	86:09:0101022:634	35 640.15
99965	86:09:0101022:635	33 910.50
99966	86:09:0101022:636	32 689.50
99967	86:09:0101022:637	33 692.06
99968	86:09:0101022:638	33 910.50
99969	86:09:0101022:639	36 877.41
99970	86:09:0101022:64	33 121.56
99971	86:09:0101022:640	30 802.50
99972	86:09:0101022:641	38 662.04
99973	86:09:0101022:642	35 187.00
99974	86:09:0101022:643	35 633.78
99975	86:09:0101022:644	36 796.50
99976	86:09:0101022:645	34 526.80
99977	86:09:0101022:646	35 897.60
99978	86:09:0101022:647	35 355.60
99979	86:09:0101022:648	34 987.68
99980	86:09:0101022:649	30 192.00
99981	86:09:0101022:65	67 618.13
99982	86:09:0101022:650	38 123.80
99983	86:09:0101022:651	37 864.61
99984	86:09:0101022:652	33 420.06
99985	86:09:0101022:653	33 668.02
99986	86:09:0101022:654	34 975.20
99987	86:09:0101022:655	33 317.46
99988	86:09:0101022:656	35 249.64
99989	86:09:0101022:657	34 410.00
99990	86:09:0101022:658	33 033.84
99991	86:09:0101022:659	33 300.00
99992	86:09:0101022:66	29 709.68
99993	86:09:0101022:660	38 850.00
99994	86:09:0101022:661	36 130.50
99995	86:09:0101022:662	32 023.50
99996	86:09:0101022:663	38 765.84
99997	86:09:0101022:664	33 125.55
99998	86:09:0101022:665	39 960.00
99999	86:09:0101022:667	35 353.50

100000	86:09:0101022:668	34 980.88
100001	86:09:0101022:669	33 300.00
100002	86:09:0101022:67	37 582.71
100003	86:09:0101022:670	35 360.40
100004	86:09:0101022:671	30 178.61
100005	86:09:0101022:672	34 278.64
100006	86:09:0101022:673	34 414.70
100007	86:09:0101022:674	29 952.06
100008	86:09:0101022:675	43 234.50
100009	86:09:0101022:676	28 527.00
100010	86:09:0101022:677	32 023.50
100011	86:09:0101022:678	34 354.50
100012	86:09:0101022:679	31 208.71
100013	86:09:0101022:68	74 605.25
100014	86:09:0101022:680	68 025.04
100015	86:09:0101022:681	32 023.50
100016	86:09:0101022:682	36 454.33
100017	86:09:0101022:683	31 134.80
100018	86:09:0101022:684	32 019.93
100019	86:09:0101022:685	33 625.95
100020	86:09:0101022:686	29 692.50
100021	86:09:0101022:687	29 581.50
100022	86:09:0101022:688	32 800.50
100023	86:09:0101022:689	31 769.58
100024	86:09:0101022:69	41 417.92
100025	86:09:0101022:690	32 915.62
100026	86:09:0101022:691	36 642.40
100027	86:09:0101022:692	34 475.12
100028	86:09:0101022:693	37 499.90
100029	86:09:0101022:694	35 902.41
100030	86:09:0101022:695	33 231.72
100031	86:09:0101022:696	39 192.93
100032	86:09:0101022:697	36 241.50
100033	86:09:0101022:698	35 075.04
100034	86:09:0101022:699	34 925.04
100035	86:09:0101022:7	33 522.26
100036	86:09:0101022:70	35 187.20
100037	86:09:0101022:700	37 144.80
100038	86:09:0101022:701	38 170.05
100039	86:09:0101022:702	37 349.28
100040	86:09:0101022:703	33 300.00
100041	86:09:0101022:704	38 628.00
100042	86:09:0101022:705	38 572.50
100043	86:09:0101022:706	34 781.04

100044	86:09:0101022:707	36 463.50
100045	86:09:0101022:708	33 479.76
100046	86:09:0101022:709	35 187.24
100047	86:09:0101022:71	34 360.05
100048	86:09:0101022:710	34 313.76
100049	86:09:0101022:711	32 301.00
100050	86:09:0101022:712	34 586.62
100051	86:09:0101022:713	36 186.00
100052	86:09:0101022:714	33 355.50
100053	86:09:0101022:715	33 355.50
100054	86:09:0101022:716	34 798.50
100055	86:09:0101022:717	32 745.00
100056	86:09:0101022:718	34 318.60
100057	86:09:0101022:719	33 522.00
100058	86:09:0101022:72	38 084.08
100059	86:09:0101022:720	34 192.31
100060	86:09:0101022:721	35 957.68
100061	86:09:0101022:722	33 388.80
100062	86:09:0101022:723	31 302.00
100063	86:09:0101022:724	33 078.24
100064	86:09:0101022:725	35 293.60
100065	86:09:0101022:726	32 578.50
100066	86:09:0101022:727	31 912.50
100067	86:09:0101022:728	34 743.00
100068	86:09:0101022:729	34 265.15
100069	86:09:0101022:73	67 175.67
100070	86:09:0101022:730	34 243.50
100071	86:09:0101022:731	32 253.06
100072	86:09:0101022:732	32 967.00
100073	86:09:0101022:733	33 768.00
100074	86:09:0101022:734	33 078.00
100075	86:09:0101022:735	32 531.26
100076	86:09:0101022:736	32 712.00
100077	86:09:0101022:737	34 632.00
100078	86:09:0101022:738	34 910.82
100079	86:09:0101022:739	35 412.30
100080	86:09:0101022:74	37 969.68
100081	86:09:0101022:740	33 744.00
100082	86:09:0101022:741	35 231.28
100083	86:09:0101022:742	35 031.04
100084	86:09:0101022:743	33 910.50
100085	86:09:0101022:744	34 623.46
100086	86:09:0101022:745	31 857.00
100087	86:09:0101022:746	36 968.20

100088	86:09:0101022:747	33 379.68
100089	86:09:0101022:748	37 201.08
100090	86:09:0101022:749	35 575.50
100091	86:09:0101022:75	65 580.00
100092	86:09:0101022:750	35 964.00
100093	86:09:0101022:751	35 964.00
100094	86:09:0101022:752	35 742.00
100095	86:09:0101022:753	33 300.00
100096	86:09:0101022:754	35 494.56
100097	86:09:0101022:755	37 436.10
100098	86:09:0101022:756	33 486.60
100099	86:09:0101022:757	34 073.60
100100	86:09:0101022:758	33 810.00
100101	86:09:0101022:759	33 411.00
100102	86:09:0101022:76	38 501.32
100103	86:09:0101022:760	34 077.68
100104	86:09:0101022:761	36 038.42
100105	86:09:0101022:762	33 688.50
100106	86:09:0101022:763	36 352.50
100107	86:09:0101022:764	33 659.15
100108	86:09:0101022:765	33 066.08
100109	86:09:0101022:766	35 942.40
100110	86:09:0101022:767	37 597.80
100111	86:09:0101022:768	31 207.65
100112	86:09:0101022:769	36 569.00
100113	86:09:0101022:77	65 208.00
100114	86:09:0101022:770	35 356.40
100115	86:09:0101022:771	37 628.44
100116	86:09:0101022:772	37 817.56
100117	86:09:0101022:773	32 467.50
100118	86:09:0101022:774	35 607.33
100119	86:09:0101022:775	35 242.50
100120	86:09:0101022:776	66 889.90
100121	86:09:0101022:777	34 712.42
100122	86:09:0101022:778	32 822.90
100123	86:09:0101022:779	68 558.08
100124	86:09:0101022:78	32 941.44
100125	86:09:0101022:780	60 909.55
100126	86:09:0101022:781	35 143.00
100127	86:09:0101022:782	31 781.25
100128	86:09:0101022:783	32 754.96
100129	86:09:0101022:784	32 301.00
100130	86:09:0101022:785	34 029.36
100131	86:09:0101022:786	35 406.64

100132	86:09:0101022:787	33 300.00
100133	86:09:0101022:788	36 636.05
100134	86:09:0101022:789	32 634.00
100135	86:09:0101022:79	68 787.14
100136	86:09:0101022:790	34 077.00
100137	86:09:0101022:791	34 093.62
100138	86:09:0101022:792	35 512.68
100139	86:09:0101022:793	34 077.00
100140	86:09:0101022:794	31 556.00
100141	86:09:0101022:795	33 300.00
100142	86:09:0101022:796	34 854.00
100143	86:09:0101022:797	36 034.24
100144	86:09:0101022:798	33 577.50
100145	86:09:0101022:799	33 244.50
100146	86:09:0101022:8	38 406.40
100147	86:09:0101022:80	32 964.00
100148	86:09:0101022:800	35 964.00
100149	86:09:0101022:801	37 177.80
100150	86:09:0101022:802	32 856.00
100151	86:09:0101022:803	34 003.17
100152	86:09:0101022:804	35 776.62
100153	86:09:0101022:805	36 473.16
100154	86:09:0101022:806	35 990.50
100155	86:09:0101022:807	37 253.27
100156	86:09:0101022:808	33 910.50
100157	86:09:0101022:809	34 186.40
100158	86:09:0101022:81	33 721.13
100159	86:09:0101022:810	31 882.69
100160	86:09:0101022:811	33 783.60
100161	86:09:0101022:812	34 309.44
100162	86:09:0101022:813	37 629.00
100163	86:09:0101022:814	33 900.00
100164	86:09:0101022:815	36 129.06
100165	86:09:0101022:816	38 017.50
100166	86:09:0101022:817	32 437.53
100167	86:09:0101022:818	36 006.50
100168	86:09:0101022:819	33 525.36
100169	86:09:0101022:82	34 721.95
100170	86:09:0101022:820	34 226.88
100171	86:09:0101022:821	37 240.09
100172	86:09:0101022:822	35 563.66
100173	86:09:0101022:823	34 758.54
100174	86:09:0101022:824	32 177.20
100175	86:09:0101022:825	59 829.00

100176	86:09:0101022:826	64 456.64
100177	86:09:0101022:827	34 654.16
100178	86:09:0101022:828	31 524.00
100179	86:09:0101022:829	31 521.28
100180	86:09:0101022:83	63 235.80
100181	86:09:0101022:830	33 099.30
100182	86:09:0101022:831	31 593.96
100183	86:09:0101022:832	66 247.23
100184	86:09:0101022:833	34 909.50
100185	86:09:0101022:834	34 632.00
100186	86:09:0101022:835	33 546.01
100187	86:09:0101022:836	36 393.80
100188	86:09:0101022:837	35 173.44
100189	86:09:0101022:838	34 077.00
100190	86:09:0101022:839	35 020.50
100191	86:09:0101022:84	33 482.12
100192	86:09:0101022:840	36 483.82
100193	86:09:0101022:841	35 481.25
100194	86:09:0101022:842	36 472.02
100195	86:09:0101022:843	33 465.76
100196	86:09:0101022:844	34 903.69
100197	86:09:0101022:845	32 092.20
100198	86:09:0101022:846	36 306.24
100199	86:09:0101022:847	33 486.06
100200	86:09:0101022:848	33 855.00
100201	86:09:0101022:849	32 578.50
100202	86:09:0101022:85	33 412.22
100203	86:09:0101022:850	33 915.57
100204	86:09:0101022:851	33 308.24
100205	86:09:0101022:852	34 224.85
100206	86:09:0101022:853	31 888.32
100207	86:09:0101022:854	34 465.50
100208	86:09:0101022:855	31 190.50
100209	86:09:0101022:856	35 128.25
100210	86:09:0101022:857	33 102.74
100211	86:09:0101022:858	34 909.50
100212	86:09:0101022:859	32 898.78
100213	86:09:0101022:86	35 789.30
100214	86:09:0101022:860	34 304.67
100215	86:09:0101022:861	36 075.00
100216	86:09:0101022:862	38 232.00
100217	86:09:0101022:863	37 906.50
100218	86:09:0101022:864	35 866.00
100219	86:09:0101022:865	40 264.11

100220	86:09:0101022:866	35 342.04
100221	86:09:0101022:867	36 952.50
100222	86:09:0101022:868	74 652.80
100223	86:09:0101022:869	56 221.50
100224	86:09:0101022:87	33 552.00
100225	86:09:0101022:870	60 442.20
100226	86:09:0101022:871	68 209.50
100227	86:09:0101022:872	68 043.00
100228	86:09:0101022:873	68 115.19
100229	86:09:0101022:874	68 154.00
100230	86:09:0101022:875	70 417.44
100231	86:09:0101022:876	34 436.60
100232	86:09:0101022:877	61 993.50
100233	86:09:0101022:878	34 182.00
100234	86:09:0101022:879	29 013.00
100235	86:09:0101022:88	34 232.31
100236	86:09:0101022:880	68 268.90
100237	86:09:0101022:881	66 600.00
100238	86:09:0101022:882	66 276.00
100239	86:09:0101022:883	78 727.59
100240	86:09:0101022:884	33 300.00
100241	86:09:0101022:885	68 043.00
100242	86:09:0101022:886	36 907.50
100243	86:09:0101022:887	37 573.50
100244	86:09:0101022:888	68 577.66
100245	86:09:0101022:889	66 372.00
100246	86:09:0101022:890	73 926.00
100247	86:09:0101022:891	66 600.00
100248	86:09:0101022:892	72 909.12
100249	86:09:0101022:893	72 179.55
100250	86:09:0101022:894	66 600.00
100251	86:09:0101022:895	63 998.55
100252	86:09:0101022:896	66 600.00
100253	86:09:0101022:897	66 600.00
100254	86:09:0101022:898	32 134.50
100255	86:09:0101022:899	41 039.04
100256	86:09:0101022:9	85 660.95
100257	86:09:0101022:90	35 236.58
100258	86:09:0101022:900	33 334.28
100259	86:09:0101022:901	64 776.00
100260	86:09:0101022:902	38 285.38
100261	86:09:0101022:903	37 296.00
100262	86:09:0101022:904	34 909.50
100263	86:09:0101022:905	68 209.50

100264	86:09:0101022:906	69 097.50
100265	86:09:0101022:907	9 722.60
100266	86:09:0101022:908	32 490.00
100267	86:09:0101022:909	73 983.36
100268	86:09:0101022:91	32 603.40
100269	86:09:0101022:910	30 964.48
100270	86:09:0101022:911	139 669.00
100271	86:09:0101022:912	34 538.39
100272	86:09:0101022:914	38 269.00
100273	86:09:0101022:915	66 348.00
100274	86:09:0101022:916	17 593.50
100275	86:09:0101022:917	49 783.50
100276	86:09:0101022:92	33 739.56
100277	86:09:0101022:93	35 538.50
100278	86:09:0101022:938	33 043.78
100279	86:09:0101022:939	32 970.86
100280	86:09:0101022:94	36 955.36
100281	86:09:0101022:95	32 271.61
100282	86:09:0101022:96	38 750.45
100283	86:09:0101022:97	59 369.34
100284	86:09:0101022:98	40 581.60
100285	86:09:0101022:99	67 650.68
100286	86:09:0101022:992	68 984.16
100287	86:09:0101022:993	31 940.48
100288	86:09:0101022:994	29 411.87
100289	86:09:0101022:996	35 970.75
100290	86:09:0101022:997	36 012.34
100291	86:09:0101022:998	42 363.05
100292	86:09:0101022:999	73 675.80
100293	86:09:0101023:1	33 540.00
100294	86:09:0101023:10	33 366.00
100295	86:09:0101023:100	33 714.00
100296	86:09:0101023:101	67 428.00
100297	86:09:0101023:102	67 428.00
100298	86:09:0101023:103	33 714.00
100299	86:09:0101023:104	33 714.00
100300	86:09:0101023:105	33 714.00
100301	86:09:0101023:106	33 714.00
100302	86:09:0101023:107	33 714.00
100303	86:09:0101023:108	33 714.00
100304	86:09:0101023:109	33 714.00
100305	86:09:0101023:11	33 975.28
100306	86:09:0101023:110	33 714.00
100307	86:09:0101023:111	33 714.00

100308	86:09:0101023:112	47 208.40
100309	86:09:0101023:113	38 995.86
100310	86:09:0101023:114	51 594.16
100311	86:09:0101023:115	71 541.69
100312	86:09:0101023:116	61 061.82
100313	86:09:0101023:117	35 106.18
100314	86:09:0101023:118	31 634.97
100315	86:09:0101023:119	33 324.00
100316	86:09:0101023:12	33 738.00
100317	86:09:0101023:120	33 348.00
100318	86:09:0101023:121	34 556.85
100319	86:09:0101023:122	32 361.70
100320	86:09:0101023:123	33 444.00
100321	86:09:0101023:124	33 468.00
100322	86:09:0101023:125	33 114.00
100323	86:09:0101023:126	70 167.50
100324	86:09:0101023:127	33 972.62
100325	86:09:0101023:128	33 222.00
100326	86:09:0101023:129	66 492.00
100327	86:09:0101023:13	33 881.34
100328	86:09:0101023:130	33 652.08
100329	86:09:0101023:131	36 692.07
100330	86:09:0101023:132	33 194.98
100331	86:09:0101023:133	33 774.40
100332	86:09:0101023:134	34 156.82
100333	86:09:0101023:135	33 534.00
100334	86:09:0101023:136	33 599.16
100335	86:09:0101023:137	35 624.46
100336	86:09:0101023:138	34 038.00
100337	86:09:0101023:139	47 692.80
100338	86:09:0101023:14	38 318.90
100339	86:09:0101023:140	34 968.56
100340	86:09:0101023:141	33 320.67
100341	86:09:0101023:142	31 634.97
100342	86:09:0101023:143	36 130.17
100343	86:09:0101023:144	34 804.77
100344	86:09:0101023:145	33 208.29
100345	86:09:0101023:146	31 995.65
100346	86:09:0101023:147	34 861.94
100347	86:09:0101023:148	34 948.98
100348	86:09:0101023:149	35 174.94
100349	86:09:0101023:15	36 274.19
100350	86:09:0101023:150	32 140.68
100351	86:09:0101023:151	34 332.09

100352	86:09:0101023:152	64 281.36
100353	86:09:0101023:153	57 709.19
100354	86:09:0101023:154	37 277.47
100355	86:09:0101023:155	34 539.12
100356	86:09:0101023:156	37 227.08
100357	86:09:0101023:157	38 308.80
100358	86:09:0101023:158	36 114.00
100359	86:09:0101023:159	33 743.13
100360	86:09:0101023:16	35 884.40
100361	86:09:0101023:160	33 600.52
100362	86:09:0101023:161	33 680.35
100363	86:09:0101023:162	33 714.00
100364	86:09:0101023:163	33 938.76
100365	86:09:0101023:164	34 107.33
100366	86:09:0101023:165	31 326.24
100367	86:09:0101023:166	67 371.81
100368	86:09:0101023:167	33 095.91
100369	86:09:0101023:168	33 489.24
100370	86:09:0101023:169	38 034.75
100371	86:09:0101023:17	32 860.80
100372	86:09:0101023:170	33 826.38
100373	86:09:0101023:171	33 714.00
100374	86:09:0101023:172	35 983.44
100375	86:09:0101023:174	33 396.00
100376	86:09:0101023:175	32 253.06
100377	86:09:0101023:176	32 646.39
100378	86:09:0101023:177	33 444.00
100379	86:09:0101023:178	33 462.00
100380	86:09:0101023:179	34 781.61
100381	86:09:0101023:18	36 210.30
100382	86:09:0101023:180	33 714.00
100383	86:09:0101023:181	67 134.20
100384	86:09:0101023:182	37 631.20
100385	86:09:0101023:183	37 658.40
100386	86:09:0101023:184	75 968.88
100387	86:09:0101023:185	35 512.08
100388	86:09:0101023:186	36 310.08
100389	86:09:0101023:187	74 170.80
100390	86:09:0101023:188	72 332.00
100391	86:09:0101023:189	33 714.00
100392	86:09:0101023:19	34 509.20
100393	86:09:0101023:190	33 489.24
100394	86:09:0101023:191	35 184.56
100395	86:09:0101023:192	34 930.80

100396	86:09:0101023:193	68 205.06
100397	86:09:0101023:194	42 968.10
100398	86:09:0101023:195	33 216.00
100399	86:09:0101023:196	35 954.60
100400	86:09:0101023:198	40 008.29
100401	86:09:0101023:199	41 468.22
100402	86:09:0101023:2	36 124.32
100403	86:09:0101023:20	31 977.00
100404	86:09:0101023:200	33 254.78
100405	86:09:0101023:201	34 305.04
100406	86:09:0101023:202	35 834.39
100407	86:09:0101023:203	36 083.19
100408	86:09:0101023:204	32 933.80
100409	86:09:0101023:205	34 298.04
100410	86:09:0101023:206	33 714.00
100411	86:09:0101023:207	64 296.18
100412	86:09:0101023:208	64 226.52
100413	86:09:0101023:209	52 436.78
100414	86:09:0101023:21	29 975.02
100415	86:09:0101023:210	90 634.47
100416	86:09:0101023:211	73 214.90
100417	86:09:0101023:212	69 209.55
100418	86:09:0101023:213	46 693.89
100419	86:09:0101023:214	48 772.92
100420	86:09:0101023:215	52 312.89
100421	86:09:0101023:216	51 750.99
100422	86:09:0101023:217	53 179.92
100423	86:09:0101023:218	36 968.88
100424	86:09:0101023:219	78 441.24
100425	86:09:0101023:22	37 371.19
100426	86:09:0101023:220	37 085.40
100427	86:09:0101023:221	39 108.24
100428	86:09:0101023:222	37 478.73
100429	86:09:0101023:223	37 685.25
100430	86:09:0101023:224	42 816.78
100431	86:09:0101023:225	39 726.33
100432	86:09:0101023:226	37 085.40
100433	86:09:0101023:227	39 894.90
100434	86:09:0101023:228	40 906.32
100435	86:09:0101023:229	36 523.50
100436	86:09:0101023:23	77 729.40
100437	86:09:0101023:230	64 360.46
100438	86:09:0101023:231	32 702.58
100439	86:09:0101023:232	33 498.00

100440	86:09:0101023:233	32 498.88
100441	86:09:0101023:234	34 275.90
100442	86:09:0101023:235	32 309.25
100443	86:09:0101023:236	31 348.68
100444	86:09:0101023:237	33 714.00
100445	86:09:0101023:238	34 388.28
100446	86:09:0101023:239	35 174.94
100447	86:09:0101023:24	34 112.95
100448	86:09:0101023:240	34 725.42
100449	86:09:0101023:241	38 529.60
100450	86:09:0101023:242	31 913.19
100451	86:09:0101023:243	34 484.13
100452	86:09:0101023:244	33 148.70
100453	86:09:0101023:245	30 247.31
100454	86:09:0101023:246	35 285.52
100455	86:09:0101023:247	33 390.21
100456	86:09:0101023:248	35 174.94
100457	86:09:0101023:249	32 646.39
100458	86:09:0101023:25	33 365.12
100459	86:09:0101023:250	37 984.44
100460	86:09:0101023:251	35 267.40
100461	86:09:0101023:252	36 841.42
100462	86:09:0101023:253	34 107.33
100463	86:09:0101023:254	70 348.56
100464	86:09:0101023:255	34 123.40
100465	86:09:0101023:256	35 136.60
100466	86:09:0101023:257	34 421.55
100467	86:09:0101023:258	30 335.74
100468	86:09:0101023:259	35 512.08
100469	86:09:0101023:26	36 683.85
100470	86:09:0101023:260	33 594.00
100471	86:09:0101023:261	34 927.20
100472	86:09:0101023:262	21 037.36
100473	86:09:0101023:263	35 512.08
100474	86:09:0101023:264	37 904.30
100475	86:09:0101023:265	39 003.84
100476	86:09:0101023:266	35 062.56
100477	86:09:0101023:267	35 772.66
100478	86:09:0101023:268	35 231.13
100479	86:09:0101023:269	15 010.68
100480	86:09:0101023:27	34 057.80
100481	86:09:0101023:270	39 304.32
100482	86:09:0101023:271	72 147.96
100483	86:09:0101023:272	70 125.12

100484	86:09:0101023:273	67 080.00
100485	86:09:0101023:274	33 714.00
100486	86:09:0101023:275	35 049.30
100487	86:09:0101023:276	35 512.08
100488	86:09:0101023:277	33 095.91
100489	86:09:0101023:278	32 855.84
100490	86:09:0101023:279	32 505.92
100491	86:09:0101023:28	36 506.28
100492	86:09:0101023:280	33 570.00
100493	86:09:0101023:281	35 198.84
100494	86:09:0101023:282	65 384.64
100495	86:09:0101023:283	35 455.89
100496	86:09:0101023:284	33 714.00
100497	86:09:0101023:285	70 018.47
100498	86:09:0101023:286	37 002.78
100499	86:09:0101023:287	37 534.92
100500	86:09:0101023:288	36 630.54
100501	86:09:0101023:289	37 757.48
100502	86:09:0101023:29	37 044.69
100503	86:09:0101023:290	66 248.01
100504	86:09:0101023:291	33 824.00
100505	86:09:0101023:292	33 601.62
100506	86:09:0101023:293	33 051.80
100507	86:09:0101023:294	33 714.00
100508	86:09:0101023:295	33 680.04
100509	86:09:0101023:296	32 172.70
100510	86:09:0101023:297	34 308.72
100511	86:09:0101023:298	35 666.88
100512	86:09:0101023:299	35 448.88
100513	86:09:0101023:3	32 969.68
100514	86:09:0101023:30	36 679.50
100515	86:09:0101023:300	33 672.00
100516	86:09:0101023:301	62 225.28
100517	86:09:0101023:302	40 119.66
100518	86:09:0101023:303	49 506.66
100519	86:09:0101023:304	37 950.64
100520	86:09:0101023:305	32 346.62
100521	86:09:0101023:306	35 624.46
100522	86:09:0101023:307	33 099.00
100523	86:09:0101023:308	33 649.17
100524	86:09:0101023:309	34 275.90
100525	86:09:0101023:31	32 421.44
100526	86:09:0101023:310	36 804.45
100527	86:09:0101023:311	34 089.12

100528	86:09:0101023:312	40 074.52
100529	86:09:0101023:313	37 582.71
100530	86:09:0101023:314	35 793.03
100531	86:09:0101023:315	34 332.09
100532	86:09:0101023:316	35 149.90
100533	86:09:0101023:317	35 168.68
100534	86:09:0101023:318	32 927.34
100535	86:09:0101023:319	33 605.13
100536	86:09:0101023:32	34 743.45
100537	86:09:0101023:320	35 544.23
100538	86:09:0101023:321	36 748.26
100539	86:09:0101023:322	35 548.38
100540	86:09:0101023:323	32 871.15
100541	86:09:0101023:324	33 696.00
100542	86:09:0101023:325	35 968.00
100543	86:09:0101023:326	33 744.00
100544	86:09:0101023:327	32 871.15
100545	86:09:0101023:328	32 997.66
100546	86:09:0101023:329	33 810.00
100547	86:09:0101023:33	37 620.89
100548	86:09:0101023:330	20 059.83
100549	86:09:0101023:331	20 059.83
100550	86:09:0101023:332	40 468.10
100551	86:09:0101023:333	34 887.98
100552	86:09:0101023:334	36 428.37
100553	86:09:0101023:335	35 063.56
100554	86:09:0101023:336	36 774.42
100555	86:09:0101023:337	33 868.52
100556	86:09:0101023:338	38 040.63
100557	86:09:0101023:339	33 828.00
100558	86:09:0101023:34	35 194.25
100559	86:09:0101023:340	67 272.00
100560	86:09:0101023:341	35 624.46
100561	86:09:0101023:342	33 714.00
100562	86:09:0101023:344	33 744.00
100563	86:09:0101023:345	32 927.34
100564	86:09:0101023:346	34 219.71
100565	86:09:0101023:347	33 376.86
100566	86:09:0101023:348	35 137.20
100567	86:09:0101023:349	33 714.00
100568	86:09:0101023:35	36 372.24
100569	86:09:0101023:350	37 197.78
100570	86:09:0101023:351	35 374.50
100571	86:09:0101023:352	35 899.02

100572	86:09:0101023:353	36 318.12
100573	86:09:0101023:354	36 369.80
100574	86:09:0101023:355	33 714.00
100575	86:09:0101023:356	34 837.80
100576	86:09:0101023:357	33 928.40
100577	86:09:0101023:358	34 008.72
100578	86:09:0101023:359	32 590.20
100579	86:09:0101023:36	33 897.66
100580	86:09:0101023:360	34 500.66
100581	86:09:0101023:361	33 744.00
100582	86:09:0101023:362	33 824.28
100583	86:09:0101023:363	34 073.60
100584	86:09:0101023:364	33 938.76
100585	86:09:0101023:365	33 614.40
100586	86:09:0101023:366	35 118.75
100587	86:09:0101023:367	34 894.20
100588	86:09:0101023:368	33 627.86
100589	86:09:0101023:369	32 528.22
100590	86:09:0101023:37	34 014.00
100591	86:09:0101023:370	32 888.70
100592	86:09:0101023:371	35 668.84
100593	86:09:0101023:372	33 892.60
100594	86:09:0101023:373	32 395.50
100595	86:09:0101023:374	32 966.80
100596	86:09:0101023:375	35 523.96
100597	86:09:0101023:376	35 793.03
100598	86:09:0101023:377	37 872.06
100599	86:09:0101023:378	40 512.99
100600	86:09:0101023:379	42 547.68
100601	86:09:0101023:38	37 369.20
100602	86:09:0101023:380	38 860.80
100603	86:09:0101023:381	31 787.04
100604	86:09:0101023:382	40 400.61
100605	86:09:0101023:383	37 200.55
100606	86:09:0101023:384	32 029.83
100607	86:09:0101023:385	33 489.24
100608	86:09:0101023:386	35 043.03
100609	86:09:0101023:387	32 639.66
100610	86:09:0101023:388	35 174.94
100611	86:09:0101023:389	32 397.42
100612	86:09:0101023:39	35 910.24
100613	86:09:0101023:390	33 241.81
100614	86:09:0101023:391	35 469.16
100615	86:09:0101023:392	35 849.22

100616	86:09:0101023:393	34 560.75
100617	86:09:0101023:394	33 714.00
100618	86:09:0101023:395	35 450.60
100619	86:09:0101023:396	33 714.00
100620	86:09:0101023:397	33 804.94
100621	86:09:0101023:398	33 714.00
100622	86:09:0101023:399	33 938.76
100623	86:09:0101023:4	33 573.96
100624	86:09:0101023:40	34 968.90
100625	86:09:0101023:400	31 410.21
100626	86:09:0101023:401	32 421.63
100627	86:09:0101023:402	33 714.00
100628	86:09:0101023:403	33 714.00
100629	86:09:0101023:404	33 714.00
100630	86:09:0101023:405	33 489.24
100631	86:09:0101023:406	35 406.56
100632	86:09:0101023:407	35 205.20
100633	86:09:0101023:408	34 163.52
100634	86:09:0101023:409	34 002.00
100635	86:09:0101023:41	35 443.80
100636	86:09:0101023:410	34 026.00
100637	86:09:0101023:411	33 938.76
100638	86:09:0101023:412	73 047.00
100639	86:09:0101023:413	33 918.00
100640	86:09:0101023:414	37 029.21
100641	86:09:0101023:415	34 562.60
100642	86:09:0101023:416	34 500.66
100643	86:09:0101023:417	34 950.18
100644	86:09:0101023:418	35 802.28
100645	86:09:0101023:419	36 073.98
100646	86:09:0101023:42	37 862.76
100647	86:09:0101023:420	33 714.00
100648	86:09:0101023:421	34 219.71
100649	86:09:0101023:422	33 770.19
100650	86:09:0101023:423	34 004.58
100651	86:09:0101023:424	35 849.22
100652	86:09:0101023:425	35 174.94
100653	86:09:0101023:426	69 226.08
100654	86:09:0101023:427	34 420.80
100655	86:09:0101023:428	79 973.88
100656	86:09:0101023:429	44 895.81
100657	86:09:0101023:43	33 267.22
100658	86:09:0101023:430	34 051.14
100659	86:09:0101023:431	35 680.65

100660	86:09:0101023:432	34 939.08
100661	86:09:0101023:433	35 591.99
100662	86:09:0101023:434	34 163.52
100663	86:09:0101023:435	35 126.94
100664	86:09:0101023:436	36 582.75
100665	86:09:0101023:437	31 120.48
100666	86:09:0101023:438	35 736.84
100667	86:09:0101023:439	34 501.60
100668	86:09:0101023:44	33 939.17
100669	86:09:0101023:440	33 984.00
100670	86:09:0101023:441	54 186.08
100671	86:09:0101023:442	36 566.32
100672	86:09:0101023:443	35 342.04
100673	86:09:0101023:444	38 040.63
100674	86:09:0101023:445	40 847.02
100675	86:09:0101023:446	36 579.69
100676	86:09:0101023:447	33 704.73
100677	86:09:0101023:448	33 385.95
100678	86:09:0101023:449	35 807.97
100679	86:09:0101023:45	35 171.35
100680	86:09:0101023:450	33 714.00
100681	86:09:0101023:451	33 826.38
100682	86:09:0101023:452	33 708.47
100683	86:09:0101023:453	35 163.78
100684	86:09:0101023:454	33 826.38
100685	86:09:0101023:455	31 972.11
100686	86:09:0101023:456	33 846.80
100687	86:09:0101023:457	31 605.12
100688	86:09:0101023:458	32 704.36
100689	86:09:0101023:459	33 521.52
100690	86:09:0101023:46	33 691.32
100691	86:09:0101023:460	33 431.64
100692	86:09:0101023:461	32 196.87
100693	86:09:0101023:462	33 807.90
100694	86:09:0101023:463	32 870.86
100695	86:09:0101023:464	34 146.00
100696	86:09:0101023:465	41 296.00
100697	86:09:0101023:466	34 428.00
100698	86:09:0101023:467	33 152.10
100699	86:09:0101023:468	33 489.24
100700	86:09:0101023:469	35 934.77
100701	86:09:0101023:470	34 816.53
100702	86:09:0101023:471	32 552.49
100703	86:09:0101023:472	34 063.75

100704	86:09:0101023:473	33 457.36
100705	86:09:0101023:474	32 477.82
100706	86:09:0101023:475	32 126.08
100707	86:09:0101023:476	33 852.78
100708	86:09:0101023:477	31 157.50
100709	86:09:0101023:478	34 500.66
100710	86:09:0101023:479	37 865.59
100711	86:09:0101023:48	35 417.58
100712	86:09:0101023:480	36 352.00
100713	86:09:0101023:481	34 104.00
100714	86:09:0101023:482	37 774.96
100715	86:09:0101023:483	38 265.39
100716	86:09:0101023:484	38 546.34
100717	86:09:0101023:485	40 850.13
100718	86:09:0101023:486	31 129.26
100719	86:09:0101023:487	35 915.90
100720	86:09:0101023:488	37 826.68
100721	86:09:0101023:489	35 915.32
100722	86:09:0101023:49	32 458.72
100723	86:09:0101023:490	36 366.45
100724	86:09:0101023:491	34 725.42
100725	86:09:0101023:492	32 433.00
100726	86:09:0101023:493	35 872.20
100727	86:09:0101023:494	32 763.50
100728	86:09:0101023:495	35 607.33
100729	86:09:0101023:496	33 714.00
100730	86:09:0101023:497	35 512.08
100731	86:09:0101023:498	68 172.00
100732	86:09:0101023:499	34 729.24
100733	86:09:0101023:5	37 323.56
100734	86:09:0101023:50	37 714.14
100735	86:09:0101023:500	34 014.24
100736	86:09:0101023:501	33 981.24
100737	86:09:0101023:502	34 346.88
100738	86:09:0101023:503	32 952.47
100739	86:09:0101023:504	35 287.32
100740	86:09:0101023:505	33 882.57
100741	86:09:0101023:506	32 477.82
100742	86:09:0101023:507	34 038.16
100743	86:09:0101023:508	36 796.16
100744	86:09:0101023:509	34 941.00
100745	86:09:0101023:51	33 175.57
100746	86:09:0101023:510	33 994.95
100747	86:09:0101023:511	35 389.60

100748	86:09:0101023:512	34 100.64
100749	86:09:0101023:513	35 267.72
100750	86:09:0101023:514	36 073.98
100751	86:09:0101023:515	35 793.03
100752	86:09:0101023:516	33 002.00
100753	86:09:0101023:517	36 270.78
100754	86:09:0101023:518	34 928.74
100755	86:09:0101023:519	34 383.06
100756	86:09:0101023:52	33 596.46
100757	86:09:0101023:520	34 806.60
100758	86:09:0101023:521	35 973.00
100759	86:09:0101023:522	33 714.00
100760	86:09:0101023:523	34 388.28
100761	86:09:0101023:524	36 964.12
100762	86:09:0101023:525	33 970.75
100763	86:09:0101023:526	35 378.37
100764	86:09:0101023:527	33 366.00
100765	86:09:0101023:528	39 669.77
100766	86:09:0101023:529	30 486.50
100767	86:09:0101023:53	35 561.06
100768	86:09:0101023:530	33 156.00
100769	86:09:0101023:54	36 974.71
100770	86:09:0101023:55	33 851.16
100771	86:09:0101023:56	35 890.20
100772	86:09:0101023:57	31 007.20
100773	86:09:0101023:58	33 383.08
100774	86:09:0101023:584	39 095.00
100775	86:09:0101023:585	39 361.14
100776	86:09:0101023:586	29 165.58
100777	86:09:0101023:587	36 212.59
100778	86:09:0101023:59	38 501.66
100779	86:09:0101023:6	35 535.70
100780	86:09:0101023:60	35 061.66
100781	86:09:0101023:602	34 163.52
100782	86:09:0101023:605	36 186.36
100783	86:09:0101023:61	31 154.76
100784	86:09:0101023:62	37 138.20
100785	86:09:0101023:63	36 713.66
100786	86:09:0101023:64	30 378.16
100787	86:09:0101023:65	33 714.00
100788	86:09:0101023:66	33 714.00
100789	86:09:0101023:67	33 714.00
100790	86:09:0101023:68	33 714.00
100791	86:09:0101023:69	33 714.00

100792	86:09:0101023:7	39 025.00
100793	86:09:0101023:70	33 714.00
100794	86:09:0101023:71	33 714.00
100795	86:09:0101023:72	33 714.00
100796	86:09:0101023:73	33 714.00
100797	86:09:0101023:74	33 714.00
100798	86:09:0101023:75	33 714.00
100799	86:09:0101023:76	33 714.00
100800	86:09:0101023:77	33 714.00
100801	86:09:0101023:78	33 714.00
100802	86:09:0101023:79	33 714.00
100803	86:09:0101023:8	75 157.97
100804	86:09:0101023:80	44 952.00
100805	86:09:0101023:81	33 714.00
100806	86:09:0101023:82	33 714.00
100807	86:09:0101023:83	33 714.00
100808	86:09:0101023:84	33 420.00
100809	86:09:0101023:85	33 714.00
100810	86:09:0101023:86	33 714.00
100811	86:09:0101023:87	33 714.00
100812	86:09:0101023:88	33 714.00
100813	86:09:0101023:89	33 714.00
100814	86:09:0101023:9	33 980.54
100815	86:09:0101023:90	33 474.00
100816	86:09:0101023:91	33 714.00
100817	86:09:0101023:92	33 714.00
100818	86:09:0101023:93	33 540.00
100819	86:09:0101023:94	33 714.00
100820	86:09:0101023:95	33 714.00
100821	86:09:0101023:96	33 714.00
100822	86:09:0101023:97	33 714.00
100823	86:09:0101023:98	33 714.00
100824	86:09:0101023:99	33 714.00
100825	86:09:0101024:1	124 665.09
100826	86:09:0101024:10	197 604.42
100827	86:09:0101024:100	34 822.80
100828	86:09:0101024:101	200 499.27
100829	86:09:0101024:102	213 183.64
100830	86:09:0101024:103	223 297.70
100831	86:09:0101024:104	143 012.16
100832	86:09:0101024:105	205 996.35
100833	86:09:0101024:106	196 921.60
100834	86:09:0101024:107	210 710.88
100835	86:09:0101024:108	216 170.24

100836	86:09:0101024:109	224 286.75
100837	86:09:0101024:11	195 487.91
100838	86:09:0101024:110	227 863.69
100839	86:09:0101024:111	208 870.72
100840	86:09:0101024:112	298 283.34
100841	86:09:0101024:114	105 264.68
100842	86:09:0101024:115	218 901.10
100843	86:09:0101024:116	125 325.60
100844	86:09:0101024:117	225 220.16
100845	86:09:0101024:118	218 958.04
100846	86:09:0101024:119	206 935.76
100847	86:09:0101024:12	229 806.17
100848	86:09:0101024:120	220 882.82
100849	86:09:0101024:121	203 420.71
100850	86:09:0101024:122	230 544.79
100851	86:09:0101024:123	209 133.54
100852	86:09:0101024:124	211 140.82
100853	86:09:0101024:125	201 350.01
100854	86:09:0101024:126	252 013.94
100855	86:09:0101024:127	209 809.78
100856	86:09:0101024:128	211 447.66
100857	86:09:0101024:129	156 016.64
100858	86:09:0101024:13	220 208.53
100859	86:09:0101024:130	130 975.22
100860	86:09:0101024:131	200 011.27
100861	86:09:0101024:132	196 882.56
100862	86:09:0101024:133	208 016.00
100863	86:09:0101024:134	225 132.00
100864	86:09:0101024:135	225 855.80
100865	86:09:0101024:136	250 284.37
100866	86:09:0101024:137	284 842.88
100867	86:09:0101024:138	225 024.00
100868	86:09:0101024:139	225 024.00
100869	86:09:0101024:14	189 881.13
100870	86:09:0101024:140	204 800.10
100871	86:09:0101024:141	225 024.00
100872	86:09:0101024:142	229 524.48
100873	86:09:0101024:143	225 024.00
100874	86:09:0101024:144	33 617.07
100875	86:09:0101024:146	150 262.40
100876	86:09:0101024:147	104 467.23
100877	86:09:0101024:148	112 512.00
100878	86:09:0101024:149	110 824.32
100879	86:09:0101024:15	199 401.78

100880	86:09:0101024:150	149 528.00
100881	86:09:0101024:151	150 778.42
100882	86:09:0101024:152	203 253.05
100883	86:09:0101024:153	181 519.36
100884	86:09:0101024:154	224 461.44
100885	86:09:0101024:155	226 336.64
100886	86:09:0101024:156	227 836.80
100887	86:09:0101024:157	210 623.92
100888	86:09:0101024:158	223 711.36
100889	86:09:0101024:159	204 021.76
100890	86:09:0101024:16	197 221.70
100891	86:09:0101024:160	144 015.36
100892	86:09:0101024:161	302 496.00
100893	86:09:0101024:162	234 400.00
100894	86:09:0101024:163	82 321.28
100895	86:09:0101024:164	237 657.60
100896	86:09:0101024:165	207 948.00
100897	86:09:0101024:166	135 201.92
100898	86:09:0101024:167	233 274.88
100899	86:09:0101024:168	129 013.76
100900	86:09:0101024:169	232 337.28
100901	86:09:0101024:17	203 708.87
100902	86:09:0101024:170	228 024.32
100903	86:09:0101024:171	67 909.86
100904	86:09:0101024:172	134 639.36
100905	86:09:0101024:173	275 654.40
100906	86:09:0101024:174	205 218.56
100907	86:09:0101024:175	209 483.94
100908	86:09:0101024:176	114 199.68
100909	86:09:0101024:177	102 871.35
100910	86:09:0101024:178	123 950.72
100911	86:09:0101024:179	114 012.16
100912	86:09:0101024:18	217 025.47
100913	86:09:0101024:180	146 633.68
100914	86:09:0101024:181	205 785.58
100915	86:09:0101024:182	65 036.56
100916	86:09:0101024:183	219 210.88
100917	86:09:0101024:185	253 527.04
100918	86:09:0101024:186	222 586.24
100919	86:09:0101024:187	216 459.11
100920	86:09:0101024:188	29 722.09
100921	86:09:0101024:189	29 732.55
100922	86:09:0101024:19	215 388.49
100923	86:09:0101024:190	87 384.32

100924	86:09:0101024:191	234 962.56
100925	86:09:0101024:192	235 525.12
100926	86:09:0101024:193	231 587.20
100927	86:09:0101024:194	225 586.56
100928	86:09:0101024:195	209 268.30
100929	86:09:0101024:196	230 649.60
100930	86:09:0101024:197	171 290.24
100931	86:09:0101024:198	201 007.74
100932	86:09:0101024:199	196 698.79
100933	86:09:0101024:2	34 148.10
100934	86:09:0101024:20	213 849.68
100935	86:09:0101024:200	212 823.66
100936	86:09:0101024:202	234 962.56
100937	86:09:0101024:204	229 899.52
100938	86:09:0101024:205	195 333.32
100939	86:09:0101024:206	198 650.08
100940	86:09:0101024:207	209 272.32
100941	86:09:0101024:208	211 784.45
100942	86:09:0101024:21	140 901.64
100943	86:09:0101024:210	224 836.48
100944	86:09:0101024:211	109 997.76
100945	86:09:0101024:213	202 406.58
100946	86:09:0101024:214	70 781.67
100947	86:09:0101024:217	234 911.04
100948	86:09:0101024:218	120 950.40
100949	86:09:0101024:219	108 839.51
100950	86:09:0101024:22	216 173.86
100951	86:09:0101024:220	212 721.56
100952	86:09:0101024:221	163 704.96
100953	86:09:0101024:222	213 125.09
100954	86:09:0101024:223	225 024.00
100955	86:09:0101024:224	218 648.32
100956	86:09:0101024:226	143 077.76
100957	86:09:0101024:227	84 571.52
100958	86:09:0101024:229	110 824.32
100959	86:09:0101024:23	225 128.99
100960	86:09:0101024:230	246 588.80
100961	86:09:0101024:231	209 041.56
100962	86:09:0101024:232	176 643.84
100963	86:09:0101024:233	153 578.88
100964	86:09:0101024:234	156 204.16
100965	86:09:0101024:235	154 516.48
100966	86:09:0101024:236	150 016.00
100967	86:09:0101024:237	150 654.03

100968	86:09:0101024:238	84 105.00
100969	86:09:0101024:239	48 038.72
100970	86:09:0101024:24	205 021.14
100971	86:09:0101024:240	44 759.52
100972	86:09:0101024:241	152 828.80
100973	86:09:0101024:242	153 471.20
100974	86:09:0101024:243	129 388.80
100975	86:09:0101024:244	123 013.12
100976	86:09:0101024:246	141 015.04
100977	86:09:0101024:247	115 137.28
100978	86:09:0101024:248	212 576.49
100979	86:09:0101024:249	130 888.96
100980	86:09:0101024:25	366 300.25
100981	86:09:0101024:250	139 276.55
100982	86:09:0101024:251	143 077.76
100983	86:09:0101024:252	133 514.24
100984	86:09:0101024:253	142 196.82
100985	86:09:0101024:254	72 007.68
100986	86:09:0101024:255	141 577.60
100987	86:09:0101024:256	107 261.44
100988	86:09:0101024:257	107 919.36
100989	86:09:0101024:259	109 417.44
100990	86:09:0101024:26	203 764.22
100991	86:09:0101024:260	195 906.69
100992	86:09:0101024:261	220 123.80
100993	86:09:0101024:262	195 764.86
100994	86:09:0101024:263	232 899.84
100995	86:09:0101024:264	224 273.92
100996	86:09:0101024:265	224 273.92
100997	86:09:0101024:266	230 316.36
100998	86:09:0101024:267	206 518.90
100999	86:09:0101024:268	212 590.70
101000	86:09:0101024:269	68 038.04
101001	86:09:0101024:27	211 750.64
101002	86:09:0101024:271	212 675.10
101003	86:09:0101024:272	66 170.50
101004	86:09:0101024:273	65 729.17
101005	86:09:0101024:274	221 920.85
101006	86:09:0101024:275	216 950.97
101007	86:09:0101024:276	36 601.50
101008	86:09:0101024:277	214 447.86
101009	86:09:0101024:278	75 008.00
101010	86:09:0101024:279	138 389.76
101011	86:09:0101024:28	215 111.54

101012	86:09:0101024:280	134 076.80
101013	86:09:0101024:281	171 774.56
101014	86:09:0101024:282	176 100.96
101015	86:09:0101024:283	190 282.56
101016	86:09:0101024:284	210 584.96
101017	86:09:0101024:285	220 523.52
101018	86:09:0101024:287	161 454.72
101019	86:09:0101024:288	141 202.56
101020	86:09:0101024:289	139 327.36
101021	86:09:0101024:29	256 567.50
101022	86:09:0101024:290	71 669.90
101023	86:09:0101024:291	112 528.14
101024	86:09:0101024:292	105 573.76
101025	86:09:0101024:293	106 323.84
101026	86:09:0101024:297	117 200.00
101027	86:09:0101024:298	115 887.36
101028	86:09:0101024:299	117 200.00
101029	86:09:0101024:3	84 585.00
101030	86:09:0101024:30	202 978.79
101031	86:09:0101024:300	121 888.00
101032	86:09:0101024:301	115 699.84
101033	86:09:0101024:302	112 569.69
101034	86:09:0101024:303	218 853.34
101035	86:09:0101024:304	224 086.40
101036	86:09:0101024:305	220 523.52
101037	86:09:0101024:306	226 149.12
101038	86:09:0101024:307	231 399.68
101039	86:09:0101024:308	218 460.80
101040	86:09:0101024:309	213 585.28
101041	86:09:0101024:31	209 311.94
101042	86:09:0101024:310	219 960.96
101043	86:09:0101024:311	328 233.85
101044	86:09:0101024:312	225 774.08
101045	86:09:0101024:314	66 164.25
101046	86:09:0101024:315	222 550.72
101047	86:09:0101024:316	220 336.00
101048	86:09:0101024:317	221 273.60
101049	86:09:0101024:318	73 320.32
101050	86:09:0101024:319	230 274.56
101051	86:09:0101024:32	232 042.88
101052	86:09:0101024:320	155 198.40
101053	86:09:0101024:321	217 523.20
101054	86:09:0101024:322	195 395.84
101055	86:09:0101024:323	155 266.56

101056	86:09:0101024:325	171 768.32
101057	86:09:0101024:327	161 877.94
101058	86:09:0101024:328	237 400.32
101059	86:09:0101024:329	225 177.54
101060	86:09:0101024:33	209 721.96
101061	86:09:0101024:330	120 575.36
101062	86:09:0101024:331	233 274.88
101063	86:09:0101024:333	231 587.20
101064	86:09:0101024:335	168 955.52
101065	86:09:0101024:336	157 329.28
101066	86:09:0101024:337	134 205.36
101067	86:09:0101024:338	148 140.80
101068	86:09:0101024:34	211 301.28
101069	86:09:0101024:340	113 824.64
101070	86:09:0101024:341	211 620.44
101071	86:09:0101024:342	201 249.94
101072	86:09:0101024:343	230 937.00
101073	86:09:0101024:344	225 024.00
101074	86:09:0101024:345	67 572.00
101075	86:09:0101024:346	227 649.28
101076	86:09:0101024:347	226 336.64
101077	86:09:0101024:348	225 211.52
101078	86:09:0101024:349	226 524.16
101079	86:09:0101024:35	208 687.50
101080	86:09:0101024:350	219 570.21
101081	86:09:0101024:351	193 708.16
101082	86:09:0101024:352	66 693.60
101083	86:09:0101024:354	205 547.22
101084	86:09:0101024:355	216 960.64
101085	86:09:0101024:356	210 759.36
101086	86:09:0101024:357	191 082.88
101087	86:09:0101024:358	93 760.00
101088	86:09:0101024:359	106 886.40
101089	86:09:0101024:36	203 549.55
101090	86:09:0101024:360	111 761.92
101091	86:09:0101024:361	101 823.36
101092	86:09:0101024:362	171 580.80
101093	86:09:0101024:363	225 774.08
101094	86:09:0101024:365	107 558.88
101095	86:09:0101024:366	203 805.52
101096	86:09:0101024:367	208 002.06
101097	86:09:0101024:368	216 210.56
101098	86:09:0101024:369	110 074.24
101099	86:09:0101024:37	216 559.26

101100	86:09:0101024:370	108 386.56
101101	86:09:0101024:371	223 898.88
101102	86:09:0101024:372	112 632.00
101103	86:09:0101024:373	67 966.17
101104	86:09:0101024:374	171 580.80
101105	86:09:0101024:375	262 637.36
101106	86:09:0101024:376	104 823.68
101107	86:09:0101024:377	64 649.64
101108	86:09:0101024:378	97 593.12
101109	86:09:0101024:379	34 110.00
101110	86:09:0101024:38	100 287.82
101111	86:09:0101024:380	125 263.36
101112	86:09:0101024:381	127 513.60
101113	86:09:0101024:382	35 587.92
101114	86:09:0101024:383	119 450.24
101115	86:09:0101024:384	37 319.17
101116	86:09:0101024:386	106 886.40
101117	86:09:0101024:387	234 212.48
101118	86:09:0101024:388	237 212.80
101119	86:09:0101024:389	213 763.20
101120	86:09:0101024:39	210 760.27
101121	86:09:0101024:390	106 869.62
101122	86:09:0101024:391	111 949.44
101123	86:09:0101024:392	255 397.37
101124	86:09:0101024:393	244 028.40
101125	86:09:0101024:395	114 012.16
101126	86:09:0101024:396	114 012.16
101127	86:09:0101024:397	115 324.80
101128	86:09:0101024:398	115 512.32
101129	86:09:0101024:399	115 512.32
101130	86:09:0101024:4	203 628.00
101131	86:09:0101024:40	216 944.64
101132	86:09:0101024:400	120 200.32
101133	86:09:0101024:402	114 012.16
101134	86:09:0101024:403	108 574.08
101135	86:09:0101024:404	115 887.36
101136	86:09:0101024:405	164 267.52
101137	86:09:0101024:409	112 512.00
101138	86:09:0101024:41	217 867.84
101139	86:09:0101024:410	112 512.00
101140	86:09:0101024:411	112 512.00
101141	86:09:0101024:412	112 512.00
101142	86:09:0101024:413	112 512.00
101143	86:09:0101024:414	112 512.00

101144	86:09:0101024:415	117 575.04
101145	86:09:0101024:416	112 136.96
101146	86:09:0101024:417	113 545.42
101147	86:09:0101024:418	114 199.68
101148	86:09:0101024:419	108 199.04
101149	86:09:0101024:42	225 555.88
101150	86:09:0101024:420	117 387.52
101151	86:09:0101024:421	110 678.99
101152	86:09:0101024:422	113 449.60
101153	86:09:0101024:423	114 012.16
101154	86:09:0101024:424	110 490.30
101155	86:09:0101024:427	104 416.32
101156	86:09:0101024:428	107 448.96
101157	86:09:0101024:429	107 261.44
101158	86:09:0101024:43	306 458.04
101159	86:09:0101024:430	114 720.75
101160	86:09:0101024:431	97 134.60
101161	86:09:0101024:432	66 107.94
101162	86:09:0101024:433	110 636.80
101163	86:09:0101024:435	114 762.24
101164	86:09:0101024:436	108 386.56
101165	86:09:0101024:437	34 746.26
101166	86:09:0101024:438	33 128.55
101167	86:09:0101024:439	114 762.24
101168	86:09:0101024:44	210 166.35
101169	86:09:0101024:440	117 762.56
101170	86:09:0101024:441	115 324.80
101171	86:09:0101024:442	116 862.62
101172	86:09:0101024:443	34 184.88
101173	86:09:0101024:446	123 317.55
101174	86:09:0101024:448	113 828.22
101175	86:09:0101024:449	115 679.52
101176	86:09:0101024:45	249 472.77
101177	86:09:0101024:450	113 824.64
101178	86:09:0101024:451	114 458.26
101179	86:09:0101024:452	111 722.40
101180	86:09:0101024:453	225 340.34
101181	86:09:0101024:454	210 004.78
101182	86:09:0101024:455	200 183.62
101183	86:09:0101024:456	185 084.73
101184	86:09:0101024:457	342 298.77
101185	86:09:0101024:458	219 401.70
101186	86:09:0101024:459	220 007.10
101187	86:09:0101024:46	209 796.45

101188	86:09:0101024:460	192 443.08
101189	86:09:0101024:461	223 481.61
101190	86:09:0101024:462	114 204.32
101191	86:09:0101024:463	204 206.55
101192	86:09:0101024:464	210 011.97
101193	86:09:0101024:466	208 709.76
101194	86:09:0101024:47	217 466.91
101195	86:09:0101024:471	218 526.60
101196	86:09:0101024:472	115 060.10
101197	86:09:0101024:474	103 545.00
101198	86:09:0101024:475	132 081.74
101199	86:09:0101024:476	120 396.60
101200	86:09:0101024:478	190 998.50
101201	86:09:0101024:48	271 293.91
101202	86:09:0101024:480	113 380.68
101203	86:09:0101024:481	132 700.76
101204	86:09:0101024:484	111 949.44
101205	86:09:0101024:485	78 285.70
101206	86:09:0101024:486	80 757.88
101207	86:09:0101024:487	80 757.88
101208	86:09:0101024:488	235 170.24
101209	86:09:0101024:489	172 090.10
101210	86:09:0101024:49	223 268.23
101211	86:09:0101024:490	131 325.25
101212	86:09:0101024:491	271 759.32
101213	86:09:0101024:494	208 777.44
101214	86:09:0101024:495	209 812.50
101215	86:09:0101024:496	98 696.00
101216	86:09:0101024:497	98 810.40
101217	86:09:0101024:498	221 688.00
101218	86:09:0101024:499	134 407.00
101219	86:09:0101024:5	301 731.93
101220	86:09:0101024:50	212 821.20
101221	86:09:0101024:500	219 316.09
101222	86:09:0101024:501	99 964.15
101223	86:09:0101024:505	225 526.77
101224	86:09:0101024:506	202 605.60
101225	86:09:0101024:507	184 480.00
101226	86:09:0101024:51	211 168.92
101227	86:09:0101024:512	360 051.51
101228	86:09:0101024:513	193 236.84
101229	86:09:0101024:514	219 221.73
101230	86:09:0101024:515	215 785.11
101231	86:09:0101024:518	205 889.60

101232	86:09:0101024:519	208 496.24
101233	86:09:0101024:52	152 055.54
101234	86:09:0101024:520	108 181.73
101235	86:09:0101024:521	121 409.28
101236	86:09:0101024:522	209 053.16
101237	86:09:0101024:523	160 956.18
101238	86:09:0101024:524	113 298.35
101239	86:09:0101024:525	161 734.16
101240	86:09:0101024:526	224 870.76
101241	86:09:0101024:528	96 887.70
101242	86:09:0101024:529	207 114.90
101243	86:09:0101024:53	211 137.96
101244	86:09:0101024:531	109 059.09
101245	86:09:0101024:532	110 261.76
101246	86:09:0101024:534	215 849.92
101247	86:09:0101024:535	115 008.29
101248	86:09:0101024:536	159 527.55
101249	86:09:0101024:537	210 027.87
101250	86:09:0101024:538	106 075.84
101251	86:09:0101024:539	217 620.60
101252	86:09:0101024:54	229 605.08
101253	86:09:0101024:540	114 205.85
101254	86:09:0101024:541	115 343.68
101255	86:09:0101024:542	207 980.95
101256	86:09:0101024:543	112 785.24
101257	86:09:0101024:544	207 032.80
101258	86:09:0101024:545	229 510.54
101259	86:09:0101024:547	121 151.03
101260	86:09:0101024:548	206 533.28
101261	86:09:0101024:549	117 908.56
101262	86:09:0101024:55	203 406.64
101263	86:09:0101024:550	210 031.20
101264	86:09:0101024:551	226 100.60
101265	86:09:0101024:552	149 972.88
101266	86:09:0101024:553	153 863.35
101267	86:09:0101024:554	205 465.67
101268	86:09:0101024:555	206 547.78
101269	86:09:0101024:556	203 298.66
101270	86:09:0101024:56	225 060.00
101271	86:09:0101024:57	110 395.35
101272	86:09:0101024:58	207 341.10
101273	86:09:0101024:59	198 579.16
101274	86:09:0101024:6	251 229.00
101275	86:09:0101024:60	205 521.92

101276	86:09:0101024:61	196 831.08
101277	86:09:0101024:62	248 678.04
101278	86:09:0101024:63	227 464.18
101279	86:09:0101024:64	224 364.00
101280	86:09:0101024:65	198 259.92
101281	86:09:0101024:66	203 878.05
101282	86:09:0101024:67	306 539.28
101283	86:09:0101024:68	215 237.10
101284	86:09:0101024:69	280 408.86
101285	86:09:0101024:7	207 106.55
101286	86:09:0101024:70	123 598.72
101287	86:09:0101024:705	228 808.45
101288	86:09:0101024:706	163 287.83
101289	86:09:0101024:707	215 073.80
101290	86:09:0101024:708	98 557.57
101291	86:09:0101024:709	108 470.96
101292	86:09:0101024:71	219 937.22
101293	86:09:0101024:72	209 931.44
101294	86:09:0101024:73	218 520.80
101295	86:09:0101024:74	254 247.41
101296	86:09:0101024:75	33 653.20
101297	86:09:0101024:752	162 660.24
101298	86:09:0101024:755	97 529.16
101299	86:09:0101024:756	129 424.76
101300	86:09:0101024:76	34 406.72
101301	86:09:0101024:764	175 910.90
101302	86:09:0101024:766	259 983.46
101303	86:09:0101024:768	64 587.57
101304	86:09:0101024:77	257 412.46
101305	86:09:0101024:771	101 635.84
101306	86:09:0101024:772	152 008.94
101307	86:09:0101024:773	100 671.52
101308	86:09:0101024:774	218 389.14
101309	86:09:0101024:775	219 016.32
101310	86:09:0101024:776	148 538.94
101311	86:09:0101024:777	214 897.92
101312	86:09:0101024:778	119 069.94
101313	86:09:0101024:78	214 336.38
101314	86:09:0101024:780	213 203.79
101315	86:09:0101024:784	104 776.91
101316	86:09:0101024:786	219 376.08
101317	86:09:0101024:787	113 808.00
101318	86:09:0101024:79	212 739.48
101319	86:09:0101024:8	139 790.21

101320	86:09:0101024:80	208 244.50
101321	86:09:0101024:81	263 544.05
101322	86:09:0101024:82	187 387.20
101323	86:09:0101024:826	100 143.50
101324	86:09:0101024:828	137 183.04
101325	86:09:0101024:83	224 016.00
101326	86:09:0101024:84	107 824.00
101327	86:09:0101024:841	219 971.55
101328	86:09:0101024:842	233 273.96
101329	86:09:0101024:85	204 557.63
101330	86:09:0101024:857	105 652.80
101331	86:09:0101024:86	204 780.90
101332	86:09:0101024:860	228 455.13
101333	86:09:0101024:862	138 529.95
101334	86:09:0101024:87	230 219.40
101335	86:09:0101024:875	220 113.96
101336	86:09:0101024:88	211 147.52
101337	86:09:0101024:89	204 795.45
101338	86:09:0101024:9	211 158.70
101339	86:09:0101024:90	227 564.70
101340	86:09:0101024:91	205 136.38
101341	86:09:0101024:92	215 067.52
101342	86:09:0101024:93	224 061.94
101343	86:09:0101024:94	216 386.40
101344	86:09:0101024:95	164 175.80
101345	86:09:0101024:96	136 179.02
101346	86:09:0101024:97	207 684.08
101347	86:09:0101024:98	222 536.16
101348	86:09:0101024:99	34 816.68
101349	86:09:0101025:1	3 189.11
101350	86:09:0101025:10	41 009.60
101351	86:09:0101025:100	38 156.16
101352	86:09:0101025:101	37 382.64
101353	86:09:0101025:102	50 688.06
101354	86:09:0101025:103	46 552.38
101355	86:09:0101025:104	48 458.88
101356	86:09:0101025:106	47 371.20
101357	86:09:0101025:107	59 461.58
101358	86:09:0101025:108	47 477.76
101359	86:09:0101025:109	32 716.80
101360	86:09:0101025:11	36 334.70
101361	86:09:0101025:110	32 204.40
101362	86:09:0101025:111	33 751.12
101363	86:09:0101025:112	34 591.20

101364	86:09:0101025:113	37 374.40
101365	86:09:0101025:114	35 784.00
101366	86:09:0101025:115	35 947.35
101367	86:09:0101025:116	35 689.50
101368	86:09:0101025:117	33 539.52
101369	86:09:0101025:118	37 488.00
101370	86:09:0101025:119	31 921.60
101371	86:09:0101025:12	33 541.50
101372	86:09:0101025:120	34 328.79
101373	86:09:0101025:121	33 612.30
101374	86:09:0101025:122	18 744.00
101375	86:09:0101025:123	19 329.78
101376	86:09:0101025:124	35 998.55
101377	86:09:0101025:125	33 171.20
101378	86:09:0101025:126	35 020.69
101379	86:09:0101025:127	46 472.25
101380	86:09:0101025:128	32 644.02
101381	86:09:0101025:129	35 036.82
101382	86:09:0101025:13	18 478.83
101383	86:09:0101025:130	36 522.40
101384	86:09:0101025:131	35 312.50
101385	86:09:0101025:132	33 284.80
101386	86:09:0101025:133	32 476.92
101387	86:09:0101025:134	33 688.90
101388	86:09:0101025:135	33 542.72
101389	86:09:0101025:136	32 376.00
101390	86:09:0101025:137	32 341.80
101391	86:09:0101025:138	33 796.00
101392	86:09:0101025:139	34 489.74
101393	86:09:0101025:14	41 557.00
101394	86:09:0101025:140	34 172.86
101395	86:09:0101025:141	33 115.80
101396	86:09:0101025:142	34 220.94
101397	86:09:0101025:143	34 446.12
101398	86:09:0101025:144	36 753.08
101399	86:09:0101025:145	32 773.60
101400	86:09:0101025:146	35 147.25
101401	86:09:0101025:147	38 567.20
101402	86:09:0101025:148	37 303.70
101403	86:09:0101025:149	30 676.16
101404	86:09:0101025:15	34 619.31
101405	86:09:0101025:150	32 432.80
101406	86:09:0101025:151	34 392.40
101407	86:09:0101025:152	33 177.24

101408	86:09:0101025:153	32 488.40
101409	86:09:0101025:154	34 833.60
101410	86:09:0101025:155	35 903.76
101411	86:09:0101025:156	64 581.60
101412	86:09:0101025:157	31 353.60
101413	86:09:0101025:158	34 014.24
101414	86:09:0101025:159	33 576.90
101415	86:09:0101025:16	33 107.68
101416	86:09:0101025:160	37 137.92
101417	86:09:0101025:161	38 019.00
101418	86:09:0101025:162	35 784.00
101419	86:09:0101025:163	36 359.96
101420	86:09:0101025:164	37 090.40
101421	86:09:0101025:165	34 818.40
101422	86:09:0101025:166	58 963.02
101423	86:09:0101025:167	34 534.40
101424	86:09:0101025:168	33 739.20
101425	86:09:0101025:169	34 420.80
101426	86:09:0101025:17	36 342.33
101427	86:09:0101025:170	37 544.80
101428	86:09:0101025:171	36 959.80
101429	86:09:0101025:172	32 603.20
101430	86:09:0101025:173	36 244.08
101431	86:09:0101025:174	32 693.76
101432	86:09:0101025:175	36 352.00
101433	86:09:0101025:176	39 731.16
101434	86:09:0101025:177	35 216.00
101435	86:09:0101025:178	37 510.28
101436	86:09:0101025:179	37 429.29
101437	86:09:0101025:18	35 149.86
101438	86:09:0101025:180	34 023.20
101439	86:09:0101025:181	38 565.80
101440	86:09:0101025:182	37 534.41
101441	86:09:0101025:183	45 043.27
101442	86:09:0101025:184	35 412.99
101443	86:09:0101025:185	37 260.80
101444	86:09:0101025:186	42 405.28
101445	86:09:0101025:187	32 464.50
101446	86:09:0101025:188	36 003.24
101447	86:09:0101025:189	33 438.78
101448	86:09:0101025:190	31 378.56
101449	86:09:0101025:191	29 706.40
101450	86:09:0101025:192	28 550.28
101451	86:09:0101025:193	31 296.80

101452	86:09:0101025:194	37 601.60
101453	86:09:0101025:195	37 317.60
101454	86:09:0101025:196	45 598.93
101455	86:09:0101025:197	39 532.80
101456	86:09:0101025:198	40 952.80
101457	86:09:0101025:199	42 200.62
101458	86:09:0101025:2	3 189.11
101459	86:09:0101025:20	35 624.45
101460	86:09:0101025:200	43 348.53
101461	86:09:0101025:201	34 779.36
101462	86:09:0101025:202	33 956.50
101463	86:09:0101025:203	31 808.00
101464	86:09:0101025:204	34 174.32
101465	86:09:0101025:205	29 951.98
101466	86:09:0101025:206	29 746.50
101467	86:09:0101025:207	31 922.10
101468	86:09:0101025:208	33 398.40
101469	86:09:0101025:209	34 875.20
101470	86:09:0101025:21	39 245.44
101471	86:09:0101025:210	34 822.80
101472	86:09:0101025:211	38 896.85
101473	86:09:0101025:212	34 719.09
101474	86:09:0101025:213	72 266.34
101475	86:09:0101025:214	36 848.79
101476	86:09:0101025:215	45 269.60
101477	86:09:0101025:216	48 269.84
101478	86:09:0101025:217	44 815.20
101479	86:09:0101025:218	47 206.80
101480	86:09:0101025:219	49 756.80
101481	86:09:0101025:22	48 586.23
101482	86:09:0101025:220	42 013.68
101483	86:09:0101025:221	39 020.77
101484	86:09:0101025:222	42 770.40
101485	86:09:0101025:223	33 700.65
101486	86:09:0101025:224	38 017.77
101487	86:09:0101025:225	30 639.26
101488	86:09:0101025:226	35 105.13
101489	86:09:0101025:227	36 129.06
101490	86:09:0101025:228	32 855.55
101491	86:09:0101025:229	34 665.15
101492	86:09:0101025:230	36 068.00
101493	86:09:0101025:231	37 488.00
101494	86:09:0101025:232	37 405.99
101495	86:09:0101025:233	36 054.20

101496	86:09:0101025:234	33 569.73
101497	86:09:0101025:235	35 102.40
101498	86:09:0101025:236	35 954.40
101499	86:09:0101025:237	34 562.60
101500	86:09:0101025:238	33 539.25
101501	86:09:0101025:239	37 765.35
101502	86:09:0101025:24	32 069.52
101503	86:09:0101025:240	33 643.36
101504	86:09:0101025:241	39 362.40
101505	86:09:0101025:242	33 121.62
101506	86:09:0101025:243	34 148.99
101507	86:09:0101025:244	35 460.22
101508	86:09:0101025:245	39 532.80
101509	86:09:0101025:246	48 600.61
101510	86:09:0101025:247	28 964.91
101511	86:09:0101025:248	33 558.79
101512	86:09:0101025:249	24 367.20
101513	86:09:0101025:25	35 143.00
101514	86:09:0101025:250	17 909.86
101515	86:09:0101025:251	41 577.60
101516	86:09:0101025:252	33 512.00
101517	86:09:0101025:253	35 532.09
101518	86:09:0101025:254	43 168.00
101519	86:09:0101025:255	35 418.24
101520	86:09:0101025:256	41 379.52
101521	86:09:0101025:257	47 096.64
101522	86:09:0101025:258	30 331.20
101523	86:09:0101025:259	39 651.12
101524	86:09:0101025:26	36 306.24
101525	86:09:0101025:260	48 095.04
101526	86:09:0101025:261	32 986.67
101527	86:09:0101025:262	35 032.95
101528	86:09:0101025:263	25 893.48
101529	86:09:0101025:264	45 203.80
101530	86:09:0101025:265	30 942.00
101531	86:09:0101025:266	30 653.84
101532	86:09:0101025:267	30 145.06
101533	86:09:0101025:268	34 023.20
101534	86:09:0101025:269	36 976.80
101535	86:09:0101025:27	59 739.50
101536	86:09:0101025:270	34 818.40
101537	86:09:0101025:271	48 120.48
101538	86:09:0101025:272	25 561.57
101539	86:09:0101025:273	24 208.00

101540	86:09:0101025:274	19 433.59
101541	86:09:0101025:275	13 043.89
101542	86:09:0101025:276	28 971.24
101543	86:09:0101025:277	63 871.34
101544	86:09:0101025:278	13 091.93
101545	86:09:0101025:279	13 859.20
101546	86:09:0101025:28	33 770.81
101547	86:09:0101025:280	17 400.96
101548	86:09:0101025:281	38 817.61
101549	86:09:0101025:282	38 226.40
101550	86:09:0101025:283	35 878.64
101551	86:09:0101025:284	35 285.22
101552	86:09:0101025:285	33 568.80
101553	86:09:0101025:286	38 464.40
101554	86:09:0101025:287	31 658.64
101555	86:09:0101025:288	35 498.54
101556	86:09:0101025:289	39 930.40
101557	86:09:0101025:290	34 614.72
101558	86:09:0101025:291	29 933.60
101559	86:09:0101025:292	34 818.40
101560	86:09:0101025:293	43 402.58
101561	86:09:0101025:294	70 886.40
101562	86:09:0101025:295	22 436.00
101563	86:09:0101025:296	30 531.48
101564	86:09:0101025:297	47 952.96
101565	86:09:0101025:298	31 690.32
101566	86:09:0101025:299	24 095.40
101567	86:09:0101025:3	3 189.11
101568	86:09:0101025:30	17 840.16
101569	86:09:0101025:300	27 092.80
101570	86:09:0101025:301	35 065.29
101571	86:09:0101025:302	18 744.00
101572	86:09:0101025:303	36 098.31
101573	86:09:0101025:304	37 877.40
101574	86:09:0101025:305	32 262.40
101575	86:09:0101025:306	17 324.00
101576	86:09:0101025:307	28 064.56
101577	86:09:0101025:308	33 846.00
101578	86:09:0101025:309	36 729.42
101579	86:09:0101025:31	34 613.92
101580	86:09:0101025:310	51 290.40
101581	86:09:0101025:311	39 987.84
101582	86:09:0101025:312	35 701.68
101583	86:09:0101025:313	35 443.20

101584	86:09:0101025:314	37 828.80
101585	86:09:0101025:315	33 849.49
101586	86:09:0101025:316	31 928.15
101587	86:09:0101025:317	39 881.87
101588	86:09:0101025:318	38 624.00
101589	86:09:0101025:319	36 877.12
101590	86:09:0101025:32	34 212.00
101591	86:09:0101025:320	38 396.80
101592	86:09:0101025:321	34 080.00
101593	86:09:0101025:322	31 069.60
101594	86:09:0101025:323	33 057.60
101595	86:09:0101025:324	30 784.96
101596	86:09:0101025:325	29 987.40
101597	86:09:0101025:326	39 987.20
101598	86:09:0101025:327	35 216.00
101599	86:09:0101025:328	36 872.64
101600	86:09:0101025:329	31 296.80
101601	86:09:0101025:33	33 629.03
101602	86:09:0101025:330	38 624.00
101603	86:09:0101025:331	39 589.60
101604	86:09:0101025:332	38 753.42
101605	86:09:0101025:333	36 976.80
101606	86:09:0101025:334	54 036.00
101607	86:09:0101025:335	50 334.96
101608	86:09:0101025:336	35 102.40
101609	86:09:0101025:337	37 558.64
101610	86:09:0101025:338	73 482.04
101611	86:09:0101025:339	36 806.40
101612	86:09:0101025:34	37 564.63
101613	86:09:0101025:340	32 861.50
101614	86:09:0101025:341	34 761.60
101615	86:09:0101025:342	34 704.80
101616	86:09:0101025:343	32 319.00
101617	86:09:0101025:344	38 980.38
101618	86:09:0101025:345	33 846.84
101619	86:09:0101025:346	33 188.72
101620	86:09:0101025:347	37 079.24
101621	86:09:0101025:348	37 162.23
101622	86:09:0101025:349	35 650.70
101623	86:09:0101025:35	32 427.12
101624	86:09:0101025:350	35 796.00
101625	86:09:0101025:351	33 425.44
101626	86:09:0101025:352	34 163.74
101627	86:09:0101025:353	34 302.00

101628	86:09:0101025:354	32 838.54
101629	86:09:0101025:355	35 984.40
101630	86:09:0101025:356	34 920.06
101631	86:09:0101025:357	34 447.25
101632	86:09:0101025:358	34 982.64
101633	86:09:0101025:359	49 201.20
101634	86:09:0101025:36	33 523.57
101635	86:09:0101025:360	37 339.52
101636	86:09:0101025:361	35 954.40
101637	86:09:0101025:362	36 806.40
101638	86:09:0101025:363	31 921.60
101639	86:09:0101025:364	39 469.05
101640	86:09:0101025:365	32 250.96
101641	86:09:0101025:366	34 639.92
101642	86:09:0101025:367	38 340.00
101643	86:09:0101025:368	37 260.80
101644	86:09:0101025:369	33 101.43
101645	86:09:0101025:37	39 844.84
101646	86:09:0101025:370	31 715.58
101647	86:09:0101025:371	34 591.20
101648	86:09:0101025:372	36 549.06
101649	86:09:0101025:373	60 612.26
101650	86:09:0101025:374	38 169.60
101651	86:09:0101025:375	34 765.44
101652	86:09:0101025:376	34 675.32
101653	86:09:0101025:377	36 692.80
101654	86:09:0101025:378	36 295.20
101655	86:09:0101025:379	37 885.60
101656	86:09:0101025:38	43 145.36
101657	86:09:0101025:380	57 538.40
101658	86:09:0101025:381	31 412.51
101659	86:09:0101025:382	32 153.64
101660	86:09:0101025:383	35 061.15
101661	86:09:0101025:384	34 420.80
101662	86:09:0101025:385	60 601.63
101663	86:09:0101025:386	33 796.00
101664	86:09:0101025:387	37 723.27
101665	86:09:0101025:388	34 250.40
101666	86:09:0101025:389	26 298.40
101667	86:09:0101025:39	47 353.16
101668	86:09:0101025:390	1.00
101669	86:09:0101025:391	54 873.98
101670	86:09:0101025:392	14 312.50
101671	86:09:0101025:393	34 648.00

101672	86:09:0101025:394	4 472.52
101673	86:09:0101025:395	34 314.00
101674	86:09:0101025:396	36 976.80
101675	86:09:0101025:4	3 189.11
101676	86:09:0101025:40	32 614.68
101677	86:09:0101025:41	68 930.92
101678	86:09:0101025:42	34 356.14
101679	86:09:0101025:43	39 753.70
101680	86:09:0101025:44	40 186.08
101681	86:09:0101025:45	33 765.26
101682	86:09:0101025:452	22 924.00
101683	86:09:0101025:453	36 041.70
101684	86:09:0101025:46	23 820.48
101685	86:09:0101025:47	34 412.80
101686	86:09:0101025:477	32 716.80
101687	86:09:0101025:48	44 195.50
101688	86:09:0101025:49	37 705.49
101689	86:09:0101025:5	3 189.11
101690	86:09:0101025:50	50 268.00
101691	86:09:0101025:51	38 599.08
101692	86:09:0101025:52	43 308.30
101693	86:09:0101025:53	35 878.44
101694	86:09:0101025:54	37 838.91
101695	86:09:0101025:55	52 667.32
101696	86:09:0101025:56	25 150.31
101697	86:09:0101025:57	35 509.98
101698	86:09:0101025:58	35 468.16
101699	86:09:0101025:59	42 427.75
101700	86:09:0101025:6	3 189.11
101701	86:09:0101025:60	33 429.65
101702	86:09:0101025:61	24 024.00
101703	86:09:0101025:62	34 320.00
101704	86:09:0101025:63	30 904.64
101705	86:09:0101025:64	37 441.80
101706	86:09:0101025:65	22 278.03
101707	86:09:0101025:66	37 615.72
101708	86:09:0101025:67	36 302.88
101709	86:09:0101025:68	31 035.20
101710	86:09:0101025:69	33 997.07
101711	86:09:0101025:7	3 189.11
101712	86:09:0101025:70	46 258.00
101713	86:09:0101025:71	37 306.72
101714	86:09:0101025:72	35 595.04
101715	86:09:0101025:73	27 775.95

101716	86:09:0101025:74	40 291.42
101717	86:09:0101025:75	34 805.82
101718	86:09:0101025:76	40 259.70
101719	86:09:0101025:77	32 227.24
101720	86:09:0101025:78	37 616.57
101721	86:09:0101025:79	37 455.57
101722	86:09:0101025:8	33 352.96
101723	86:09:0101025:80	69 238.04
101724	86:09:0101025:81	34 413.21
101725	86:09:0101025:82	36 866.13
101726	86:09:0101025:83	33 578.64
101727	86:09:0101025:84	37 147.20
101728	86:09:0101025:85	34 988.80
101729	86:09:0101025:86	32 205.60
101730	86:09:0101025:87	32 962.82
101731	86:09:0101025:88	30 609.78
101732	86:09:0101025:89	39 078.40
101733	86:09:0101025:9	39 484.08
101734	86:09:0101025:90	41 255.76
101735	86:09:0101025:91	35 840.72
101736	86:09:0101025:92	33 828.96
101737	86:09:0101025:93	33 625.60
101738	86:09:0101025:94	34 128.00
101739	86:09:0101025:95	34 095.08
101740	86:09:0101025:96	33 682.40
101741	86:09:0101025:97	35 625.00
101742	86:09:0101025:98	35 197.40
101743	86:09:0101025:99	37 095.50
101744	86:09:0101026:1	73 210.50
101745	86:09:0101026:10	79 708.86
101746	86:09:0101026:100	74 083.32
101747	86:09:0101026:101	67 260.00
101748	86:09:0101026:102	75 887.48
101749	86:09:0101026:103	67 200.00
101750	86:09:0101026:104	71 997.26
101751	86:09:0101026:105	67 656.00
101752	86:09:0101026:106	68 332.56
101753	86:09:0101026:107	67 656.00
101754	86:09:0101026:108	67 493.80
101755	86:09:0101026:109	67 656.00
101756	86:09:0101026:11	66 808.28
101757	86:09:0101026:110	84 457.24
101758	86:09:0101026:111	89 644.20
101759	86:09:0101026:112	71 151.56

101760	86:09:0101026:113	74 590.74
101761	86:09:0101026:114	68 471.23
101762	86:09:0101026:115	71 207.94
101763	86:09:0101026:116	67 092.20
101764	86:09:0101026:117	70 869.66
101765	86:09:0101026:118	66 697.54
101766	86:09:0101026:119	67 656.00
101767	86:09:0101026:12	74 023.43
101768	86:09:0101026:120	66 246.50
101769	86:09:0101026:121	70 869.66
101770	86:09:0101026:122	65 682.70
101771	86:09:0101026:123	70 869.66
101772	86:09:0101026:124	76 958.70
101773	86:09:0101026:125	83 589.30
101774	86:09:0101026:126	67 656.00
101775	86:09:0101026:127	67 656.00
101776	86:09:0101026:128	67 656.00
101777	86:09:0101026:129	69 234.64
101778	86:09:0101026:13	73 049.68
101779	86:09:0101026:130	71 433.46
101780	86:09:0101026:131	74 703.50
101781	86:09:0101026:132	74 816.26
101782	86:09:0101026:133	75 098.16
101783	86:09:0101026:134	67 656.00
101784	86:09:0101026:135	64 216.82
101785	86:09:0101026:136	66 697.54
101786	86:09:0101026:137	70 869.66
101787	86:09:0101026:138	65 118.90
101788	86:09:0101026:139	71 377.08
101789	86:09:0101026:14	66 203.54
101790	86:09:0101026:140	77 096.25
101791	86:09:0101026:141	69 726.16
101792	86:09:0101026:142	75 557.49
101793	86:09:0101026:143	66 810.30
101794	86:09:0101026:144	67 656.00
101795	86:09:0101026:145	67 092.00
101796	86:09:0101026:146	74 421.60
101797	86:09:0101026:147	73 945.40
101798	86:09:0101026:148	66 119.50
101799	86:09:0101026:149	74 647.12
101800	86:09:0101026:15	67 236.00
101801	86:09:0101026:150	65 288.04
101802	86:09:0101026:151	66 900.00
101803	86:09:0101026:152	70 193.10

101804	86:09:0101026:153	67 656.00
101805	86:09:0101026:154	65 400.80
101806	86:09:0101026:155	65 175.28
101807	86:09:0101026:156	67 656.00
101808	86:09:0101026:157	67 656.00
101809	86:09:0101026:158	67 656.00
101810	86:09:0101026:159	64 329.58
101811	86:09:0101026:16	62 809.74
101812	86:09:0101026:160	84 513.62
101813	86:09:0101026:161	70 638.57
101814	86:09:0101026:162	68 952.74
101815	86:09:0101026:163	69 516.54
101816	86:09:0101026:164	70 926.04
101817	86:09:0101026:165	87 163.48
101818	86:09:0101026:166	63 765.78
101819	86:09:0101026:167	68 050.66
101820	86:09:0101026:168	69 798.44
101821	86:09:0101026:169	68 332.56
101822	86:09:0101026:17	60 642.82
101823	86:09:0101026:170	63 677.72
101824	86:09:0101026:171	67 486.86
101825	86:09:0101026:172	62 187.14
101826	86:09:0101026:173	66 641.16
101827	86:09:0101026:174	64 707.25
101828	86:09:0101026:175	66 903.54
101829	86:09:0101026:176	54 970.50
101830	86:09:0101026:177	67 656.00
101831	86:09:0101026:178	65 976.00
101832	86:09:0101026:179	67 656.00
101833	86:09:0101026:18	64 871.36
101834	86:09:0101026:180	67 152.00
101835	86:09:0101026:181	73 709.16
101836	86:09:0101026:182	67 656.00
101837	86:09:0101026:183	77 434.80
101838	86:09:0101026:184	67 255.44
101839	86:09:0101026:185	64 631.96
101840	86:09:0101026:186	68 614.46
101841	86:09:0101026:187	78 368.20
101842	86:09:0101026:188	77 973.54
101843	86:09:0101026:189	77 522.50
101844	86:09:0101026:19	64 551.32
101845	86:09:0101026:190	77 015.08
101846	86:09:0101026:191	67 092.20
101847	86:09:0101026:192	64 667.86

101848	86:09:0101026:193	67 937.90
101849	86:09:0101026:194	72 673.82
101850	86:09:0101026:195	72 433.77
101851	86:09:0101026:196	79 495.80
101852	86:09:0101026:197	64 385.96
101853	86:09:0101026:198	65 569.94
101854	86:09:0101026:199	65 851.84
101855	86:09:0101026:2	77 405.84
101856	86:09:0101026:20	72 264.93
101857	86:09:0101026:200	66 641.16
101858	86:09:0101026:201	65 344.42
101859	86:09:0101026:202	68 839.98
101860	86:09:0101026:203	62 646.09
101861	86:09:0101026:204	65 175.28
101862	86:09:0101026:205	63 934.92
101863	86:09:0101026:206	69 121.88
101864	86:09:0101026:207	69 967.58
101865	86:09:0101026:208	69 798.44
101866	86:09:0101026:209	70 136.72
101867	86:09:0101026:21	68 536.51
101868	86:09:0101026:210	64 442.34
101869	86:09:0101026:211	64 555.10
101870	86:09:0101026:212	65 964.60
101871	86:09:0101026:213	63 934.92
101872	86:09:0101026:214	66 190.12
101873	86:09:0101026:215	65 006.14
101874	86:09:0101026:216	69 798.44
101875	86:09:0101026:217	66 133.74
101876	86:09:0101026:218	63 934.92
101877	86:09:0101026:219	59 875.56
101878	86:09:0101026:22	69 305.78
101879	86:09:0101026:220	64 611.48
101880	86:09:0101026:221	63 371.12
101881	86:09:0101026:222	66 246.50
101882	86:09:0101026:223	67 656.00
101883	86:09:0101026:224	67 035.82
101884	86:09:0101026:225	67 656.00
101885	86:09:0101026:226	68 727.22
101886	86:09:0101026:227	67 656.00
101887	86:09:0101026:228	67 656.00
101888	86:09:0101026:229	70 813.28
101889	86:09:0101026:23	66 840.00
101890	86:09:0101026:230	67 261.34
101891	86:09:0101026:231	67 656.00

101892	86:09:0101026:232	66 840.00
101893	86:09:0101026:233	79 326.66
101894	86:09:0101026:234	68 332.56
101895	86:09:0101026:235	75 605.58
101896	86:09:0101026:236	66 588.00
101897	86:09:0101026:237	78 650.10
101898	86:09:0101026:238	73 181.24
101899	86:09:0101026:239	75 632.87
101900	86:09:0101026:24	62 842.84
101901	86:09:0101026:240	71 120.76
101902	86:09:0101026:241	66 516.00
101903	86:09:0101026:242	71 056.56
101904	86:09:0101026:243	100 920.20
101905	86:09:0101026:244	82 934.98
101906	86:09:0101026:245	67 656.00
101907	86:09:0101026:246	73 237.62
101908	86:09:0101026:247	67 261.34
101909	86:09:0101026:248	75 887.48
101910	86:09:0101026:249	68 276.18
101911	86:09:0101026:25	66 972.00
101912	86:09:0101026:250	70 706.13
101913	86:09:0101026:251	71 884.50
101914	86:09:0101026:252	65 400.80
101915	86:09:0101026:253	66 302.88
101916	86:09:0101026:254	65 400.80
101917	86:09:0101026:255	68 107.04
101918	86:09:0101026:256	68 614.46
101919	86:09:0101026:257	66 866.68
101920	86:09:0101026:258	67 656.00
101921	86:09:0101026:259	71 264.32
101922	86:09:0101026:26	67 343.12
101923	86:09:0101026:260	67 656.00
101924	86:09:0101026:261	65 569.94
101925	86:09:0101026:262	67 656.00
101926	86:09:0101026:263	67 937.90
101927	86:09:0101026:264	67 656.00
101928	86:09:0101026:265	68 163.42
101929	86:09:0101026:266	280 208.60
101930	86:09:0101026:267	69 572.92
101931	86:09:0101026:268	70 700.52
101932	86:09:0101026:269	68 670.84
101933	86:09:0101026:27	69 865.38
101934	86:09:0101026:270	67 947.06
101935	86:09:0101026:271	69 291.02

101936	86:09:0101026:272	65 795.46
101937	86:09:0101026:273	69 967.58
101938	86:09:0101026:274	65 626.32
101939	86:09:0101026:275	67 656.00
101940	86:09:0101026:276	67 317.72
101941	86:09:0101026:277	67 656.00
101942	86:09:0101026:278	74 477.98
101943	86:09:0101026:279	70 305.86
101944	86:09:0101026:28	57 020.00
101945	86:09:0101026:280	67 656.00
101946	86:09:0101026:281	75 154.54
101947	86:09:0101026:282	68 135.76
101948	86:09:0101026:283	67 656.00
101949	86:09:0101026:284	56 210.86
101950	86:09:0101026:285	66 126.84
101951	86:09:0101026:286	57 664.28
101952	86:09:0101026:287	66 288.00
101953	86:09:0101026:288	78 199.06
101954	86:09:0101026:289	81 018.06
101955	86:09:0101026:29	65 002.56
101956	86:09:0101026:290	77 973.54
101957	86:09:0101026:291	67 092.20
101958	86:09:0101026:292	68 107.04
101959	86:09:0101026:293	74 985.40
101960	86:09:0101026:294	76 113.00
101961	86:09:0101026:295	65 400.80
101962	86:09:0101026:296	69 967.58
101963	86:09:0101026:297	67 881.52
101964	86:09:0101026:298	73 294.00
101965	86:09:0101026:299	66 584.78
101966	86:09:0101026:3	67 178.50
101967	86:09:0101026:30	65 035.50
101968	86:09:0101026:300	72 335.54
101969	86:09:0101026:301	64 893.38
101970	86:09:0101026:302	69 121.88
101971	86:09:0101026:303	64 273.20
101972	86:09:0101026:304	68 445.32
101973	86:09:0101026:305	64 273.20
101974	86:09:0101026:306	68 445.32
101975	86:09:0101026:307	67 543.24
101976	86:09:0101026:308	67 656.00
101977	86:09:0101026:309	63 765.78
101978	86:09:0101026:31	70 257.60
101979	86:09:0101026:310	66 756.00

101980	86:09:0101026:311	62 356.28
101981	86:09:0101026:312	71 976.10
101982	86:09:0101026:313	67 656.00
101983	86:09:0101026:314	72 688.77
101984	86:09:0101026:315	70 249.48
101985	86:09:0101026:316	70 362.24
101986	86:09:0101026:317	58 071.40
101987	86:09:0101026:318	50 911.14
101988	86:09:0101026:319	69 629.30
101989	86:09:0101026:32	68 592.00
101990	86:09:0101026:320	67 656.00
101991	86:09:0101026:321	66 348.00
101992	86:09:0101026:322	66 408.00
101993	86:09:0101026:323	64 092.70
101994	86:09:0101026:324	67 656.00
101995	86:09:0101026:325	65 802.75
101996	86:09:0101026:326	72 246.50
101997	86:09:0101026:327	67 730.40
101998	86:09:0101026:328	70 869.66
101999	86:09:0101026:329	70 080.34
102000	86:09:0101026:33	58 493.76
102001	86:09:0101026:330	71 207.94
102002	86:09:0101026:331	66 273.27
102003	86:09:0101026:332	67 656.00
102004	86:09:0101026:333	69 347.40
102005	86:09:0101026:334	65 739.08
102006	86:09:0101026:335	63 991.30
102007	86:09:0101026:336	63 878.54
102008	86:09:0101026:337	61 637.94
102009	86:09:0101026:338	63 578.21
102010	86:09:0101026:339	68 501.70
102011	86:09:0101026:34	74 784.00
102012	86:09:0101026:340	66 641.16
102013	86:09:0101026:341	66 697.54
102014	86:09:0101026:342	63 629.50
102015	86:09:0101026:343	65 062.52
102016	86:09:0101026:344	65 062.52
102017	86:09:0101026:345	66 020.98
102018	86:09:0101026:346	58 378.11
102019	86:09:0101026:347	65 457.18
102020	86:09:0101026:348	65 739.08
102021	86:09:0101026:349	61 701.66
102022	86:09:0101026:35	69 881.60
102023	86:09:0101026:350	67 919.36

102024	86:09:0101026:351	65 400.80
102025	86:09:0101026:352	69 403.78
102026	86:09:0101026:353	63 540.26
102027	86:09:0101026:354	68 727.22
102028	86:09:0101026:355	72 617.44
102029	86:09:0101026:356	64 881.92
102030	86:09:0101026:357	65 795.46
102031	86:09:0101026:358	70 475.00
102032	86:09:0101026:359	67 982.08
102033	86:09:0101026:36	73 762.00
102034	86:09:0101026:360	67 656.00
102035	86:09:0101026:361	64 385.96
102036	86:09:0101026:362	66 252.00
102037	86:09:0101026:363	67 656.00
102038	86:09:0101026:364	64 047.68
102039	86:09:0101026:365	66 264.00
102040	86:09:0101026:366	65 626.32
102041	86:09:0101026:367	66 584.78
102042	86:09:0101026:368	66 084.00
102043	86:09:0101026:369	65 231.66
102044	86:09:0101026:37	57 840.64
102045	86:09:0101026:370	66 024.00
102046	86:09:0101026:371	62 299.90
102047	86:09:0101026:372	65 062.52
102048	86:09:0101026:373	63 765.78
102049	86:09:0101026:374	62 130.76
102050	86:09:0101026:375	61 736.10
102051	86:09:0101026:376	66 302.88
102052	86:09:0101026:377	66 584.78
102053	86:09:0101026:378	60 157.46
102054	86:09:0101026:379	59 931.94
102055	86:09:0101026:38	60 223.72
102056	86:09:0101026:380	67 994.28
102057	86:09:0101026:381	66 472.02
102058	86:09:0101026:382	67 825.14
102059	86:09:0101026:383	65 775.45
102060	86:09:0101026:384	72 279.16
102061	86:09:0101026:385	68 112.00
102062	86:09:0101026:386	66 528.40
102063	86:09:0101026:387	62 976.46
102064	86:09:0101026:388	66 472.02
102065	86:09:0101026:389	64 893.38
102066	86:09:0101026:39	63 348.32
102067	86:09:0101026:390	70 305.86

102068	86:09:0101026:391	54 293.94
102069	86:09:0101026:392	67 692.00
102070	86:09:0101026:393	62 863.70
102071	86:09:0101026:394	67 656.00
102072	86:09:0101026:395	73 068.48
102073	86:09:0101026:396	66 605.76
102074	86:09:0101026:397	62 997.76
102075	86:09:0101026:398	68 690.37
102076	86:09:0101026:399	67 656.00
102077	86:09:0101026:4	69 934.60
102078	86:09:0101026:40	71 704.20
102079	86:09:0101026:400	70 756.90
102080	86:09:0101026:401	73 958.28
102081	86:09:0101026:402	70 531.38
102082	86:09:0101026:403	73 237.62
102083	86:09:0101026:404	67 656.00
102084	86:09:0101026:405	67 872.00
102085	86:09:0101026:406	69 460.16
102086	86:09:0101026:407	68 780.46
102087	86:09:0101026:408	65 795.46
102088	86:09:0101026:409	67 656.00
102089	86:09:0101026:41	67 338.25
102090	86:09:0101026:410	67 584.00
102091	86:09:0101026:411	63 540.26
102092	86:09:0101026:412	69 516.54
102093	86:09:0101026:413	67 656.00
102094	86:09:0101026:414	68 717.88
102095	86:09:0101026:415	148 786.82
102096	86:09:0101026:416	68 256.00
102097	86:09:0101026:417	77 984.48
102098	86:09:0101026:418	68 136.00
102099	86:09:0101026:419	67 656.00
102100	86:09:0101026:42	69 121.88
102101	86:09:0101026:420	69 798.44
102102	86:09:0101026:421	67 956.00
102103	86:09:0101026:422	66 923.06
102104	86:09:0101026:423	67 776.00
102105	86:09:0101026:424	62 694.56
102106	86:09:0101026:425	62 525.42
102107	86:09:0101026:426	66 190.12
102108	86:09:0101026:427	70 756.90
102109	86:09:0101026:428	70 506.15
102110	86:09:0101026:429	68 448.00
102111	86:09:0101026:43	71 207.94

102112	86:09:0101026:430	59 368.14
102113	86:09:0101026:431	68 268.00
102114	86:09:0101026:432	64 611.48
102115	86:09:0101026:433	66 302.88
102116	86:09:0101026:434	63 549.49
102117	86:09:0101026:435	70 587.76
102118	86:09:0101026:436	67 908.00
102119	86:09:0101026:437	67 656.00
102120	86:09:0101026:438	69 460.16
102121	86:09:0101026:439	69 070.32
102122	86:09:0101026:44	62 863.70
102123	86:09:0101026:440	73 575.90
102124	86:09:0101026:441	72 371.20
102125	86:09:0101026:442	66 753.92
102126	86:09:0101026:443	67 656.00
102127	86:09:0101026:444	68 472.00
102128	86:09:0101026:445	70 080.34
102129	86:09:0101026:446	70 214.60
102130	86:09:0101026:447	67 881.52
102131	86:09:0101026:448	74 351.20
102132	86:09:0101026:449	69 462.00
102133	86:09:0101026:45	67 261.34
102134	86:09:0101026:450	70 080.34
102135	86:09:0101026:451	70 587.76
102136	86:09:0101026:452	67 920.00
102137	86:09:0101026:453	67 788.00
102138	86:09:0101026:454	72 673.82
102139	86:09:0101026:455	74 139.70
102140	86:09:0101026:456	69 738.99
102141	86:09:0101026:457	68 592.00
102142	86:09:0101026:458	74 139.70
102143	86:09:0101026:459	71 546.22
102144	86:09:0101026:46	67 632.00
102145	86:09:0101026:460	72 903.00
102146	86:09:0101026:461	65 626.32
102147	86:09:0101026:462	66 359.26
102148	86:09:0101026:463	61 623.34
102149	86:09:0101026:464	64 611.48
102150	86:09:0101026:465	64 442.34
102151	86:09:0101026:466	65 175.28
102152	86:09:0101026:467	65 700.99
102153	86:09:0101026:468	67 656.00
102154	86:09:0101026:469	72 786.58
102155	86:09:0101026:47	68 332.56

102156	86:09:0101026:470	53 542.58
102157	86:09:0101026:471	67 148.58
102158	86:09:0101026:472	68 388.94
102159	86:09:0101026:473	68 604.00
102160	86:09:0101026:474	63 371.12
102161	86:09:0101026:475	66 417.84
102162	86:09:0101026:476	69 267.15
102163	86:09:0101026:477	63 709.40
102164	86:09:0101026:478	68 232.00
102165	86:09:0101026:479	73 044.80
102166	86:09:0101026:48	67 572.00
102167	86:09:0101026:480	60 608.50
102168	86:09:0101026:481	68 445.32
102169	86:09:0101026:482	62 469.04
102170	86:09:0101026:483	66 923.06
102171	86:09:0101026:484	81 751.00
102172	86:09:0101026:485	55 703.44
102173	86:09:0101026:486	74 185.89
102174	86:09:0101026:487	80 063.46
102175	86:09:0101026:488	68 664.00
102176	86:09:0101026:489	79 294.79
102177	86:09:0101026:49	69 347.40
102178	86:09:0101026:490	68 796.00
102179	86:09:0101026:491	79 890.46
102180	86:09:0101026:492	74 043.00
102181	86:09:0101026:493	67 656.00
102182	86:09:0101026:494	72 945.80
102183	86:09:0101026:495	77 316.00
102184	86:09:0101026:496	72 955.72
102185	86:09:0101026:497	65 795.46
102186	86:09:0101026:498	75 204.64
102187	86:09:0101026:499	78 589.62
102188	86:09:0101026:5	70 431.00
102189	86:09:0101026:50	67 656.00
102190	86:09:0101026:500	55 759.82
102191	86:09:0101026:501	64 820.49
102192	86:09:0101026:502	64 563.75
102193	86:09:0101026:503	58 747.96
102194	86:09:0101026:504	68 736.00
102195	86:09:0101026:505	67 656.00
102196	86:09:0101026:506	70 982.42
102197	86:09:0101026:507	61 341.44
102198	86:09:0101026:508	76 359.66
102199	86:09:0101026:509	71 095.18

102200	86:09:0101026:51	70 813.28
102201	86:09:0101026:510	66 697.54
102202	86:09:0101026:511	69 588.70
102203	86:09:0101026:512	73 575.90
102204	86:09:0101026:513	64 555.10
102205	86:09:0101026:514	67 656.00
102206	86:09:0101026:515	55 759.82
102207	86:09:0101026:516	69 492.52
102208	86:09:0101026:517	67 656.00
102209	86:09:0101026:518	72 872.60
102210	86:09:0101026:519	76 620.42
102211	86:09:0101026:52	67 656.00
102212	86:09:0101026:520	76 226.37
102213	86:09:0101026:521	68 664.00
102214	86:09:0101026:522	71 095.18
102215	86:09:0101026:523	67 656.00
102216	86:09:0101026:524	74 577.42
102217	86:09:0101026:525	66 020.98
102218	86:09:0101026:526	73 745.04
102219	86:09:0101026:527	86 768.82
102220	86:09:0101026:528	67 968.68
102221	86:09:0101026:529	66 024.84
102222	86:09:0101026:53	70 756.90
102223	86:09:0101026:530	68 076.00
102224	86:09:0101026:531	58 493.76
102225	86:09:0101026:532	57 845.88
102226	86:09:0101026:533	68 355.61
102227	86:09:0101026:534	69 617.28
102228	86:09:0101026:535	75 380.06
102229	86:09:0101026:536	65 470.86
102230	86:09:0101026:537	50 463.68
102231	86:09:0101026:538	85 830.00
102232	86:09:0101026:539	84 570.00
102233	86:09:0101026:54	67 656.00
102234	86:09:0101026:540	66 528.40
102235	86:09:0101026:541	67 656.00
102236	86:09:0101026:542	61 905.24
102237	86:09:0101026:543	86 730.84
102238	86:09:0101026:544	57 451.22
102239	86:09:0101026:545	69 587.76
102240	86:09:0101026:546	67 656.00
102241	86:09:0101026:547	66 400.95
102242	86:09:0101026:548	73 165.82
102243	86:09:0101026:549	60 552.12

102244	86:09:0101026:55	64 663.18
102245	86:09:0101026:550	67 712.38
102246	86:09:0101026:551	66 020.98
102247	86:09:0101026:552	67 656.00
102248	86:09:0101026:553	63 709.40
102249	86:09:0101026:554	71 845.20
102250	86:09:0101026:555	68 522.88
102251	86:09:0101026:556	67 665.99
102252	86:09:0101026:557	67 656.00
102253	86:09:0101026:558	68 160.00
102254	86:09:0101026:559	68 258.22
102255	86:09:0101026:56	72 356.10
102256	86:09:0101026:560	59 673.60
102257	86:09:0101026:561	67 656.00
102258	86:09:0101026:562	67 656.00
102259	86:09:0101026:563	68 698.24
102260	86:09:0101026:564	67 881.52
102261	86:09:0101026:565	63 809.92
102262	86:09:0101026:566	67 817.55
102263	86:09:0101026:567	67 656.00
102264	86:09:0101026:568	64 555.10
102265	86:09:0101026:569	67 285.53
102266	86:09:0101026:57	66 923.06
102267	86:09:0101026:570	69 450.36
102268	86:09:0101026:571	70 642.80
102269	86:09:0101026:572	68 445.32
102270	86:09:0101026:573	72 786.58
102271	86:09:0101026:574	69 911.20
102272	86:09:0101026:575	64 049.15
102273	86:09:0101026:576	66 133.74
102274	86:09:0101026:577	68 702.76
102275	86:09:0101026:578	67 656.00
102276	86:09:0101026:579	74 421.60
102277	86:09:0101026:58	73 237.62
102278	86:09:0101026:580	67 656.00
102279	86:09:0101026:581	65 175.28
102280	86:09:0101026:582	70 305.86
102281	86:09:0101026:583	67 656.00
102282	86:09:0101026:584	64 329.58
102283	86:09:0101026:585	65 288.16
102284	86:09:0101026:586	67 102.56
102285	86:09:0101026:587	71 433.53
102286	86:09:0101026:588	67 937.90
102287	86:09:0101026:589	68 552.45

102288	86:09:0101026:59	68 741.82
102289	86:09:0101026:590	70 923.84
102290	86:09:0101026:591	60 777.64
102291	86:09:0101026:592	31 188.65
102292	86:09:0101026:593	73 721.55
102293	86:09:0101026:594	64 495.12
102294	86:09:0101026:595	68 784.00
102295	86:09:0101026:596	68 839.98
102296	86:09:0101026:597	70 025.04
102297	86:09:0101026:598	67 656.00
102298	86:09:0101026:599	67 599.62
102299	86:09:0101026:6	65 986.83
102300	86:09:0101026:60	68 952.74
102301	86:09:0101026:600	72 225.30
102302	86:09:0101026:601	68 332.56
102303	86:09:0101026:602	71 997.26
102304	86:09:0101026:603	69 300.00
102305	86:09:0101026:604	72 920.16
102306	86:09:0101026:605	71 038.80
102307	86:09:0101026:606	66 866.68
102308	86:09:0101026:607	67 656.00
102309	86:09:0101026:608	69 911.20
102310	86:09:0101026:609	71 264.32
102311	86:09:0101026:61	67 656.00
102312	86:09:0101026:610	71 264.32
102313	86:09:0101026:611	69 688.96
102314	86:09:0101026:612	68 700.00
102315	86:09:0101026:613	67 656.00
102316	86:09:0101026:614	68 568.00
102317	86:09:0101026:615	68 108.37
102318	86:09:0101026:616	67 656.00
102319	86:09:0101026:617	67 656.00
102320	86:09:0101026:618	70 305.86
102321	86:09:0101026:619	70 181.34
102322	86:09:0101026:62	72 627.09
102323	86:09:0101026:620	71 189.46
102324	86:09:0101026:621	66 850.80
102325	86:09:0101026:622	67 195.86
102326	86:09:0101026:623	70 761.90
102327	86:09:0101026:624	70 458.22
102328	86:09:0101026:625	70 954.32
102329	86:09:0101026:626	73 872.59
102330	86:09:0101026:627	72 110.02
102331	86:09:0101026:628	74 632.95

102332	86:09:0101026:629	75 468.73
102333	86:09:0101026:63	68 930.40
102334	86:09:0101026:630	68 709.10
102335	86:09:0101026:631	68 769.35
102336	86:09:0101026:632	65 062.52
102337	86:09:0101026:633	36 381.36
102338	86:09:0101026:634	33 376.96
102339	86:09:0101026:635	71 614.20
102340	86:09:0101026:636	70 531.38
102341	86:09:0101026:637	67 656.00
102342	86:09:0101026:638	67 656.00
102343	86:09:0101026:639	64 305.69
102344	86:09:0101026:64	67 656.00
102345	86:09:0101026:640	69 024.00
102346	86:09:0101026:641	69 293.87
102347	86:09:0101026:642	64 949.76
102348	86:09:0101026:643	66 584.78
102349	86:09:0101026:644	67 917.96
102350	86:09:0101026:645	68 532.00
102351	86:09:0101026:646	67 656.00
102352	86:09:0101026:647	64 011.00
102353	86:09:0101026:648	68 050.66
102354	86:09:0101026:649	71 506.50
102355	86:09:0101026:65	67 486.86
102356	86:09:0101026:650	73 643.05
102357	86:09:0101026:651	70 388.22
102358	86:09:0101026:652	66 359.26
102359	86:09:0101026:653	69 216.00
102360	86:09:0101026:654	68 464.44
102361	86:09:0101026:655	77 489.22
102362	86:09:0101026:656	67 656.00
102363	86:09:0101026:657	68 351.49
102364	86:09:0101026:658	69 685.68
102365	86:09:0101026:659	68 724.00
102366	86:09:0101026:66	69 291.02
102367	86:09:0101026:660	58 127.78
102368	86:09:0101026:661	69 747.40
102369	86:09:0101026:662	68 532.00
102370	86:09:0101026:663	75 248.95
102371	86:09:0101026:664	70 409.25
102372	86:09:0101026:665	72 561.06
102373	86:09:0101026:666	67 950.25
102374	86:09:0101026:667	67 660.38
102375	86:09:0101026:668	69 276.00

102376	86:09:0101026:669	64 385.96
102377	86:09:0101026:67	67 261.34
102378	86:09:0101026:670	64 273.20
102379	86:09:0101026:671	70 531.38
102380	86:09:0101026:672	71 658.98
102381	86:09:0101026:673	65 569.94
102382	86:09:0101026:674	64 104.06
102383	86:09:0101026:675	71 261.19
102384	86:09:0101026:676	68 952.74
102385	86:09:0101026:677	68 664.00
102386	86:09:0101026:678	72 730.20
102387	86:09:0101026:679	67 656.00
102388	86:09:0101026:68	67 656.00
102389	86:09:0101026:680	343827 498.16
102390	86:09:0101026:681	67 892.53
102391	86:09:0101026:682	71 884.50
102392	86:09:0101026:69	67 656.00
102393	86:09:0101026:7	70 692.43
102394	86:09:0101026:70	67 584.00
102395	86:09:0101026:71	67 656.00
102396	86:09:0101026:72	67 656.00
102397	86:09:0101026:73	58 296.92
102398	86:09:0101026:74	67 656.00
102399	86:09:0101026:75	58 917.10
102400	86:09:0101026:76	67 656.00
102401	86:09:0101026:77	63 843.20
102402	86:09:0101026:78	79 552.18
102403	86:09:0101026:79	61 922.42
102404	86:09:0101026:8	66 113.32
102405	86:09:0101026:80	67 656.00
102406	86:09:0101026:81	69 439.42
102407	86:09:0101026:82	73 970.56
102408	86:09:0101026:83	67 656.00
102409	86:09:0101026:84	77 561.44
102410	86:09:0101026:85	72 053.64
102411	86:09:0101026:86	77 973.54
102412	86:09:0101026:87	79 552.18
102413	86:09:0101026:88	67 656.00
102414	86:09:0101026:89	68 020.20
102415	86:09:0101026:9	64 272.18
102416	86:09:0101026:90	72 263.52
102417	86:09:0101026:91	75 943.86
102418	86:09:0101026:92	68 952.74
102419	86:09:0101026:93	69 234.64

102420	86:09:0101026:94	71 448.24
102421	86:09:0101026:95	66 923.06
102422	86:09:0101026:96	76 267.08
102423	86:09:0101026:97	69 460.16
102424	86:09:0101026:98	77 127.84
102425	86:09:0101026:99	67 320.00
102426	86:09:0101027:1	69 450.79
102427	86:09:0101027:10	68 207.57
102428	86:09:0101027:11	67 812.00
102429	86:09:0101027:12	68 490.12
102430	86:09:0101027:13	68 772.67
102431	86:09:0101027:14	66 399.25
102432	86:09:0101027:15	66 060.19
102433	86:09:0101027:16	67 246.90
102434	86:09:0101027:17	68 320.59
102435	86:09:0101027:18	65 551.60
102436	86:09:0101027:19	63 291.20
102437	86:09:0101027:2	68 716.16
102438	86:09:0101027:20	63 178.18
102439	86:09:0101027:21	67 529.45
102440	86:09:0101027:22	67 868.51
102441	86:09:0101027:23	68 942.20
102442	86:09:0101027:24	65 551.60
102443	86:09:0101027:25	67 020.86
102444	86:09:0101027:26	65 608.11
102445	86:09:0101027:27	62 104.49
102446	86:09:0101027:28	65 890.66
102447	86:09:0101027:29	65 551.60
102448	86:09:0101027:3	70 411.46
102449	86:09:0101027:30	66 681.80
102450	86:09:0101027:31	67 529.45
102451	86:09:0101027:32	62 556.57
102452	86:09:0101027:33	67 812.00
102453	86:09:0101027:34	69 789.85
102454	86:09:0101027:35	69 507.30
102455	86:09:0101027:36	70 637.50
102456	86:09:0101027:37	68 603.14
102457	86:09:0101027:38	70 694.01
102458	86:09:0101027:39	73 632.53
102459	86:09:0101027:4	66 681.80
102460	86:09:0101027:40	74 310.65
102461	86:09:0101027:41	1.00
102462	86:09:0101027:42	68 942.20
102463	86:09:0101027:43	67 365.48

102464	86:09:0101027:5	66 003.68
102465	86:09:0101027:6	69 846.36
102466	86:09:0101027:7	71 993.74
102467	86:09:0101027:8	69 055.22
102468	86:09:0101027:9	66 003.68
102469	86:09:0101028:1	68 904.00
102470	86:09:0101028:10	62 198.17
102471	86:09:0101028:100	68 652.00
102472	86:09:0101028:101	70 139.46
102473	86:09:0101028:102	63 274.26
102474	86:09:0101028:103	67 908.27
102475	86:09:0101028:104	68 510.20
102476	86:09:0101028:105	76 428.75
102477	86:09:0101028:106	27 565.58
102478	86:09:0101028:107	38 273.49
102479	86:09:0101028:108	65 505.45
102480	86:09:0101028:109	34 554.84
102481	86:09:0101028:11	31 990.14
102482	86:09:0101028:110	37 243.71
102483	86:09:0101028:111	70 744.32
102484	86:09:0101028:112	63 674.73
102485	86:09:0101028:113	60 161.79
102486	86:09:0101028:114	62 873.79
102487	86:09:0101028:115	45 481.95
102488	86:09:0101028:116	53 891.82
102489	86:09:0101028:117	46 854.99
102490	86:09:0101028:118	65 963.13
102491	86:09:0101028:119	70 997.61
102492	86:09:0101028:12	73 235.54
102493	86:09:0101028:120	71 512.50
102494	86:09:0101028:121	73 800.90
102495	86:09:0101028:122	34 726.47
102496	86:09:0101028:123	67 565.01
102497	86:09:0101028:124	47 239.43
102498	86:09:0101028:125	31 865.97
102499	86:09:0101028:126	27 746.85
102500	86:09:0101028:127	70 589.25
102501	86:09:0101028:128	69 452.94
102502	86:09:0101028:129	54 749.97
102503	86:09:0101028:13	88 156.14
102504	86:09:0101028:130	54 054.76
102505	86:09:0101028:131	33 982.74
102506	86:09:0101028:132	33 612.30
102507	86:09:0101028:133	61 032.24

102508	86:09:0101028:134	34 326.00
102509	86:09:0101028:135	35 140.63
102510	86:09:0101028:136	68 652.00
102511	86:09:0101028:137	57 576.72
102512	86:09:0101028:138	36 099.51
102513	86:09:0101028:139	67 406.79
102514	86:09:0101028:14	66 834.00
102515	86:09:0101028:140	64 818.93
102516	86:09:0101028:141	68 448.00
102517	86:09:0101028:142	70 025.04
102518	86:09:0101028:143	30 092.46
102519	86:09:0101028:144	31 522.71
102520	86:09:0101028:145	68 435.36
102521	86:09:0101028:146	68 995.26
102522	86:09:0101028:147	71 912.97
102523	86:09:0101028:148	68 748.00
102524	86:09:0101028:149	68 332.62
102525	86:09:0101028:15	68 916.00
102526	86:09:0101028:150	68 489.66
102527	86:09:0101028:151	68 995.26
102528	86:09:0101028:152	56 278.74
102529	86:09:0101028:153	68 510.85
102530	86:09:0101028:154	33 410.64
102531	86:09:0101028:155	69 853.41
102532	86:09:0101028:156	65 819.61
102533	86:09:0101028:157	70 442.07
102534	86:09:0101028:158	63 102.63
102535	86:09:0101028:159	61 507.98
102536	86:09:0101028:16	73 614.33
102537	86:09:0101028:160	69 567.36
102538	86:09:0101028:161	65 276.61
102539	86:09:0101028:162	58 640.25
102540	86:09:0101028:163	53 834.61
102541	86:09:0101028:164	25 172.40
102542	86:09:0101028:165	24 199.83
102543	86:09:0101028:166	44 681.01
102544	86:09:0101028:167	68 873.02
102545	86:09:0101028:168	71 352.90
102546	86:09:0101028:169	73 915.32
102547	86:09:0101028:17	68 182.40
102548	86:09:0101028:170	73 457.64
102549	86:09:0101028:171	68 676.00
102550	86:09:0101028:172	35 012.52
102551	86:09:0101028:173	40 104.21

102552	86:09:0101028:174	72 149.12
102553	86:09:0101028:175	70 825.98
102554	86:09:0101028:176	39 703.74
102555	86:09:0101028:177	39 131.64
102556	86:09:0101028:178	51 946.68
102557	86:09:0101028:179	40 104.21
102558	86:09:0101028:18	70 962.16
102559	86:09:0101028:180	67 507.80
102560	86:09:0101028:181	33 010.17
102561	86:09:0101028:182	35 470.20
102562	86:09:0101028:183	60 356.55
102563	86:09:0101028:184	61 271.91
102564	86:09:0101028:185	58 242.00
102565	86:09:0101028:186	58 125.36
102566	86:09:0101028:187	31 751.55
102567	86:09:0101028:188	30 492.93
102568	86:09:0101028:189	42 276.70
102569	86:09:0101028:19	68 124.00
102570	86:09:0101028:190	38 216.28
102571	86:09:0101028:191	72 430.27
102572	86:09:0101028:192	70 606.05
102573	86:09:0101028:193	35 639.19
102574	86:09:0101028:194	35 126.94
102575	86:09:0101028:195	67 315.75
102576	86:09:0101028:196	64 590.09
102577	86:09:0101028:197	63 731.94
102578	86:09:0101028:198	68 423.16
102579	86:09:0101028:199	34 440.42
102580	86:09:0101028:2	69 204.25
102581	86:09:0101028:20	68 208.00
102582	86:09:0101028:200	34 612.05
102583	86:09:0101028:201	34 783.68
102584	86:09:0101028:202	35 012.52
102585	86:09:0101028:203	70 083.72
102586	86:09:0101028:204	73 146.05
102587	86:09:0101028:205	72 009.91
102588	86:09:0101028:206	35 870.67
102589	86:09:0101028:207	37 987.44
102590	86:09:0101028:208	34 428.00
102591	86:09:0101028:209	73 743.69
102592	86:09:0101028:21	68 008.50
102593	86:09:0101028:210	75 627.25
102594	86:09:0101028:211	72 713.91
102595	86:09:0101028:212	73 629.27

102596	86:09:0101028:213	73 343.22
102597	86:09:0101028:214	73 514.85
102598	86:09:0101028:215	69 511.13
102599	86:09:0101028:216	65 162.19
102600	86:09:0101028:217	59 441.19
102601	86:09:0101028:218	24 123.30
102602	86:09:0101028:219	45 539.16
102603	86:09:0101028:22	69 188.22
102604	86:09:0101028:220	76 489.77
102605	86:09:0101028:221	68 270.35
102606	86:09:0101028:222	65 619.87
102607	86:09:0101028:223	34 039.95
102608	86:09:0101028:224	77 862.81
102609	86:09:0101028:225	66 420.81
102610	86:09:0101028:226	73 926.46
102611	86:09:0101028:227	72 885.54
102612	86:09:0101028:228	69 166.89
102613	86:09:0101028:229	34 434.00
102614	86:09:0101028:23	67 776.00
102615	86:09:0101028:230	34 554.84
102616	86:09:0101028:231	33 639.48
102617	86:09:0101028:232	65 677.08
102618	86:09:0101028:233	68 079.90
102619	86:09:0101028:234	68 365.95
102620	86:09:0101028:235	36 671.61
102621	86:09:0101028:236	35 985.09
102622	86:09:0101028:237	72 885.54
102623	86:09:0101028:238	77 805.60
102624	86:09:0101028:239	95 254.65
102625	86:09:0101028:24	34 446.00
102626	86:09:0101028:240	99 545.40
102627	86:09:0101028:241	32 609.70
102628	86:09:0101028:242	38 731.17
102629	86:09:0101028:243	36 042.30
102630	86:09:0101028:244	43 708.44
102631	86:09:0101028:245	34 212.00
102632	86:09:0101028:246	85 643.37
102633	86:09:0101028:247	78 183.27
102634	86:09:0101028:248	37 815.81
102635	86:09:0101028:249	33 309.40
102636	86:09:0101028:25	69 240.00
102637	86:09:0101028:250	34 898.10
102638	86:09:0101028:251	35 126.94
102639	86:09:0101028:252	32 323.65

102640	86:09:0101028:253	43 765.65
102641	86:09:0101028:254	31 985.98
102642	86:09:0101028:255	70 883.19
102643	86:09:0101028:256	78 720.96
102644	86:09:0101028:257	85 586.16
102645	86:09:0101028:258	73 939.32
102646	86:09:0101028:259	40 218.63
102647	86:09:0101028:26	60 409.30
102648	86:09:0101028:260	34 326.00
102649	86:09:0101028:261	72 885.54
102650	86:09:0101028:262	73 746.84
102651	86:09:0101028:263	73 800.90
102652	86:09:0101028:264	73 325.07
102653	86:09:0101028:265	79 235.85
102654	86:09:0101028:266	84 556.38
102655	86:09:0101028:267	80 437.26
102656	86:09:0101028:268	77 862.81
102657	86:09:0101028:269	35 927.88
102658	86:09:0101028:27	77 367.87
102659	86:09:0101028:270	30 950.61
102660	86:09:0101028:271	33 806.34
102661	86:09:0101028:272	39 598.68
102662	86:09:0101028:273	70 139.46
102663	86:09:0101028:274	75 059.52
102664	86:09:0101028:275	78 047.37
102665	86:09:0101028:276	73 400.43
102666	86:09:0101028:277	82 153.56
102667	86:09:0101028:278	77 492.45
102668	86:09:0101028:279	89 190.20
102669	86:09:0101028:28	69 653.50
102670	86:09:0101028:280	85 128.48
102671	86:09:0101028:281	65 391.03
102672	86:09:0101028:282	70 654.35
102673	86:09:0101028:283	67 346.09
102674	86:09:0101028:284	65 448.24
102675	86:09:0101028:285	65 905.92
102676	86:09:0101028:286	71 398.08
102677	86:09:0101028:287	65 963.13
102678	86:09:0101028:288	68 022.69
102679	86:09:0101028:289	74 315.79
102680	86:09:0101028:29	68 880.84
102681	86:09:0101028:290	35 584.62
102682	86:09:0101028:291	33 753.90
102683	86:09:0101028:292	74 516.52

102684	86:09:0101028:293	70 839.56
102685	86:09:0101028:294	68 137.11
102686	86:09:0101028:295	33 124.59
102687	86:09:0101028:296	33 639.48
102688	86:09:0101028:297	70 253.88
102689	86:09:0101028:298	72 999.96
102690	86:09:0101028:299	68 459.04
102691	86:09:0101028:3	85 114.89
102692	86:09:0101028:30	68 137.11
102693	86:09:0101028:300	70 196.67
102694	86:09:0101028:301	72 206.20
102695	86:09:0101028:302	68 537.58
102696	86:09:0101028:303	70 311.09
102697	86:09:0101028:304	69 281.31
102698	86:09:0101028:305	68 938.05
102699	86:09:0101028:306	69 853.41
102700	86:09:0101028:307	67 908.27
102701	86:09:0101028:308	33 868.32
102702	86:09:0101028:309	34 326.00
102703	86:09:0101028:31	81 581.46
102704	86:09:0101028:310	67 164.54
102705	86:09:0101028:311	67 565.01
102706	86:09:0101028:312	72 027.39
102707	86:09:0101028:313	64 189.62
102708	86:09:0101028:314	66 262.19
102709	86:09:0101028:315	65 276.61
102710	86:09:0101028:316	65 505.45
102711	86:09:0101028:317	35 126.94
102712	86:09:0101028:318	34 840.89
102713	86:09:0101028:319	65 448.24
102714	86:09:0101028:32	93 709.98
102715	86:09:0101028:320	63 680.70
102716	86:09:0101028:321	63 695.36
102717	86:09:0101028:322	63 560.31
102718	86:09:0101028:323	32 724.12
102719	86:09:0101028:324	51 266.82
102720	86:09:0101028:325	40 561.89
102721	86:09:0101028:326	35 596.20
102722	86:09:0101028:327	74 349.99
102723	86:09:0101028:328	33 925.53
102724	86:09:0101028:329	66 478.02
102725	86:09:0101028:33	55 951.38
102726	86:09:0101028:330	35 927.88
102727	86:09:0101028:331	62 644.95

102728	86:09:0101028:332	64 075.20
102729	86:09:0101028:333	31 808.76
102730	86:09:0101028:334	32 666.91
102731	86:09:0101028:335	66 706.86
102732	86:09:0101028:336	68 423.16
102733	86:09:0101028:337	68 194.32
102734	86:09:0101028:338	32 323.65
102735	86:09:0101028:339	34 497.63
102736	86:09:0101028:34	68 365.95
102737	86:09:0101028:340	67 175.22
102738	86:09:0101028:341	48 971.76
102739	86:09:0101028:342	49 315.02
102740	86:09:0101028:343	34 955.31
102741	86:09:0101028:344	67 164.54
102742	86:09:0101028:345	69 045.49
102743	86:09:0101028:346	69 224.10
102744	86:09:0101028:347	34 783.68
102745	86:09:0101028:348	33 067.38
102746	86:09:0101028:349	72 039.98
102747	86:09:0101028:35	74 258.58
102748	86:09:0101028:350	67 393.38
102749	86:09:0101028:351	61 116.15
102750	86:09:0101028:352	67 622.22
102751	86:09:0101028:353	67 851.06
102752	86:09:0101028:354	72 599.49
102753	86:09:0101028:355	74 948.56
102754	86:09:0101028:356	68 652.00
102755	86:09:0101028:357	34 554.84
102756	86:09:0101028:358	34 326.00
102757	86:09:0101028:359	32 941.75
102758	86:09:0101028:36	74 197.60
102759	86:09:0101028:360	67 851.06
102760	86:09:0101028:361	61 742.72
102761	86:09:0101028:362	68 766.42
102762	86:09:0101028:363	34 326.00
102763	86:09:0101028:364	39 989.79
102764	86:09:0101028:365	66 134.76
102765	86:09:0101028:366	69 144.00
102766	86:09:0101028:367	69 048.00
102767	86:09:0101028:368	68 652.00
102768	86:09:0101028:369	66 363.60
102769	86:09:0101028:37	74 945.10
102770	86:09:0101028:370	68 139.40
102771	86:09:0101028:371	68 652.00

102772	86:09:0101028:372	62 816.58
102773	86:09:0101028:373	67 793.85
102774	86:09:0101028:374	71 498.60
102775	86:09:0101028:375	71 477.91
102776	86:09:0101028:376	71 741.34
102777	86:09:0101028:377	72 141.81
102778	86:09:0101028:378	71 569.71
102779	86:09:0101028:379	68 079.90
102780	86:09:0101028:38	75 917.67
102781	86:09:0101028:380	68 880.84
102782	86:09:0101028:381	68 676.00
102783	86:09:0101028:382	66 306.39
102784	86:09:0101028:383	76 661.40
102785	86:09:0101028:384	42 964.71
102786	86:09:0101028:385	42 449.82
102787	86:09:0101028:386	78 492.12
102788	86:09:0101028:387	80 608.89
102789	86:09:0101028:388	91 936.47
102790	86:09:0101028:389	86 235.00
102791	86:09:0101028:39	73 572.06
102792	86:09:0101028:390	16 133.22
102793	86:09:0101028:391	68 652.00
102794	86:09:0101028:392	72 942.75
102795	86:09:0101028:393	72 141.81
102796	86:09:0101028:394	41 534.46
102797	86:09:0101028:395	46 797.78
102798	86:09:0101028:396	47 713.14
102799	86:09:0101028:397	83886 011.76
102800	86:09:0101028:398	34 308.00
102801	86:09:0101028:399	77 068.80
102802	86:09:0101028:4	46 347.21
102803	86:09:0101028:40	57 327.20
102804	86:09:0101028:400	19 383.40
102805	86:09:0101028:401	13 338.00
102806	86:09:0101028:402	68 088.00
102807	86:09:0101028:403	34 383.21
102808	86:09:0101028:404	68 652.00
102809	86:09:0101028:405	68 652.00
102810	86:09:0101028:406	68 208.00
102811	86:09:0101028:408	69 991.40
102812	86:09:0101028:409	68 652.00
102813	86:09:0101028:41	73 797.36
102814	86:09:0101028:412	71 820.00
102815	86:09:0101028:413	68 016.00

102816	86:09:0101028:414	68 148.00
102817	86:09:0101028:415	68 652.00
102818	86:09:0101028:418	34 458.84
102819	86:09:0101028:42	60 585.39
102820	86:09:0101028:43	71 512.50
102821	86:09:0101028:44	69 194.25
102822	86:09:0101028:45	74 887.89
102823	86:09:0101028:46	63 503.10
102824	86:09:0101028:47	36 271.14
102825	86:09:0101028:48	32 659.20
102826	86:09:0101028:49	36 900.45
102827	86:09:0101028:5	19 593.98
102828	86:09:0101028:50	38 845.59
102829	86:09:0101028:51	71 626.92
102830	86:09:0101028:52	75 746.04
102831	86:09:0101028:53	69 681.78
102832	86:09:0101028:54	76 089.30
102833	86:09:0101028:55	68 766.42
102834	86:09:0101028:56	73 972.53
102835	86:09:0101028:57	84 785.22
102836	86:09:0101028:58	83 469.39
102837	86:09:0101028:59	73 629.27
102838	86:09:0101028:6	68 489.96
102839	86:09:0101028:60	38 731.17
102840	86:09:0101028:61	38 788.38
102841	86:09:0101028:62	80 965.28
102842	86:09:0101028:63	73 228.80
102843	86:09:0101028:64	69 052.47
102844	86:09:0101028:65	75 059.52
102845	86:09:0101028:66	37 358.13
102846	86:09:0101028:67	70 368.30
102847	86:09:0101028:68	70 368.30
102848	86:09:0101028:69	70 597.14
102849	86:09:0101028:7	34 889.43
102850	86:09:0101028:70	84 960.00
102851	86:09:0101028:71	34 326.00
102852	86:09:0101028:72	41 719.14
102853	86:09:0101028:73	70 025.04
102854	86:09:0101028:74	38 862.00
102855	86:09:0101028:75	34 025.64
102856	86:09:0101028:76	65 619.87
102857	86:09:0101028:77	60 585.39
102858	86:09:0101028:78	54 521.13
102859	86:09:0101028:79	65 677.08

102860	86:09:0101028:8	69 827.10
102861	86:09:0101028:80	64 876.14
102862	86:09:0101028:81	55 264.86
102863	86:09:0101028:82	49 873.41
102864	86:09:0101028:83	62 873.79
102865	86:09:0101028:84	66 592.44
102866	86:09:0101028:85	82 554.03
102867	86:09:0101028:86	76 947.45
102868	86:09:0101028:87	74 411.10
102869	86:09:0101028:88	33 982.74
102870	86:09:0101028:89	53 011.14
102871	86:09:0101028:9	70 060.80
102872	86:09:0101028:90	55 322.07
102873	86:09:0101028:91	57 207.67
102874	86:09:0101028:92	68 652.00
102875	86:09:0101028:93	53 262.51
102876	86:09:0101028:94	57 267.21
102877	86:09:0101028:95	56 590.00
102878	86:09:0101028:96	85 986.63
102879	86:09:0101028:97	69 103.10
102880	86:09:0101028:98	73 114.38
102881	86:09:0101028:99	57 891.68
102882	86:09:0101029:1	31 549.60
102883	86:09:0101029:10	33 726.00
102884	86:09:0101029:11	67 212.00
102885	86:09:0101029:12	30 693.48
102886	86:09:0101029:13	36 857.70
102887	86:09:0101029:14	34 950.24
102888	86:09:0101029:15	33 732.00
102889	86:09:0101029:16	33 193.40
102890	86:09:0101029:17	33 988.90
102891	86:09:0101029:18	33 802.30
102892	86:09:0101029:19	31 982.70
102893	86:09:0101029:2	33 618.00
102894	86:09:0101029:20	34 278.12
102895	86:09:0101029:21	34 825.78
102896	86:09:0101029:22	34 838.22
102897	86:09:0101029:23	32 505.06
102898	86:09:0101029:24	32 597.82
102899	86:09:0101029:25	33 606.00
102900	86:09:0101029:26	36 518.52
102901	86:09:0101029:27	34 325.98
102902	86:09:0101029:28	34 363.80
102903	86:09:0101029:29	35 405.41

102904	86:09:0101029:3	33 314.74
102905	86:09:0101029:30	33 213.93
102906	86:09:0101029:31	39 760.00
102907	86:09:0101029:32	39 731.60
102908	86:09:0101029:33	37 746.00
102909	86:09:0101029:34	33 690.00
102910	86:09:0101029:35	31 365.49
102911	86:09:0101029:36	33 636.00
102912	86:09:0101029:37	46 096.23
102913	86:09:0101029:38	32 098.08
102914	86:09:0101029:39	38 675.88
102915	86:09:0101029:4	33 202.07
102916	86:09:0101029:40	36 436.47
102917	86:09:0101029:41	30 369.99
102918	86:09:0101029:42	37 327.84
102919	86:09:0101029:43	35 465.96
102920	86:09:0101029:44	47 171.16
102921	86:09:0101029:45	35 049.30
102922	86:09:0101029:46	36 420.72
102923	86:09:0101029:47	42 343.56
102924	86:09:0101029:48	33 522.00
102925	86:09:0101029:49	33 662.01
102926	86:09:0101029:5	33 612.00
102927	86:09:0101029:50	39 387.74
102928	86:09:0101029:51	43 603.23
102929	86:09:0101029:52	24 380.23
102930	86:09:0101029:53	62 261.58
102931	86:09:0101029:54	1.00
102932	86:09:0101029:6	33 057.36
102933	86:09:0101029:7	33 692.06
102934	86:09:0101029:8	34 539.12
102935	86:09:0101029:9	67 073.84
102936	86:09:0101030:1	35 749.00
102937	86:09:0101030:10	48 936.94
102938	86:09:0101030:100	37 144.80
102939	86:09:0101030:101	126 092.70
102940	86:09:0101030:102	51 734.33
102941	86:09:0101030:103	28 591.39
102942	86:09:0101030:104	32 275.58
102943	86:09:0101030:105	32 676.36
102944	86:09:0101030:106	81 311.63
102945	86:09:0101030:107	39 436.40
102946	86:09:0101030:108	34 818.19
102947	86:09:0101030:109	33 417.16

102948	86:09:0101030:11	37 350.18
102949	86:09:0101030:110	35 959.77
102950	86:09:0101030:111	36 374.89
102951	86:09:0101030:112	35 129.53
102952	86:09:0101030:113	34 195.51
102953	86:09:0101030:114	32 535.03
102954	86:09:0101030:115	125 573.80
102955	86:09:0101030:116	32 690.70
102956	86:09:0101030:117	34 870.08
102957	86:09:0101030:118	34 195.51
102958	86:09:0101030:119	39 073.17
102959	86:09:0101030:12	47 116.12
102960	86:09:0101030:120	39 384.51
102961	86:09:0101030:121	35 804.10
102962	86:09:0101030:122	35 233.31
102963	86:09:0101030:123	33 417.16
102964	86:09:0101030:124	34 662.52
102965	86:09:0101030:125	38 709.94
102966	86:09:0101030:126	35 596.54
102967	86:09:0101030:127	31 393.45
102968	86:09:0101030:128	37 153.24
102969	86:09:0101030:129	44 988.63
102970	86:09:0101030:13	65 588.96
102971	86:09:0101030:130	34 247.40
102972	86:09:0101030:131	29 992.42
102973	86:09:0101030:132	32 016.13
102974	86:09:0101030:133	33 469.05
102975	86:09:0101030:134	27 138.47
102976	86:09:0101030:135	29 629.19
102977	86:09:0101030:136	27 916.82
102978	86:09:0101030:137	36 271.11
102979	86:09:0101030:138	36 219.22
102980	86:09:0101030:139	36 063.55
102981	86:09:0101030:14	35 903.70
102982	86:09:0101030:140	35 648.43
102983	86:09:0101030:141	39 903.41
102984	86:09:0101030:142	78 094.45
102985	86:09:0101030:143	41 044.99
102986	86:09:0101030:144	45 144.30
102987	86:09:0101030:145	39 280.73
102988	86:09:0101030:146	43 328.15
102989	86:09:0101030:147	34 299.29
102990	86:09:0101030:148	44 210.28
102991	86:09:0101030:149	45 974.54

102992	86:09:0101030:15	77 056.65
102993	86:09:0101030:150	50 333.30
102994	86:09:0101030:151	40 214.75
102995	86:09:0101030:152	45 248.08
102996	86:09:0101030:153	33 728.50
102997	86:09:0101030:154	33 728.50
102998	86:09:0101030:155	27 761.15
102999	86:09:0101030:156	42 030.90
103000	86:09:0101030:157	46 804.78
103001	86:09:0101030:158	45 559.42
103002	86:09:0101030:159	46 908.56
103003	86:09:0101030:16	40 110.97
103004	86:09:0101030:160	47 894.47
103005	86:09:0101030:161	55 988.28
103006	86:09:0101030:162	46 597.22
103007	86:09:0101030:163	36 323.00
103008	86:09:0101030:164	36 323.00
103009	86:09:0101030:165	36 323.00
103010	86:09:0101030:166	30 563.21
103011	86:09:0101030:167	45 248.08
103012	86:09:0101030:168	39 955.30
103013	86:09:0101030:169	52 616.46
103014	86:09:0101030:17	110 837.04
103015	86:09:0101030:170	36 219.22
103016	86:09:0101030:171	59 465.94
103017	86:09:0101030:172	36 323.00
103018	86:09:0101030:173	36 426.78
103019	86:09:0101030:174	24 543.97
103020	86:09:0101030:175	33 884.17
103021	86:09:0101030:176	27 553.59
103022	86:09:0101030:177	31 912.35
103023	86:09:0101030:178	36 271.11
103024	86:09:0101030:179	36 323.00
103025	86:09:0101030:18	36 323.00
103026	86:09:0101030:180	37 724.03
103027	86:09:0101030:181	36 323.00
103028	86:09:0101030:182	47 583.13
103029	86:09:0101030:183	48 102.03
103030	86:09:0101030:184	40 733.65
103031	86:09:0101030:185	39 021.28
103032	86:09:0101030:186	39 964.32
103033	86:09:0101030:187	37 516.47
103034	86:09:0101030:188	36 323.00
103035	86:09:0101030:189	36 323.00

103036	86:09:0101030:19	53 861.82
103037	86:09:0101030:190	36 271.11
103038	86:09:0101030:191	36 167.33
103039	86:09:0101030:192	35 596.54
103040	86:09:0101030:193	36 323.00
103041	86:09:0101030:194	33 002.04
103042	86:09:0101030:195	29 525.41
103043	86:09:0101030:196	25 374.21
103044	86:09:0101030:197	23 246.72
103045	86:09:0101030:198	31 652.90
103046	86:09:0101030:199	29 214.07
103047	86:09:0101030:2	40 596.15
103048	86:09:0101030:20	36 323.00
103049	86:09:0101030:200	36 323.00
103050	86:09:0101030:201	36 323.00
103051	86:09:0101030:202	41 356.33
103052	86:09:0101030:203	39 851.52
103053	86:09:0101030:204	36 167.33
103054	86:09:0101030:205	42 809.25
103055	86:09:0101030:206	41 200.66
103056	86:09:0101030:207	40 526.09
103057	86:09:0101030:208	40 785.54
103058	86:09:0101030:209	39 540.18
103059	86:09:0101030:21	120 799.92
103060	86:09:0101030:210	40 681.76
103061	86:09:0101030:211	43 691.38
103062	86:09:0101030:212	39 851.52
103063	86:09:0101030:213	41 512.00
103064	86:09:0101030:214	41 719.56
103065	86:09:0101030:215	37 049.46
103066	86:09:0101030:216	41 548.48
103067	86:09:0101030:217	40 110.97
103068	86:09:0101030:218	41 047.24
103069	86:09:0101030:219	26 671.46
103070	86:09:0101030:22	29 940.53
103071	86:09:0101030:220	31 601.01
103072	86:09:0101030:221	33 365.27
103073	86:09:0101030:222	35 804.10
103074	86:09:0101030:223	38 502.38
103075	86:09:0101030:224	38 035.37
103076	86:09:0101030:225	42 082.79
103077	86:09:0101030:226	42 030.90
103078	86:09:0101030:227	48 828.49
103079	86:09:0101030:228	51 111.65

103080	86:09:0101030:229	37 568.36
103081	86:09:0101030:23	39 851.52
103082	86:09:0101030:230	29 681.08
103083	86:09:0101030:231	28 954.62
103084	86:09:0101030:232	31 134.00
103085	86:09:0101030:233	30 718.88
103086	86:09:0101030:234	31 601.01
103087	86:09:0101030:235	33 624.72
103088	86:09:0101030:236	31 601.01
103089	86:09:0101030:237	38 087.26
103090	86:09:0101030:238	45 922.65
103091	86:09:0101030:239	37 153.24
103092	86:09:0101030:24	79 910.60
103093	86:09:0101030:240	34 921.97
103094	86:09:0101030:241	33 469.05
103095	86:09:0101030:242	31 497.23
103096	86:09:0101030:243	27 294.14
103097	86:09:0101030:244	30 291.43
103098	86:09:0101030:245	31 030.22
103099	86:09:0101030:246	58 739.48
103100	86:09:0101030:247	54 276.94
103101	86:09:0101030:248	36 323.00
103102	86:09:0101030:249	37 827.81
103103	86:09:0101030:25	49 139.83
103104	86:09:0101030:250	41 615.78
103105	86:09:0101030:251	42 134.68
103106	86:09:0101030:252	45 455.64
103107	86:09:0101030:253	27 190.36
103108	86:09:0101030:254	41 979.01
103109	86:09:0101030:255	41 875.23
103110	86:09:0101030:256	31 912.35
103111	86:09:0101030:257	38 917.50
103112	86:09:0101030:258	34 610.63
103113	86:09:0101030:259	38 969.39
103114	86:09:0101030:26	131 696.82
103115	86:09:0101030:260	36 323.00
103116	86:09:0101030:261	36 323.00
103117	86:09:0101030:262	36 323.00
103118	86:09:0101030:263	42 878.25
103119	86:09:0101030:264	33 676.61
103120	86:09:0101030:265	42 342.24
103121	86:09:0101030:266	46 389.66
103122	86:09:0101030:267	45 248.08
103123	86:09:0101030:268	37 360.80

103124	86:09:0101030:269	42 549.80
103125	86:09:0101030:27	41 356.33
103126	86:09:0101030:270	37 516.47
103127	86:09:0101030:271	30 943.26
103128	86:09:0101030:272	39 747.74
103129	86:09:0101030:273	35 752.21
103130	86:09:0101030:274	29 006.51
103131	86:09:0101030:275	23 506.17
103132	86:09:0101030:276	36 530.56
103133	86:09:0101030:277	36 219.22
103134	86:09:0101030:278	38 346.71
103135	86:09:0101030:279	36 374.89
103136	86:09:0101030:28	45 559.42
103137	86:09:0101030:280	36 478.67
103138	86:09:0101030:281	36 219.22
103139	86:09:0101030:282	36 323.00
103140	86:09:0101030:283	36 323.00
103141	86:09:0101030:284	1.00
103142	86:09:0101030:285	1.00
103143	86:09:0101030:286	36 686.23
103144	86:09:0101030:29	40 733.65
103145	86:09:0101030:3	35 052.00
103146	86:09:0101030:30	30 615.10
103147	86:09:0101030:31	39 747.74
103148	86:09:0101030:32	161 896.80
103149	86:09:0101030:33	39 643.96
103150	86:09:0101030:34	32 327.47
103151	86:09:0101030:35	37 879.70
103152	86:09:0101030:36	40 681.76
103153	86:09:0101030:37	34 973.86
103154	86:09:0101030:38	34 662.52
103155	86:09:0101030:39	36 945.68
103156	86:09:0101030:4	36 232.00
103157	86:09:0101030:40	35 098.40
103158	86:09:0101030:41	35 544.65
103159	86:09:0101030:42	33 209.60
103160	86:09:0101030:43	36 478.67
103161	86:09:0101030:44	35 388.98
103162	86:09:0101030:45	36 271.11
103163	86:09:0101030:46	34 714.41
103164	86:09:0101030:47	40 059.08
103165	86:09:0101030:48	34 454.96
103166	86:09:0101030:49	38 606.16
103167	86:09:0101030:5	53 343.20

103168	86:09:0101030:50	32 950.15
103169	86:09:0101030:51	36 997.57
103170	86:09:0101030:52	36 323.00
103171	86:09:0101030:53	35 125.22
103172	86:09:0101030:54	33 365.27
103173	86:09:0101030:55	38 087.26
103174	86:09:0101030:56	41 252.55
103175	86:09:0101030:57	46 752.89
103176	86:09:0101030:58	43 120.59
103177	86:09:0101030:59	50 333.30
103178	86:09:0101030:6	34 979.14
103179	86:09:0101030:60	40 205.10
103180	86:09:0101030:61	36 323.00
103181	86:09:0101030:62	48 050.14
103182	86:09:0101030:63	33 105.82
103183	86:09:0101030:64	33 105.82
103184	86:09:0101030:65	35 959.77
103185	86:09:0101030:66	31 134.00
103186	86:09:0101030:67	38 761.83
103187	86:09:0101030:68	44 054.61
103188	86:09:0101030:69	46 078.32
103189	86:09:0101030:7	35 210.00
103190	86:09:0101030:70	34 714.41
103191	86:09:0101030:71	43 224.37
103192	86:09:0101030:72	33 469.05
103193	86:09:0101030:73	35 544.65
103194	86:09:0101030:74	34 454.96
103195	86:09:0101030:75	34 797.80
103196	86:09:0101030:76	35 181.42
103197	86:09:0101030:77	37 308.91
103198	86:09:0101030:78	32 068.02
103199	86:09:0101030:79	34 143.62
103200	86:09:0101030:8	35 511.00
103201	86:09:0101030:80	32 535.03
103202	86:09:0101030:81	34 870.08
103203	86:09:0101030:82	33 105.82
103204	86:09:0101030:83	34 870.08
103205	86:09:0101030:84	30 199.98
103206	86:09:0101030:85	38 087.26
103207	86:09:0101030:86	37 412.69
103208	86:09:0101030:87	33 417.16
103209	86:09:0101030:88	37 308.91
103210	86:09:0101030:89	36 686.23
103211	86:09:0101030:9	39 261.50

103212	86:09:0101030:90	51 319.21
103213	86:09:0101030:91	32 304.00
103214	86:09:0101030:92	57 079.00
103215	86:09:0101030:93	33 987.95
103216	86:09:0101030:94	22 935.38
103217	86:09:0101030:95	31 134.00
103218	86:09:0101030:96	31 134.00
103219	86:09:0101030:97	24 388.30
103220	86:09:0101030:98	40 941.21
103221	86:09:0101030:99	40 318.53
103222	86:09:0101032:11	63 461.46
103223	86:09:0101032:14	43 488.00
103224	86:09:0101032:15	57 550.25
103225	86:09:0101032:16	59 688.45
103226	86:09:0101032:17	61 834.80
103227	86:09:0101032:18	64 286.40
103228	86:09:0101032:19	63 924.30
103229	86:09:0101032:2	64 852.65
103230	86:09:0101032:20	64 936.30
103231	86:09:0101032:21	65 515.85
103232	86:09:0101032:22	43 416.00
103233	86:09:0101032:23	53 026.31
103234	86:09:0101032:24	65 232.00
103235	86:09:0101032:25	63 562.56
103236	86:09:0101032:26	32 555.12
103237	86:09:0101032:27	43 862.52
103238	86:09:0101032:28	65 540.10
103239	86:09:0101032:29	82 406.00
103240	86:09:0101032:3	65 334.40
103241	86:09:0101032:30	50 159.52
103242	86:09:0101032:31	64 859.95
103243	86:09:0101032:32	65 261.57
103244	86:09:0101032:33	64 660.72
103245	86:09:0101032:34	446 777.50
103246	86:09:0101032:35	64 895.62
103247	86:09:0101032:36	55 398.70
103248	86:09:0101032:37	63 488.70
103249	86:09:0101032:38	65 280.00
103250	86:09:0101032:4	65 160.00
103251	86:09:0101032:6	65 142.24
103252	86:09:0101032:7	43 368.00
103253	86:09:0101032:8	32 652.00
103254	86:09:0101033:1	3 189.11
103255	86:09:0101033:10	3 189.11

103256	86:09:0101033:100	236 508.00
103257	86:09:0101033:1000	268 009.87
103258	86:09:0101033:1001	280 923.44
103259	86:09:0101033:1003	273 705.00
103260	86:09:0101033:1004	270 195.00
103261	86:09:0101033:1005	273 855.00
103262	86:09:0101033:1006	272 293.43
103263	86:09:0101033:1007	274 755.00
103264	86:09:0101033:1008	275 144.45
103265	86:09:0101033:1009	274 001.07
103266	86:09:0101033:101	319 680.00
103267	86:09:0101033:1010	276 090.00
103268	86:09:0101033:1011	276 540.00
103269	86:09:0101033:1012	277 632.62
103270	86:09:0101033:1014	275 492.91
103271	86:09:0101033:1015	274 308.89
103272	86:09:0101033:1016	272 026.69
103273	86:09:0101033:1017	272 878.60
103274	86:09:0101033:1018	274 260.00
103275	86:09:0101033:1019	272 729.70
103276	86:09:0101033:102	272 052.00
103277	86:09:0101033:1020	270 195.00
103278	86:09:0101033:1021	273 652.80
103279	86:09:0101033:1022	273 321.92
103280	86:09:0101033:1023	273 068.66
103281	86:09:0101033:1024	273 465.41
103282	86:09:0101033:1025	273 930.00
103283	86:09:0101033:1026	273 267.54
103284	86:09:0101033:1028	274 332.50
103285	86:09:0101033:1029	270 195.00
103286	86:09:0101033:103	236 232.00
103287	86:09:0101033:1030	276 135.00
103288	86:09:0101033:1031	270 195.00
103289	86:09:0101033:1032	274 976.56
103290	86:09:0101033:1034	275 570.02
103291	86:09:0101033:1035	270 195.00
103292	86:09:0101033:1036	270 195.00
103293	86:09:0101033:1037	417 000.95
103294	86:09:0101033:1038	275 968.96
103295	86:09:0101033:1039	274 983.20
103296	86:09:0101033:104	236 688.00
103297	86:09:0101033:1040	277 657.38
103298	86:09:0101033:1041	273 902.22
103299	86:09:0101033:1042	417 000.95

103300	86:09:0101033:1043	273 369.66
103301	86:09:0101033:1044	273 228.82
103302	86:09:0101033:1045	418 287.98
103303	86:09:0101033:1047	266 445.85
103304	86:09:0101033:1048	270 195.00
103305	86:09:0101033:1049	270 195.00
103306	86:09:0101033:105	236 484.00
103307	86:09:0101033:1050	266 952.00
103308	86:09:0101033:1052	270 195.00
103309	86:09:0101033:1053	273 623.71
103310	86:09:0101033:1054	270 195.00
103311	86:09:0101033:1055	268 459.94
103312	86:09:0101033:1057	270 195.00
103313	86:09:0101033:1058	268 696.53
103314	86:09:0101033:1059	270 195.00
103315	86:09:0101033:106	238 068.00
103316	86:09:0101033:1060	270 195.00
103317	86:09:0101033:1061	271 049.88
103318	86:09:0101033:1062	269 998.08
103319	86:09:0101033:1063	269 219.36
103320	86:09:0101033:1064	270 195.00
103321	86:09:0101033:1065	270 195.00
103322	86:09:0101033:1066	280 726.86
103323	86:09:0101033:1068	277 181.60
103324	86:09:0101033:1069	270 195.00
103325	86:09:0101033:1070	400 042.61
103326	86:09:0101033:1071	387 607.62
103327	86:09:0101033:1072	271 459.53
103328	86:09:0101033:1073	226 750.00
103329	86:09:0101033:1074	268 896.90
103330	86:09:0101033:1075	271 455.00
103331	86:09:0101033:1076	271 185.00
103332	86:09:0101033:1077	270 915.00
103333	86:09:0101033:1078	271 756.05
103334	86:09:0101033:1079	272 072.05
103335	86:09:0101033:108	324 960.26
103336	86:09:0101033:1080	272 298.22
103337	86:09:0101033:1081	272 597.46
103338	86:09:0101033:1082	272 836.77
103339	86:09:0101033:1083	271 156.40
103340	86:09:0101033:1084	270 809.47
103341	86:09:0101033:1085	404 725.84
103342	86:09:0101033:1086	270 565.97
103343	86:09:0101033:1087	267 528.87

103344	86:09:0101033:1088	267 345.80
103345	86:09:0101033:1089	266 678.10
103346	86:09:0101033:109	316 512.00
103347	86:09:0101033:1090	413 316.12
103348	86:09:0101033:1091	268 375.59
103349	86:09:0101033:1098	272 655.21
103350	86:09:0101033:1099	273 225.65
103351	86:09:0101033:11	3 189.11
103352	86:09:0101033:110	235 128.00
103353	86:09:0101033:1100	262 483.86
103354	86:09:0101033:1101	227 792.66
103355	86:09:0101033:1102	389 427.58
103356	86:09:0101033:1103	303 047.61
103357	86:09:0101033:1104	555 695.37
103358	86:09:0101033:1105	8650 157.82
103359	86:09:0101033:1106	55894 600.00
103360	86:09:0101033:1107	266 314.68
103361	86:09:0101033:1109	224 640.00
103362	86:09:0101033:111	230 424.00
103363	86:09:0101033:1110	280 185.00
103364	86:09:0101033:1111	280 665.00
103365	86:09:0101033:1112	279 690.00
103366	86:09:0101033:1113	279 396.14
103367	86:09:0101033:1114	278 915.82
103368	86:09:0101033:1115	280 105.00
103369	86:09:0101033:1116	275 748.71
103370	86:09:0101033:1117	276 048.91
103371	86:09:0101033:1118	276 533.22
103372	86:09:0101033:1119	276 818.60
103373	86:09:0101033:112	315 200.00
103374	86:09:0101033:1120	298 975.44
103375	86:09:0101033:1122	238 589.04
103376	86:09:0101033:1125	375 834.20
103377	86:09:0101033:1126	277 964.82
103378	86:09:0101033:1127	277 479.48
103379	86:09:0101033:1128	277 179.08
103380	86:09:0101033:1129	276 525.00
103381	86:09:0101033:113	232 560.00
103382	86:09:0101033:1130	276 210.00
103383	86:09:0101033:1131	275 910.00
103384	86:09:0101033:1132	275 265.00
103385	86:09:0101033:1133	292 876.80
103386	86:09:0101033:1134	276 915.00
103387	86:09:0101033:1135	277 170.00

103388	86:09:0101033:1136	277 425.00
103389	86:09:0101033:1137	277 680.00
103390	86:09:0101033:1138	280 470.00
103391	86:09:0101033:1139	280 950.00
103392	86:09:0101033:114	216 156.00
103393	86:09:0101033:1140	255 568.95
103394	86:09:0101033:1141	270 893.64
103395	86:09:0101033:1142	348 942.00
103396	86:09:0101033:1143	316 048.68
103397	86:09:0101033:1145	286 621.68
103398	86:09:0101033:1146	227 676.40
103399	86:09:0101033:1147	16 770.84
103400	86:09:0101033:1148	16 771.38
103401	86:09:0101033:115	227 868.00
103402	86:09:0101033:116	234 792.00
103403	86:09:0101033:117	234 408.00
103404	86:09:0101033:118	232 380.00
103405	86:09:0101033:119	233 256.00
103406	86:09:0101033:12	3 189.11
103407	86:09:0101033:120	232 188.00
103408	86:09:0101033:121	237 072.00
103409	86:09:0101033:122	229 392.00
103410	86:09:0101033:123	232 356.00
103411	86:09:0101033:124	234 828.00
103412	86:09:0101033:125	235 229.15
103413	86:09:0101033:126	228 204.00
103414	86:09:0101033:127	236 292.00
103415	86:09:0101033:128	227 880.00
103416	86:09:0101033:129	232 224.00
103417	86:09:0101033:13	3 189.11
103418	86:09:0101033:130	232 644.00
103419	86:09:0101033:131	363 797.40
103420	86:09:0101033:132	315 280.00
103421	86:09:0101033:133	229 068.00
103422	86:09:0101033:134	234 024.00
103423	86:09:0101033:135	235 944.00
103424	86:09:0101033:136	231 394.95
103425	86:09:0101033:137	233 040.00
103426	86:09:0101033:138	230 880.00
103427	86:09:0101033:139	304 722.44
103428	86:09:0101033:14	3 189.11
103429	86:09:0101033:140	232 920.00
103430	86:09:0101033:141	233 016.00
103431	86:09:0101033:142	233 424.00

103432	86:09:0101033:143	232 692.00
103433	86:09:0101033:144	288 208.00
103434	86:09:0101033:145	226 572.00
103435	86:09:0101033:146	230 291.93
103436	86:09:0101033:147	233 774.65
103437	86:09:0101033:148	308 089.30
103438	86:09:0101033:149	318 545.66
103439	86:09:0101033:15	3 189.11
103440	86:09:0101033:150	232 296.00
103441	86:09:0101033:151	319 936.00
103442	86:09:0101033:152	229 863.38
103443	86:09:0101033:153	228 107.56
103444	86:09:0101033:154	229 668.54
103445	86:09:0101033:155	231 348.00
103446	86:09:0101033:156	226 920.00
103447	86:09:0101033:157	229 716.00
103448	86:09:0101033:158	233 220.00
103449	86:09:0101033:159	223 922.16
103450	86:09:0101033:16	3 189.11
103451	86:09:0101033:160	234 888.00
103452	86:09:0101033:161	316 192.00
103453	86:09:0101033:162	229 835.97
103454	86:09:0101033:163	237 456.00
103455	86:09:0101033:164	233 256.00
103456	86:09:0101033:165	233 640.00
103457	86:09:0101033:167	310 454.46
103458	86:09:0101033:168	216 156.00
103459	86:09:0101033:169	296 019.00
103460	86:09:0101033:17	6 946.83
103461	86:09:0101033:170	316 910.16
103462	86:09:0101033:171	227 556.00
103463	86:09:0101033:172	235 728.00
103464	86:09:0101033:173	233 808.00
103465	86:09:0101033:174	232 880.52
103466	86:09:0101033:176	223 694.53
103467	86:09:0101033:177	317 184.00
103468	86:09:0101033:178	303 616.00
103469	86:09:0101033:179	226 596.00
103470	86:09:0101033:18	8 858.65
103471	86:09:0101033:180	216 156.00
103472	86:09:0101033:181	305 920.00
103473	86:09:0101033:182	227 244.00
103474	86:09:0101033:183	227 083.42
103475	86:09:0101033:184	229 140.00

103476	86:09:0101033:185	227 556.00
103477	86:09:0101033:186	237 748.89
103478	86:09:0101033:187	235 224.00
103479	86:09:0101033:1877	16 794.60
103480	86:09:0101033:188	235 315.74
103481	86:09:0101033:1881	193 341.72
103482	86:09:0101033:1882	219 362.22
103483	86:09:0101033:189	228 840.00
103484	86:09:0101033:1892	258 589.81
103485	86:09:0101033:19	6 946.83
103486	86:09:0101033:191	288 208.00
103487	86:09:0101033:1913	137 618.02
103488	86:09:0101033:1915	137 492.42
103489	86:09:0101033:1916	120 666.22
103490	86:09:0101033:1917	180 127.64
103491	86:09:0101033:1919	15 657.14
103492	86:09:0101033:192	235 707.54
103493	86:09:0101033:1920	20 601.50
103494	86:09:0101033:1922	398 455.59
103495	86:09:0101033:1923	12971 528.46
103496	86:09:0101033:193	237 051.15
103497	86:09:0101033:194	241 261.21
103498	86:09:0101033:1951	79 933.82
103499	86:09:0101033:1952	80 757.88
103500	86:09:0101033:1953	80 757.88
103501	86:09:0101033:1954	234 007.56
103502	86:09:0101033:1955	232 908.00
103503	86:09:0101033:1956	275 799.00
103504	86:09:0101033:1957	3 296.24
103505	86:09:0101033:1959	28 842.10
103506	86:09:0101033:196	231 000.00
103507	86:09:0101033:1960	79 933.82
103508	86:09:0101033:1961	80 757.88
103509	86:09:0101033:1963	51 091.72
103510	86:09:0101033:1964	155 059.38
103511	86:09:0101033:1965	155 312.00
103512	86:09:0101033:1967	20463 057.92
103513	86:09:0101033:1969	239 263.65
103514	86:09:0101033:197	234 662.15
103515	86:09:0101033:1970	145 919.30
103516	86:09:0101033:1976	234 743.88
103517	86:09:0101033:1977	222 897.15
103518	86:09:0101033:1978	233 622.50
103519	86:09:0101033:1979	236 630.88

103520	86:09:0101033:198	315 856.00
103521	86:09:0101033:1980	233 654.40
103522	86:09:0101033:1981	237 424.74
103523	86:09:0101033:1982	352 812.48
103524	86:09:0101033:1983	241 767.72
103525	86:09:0101033:1984	239 839.60
103526	86:09:0101033:1985	239 600.00
103527	86:09:0101033:1987	132 025.14
103528	86:09:0101033:1988	131 949.23
103529	86:09:0101033:199	318 256.00
103530	86:09:0101033:1990	272 398.28
103531	86:09:0101033:1991	273 840.00
103532	86:09:0101033:1993	272 875.61
103533	86:09:0101033:1995	318 427.05
103534	86:09:0101033:1998	155 249.10
103535	86:09:0101033:1999	123 477.12
103536	86:09:0101033:2	3 189.11
103537	86:09:0101033:20	3 189.11
103538	86:09:0101033:200	276 094.00
103539	86:09:0101033:2001	223 131.20
103540	86:09:0101033:2002	233 180.10
103541	86:09:0101033:2003	231 676.65
103542	86:09:0101033:2004	230 503.55
103543	86:09:0101033:2007	177 103.74
103544	86:09:0101033:2008	177 471.38
103545	86:09:0101033:2009	177 654.18
103546	86:09:0101033:201	235 207.36
103547	86:09:0101033:2010	177 836.98
103548	86:09:0101033:2011	178 010.64
103549	86:09:0101033:2012	178 193.44
103550	86:09:0101033:2013	178 367.10
103551	86:09:0101033:2014	178 549.90
103552	86:09:0101033:2015	178 723.56
103553	86:09:0101033:2016	178 897.22
103554	86:09:0101033:2017	179 070.88
103555	86:09:0101033:2018	179 244.54
103556	86:09:0101033:2019	179 418.20
103557	86:09:0101033:202	231 012.00
103558	86:09:0101033:2020	179 591.86
103559	86:09:0101033:2021	163 221.76
103560	86:09:0101033:2022	179 080.02
103561	86:09:0101033:2023	178 906.36
103562	86:09:0101033:2024	178 732.70
103563	86:09:0101033:2025	178 559.04

103564	86:09:0101033:2026	178 385.38
103565	86:09:0101033:2027	178 211.72
103566	86:09:0101033:2028	178 038.06
103567	86:09:0101033:2029	177 864.40
103568	86:09:0101033:203	230 352.00
103569	86:09:0101033:2030	177 681.60
103570	86:09:0101033:2031	177 507.94
103571	86:09:0101033:2032	177 325.14
103572	86:09:0101033:2033	5120 695.58
103573	86:09:0101033:2035	255 930.51
103574	86:09:0101033:2036	257 482.28
103575	86:09:0101033:2037	298 835.67
103576	86:09:0101033:2038	234 647.70
103577	86:09:0101033:2039	227 472.60
103578	86:09:0101033:204	234 613.50
103579	86:09:0101033:2040	275 238.37
103580	86:09:0101033:2041	144 571.22
103581	86:09:0101033:2042	158 936.00
103582	86:09:0101033:2043	138 202.50
103583	86:09:0101033:2044	138 285.00
103584	86:09:0101033:2045	160 055.68
103585	86:09:0101033:2046	160 408.00
103586	86:09:0101033:2047	272 491.94
103587	86:09:0101033:2048	264 977.64
103588	86:09:0101033:2049	5151 132.00
103589	86:09:0101033:205	231 888.00
103590	86:09:0101033:2050	275 409.97
103591	86:09:0101033:2051	237 833.40
103592	86:09:0101033:2052	238 202.30
103593	86:09:0101033:2053	238 952.00
103594	86:09:0101033:2054	238 583.10
103595	86:09:0101033:2055	223 278.00
103596	86:09:0101033:2056	222 941.40
103597	86:09:0101033:2057	222 616.02
103598	86:09:0101033:2058	222 279.42
103599	86:09:0101033:2059	240 427.60
103600	86:09:0101033:206	232 032.00
103601	86:09:0101033:2060	240 796.50
103602	86:09:0101033:2061	241 165.40
103603	86:09:0101033:2062	241 534.30
103604	86:09:0101033:2063	239 689.80
103605	86:09:0101033:2064	239 320.90
103606	86:09:0101033:2065	239 018.52
103607	86:09:0101033:2066	240 058.70

103608	86:09:0101033:2067	221 617.44
103609	86:09:0101033:2068	221 954.04
103610	86:09:0101033:2069	241 891.30
103611	86:09:0101033:207	236 076.00
103612	86:09:0101033:2070	223 603.38
103613	86:09:0101033:2071	19 588.80
103614	86:09:0101033:2072	273 974.40
103615	86:09:0101033:2073	3992 570.70
103616	86:09:0101033:2074	1324 264.42
103617	86:09:0101033:2075	268 979.20
103618	86:09:0101033:2076	318 173.72
103619	86:09:0101033:2077	335 192.42
103620	86:09:0101033:2078	319 316.82
103621	86:09:0101033:2079	319 904.70
103622	86:09:0101033:208	231 936.00
103623	86:09:0101033:2080	320 476.25
103624	86:09:0101033:2081	321 228.06
103625	86:09:0101033:2082	321 799.96
103626	86:09:0101033:2083	322 355.52
103627	86:09:0101033:2084	180 076.28
103628	86:09:0101033:2085	179 902.62
103629	86:09:0101033:2086	179 728.96
103630	86:09:0101033:2087	337 363.66
103631	86:09:0101033:2088	337 529.22
103632	86:09:0101033:2089	336 909.30
103633	86:09:0101033:209	231 528.00
103634	86:09:0101033:2090	336 272.16
103635	86:09:0101033:2091	335 635.02
103636	86:09:0101033:2092	318 745.27
103637	86:09:0101033:2093	265 871.88
103638	86:09:0101033:2094	120 734.25
103639	86:09:0101033:2095	122 258.55
103640	86:09:0101033:21	3 189.11
103641	86:09:0101033:210	231 828.00
103642	86:09:0101033:211	233 712.00
103643	86:09:0101033:212	232 668.00
103644	86:09:0101033:213	230 880.00
103645	86:09:0101033:214	235 104.00
103646	86:09:0101033:215	236 536.95
103647	86:09:0101033:216	230 040.00
103648	86:09:0101033:217	230 364.00
103649	86:09:0101033:218	234 735.05
103650	86:09:0101033:219	234 096.00
103651	86:09:0101033:22	3 189.11

103652	86:09:0101033:220	234 744.00
103653	86:09:0101033:221	232 572.00
103654	86:09:0101033:222	233 904.00
103655	86:09:0101033:223	229 367.40
103656	86:09:0101033:224	234 372.00
103657	86:09:0101033:225	233 216.28
103658	86:09:0101033:226	316 768.00
103659	86:09:0101033:227	236 100.00
103660	86:09:0101033:229	234 444.00
103661	86:09:0101033:23	3 189.11
103662	86:09:0101033:230	242 613.00
103663	86:09:0101033:231	232 248.25
103664	86:09:0101033:232	233 736.00
103665	86:09:0101033:233	229 716.00
103666	86:09:0101033:234	230 040.00
103667	86:09:0101033:235	296 753.28
103668	86:09:0101033:236	234 959.13
103669	86:09:0101033:237	235 176.00
103670	86:09:0101033:238	231 516.00
103671	86:09:0101033:239	232 968.00
103672	86:09:0101033:24	3 189.11
103673	86:09:0101033:240	233 436.00
103674	86:09:0101033:241	235 788.00
103675	86:09:0101033:242	236 868.00
103676	86:09:0101033:243	226 072.08
103677	86:09:0101033:244	231 659.51
103678	86:09:0101033:245	238 363.38
103679	86:09:0101033:246	238 857.91
103680	86:09:0101033:247	232 224.00
103681	86:09:0101033:248	229 771.08
103682	86:09:0101033:249	235 488.00
103683	86:09:0101033:25	3 189.11
103684	86:09:0101033:250	235 104.00
103685	86:09:0101033:251	234 060.00
103686	86:09:0101033:252	236 328.00
103687	86:09:0101033:253	235 560.00
103688	86:09:0101033:254	234 576.00
103689	86:09:0101033:255	233 208.00
103690	86:09:0101033:256	234 960.00
103691	86:09:0101033:257	308 562.69
103692	86:09:0101033:258	234 264.05
103693	86:09:0101033:259	234 012.00
103694	86:09:0101033:26	3 189.11
103695	86:09:0101033:260	233 292.00

103696	86:09:0101033:261	235 176.00
103697	86:09:0101033:262	234 720.00
103698	86:09:0101033:263	236 681.07
103699	86:09:0101033:264	237 288.00
103700	86:09:0101033:265	314 489.90
103701	86:09:0101033:266	233 352.00
103702	86:09:0101033:267	233 016.00
103703	86:09:0101033:268	314 920.32
103704	86:09:0101033:269	243 209.14
103705	86:09:0101033:27	3 189.11
103706	86:09:0101033:270	233 304.00
103707	86:09:0101033:271	232 680.00
103708	86:09:0101033:272	236 892.00
103709	86:09:0101033:273	237 672.00
103710	86:09:0101033:274	234 732.00
103711	86:09:0101033:275	237 096.00
103712	86:09:0101033:276	245 697.32
103713	86:09:0101033:277	300 330.80
103714	86:09:0101033:278	232 656.00
103715	86:09:0101033:279	236 625.18
103716	86:09:0101033:28	3 189.11
103717	86:09:0101033:280	299 770.34
103718	86:09:0101033:281	314 272.00
103719	86:09:0101033:282	232 596.00
103720	86:09:0101033:283	233 760.00
103721	86:09:0101033:284	323 216.00
103722	86:09:0101033:285	303 088.00
103723	86:09:0101033:286	316 176.00
103724	86:09:0101033:287	236 057.74
103725	86:09:0101033:288	228 744.00
103726	86:09:0101033:289	229 068.00
103727	86:09:0101033:29	3 189.11
103728	86:09:0101033:290	228 408.00
103729	86:09:0101033:2907	128 079.60
103730	86:09:0101033:2908	5 810.00
103731	86:09:0101033:2909	297 173.24
103732	86:09:0101033:291	228 732.00
103733	86:09:0101033:2910	197 970.00
103734	86:09:0101033:2911	196 820.00
103735	86:09:0101033:2912	197 010.00
103736	86:09:0101033:2913	197 200.00
103737	86:09:0101033:2914	197 390.00
103738	86:09:0101033:2915	197 580.00
103739	86:09:0101033:2916	197 760.00

103740	86:09:0101033:2917	196 470.00
103741	86:09:0101033:2918	196 660.00
103742	86:09:0101033:2919	196 840.00
103743	86:09:0101033:292	228 084.00
103744	86:09:0101033:2920	197 030.00
103745	86:09:0101033:2921	197 210.00
103746	86:09:0101033:2922	198 160.00
103747	86:09:0101033:2923	197 390.00
103748	86:09:0101033:2924	215 512.00
103749	86:09:0101033:2925	196 110.00
103750	86:09:0101033:2926	196 290.00
103751	86:09:0101033:2927	196 470.00
103752	86:09:0101033:2928	196 650.00
103753	86:09:0101033:2929	196 830.00
103754	86:09:0101033:293	227 760.00
103755	86:09:0101033:2930	197 010.00
103756	86:09:0101033:2931	215 149.00
103757	86:09:0101033:2932	214 786.00
103758	86:09:0101033:2933	244 625.00
103759	86:09:0101033:2934	244 850.00
103760	86:09:0101033:2935	245 075.00
103761	86:09:0101033:2936	196 280.00
103762	86:09:0101033:2937	196 460.00
103763	86:09:0101033:2938	238 470.56
103764	86:09:0101033:2939	238 696.92
103765	86:09:0101033:294	228 408.00
103766	86:09:0101033:2940	238 342.10
103767	86:09:0101033:2941	197 740.00
103768	86:09:0101033:2942	197 940.00
103769	86:09:0101033:2943	198 130.00
103770	86:09:0101033:2944	198 330.00
103771	86:09:0101033:2945	243 348.74
103772	86:09:0101033:2946	228 058.01
103773	86:09:0101033:2947	197 390.00
103774	86:09:0101033:2948	197 590.00
103775	86:09:0101033:2949	197 780.00
103776	86:09:0101033:295	228 072.00
103777	86:09:0101033:2950	238 536.00
103778	86:09:0101033:2951	115 179.03
103779	86:09:0101033:2952	192 939.24
103780	86:09:0101033:2953	155 588.70
103781	86:09:0101033:2954	155 431.50
103782	86:09:0101033:2955	3193 872.24
103783	86:09:0101033:2956	112 975.88

103784	86:09:0101033:2957	121 482.82
103785	86:09:0101033:2958	223 031.00
103786	86:09:0101033:2959	222 973.50
103787	86:09:0101033:296	227 424.00
103788	86:09:0101033:2960	224 572.00
103789	86:09:0101033:2961	224 905.50
103790	86:09:0101033:2962	223 801.50
103791	86:09:0101033:2963	224 963.00
103792	86:09:0101033:2964	224 181.00
103793	86:09:0101033:2965	224 123.50
103794	86:09:0101033:2966	223 744.00
103795	86:09:0101033:2967	225 342.50
103796	86:09:0101033:2968	224 514.50
103797	86:09:0101033:2969	225 285.00
103798	86:09:0101033:297	227 736.00
103799	86:09:0101033:2970	223 353.00
103800	86:09:0101033:2971	223 410.50
103801	86:09:0101033:2972	24 900.00
103802	86:09:0101033:299	314 117.50
103803	86:09:0101033:3	3 189.11
103804	86:09:0101033:30	3 189.11
103805	86:09:0101033:300	309 771.23
103806	86:09:0101033:302	294 075.00
103807	86:09:0101033:303	270 339.86
103808	86:09:0101033:304	387 011.69
103809	86:09:0101033:305	311 135.54
103810	86:09:0101033:306	238 353.30
103811	86:09:0101033:307	309 786.07
103812	86:09:0101033:308	309 991.56
103813	86:09:0101033:3089	274 815.00
103814	86:09:0101033:309	263 674.25
103815	86:09:0101033:31	3 189.11
103816	86:09:0101033:310	291 528.70
103817	86:09:0101033:3100	191 746.26
103818	86:09:0101033:3101	191 706.04
103819	86:09:0101033:3108	279 889.32
103820	86:09:0101033:311	6154 196.42
103821	86:09:0101033:3110	251 785.80
103822	86:09:0101033:3111	369 117.60
103823	86:09:0101033:3112	242 751.48
103824	86:09:0101033:3113	242 460.60
103825	86:09:0101033:3114	265 913.00
103826	86:09:0101033:3116	300 825.00
103827	86:09:0101033:3117	240 957.72

103828	86:09:0101033:3118	271 680.00
103829	86:09:0101033:3119	271 980.00
103830	86:09:0101033:312	230 244.00
103831	86:09:0101033:3120	249 733.00
103832	86:09:0101033:3121	272 130.00
103833	86:09:0101033:3122	259 000.42
103834	86:09:0101033:313	230 879.04
103835	86:09:0101033:3132	110 777.61
103836	86:09:0101033:3133	239 967.28
103837	86:09:0101033:3134	256 536.90
103838	86:09:0101033:3137	255 688.29
103839	86:09:0101033:3138	255 703.55
103840	86:09:0101033:3139	262 821.45
103841	86:09:0101033:314	239 264.53
103842	86:09:0101033:3140	237 785.68
103843	86:09:0101033:3141	236 988.00
103844	86:09:0101033:3142	237 378.02
103845	86:09:0101033:3143	256 125.87
103846	86:09:0101033:3144	239 570.62
103847	86:09:0101033:3145	240 800.16
103848	86:09:0101033:3146	239 806.32
103849	86:09:0101033:3147	239 716.07
103850	86:09:0101033:315	319 232.00
103851	86:09:0101033:3151	271 230.00
103852	86:09:0101033:3152	240 087.76
103853	86:09:0101033:3153	241 236.48
103854	86:09:0101033:3154	265 815.69
103855	86:09:0101033:3155	281 907.63
103856	86:09:0101033:3157	224 748.00
103857	86:09:0101033:3158	224 352.00
103858	86:09:0101033:3159	225 912.00
103859	86:09:0101033:316	233 964.00
103860	86:09:0101033:3160	225 516.00
103861	86:09:0101033:3161	226 692.00
103862	86:09:0101033:3162	226 296.00
103863	86:09:0101033:3169	227 856.00
103864	86:09:0101033:317	233 265.45
103865	86:09:0101033:3170	227 472.00
103866	86:09:0101033:3171	227 076.00
103867	86:09:0101033:3173	240 521.40
103868	86:09:0101033:3174	230 784.00
103869	86:09:0101033:3175	230 388.00
103870	86:09:0101033:3176	225 132.00
103871	86:09:0101033:3177	229 042.71

103872	86:09:0101033:3178	220 080.00
103873	86:09:0101033:3179	231 576.00
103874	86:09:0101033:318	235 908.00
103875	86:09:0101033:3180	220 452.00
103876	86:09:0101033:3181	231 180.00
103877	86:09:0101033:3182	231 972.00
103878	86:09:0101033:3184	222 372.00
103879	86:09:0101033:3185	220 836.00
103880	86:09:0101033:3186	222 756.00
103881	86:09:0101033:3187	225 648.00
103882	86:09:0101033:3188	228 252.00
103883	86:09:0101033:3189	225 252.00
103884	86:09:0101033:319	482 918.15
103885	86:09:0101033:3190	226 428.00
103886	86:09:0101033:3191	226 032.00
103887	86:09:0101033:3193	224 484.00
103888	86:09:0101033:3194	224 868.00
103889	86:09:0101033:3196	310 023.00
103890	86:09:0101033:3197	310 728.29
103891	86:09:0101033:3198	311 434.22
103892	86:09:0101033:3199	313 897.68
103893	86:09:0101033:32	3 189.11
103894	86:09:0101033:320	397 482.66
103895	86:09:0101033:3200	317 193.92
103896	86:09:0101033:3201	316 451.62
103897	86:09:0101033:3202	316 127.80
103898	86:09:0101033:3203	315 787.11
103899	86:09:0101033:3204	318 942.05
103900	86:09:0101033:3205	226 812.00
103901	86:09:0101033:3206	227 988.00
103902	86:09:0101033:3208	228 384.00
103903	86:09:0101033:3209	227 208.00
103904	86:09:0101033:3210	227 604.00
103905	86:09:0101033:3211	230 928.00
103906	86:09:0101033:3212	228 984.00
103907	86:09:0101033:3213	230 532.00
103908	86:09:0101033:3214	231 324.00
103909	86:09:0101033:3215	231 720.00
103910	86:09:0101033:3216	232 116.00
103911	86:09:0101033:3217	223 524.00
103912	86:09:0101033:3218	223 140.00
103913	86:09:0101033:3219	221 604.00
103914	86:09:0101033:322	230 160.00
103915	86:09:0101033:3221	221 988.00

103916	86:09:0101033:3222	221 220.00
103917	86:09:0101033:3223	498.00
103918	86:09:0101033:3225	479 940.24
103919	86:09:0101033:3226	478 978.92
103920	86:09:0101033:3229	83 847.00
103921	86:09:0101033:323	195 812.16
103922	86:09:0101033:3230	55 897.60
103923	86:09:0101033:3232	279 552.24
103924	86:09:0101033:3234	76 184.00
103925	86:09:0101033:3235	184 720.47
103926	86:09:0101033:3237	275 337.28
103927	86:09:0101033:324	303 562.08
103928	86:09:0101033:3247	27 382.98
103929	86:09:0101033:3248	133 662.88
103930	86:09:0101033:3249	167 672.49
103931	86:09:0101033:325	233 775.04
103932	86:09:0101033:326	233 712.00
103933	86:09:0101033:327	233 340.00
103934	86:09:0101033:328	232 356.00
103935	86:09:0101033:329	232 437.61
103936	86:09:0101033:3291	195414 750.50
103937	86:09:0101033:3295	236 361.40
103938	86:09:0101033:33	6 946.83
103939	86:09:0101033:330	234 568.40
103940	86:09:0101033:331	216 156.00
103941	86:09:0101033:3319	240 336.00
103942	86:09:0101033:332	232 477.30
103943	86:09:0101033:3320	239 964.00
103944	86:09:0101033:333	274 074.24
103945	86:09:0101033:3339	4429 322.50
103946	86:09:0101033:334	233 556.01
103947	86:09:0101033:3340	1606 092.94
103948	86:09:0101033:3341	2428 504.82
103949	86:09:0101033:3342	4954 248.72
103950	86:09:0101033:3343	3123 187.40
103951	86:09:0101033:3344	240 660.00
103952	86:09:0101033:3347	159 444.00
103953	86:09:0101033:335	233 476.48
103954	86:09:0101033:3358	290.50
103955	86:09:0101033:3359	268 602.30
103956	86:09:0101033:336	303 505.50
103957	86:09:0101033:337	234 818.19
103958	86:09:0101033:338	230 064.00
103959	86:09:0101033:339	240 451.79

103960	86:09:0101033:34	3 189.11
103961	86:09:0101033:340	316 955.28
103962	86:09:0101033:341	232 634.77
103963	86:09:0101033:342	231 588.00
103964	86:09:0101033:343	320 016.00
103965	86:09:0101033:3437	216 156.00
103966	86:09:0101033:344	323 856.00
103967	86:09:0101033:3446	133 689.15
103968	86:09:0101033:3447	138 985.20
103969	86:09:0101033:3449	5372 871.20
103970	86:09:0101033:345	233 520.87
103971	86:09:0101033:3450	70 045.10
103972	86:09:0101033:3451	70 869.16
103973	86:09:0101033:3452	70 869.16
103974	86:09:0101033:3453	103 007.50
103975	86:09:0101033:3458	125 026.40
103976	86:09:0101033:3459	133 311.02
103977	86:09:0101033:346	232 844.09
103978	86:09:0101033:3462	2819 116.64
103979	86:09:0101033:3463	1727 235.97
103980	86:09:0101033:3466	74 165.40
103981	86:09:0101033:3467	22206 768.88
103982	86:09:0101033:3468	153 408.00
103983	86:09:0101033:3469	150 736.00
103984	86:09:0101033:347	233 001.07
103985	86:09:0101033:3470	150 872.00
103986	86:09:0101033:3478	138 641.80
103987	86:09:0101033:3479	138 716.60
103988	86:09:0101033:348	288 208.00
103989	86:09:0101033:3483	136 320.10
103990	86:09:0101033:3484	137 983.80
103991	86:09:0101033:3486	171 020.04
103992	86:09:0101033:3487	184 705.00
103993	86:09:0101033:3489	152 130.40
103994	86:09:0101033:349	228 504.00
103995	86:09:0101033:3490	175 942.55
103996	86:09:0101033:3495	255 148.80
103997	86:09:0101033:3496	175 543.60
103998	86:09:0101033:3497	136 279.02
103999	86:09:0101033:3498	264 860.13
104000	86:09:0101033:3499	232 540.62
104001	86:09:0101033:35	3 189.11
104002	86:09:0101033:350	318 756.26
104003	86:09:0101033:3500	134 725.80

104004	86:09:0101033:3501	121 861.00
104005	86:09:0101033:3503	838 425.00
104006	86:09:0101033:3505	329 415.66
104007	86:09:0101033:3506	290 370.00
104008	86:09:0101033:351	235 620.00
104009	86:09:0101033:3518	276 923.43
104010	86:09:0101033:3519	115 638.00
104011	86:09:0101033:352	313 675.04
104012	86:09:0101033:3520	115 542.00
104013	86:09:0101033:3522	116 454.00
104014	86:09:0101033:3523	116 448.00
104015	86:09:0101033:3525	240 108.48
104016	86:09:0101033:354	233 530.79
104017	86:09:0101033:355	288 208.00
104018	86:09:0101033:356	327 216.96
104019	86:09:0101033:357	236 512.50
104020	86:09:0101033:358	235 607.63
104021	86:09:0101033:359	233 122.37
104022	86:09:0101033:36	3 189.11
104023	86:09:0101033:360	315 711.91
104024	86:09:0101033:361	315 607.73
104025	86:09:0101033:362	237 876.00
104026	86:09:0101033:363	232 992.00
104027	86:09:0101033:364	232 004.23
104028	86:09:0101033:365	235 809.34
104029	86:09:0101033:366	313 657.33
104030	86:09:0101033:367	316 192.92
104031	86:09:0101033:368	230 568.00
104032	86:09:0101033:369	306 023.84
104033	86:09:0101033:37	3 189.11
104034	86:09:0101033:370	313 482.32
104035	86:09:0101033:371	308 768.94
104036	86:09:0101033:372	233 664.00
104037	86:09:0101033:373	243 697.20
104038	86:09:0101033:374	234 936.00
104039	86:09:0101033:375	235 320.00
104040	86:09:0101033:376	277 968.92
104041	86:09:0101033:377	197 895.15
104042	86:09:0101033:378	279 611.58
104043	86:09:0101033:379	234 672.00
104044	86:09:0101033:38	3 189.11
104045	86:09:0101033:380	231 348.63
104046	86:09:0101033:381	360 479.26
104047	86:09:0101033:382	312 373.24

104048	86:09:0101033:383	230 309.82
104049	86:09:0101033:384	247 957.56
104050	86:09:0101033:386	327 367.44
104051	86:09:0101033:387	318 624.00
104052	86:09:0101033:388	238 296.00
104053	86:09:0101033:389	238 020.00
104054	86:09:0101033:39	43081 187.55
104055	86:09:0101033:390	237 732.00
104056	86:09:0101033:391	237 456.00
104057	86:09:0101033:392	237 168.00
104058	86:09:0101033:393	236 880.00
104059	86:09:0101033:394	236 292.00
104060	86:09:0101033:395	236 592.00
104061	86:09:0101033:396	237 864.00
104062	86:09:0101033:397	237 588.00
104063	86:09:0101033:398	237 312.00
104064	86:09:0101033:399	237 036.00
104065	86:09:0101033:4	3 189.11
104066	86:09:0101033:40	177 255.00
104067	86:09:0101033:400	236 748.00
104068	86:09:0101033:401	236 472.00
104069	86:09:0101033:402	236 184.00
104070	86:09:0101033:403	235 896.00
104071	86:09:0101033:404	233 642.96
104072	86:09:0101033:405	230 112.00
104073	86:09:0101033:406	231 931.05
104074	86:09:0101033:407	2237 322.90
104075	86:09:0101033:408	305 896.68
104076	86:09:0101033:409	238 578.08
104077	86:09:0101033:41	274 620.00
104078	86:09:0101033:410	342 336.58
104079	86:09:0101033:411	232 988.55
104080	86:09:0101033:412	235 238.29
104081	86:09:0101033:413	285 370.77
104082	86:09:0101033:414	322 585.81
104083	86:09:0101033:415	288 208.00
104084	86:09:0101033:416	305 032.68
104085	86:09:0101033:417	1747 007.20
104086	86:09:0101033:418	599 091.62
104087	86:09:0101033:419	26 369.92
104088	86:09:0101033:42	274 350.00
104089	86:09:0101033:420	18 953.38
104090	86:09:0101033:421	18 953.38
104091	86:09:0101033:422	318 504.42

104092	86:09:0101033:423	238 764.00
104093	86:09:0101033:424	232 381.74
104094	86:09:0101033:425	252 531.20
104095	86:09:0101033:426	1212 192.26
104096	86:09:0101033:427	237 732.35
104097	86:09:0101033:428	236 527.63
104098	86:09:0101033:429	237 480.00
104099	86:09:0101033:43	274 080.00
104100	86:09:0101033:430	234 696.00
104101	86:09:0101033:431	229 364.18
104102	86:09:0101033:432	324 509.76
104103	86:09:0101033:434	288 460.18
104104	86:09:0101033:435	216 156.00
104105	86:09:0101033:436	234 733.85
104106	86:09:0101033:437	3888 262.30
104107	86:09:0101033:438	229 908.00
104108	86:09:0101033:439	478 603.54
104109	86:09:0101033:44	273 795.00
104110	86:09:0101033:440	228 912.00
104111	86:09:0101033:441	318 823.14
104112	86:09:0101033:442	231 036.00
104113	86:09:0101033:443	372 012.18
104114	86:09:0101033:444	230 712.10
104115	86:09:0101033:445	237 024.00
104116	86:09:0101033:446	234 732.00
104117	86:09:0101033:447	216 078.54
104118	86:09:0101033:448	237 647.42
104119	86:09:0101033:449	319 552.00
104120	86:09:0101033:45	273 525.00
104121	86:09:0101033:450	230 844.00
104122	86:09:0101033:451	234 672.80
104123	86:09:0101033:452	233 572.21
104124	86:09:0101033:453	230 904.00
104125	86:09:0101033:454	239 220.00
104126	86:09:0101033:455	233 880.00
104127	86:09:0101033:456	229 415.28
104128	86:09:0101033:457	440 450.40
104129	86:09:0101033:458	232 068.00
104130	86:09:0101033:459	275 310.00
104131	86:09:0101033:46	273 240.00
104132	86:09:0101033:460	243 511.20
104133	86:09:0101033:461	254 694.24
104134	86:09:0101033:462	314 624.00
104135	86:09:0101033:463	315 168.00

104136	86:09:0101033:464	319 205.81
104137	86:09:0101033:465	239 899.20
104138	86:09:0101033:466	216 156.00
104139	86:09:0101033:467	230 946.66
104140	86:09:0101033:468	234 955.52
104141	86:09:0101033:469	365 619.80
104142	86:09:0101033:47	272 955.00
104143	86:09:0101033:470	217 975.31
104144	86:09:0101033:472	229 798.03
104145	86:09:0101033:473	233 347.59
104146	86:09:0101033:475	383 393.82
104147	86:09:0101033:476	235 268.49
104148	86:09:0101033:477	252 821.90
104149	86:09:0101033:478	214 859.06
104150	86:09:0101033:479	216 534.27
104151	86:09:0101033:480	233 952.00
104152	86:09:0101033:482	321 046.46
104153	86:09:0101033:483	230 700.00
104154	86:09:0101033:484	320 043.32
104155	86:09:0101033:485	225 912.00
104156	86:09:0101033:486	277 287.82
104157	86:09:0101033:487	317 808.00
104158	86:09:0101033:488	238 572.00
104159	86:09:0101033:489	253 783.55
104160	86:09:0101033:49	272 025.00
104161	86:09:0101033:490	250 856.63
104162	86:09:0101033:491	313 051.78
104163	86:09:0101033:492	228 252.00
104164	86:09:0101033:493	358 794.00
104165	86:09:0101033:494	272 278.41
104166	86:09:0101033:495	263 519.90
104167	86:09:0101033:496	233 028.00
104168	86:09:0101033:497	275 264.00
104169	86:09:0101033:498	233 954.00
104170	86:09:0101033:499	235 776.00
104171	86:09:0101033:5	3 189.11
104172	86:09:0101033:50	272 295.00
104173	86:09:0101033:500	304 352.00
104174	86:09:0101033:501	231 204.00
104175	86:09:0101033:502	316 944.89
104176	86:09:0101033:503	235 092.00
104177	86:09:0101033:504	235 356.00
104178	86:09:0101033:505	308 411.04
104179	86:09:0101033:506	271 230.15

104180	86:09:0101033:507	271 485.87
104181	86:09:0101033:508	460 887.75
104182	86:09:0101033:509	421 053.41
104183	86:09:0101033:51	272 580.00
104184	86:09:0101033:510	269 654.98
104185	86:09:0101033:511	269 909.64
104186	86:09:0101033:512	270 645.00
104187	86:09:0101033:513	270 375.00
104188	86:09:0101033:514	238 993.10
104189	86:09:0101033:515	229 248.00
104190	86:09:0101033:516	236 358.97
104191	86:09:0101033:517	234 348.00
104192	86:09:0101033:518	235 400.26
104193	86:09:0101033:519	318 432.00
104194	86:09:0101033:52	272 865.00
104195	86:09:0101033:520	269 173.13
104196	86:09:0101033:521	231 060.00
104197	86:09:0101033:522	276 315.30
104198	86:09:0101033:523	214 293.63
104199	86:09:0101033:524	235 188.00
104200	86:09:0101033:525	238 485.86
104201	86:09:0101033:526	199 398.05
104202	86:09:0101033:527	272 026.11
104203	86:09:0101033:528	463 808.30
104204	86:09:0101033:529	247 109.76
104205	86:09:0101033:53	273 135.00
104206	86:09:0101033:530	271 854.75
104207	86:09:0101033:531	228 576.00
104208	86:09:0101033:532	313 248.00
104209	86:09:0101033:533	231 240.00
104210	86:09:0101033:534	324 754.71
104211	86:09:0101033:535	321 488.00
104212	86:09:0101033:536	323 312.33
104213	86:09:0101033:537	232 931.44
104214	86:09:0101033:538	267 142.35
104215	86:09:0101033:539	259 904.57
104216	86:09:0101033:54	273 405.00
104217	86:09:0101033:540	270 366.07
104218	86:09:0101033:541	270 089.81
104219	86:09:0101033:542	269 619.05
104220	86:09:0101033:543	269 385.00
104221	86:09:0101033:545	232 740.00
104222	86:09:0101033:546	233 076.00
104223	86:09:0101033:547	279 418.37

104224	86:09:0101033:548	266 260.00
104225	86:09:0101033:549	176 436.00
104226	86:09:0101033:55	273 675.00
104227	86:09:0101033:550	176 589.00
104228	86:09:0101033:551	256 079.52
104229	86:09:0101033:552	320 313.60
104230	86:09:0101033:553	276 261.80
104231	86:09:0101033:554	292 531.12
104232	86:09:0101033:555	238 896.00
104233	86:09:0101033:556	216 156.00
104234	86:09:0101033:557	317 677.65
104235	86:09:0101033:558	216 156.00
104236	86:09:0101033:559	216 156.00
104237	86:09:0101033:56	273 945.00
104238	86:09:0101033:560	216 156.00
104239	86:09:0101033:561	364 583.12
104240	86:09:0101033:562	288 208.00
104241	86:09:0101033:563	216 156.00
104242	86:09:0101033:564	316 213.20
104243	86:09:0101033:565	236 400.00
104244	86:09:0101033:566	236 712.00
104245	86:09:0101033:567	216 156.00
104246	86:09:0101033:568	237 324.00
104247	86:09:0101033:569	237 636.00
104248	86:09:0101033:570	319 906.29
104249	86:09:0101033:571	288 208.00
104250	86:09:0101033:572	397 129.04
104251	86:09:0101033:573	288 208.00
104252	86:09:0101033:574	288 208.00
104253	86:09:0101033:575	22 249.62
104254	86:09:0101033:576	216 156.00
104255	86:09:0101033:577	253 222.40
104256	86:09:0101033:578	253 568.00
104257	86:09:0101033:579	288 208.00
104258	86:09:0101033:580	235 006.63
104259	86:09:0101033:581	216 156.00
104260	86:09:0101033:582	216 156.00
104261	86:09:0101033:583	236 472.00
104262	86:09:0101033:584	236 772.00
104263	86:09:0101033:585	237 060.00
104264	86:09:0101033:586	237 348.00
104265	86:09:0101033:587	237 648.00
104266	86:09:0101033:588	235 775.97
104267	86:09:0101033:589	235 488.00

104268	86:09:0101033:590	288 208.00
104269	86:09:0101033:591	236 076.00
104270	86:09:0101033:592	236 167.03
104271	86:09:0101033:593	216 156.00
104272	86:09:0101033:594	236 652.00
104273	86:09:0101033:595	237 833.10
104274	86:09:0101033:596	216 156.00
104275	86:09:0101033:597	216 156.00
104276	86:09:0101033:598	312 160.00
104277	86:09:0101033:599	314 224.00
104278	86:09:0101033:6	9 715.67
104279	86:09:0101033:600	464 345.56
104280	86:09:0101033:601	313 696.00
104281	86:09:0101033:602	256 308.59
104282	86:09:0101033:603	216 156.00
104283	86:09:0101033:604	234 424.48
104284	86:09:0101033:605	216 156.00
104285	86:09:0101033:606	323 439.90
104286	86:09:0101033:607	216 156.00
104287	86:09:0101033:608	216 156.00
104288	86:09:0101033:609	216 156.00
104289	86:09:0101033:610	234 924.00
104290	86:09:0101033:611	21 425.56
104291	86:09:0101033:612	234 660.00
104292	86:09:0101033:613	216 156.00
104293	86:09:0101033:614	216 156.00
104294	86:09:0101033:615	235 140.48
104295	86:09:0101033:616	235 217.38
104296	86:09:0101033:617	197 284.64
104297	86:09:0101033:618	216 156.00
104298	86:09:0101033:621	252 182.00
104299	86:09:0101033:622	277 831.92
104300	86:09:0101033:623	216 156.00
104301	86:09:0101033:624	196 158.51
104302	86:09:0101033:625	322 546.25
104303	86:09:0101033:626	288 208.00
104304	86:09:0101033:628	288 208.00
104305	86:09:0101033:629	288 208.00
104306	86:09:0101033:630	432 312.00
104307	86:09:0101033:631	320 518.50
104308	86:09:0101033:632	476 733.46
104309	86:09:0101033:634	318 982.81
104310	86:09:0101033:635	288 208.00
104311	86:09:0101033:636	475 459.74

104312	86:09:0101033:637	312 334.30
104313	86:09:0101033:638	303 040.00
104314	86:09:0101033:639	230 323.80
104315	86:09:0101033:640	263 956.00
104316	86:09:0101033:641	216 156.00
104317	86:09:0101033:642	205 527.72
104318	86:09:0101033:643	252 182.00
104319	86:09:0101033:644	301 616.00
104320	86:09:0101033:645	288 208.00
104321	86:09:0101033:647	298 701.63
104322	86:09:0101033:648	288 208.00
104323	86:09:0101033:649	304 816.00
104324	86:09:0101033:650	288 208.00
104325	86:09:0101033:651	288 208.00
104326	86:09:0101033:653	227 220.00
104327	86:09:0101033:654	228 528.00
104328	86:09:0101033:655	229 800.00
104329	86:09:0101033:656	230 676.00
104330	86:09:0101033:657	216 156.00
104331	86:09:0101033:658	216 156.00
104332	86:09:0101033:659	216 156.00
104333	86:09:0101033:660	216 156.00
104334	86:09:0101033:661	216 156.00
104335	86:09:0101033:662	229 584.00
104336	86:09:0101033:664	216 156.00
104337	86:09:0101033:665	230 568.00
104338	86:09:0101033:666	230 892.00
104339	86:09:0101033:667	216 156.00
104340	86:09:0101033:668	216 156.00
104341	86:09:0101033:669	231 228.00
104342	86:09:0101033:670	231 564.00
104343	86:09:0101033:671	231 888.00
104344	86:09:0101033:672	216 156.00
104345	86:09:0101033:673	216 156.00
104346	86:09:0101033:674	216 156.00
104347	86:09:0101033:675	231 384.00
104348	86:09:0101033:676	231 720.00
104349	86:09:0101033:677	216 156.00
104350	86:09:0101033:678	216 156.00
104351	86:09:0101033:679	230 016.00
104352	86:09:0101033:680	229 320.00
104353	86:09:0101033:681	229 788.00
104354	86:09:0101033:682	216 156.00
104355	86:09:0101033:683	217 957.30

104356	86:09:0101033:684	214 895.09
104357	86:09:0101033:687	232 176.00
104358	86:09:0101033:688	232 224.00
104359	86:09:0101033:689	230 392.53
104360	86:09:0101033:690	216 156.00
104361	86:09:0101033:691	216 156.00
104362	86:09:0101033:692	216 156.00
104363	86:09:0101033:693	234 408.00
104364	86:09:0101033:695	234 372.00
104365	86:09:0101033:696	233 352.00
104366	86:09:0101033:697	233 004.00
104367	86:09:0101033:698	234 473.78
104368	86:09:0101033:699	232 572.00
104369	86:09:0101033:7	8 397.17
104370	86:09:0101033:700	219 038.08
104371	86:09:0101033:701	218 137.43
104372	86:09:0101033:702	216 156.00
104373	86:09:0101033:703	216 156.00
104374	86:09:0101033:705	216 516.26
104375	86:09:0101033:706	220 118.86
104376	86:09:0101033:707	218 317.56
104377	86:09:0101033:708	216 156.00
104378	86:09:0101033:709	218 497.69
104379	86:09:0101033:710	216 156.00
104380	86:09:0101033:711	216 156.00
104381	86:09:0101033:712	216 156.00
104382	86:09:0101033:713	216 156.00
104383	86:09:0101033:714	216 156.00
104384	86:09:0101033:715	216 156.00
104385	86:09:0101033:716	232 836.00
104386	86:09:0101033:717	228 977.04
104387	86:09:0101033:718	235 136.57
104388	86:09:0101033:719	232 464.00
104389	86:09:0101033:720	216 156.00
104390	86:09:0101033:722	216 156.00
104391	86:09:0101033:723	216 156.00
104392	86:09:0101033:725	216 156.00
104393	86:09:0101033:726	235 313.00
104394	86:09:0101033:727	236 604.00
104395	86:09:0101033:729	237 104.55
104396	86:09:0101033:732	234 156.00
104397	86:09:0101033:733	216 156.00
104398	86:09:0101033:734	234 540.00
104399	86:09:0101033:735	216 156.00

104400	86:09:0101033:736	224 304.00
104401	86:09:0101033:737	235 524.00
104402	86:09:0101033:738	235 716.00
104403	86:09:0101033:739	235 908.00
104404	86:09:0101033:740	237 095.80
104405	86:09:0101033:741	216 156.00
104406	86:09:0101033:742	339 432.48
104407	86:09:0101033:743	487 670.40
104408	86:09:0101033:744	223 361.20
104409	86:09:0101033:746	404 496.81
104410	86:09:0101033:747	229 860.00
104411	86:09:0101033:748	216 156.00
104412	86:09:0101033:749	288 208.00
104413	86:09:0101033:751	216 156.00
104414	86:09:0101033:752	235 181.67
104415	86:09:0101033:753	216 156.00
104416	86:09:0101033:755	232 126.40
104417	86:09:0101033:756	242 498.40
104418	86:09:0101033:757	216 156.00
104419	86:09:0101033:758	231 396.00
104420	86:09:0101033:759	231 384.00
104421	86:09:0101033:760	216 876.52
104422	86:09:0101033:761	213 994.44
104423	86:09:0101033:762	216 156.00
104424	86:09:0101033:763	216 156.00
104425	86:09:0101033:764	233 340.00
104426	86:09:0101033:765	216 156.00
104427	86:09:0101033:768	223 361.20
104428	86:09:0101033:769	178 984.96
104429	86:09:0101033:770	251 281.35
104430	86:09:0101033:771	274 033.80
104431	86:09:0101033:772	162 117.00
104432	86:09:0101033:773	234 324.00
104433	86:09:0101033:774	216 156.00
104434	86:09:0101033:775	233 371.55
104435	86:09:0101033:776	232 451.92
104436	86:09:0101033:777	233 676.00
104437	86:09:0101033:778	233 352.00
104438	86:09:0101033:779	214 895.09
104439	86:09:0101033:780	216 156.00
104440	86:09:0101033:782	232 344.00
104441	86:09:0101033:783	264 285.45
104442	86:09:0101033:784	353 595.19
104443	86:09:0101033:785	288 208.00

104444	86:09:0101033:786	313 632.00
104445	86:09:0101033:787	313 348.51
104446	86:09:0101033:788	314 512.00
104447	86:09:0101033:789	314 912.00
104448	86:09:0101033:790	315 136.00
104449	86:09:0101033:791	311 804.82
104450	86:09:0101033:792	315 760.00
104451	86:09:0101033:793	288 388.13
104452	86:09:0101033:794	317 216.00
104453	86:09:0101033:795	283 164.36
104454	86:09:0101033:796	314 240.00
104455	86:09:0101033:797	282 804.10
104456	86:09:0101033:798	278 203.15
104457	86:09:0101033:799	248 018.40
104458	86:09:0101033:8	3 189.11
104459	86:09:0101033:800	316 208.00
104460	86:09:0101033:801	316 864.00
104461	86:09:0101033:803	288 208.00
104462	86:09:0101033:804	288 208.00
104463	86:09:0101033:805	288 208.00
104464	86:09:0101033:806	319 056.00
104465	86:09:0101033:807	288 208.00
104466	86:09:0101033:808	374 670.40
104467	86:09:0101033:809	374 670.40
104468	86:09:0101033:810	320 960.00
104469	86:09:0101033:811	331 318.24
104470	86:09:0101033:812	288 208.00
104471	86:09:0101033:813	271 660.50
104472	86:09:0101033:814	327 836.60
104473	86:09:0101033:815	324 234.00
104474	86:09:0101033:816	322 882.20
104475	86:09:0101033:817	320 192.00
104476	86:09:0101033:818	324 599.40
104477	86:09:0101033:819	318 626.28
104478	86:09:0101033:820	288 208.00
104479	86:09:0101033:821	288 208.00
104480	86:09:0101033:822	288 208.00
104481	86:09:0101033:823	288 208.00
104482	86:09:0101033:824	324 048.00
104483	86:09:0101033:825	324 496.00
104484	86:09:0101033:826	209 669.96
104485	86:09:0101033:827	232 860.00
104486	86:09:0101033:828	236 317.44
104487	86:09:0101033:829	216 156.00

104488	86:09:0101033:83	75813 520.00
104489	86:09:0101033:830	216 156.00
104490	86:09:0101033:831	234 216.00
104491	86:09:0101033:832	234 564.00
104492	86:09:0101033:833	341 172.00
104493	86:09:0101033:834	238 077.00
104494	86:09:0101033:835	238 442.40
104495	86:09:0101033:836	204 987.94
104496	86:09:0101033:837	211 359.45
104497	86:09:0101033:838	259 387.20
104498	86:09:0101033:839	259 387.20
104499	86:09:0101033:84	358 344.00
104500	86:09:0101033:840	339 534.00
104501	86:09:0101033:841	204 422.40
104502	86:09:0101033:842	204 661.60
104503	86:09:0101033:843	236 784.00
104504	86:09:0101033:844	216 156.00
104505	86:09:0101033:845	216 156.00
104506	86:09:0101033:846	216 156.00
104507	86:09:0101033:847	216 156.00
104508	86:09:0101033:848	216 156.00
104509	86:09:0101033:849	346 752.00
104510	86:09:0101033:85	234 521.74
104511	86:09:0101033:850	263 552.08
104512	86:09:0101033:851	247 850.52
104513	86:09:0101033:852	245 343.36
104514	86:09:0101033:853	250 921.09
104515	86:09:0101033:854	266 888.16
104516	86:09:0101033:855	284 598.08
104517	86:09:0101033:856	305 485.25
104518	86:09:0101033:857	321 750.75
104519	86:09:0101033:858	250 625.25
104520	86:09:0101033:859	250 809.00
104521	86:09:0101033:86	232 749.88
104522	86:09:0101033:861	214 354.70
104523	86:09:0101033:862	244 976.80
104524	86:09:0101033:863	292 891.38
104525	86:09:0101033:864	203 475.36
104526	86:09:0101033:865	259 501.60
104527	86:09:0101033:866	259 881.81
104528	86:09:0101033:868	244 976.80
104529	86:09:0101033:869	267 843.84
104530	86:09:0101033:87	357 220.61
104531	86:09:0101033:871	227 916.00

104532	86:09:0101033:872	257 737.15
104533	86:09:0101033:874	258 876.00
104534	86:09:0101033:875	255 576.90
104535	86:09:0101033:876	244 976.80
104536	86:09:0101033:878	298 295.28
104537	86:09:0101033:879	257 215.39
104538	86:09:0101033:88	314 896.00
104539	86:09:0101033:880	244 976.80
104540	86:09:0101033:881	257 937.60
104541	86:09:0101033:882	254 953.16
104542	86:09:0101033:883	258 060.00
104543	86:09:0101033:884	265 188.00
104544	86:09:0101033:885	256 406.04
104545	86:09:0101033:887	255 963.27
104546	86:09:0101033:888	255 645.23
104547	86:09:0101033:889	256 268.18
104548	86:09:0101033:89	244 686.00
104549	86:09:0101033:890	255 379.53
104550	86:09:0101033:891	257 718.96
104551	86:09:0101033:892	244 976.80
104552	86:09:0101033:893	254 866.50
104553	86:09:0101033:894	261 596.36
104554	86:09:0101033:896	244 976.80
104555	86:09:0101033:897	257 851.36
104556	86:09:0101033:898	254 918.40
104557	86:09:0101033:899	253 476.00
104558	86:09:0101033:9	3 189.11
104559	86:09:0101033:900	255 399.06
104560	86:09:0101033:901	256 125.62
104561	86:09:0101033:902	255 877.20
104562	86:09:0101033:903	256 292.00
104563	86:09:0101033:904	255 870.40
104564	86:09:0101033:905	255 384.94
104565	86:09:0101033:906	255 013.60
104566	86:09:0101033:907	254 569.54
104567	86:09:0101033:908	380 324.80
104568	86:09:0101033:909	247 498.62
104569	86:09:0101033:911	255 715.51
104570	86:09:0101033:912	244 976.80
104571	86:09:0101033:913	244 976.80
104572	86:09:0101033:914	255 284.64
104573	86:09:0101033:915	256 848.98
104574	86:09:0101033:916	244 976.80
104575	86:09:0101033:917	254 991.07

104576	86:09:0101033:918	258 093.64
104577	86:09:0101033:919	256 068.58
104578	86:09:0101033:92	230 548.82
104579	86:09:0101033:920	253 739.17
104580	86:09:0101033:922	337 354.05
104581	86:09:0101033:923	270 195.00
104582	86:09:0101033:924	279 660.00
104583	86:09:0101033:926	270 195.00
104584	86:09:0101033:928	277 245.62
104585	86:09:0101033:929	277 275.00
104586	86:09:0101033:93	288 208.00
104587	86:09:0101033:930	275 318.76
104588	86:09:0101033:931	278 157.10
104589	86:09:0101033:932	270 195.00
104590	86:09:0101033:933	276 016.86
104591	86:09:0101033:934	270 195.00
104592	86:09:0101033:935	277 344.98
104593	86:09:0101033:936	278 010.00
104594	86:09:0101033:937	279 217.60
104595	86:09:0101033:938	278 955.00
104596	86:09:0101033:94	229 392.00
104597	86:09:0101033:940	282 139.20
104598	86:09:0101033:941	279 912.72
104599	86:09:0101033:942	279 618.12
104600	86:09:0101033:943	270 195.00
104601	86:09:0101033:944	278 115.00
104602	86:09:0101033:945	270 195.00
104603	86:09:0101033:946	277 185.00
104604	86:09:0101033:947	276 705.00
104605	86:09:0101033:948	270 195.00
104606	86:09:0101033:949	275 760.00
104607	86:09:0101033:95	318 679.74
104608	86:09:0101033:950	270 195.00
104609	86:09:0101033:951	270 195.00
104610	86:09:0101033:952	277 939.48
104611	86:09:0101033:953	277 557.71
104612	86:09:0101033:954	277 395.00
104613	86:09:0101033:955	276 578.25
104614	86:09:0101033:956	275 371.04
104615	86:09:0101033:957	270 195.00
104616	86:09:0101033:959	278 820.00
104617	86:09:0101033:96	233 604.00
104618	86:09:0101033:960	278 355.00
104619	86:09:0101033:961	278 090.08

104620	86:09:0101033:962	270 195.00
104621	86:09:0101033:963	277 144.64
104622	86:09:0101033:964	270 195.00
104623	86:09:0101033:966	275 565.00
104624	86:09:0101033:967	275 833.60
104625	86:09:0101033:968	274 845.00
104626	86:09:0101033:969	275 295.00
104627	86:09:0101033:97	234 072.00
104628	86:09:0101033:970	275 760.00
104629	86:09:0101033:971	275 856.70
104630	86:09:0101033:972	278 350.14
104631	86:09:0101033:973	270 195.00
104632	86:09:0101033:974	277 990.16
104633	86:09:0101033:975	270 195.00
104634	86:09:0101033:976	283 677.18
104635	86:09:0101033:977	277 375.09
104636	86:09:0101033:978	275 243.70
104637	86:09:0101033:979	277 739.37
104638	86:09:0101033:98	215 435.48
104639	86:09:0101033:980	277 088.96
104640	86:09:0101033:981	280 874.50
104641	86:09:0101033:982	276 172.74
104642	86:09:0101033:983	273 891.95
104643	86:09:0101033:984	275 439.78
104644	86:09:0101033:985	273 693.20
104645	86:09:0101033:986	270 850.32
104646	86:09:0101033:989	275 556.74
104647	86:09:0101033:99	234 204.00
104648	86:09:0101033:990	275 970.00
104649	86:09:0101033:991	276 435.00
104650	86:09:0101033:992	276 885.00
104651	86:09:0101033:994	277 800.00
104652	86:09:0101033:995	277 320.00
104653	86:09:0101033:996	279 638.70
104654	86:09:0101033:997	277 894.24
104655	86:09:0101033:998	282 409.30
104656	86:09:0101033:999	274 601.60
104657	86:09:0101034:120	9 064.66
104658	86:09:0101034:126	3179 000.00
104659	86:09:0101034:127	276335 336.04
104660	86:09:0101034:128	82 406.00
104661	86:09:0101034:129	16 600.00
104662	86:09:0101034:130	723 524.68
104663	86:09:0101034:131	3353 100.14

104664	86:09:0101034:132	4752 354.02
104665	86:09:0101034:133	3281 406.92
104666	86:09:0101034:134	8146 657.16
104667	86:09:0101034:92	15316 803.22
104668	86:09:0101034:93	3513 791.84
104669	86:09:0101035:37	22249 620.00
104670	86:09:0101035:39	5332 731.70
104671	86:09:0101035:40	82402 291.73
104672	86:09:0101035:41	42027 241.29
104673	86:09:0101035:44	189 258.98
104674	86:09:0101035:48	146432 970.84
104675	86:09:0101035:57	4120 300.00
104676	86:09:0101035:76	1075 387.98
104677	86:09:0101035:78	2208 173.00
104678	86:09:0101035:79	1848 612.64
104679	86:09:0101035:80	41 500.00
104680	86:09:0101035:81	34967 000.00
104681	86:09:0101035:82	96738 500.00
104682	86:09:0101035:83	988872 000.00
104683	86:09:0101037:2180	86 724.80
104684	86:09:0101037:2181	86 778.40
104685	86:09:0101037:2182	16994 197.05
104686	86:09:0101037:2188	63 516.00
104687	86:09:0101037:2189	64 320.00
104688	86:09:0101037:2190	64 320.00
104689	86:09:0101037:2191	64 480.80
104690	86:09:0101037:2192	64 320.00
104691	86:09:0101037:2193	64 320.00
104692	86:09:0101037:2194	64 320.00
104693	86:09:0101037:2195	64 105.60
104694	86:09:0101037:2196	64 320.00
104695	86:09:0101037:2197	64 480.80
104696	86:09:0101037:2198	42 933.60
104697	86:09:0101037:2199	42 397.60
104698	86:09:0101037:2200	64 320.00
104699	86:09:0101037:2201	64 320.00
104700	86:09:0101037:2202	64 373.60
104701	86:09:0101037:2203	64 320.00
104702	86:09:0101037:2204	64 159.20
104703	86:09:0101037:2205	4863 128.00
104704	86:09:0101037:2206	64 320.00
104705	86:09:0101037:2207	64 320.00
104706	86:09:0101037:2208	64 320.00
104707	86:09:0101037:2209	64 320.00

104708	86:09:0101037:2210	64 105.60
104709	86:09:0101037:2211	42 880.00
104710	86:09:0101037:2212	64 320.00
104711	86:09:0101037:2213	64 320.00
104712	86:09:0101037:2215	63 784.00
104713	86:09:0101037:2216	64 320.00
104714	86:09:0101037:2217	64 320.00
104715	86:09:0101037:2218	42 880.00
104716	86:09:0101037:2219	64 320.00
104717	86:09:0101037:2220	63 730.40
104718	86:09:0101037:2221	42 880.00
104719	86:09:0101037:2222	64 320.00
104720	86:09:0101037:2223	64 427.20
104721	86:09:0101037:2224	47 114.40
104722	86:09:0101037:2225	42 880.00
104723	86:09:0101037:2226	64 320.00
104724	86:09:0101037:2227	64 320.00
104725	86:09:0101037:2228	64 588.00
104726	86:09:0101037:2229	64 320.00
104727	86:09:0101037:2230	64 909.60
104728	86:09:0101037:2231	64 320.00
104729	86:09:0101037:2232	63 355.20
104730	86:09:0101037:2233	63 462.40
104731	86:09:0101037:2234	42 880.00
104732	86:09:0101037:2235	64 320.00
104733	86:09:0101037:2236	42 826.40
104734	86:09:0101037:2237	64 320.00
104735	86:09:0101037:2238	64 320.00
104736	86:09:0101037:2239	64 320.00
104737	86:09:0101037:2240	64 105.60
104738	86:09:0101037:2241	64 320.00
104739	86:09:0101037:2242	64 320.00
104740	86:09:0101037:2243	64 320.00
104741	86:09:0101037:2244	42 933.60
104742	86:09:0101037:2245	64 320.00
104743	86:09:0101037:2246	64 427.20
104744	86:09:0101037:2247	64 320.00
104745	86:09:0101037:2248	64 320.00
104746	86:09:0101037:2249	64 320.00
104747	86:09:0101037:2250	64 588.00
104748	86:09:0101037:2251	64 320.00
104749	86:09:0101037:2252	42 880.00
104750	86:09:0101037:2253	64 373.60
104751	86:09:0101037:2254	64 320.00

104752	86:09:0101037:2255	64 320.00
104753	86:09:0101037:2261	42 826.40
104754	86:09:0101037:2262	64 320.00
104755	86:09:0101037:2263	64 320.00
104756	86:09:0101037:2264	64 266.40
104757	86:09:0101037:2265	64 320.00
104758	86:09:0101037:2266	64 320.00
104759	86:09:0101037:2267	64 320.00
104760	86:09:0101037:2268	63 730.40
104761	86:09:0101037:2269	64 320.00
104762	86:09:0101037:2270	64 320.00
104763	86:09:0101037:2271	64 320.00
104764	86:09:0101037:2272	63 944.80
104765	86:09:0101037:2273	64 320.00
104766	86:09:0101037:2274	64 320.00
104767	86:09:0101037:2275	64 320.00
104768	86:09:0101037:2276	64 320.00
104769	86:09:0101037:2277	64 320.00
104770	86:09:0101037:2278	64 266.40
104771	86:09:0101037:2279	64 320.00
104772	86:09:0101037:2280	42 826.40
104773	86:09:0101037:2281	64 534.40
104774	86:09:0101037:2282	64 320.00
104775	86:09:0101037:2283	64 728.00
104776	86:09:0101037:2284	65 544.00
104777	86:09:0101037:2285	65 364.00
104778	86:09:0101037:2286	65 556.00
104779	86:09:0101037:2287	64 344.00
104780	86:09:0101037:2288	43 464.00
104781	86:09:0101037:2289	64 572.00
104782	86:09:0101037:2290	64 320.00
104783	86:09:0101037:2291	65 124.00
104784	86:09:0101037:2292	64 284.00
104785	86:09:0101037:2293	65 244.56
104786	86:09:0101037:2295	64 889.88
104787	86:09:0101037:2296	64 464.00
104788	86:09:0101037:2297	64 680.00
104789	86:09:0101037:2299	65 028.00
104790	86:09:0101037:2300	64 692.00
104791	86:09:0101037:2301	65 256.00
104792	86:09:0101037:2302	64 608.00
104793	86:09:0101037:2303	64 955.56
104794	86:09:0101037:2304	64 548.00
104795	86:09:0101037:2305	65 102.40

104796	86:09:0101037:2306	65 142.30
104797	86:09:0101037:2307	64 908.00
104798	86:09:0101037:2308	64 769.25
104799	86:09:0101037:2309	65 592.00
104800	86:09:0101037:2310	64 757.92
104801	86:09:0101037:2311	64 956.00
104802	86:09:0101037:2312	65 364.76
104803	86:09:0101037:2313	65 262.34
104804	86:09:0101037:2314	42 627.00
104805	86:09:0101037:2315	66 325.79
104806	86:09:0101037:2316	64 548.00
104807	86:09:0101037:2317	64 716.00
104808	86:09:0101037:2319	65 280.00
104809	86:09:0101037:2320	64 800.00
104810	86:09:0101037:2321	65 508.00
104811	86:09:0101037:2322	64 620.00
104812	86:09:0101037:2323	64 356.00
104813	86:09:0101037:2324	64 764.00
104814	86:09:0101037:2325	64 920.00
104815	86:09:0101037:2326	43 540.38
104816	86:09:0101037:2327	64 380.00
104817	86:09:0101037:2328	64 572.00
104818	86:09:0101037:2329	64 764.00
104819	86:09:0101037:2330	64 980.00
104820	86:09:0101037:2331	64 589.78
104821	86:09:0101037:348	40466 600.00
104822	86:09:0201001:1114	19580 219.55
104823	86:09:0301001:1	18 602.00
104824	86:09:0301001:10	333 462.69
104825	86:09:0301001:100	123 862.90
104826	86:09:0301001:101	70 040.46
104827	86:09:0301001:102	133 507.80
104828	86:09:0301001:103	1574 943.30
104829	86:09:0301001:104	193 522.50
104830	86:09:0301001:105	223 290.26
104831	86:09:0301001:106	223 502.94
104832	86:09:0301001:107	45 001.94
104833	86:09:0301001:108	248 158.46
104834	86:09:0301001:109	231 759.82
104835	86:09:0301001:11	2921 897.60
104836	86:09:0301001:110	4 868.96
104837	86:09:0301001:111	1 278.10
104838	86:09:0301001:112	1 765.00
104839	86:09:0301001:113	269 804.22

104840	86:09:0301001:115	90 995.88
104841	86:09:0301001:116	102 624.83
104842	86:09:0301001:117	96 890.15
104843	86:09:0301001:118	233 546.88
104844	86:09:0301001:12	103 631.15
104845	86:09:0301001:120	221 864.13
104846	86:09:0301001:121	111 698.11
104847	86:09:0301001:122	249 624.57
104848	86:09:0301001:123	392 567.04
104849	86:09:0301001:124	153 341.45
104850	86:09:0301001:125	125 156.33
104851	86:09:0301001:126	248 327.49
104852	86:09:0301001:127	251 102.87
104853	86:09:0301001:128	52 003.00
104854	86:09:0301001:129	60 280.12
104855	86:09:0301001:13	228 856.67
104856	86:09:0301001:130	17095 516.15
104857	86:09:0301001:131	46 499.76
104858	86:09:0301001:132	41 030.40
104859	86:09:0301001:133	47 864.95
104860	86:09:0301001:134	65 688.48
104861	86:09:0301001:135	67 056.50
104862	86:09:0301001:136	179 576.10
104863	86:09:0301001:137	103 533.00
104864	86:09:0301001:138	41 035.20
104865	86:09:0301001:14	257 626.26
104866	86:09:0301001:140	45 625.47
104867	86:09:0301001:141	159 204.50
104868	86:09:0301001:142	123 925.28
104869	86:09:0301001:143	92 435.00
104870	86:09:0301001:144	46 322.03
104871	86:09:0301001:145	66 770.09
104872	86:09:0301001:146	44 885.82
104873	86:09:0301001:147	46 506.22
104874	86:09:0301001:148	71 930.83
104875	86:09:0301001:149	45 137.40
104876	86:09:0301001:15	590 412.00
104877	86:09:0301001:150	47 870.55
104878	86:09:0301001:151	93 692.70
104879	86:09:0301001:152	118 799.24
104880	86:09:0301001:153	78 960.00
104881	86:09:0301001:154	255 909.08
104882	86:09:0301001:155	31 514.56
104883	86:09:0301001:156	222 177.60

104884	86:09:0301001:157	252 154.32
104885	86:09:0301001:158	49 777.92
104886	86:09:0301001:159	258 529.41
104887	86:09:0301001:16	113 158.62
104888	86:09:0301001:161	2611 921.88
104889	86:09:0301001:162	2430 110.04
104890	86:09:0301001:163	451 744.74
104891	86:09:0301001:164	34 378.06
104892	86:09:0301001:165	233 199.90
104893	86:09:0301001:166	69 493.83
104894	86:09:0301001:167	22 292.42
104895	86:09:0301001:168	249 195.00
104896	86:09:0301001:169	20 159.66
104897	86:09:0301001:17	318 595.68
104898	86:09:0301001:170	185 394.00
104899	86:09:0301001:171	39 536.59
104900	86:09:0301001:172	60 088.65
104901	86:09:0301001:173	70 364.68
104902	86:09:0301001:174	36 401.53
104903	86:09:0301001:175	12 366.07
104904	86:09:0301001:176	74 370.59
104905	86:09:0301001:177	109 378.76
104906	86:09:0301001:178	100 670.26
104907	86:09:0301001:179	289 395.40
104908	86:09:0301001:18	45 160.50
104909	86:09:0301001:180	253 011.22
104910	86:09:0301001:181	250 200.00
104911	86:09:0301001:182	106 282.13
104912	86:09:0301001:183	93 703.46
104913	86:09:0301001:184	8 074.02
104914	86:09:0301001:186	31 002.26
104915	86:09:0301001:187	129 582.48
104916	86:09:0301001:188	147 870.33
104917	86:09:0301001:189	118 019.20
104918	86:09:0301001:19	202 056.20
104919	86:09:0301001:190	52 988.76
104920	86:09:0301001:191	17 068.66
104921	86:09:0301001:192	24 557.97
104922	86:09:0301001:193	80 640.71
104923	86:09:0301001:194	20 377.89
104924	86:09:0301001:195	120 351.47
104925	86:09:0301001:196	26 648.01
104926	86:09:0301001:197	28 215.54
104927	86:09:0301001:198	180 440.12

104928	86:09:0301001:199	301 478.22
104929	86:09:0301001:2	12495 314.10
104930	86:09:0301001:20	241 734.60
104931	86:09:0301001:202	1 929.64
104932	86:09:0301001:203	50 335.13
104933	86:09:0301001:204	60 088.65
104934	86:09:0301001:205	59 217.80
104935	86:09:0301001:206	60 088.65
104936	86:09:0301001:207	36 401.53
104937	86:09:0301001:208	7 464.66
104938	86:09:0301001:209	651 832.02
104939	86:09:0301001:21	919 874.49
104940	86:09:0301001:211	119 132.28
104941	86:09:0301001:212	52 425.17
104942	86:09:0301001:213	75 241.44
104943	86:09:0301001:214	30 653.92
104944	86:09:0301001:217	15 027.51
104945	86:09:0301001:219	27 421.20
104946	86:09:0301001:22	84 907.62
104947	86:09:0301001:220	14 606.88
104948	86:09:0301001:221	128 189.12
104949	86:09:0301001:222	19 681.21
104950	86:09:0301001:223	87 607.51
104951	86:09:0301001:224	143 864.42
104952	86:09:0301001:225	93 180.95
104953	86:09:0301001:226	122 441.51
104954	86:09:0301001:227	144 909.44
104955	86:09:0301001:228	20674 552.65
104956	86:09:0301001:229	124 357.38
104957	86:09:0301001:23	240 664.76
104958	86:09:0301001:230	113 384.67
104959	86:09:0301001:231	109 727.10
104960	86:09:0301001:232	53 470.19
104961	86:09:0301001:233	26 996.35
104962	86:09:0301001:234	586 545.30
104963	86:09:0301001:235	73 988.31
104964	86:09:0301001:236	121 744.83
104965	86:09:0301001:237	65 127.82
104966	86:09:0301001:238	59 217.80
104967	86:09:0301001:239	89 697.55
104968	86:09:0301001:24	288 504.86
104969	86:09:0301001:240	233 561.97
104970	86:09:0301001:241	273 272.73
104971	86:09:0301001:245	21 910.32

104972	86:09:0301001:246	35165 469.60
104973	86:09:0301001:249	7 303.44
104974	86:09:0301001:25	248 902.55
104975	86:09:0301001:250	156 205.08
104976	86:09:0301001:251	11 563.78
104977	86:09:0301001:252	172 254.13
104978	86:09:0301001:253	169 641.58
104979	86:09:0301001:254	1188 292.70
104980	86:09:0301001:255	146 651.14
104981	86:09:0301001:256	158 494.70
104982	86:09:0301001:257	5 477.58
104983	86:09:0301001:258	228 511.04
104984	86:09:0301001:259	377 953.02
104985	86:09:0301001:26	205 199.75
104986	86:09:0301001:260	225 201.81
104987	86:09:0301001:261	135 997.62
104988	86:09:0301001:262	69 668.00
104989	86:09:0301001:263	15 741.80
104990	86:09:0301001:264	109 011.64
104991	86:09:0301001:265	124 924.82
104992	86:09:0301001:266	184 271.86
104993	86:09:0301001:269	94 922.65
104994	86:09:0301001:27	280 309.00
104995	86:09:0301001:270	73 499.74
104996	86:09:0301001:271	118 183.78
104997	86:09:0301001:272	109 430.80
104998	86:09:0301001:274	132 543.37
104999	86:09:0301001:275	91 171.50
105000	86:09:0301001:276	6 652.18
105001	86:09:0301001:277	21 771.25
105002	86:09:0301001:278	71 409.70
105003	86:09:0301001:279	136 200.94
105004	86:09:0301001:28	29 434.73
105005	86:09:0301001:280	129 059.97
105006	86:09:0301001:281	129 059.97
105007	86:09:0301001:282	78 745.67
105008	86:09:0301001:283	124 545.54
105009	86:09:0301001:284	126 372.48
105010	86:09:0301001:285	86 562.49
105011	86:09:0301001:286	65 223.90
105012	86:09:0301001:287	1539 166.40
105013	86:09:0301001:288	95 270.99
105014	86:09:0301001:289	149 437.86
105015	86:09:0301001:29	205 520.60

105016	86:09:0301001:290	168 248.22
105017	86:09:0301001:291	50 335.13
105018	86:09:0301001:292	49 115.94
105019	86:09:0301001:293	156 578.83
105020	86:09:0301001:294	161 629.76
105021	86:09:0301001:295	218 931.69
105022	86:09:0301001:296	158 494.70
105023	86:09:0301001:297	148 915.35
105024	86:09:0301001:298	91 090.91
105025	86:09:0301001:3	71 684.00
105026	86:09:0301001:30	209 921.40
105027	86:09:0301001:300	189 671.13
105028	86:09:0301001:301	152 268.64
105029	86:09:0301001:302	209 142.50
105030	86:09:0301001:303	219 074.96
105031	86:09:0301001:304	198 379.63
105032	86:09:0301001:305	275 510.95
105033	86:09:0301001:306	225 201.81
105034	86:09:0301001:308	176 608.38
105035	86:09:0301001:309	278 229.60
105036	86:09:0301001:31	34 914.00
105037	86:09:0301001:310	1243 261.50
105038	86:09:0301001:313	153 269.60
105039	86:09:0301001:314	271 356.86
105040	86:09:0301001:315	230 154.54
105041	86:09:0301001:316	105 372.85
105042	86:09:0301001:317	116 345.56
105043	86:09:0301001:318	200 219.04
105044	86:09:0301001:319	177 861.60
105045	86:09:0301001:3198	145 640.32
105046	86:09:0301001:3199	507 318.36
105047	86:09:0301001:320	76 460.63
105048	86:09:0301001:321	60 088.65
105049	86:09:0301001:322	78 550.67
105050	86:09:0301001:323	189 804.44
105051	86:09:0301001:3258	200 429.16
105052	86:09:0301001:3259	21 301.70
105053	86:09:0301001:3262	145 278.64
105054	86:09:0301001:327	130 139.52
105055	86:09:0301001:3276	438 701.47
105056	86:09:0301001:3277	335 996.00
105057	86:09:0301001:3281	184 730.80
105058	86:09:0301001:329	128 189.12
105059	86:09:0301001:3291	107 487.57

105060	86:09:0301001:3292	457 870.17
105061	86:09:0301001:33	224 345.80
105062	86:09:0301001:330	1.00
105063	86:09:0301001:3301	289 097.40
105064	86:09:0301001:3306	95 894.57
105065	86:09:0301001:3307	96 305.52
105066	86:09:0301001:331	22 859.28
105067	86:09:0301001:332	92 484.27
105068	86:09:0301001:3326	275 961.96
105069	86:09:0301001:3327	275 961.96
105070	86:09:0301001:333	98 803.32
105071	86:09:0301001:3334	206 534.40
105072	86:09:0301001:334	81 337.39
105073	86:09:0301001:3343	191 000.85
105074	86:09:0301001:335	35 110.64
105075	86:09:0301001:3355	366 324.00
105076	86:09:0301001:3356	363 224.97
105077	86:09:0301001:3357	188 401.08
105078	86:09:0301001:3358	359 873.36
105079	86:09:0301001:3361	245 120.81
105080	86:09:0301001:3363	373 341.25
105081	86:09:0301001:3364	534 663.32
105082	86:09:0301001:3368	119 915.85
105083	86:09:0301001:3369	63 747.25
105084	86:09:0301001:337	37 515.35
105085	86:09:0301001:339	34 427.72
105086	86:09:0301001:34	259 160.64
105087	86:09:0301001:340	1.00
105088	86:09:0301001:341	29 608.90
105089	86:09:0301001:342	78 736.00
105090	86:09:0301001:344	100 086.30
105091	86:09:0301001:3440	41 994.78
105092	86:09:0301001:3447	913 538.62
105093	86:09:0301001:345	62 893.44
105094	86:09:0301001:348	49 189.25
105095	86:09:0301001:349	49 519.29
105096	86:09:0301001:35	1056 965.55
105097	86:09:0301001:350	49 115.00
105098	86:09:0301001:353	66 881.28
105099	86:09:0301001:354	45 980.88
105100	86:09:0301001:355	98 231.88
105101	86:09:0301001:356	63 572.05
105102	86:09:0301001:357	80 118.20
105103	86:09:0301001:358	55 236.48

105104	86:09:0301001:359	41 029.20
105105	86:09:0301001:36	1291 425.48
105106	86:09:0301001:360	49 191.48
105107	86:09:0301001:361	44 903.88
105108	86:09:0301001:362	9 405.18
105109	86:09:0301001:363	36 053.19
105110	86:09:0301001:364	9 231.01
105111	86:09:0301001:365	52 076.83
105112	86:09:0301001:366	51 554.32
105113	86:09:0301001:367	223 810.39
105114	86:09:0301001:369	1648 275.92
105115	86:09:0301001:37	265 375.80
105116	86:09:0301001:372	148 044.50
105117	86:09:0301001:373	137 052.96
105118	86:09:0301001:374	157 983.90
105119	86:09:0301001:375	124 183.21
105120	86:09:0301001:377	333 096.88
105121	86:09:0301001:378	1010 333.90
105122	86:09:0301001:379	92 854.44
105123	86:09:0301001:38	225 475.74
105124	86:09:0301001:380	774 772.77
105125	86:09:0301001:382	71 236.44
105126	86:09:0301001:383	119 654.79
105127	86:09:0301001:384	89 832.90
105128	86:09:0301001:385	91 591.02
105129	86:09:0301001:386	95 714.16
105130	86:09:0301001:387	65 797.10
105131	86:09:0301001:388	146 999.48
105132	86:09:0301001:389	79 247.35
105133	86:09:0301001:39	200 429.88
105134	86:09:0301001:390	98 561.97
105135	86:09:0301001:391	84 472.45
105136	86:09:0301001:392	104 438.62
105137	86:09:0301001:393	96 817.36
105138	86:09:0301001:394	173 995.83
105139	86:09:0301001:395	70 928.00
105140	86:09:0301001:396	629 798.72
105141	86:09:0301001:397	184 541.25
105142	86:09:0301001:398	141 947.00
105143	86:09:0301001:399	126 361.89
105144	86:09:0301001:4	154 766.85
105145	86:09:0301001:40	530 697.38
105146	86:09:0301001:400	43 791.68
105147	86:09:0301001:401	47 555.55

105148	86:09:0301001:402	46 196.82
105149	86:09:0301001:403	48 914.28
105150	86:09:0301001:404	52 990.47
105151	86:09:0301001:405	43 792.32
105152	86:09:0301001:406	52 990.47
105153	86:09:0301001:407	63 860.31
105154	86:09:0301001:408	70 916.00
105155	86:09:0301001:409	154 589.48
105156	86:09:0301001:41	1548 603.00
105157	86:09:0301001:410	96 141.84
105158	86:09:0301001:411	347 817.49
105159	86:09:0301001:412	33 266.47
105160	86:09:0301001:413	71 540.00
105161	86:09:0301001:414	66 707.11
105162	86:09:0301001:416	70 521.62
105163	86:09:0301001:417	1.00
105164	86:09:0301001:418	121 633.20
105165	86:09:0301001:419	78 166.19
105166	86:09:0301001:42	1646 111.16
105167	86:09:0301001:420	4 367.08
105168	86:09:0301001:421	69 199.80
105169	86:09:0301001:422	104 769.60
105170	86:09:0301001:423	141 639.10
105171	86:09:0301001:424	110 609.64
105172	86:09:0301001:425	101 192.77
105173	86:09:0301001:426	94 500.56
105174	86:09:0301001:427	117 783.60
105175	86:09:0301001:428	6 618.46
105176	86:09:0301001:429	158 320.53
105177	86:09:0301001:43	681 001.86
105178	86:09:0301001:430	2 437.44
105179	86:09:0301001:431	1 675.74
105180	86:09:0301001:432	8 023.24
105181	86:09:0301001:433	2 234.32
105182	86:09:0301001:434	223 982.62
105183	86:09:0301001:435	85 377.60
105184	86:09:0301001:436	2 285.10
105185	86:09:0301001:437	126 621.59
105186	86:09:0301001:438	10 624.37
105187	86:09:0301001:439	164 068.14
105188	86:09:0301001:44	200 068.68
105189	86:09:0301001:440	95 978.01
105190	86:09:0301001:441	6 444.29
105191	86:09:0301001:442	60 088.65

105192	86:09:0301001:443	73 848.08
105193	86:09:0301001:444	49 115.94
105194	86:09:0301001:445	23 687.12
105195	86:09:0301001:446	4 180.08
105196	86:09:0301001:447	48 593.43
105197	86:09:0301001:448	29 783.07
105198	86:09:0301001:449	30 305.58
105199	86:09:0301001:45	282 494.55
105200	86:09:0301001:450	47 167.35
105201	86:09:0301001:451	135 229.70
105202	86:09:0301001:452	83 079.09
105203	86:09:0301001:453	9 902.10
105204	86:09:0301001:454	11 882.52
105205	86:09:0301001:455	45 189.87
105206	86:09:0301001:456	34 233.50
105207	86:09:0301001:457	113 907.18
105208	86:09:0301001:458	3 453.04
105209	86:09:0301001:459	2 691.34
105210	86:09:0301001:46	163 355.84
105211	86:09:0301001:460	6 347.50
105212	86:09:0301001:461	3 554.60
105213	86:09:0301001:462	1 980.42
105214	86:09:0301001:463	2 132.76
105215	86:09:0301001:464	2 132.76
105216	86:09:0301001:465	3 706.94
105217	86:09:0301001:466	134 983.60
105218	86:09:0301001:467	6 195.16
105219	86:09:0301001:468	6 449.06
105220	86:09:0301001:469	11 070.04
105221	86:09:0301001:47	198 854.85
105222	86:09:0301001:470	2 031.20
105223	86:09:0301001:471	2 285.10
105224	86:09:0301001:472	2 691.34
105225	86:09:0301001:473	2 031.20
105226	86:09:0301001:474	27 344.69
105227	86:09:0301001:475	77 679.82
105228	86:09:0301001:476	82 208.24
105229	86:09:0301001:477	28 818.18
105230	86:09:0301001:478	38 047.06
105231	86:09:0301001:479	2270 261.16
105232	86:09:0301001:48	42 396.22
105233	86:09:0301001:480	1473 788.58
105234	86:09:0301001:481	15 824.12
105235	86:09:0301001:482	4 113.18

105236	86:09:0301001:483	5 941.26
105237	86:09:0301001:484	46 329.22
105238	86:09:0301001:485	10 968.48
105239	86:09:0301001:486	6 398.28
105240	86:09:0301001:487	5 687.36
105241	86:09:0301001:488	48 405.63
105242	86:09:0301001:489	47 852.10
105243	86:09:0301001:49	60 159.02
105244	86:09:0301001:490	47 763.00
105245	86:09:0301001:491	47 671.20
105246	86:09:0301001:492	44 935.86
105247	86:09:0301001:493	47 269.84
105248	86:09:0301001:494	47 687.40
105249	86:09:0301001:495	4 570.20
105250	86:09:0301001:496	5 573.44
105251	86:09:0301001:497	8 277.14
105252	86:09:0301001:498	1.00
105253	86:09:0301001:499	169 016.49
105254	86:09:0301001:5	82 474.25
105255	86:09:0301001:50	257 716.84
105256	86:09:0301001:500	143 167.74
105257	86:09:0301001:501	214 577.44
105258	86:09:0301001:502	220 673.39
105259	86:09:0301001:503	213 532.42
105260	86:09:0301001:504	104 502.00
105261	86:09:0301001:505	104 118.00
105262	86:09:0301001:506	222 937.60
105263	86:09:0301001:508	111 468.80
105264	86:09:0301001:509	141 600.21
105265	86:09:0301001:51	44 723.46
105266	86:09:0301001:510	135 678.43
105267	86:09:0301001:511	113 733.01
105268	86:09:0301001:512	203 778.90
105269	86:09:0301001:513	1.00
105270	86:09:0301001:514	1.00
105271	86:09:0301001:515	275 107.56
105272	86:09:0301001:516	20 552.06
105273	86:09:0301001:517	282 329.57
105274	86:09:0301001:518	117 055.20
105275	86:09:0301001:519	117 390.58
105276	86:09:0301001:52	656 509.73
105277	86:09:0301001:520	92 310.10
105278	86:09:0301001:521	50 633.33
105279	86:09:0301001:522	58 695.29

105280	86:09:0301001:523	53 992.70
105281	86:09:0301001:524	59 169.42
105282	86:09:0301001:525	155 011.30
105283	86:09:0301001:527	92 658.44
105284	86:09:0301001:528	54 689.38
105285	86:09:0301001:529	85 517.47
105286	86:09:0301001:53	263 917.80
105287	86:09:0301001:530	87 085.00
105288	86:09:0301001:531	27 170.52
105289	86:09:0301001:532	73 151.40
105290	86:09:0301001:533	59 566.14
105291	86:09:0301001:534	93 703.46
105292	86:09:0301001:535	104 502.00
105293	86:09:0301001:536	102 586.13
105294	86:09:0301001:537	77 505.65
105295	86:09:0301001:538	69 668.00
105296	86:09:0301001:539	102 237.79
105297	86:09:0301001:54	150 923.52
105298	86:09:0301001:540	92 832.61
105299	86:09:0301001:541	87 607.51
105300	86:09:0301001:542	1.00
105301	86:09:0301001:543	1.00
105302	86:09:0301001:544	1.00
105303	86:09:0301001:545	1.00
105304	86:09:0301001:546	112 862.16
105305	86:09:0301001:547	118 609.77
105306	86:09:0301001:548	129 756.65
105307	86:09:0301001:549	33 789.60
105308	86:09:0301001:550	79 073.18
105309	86:09:0301001:551	65 313.75
105310	86:09:0301001:552	71 235.53
105311	86:09:0301001:553	38 665.74
105312	86:09:0301001:554	33 614.81
105313	86:09:0301001:555	46 873.20
105314	86:09:0301001:556	78 899.01
105315	86:09:0301001:557	61 918.14
105316	86:09:0301001:558	83 379.60
105317	86:09:0301001:559	63 167.78
105318	86:09:0301001:560	75 241.44
105319	86:09:0301001:561	59 048.60
105320	86:09:0301001:562	54 515.21
105321	86:09:0301001:563	72 280.55
105322	86:09:0301001:564	165 113.16
105323	86:09:0301001:567	71 758.04

105324	86:09:0301001:569	169 293.24
105325	86:09:0301001:57	960 003.66
105326	86:09:0301001:570	278 672.00
105327	86:09:0301001:571	37 183.62
105328	86:09:0301001:572	253 532.44
105329	86:09:0301001:573	223 839.00
105330	86:09:0301001:574	259 290.72
105331	86:09:0301001:575	198 553.80
105332	86:09:0301001:576	256 029.90
105333	86:09:0301001:577	1.00
105334	86:09:0301001:579	269 669.40
105335	86:09:0301001:58	148 196.48
105336	86:09:0301001:580	264 008.40
105337	86:09:0301001:581	249 585.61
105338	86:09:0301001:582	249 320.50
105339	86:09:0301001:583	245 335.08
105340	86:09:0301001:584	71 817.16
105341	86:09:0301001:587	270 430.05
105342	86:09:0301001:588	219 357.84
105343	86:09:0301001:589	1.00
105344	86:09:0301001:59	194 622.40
105345	86:09:0301001:590	767 891.48
105346	86:09:0301001:591	131 070.48
105347	86:09:0301001:592	5 636.58
105348	86:09:0301001:593	4 671.76
105349	86:09:0301001:594	5 382.68
105350	86:09:0301001:595	4 722.54
105351	86:09:0301001:596	3 402.26
105352	86:09:0301001:597	4 976.44
105353	86:09:0301001:598	103 282.81
105354	86:09:0301001:599	119 306.45
105355	86:09:0301001:6	317 316.69
105356	86:09:0301001:60	44 935.86
105357	86:09:0301001:600	237 567.88
105358	86:09:0301001:601	42 873.24
105359	86:09:0301001:602	16 720.32
105360	86:09:0301001:603	21 074.57
105361	86:09:0301001:604	13 062.75
105362	86:09:0301001:605	4 702.59
105363	86:09:0301001:606	56 431.08
105364	86:09:0301001:607	1.00
105365	86:09:0301001:608	33 092.30
105366	86:09:0301001:609	30 567.25
105367	86:09:0301001:61	136 557.75

105368	86:09:0301001:610	81 163.22
105369	86:09:0301001:611	1.00
105370	86:09:0301001:612	129 634.56
105371	86:09:0301001:613	58 695.29
105372	86:09:0301001:614	21 074.57
105373	86:09:0301001:616	53 059.68
105374	86:09:0301001:617	53 059.68
105375	86:09:0301001:62	83 828.16
105376	86:09:0301001:627	1 726.52
105377	86:09:0301001:628	964.82
105378	86:09:0301001:629	1 218.72
105379	86:09:0301001:63	101 808.65
105380	86:09:0301001:630	5 890.48
105381	86:09:0301001:631	1 269.50
105382	86:09:0301001:632	5 941.26
105383	86:09:0301001:633	127 492.44
105384	86:09:0301001:634	72 106.38
105385	86:09:0301001:635	117 102.00
105386	86:09:0301001:636	121 919.00
105387	86:09:0301001:637	52 773.51
105388	86:09:0301001:638	13 933.60
105389	86:09:0301001:639	1.00
105390	86:09:0301001:64	157 379.50
105391	86:09:0301001:640	79 769.86
105392	86:09:0301001:641	32 743.96
105393	86:09:0301001:642	107 937.04
105394	86:09:0301001:643	1.00
105395	86:09:0301001:644	116 140.20
105396	86:09:0301001:645	135 330.09
105397	86:09:0301001:646	70 032.48
105398	86:09:0301001:647	94 829.40
105399	86:09:0301001:648	57 852.30
105400	86:09:0301001:649	100 515.66
105401	86:09:0301001:65	239 682.08
105402	86:09:0301001:650	91 454.40
105403	86:09:0301001:651	1.00
105404	86:09:0301001:652	79 315.77
105405	86:09:0301001:653	92 182.84
105406	86:09:0301001:654	1.00
105407	86:09:0301001:655	129 756.65
105408	86:09:0301001:656	87 259.17
105409	86:09:0301001:657	68 274.64
105410	86:09:0301001:658	54 341.04
105411	86:09:0301001:659	1.00

105412	86:09:0301001:660	98 057.71
105413	86:09:0301001:661	68 971.32
105414	86:09:0301001:662	109 645.20
105415	86:09:0301001:663	66 184.60
105416	86:09:0301001:664	53 818.53
105417	86:09:0301001:665	1.00
105418	86:09:0301001:666	1.00
105419	86:09:0301001:667	5 078.00
105420	86:09:0301001:668	55 962.17
105421	86:09:0301001:669	34 588.19
105422	86:09:0301001:670	134 110.90
105423	86:09:0301001:671	140 729.36
105424	86:09:0301001:672	181 310.97
105425	86:09:0301001:673	243 981.40
105426	86:09:0301001:674	254 304.06
105427	86:09:0301001:675	389 618.29
105428	86:09:0301001:676	118 275.01
105429	86:09:0301001:677	211 353.12
105430	86:09:0301001:678	151 702.07
105431	86:09:0301001:679	147 870.33
105432	86:09:0301001:680	199 076.31
105433	86:09:0301001:681	183 801.73
105434	86:09:0301001:682	105 828.00
105435	86:09:0301001:683	1134 887.60
105436	86:09:0301001:684	105 501.87
105437	86:09:0301001:685	138 290.98
105438	86:09:0301001:686	57 824.44
105439	86:09:0301001:687	38 141.88
105440	86:09:0301001:688	87 607.51
105441	86:09:0301001:689	76 286.46
105442	86:09:0301001:690	122 267.34
105443	86:09:0301001:691	1.00
105444	86:09:0301001:692	156 934.48
105445	86:09:0301001:694	148 044.50
105446	86:09:0301001:695	131 801.04
105447	86:09:0301001:696	1.00
105448	86:09:0301001:697	1.00
105449	86:09:0301001:698	1.00
105450	86:09:0301001:699	971 820.71
105451	86:09:0301001:7	401 059.75
105452	86:09:0301001:700	8114 331.06
105453	86:09:0301001:701	159 017.21
105454	86:09:0301001:702	102 760.30
105455	86:09:0301001:703	40 755.78

105456	86:09:0301001:704	8 882.67
105457	86:09:0301001:706	2906 877.42
105458	86:09:0301001:707	118 261.43
105459	86:09:0301001:708	102 411.96
105460	86:09:0301001:709	134 633.00
105461	86:09:0301001:710	144 360.32
105462	86:09:0301001:711	56 007.44
105463	86:09:0301001:712	237 294.68
105464	86:09:0301001:713	2195 760.84
105465	86:09:0301001:714	711 177.60
105466	86:09:0301001:715	37 149.33
105467	86:09:0301001:716	1782 388.86
105468	86:09:0301001:717	1395 051.06
105469	86:09:0301001:718	35 742.84
105470	86:09:0301001:719	34 752.96
105471	86:09:0301001:721	33 753.77
105472	86:09:0301001:723	27 469.88
105473	86:09:0301001:724	168 796.00
105474	86:09:0301001:725	37 341.03
105475	86:09:0301001:726	29 961.06
105476	86:09:0301001:727	51 098.09
105477	86:09:0301001:729	655 085.70
105478	86:09:0301001:73	1 731.40
105479	86:09:0301001:730	43 768.32
105480	86:09:0301001:731	201 112.56
105481	86:09:0301001:732	334 066.26
105482	86:09:0301001:733	281 528.05
105483	86:09:0301001:734	42 422.26
105484	86:09:0301001:735	248 620.24
105485	86:09:0301001:736	43 764.80
105486	86:09:0301001:737	43 771.20
105487	86:09:0301001:738	43 763.20
105488	86:09:0301001:739	43 768.96
105489	86:09:0301001:74	1 387.28
105490	86:09:0301001:740	236 871.20
105491	86:09:0301001:741	19060 997.28
105492	86:09:0301001:742	270 138.50
105493	86:09:0301001:743	47 819.70
105494	86:09:0301001:745	212 397.12
105495	86:09:0301001:747	58 994.00
105496	86:09:0301001:77	161 331.56
105497	86:09:0301001:78	27330 046.50
105498	86:09:0301001:79	189 185.76
105499	86:09:0301001:81	346 724.25

105500	86:09:0301001:82	256 409.17
105501	86:09:0301001:83	152 329.19
105502	86:09:0301001:84	92 662.05
105503	86:09:0301001:85	248 737.06
105504	86:09:0301001:86	310 799.18
105505	86:09:0301001:87	178 426.50
105506	86:09:0301001:88	98 355.62
105507	86:09:0301001:89	256 329.72
105508	86:09:0301001:9	396 578.85
105509	86:09:0301001:90	224 565.95
105510	86:09:0301001:91	520 209.25
105511	86:09:0301001:918	137 704.38
105512	86:09:0301001:92	287 126.44
105513	86:09:0301001:921	346 980.00
105514	86:09:0301001:922	2544 444.00
105515	86:09:0301001:923	145 149.98
105516	86:09:0301001:924	209 304.00
105517	86:09:0301001:927	268 670.40
105518	86:09:0301001:928	2243 080.12
105519	86:09:0301001:93	180 284.30
105520	86:09:0301001:931	590 448.00
105521	86:09:0301001:932	215 820.54
105522	86:09:0301001:935	138 813.49
105523	86:09:0301001:937	274 691.00
105524	86:09:0301001:939	176 121.00
105525	86:09:0301001:94	109 691.31
105526	86:09:0301001:940	382 450.08
105527	86:09:0301001:941	353 226.00
105528	86:09:0301001:942	359 781.75
105529	86:09:0301001:943	234 556.00
105530	86:09:0301001:944	201 655.26
105531	86:09:0301001:945	164 093.50
105532	86:09:0301001:947	13427 887.41
105533	86:09:0301001:948	297 006.56
105534	86:09:0301001:951	100 125.44
105535	86:09:0301001:96	233 101.90
105536	86:09:0301001:97	195 393.79
105537	86:09:0301001:98	292 480.34
105538	86:09:0301001:99	217 506.39
105539	86:09:0301002:1	15 517.44
105540	86:09:0301002:10	287 526.36
105541	86:09:0301002:100	36 620.27
105542	86:09:0301002:101	85 093.26
105543	86:09:0301002:102	13 959.77

105544	86:09:0301002:103	38 468.43
105545	86:09:0301002:104	151 427.76
105546	86:09:0301002:105	68 487.90
105547	86:09:0301002:106	150 979.60
105548	86:09:0301002:108	36 691.92
105549	86:09:0301002:109	90 018.72
105550	86:09:0301002:11	426 523.88
105551	86:09:0301002:110	231 997.38
105552	86:09:0301002:111	274 614.06
105553	86:09:0301002:112	166 063.04
105554	86:09:0301002:114	39 952.25
105555	86:09:0301002:115	19 938.69
105556	86:09:0301002:116	19 200.22
105557	86:09:0301002:118	158 696.98
105558	86:09:0301002:119	115 120.72
105559	86:09:0301002:12	121 877.42
105560	86:09:0301002:120	2 436.50
105561	86:09:0301002:121	4 142.05
105562	86:09:0301002:122	47 757.60
105563	86:09:0301002:123	2 826.34
105564	86:09:0301002:124	2 241.58
105565	86:09:0301002:125	17 688.99
105566	86:09:0301002:126	3 508.56
105567	86:09:0301002:127	2 923.80
105568	86:09:0301002:128	14 472.81
105569	86:09:0301002:129	4 385.70
105570	86:09:0301002:13	230 456.08
105571	86:09:0301002:130	47 738.70
105572	86:09:0301002:131	4 385.70
105573	86:09:0301002:132	5 798.87
105574	86:09:0301002:133	12 621.07
105575	86:09:0301002:134	47 709.00
105576	86:09:0301002:135	6 042.52
105577	86:09:0301002:136	1 851.74
105578	86:09:0301002:137	4 873.00
105579	86:09:0301002:138	6 188.71
105580	86:09:0301002:139	2 436.50
105581	86:09:0301002:14	237 283.75
105582	86:09:0301002:140	1 949.20
105583	86:09:0301002:141	47 657.70
105584	86:09:0301002:142	148 368.82
105585	86:09:0301002:143	52 327.60
105586	86:09:0301002:144	38 794.60
105587	86:09:0301002:145	33 291.18

105588	86:09:0301002:146	1 172.86
105589	86:09:0301002:147	50 793.86
105590	86:09:0301002:148	175 880.00
105591	86:09:0301002:149	47 094.84
105592	86:09:0301002:15	156 826.95
105593	86:09:0301002:150	103 528.53
105594	86:09:0301002:151	108 264.00
105595	86:09:0301002:152	145 073.76
105596	86:09:0301002:153	207 507.84
105597	86:09:0301002:154	4364 587.50
105598	86:09:0301002:155	114 660.27
105599	86:09:0301002:156	63 334.44
105600	86:09:0301002:157	32 028.10
105601	86:09:0301002:158	74 702.16
105602	86:09:0301002:159	101 983.86
105603	86:09:0301002:16	151 014.64
105604	86:09:0301002:160	15 507.87
105605	86:09:0301002:161	99 422.44
105606	86:09:0301002:162	73 980.40
105607	86:09:0301002:163	57 831.02
105608	86:09:0301002:164	26 885.56
105609	86:09:0301002:165	40 418.56
105610	86:09:0301002:166	139 816.00
105611	86:09:0301002:167	5 503.42
105612	86:09:0301002:168	77 408.76
105613	86:09:0301002:169	64 056.20
105614	86:09:0301002:17	297 353.77
105615	86:09:0301002:170	73 529.30
105616	86:09:0301002:171	77 859.86
105617	86:09:0301002:172	140 006.79
105618	86:09:0301002:173	7 303.44
105619	86:09:0301002:174	95 189.70
105620	86:09:0301002:175	153 884.27
105621	86:09:0301002:176	67 123.68
105622	86:09:0301002:177	75 423.92
105623	86:09:0301002:18	238 477.92
105624	86:09:0301002:180	12 172.40
105625	86:09:0301002:181	37 125.82
105626	86:09:0301002:182	50 290.61
105627	86:09:0301002:184	46 197.45
105628	86:09:0301002:185	88 806.30
105629	86:09:0301002:187	144 622.66
105630	86:09:0301002:188	69 636.00
105631	86:09:0301002:189	101 297.10

105632	86:09:0301002:19	251 942.46
105633	86:09:0301002:190	151 414.80
105634	86:09:0301002:191	71 995.56
105635	86:09:0301002:192	60 537.62
105636	86:09:0301002:193	56 567.94
105637	86:09:0301002:194	142 432.29
105638	86:09:0301002:195	59 906.08
105639	86:09:0301002:196	205 522.59
105640	86:09:0301002:197	46 926.00
105641	86:09:0301002:198	46 011.95
105642	86:09:0301002:199	4 483.16
105643	86:09:0301002:2	27 943.38
105644	86:09:0301002:20	275 155.09
105645	86:09:0301002:200	5 555.22
105646	86:09:0301002:201	1 461.90
105647	86:09:0301002:202	3 995.86
105648	86:09:0301002:203	1 997.93
105649	86:09:0301002:204	108 264.00
105650	86:09:0301002:205	59 454.98
105651	86:09:0301002:206	107 334.60
105652	86:09:0301002:207	108 460.76
105653	86:09:0301002:208	20 905.17
105654	86:09:0301002:209	3 167.45
105655	86:09:0301002:21	20 587.20
105656	86:09:0301002:210	7 455.69
105657	86:09:0301002:211	47 305.44
105658	86:09:0301002:212	14 570.27
105659	86:09:0301002:213	29 087.52
105660	86:09:0301002:214	3 969.68
105661	86:09:0301002:215	3 608.80
105662	86:09:0301002:216	2 706.60
105663	86:09:0301002:217	7 307.82
105664	86:09:0301002:218	31 757.44
105665	86:09:0301002:219	17 152.96
105666	86:09:0301002:22	168 293.80
105667	86:09:0301002:220	13 352.56
105668	86:09:0301002:221	3 608.80
105669	86:09:0301002:222	4 601.22
105670	86:09:0301002:223	46 233.72
105671	86:09:0301002:224	7 163.31
105672	86:09:0301002:225	7 488.26
105673	86:09:0301002:226	8 661.12
105674	86:09:0301002:227	8 841.56
105675	86:09:0301002:228	15 247.18

105676	86:09:0301002:229	23 096.32
105677	86:09:0301002:23	255 517.70
105678	86:09:0301002:230	50 884.08
105679	86:09:0301002:231	27 787.76
105680	86:09:0301002:232	44 782.87
105681	86:09:0301002:233	58 462.56
105682	86:09:0301002:234	116 113.14
105683	86:09:0301002:235	142 749.32
105684	86:09:0301002:236	5 019.19
105685	86:09:0301002:237	43 502.76
105686	86:09:0301002:238	2 290.31
105687	86:09:0301002:239	12 625.20
105688	86:09:0301002:24	253 215.03
105689	86:09:0301002:240	12 172.40
105690	86:09:0301002:241	44 323.84
105691	86:09:0301002:242	1 754.28
105692	86:09:0301002:243	8 029.58
105693	86:09:0301002:244	2 290.31
105694	86:09:0301002:245	3 947.13
105695	86:09:0301002:246	4 873.00
105696	86:09:0301002:247	4 873.00
105697	86:09:0301002:248	20 222.95
105698	86:09:0301002:249	6 578.55
105699	86:09:0301002:25	19 729.98
105700	86:09:0301002:250	13 010.91
105701	86:09:0301002:251	11 402.82
105702	86:09:0301002:252	1.00
105703	86:09:0301002:253	5 954.52
105704	86:09:0301002:254	184 660.60
105705	86:09:0301002:255	290 595.10
105706	86:09:0301002:256	146 968.38
105707	86:09:0301002:257	287 479.80
105708	86:09:0301002:258	205 506.18
105709	86:09:0301002:259	138 938.80
105710	86:09:0301002:26	46 308.42
105711	86:09:0301002:260	233 698.22
105712	86:09:0301002:261	241 516.08
105713	86:09:0301002:262	119 541.50
105714	86:09:0301002:263	231 684.00
105715	86:09:0301002:265	223 379.00
105716	86:09:0301002:266	2621 094.84
105717	86:09:0301002:267	135 330.00
105718	86:09:0301002:268	1.00
105719	86:09:0301002:269	88 785.60

105720	86:09:0301002:27	672 472.32
105721	86:09:0301002:270	247 784.28
105722	86:09:0301002:271	50 379.84
105723	86:09:0301002:272	57 650.58
105724	86:09:0301002:273	127 796.76
105725	86:09:0301002:274	145 073.76
105726	86:09:0301002:275	90 220.00
105727	86:09:0301002:276	117 161.94
105728	86:09:0301002:277	3 557.29
105729	86:09:0301002:278	8 284.10
105730	86:09:0301002:279	7 553.15
105731	86:09:0301002:28	191 043.27
105732	86:09:0301002:281	14 862.65
105733	86:09:0301002:282	10 955.16
105734	86:09:0301002:283	71 145.80
105735	86:09:0301002:284	12 523.61
105736	86:09:0301002:285	75 546.24
105737	86:09:0301002:286	11 938.85
105738	86:09:0301002:287	14 229.16
105739	86:09:0301002:288	17 981.37
105740	86:09:0301002:289	11 256.63
105741	86:09:0301002:29	177 209.37
105742	86:09:0301002:290	14 619.00
105743	86:09:0301002:291	34 500.84
105744	86:09:0301002:292	29 627.84
105745	86:09:0301002:293	10 964.25
105746	86:09:0301002:294	27 386.26
105747	86:09:0301002:295	11 207.90
105748	86:09:0301002:296	5 311.57
105749	86:09:0301002:297	1676 964.15
105750	86:09:0301002:298	73 095.00
105751	86:09:0301002:299	19 881.84
105752	86:09:0301002:3	59 535.71
105753	86:09:0301002:30	167 001.60
105754	86:09:0301002:300	115 301.16
105755	86:09:0301002:301	101 587.72
105756	86:09:0301002:302	21 051.36
105757	86:09:0301002:303	11 597.74
105758	86:09:0301002:304	8 771.40
105759	86:09:0301002:305	7 212.04
105760	86:09:0301002:306	3 021.26
105761	86:09:0301002:307	12 182.50
105762	86:09:0301002:308	75 353.85
105763	86:09:0301002:309	47 952.45

105764	86:09:0301002:310	37 296.35
105765	86:09:0301002:311	143 096.20
105766	86:09:0301002:312	100 471.80
105767	86:09:0301002:313	203 004.00
105768	86:09:0301002:314	38 057.50
105769	86:09:0301002:315	10 656.10
105770	86:09:0301002:316	15 223.00
105771	86:09:0301002:317	1 023.33
105772	86:09:0301002:318	22 073.35
105773	86:09:0301002:319	26 640.25
105774	86:09:0301002:32	164 613.35
105775	86:09:0301002:320	2 826.34
105776	86:09:0301002:321	26 640.25
105777	86:09:0301002:322	38 057.50
105778	86:09:0301002:323	58 608.55
105779	86:09:0301002:324	47 952.45
105780	86:09:0301002:325	137 007.00
105781	86:09:0301002:326	1.00
105782	86:09:0301002:327	1091 035.86
105783	86:09:0301002:328	14283 108.45
105784	86:09:0301002:329	93 377.70
105785	86:09:0301002:33	162 918.47
105786	86:09:0301002:331	176 099.92
105787	86:09:0301002:332	85 257.90
105788	86:09:0301002:333	196 481.24
105789	86:09:0301002:334	82 551.30
105790	86:09:0301002:335	95 903.86
105791	86:09:0301002:336	160 247.00
105792	86:09:0301002:337	85 528.56
105793	86:09:0301002:338	72 807.54
105794	86:09:0301002:339	69 740.06
105795	86:09:0301002:34	101 459.91
105796	86:09:0301002:340	143 037.00
105797	86:09:0301002:341	90 039.56
105798	86:09:0301002:342	141 261.12
105799	86:09:0301002:344	139 609.58
105800	86:09:0301002:345	68 386.76
105801	86:09:0301002:346	82 821.96
105802	86:09:0301002:347	61 981.14
105803	86:09:0301002:348	142 633.44
105804	86:09:0301002:349	119 666.70
105805	86:09:0301002:35	212 327.56
105806	86:09:0301002:350	68 476.98
105807	86:09:0301002:351	68 206.32

105808	86:09:0301002:352	113 873.48
105809	86:09:0301002:353	105 857.64
105810	86:09:0301002:354	168 874.45
105811	86:09:0301002:355	72 356.44
105812	86:09:0301002:356	144 006.78
105813	86:09:0301002:357	132 855.80
105814	86:09:0301002:358	55 214.64
105815	86:09:0301002:359	134 910.90
105816	86:09:0301002:36	30 520.80
105817	86:09:0301002:360	74 323.24
105818	86:09:0301002:361	86 250.32
105819	86:09:0301002:362	38 343.50
105820	86:09:0301002:363	1.00
105821	86:09:0301002:364	130 230.91
105822	86:09:0301002:366	102 038.82
105823	86:09:0301002:367	152 110.92
105824	86:09:0301002:368	138 296.00
105825	86:09:0301002:369	62 342.02
105826	86:09:0301002:37	17 694.12
105827	86:09:0301002:371	302 275.13
105828	86:09:0301002:372	139 700.70
105829	86:09:0301002:373	146 523.00
105830	86:09:0301002:374	129 225.00
105831	86:09:0301002:375	100 220.40
105832	86:09:0301002:376	20 750.60
105833	86:09:0301002:377	174 245.76
105834	86:09:0301002:378	32 749.86
105835	86:09:0301002:379	252 967.88
105836	86:09:0301002:38	115 124.00
105837	86:09:0301002:380	175 362.66
105838	86:09:0301002:381	75 423.92
105839	86:09:0301002:382	59 094.10
105840	86:09:0301002:383	111 077.12
105841	86:09:0301002:384	136 031.49
105842	86:09:0301002:385	92 024.40
105843	86:09:0301002:386	206 972.38
105844	86:09:0301002:387	74 611.94
105845	86:09:0301002:388	180 965.04
105846	86:09:0301002:389	113 226.10
105847	86:09:0301002:39	141 891.05
105848	86:09:0301002:390	59 364.76
105849	86:09:0301002:391	55 124.42
105850	86:09:0301002:392	34 915.14
105851	86:09:0301002:393	37 080.42

105852	86:09:0301002:394	82 190.42
105853	86:09:0301002:395	158 304.50
105854	86:09:0301002:396	151 845.53
105855	86:09:0301002:397	55 304.86
105856	86:09:0301002:399	182 621.52
105857	86:09:0301002:4	1567 326.75
105858	86:09:0301002:40	309 150.31
105859	86:09:0301002:400	134 386.70
105860	86:09:0301002:401	69 379.18
105861	86:09:0301002:402	87 242.74
105862	86:09:0301002:403	190 453.80
105863	86:09:0301002:404	195 190.43
105864	86:09:0301002:405	128 473.28
105865	86:09:0301002:406	85 438.34
105866	86:09:0301002:407	141 108.00
105867	86:09:0301002:408	60 808.28
105868	86:09:0301002:409	112 775.00
105869	86:09:0301002:41	255 234.96
105870	86:09:0301002:410	98 700.68
105871	86:09:0301002:411	57 921.24
105872	86:09:0301002:412	132 570.22
105873	86:09:0301002:413	164 096.79
105874	86:09:0301002:414	207 077.52
105875	86:09:0301002:415	107 482.20
105876	86:09:0301002:416	164 110.18
105877	86:09:0301002:417	58 643.00
105878	86:09:0301002:418	248 422.72
105879	86:09:0301002:419	259 099.20
105880	86:09:0301002:42	101 865.54
105881	86:09:0301002:420	267 371.00
105882	86:09:0301002:421	114 759.84
105883	86:09:0301002:423	1.00
105884	86:09:0301002:424	53 229.80
105885	86:09:0301002:425	124 662.10
105886	86:09:0301002:426	26.56
105887	86:09:0301002:427	92 475.50
105888	86:09:0301002:428	185 061.75
105889	86:09:0301002:429	63 514.88
105890	86:09:0301002:43	43 431.72
105891	86:09:0301002:431	84 725.00
105892	86:09:0301002:432	19 297.08
105893	86:09:0301002:433	19 345.81
105894	86:09:0301002:434	56 116.84
105895	86:09:0301002:435	66 221.48

105896	86:09:0301002:436	108 812.58
105897	86:09:0301002:437	76 867.44
105898	86:09:0301002:438	96 613.20
105899	86:09:0301002:439	92 661.32
105900	86:09:0301002:44	225 071.00
105901	86:09:0301002:440	58 101.68
105902	86:09:0301002:441	75 965.24
105903	86:09:0301002:442	57 921.24
105904	86:09:0301002:443	71 364.02
105905	86:09:0301002:444	1.00
105906	86:09:0301002:445	35 366.24
105907	86:09:0301002:446	49 711.22
105908	86:09:0301002:447	26 254.02
105909	86:09:0301002:448	85 409.22
105910	86:09:0301002:449	42 222.96
105911	86:09:0301002:45	180 286.63
105912	86:09:0301002:450	112 377.64
105913	86:09:0301002:451	2 887.04
105914	86:09:0301002:452	5 052.32
105915	86:09:0301002:453	15 968.94
105916	86:09:0301002:454	7 037.16
105917	86:09:0301002:456	3822 272.15
105918	86:09:0301002:457	25 562.04
105919	86:09:0301002:458	51 360.80
105920	86:09:0301002:459	159 366.08
105921	86:09:0301002:46	226 231.05
105922	86:09:0301002:460	44 552.64
105923	86:09:0301002:461	27 971.02
105924	86:09:0301002:462	2 680.15
105925	86:09:0301002:463	226 061.55
105926	86:09:0301002:464	274 014.00
105927	86:09:0301002:465	576 951.70
105928	86:09:0301002:466	21 879.77
105929	86:09:0301002:467	119 812.16
105930	86:09:0301002:469	13 839.32
105931	86:09:0301002:47	107 954.92
105932	86:09:0301002:470	11 097.06
105933	86:09:0301002:471	213 122.00
105934	86:09:0301002:472	15 066.74
105935	86:09:0301002:473	137 007.00
105936	86:09:0301002:474	21 359.52
105937	86:09:0301002:475	55 395.08
105938	86:09:0301002:476	15 878.72
105939	86:09:0301002:477	4 921.73

105940	86:09:0301002:478	158 240.16
105941	86:09:0301002:479	231 379.30
105942	86:09:0301002:48	107 689.65
105943	86:09:0301002:480	81 739.32
105944	86:09:0301002:481	102 399.70
105945	86:09:0301002:482	110 248.84
105946	86:09:0301002:483	92 385.28
105947	86:09:0301002:484	23 536.59
105948	86:09:0301002:485	94 550.56
105949	86:09:0301002:486	13 985.51
105950	86:09:0301002:487	97 978.92
105951	86:09:0301002:488	33 020.52
105952	86:09:0301002:489	27 336.66
105953	86:09:0301002:49	1162 264.99
105954	86:09:0301002:490	155 989.05
105955	86:09:0301002:491	134 119.44
105956	86:09:0301002:492	77 659.68
105957	86:09:0301002:493	99 422.44
105958	86:09:0301002:494	56 220.35
105959	86:09:0301002:495	546 265.53
105960	86:09:0301002:496	25 562.04
105961	86:09:0301002:497	587 926.92
105962	86:09:0301002:498	141 573.00
105963	86:09:0301002:5	2535 238.12
105964	86:09:0301002:50	428 229.08
105965	86:09:0301002:501	1.00
105966	86:09:0301002:502	1.00
105967	86:09:0301002:503	20 905.17
105968	86:09:0301002:504	73 095.00
105969	86:09:0301002:505	73 095.00
105970	86:09:0301002:506	25 193.41
105971	86:09:0301002:507	26 801.50
105972	86:09:0301002:508	16 616.93
105973	86:09:0301002:509	13 936.78
105974	86:09:0301002:51	31 847.20
105975	86:09:0301002:510	32 208.54
105976	86:09:0301002:511	77 249.77
105977	86:09:0301002:512	5 457.76
105978	86:09:0301002:513	14 813.92
105979	86:09:0301002:514	25 583.25
105980	86:09:0301002:515	49 981.88
105981	86:09:0301002:516	18 468.67
105982	86:09:0301002:517	15 008.84
105983	86:09:0301002:518	12 377.42

105984	86:09:0301002:519	35 962.74
105985	86:09:0301002:52	219 564.05
105986	86:09:0301002:520	25 485.79
105987	86:09:0301002:521	9 648.54
105988	86:09:0301002:522	6 237.44
105989	86:09:0301002:523	15 203.76
105990	86:09:0301002:524	20 612.79
105991	86:09:0301002:525	8 966.32
105992	86:09:0301002:526	12 572.34
105993	86:09:0301002:527	11 597.74
105994	86:09:0301002:528	1.00
105995	86:09:0301002:529	14 180.43
105996	86:09:0301002:53	242 996.55
105997	86:09:0301002:530	9 746.00
105998	86:09:0301002:531	10 623.14
105999	86:09:0301002:532	7 017.12
106000	86:09:0301002:533	17 494.07
106001	86:09:0301002:534	11 305.36
106002	86:09:0301002:535	11 938.85
106003	86:09:0301002:536	19 638.19
106004	86:09:0301002:537	4 093.32
106005	86:09:0301002:538	1.00
106006	86:09:0301002:54	96 069.74
106007	86:09:0301002:540	32 208.54
106008	86:09:0301002:541	49 530.78
106009	86:09:0301002:542	1360 223.28
106010	86:09:0301002:543	27 426.88
106011	86:09:0301002:544	1.00
106012	86:09:0301002:545	51 758.20
106013	86:09:0301002:546	5 457.76
106014	86:09:0301002:547	22 194.12
106015	86:09:0301002:548	17 683.12
106016	86:09:0301002:549	21 382.14
106017	86:09:0301002:55	222 180.55
106018	86:09:0301002:550	21 652.80
106019	86:09:0301002:551	37 260.86
106020	86:09:0301002:552	52 519.35
106021	86:09:0301002:553	55 563.95
106022	86:09:0301002:554	20 299.50
106023	86:09:0301002:555	19 938.62
106024	86:09:0301002:556	24 356.80
106025	86:09:0301002:557	57 847.40
106026	86:09:0301002:558	446 487.76
106027	86:09:0301002:559	13 081.90

106028	86:09:0301002:56	447 420.33
106029	86:09:0301002:560	70 786.95
106030	86:09:0301002:561	87 532.25
106031	86:09:0301002:562	9 924.20
106032	86:09:0301002:563	33 832.50
106033	86:09:0301002:564	65 453.70
106034	86:09:0301002:565	1.00
106035	86:09:0301002:566	106 640.04
106036	86:09:0301002:567	614 565.54
106037	86:09:0301002:568	53 481.60
106038	86:09:0301002:569	87 790.50
106039	86:09:0301002:57	39 543.99
106040	86:09:0301002:570	81 835.48
106041	86:09:0301002:571	1.00
106042	86:09:0301002:572	1.00
106043	86:09:0301002:573	1.00
106044	86:09:0301002:574	1.00
106045	86:09:0301002:575	1.00
106046	86:09:0301002:576	229 701.00
106047	86:09:0301002:577	1.00
106048	86:09:0301002:578	1.00
106049	86:09:0301002:579	149 945.64
106050	86:09:0301002:58	11 793.24
106051	86:09:0301002:580	1.00
106052	86:09:0301002:581	1.00
106053	86:09:0301002:582	303 795.32
106054	86:09:0301002:583	210 337.40
106055	86:09:0301002:584	1.00
106056	86:09:0301002:586	98 473.64
106057	86:09:0301002:587	123 420.96
106058	86:09:0301002:588	196 696.27
106059	86:09:0301002:589	198 123.12
106060	86:09:0301002:590	298 638.00
106061	86:09:0301002:591	1.00
106062	86:09:0301002:592	124 503.60
106063	86:09:0301002:593	232 136.06
106064	86:09:0301002:595	1.00
106065	86:09:0301002:596	1.00
106066	86:09:0301002:597	1.00
106067	86:09:0301002:598	1.00
106068	86:09:0301002:599	1.00
106069	86:09:0301002:6	129 300.02
106070	86:09:0301002:60	2798 111.98
106071	86:09:0301002:600	72 717.32

106072	86:09:0301002:601	78 852.28
106073	86:09:0301002:602	11 367.72
106074	86:09:0301002:603	61 169.16
106075	86:09:0301002:604	95 754.45
106076	86:09:0301002:605	20 758.98
106077	86:09:0301002:606	137 134.40
106078	86:09:0301002:607	1.00
106079	86:09:0301002:608	1.00
106080	86:09:0301002:609	12.45
106081	86:09:0301002:61	37 369.20
106082	86:09:0301002:610	16.60
106083	86:09:0301002:611	1.00
106084	86:09:0301002:612	1.00
106085	86:09:0301002:613	35 475.44
106086	86:09:0301002:614	1.00
106087	86:09:0301002:615	7 406.96
106088	86:09:0301002:616	16 422.01
106089	86:09:0301002:617	48 457.75
106090	86:09:0301002:618	1.00
106091	86:09:0301002:619	3 800.94
106092	86:09:0301002:62	34 106.63
106093	86:09:0301002:620	9 599.81
106094	86:09:0301002:621	4 873.00
106095	86:09:0301002:622	1.00
106096	86:09:0301002:624	118 366.56
106097	86:09:0301002:625	93 674.75
106098	86:09:0301002:626	81 747.00
106099	86:09:0301002:627	72 314.24
106100	86:09:0301002:628	12 296.20
106101	86:09:0301002:629	15 691.06
106102	86:09:0301002:63	190 038.71
106103	86:09:0301002:630	5 555.22
106104	86:09:0301002:631	5 847.60
106105	86:09:0301002:632	1.00
106106	86:09:0301002:633	44 678.55
106107	86:09:0301002:634	111 484.44
106108	86:09:0301002:635	1.00
106109	86:09:0301002:636	134 919.40
106110	86:09:0301002:637	8 771.40
106111	86:09:0301002:638	3 557.29
106112	86:09:0301002:639	5 262.84
106113	86:09:0301002:64	32 601.84
106114	86:09:0301002:640	7 358.23
106115	86:09:0301002:641	17 591.53

106116	86:09:0301002:642	8 186.64
106117	86:09:0301002:643	45 119.04
106118	86:09:0301002:644	72 266.22
106119	86:09:0301002:645	77 138.10
106120	86:09:0301002:646	9308 757.32
106121	86:09:0301002:647	34 890.68
106122	86:09:0301002:648	19 053.43
106123	86:09:0301002:649	5 262.84
106124	86:09:0301002:65	34 650.68
106125	86:09:0301002:650	51 556.34
106126	86:09:0301002:651	20 028.03
106127	86:09:0301002:652	11657 656.08
106128	86:09:0301002:653	16 811.85
106129	86:09:0301002:654	14 521.54
106130	86:09:0301002:655	20 320.41
106131	86:09:0301002:656	90 589.07
106132	86:09:0301002:657	24 413.73
106133	86:09:0301002:658	22 610.72
106134	86:09:0301002:659	15 593.60
106135	86:09:0301002:66	249 467.39
106136	86:09:0301002:660	13 400.75
106137	86:09:0301002:661	17 542.80
106138	86:09:0301002:662	7 601.88
106139	86:09:0301002:663	22 123.42
106140	86:09:0301002:664	24 170.08
106141	86:09:0301002:665	8 089.18
106142	86:09:0301002:666	13 254.56
106143	86:09:0301002:667	4 190.78
106144	86:09:0301002:668	2 706.60
106145	86:09:0301002:669	129 621.80
106146	86:09:0301002:67	30 713.17
106147	86:09:0301002:670	17 835.18
106148	86:09:0301002:671	11 597.74
106149	86:09:0301002:672	1 559.36
106150	86:09:0301002:673	21 100.09
106151	86:09:0301002:674	25 388.33
106152	86:09:0301002:675	9 697.27
106153	86:09:0301002:676	112 218.30
106154	86:09:0301002:677	69 264.65
106155	86:09:0301002:678	3 508.56
106156	86:09:0301002:679	148 424.25
106157	86:09:0301002:68	33 975.00
106158	86:09:0301002:680	4 824.27
106159	86:09:0301002:681	391 992.25

106160	86:09:0301002:682	20 661.52
106161	86:09:0301002:683	10 428.22
106162	86:09:0301002:684	110 563.20
106163	86:09:0301002:685	53 280.50
106164	86:09:0301002:686	57 086.25
106165	86:09:0301002:687	6 315.40
106166	86:09:0301002:688	53 280.50
106167	86:09:0301002:689	72 309.25
106168	86:09:0301002:69	264 753.00
106169	86:09:0301002:690	22 073.35
106170	86:09:0301002:691	120 261.70
106171	86:09:0301002:692	126 350.90
106172	86:09:0301002:693	16 745.30
106173	86:09:0301002:694	101 840.00
106174	86:09:0301002:695	50 235.90
106175	86:09:0301002:696	87 532.25
106176	86:09:0301002:697	14 344.98
106177	86:09:0301002:698	79 159.60
106178	86:09:0301002:699	174 157.18
106179	86:09:0301002:7	1358 129.20
106180	86:09:0301002:70	39 539.33
106181	86:09:0301002:700	173 012.11
106182	86:09:0301002:701	128 634.35
106183	86:09:0301002:702	82 204.20
106184	86:09:0301002:703	7 455.69
106185	86:09:0301002:704	76 115.00
106186	86:09:0301002:705	61 653.15
106187	86:09:0301002:706	190 287.50
106188	86:09:0301002:707	114 716.68
106189	86:09:0301002:708	45 669.00
106190	86:09:0301002:709	91 338.00
106191	86:09:0301002:71	46 528.00
106192	86:09:0301002:710	50 235.90
106193	86:09:0301002:711	100 471.80
106194	86:09:0301002:712	10 476.95
106195	86:09:0301002:713	4 873.00
106196	86:09:0301002:714	11 695.20
106197	86:09:0301002:715	3543 305.35
106198	86:09:0301002:716	129 185.28
106199	86:09:0301002:717	1.00
106200	86:09:0301002:718	172 781.05
106201	86:09:0301002:719	89 815.70
106202	86:09:0301002:72	36 847.52
106203	86:09:0301002:720	937 122.55

106204	86:09:0301002:721	106 561.00
106205	86:09:0301002:722	4 142.05
106206	86:09:0301002:73	32 603.28
106207	86:09:0301002:732	1.00
106208	86:09:0301002:733	132 795.00
106209	86:09:0301002:734	38 870.79
106210	86:09:0301002:735	156 128.91
106211	86:09:0301002:736	281 692.50
106212	86:09:0301002:737	39 539.92
106213	86:09:0301002:738	36 280.23
106214	86:09:0301002:74	117 233.24
106215	86:09:0301002:740	32 603.76
106216	86:09:0301002:741	184 120.44
106217	86:09:0301002:742	205 907.94
106218	86:09:0301002:743	32 602.56
106219	86:09:0301002:75	39 542.71
106220	86:09:0301002:76	45 190.66
106221	86:09:0301002:77	322 449.42
106222	86:09:0301002:78	183 441.92
106223	86:09:0301002:79	32 602.80
106224	86:09:0301002:8	207 315.60
106225	86:09:0301002:80	34 968.44
106226	86:09:0301002:81	34 920.65
106227	86:09:0301002:82	193 778.48
106228	86:09:0301002:83	92 420.80
106229	86:09:0301002:84	35 872.06
106230	86:09:0301002:85	155 636.46
106231	86:09:0301002:86	34 973.64
106232	86:09:0301002:87	49 801.44
106233	86:09:0301002:88	130 476.23
106234	86:09:0301002:89	274 506.82
106235	86:09:0301002:898	208 867.14
106236	86:09:0301002:899	256 116.10
106237	86:09:0301002:9	301 825.60
106238	86:09:0301002:90	1522 268.65
106239	86:09:0301002:900	198 000.00
106240	86:09:0301002:906	167 850.00
106241	86:09:0301002:91	35 106.85
106242	86:09:0301002:911	32 603.52
106243	86:09:0301002:913	13652 568.30
106244	86:09:0301002:915	210 582.52
106245	86:09:0301002:916	15 215.50
106246	86:09:0301002:917	45 646.50
106247	86:09:0301002:918	262 315.22

106248	86:09:0301002:919	17 041.36
106249	86:09:0301002:92	35 505.89
106250	86:09:0301002:920	73 562.50
106251	86:09:0301002:921	231 737.44
106252	86:09:0301002:922	572 884.20
106253	86:09:0301002:923	216 229.20
106254	86:09:0301002:93	295 665.70
106255	86:09:0301002:94	152 920.41
106256	86:09:0301002:941	106 235.36
106257	86:09:0301002:942	106 068.50
106258	86:09:0301002:944	1 825.86
106259	86:09:0301002:945	4319 808.84
106260	86:09:0301002:946	2334 597.48
106261	86:09:0301002:947	2787 540.00
106262	86:09:0301002:948	167 586.90
106263	86:09:0301002:95	231 489.44
106264	86:09:0301002:959	49 489.84
106265	86:09:0301002:96	171 059.50
106266	86:09:0301002:960	102 594.24
106267	86:09:0301002:961	42 367.80
106268	86:09:0301002:962	128 025.06
106269	86:09:0301002:963	135 014.85
106270	86:09:0301002:969	3555 678.01
106271	86:09:0301002:97	4754 611.00
106272	86:09:0301002:972	40 340.70
106273	86:09:0301002:974	391 823.55
106274	86:09:0301002:98	42 446.41
106275	86:09:0301002:99	218 470.07
106276	86:09:0301003:1	4233 315.60
106277	86:09:0301003:10	243 381.60
106278	86:09:0301003:100	170 627.98
106279	86:09:0301003:101	74 233.19
106280	86:09:0301003:102	111 676.86
106281	86:09:0301003:103	161 800.57
106282	86:09:0301003:104	151 048.80
106283	86:09:0301003:105	156 961.20
106284	86:09:0301003:106	378 110.64
106285	86:09:0301003:107	153 871.50
106286	86:09:0301003:108	216 062.67
106287	86:09:0301003:109	277 251.36
106288	86:09:0301003:11	195 849.80
106289	86:09:0301003:110	42 330.86
106290	86:09:0301003:111	225 890.18
106291	86:09:0301003:112	104 556.82

106292	86:09:0301003:113	146 243.98
106293	86:09:0301003:114	105 404.12
106294	86:09:0301003:115	162 328.02
106295	86:09:0301003:116	51 854.76
106296	86:09:0301003:117	151 522.02
106297	86:09:0301003:118	71 173.20
106298	86:09:0301003:119	184 372.48
106299	86:09:0301003:12	284 839.50
106300	86:09:0301003:120	200 640.64
106301	86:09:0301003:121	196 785.88
106302	86:09:0301003:122	226 737.48
106303	86:09:0301003:123	113 582.00
106304	86:09:0301003:124	79 307.28
106305	86:09:0301003:125	159 105.32
106306	86:09:0301003:126	183 864.10
106307	86:09:0301003:127	134 527.23
106308	86:09:0301003:128	193 692.78
106309	86:09:0301003:129	139 126.66
106310	86:09:0301003:13	168 531.96
106311	86:09:0301003:130	158 445.10
106312	86:09:0301003:131	181 042.29
106313	86:09:0301003:132	140 335.68
106314	86:09:0301003:133	185 050.32
106315	86:09:0301003:134	195 276.75
106316	86:09:0301003:135	91 169.48
106317	86:09:0301003:136	119 064.72
106318	86:09:0301003:137	132 421.16
106319	86:09:0301003:138	110 714.25
106320	86:09:0301003:139	73 884.56
106321	86:09:0301003:14	217 689.60
106322	86:09:0301003:140	123 245.08
106323	86:09:0301003:141	5 274.51
106324	86:09:0301003:142	261 307.32
106325	86:09:0301003:143	289 932.45
106326	86:09:0301003:144	5 274.51
106327	86:09:0301003:145	106 948.80
106328	86:09:0301003:146	85 407.84
106329	86:09:0301003:147	46 601.50
106330	86:09:0301003:148	129 948.76
106331	86:09:0301003:149	128 436.36
106332	86:09:0301003:15	183 143.02
106333	86:09:0301003:150	123 875.26
106334	86:09:0301003:151	81 679.72
106335	86:09:0301003:152	112 831.28

106336	86:09:0301003:153	96 360.75
106337	86:09:0301003:154	204 877.14
106338	86:09:0301003:155	108 793.32
106339	86:09:0301003:156	144 041.00
106340	86:09:0301003:157	206 592.16
106341	86:09:0301003:158	203 148.00
106342	86:09:0301003:159	83 344.80
106343	86:09:0301003:16	221 484.22
106344	86:09:0301003:160	263 531.45
106345	86:09:0301003:162	137 093.14
106346	86:09:0301003:163	292 762.83
106347	86:09:0301003:164	193 095.70
106348	86:09:0301003:165	220 298.00
106349	86:09:0301003:166	133 873.40
106350	86:09:0301003:167	211 104.25
106351	86:09:0301003:168	198 260.00
106352	86:09:0301003:169	209 415.00
106353	86:09:0301003:17	199 924.67
106354	86:09:0301003:170	248 597.82
106355	86:09:0301003:171	164 996.04
106356	86:09:0301003:172	259 320.30
106357	86:09:0301003:173	242 629.45
106358	86:09:0301003:174	233 346.42
106359	86:09:0301003:175	245 039.16
106360	86:09:0301003:176	125 086.23
106361	86:09:0301003:177	217 614.16
106362	86:09:0301003:178	166 186.24
106363	86:09:0301003:179	228 771.00
106364	86:09:0301003:18	148 087.80
106365	86:09:0301003:180	169 129.92
106366	86:09:0301003:181	257 850.00
106367	86:09:0301003:182	212 996.49
106368	86:09:0301003:183	105 626.25
106369	86:09:0301003:184	44 083.29
106370	86:09:0301003:185	1.00
106371	86:09:0301003:186	43 114.24
106372	86:09:0301003:187	26 946.40
106373	86:09:0301003:188	36 377.64
106374	86:09:0301003:189	275 009.84
106375	86:09:0301003:19	195 900.00
106376	86:09:0301003:190	261 787.68
106377	86:09:0301003:191	280 456.30
106378	86:09:0301003:192	264 357.60
106379	86:09:0301003:193	276 050.34

106380	86:09:0301003:194	127 585.44
106381	86:09:0301003:195	161 058.92
106382	86:09:0301003:196	267 238.42
106383	86:09:0301003:198	213 180.68
106384	86:09:0301003:199	246 487.08
106385	86:09:0301003:2	148 231.28
106386	86:09:0301003:20	255 848.82
106387	86:09:0301003:200	183 186.26
106388	86:09:0301003:201	232 098.64
106389	86:09:0301003:202	264 357.60
106390	86:09:0301003:203	219 835.50
106391	86:09:0301003:204	259 273.80
106392	86:09:0301003:205	202 417.25
106393	86:09:0301003:206	1.00
106394	86:09:0301003:207	248 089.44
106395	86:09:0301003:208	203 013.08
106396	86:09:0301003:209	276 013.20
106397	86:09:0301003:21	255 545.25
106398	86:09:0301003:210	243 029.67
106399	86:09:0301003:211	221 823.14
106400	86:09:0301003:212	122 011.20
106401	86:09:0301003:213	128 959.06
106402	86:09:0301003:214	69 309.14
106403	86:09:0301003:215	240 633.20
106404	86:09:0301003:216	92 694.62
106405	86:09:0301003:217	198 928.73
106406	86:09:0301003:218	202 743.93
106407	86:09:0301003:219	405 348.32
106408	86:09:0301003:22	246 640.96
106409	86:09:0301003:220	96 889.44
106410	86:09:0301003:222	257 435.40
106411	86:09:0301003:223	152 514.00
106412	86:09:0301003:224	208 787.04
106413	86:09:0301003:225	335 556.21
106414	86:09:0301003:226	144 761.76
106415	86:09:0301003:227	217 586.64
106416	86:09:0301003:228	139 857.48
106417	86:09:0301003:229	259 104.34
106418	86:09:0301003:23	240 153.48
106419	86:09:0301003:231	180 305.44
106420	86:09:0301003:232	258 595.96
106421	86:09:0301003:233	5 477.58
106422	86:09:0301003:234	1.00
106423	86:09:0301003:235	41 518.62

106424	86:09:0301003:236	1.00
106425	86:09:0301003:237	133 442.40
106426	86:09:0301003:238	99 303.56
106427	86:09:0301003:239	207 445.92
106428	86:09:0301003:24	203 212.36
106429	86:09:0301003:241	193 184.40
106430	86:09:0301003:242	327 566.18
106431	86:09:0301003:243	1.00
106432	86:09:0301003:244	1.00
106433	86:09:0301003:245	1.00
106434	86:09:0301003:246	11 323.26
106435	86:09:0301003:247	11 032.92
106436	86:09:0301003:248	185 906.40
106437	86:09:0301003:249	152 732.16
106438	86:09:0301003:25	266 212.44
106439	86:09:0301003:250	205 724.44
106440	86:09:0301003:251	226 059.64
106441	86:09:0301003:252	270 480.25
106442	86:09:0301003:253	147 339.99
106443	86:09:0301003:254	168 891.53
106444	86:09:0301003:255	203 182.54
106445	86:09:0301003:256	9 774.78
106446	86:09:0301003:257	15 629.97
106447	86:09:0301003:258	37 453.86
106448	86:09:0301003:259	222 556.18
106449	86:09:0301003:26	157 910.94
106450	86:09:0301003:260	157 722.88
106451	86:09:0301003:261	220 975.84
106452	86:09:0301003:262	159 292.40
106453	86:09:0301003:263	169 629.46
106454	86:09:0301003:264	27 824.25
106455	86:09:0301003:265	17 613.96
106456	86:09:0301003:266	9 290.88
106457	86:09:0301003:267	183 675.18
106458	86:09:0301003:268	128 690.80
106459	86:09:0301003:269	117 944.16
106460	86:09:0301003:27	203 281.00
106461	86:09:0301003:270	151 327.78
106462	86:09:0301003:271	254 220.00
106463	86:09:0301003:272	12 172.40
106464	86:09:0301003:273	187 422.76
106465	86:09:0301003:274	228 494.00
106466	86:09:0301003:275	205 424.96
106467	86:09:0301003:276	234 563.53

106468	86:09:0301003:277	190 730.24
106469	86:09:0301003:278	180 983.28
106470	86:09:0301003:279	110 149.00
106471	86:09:0301003:28	302 716.92
106472	86:09:0301003:280	63 378.04
106473	86:09:0301003:281	38 128.50
106474	86:09:0301003:282	106 759.80
106475	86:09:0301003:283	17 793.30
106476	86:09:0301003:284	58 633.16
106477	86:09:0301003:285	22 199.26
106478	86:09:0301003:286	73 884.56
106479	86:09:0301003:287	45 873.56
106480	86:09:0301003:288	49 482.32
106481	86:09:0301003:289	55 752.34
106482	86:09:0301003:29	231 313.68
106483	86:09:0301003:290	19 657.36
106484	86:09:0301003:291	41 856.62
106485	86:09:0301003:292	48 126.64
106486	86:09:0301003:293	21 521.42
106487	86:09:0301003:294	43 423.84
106488	86:09:0301003:295	41 856.62
106489	86:09:0301003:296	124 383.64
106490	86:09:0301003:297	59 988.84
106491	86:09:0301003:298	28 469.28
106492	86:09:0301003:299	11 862.20
106493	86:09:0301003:3	184 760.72
106494	86:09:0301003:30	252 367.38
106495	86:09:0301003:300	15 251.40
106496	86:09:0301003:301	5 083.80
106497	86:09:0301003:302	48 804.48
106498	86:09:0301003:303	9 145.71
106499	86:09:0301003:304	36 709.10
106500	86:09:0301003:305	60 274.75
106501	86:09:0301003:306	9 391.80
106502	86:09:0301003:307	9 904.66
106503	86:09:0301003:308	19 297.01
106504	86:09:0301003:309	25 282.84
106505	86:09:0301003:31	223 131.22
106506	86:09:0301003:310	68 284.00
106507	86:09:0301003:311	4 264.75
106508	86:09:0301003:312	39 588.48
106509	86:09:0301003:313	15 352.20
106510	86:09:0301003:314	11 767.95
106511	86:09:0301003:315	19 948.50

106512	86:09:0301003:316	17 916.15
106513	86:09:0301003:317	78 139.38
106514	86:09:0301003:318	12 794.25
106515	86:09:0301003:319	12 794.25
106516	86:09:0301003:32	224 989.01
106517	86:09:0301003:320	12 793.50
106518	86:09:0301003:321	24 050.37
106519	86:09:0301003:322	32 061.52
106520	86:09:0301003:323	12 709.50
106521	86:09:0301003:324	14 158.14
106522	86:09:0301003:325	14 165.61
106523	86:09:0301003:326	10 227.60
106524	86:09:0301003:327	48 248.67
106525	86:09:0301003:328	1.00
106526	86:09:0301003:329	12 201.12
106527	86:09:0301003:330	1.00
106528	86:09:0301003:331	262 216.56
106529	86:09:0301003:332	29 824.96
106530	86:09:0301003:333	240 691.68
106531	86:09:0301003:334	177 594.08
106532	86:09:0301003:335	250 779.24
106533	86:09:0301003:336	369 669.22
106534	86:09:0301003:337	5 477.58
106535	86:09:0301003:338	214 379.55
106536	86:09:0301003:339	101 676.00
106537	86:09:0301003:34	185 629.32
106538	86:09:0301003:340	224 703.96
106539	86:09:0301003:341	115 232.80
106540	86:09:0301003:342	183 657.95
106541	86:09:0301003:343	226 959.04
106542	86:09:0301003:344	183 861.12
106543	86:09:0301003:345	1.00
106544	86:09:0301003:346	186 067.08
106545	86:09:0301003:347	170 646.22
106546	86:09:0301003:348	155 943.48
106547	86:09:0301003:349	242 928.00
106548	86:09:0301003:35	253 255.30
106549	86:09:0301003:350	123 964.48
106550	86:09:0301003:351	161 210.28
106551	86:09:0301003:352	279 778.46
106552	86:09:0301003:353	1.00
106553	86:09:0301003:354	183 355.72
106554	86:09:0301003:355	152 064.00
106555	86:09:0301003:356	152 514.00

106556	86:09:0301003:357	239 108.06
106557	86:09:0301003:358	164 892.97
106558	86:09:0301003:359	142 179.70
106559	86:09:0301003:36	213 343.20
106560	86:09:0301003:360	144 044.56
106561	86:09:0301003:361	125 324.19
106562	86:09:0301003:362	120 679.20
106563	86:09:0301003:364	128 959.06
106564	86:09:0301003:366	136 923.68
106565	86:09:0301003:367	155 055.90
106566	86:09:0301003:368	121 985.99
106567	86:09:0301003:369	215 383.66
106568	86:09:0301003:37	118 776.60
106569	86:09:0301003:370	83 035.40
106570	86:09:0301003:371	820 594.80
106571	86:09:0301003:372	32 197.40
106572	86:09:0301003:373	256 731.90
106573	86:09:0301003:374	282 150.90
106574	86:09:0301003:375	57 108.02
106575	86:09:0301003:376	42 026.08
106576	86:09:0301003:377	1.00
106577	86:09:0301003:378	144 888.30
106578	86:09:0301003:379	79 476.74
106579	86:09:0301003:380	115 741.18
106580	86:09:0301003:381	135 568.00
106581	86:09:0301003:382	172 849.20
106582	86:09:0301003:383	139 398.50
106583	86:09:0301003:384	101 609.75
106584	86:09:0301003:385	99 319.84
106585	86:09:0301003:386	68 785.70
106586	86:09:0301003:387	166 409.72
106587	86:09:0301003:388	196 743.06
106588	86:09:0301003:389	154 039.14
106589	86:09:0301003:39	192 189.55
106590	86:09:0301003:390	209 452.56
106591	86:09:0301003:391	72 359.42
106592	86:09:0301003:392	158 445.10
106593	86:09:0301003:393	146 405.88
106594	86:09:0301003:394	62 530.74
106595	86:09:0301003:395	59 819.38
106596	86:09:0301003:396	112 690.90
106597	86:09:0301003:397	90 830.56
106598	86:09:0301003:398	156 212.52
106599	86:09:0301003:399	106 929.26

106600	86:09:0301003:4	419 528.40
106601	86:09:0301003:40	275 201.30
106602	86:09:0301003:400	115 571.72
106603	86:09:0301003:401	73 715.10
106604	86:09:0301003:402	87 898.64
106605	86:09:0301003:403	88 627.58
106606	86:09:0301003:404	74 392.94
106607	86:09:0301003:405	73 715.10
106608	86:09:0301003:406	45 258.08
106609	86:09:0301003:407	73 545.64
106610	86:09:0301003:408	76 257.00
106611	86:09:0301003:409	112 182.52
106612	86:09:0301003:41	192 167.80
106613	86:09:0301003:410	48 973.94
106614	86:09:0301003:412	82 357.56
106615	86:09:0301003:413	112 182.52
106616	86:09:0301003:414	295 368.78
106617	86:09:0301003:415	1.00
106618	86:09:0301003:416	150 649.94
106619	86:09:0301003:418	44 059.60
106620	86:09:0301003:419	253 003.78
106621	86:09:0301003:42	214 671.90
106622	86:09:0301003:420	149 124.80
106623	86:09:0301003:421	55 752.34
106624	86:09:0301003:422	92 872.26
106625	86:09:0301003:423	203 860.38
106626	86:09:0301003:424	183 728.72
106627	86:09:0301003:425	1.00
106628	86:09:0301003:426	1.00
106629	86:09:0301003:427	1.00
106630	86:09:0301003:428	1.00
106631	86:09:0301003:429	1.00
106632	86:09:0301003:43	20 446.80
106633	86:09:0301003:430	209 201.74
106634	86:09:0301003:431	189 508.95
106635	86:09:0301003:432	210 977.70
106636	86:09:0301003:433	193 662.30
106637	86:09:0301003:434	62 022.36
106638	86:09:0301003:435	210 560.00
106639	86:09:0301003:436	207 757.96
106640	86:09:0301003:437	267 746.80
106641	86:09:0301003:438	1.00
106642	86:09:0301003:439	223 668.00
106643	86:09:0301003:44	87 649.02

106644	86:09:0301003:440	191 150.88
106645	86:09:0301003:441	261 307.32
106646	86:09:0301003:442	228 940.46
106647	86:09:0301003:443	244 191.86
106648	86:09:0301003:444	228 293.12
106649	86:09:0301003:445	274 019.40
106650	86:09:0301003:446	249 106.20
106651	86:09:0301003:447	233 854.80
106652	86:09:0301003:448	218 772.86
106653	86:09:0301003:449	198 561.44
106654	86:09:0301003:45	246 644.60
106655	86:09:0301003:450	229 235.52
106656	86:09:0301003:451	226 874.69
106657	86:09:0301003:452	13 389.64
106658	86:09:0301003:453	121 933.12
106659	86:09:0301003:454	164 999.34
106660	86:09:0301003:455	196 741.29
106661	86:09:0301003:456	240 124.82
106662	86:09:0301003:457	241 819.42
106663	86:09:0301003:458	10 210.29
106664	86:09:0301003:459	11 855.55
106665	86:09:0301003:46	257 161.12
106666	86:09:0301003:460	1.00
106667	86:09:0301003:461	175 854.50
106668	86:09:0301003:462	117 167.40
106669	86:09:0301003:463	148 785.88
106670	86:09:0301003:464	184 880.86
106671	86:09:0301003:465	215 383.66
106672	86:09:0301003:466	223 687.20
106673	86:09:0301003:467	257 748.66
106674	86:09:0301003:468	137 057.16
106675	86:09:0301003:469	140 651.80
106676	86:09:0301003:47	175 171.25
106677	86:09:0301003:470	259 612.72
106678	86:09:0301003:471	1.00
106679	86:09:0301003:472	1.00
106680	86:09:0301003:473	7 935.96
106681	86:09:0301003:474	8 081.13
106682	86:09:0301003:475	127 168.60
106683	86:09:0301003:476	123 366.88
106684	86:09:0301003:477	91 847.32
106685	86:09:0301003:478	113 707.66
106686	86:09:0301003:479	118 470.00
106687	86:09:0301003:48	210 180.68

106688	86:09:0301003:480	127 095.00
106689	86:09:0301003:481	185 897.62
106690	86:09:0301003:482	161 495.38
106691	86:09:0301003:483	130 839.80
106692	86:09:0301003:484	144 751.25
106693	86:09:0301003:485	123 027.96
106694	86:09:0301003:486	118 814.40
106695	86:09:0301003:487	123 705.80
106696	86:09:0301003:488	152 514.00
106697	86:09:0301003:489	158 614.56
106698	86:09:0301003:49	241 395.00
106699	86:09:0301003:490	168 479.46
106700	86:09:0301003:491	156 919.96
106701	86:09:0301003:492	246 564.30
106702	86:09:0301003:493	1.00
106703	86:09:0301003:494	169 460.00
106704	86:09:0301003:495	162 003.76
106705	86:09:0301003:496	175 391.10
106706	86:09:0301003:497	192 352.64
106707	86:09:0301003:498	220 128.54
106708	86:09:0301003:499	210 130.40
106709	86:09:0301003:5	228 666.90
106710	86:09:0301003:50	241 406.10
106711	86:09:0301003:500	230 465.60
106712	86:09:0301003:501	237 582.92
106713	86:09:0301003:502	227 500.05
106714	86:09:0301003:503	210 483.45
106715	86:09:0301003:504	207 831.90
106716	86:09:0301003:505	185 219.78
106717	86:09:0301003:506	233 515.88
106718	86:09:0301003:507	1.00
106719	86:09:0301003:508	148 447.74
106720	86:09:0301003:509	245 171.97
106721	86:09:0301003:51	245 658.54
106722	86:09:0301003:510	199 115.50
106723	86:09:0301003:511	218 200.99
106724	86:09:0301003:512	64 564.26
106725	86:09:0301003:513	48 126.64
106726	86:09:0301003:514	46 094.40
106727	86:09:0301003:515	11 862.20
106728	86:09:0301003:516	26 096.84
106729	86:09:0301003:517	26 096.84
106730	86:09:0301003:518	60 666.68
106731	86:09:0301003:519	9 372.00

106732	86:09:0301003:52	168 208.45
106733	86:09:0301003:520	9 320.30
106734	86:09:0301003:521	14 065.18
106735	86:09:0301003:522	14 065.18
106736	86:09:0301003:523	14 143.20
106737	86:09:0301003:524	22 368.72
106738	86:09:0301003:525	76 934.84
106739	86:09:0301003:526	80 493.50
106740	86:09:0301003:527	7 625.70
106741	86:09:0301003:528	44 267.60
106742	86:09:0301003:529	7 625.70
106743	86:09:0301003:53	106 728.30
106744	86:09:0301003:530	58 972.08
106745	86:09:0301003:531	27 113.60
106746	86:09:0301003:532	15 306.30
106747	86:09:0301003:533	43 517.44
106748	86:09:0301003:534	43 381.76
106749	86:09:0301003:535	28 299.82
106750	86:09:0301003:536	11 270.82
106751	86:09:0301003:537	52 684.50
106752	86:09:0301003:538	7 514.32
106753	86:09:0301003:539	31 519.56
106754	86:09:0301003:54	279 908.91
106755	86:09:0301003:548	7 303.44
106756	86:09:0301003:549	37 440.00
106757	86:09:0301003:55	79 113.20
106758	86:09:0301003:550	38 878.38
106759	86:09:0301003:551	166 230.90
106760	86:09:0301003:552	196 670.71
106761	86:09:0301003:553	123 820.65
106762	86:09:0301003:554	172 689.80
106763	86:09:0301003:555	219 072.00
106764	86:09:0301003:556	5 477.58
106765	86:09:0301003:56	230 810.21
106766	86:09:0301003:57	132 061.80
106767	86:09:0301003:58	195 675.48
106768	86:09:0301003:59	43 549.30
106769	86:09:0301003:6	157 957.04
106770	86:09:0301003:60	157 071.60
106771	86:09:0301003:61	159 639.48
106772	86:09:0301003:62	155 393.71
106773	86:09:0301003:63	217 518.56
106774	86:09:0301003:64	239 141.83
106775	86:09:0301003:65	239 197.82

106776	86:09:0301003:653	15 215.50
106777	86:09:0301003:66	394 574.78
106778	86:09:0301003:67	102 692.76
106779	86:09:0301003:675	206 845.84
106780	86:09:0301003:676	176 356.44
106781	86:09:0301003:680	254 415.75
106782	86:09:0301003:681	307 969.86
106783	86:09:0301003:682	128 135.62
106784	86:09:0301003:683	20 468.97
106785	86:09:0301003:684	120 071.14
106786	86:09:0301003:685	217 171.80
106787	86:09:0301003:69	210 289.08
106788	86:09:0301003:696	228 866.62
106789	86:09:0301003:697	173 124.10
106790	86:09:0301003:698	152 528.20
106791	86:09:0301003:699	159 346.20
106792	86:09:0301003:70	215 974.36
106793	86:09:0301003:700	153 990.00
106794	86:09:0301003:702	122 911.20
106795	86:09:0301003:71	127 730.12
106796	86:09:0301003:712	152 448.10
106797	86:09:0301003:713	145 562.50
106798	86:09:0301003:716	646 572.37
106799	86:09:0301003:717	177 737.98
106800	86:09:0301003:72	157 374.72
106801	86:09:0301003:725	118 876.80
106802	86:09:0301003:726	1914 718.52
106803	86:09:0301003:728	75 020.66
106804	86:09:0301003:729	227 379.72
106805	86:09:0301003:73	199 968.29
106806	86:09:0301003:74	134 981.70
106807	86:09:0301003:75	163 963.80
106808	86:09:0301003:76	204 497.28
106809	86:09:0301003:77	121 904.03
106810	86:09:0301003:78	263 603.36
106811	86:09:0301003:79	268 807.04
106812	86:09:0301003:8	288 708.00
106813	86:09:0301003:80	130 241.20
106814	86:09:0301003:81	63 269.10
106815	86:09:0301003:82	242 914.36
106816	86:09:0301003:83	125 128.64
106817	86:09:0301003:84	132 488.88
106818	86:09:0301003:86	49 203.00
106819	86:09:0301003:87	268 473.01

106820	86:09:0301003:89	222 697.80
106821	86:09:0301003:9	124 626.82
106822	86:09:0301003:90	197 251.44
106823	86:09:0301003:91	201 926.84
106824	86:09:0301003:92	353 866.59
106825	86:09:0301003:93	229 913.19
106826	86:09:0301003:94	214 933.32
106827	86:09:0301003:95	144 041.00
106828	86:09:0301003:96	320 016.33
106829	86:09:0301003:97	85 317.96
106830	86:09:0301003:98	246 590.40
106831	86:09:0301003:99	182 329.93
106832	86:09:0301004:1	95 566.24
106833	86:09:0301004:10	96 514.20
106834	86:09:0301004:100	141 246.00
106835	86:09:0301004:101	139 993.98
106836	86:09:0301004:102	107 491.68
106837	86:09:0301004:103	98 007.12
106838	86:09:0301004:104	104 748.58
106839	86:09:0301004:105	52 165.08
106840	86:09:0301004:106	141 319.08
106841	86:09:0301004:107	38 201.70
106842	86:09:0301004:108	29 507.52
106843	86:09:0301004:109	24 150.50
106844	86:09:0301004:11	134 839.95
106845	86:09:0301004:110	149 802.64
106846	86:09:0301004:111	151 514.55
106847	86:09:0301004:112	93 089.20
106848	86:09:0301004:113	32 756.86
106849	86:09:0301004:114	46 730.75
106850	86:09:0301004:115	45 087.00
106851	86:09:0301004:116	62 604.00
106852	86:09:0301004:117	114 743.20
106853	86:09:0301004:118	99 175.68
106854	86:09:0301004:119	120 137.76
106855	86:09:0301004:12	880 488.07
106856	86:09:0301004:120	270 400.00
106857	86:09:0301004:121	161 477.96
106858	86:09:0301004:122	165 313.94
106859	86:09:0301004:123	182 031.08
106860	86:09:0301004:124	58 663.76
106861	86:09:0301004:125	56 380.44
106862	86:09:0301004:126	96 777.64
106863	86:09:0301004:127	133 486.40

106864	86:09:0301004:129	75 525.20
106865	86:09:0301004:13	243 876.27
106866	86:09:0301004:130	38 113.88
106867	86:09:0301004:131	53 482.38
106868	86:09:0301004:132	58 049.02
106869	86:09:0301004:133	216 939.54
106870	86:09:0301004:134	121 806.34
106871	86:09:0301004:135	192 000.00
106872	86:09:0301004:136	191 904.00
106873	86:09:0301004:137	94 669.96
106874	86:09:0301004:138	37 652.44
106875	86:09:0301004:139	12 860.89
106876	86:09:0301004:14	36 445.95
106877	86:09:0301004:140	77 896.34
106878	86:09:0301004:141	238 915.00
106879	86:09:0301004:142	89 488.58
106880	86:09:0301004:143	101 871.20
106881	86:09:0301004:144	68 763.06
106882	86:09:0301004:145	143 429.30
106883	86:09:0301004:146	173 559.15
106884	86:09:0301004:147	87 820.00
106885	86:09:0301004:148	70 080.36
106886	86:09:0301004:149	188 436.10
106887	86:09:0301004:15	192 480.19
106888	86:09:0301004:150	106 613.48
106889	86:09:0301004:151	92 913.56
106890	86:09:0301004:152	80 684.10
106891	86:09:0301004:153	191 460.00
106892	86:09:0301004:154	6 086.20
106893	86:09:0301004:155	185 647.50
106894	86:09:0301004:156	39 079.90
106895	86:09:0301004:157	194 095.44
106896	86:09:0301004:158	80 695.44
106897	86:09:0301004:159	84 951.04
106898	86:09:0301004:16	242 721.68
106899	86:09:0301004:160	50 759.96
106900	86:09:0301004:161	48 740.10
106901	86:09:0301004:162	47 861.90
106902	86:09:0301004:163	41 099.76
106903	86:09:0301004:164	42 065.78
106904	86:09:0301004:165	190 286.25
106905	86:09:0301004:166	201 078.72
106906	86:09:0301004:167	42 988.48
106907	86:09:0301004:168	93 835.20

106908	86:09:0301004:169	46 105.50
106909	86:09:0301004:17	227 382.41
106910	86:09:0301004:170	94 134.64
106911	86:09:0301004:171	72 864.00
106912	86:09:0301004:172	51 901.62
106913	86:09:0301004:173	91 851.20
106914	86:09:0301004:174	41 451.04
106915	86:09:0301004:175	44 788.20
106916	86:09:0301004:176	104 008.24
106917	86:09:0301004:178	237 153.40
106918	86:09:0301004:179	7 790.16
106919	86:09:0301004:18	136 935.24
106920	86:09:0301004:181	230 225.78
106921	86:09:0301004:182	238 592.96
106922	86:09:0301004:184	73 102.38
106923	86:09:0301004:185	50 496.50
106924	86:09:0301004:186	105 696.00
106925	86:09:0301004:187	84 099.00
106926	86:09:0301004:188	46 193.32
106927	86:09:0301004:189	83 971.50
106928	86:09:0301004:19	78 101.84
106929	86:09:0301004:190	46 193.32
106930	86:09:0301004:191	81 149.38
106931	86:09:0301004:192	117 181.68
106932	86:09:0301004:193	79 916.20
106933	86:09:0301004:194	78 598.90
106934	86:09:0301004:195	131 554.36
106935	86:09:0301004:196	8 995.78
106936	86:09:0301004:197	8 300.23
106937	86:09:0301004:198	96 192.96
106938	86:09:0301004:199	65 601.54
106939	86:09:0301004:2	268 090.17
106940	86:09:0301004:20	197 588.16
106941	86:09:0301004:200	95 185.04
106942	86:09:0301004:201	181 345.12
106943	86:09:0301004:202	104 248.62
106944	86:09:0301004:203	58 839.40
106945	86:09:0301004:204	56 116.98
106946	86:09:0301004:205	144 559.80
106947	86:09:0301004:206	191 340.00
106948	86:09:0301004:207	114 319.59
106949	86:09:0301004:208	98 772.48
106950	86:09:0301004:209	12 983.60
106951	86:09:0301004:21	154 068.01

106952	86:09:0301004:210	98 793.94
106953	86:09:0301004:211	8 346.60
106954	86:09:0301004:212	98 910.72
106955	86:09:0301004:213	195 708.00
106956	86:09:0301004:214	51 934.40
106957	86:09:0301004:215	103 332.00
106958	86:09:0301004:216	103 428.00
106959	86:09:0301004:217	14 235.59
106960	86:09:0301004:218	178 011.14
106961	86:09:0301004:219	169 404.78
106962	86:09:0301004:22	134 022.52
106963	86:09:0301004:220	44 325.93
106964	86:09:0301004:221	44 322.96
106965	86:09:0301004:222	118 030.08
106966	86:09:0301004:223	184 701.75
106967	86:09:0301004:224	42 995.20
106968	86:09:0301004:225	205 981.44
106969	86:09:0301004:226	43 007.36
106970	86:09:0301004:227	43 000.96
106971	86:09:0301004:228	44 343.42
106972	86:09:0301004:229	44 347.05
106973	86:09:0301004:23	36 444.06
106974	86:09:0301004:230	43 001.28
106975	86:09:0301004:231	43 013.12
106976	86:09:0301004:232	43 010.24
106977	86:09:0301004:233	142 024.00
106978	86:09:0301004:234	42 989.12
106979	86:09:0301004:235	42 992.64
106980	86:09:0301004:236	42 992.00
106981	86:09:0301004:237	191 368.52
106982	86:09:0301004:238	193 356.45
106983	86:09:0301004:239	192 612.00
106984	86:09:0301004:24	256 019.61
106985	86:09:0301004:240	44 323.62
106986	86:09:0301004:241	44 320.65
106987	86:09:0301004:242	42 974.08
106988	86:09:0301004:243	43 004.16
106989	86:09:0301004:244	191 476.34
106990	86:09:0301004:246	708 443.94
106991	86:09:0301004:247	115 073.28
106992	86:09:0301004:248	98 772.48
106993	86:09:0301004:249	115 221.12
106994	86:09:0301004:25	192 504.00
106995	86:09:0301004:250	98 291.76

106996	86:09:0301004:251	114 428.16
106997	86:09:0301004:252	114 589.44
106998	86:09:0301004:253	114 764.16
106999	86:09:0301004:254	114 912.00
107000	86:09:0301004:257	224 194.80
107001	86:09:0301004:26	126 336.38
107002	86:09:0301004:261	184 058.94
107003	86:09:0301004:27	89 472.66
107004	86:09:0301004:270	42 998.40
107005	86:09:0301004:272	3 651.72
107006	86:09:0301004:273	149 594.90
107007	86:09:0301004:28	120 536.29
107008	86:09:0301004:29	107 711.50
107009	86:09:0301004:3	263 926.74
107010	86:09:0301004:30	107 094.61
107011	86:09:0301004:31	205 860.13
107012	86:09:0301004:319	13 998.26
107013	86:09:0301004:32	96 896.39
107014	86:09:0301004:320	49955 228.40
107015	86:09:0301004:321	37 125.82
107016	86:09:0301004:325	180 752.00
107017	86:09:0301004:326	58 050.00
107018	86:09:0301004:327	201 332.04
107019	86:09:0301004:328	166 289.67
107020	86:09:0301004:329	242 153.40
107021	86:09:0301004:33	148 630.30
107022	86:09:0301004:330	402 548.13
107023	86:09:0301004:334	244 440.00
107024	86:09:0301004:335	192 192.00
107025	86:09:0301004:336	238 890.00
107026	86:09:0301004:34	116 923.80
107027	86:09:0301004:343	77 427.00
107028	86:09:0301004:344	77 364.00
107029	86:09:0301004:346	118 568.84
107030	86:09:0301004:349	191 935.92
107031	86:09:0301004:35	116 172.30
107032	86:09:0301004:351	878 374.00
107033	86:09:0301004:352	205 118.49
107034	86:09:0301004:36	67 532.16
107035	86:09:0301004:368	100 702.05
107036	86:09:0301004:369	257 655.84
107037	86:09:0301004:37	91 464.00
107038	86:09:0301004:372	195 202.12
107039	86:09:0301004:38	99 122.93

107040	86:09:0301004:39	102 248.48
107041	86:09:0301004:397	38 115.00
107042	86:09:0301004:398	43 012.48
107043	86:09:0301004:399	43 015.36
107044	86:09:0301004:4	229 708.44
107045	86:09:0301004:40	98 675.55
107046	86:09:0301004:400	151 449.00
107047	86:09:0301004:401	151 363.50
107048	86:09:0301004:402	160 671.00
107049	86:09:0301004:403	151 268.50
107050	86:09:0301004:404	206 804.00
107051	86:09:0301004:41	1340 544.32
107052	86:09:0301004:42	955 534.32
107053	86:09:0301004:43	1475 251.54
107054	86:09:0301004:434	99 478.86
107055	86:09:0301004:436	5 477.58
107056	86:09:0301004:44	86 727.24
107057	86:09:0301004:442	992 050.60
107058	86:09:0301004:45	36 447.84
107059	86:09:0301004:46	1 521.55
107060	86:09:0301004:47	65 428.00
107061	86:09:0301004:48	218 368.20
107062	86:09:0301004:49	184 122.44
107063	86:09:0301004:50	92 096.88
107064	86:09:0301004:51	264 627.66
107065	86:09:0301004:52	40 504.50
107066	86:09:0301004:53	218 205.00
107067	86:09:0301004:54	308 797.65
107068	86:09:0301004:55	198 360.00
107069	86:09:0301004:56	149 404.30
107070	86:09:0301004:57	1039 522.96
107071	86:09:0301004:58	46 650.24
107072	86:09:0301004:59	96 716.25
107073	86:09:0301004:6	242 449.64
107074	86:09:0301004:60	16 334.52
107075	86:09:0301004:61	35 479.28
107076	86:09:0301004:63	192 058.95
107077	86:09:0301004:64	12 909.54
107078	86:09:0301004:65	21 691.54
107079	86:09:0301004:66	10 801.86
107080	86:09:0301004:67	31 263.92
107081	86:09:0301004:68	116 234.10
107082	86:09:0301004:69	17 739.64
107083	86:09:0301004:7	245 237.36

107084	86:09:0301004:70	30 297.90
107085	86:09:0301004:72	27 926.76
107086	86:09:0301004:73	9 088.52
107087	86:09:0301004:75	74 647.00
107088	86:09:0301004:76	190 563.75
107089	86:09:0301004:77	71 262.67
107090	86:09:0301004:78	103 375.09
107091	86:09:0301004:79	113 287.80
107092	86:09:0301004:8	243 266.34
107093	86:09:0301004:80	68 259.84
107094	86:09:0301004:81	88 610.38
107095	86:09:0301004:82	52 692.00
107096	86:09:0301004:83	124 616.00
107097	86:09:0301004:84	107 491.68
107098	86:09:0301004:85	6 323.04
107099	86:09:0301004:86	4 830.10
107100	86:09:0301004:87	19 759.50
107101	86:09:0301004:88	17 564.00
107102	86:09:0301004:89	8 255.08
107103	86:09:0301004:9	245 716.42
107104	86:09:0301004:90	34 864.54
107105	86:09:0301004:91	17 915.28
107106	86:09:0301004:92	5 269.20
107107	86:09:0301004:93	9 221.10
107108	86:09:0301004:94	5 269.20
107109	86:09:0301004:95	10 889.68
107110	86:09:0301004:96	192 144.00
107111	86:09:0301004:97	156 920.05
107112	86:09:0301004:98	154 254.40
107113	86:09:0301004:99	106 676.84
107114	86:09:0301005:100	33 790.90
107115	86:09:0301005:101	18 904.00
107116	86:09:0301005:102	24 149.86
107117	86:09:0301005:103	11 484.18
107118	86:09:0301005:104	53 072.98
107119	86:09:0301005:105	339 043.24
107120	86:09:0301005:106	6 521.88
107121	86:09:0301005:107	34 358.02
107122	86:09:0301005:108	13 563.62
107123	86:09:0301005:109	85 446.08
107124	86:09:0301005:110	20 841.66
107125	86:09:0301005:111	37 524.44
107126	86:09:0301005:112	10 964.32
107127	86:09:0301005:113	14 178.00

107128	86:09:0301005:114	25 473.14
107129	86:09:0301005:115	13 894.44
107130	86:09:0301005:116	25 473.14
107131	86:09:0301005:117	23 960.82
107132	86:09:0301005:118	35 964.86
107133	86:09:0301005:119	13 516.36
107134	86:09:0301005:120	63 186.62
107135	86:09:0301005:121	40 076.48
107136	86:09:0301005:122	16 871.82
107137	86:09:0301005:123	25 095.06
107138	86:09:0301005:124	439 423.48
107139	86:09:0301005:126	25 803.96
107140	86:09:0301005:127	20 747.14
107141	86:09:0301005:128	18 336.88
107142	86:09:0301005:129	34 121.72
107143	86:09:0301005:130	28 497.78
107144	86:09:0301005:131	18 242.36
107145	86:09:0301005:132	26 985.46
107146	86:09:0301005:133	28 356.00
107147	86:09:0301005:134	29 442.98
107148	86:09:0301005:135	25 520.40
107149	86:09:0301005:136	13 705.40
107150	86:09:0301005:137	30 671.74
107151	86:09:0301005:138	37 855.26
107152	86:09:0301005:139	85 918.68
107153	86:09:0301005:140	22 684.80
107154	86:09:0301005:141	45 747.68
107155	86:09:0301005:142	13 516.36
107156	86:09:0301005:143	14 178.00
107157	86:09:0301005:144	13 469.10
107158	86:09:0301005:145	3456 352.98
107159	86:09:0301005:146	13064 028.30
107160	86:09:0301005:147	2845 298.50
107161	86:09:0301005:148	934 840.32
107162	86:09:0301005:149	652 440.64
107163	86:09:0301005:150	36128 883.85
107164	86:09:0301005:151	43112 522.57
107165	86:09:0301005:152	3144 650.00
107166	86:09:0301005:153	3180 100.00
107167	86:09:0301005:154	589 048.00
107168	86:09:0301005:155	29043 358.47
107169	86:09:0301005:156	32968 510.60
107170	86:09:0301005:157	500 544.00
107171	86:09:0301005:158	33 474.10

107172	86:09:0301005:159	15223 250.65
107173	86:09:0301005:160	34 082.72
107174	86:09:0301005:162	559 618.50
107175	86:09:0301005:163	11362 878.31
107176	86:09:0301005:164	34467 671.16
107177	86:09:0301005:165	713 206.62
107178	86:09:0301005:166	1657 474.00
107179	86:09:0301005:167	21441 481.56
107180	86:09:0301005:169	927 042.82
107181	86:09:0301005:170	23023 240.51
107182	86:09:0301005:171	748 426.70
107183	86:09:0301005:172	7400 619.31
107184	86:09:0301005:173	2274 839.81
107185	86:09:0301005:176	21910 320.00
107186	86:09:0301005:177	6914 639.58
107187	86:09:0301005:178	5 204.10
107188	86:09:0301005:179	2403 440.38
107189	86:09:0301005:2	3685 000.00
107190	86:09:0301005:200	4125 128.00
107191	86:09:0301005:201	8363 197.44
107192	86:09:0301005:202	2090 935.00
107193	86:09:0301005:203	532 123.20
107194	86:09:0301005:204	190 359.00
107195	86:09:0301005:205	5501 924.80
107196	86:09:0301005:206	5414 628.84
107197	86:09:0301005:207	252 958.02
107198	86:09:0301005:208	388 127.08
107199	86:09:0301005:238	243 448.00
107200	86:09:0301005:241	1 825.86
107201	86:09:0301005:242	1.00
107202	86:09:0301005:246	3177 350.00
107203	86:09:0301005:247	1912 020.00
107204	86:09:0301005:249	949 447.20
107205	86:09:0301005:251	1261 740.00
107206	86:09:0301005:252	3166 050.00
107207	86:09:0301005:255	12 172.40
107208	86:09:0301005:256	17805 585.00
107209	86:09:0301005:259	6317 800.00
107210	86:09:0301005:260	2949 372.52
107211	86:09:0301005:261	252 408.16
107212	86:09:0301005:266	3188 650.00
107213	86:09:0301005:267	3563 896.00
107214	86:09:0301005:272	486 896.00
107215	86:09:0301005:273	279 360.40

107216	86:09:0301005:274	4059 840.00
107217	86:09:0301005:275	6307 200.00
107218	86:09:0301005:277	935 486.43
107219	86:09:0301005:278	3892 895.10
107220	86:09:0301005:288	5892 200.00
107221	86:09:0301005:31	18982 098.90
107222	86:09:0301005:32	1411 899.19
107223	86:09:0301005:33	2747 523.00
107224	86:09:0301005:34	70011 378.34
107225	86:09:0301005:35	13725 030.43
107226	86:09:0301005:36	1598 524.47
107227	86:09:0301005:37	20 510.49
107228	86:09:0301005:38	1960 910.08
107229	86:09:0301005:40	340 656.30
107230	86:09:0301005:41	10104 850.63
107231	86:09:0301005:42	13469 575.31
107232	86:09:0301005:43	3095 600.00
107233	86:09:0301005:44	7665 587.52
107234	86:09:0301005:45	4755 171.90
107235	86:09:0301005:46	1344 887.79
107236	86:09:0301005:47	6292 036.30
107237	86:09:0301005:48	1521 694.75
107238	86:09:0301005:50	6317 100.00
107239	86:09:0301005:52	626974 656.63
107240	86:09:0301005:53	4046 267.50
107241	86:09:0301005:54	55846 535.68
107242	86:09:0301005:55	3156 501.60
107243	86:09:0301005:56	1713 078.72
107244	86:09:0301005:57	1705 496.96
107245	86:09:0301005:58	220 848.70
107246	86:09:0301005:59	520 011.20
107247	86:09:0301005:60	3774 564.81
107248	86:09:0301005:64	28 261.48
107249	86:09:0301005:65	19 376.60
107250	86:09:0301005:66	24 433.42
107251	86:09:0301005:67	17 013.60
107252	86:09:0301005:68	44 755.22
107253	86:09:0301005:69	19 518.38
107254	86:09:0301005:70	19 990.98
107255	86:09:0301005:71	29 348.46
107256	86:09:0301005:72	28 025.18
107257	86:09:0301005:73	28 356.00
107258	86:09:0301005:74	28 356.00
107259	86:09:0301005:75	41 588.80

107260	86:09:0301005:76	20 841.66
107261	86:09:0301005:77	22 495.76
107262	86:09:0301005:78	29 868.32
107263	86:09:0301005:79	28 592.30
107264	86:09:0301005:80	23 299.18
107265	86:09:0301005:81	15 454.02
107266	86:09:0301005:82	21 739.60
107267	86:09:0301005:83	8 743.10
107268	86:09:0301005:84	28 592.30
107269	86:09:0301005:85	11 862.26
107270	86:09:0301005:86	31 569.68
107271	86:09:0301005:87	26 276.56
107272	86:09:0301005:88	16 824.56
107273	86:09:0301005:89	26 418.34
107274	86:09:0301005:90	27 410.80
107275	86:09:0301005:91	24 811.50
107276	86:09:0301005:92	19 376.60
107277	86:09:0301005:93	22 543.02
107278	86:09:0301005:94	33 460.08
107279	86:09:0301005:95	28 403.26
107280	86:09:0301005:96	14 745.12
107281	86:09:0301005:97	8 223.24
107282	86:09:0301005:98	22 921.10
107283	86:09:0301005:99	11 389.66
107284	86:09:0301013:794	118 189.96
107285	86:09:0301013:796	7 303.44
107286	86:09:0401001:1	418 748.12
107287	86:09:0401001:10	166 418.80
107288	86:09:0401001:100	177 174.34
107289	86:09:0401001:101	125 485.50
107290	86:09:0401001:102	38 390.18
107291	86:09:0401001:103	103 919.68
107292	86:09:0401001:104	224 123.31
107293	86:09:0401001:105	103 233.68
107294	86:09:0401001:106	139 131.85
107295	86:09:0401001:107	119 628.26
107296	86:09:0401001:109	149 455.52
107297	86:09:0401001:11	111 271.50
107298	86:09:0401001:111	153 549.28
107299	86:09:0401001:112	47 379.60
107300	86:09:0401001:113	183 630.60
107301	86:09:0401001:114	180 500.00
107302	86:09:0401001:115	36 546.46
107303	86:09:0401001:116	71 212.90

107304	86:09:0401001:117	148 432.20
107305	86:09:0401001:118	151 253.24
107306	86:09:0401001:119	128 527.20
107307	86:09:0401001:12	180 543.20
107308	86:09:0401001:121	203 109.20
107309	86:09:0401001:122	73 304.05
107310	86:09:0401001:124	105 114.40
107311	86:09:0401001:125	124 417.92
107312	86:09:0401001:126	150 559.80
107313	86:09:0401001:127	60 343.01
107314	86:09:0401001:128	105 828.48
107315	86:09:0401001:129	46 427.39
107316	86:09:0401001:13	142 360.00
107317	86:09:0401001:130	98 944.56
107318	86:09:0401001:131	75 310.35
107319	86:09:0401001:132	113 845.72
107320	86:09:0401001:133	135 352.48
107321	86:09:0401001:134	108 359.37
107322	86:09:0401001:135	120 217.50
107323	86:09:0401001:136	147 035.07
107324	86:09:0401001:137	113 988.85
107325	86:09:0401001:138	160 506.00
107326	86:09:0401001:139	131 060.40
107327	86:09:0401001:14	89 513.88
107328	86:09:0401001:140	25601 200.10
107329	86:09:0401001:141	267 618.80
107330	86:09:0401001:142	163 198.20
107331	86:09:0401001:143	64 321.67
107332	86:09:0401001:145	165 701.68
107333	86:09:0401001:148	141 735.96
107334	86:09:0401001:149	179 021.70
107335	86:09:0401001:15	176 791.25
107336	86:09:0401001:150	71 345.96
107337	86:09:0401001:152	204 867.20
107338	86:09:0401001:153	289 322.35
107339	86:09:0401001:154	96 633.86
107340	86:09:0401001:155	2157 591.59
107341	86:09:0401001:156	41 336.93
107342	86:09:0401001:158	201 216.38
107343	86:09:0401001:159	188 511.20
107344	86:09:0401001:16	204 583.26
107345	86:09:0401001:160	38 695.19
107346	86:09:0401001:161	4363 798.11
107347	86:09:0401001:162	235 527.37

107348	86:09:0401001:163	198 243.36
107349	86:09:0401001:164	131 851.08
107350	86:09:0401001:165	38 417.68
107351	86:09:0401001:166	38 423.84
107352	86:09:0401001:167	32 921.52
107353	86:09:0401001:168	35 667.58
107354	86:09:0401001:169	45 278.64
107355	86:09:0401001:17	81 373.07
107356	86:09:0401001:170	37 049.40
107357	86:09:0401001:171	43 902.08
107358	86:09:0401001:172	43 898.24
107359	86:09:0401001:173	42 392.19
107360	86:09:0401001:174	50 559.39
107361	86:09:0401001:175	42 394.67
107362	86:09:0401001:176	41 004.90
107363	86:09:0401001:177	50 577.89
107364	86:09:0401001:178	41 002.50
107365	86:09:0401001:179	41 007.30
107366	86:09:0401001:180	50 573.82
107367	86:09:0401001:181	47 832.40
107368	86:09:0401001:183	134 152.20
107369	86:09:0401001:184	186 533.52
107370	86:09:0401001:185	102 863.00
107371	86:09:0401001:187	173 945.99
107372	86:09:0401001:188	137 868.30
107373	86:09:0401001:189	46 463.72
107374	86:09:0401001:19	172 627.84
107375	86:09:0401001:190	283 683.94
107376	86:09:0401001:191	175 784.08
107377	86:09:0401001:192	143 919.56
107378	86:09:0401001:194	176 477.28
107379	86:09:0401001:195	112 873.28
107380	86:09:0401001:196	2537 358.01
107381	86:09:0401001:197	2921 983.97
107382	86:09:0401001:198	1357 596.90
107383	86:09:0401001:199	3221 049.45
107384	86:09:0401001:2	992 251.78
107385	86:09:0401001:20	90 561.88
107386	86:09:0401001:200	6615 019.70
107387	86:09:0401001:201	8340 834.32
107388	86:09:0401001:2018	159 977.16
107389	86:09:0401001:2019	40 997.70
107390	86:09:0401001:202	49 222.80
107391	86:09:0401001:2020	39 633.43

107392	86:09:0401001:2021	3833 937.58
107393	86:09:0401001:2022	519 827.00
107394	86:09:0401001:2023	201 916.36
107395	86:09:0401001:2024	241 837.20
107396	86:09:0401001:2025	54 652.40
107397	86:09:0401001:2026	109 359.20
107398	86:09:0401001:2027	45 102.75
107399	86:09:0401001:2028	45 077.67
107400	86:09:0401001:2029	53 281.80
107401	86:09:0401001:203	50 597.50
107402	86:09:0401001:2030	51 923.58
107403	86:09:0401001:2031	54 643.60
107404	86:09:0401001:2032	53 270.10
107405	86:09:0401001:2033	45 094.83
107406	86:09:0401001:2034	45 105.39
107407	86:09:0401001:2035	51 900.02
107408	86:09:0401001:204	50 593.80
107409	86:09:0401001:205	50 593.80
107410	86:09:0401001:206	1253 756.70
107411	86:09:0401001:207	5170 984.06
107412	86:09:0401001:208	3464 720.94
107413	86:09:0401001:209	3551 292.40
107414	86:09:0401001:21	80 331.04
107415	86:09:0401001:2102	464 568.00
107416	86:09:0401001:2103	437 655.00
107417	86:09:0401001:2104	463 736.00
107418	86:09:0401001:2107	354 715.20
107419	86:09:0401001:211	41 005.80
107420	86:09:0401001:2118	40 971.00
107421	86:09:0401001:212	103 175.28
107422	86:09:0401001:213	129 140.88
107423	86:09:0401001:214	104 654.25
107424	86:09:0401001:2147	46 986.08
107425	86:09:0401001:2149	24 741.18
107426	86:09:0401001:215	84 719.97
107427	86:09:0401001:2155	517 185.13
107428	86:09:0401001:2157	24 743.34
107429	86:09:0401001:2158	24 742.62
107430	86:09:0401001:216	111 245.94
107431	86:09:0401001:2160	177 683.74
107432	86:09:0401001:2161	148 564.36
107433	86:09:0401001:2165	41 005.80
107434	86:09:0401001:2166	41 002.80
107435	86:09:0401001:2167	198 993.30

107436	86:09:0401001:217	231 828.48
107437	86:09:0401001:2186	80 408.95
107438	86:09:0401001:2187	12560 153.90
107439	86:09:0401001:2188	433 564.19
107440	86:09:0401001:2189	1007 629.71
107441	86:09:0401001:219	49 196.88
107442	86:09:0401001:2190	7795 110.27
107443	86:09:0401001:22	233 196.80
107444	86:09:0401001:220	234 734.92
107445	86:09:0401001:221	50 555.32
107446	86:09:0401001:2210	10138 846.72
107447	86:09:0401001:222	50 551.62
107448	86:09:0401001:2220	28 341.47
107449	86:09:0401001:2227	16504 383.70
107450	86:09:0401001:2228	8984 849.00
107451	86:09:0401001:223	50 616.74
107452	86:09:0401001:224	50 589.73
107453	86:09:0401001:225	176 041.32
107454	86:09:0401001:2254	41 241.60
107455	86:09:0401001:2255	53 319.63
107456	86:09:0401001:226	471 504.00
107457	86:09:0401001:2265	152 663.94
107458	86:09:0401001:2266	71 155.18
107459	86:09:0401001:2267	59 116.00
107460	86:09:0401001:2277	36 258.64
107461	86:09:0401001:228	2454 146.40
107462	86:09:0401001:229	155 787.84
107463	86:09:0401001:23	101 861.64
107464	86:09:0401001:230	142 379.19
107465	86:09:0401001:231	147 873.53
107466	86:09:0401001:232	165 682.77
107467	86:09:0401001:233	156 872.88
107468	86:09:0401001:234	121 822.78
107469	86:09:0401001:235	110 076.26
107470	86:09:0401001:236	37 052.37
107471	86:09:0401001:238	302 187.96
107472	86:09:0401001:239	7103 457.80
107473	86:09:0401001:24	51 154.20
107474	86:09:0401001:240	38716 257.05
107475	86:09:0401001:241	532 929.10
107476	86:09:0401001:242	227 920.38
107477	86:09:0401001:243	84 047.76
107478	86:09:0401001:244	42 380.41
107479	86:09:0401001:245	53292 817.78

107480	86:09:0401001:246	268 085.90
107481	86:09:0401001:247	80 148.95
107482	86:09:0401001:248	74 366.00
107483	86:09:0401001:249	77 825.70
107484	86:09:0401001:25	140 000.40
107485	86:09:0401001:250	1031 147.10
107486	86:09:0401001:251	209 399.85
107487	86:09:0401001:253	11 745.00
107488	86:09:0401001:254	61 290.31
107489	86:09:0401001:255	137 239.60
107490	86:09:0401001:256	217 562.60
107491	86:09:0401001:257	20 195.73
107492	86:09:0401001:258	322 557.21
107493	86:09:0401001:259	9 946.65
107494	86:09:0401001:26	144 722.01
107495	86:09:0401001:260	18 472.35
107496	86:09:0401001:261	54 185.56
107497	86:09:0401001:262	53 427.72
107498	86:09:0401001:263	399 018.78
107499	86:09:0401001:264	149 846.51
107500	86:09:0401001:265	106 097.60
107501	86:09:0401001:266	142 758.11
107502	86:09:0401001:269	54 375.02
107503	86:09:0401001:27	151 570.65
107504	86:09:0401001:270	43 007.42
107505	86:09:0401001:271	60 627.20
107506	86:09:0401001:272	193 123.38
107507	86:09:0401001:273	298 481.76
107508	86:09:0401001:274	326 228.10
107509	86:09:0401001:275	193 486.00
107510	86:09:0401001:28	119 737.62
107511	86:09:0401001:280	167 907.48
107512	86:09:0401001:282	58 353.68
107513	86:09:0401001:284	313 698.56
107514	86:09:0401001:286	117 520.00
107515	86:09:0401001:287	116 106.51
107516	86:09:0401001:288	97 950.24
107517	86:09:0401001:289	246 487.46
107518	86:09:0401001:29	134 325.00
107519	86:09:0401001:290	103 631.70
107520	86:09:0401001:291	127 099.00
107521	86:09:0401001:292	178 115.00
107522	86:09:0401001:294	414 201.60
107523	86:09:0401001:295	542 199.90

107524	86:09:0401001:296	516 622.08
107525	86:09:0401001:297	442 586.43
107526	86:09:0401001:298	192 146.20
107527	86:09:0401001:299	89 235.66
107528	86:09:0401001:30	197 778.00
107529	86:09:0401001:300	1987 225.68
107530	86:09:0401001:301	109 350.84
107531	86:09:0401001:302	95 517.30
107532	86:09:0401001:304	158 998.50
107533	86:09:0401001:305	161 406.00
107534	86:09:0401001:306	100 982.18
107535	86:09:0401001:307	138 110.80
107536	86:09:0401001:308	96 624.60
107537	86:09:0401001:309	65 458.43
107538	86:09:0401001:310	332 410.60
107539	86:09:0401001:311	97 724.00
107540	86:09:0401001:312	141 944.00
107541	86:09:0401001:313	16 861.94
107542	86:09:0401001:314	124 714.50
107543	86:09:0401001:315	81 751.99
107544	86:09:0401001:316	33 039.16
107545	86:09:0401001:317	23 019.39
107546	86:09:0401001:318	18 188.16
107547	86:09:0401001:319	13 262.20
107548	86:09:0401001:32	172 685.16
107549	86:09:0401001:320	68 205.60
107550	86:09:0401001:321	64 605.86
107551	86:09:0401001:322	171 043.67
107552	86:09:0401001:323	76 636.57
107553	86:09:0401001:324	89 709.31
107554	86:09:0401001:325	66 974.11
107555	86:09:0401001:326	71 994.80
107556	86:09:0401001:327	144 626.76
107557	86:09:0401001:328	71 521.15
107558	86:09:0401001:329	79 573.20
107559	86:09:0401001:33	92 760.87
107560	86:09:0401001:330	62 616.53
107561	86:09:0401001:331	76 541.84
107562	86:09:0401001:332	69 437.09
107563	86:09:0401001:333	50 206.90
107564	86:09:0401001:334	15 346.26
107565	86:09:0401001:335	811 922.16
107566	86:09:0401001:336	22 072.09
107567	86:09:0401001:337	276 716.55

107568	86:09:0401001:338	104 040.00
107569	86:09:0401001:339	80 236.31
107570	86:09:0401001:34	77 047.40
107571	86:09:0401001:340	165 806.25
107572	86:09:0401001:341	19 783.80
107573	86:09:0401001:342	234 445.50
107574	86:09:0401001:343	100 413.80
107575	86:09:0401001:344	162 494.85
107576	86:09:0401001:345	131 786.07
107577	86:09:0401001:346	63 184.91
107578	86:09:0401001:347	126 698.76
107579	86:09:0401001:348	109 373.00
107580	86:09:0401001:349	266 365.50
107581	86:09:0401001:35	94 048.50
107582	86:09:0401001:350	120 173.76
107583	86:09:0401001:351	168 005.88
107584	86:09:0401001:354	76 541.84
107585	86:09:0401001:355	155 976.70
107586	86:09:0401001:356	75 784.00
107587	86:09:0401001:357	126 342.30
107588	86:09:0401001:359	129 845.12
107589	86:09:0401001:36	138 754.98
107590	86:09:0401001:360	47 838.65
107591	86:09:0401001:361	71 521.15
107592	86:09:0401001:362	88 288.36
107593	86:09:0401001:363	104 666.00
107594	86:09:0401001:364	64 416.40
107595	86:09:0401001:365	79 857.39
107596	86:09:0401001:366	72 942.10
107597	86:09:0401001:367	66 689.92
107598	86:09:0401001:368	48 217.57
107599	86:09:0401001:369	48 217.57
107600	86:09:0401001:37	121 873.54
107601	86:09:0401001:370	7 839.13
107602	86:09:0401001:371	64 984.78
107603	86:09:0401001:372	80 520.50
107604	86:09:0401001:374	138 005.10
107605	86:09:0401001:375	70 194.93
107606	86:09:0401001:376	50 964.74
107607	86:09:0401001:377	112 371.90
107608	86:09:0401001:378	60 951.36
107609	86:09:0401001:379	49 827.98
107610	86:09:0401001:38	137 472.42
107611	86:09:0401001:380	61 385.04

107612	86:09:0401001:381	118 711.95
107613	86:09:0401001:382	97 055.26
107614	86:09:0401001:383	55 132.86
107615	86:09:0401001:384	54 564.48
107616	86:09:0401001:385	123 527.04
107617	86:09:0401001:386	79 762.66
107618	86:09:0401001:387	33 629.15
107619	86:09:0401001:388	10 179.00
107620	86:09:0401001:39	133 748.88
107621	86:09:0401001:390	28 892.65
107622	86:09:0401001:394	74 078.86
107623	86:09:0401001:395	121 150.08
107624	86:09:0401001:396	139 216.32
107625	86:09:0401001:397	58 922.06
107626	86:09:0401001:398	47 365.00
107627	86:09:0401001:399	63 753.29
107628	86:09:0401001:40	77 873.08
107629	86:09:0401001:400	130 322.85
107630	86:09:0401001:401	129 871.44
107631	86:09:0401001:402	170 505.60
107632	86:09:0401001:403	34 713.00
107633	86:09:0401001:404	19 899.33
107634	86:09:0401001:405	344 823.40
107635	86:09:0401001:406	54 848.67
107636	86:09:0401001:407	61 574.50
107637	86:09:0401001:409	59 111.52
107638	86:09:0401001:41	127 655.45
107639	86:09:0401001:410	53 806.64
107640	86:09:0401001:411	158 597.60
107641	86:09:0401001:412	151 646.34
107642	86:09:0401001:415	92 740.67
107643	86:09:0401001:416	124 701.60
107644	86:09:0401001:417	55 423.31
107645	86:09:0401001:418	57 192.57
107646	86:09:0401001:420	217 424.25
107647	86:09:0401001:421	30 150.50
107648	86:09:0401001:422	252 549.16
107649	86:09:0401001:423	146 969.55
107650	86:09:0401001:424	55 511.78
107651	86:09:0401001:425	66 121.54
107652	86:09:0401001:426	39 502.41
107653	86:09:0401001:427	78 953.88
107654	86:09:0401001:428	60 532.47
107655	86:09:0401001:429	78 720.63

107656	86:09:0401001:430	118 780.20
107657	86:09:0401001:431	67 068.84
107658	86:09:0401001:432	67 163.57
107659	86:09:0401001:433	70 479.12
107660	86:09:0401001:434	78 246.98
107661	86:09:0401001:435	74 741.97
107662	86:09:0401001:436	111 506.76
107663	86:09:0401001:437	132 463.62
107664	86:09:0401001:438	91 224.99
107665	86:09:0401001:439	86 109.57
107666	86:09:0401001:440	145 184.40
107667	86:09:0401001:441	134 377.50
107668	86:09:0401001:442	80 520.50
107669	86:09:0401001:443	161 145.00
107670	86:09:0401001:444	63 374.37
107671	86:09:0401001:445	80 236.31
107672	86:09:0401001:446	76 636.57
107673	86:09:0401001:447	74 173.59
107674	86:09:0401001:448	46 228.24
107675	86:09:0401001:449	90 851.41
107676	86:09:0401001:45	120 827.15
107677	86:09:0401001:450	50 775.28
107678	86:09:0401001:451	69 437.09
107679	86:09:0401001:452	112 010.18
107680	86:09:0401001:453	112 258.08
107681	86:09:0401001:454	48 407.03
107682	86:09:0401001:455	410 046.80
107683	86:09:0401001:457	81 857.10
107684	86:09:0401001:458	45 280.94
107685	86:09:0401001:459	9 045.15
107686	86:09:0401001:46	119 816.16
107687	86:09:0401001:464	451 412.94
107688	86:09:0401001:465	799 375.50
107689	86:09:0401001:466	123 045.52
107690	86:09:0401001:467	129 184.50
107691	86:09:0401001:468	66 500.46
107692	86:09:0401001:469	137 020.40
107693	86:09:0401001:47	105 810.12
107694	86:09:0401001:470	98 893.64
107695	86:09:0401001:471	4553 931.52
107696	86:09:0401001:474	99 750.69
107697	86:09:0401001:475	29 547.49
107698	86:09:0401001:476	128 637.80
107699	86:09:0401001:477	122 638.55

107700	86:09:0401001:48	130 995.93
107701	86:09:0401001:480	72 942.10
107702	86:09:0401001:482	191 357.76
107703	86:09:0401001:483	167 277.00
107704	86:09:0401001:484	133 132.92
107705	86:09:0401001:485	141 778.56
107706	86:09:0401001:486	67 537.12
107707	86:09:0401001:487	70 531.50
107708	86:09:0401001:488	84 661.10
107709	86:09:0401001:489	12 060.20
107710	86:09:0401001:49	190 709.02
107711	86:09:0401001:490	44 333.64
107712	86:09:0401001:492	142 225.14
107713	86:09:0401001:493	57 974.76
107714	86:09:0401001:494	50 017.44
107715	86:09:0401001:495	567 264.00
107716	86:09:0401001:496	36 565.78
107717	86:09:0401001:497	78 076.60
107718	86:09:0401001:499	67 258.30
107719	86:09:0401001:50	205 723.00
107720	86:09:0401001:500	78 104.54
107721	86:09:0401001:501	41 775.93
107722	86:09:0401001:502	43 386.34
107723	86:09:0401001:503	146 601.40
107724	86:09:0401001:505	169 580.16
107725	86:09:0401001:506	77 868.06
107726	86:09:0401001:507	76 768.08
107727	86:09:0401001:508	97 144.08
107728	86:09:0401001:509	87 435.79
107729	86:09:0401001:51	74 189.44
107730	86:09:0401001:510	84 015.36
107731	86:09:0401001:511	67 992.60
107732	86:09:0401001:514	413 046.54
107733	86:09:0401001:515	146 033.80
107734	86:09:0401001:516	141 035.05
107735	86:09:0401001:517	112 843.06
107736	86:09:0401001:518	125 823.11
107737	86:09:0401001:519	71 236.96
107738	86:09:0401001:520	49 259.60
107739	86:09:0401001:521	163 512.60
107740	86:09:0401001:523	72 089.53
107741	86:09:0401001:524	118 304.22
107742	86:09:0401001:525	113 555.00
107743	86:09:0401001:526	140 507.04

107744	86:09:0401001:527	92 453.33
107745	86:09:0401001:528	80 076.72
107746	86:09:0401001:529	46 322.97
107747	86:09:0401001:530	114 126.07
107748	86:09:0401001:531	151 548.75
107749	86:09:0401001:532	118 440.00
107750	86:09:0401001:533	68 205.60
107751	86:09:0401001:534	172 107.60
107752	86:09:0401001:535	176 055.90
107753	86:09:0401001:536	242 671.61
107754	86:09:0401001:537	56 898.00
107755	86:09:0401001:538	59 111.52
107756	86:09:0401001:539	124 186.02
107757	86:09:0401001:54	158 576.76
107758	86:09:0401001:540	44 902.02
107759	86:09:0401001:541	77 110.22
107760	86:09:0401001:542	127 079.28
107761	86:09:0401001:543	227 982.92
107762	86:09:0401001:552	257 103.72
107763	86:09:0401001:553	132 893.28
107764	86:09:0401001:554	172 265.53
107765	86:09:0401001:555	22 439.70
107766	86:09:0401001:556	32 920.80
107767	86:09:0401001:557	22 439.70
107768	86:09:0401001:558	22 439.70
107769	86:09:0401001:559	22 439.70
107770	86:09:0401001:560	22 439.70
107771	86:09:0401001:561	22 439.70
107772	86:09:0401001:562	22 439.70
107773	86:09:0401001:563	22 439.70
107774	86:09:0401001:564	22 439.70
107775	86:09:0401001:565	18 325.76
107776	86:09:0401001:566	13 463.82
107777	86:09:0401001:567	20 943.72
107778	86:09:0401001:568	26 179.65
107779	86:09:0401001:569	191 661.36
107780	86:09:0401001:57	12 273.01
107781	86:09:0401001:570	1085 418.00
107782	86:09:0401001:571	25 690.86
107783	86:09:0401001:572	16 767.21
107784	86:09:0401001:573	263 496.00
107785	86:09:0401001:574	123 014.04
107786	86:09:0401001:575	53 324.31
107787	86:09:0401001:576	49 218.84

107788	86:09:0401001:577	51 949.04
107789	86:09:0401001:578	190 278.54
107790	86:09:0401001:579	47 859.00
107791	86:09:0401001:58	132 777.23
107792	86:09:0401001:580	42 377.00
107793	86:09:0401001:581	50 559.39
107794	86:09:0401001:582	41 010.90
107795	86:09:0401001:583	49 200.48
107796	86:09:0401001:584	50 555.32
107797	86:09:0401001:585	42 398.08
107798	86:09:0401001:586	42 395.60
107799	86:09:0401001:587	47 862.50
107800	86:09:0401001:588	51 953.22
107801	86:09:0401001:589	50 581.96
107802	86:09:0401001:590	49 210.56
107803	86:09:0401001:591	51 988.56
107804	86:09:0401001:592	50 613.04
107805	86:09:0401001:593	50 609.34
107806	86:09:0401001:594	51 973.36
107807	86:09:0401001:595	51 969.18
107808	86:09:0401001:596	38 359.72
107809	86:09:0401001:597	72 645.51
107810	86:09:0401001:598	166 435.25
107811	86:09:0401001:599	804 481.48
107812	86:09:0401001:6	365 447.50
107813	86:09:0401001:60	48 028.11
107814	86:09:0401001:600	198 816.24
107815	86:09:0401001:601	77 204.95
107816	86:09:0401001:602	41 115.30
107817	86:09:0401001:603	54 517.06
107818	86:09:0401001:604	176 307.23
107819	86:09:0401001:605	519 538.94
107820	86:09:0401001:606	385 778.25
107821	86:09:0401001:607	134 810.30
107822	86:09:0401001:608	124 371.80
107823	86:09:0401001:609	65 592.00
107824	86:09:0401001:61	349 747.68
107825	86:09:0401001:611	129 417.60
107826	86:09:0401001:612	58 164.22
107827	86:09:0401001:613	112 668.75
107828	86:09:0401001:618	126 562.80
107829	86:09:0401001:62	134 534.14
107830	86:09:0401001:63	454 406.40
107831	86:09:0401001:64	1406 836.69

107832	86:09:0401001:65	138 124.66
107833	86:09:0401001:66	163 048.00
107834	86:09:0401001:67	14907 370.80
107835	86:09:0401001:68	229 276.20
107836	86:09:0401001:69	57 785.30
107837	86:09:0401001:7	196 137.11
107838	86:09:0401001:70	107 493.88
107839	86:09:0401001:71	47 270.27
107840	86:09:0401001:72	95 462.29
107841	86:09:0401001:73	134 269.20
107842	86:09:0401001:74	163 463.30
107843	86:09:0401001:75	106 850.08
107844	86:09:0401001:76	103 656.21
107845	86:09:0401001:77	132 358.02
107846	86:09:0401001:78	127 551.00
107847	86:09:0401001:79	118 575.60
107848	86:09:0401001:794	65 395.53
107849	86:09:0401001:797	25 929.43
107850	86:09:0401001:798	10 854.18
107851	86:09:0401001:799	189 550.41
107852	86:09:0401001:8	159 611.23
107853	86:09:0401001:80	142 476.84
107854	86:09:0401001:800	8 442.14
107855	86:09:0401001:801	14 472.24
107856	86:09:0401001:802	9 045.15
107857	86:09:0401001:804	15 678.26
107858	86:09:0401001:805	3240 044.08
107859	86:09:0401001:806	5743 959.96
107860	86:09:0401001:807	12 663.21
107861	86:09:0401001:808	10828 332.05
107862	86:09:0401001:81	101 558.06
107863	86:09:0401001:812	232 640.54
107864	86:09:0401001:813	127 443.10
107865	86:09:0401001:814	165 152.39
107866	86:09:0401001:818	182 360.00
107867	86:09:0401001:82	267 630.17
107868	86:09:0401001:83	96 082.14
107869	86:09:0401001:830	180 852.80
107870	86:09:0401001:834	166 767.60
107871	86:09:0401001:836	154 868.47
107872	86:09:0401001:838	30 692.52
107873	86:09:0401001:839	50 251.18
107874	86:09:0401001:84	126 240.40
107875	86:09:0401001:840	170 531.28

107876	86:09:0401001:842	215 506.50
107877	86:09:0401001:844	132 631.59
107878	86:09:0401001:847	7637 817.90
107879	86:09:0401001:848	102 613.98
107880	86:09:0401001:849	3 015.05
107881	86:09:0401001:85	184 506.84
107882	86:09:0401001:850	175478 926.77
107883	86:09:0401001:851	5 220.00
107884	86:09:0401001:852	32 882.16
107885	86:09:0401001:853	1398 206.25
107886	86:09:0401001:854	299 695.97
107887	86:09:0401001:855	361 202.99
107888	86:09:0401001:856	94 069.56
107889	86:09:0401001:857	30 753.51
107890	86:09:0401001:858	400 398.64
107891	86:09:0401001:859	284 017.71
107892	86:09:0401001:86	129 814.30
107893	86:09:0401001:860	25 992.19
107894	86:09:0401001:861	60 206.96
107895	86:09:0401001:862	71 508.00
107896	86:09:0401001:863	29 597.40
107897	86:09:0401001:864	614 634.80
107898	86:09:0401001:865	287 133.66
107899	86:09:0401001:88	160 522.56
107900	86:09:0401001:89	112 054.04
107901	86:09:0401001:9	149 514.26
107902	86:09:0401001:90	111 673.80
107903	86:09:0401001:91	135 989.76
107904	86:09:0401001:92	250976 425.00
107905	86:09:0401001:94	144 026.80
107906	86:09:0401001:95	204 084.80
107907	86:09:0401001:96	141 178.56
107908	86:09:0401001:98	292 993.68
107909	86:09:0401001:99	56 648.54
107910	86:09:0401002:10	131 125.76
107911	86:09:0401002:100	156 715.84
107912	86:09:0401002:101	91 316.05
107913	86:09:0401002:102	89 845.86
107914	86:09:0401002:103	122 665.03
107915	86:09:0401002:104	81 730.10
107916	86:09:0401002:105	229 298.80
107917	86:09:0401002:106	106 947.95
107918	86:09:0401002:107	55 748.28
107919	86:09:0401002:108	36 027.80

107920	86:09:0401002:11	83 134.86
107921	86:09:0401002:111	50 628.54
107922	86:09:0401002:112	42 190.45
107923	86:09:0401002:113	167 676.79
107924	86:09:0401002:114	104 176.27
107925	86:09:0401002:117	76 132.43
107926	86:09:0401002:118	51 387.02
107927	86:09:0401002:119	97 559.49
107928	86:09:0401002:120	239 310.60
107929	86:09:0401002:122	55 748.28
107930	86:09:0401002:123	50 438.92
107931	86:09:0401002:124	55 463.85
107932	86:09:0401002:125	113 355.52
107933	86:09:0401002:126	103 235.50
107934	86:09:0401002:127	65 913.20
107935	86:09:0401002:128	86 845.96
107936	86:09:0401002:129	106 661.25
107937	86:09:0401002:13	117 562.32
107938	86:09:0401002:130	103 627.33
107939	86:09:0401002:131	113 772.00
107940	86:09:0401002:132	104 472.08
107941	86:09:0401002:134	75 848.00
107942	86:09:0401002:135	67 978.77
107943	86:09:0401002:136	89 453.55
107944	86:09:0401002:137	94 725.09
107945	86:09:0401002:138	145 411.20
107946	86:09:0401002:139	283 976.28
107947	86:09:0401002:14	38 303.24
107948	86:09:0401002:140	185 936.96
107949	86:09:0401002:143	180 769.80
107950	86:09:0401002:145	156 706.95
107951	86:09:0401002:146	60 393.97
107952	86:09:0401002:147	78 976.73
107953	86:09:0401002:148	104 776.76
107954	86:09:0401002:15	175 131.00
107955	86:09:0401002:151	43 991.84
107956	86:09:0401002:152	81 376.75
107957	86:09:0401002:153	104 507.24
107958	86:09:0401002:155	49 396.01
107959	86:09:0401002:157	93 979.91
107960	86:09:0401002:158	68 642.44
107961	86:09:0401002:159	111 496.86
107962	86:09:0401002:16	97 916.50
107963	86:09:0401002:160	200 066.10

107964	86:09:0401002:162	122 284.32
107965	86:09:0401002:163	85 872.00
107966	86:09:0401002:164	55 084.61
107967	86:09:0401002:165	106 439.64
107968	86:09:0401002:166	102 597.25
107969	86:09:0401002:167	87 005.52
107970	86:09:0401002:168	58 990.82
107971	86:09:0401002:169	49 522.92
107972	86:09:0401002:17	66 685.92
107973	86:09:0401002:170	11 377.20
107974	86:09:0401002:171	38 208.43
107975	86:09:0401002:172	86 221.26
107976	86:09:0401002:173	114 383.27
107977	86:09:0401002:176	152 610.23
107978	86:09:0401002:177	65 798.14
107979	86:09:0401002:178	120 104.20
107980	86:09:0401002:179	129 794.89
107981	86:09:0401002:18	51 204.67
107982	86:09:0401002:180	138 394.50
107983	86:09:0401002:181	137 092.16
107984	86:09:0401002:182	137 374.44
107985	86:09:0401002:183	104 138.44
107986	86:09:0401002:184	247 549.80
107987	86:09:0401002:185	268 507.68
107988	86:09:0401002:186	40 104.63
107989	86:09:0401002:187	84 092.40
107990	86:09:0401002:188	12 135.68
107991	86:09:0401002:189	590 383.20
107992	86:09:0401002:190	66 177.38
107993	86:09:0401002:191	4 550.88
107994	86:09:0401002:192	32 614.64
107995	86:09:0401002:193	53 283.22
107996	86:09:0401002:194	43 830.15
107997	86:09:0401002:195	49 964.87
107998	86:09:0401002:199	25 598.70
107999	86:09:0401002:2	120 442.92
108000	86:09:0401002:200	117 328.80
108001	86:09:0401002:201	58 592.58
108002	86:09:0401002:202	96 325.32
108003	86:09:0401002:203	63 617.51
108004	86:09:0401002:204	47 689.43
108005	86:09:0401002:205	16 239.86
108006	86:09:0401002:206	30 623.63
108007	86:09:0401002:207	42 664.50

108008	86:09:0401002:208	56 506.76
108009	86:09:0401002:209	41 811.21
108010	86:09:0401002:21	7 099.20
108011	86:09:0401002:210	60 583.59
108012	86:09:0401002:211	15 359.22
108013	86:09:0401002:212	21 616.68
108014	86:09:0401002:213	135 296.76
108015	86:09:0401002:214	76 227.24
108016	86:09:0401002:215	66 177.38
108017	86:09:0401002:216	126 454.16
108018	86:09:0401002:217	107 853.35
108019	86:09:0401002:218	60 506.40
108020	86:09:0401002:219	86 979.90
108021	86:09:0401002:22	98 937.90
108022	86:09:0401002:220	78 269.36
108023	86:09:0401002:221	82 281.75
108024	86:09:0401002:222	183 731.46
108025	86:09:0401002:223	365 502.84
108026	86:09:0401002:224	63 385.35
108027	86:09:0401002:225	69 874.97
108028	86:09:0401002:226	82 579.51
108029	86:09:0401002:227	59 730.30
108030	86:09:0401002:228	46 362.09
108031	86:09:0401002:229	54 136.51
108032	86:09:0401002:23	97 967.80
108033	86:09:0401002:230	89 974.69
108034	86:09:0401002:231	191 952.66
108035	86:09:0401002:232	82 119.96
108036	86:09:0401002:233	7 099.20
108037	86:09:0401002:234	353 181.60
108038	86:09:0401002:237	54 420.94
108039	86:09:0401002:238	58 023.72
108040	86:09:0401002:239	44 465.89
108041	86:09:0401002:24	350 175.40
108042	86:09:0401002:241	111 875.80
108043	86:09:0401002:242	44 939.94
108044	86:09:0401002:243	53 757.27
108045	86:09:0401002:244	38 492.86
108046	86:09:0401002:245	50 723.35
108047	86:09:0401002:246	120 135.21
108048	86:09:0401002:247	125 207.10
108049	86:09:0401002:248	69 590.54
108050	86:09:0401002:249	69 874.97
108051	86:09:0401002:25	84 390.17

108052	86:09:0401002:250	145 037.34
108053	86:09:0401002:251	71 599.92
108054	86:09:0401002:252	94 316.78
108055	86:09:0401002:254	57 265.24
108056	86:09:0401002:255	158 317.52
108057	86:09:0401002:256	93 322.97
108058	86:09:0401002:257	300 676.05
108059	86:09:0401002:258	14 472.24
108060	86:09:0401002:259	126 381.73
108061	86:09:0401002:260	57 549.67
108062	86:09:0401002:261	76 132.43
108063	86:09:0401002:262	182 177.70
108064	86:09:0401002:263	153 112.20
108065	86:09:0401002:264	48 068.67
108066	86:09:0401002:265	65 134.47
108067	86:09:0401002:266	144 893.94
108068	86:09:0401002:267	84 901.31
108069	86:09:0401002:268	157 111.70
108070	86:09:0401002:269	78 512.52
108071	86:09:0401002:27	59 325.08
108072	86:09:0401002:272	117 359.36
108073	86:09:0401002:273	145 289.24
108074	86:09:0401002:274	70 159.40
108075	86:09:0401002:275	101 351.89
108076	86:09:0401002:276	59 445.87
108077	86:09:0401002:277	93 767.09
108078	86:09:0401002:278	278 676.70
108079	86:09:0401002:279	72 494.84
108080	86:09:0401002:28	130 532.64
108081	86:09:0401002:282	65 134.47
108082	86:09:0401002:284	155 583.21
108083	86:09:0401002:285	218 448.72
108084	86:09:0401002:286	493 439.12
108085	86:09:0401002:287	160 545.10
108086	86:09:0401002:289	338 268.87
108087	86:09:0401002:29	9 860.24
108088	86:09:0401002:290	168 978.69
108089	86:09:0401002:292	89 974.69
108090	86:09:0401002:293	93 293.04
108091	86:09:0401002:294	98 826.00
108092	86:09:0401002:295	159 466.84
108093	86:09:0401002:3	134 420.20
108094	86:09:0401002:30	112 918.71
108095	86:09:0401002:31	113 949.36

108096	86:09:0401002:32	92 439.75
108097	86:09:0401002:33	40 304.84
108098	86:09:0401002:34	89 585.00
108099	86:09:0401002:35	80 167.50
108100	86:09:0401002:36	109 120.26
108101	86:09:0401002:37	150 261.78
108102	86:09:0401002:375	87 426.90
108103	86:09:0401002:376	128 925.30
108104	86:09:0401002:377	126 618.00
108105	86:09:0401002:378	179 750.00
108106	86:09:0401002:379	235 661.44
108107	86:09:0401002:38	21 294.00
108108	86:09:0401002:380	935 951.32
108109	86:09:0401002:381	38 592.64
108110	86:09:0401002:39	89 694.96
108111	86:09:0401002:396	44 891.40
108112	86:09:0401002:4	113 117.81
108113	86:09:0401002:400	66 968.44
108114	86:09:0401002:406	164 613.33
108115	86:09:0401002:407	169 145.52
108116	86:09:0401002:408	50 634.00
108117	86:09:0401002:41	105 233.19
108118	86:09:0401002:42	121 934.78
108119	86:09:0401002:43	207 408.51
108120	86:09:0401002:44	140 094.01
108121	86:09:0401002:45	163 826.60
108122	86:09:0401002:46	93 196.02
108123	86:09:0401002:47	110 905.75
108124	86:09:0401002:48	152 433.94
108125	86:09:0401002:50	155 168.94
108126	86:09:0401002:51	105 507.57
108127	86:09:0401002:53	114 796.80
108128	86:09:0401002:54	136 203.96
108129	86:09:0401002:55	122 849.34
108130	86:09:0401002:56	109 611.04
108131	86:09:0401002:57	163 778.20
108132	86:09:0401002:58	120 810.65
108133	86:09:0401002:59	88 051.56
108134	86:09:0401002:6	185 727.76
108135	86:09:0401002:61	110 110.00
108136	86:09:0401002:62	121 221.15
108137	86:09:0401002:63	161 630.40
108138	86:09:0401002:64	138 148.12
108139	86:09:0401002:65	371 161.44

108140	86:09:0401002:66	124 355.68
108141	86:09:0401002:67	98 219.00
108142	86:09:0401002:68	103 969.80
108143	86:09:0401002:69	146 173.03
108144	86:09:0401002:7	106 254.00
108145	86:09:0401002:70	1183 979.92
108146	86:09:0401002:71	114 272.00
108147	86:09:0401002:72	147 635.46
108148	86:09:0401002:73	109 560.69
108149	86:09:0401002:74	116 977.92
108150	86:09:0401002:75	82 317.06
108151	86:09:0401002:76	150 509.22
108152	86:09:0401002:77	91 678.23
108153	86:09:0401002:78	130 714.72
108154	86:09:0401002:79	216 448.00
108155	86:09:0401002:8	105 631.26
108156	86:09:0401002:80	81 346.98
108157	86:09:0401002:82	122 073.48
108158	86:09:0401002:83	42 570.53
108159	86:09:0401002:84	41 750.95
108160	86:09:0401002:85	41 888.00
108161	86:09:0401002:86	42 296.09
108162	86:09:0401002:87	146 780.20
108163	86:09:0401002:88	198 409.68
108164	86:09:0401002:89	257 038.12
108165	86:09:0401002:9	108 984.00
108166	86:09:0401002:90	105 322.05
108167	86:09:0401002:91	103 216.58
108168	86:09:0401002:93	143 683.38
108169	86:09:0401002:94	192 679.18
108170	86:09:0401002:95	113 954.40
108171	86:09:0401002:96	72 908.89
108172	86:09:0401002:97	141 650.48
108173	86:09:0401002:98	75 872.94
108174	86:09:0401002:99	144 510.96
108175	86:09:0401003:1	43 888.65
108176	86:09:0401003:10	62 067.02
108177	86:09:0401003:100	32 524.20
108178	86:09:0401003:101	34 378.65
108179	86:09:0401003:102	41 273.40
108180	86:09:0401003:103	60 531.15
108181	86:09:0401003:104	20 130.66
108182	86:09:0401003:105	1 795.14
108183	86:09:0401003:106	14 265.00

108184	86:09:0401003:107	7 963.20
108185	86:09:0401003:108	7 015.20
108186	86:09:0401003:109	38 610.60
108187	86:09:0401003:11	12 933.60
108188	86:09:0401003:110	9 034.50
108189	86:09:0401003:111	3 792.00
108190	86:09:0401003:112	17 165.55
108191	86:09:0401003:113	40 084.65
108192	86:09:0401003:114	11 649.75
108193	86:09:0401003:115	26 247.60
108194	86:09:0401003:116	66 474.90
108195	86:09:0401003:117	24 583.35
108196	86:09:0401003:118	37 421.85
108197	86:09:0401003:119	50 165.25
108198	86:09:0401003:12	74 701.05
108199	86:09:0401003:120	36 280.65
108200	86:09:0401003:121	13 028.70
108201	86:09:0401003:122	21 064.65
108202	86:09:0401003:123	43 127.85
108203	86:09:0401003:124	18 544.50
108204	86:09:0401003:125	199.46
108205	86:09:0401003:126	55 585.95
108206	86:09:0401003:127	53 018.25
108207	86:09:0401003:128	35 187.00
108208	86:09:0401003:13	19 685.70
108209	86:09:0401003:131	7 132.50
108210	86:09:0401003:133	6 942.30
108211	86:09:0401003:134	1 453.60
108212	86:09:0401003:135	2 540.64
108213	86:09:0401003:136	65 809.20
108214	86:09:0401003:137	65 809.20
108215	86:09:0401003:14	84 591.45
108216	86:09:0401003:15	62 861.10
108217	86:09:0401003:155	2 717.60
108218	86:09:0401003:156	2 616.48
108219	86:09:0401003:157	1 744.32
108220	86:09:0401003:158	2 161.44
108221	86:09:0401003:159	872.16
108222	86:09:0401003:16	51 306.45
108223	86:09:0401003:160	669.92
108224	86:09:0401003:161	1 605.28
108225	86:09:0401003:162	59 627.70
108226	86:09:0401003:163	6 775.04
108227	86:09:0401003:164	94 149.00

108228	86:09:0401003:165	10 223.25
108229	86:09:0401003:166	35 757.60
108230	86:09:0401003:167	36 138.00
108231	86:09:0401003:168	32 476.65
108232	86:09:0401003:169	55 158.00
108233	86:09:0401003:17	90 915.60
108234	86:09:0401003:170	39 799.35
108235	86:09:0401003:171	120 491.70
108236	86:09:0401003:172	42 795.00
108237	86:09:0401003:173	130 191.90
108238	86:09:0401003:174	41 035.65
108239	86:09:0401003:175	790 613.85
108240	86:09:0401003:176	14 074.80
108241	86:09:0401003:177	1 769.60
108242	86:09:0401003:178	33 380.10
108243	86:09:0401003:179	22 966.65
108244	86:09:0401003:18	32 334.00
108245	86:09:0401003:180	25 819.65
108246	86:09:0401003:181	28 292.25
108247	86:09:0401003:182	28 530.00
108248	86:09:0401003:183	29 766.30
108249	86:09:0401003:184	31 050.15
108250	86:09:0401003:185	49 166.70
108251	86:09:0401003:186	36 138.00
108252	86:09:0401003:187	36 946.35
108253	86:09:0401003:188	41 463.60
108254	86:09:0401003:19	71 325.00
108255	86:09:0401003:191	90 297.45
108256	86:09:0401003:192	152 968.35
108257	86:09:0401003:193	67 140.60
108258	86:09:0401003:196	18 164.10
108259	86:09:0401003:197	9 859.20
108260	86:09:0401003:199	23 537.25
108261	86:09:0401003:2	1085 999.40
108262	86:09:0401003:20	47 312.25
108263	86:09:0401003:200	924 116.44
108264	86:09:0401003:201	3041 228.32
108265	86:09:0401003:202	5 131.84
108266	86:09:0401003:203	15 120.90
108267	86:09:0401003:204	1.00
108268	86:09:0401003:205	213 507.00
108269	86:09:0401003:206	24 916.20
108270	86:09:0401003:207	16 071.90
108271	86:09:0401003:21	14 645.40

108272	86:09:0401003:210	24 916.20
108273	86:09:0401003:211	17 593.50
108274	86:09:0401003:212	15 358.65
108275	86:09:0401003:213	11 649.75
108276	86:09:0401003:214	158 845.44
108277	86:09:0401003:215	247 668.12
108278	86:09:0401003:216	41 986.65
108279	86:09:0401003:217	33 285.00
108280	86:09:0401003:218	32 809.50
108281	86:09:0401003:219	39 942.00
108282	86:09:0401003:22	31 715.85
108283	86:09:0401003:220	24 630.90
108284	86:09:0401003:221	34 378.65
108285	86:09:0401003:222	23 109.30
108286	86:09:0401003:223	1.00
108287	86:09:0401003:224	1.00
108288	86:09:0401003:225	23 299.50
108289	86:09:0401003:226	25 724.55
108290	86:09:0401003:227	35 805.15
108291	86:09:0401003:228	55 015.35
108292	86:09:0401003:229	13 941.92
108293	86:09:0401003:23	42 699.90
108294	86:09:0401003:230	42 271.95
108295	86:09:0401003:233	1.00
108296	86:09:0401003:234	37 802.25
108297	86:09:0401003:235	24 107.85
108298	86:09:0401003:236	332 850.00
108299	86:09:0401003:237	31 953.60
108300	86:09:0401003:238	35 567.40
108301	86:09:0401003:239	31 953.60
108302	86:09:0401003:24	40 907.27
108303	86:09:0401003:240	25 629.45
108304	86:09:0401003:241	31 906.05
108305	86:09:0401003:242	26 532.90
108306	86:09:0401003:243	27 436.35
108307	86:09:0401003:244	31 002.60
108308	86:09:0401003:245	32 761.95
108309	86:09:0401003:246	31 002.60
108310	86:09:0401003:247	31 953.60
108311	86:09:0401003:248	36 138.00
108312	86:09:0401003:249	32 429.10
108313	86:09:0401003:25	32 539.42
108314	86:09:0401003:250	27 436.35
108315	86:09:0401003:251	36 280.65

108316	86:09:0401003:252	33 285.00
108317	86:09:0401003:253	36 946.35
108318	86:09:0401003:254	36 138.00
108319	86:09:0401003:255	34 521.30
108320	86:09:0401003:256	37 802.25
108321	86:09:0401003:257	32 761.95
108322	86:09:0401003:258	34 521.30
108323	86:09:0401003:259	34 283.55
108324	86:09:0401003:26	33 760.50
108325	86:09:0401003:260	42 319.50
108326	86:09:0401003:261	35 947.80
108327	86:09:0401003:262	29 100.60
108328	86:09:0401003:263	24 821.10
108329	86:09:0401003:264	24 345.60
108330	86:09:0401003:265	1.00
108331	86:09:0401003:266	1.00
108332	86:09:0401003:267	26 200.05
108333	86:09:0401003:268	46 171.05
108334	86:09:0401003:269	33 998.25
108335	86:09:0401003:27	35 282.10
108336	86:09:0401003:270	40 274.85
108337	86:09:0401003:271	41 178.30
108338	86:09:0401003:272	1 807.52
108339	86:09:0401003:273	1.00
108340	86:09:0401003:274	57 915.90
108341	86:09:0401003:275	46 028.40
108342	86:09:0401003:276	49 309.35
108343	86:09:0401003:277	36 328.20
108344	86:09:0401003:278	38 040.00
108345	86:09:0401003:279	69 898.50
108346	86:09:0401003:28	28 292.25
108347	86:09:0401003:280	36 708.60
108348	86:09:0401003:281	41 844.00
108349	86:09:0401003:282	13 694.40
108350	86:09:0401003:283	39 942.00
108351	86:09:0401003:284	35 757.60
108352	86:09:0401003:285	37 659.60
108353	86:09:0401003:286	37 659.60
108354	86:09:0401003:287	33 855.60
108355	86:09:0401003:288	3 792.00
108356	86:09:0401003:289	23 489.70
108357	86:09:0401003:29	30 289.35
108358	86:09:0401003:290	3 033.60
108359	86:09:0401003:291	55 395.75

108360	86:09:0401003:292	3 981.60
108361	86:09:0401003:293	1 595.68
108362	86:09:0401003:294	21 740.80
108363	86:09:0401003:295	52 875.60
108364	86:09:0401003:296	5 182.40
108365	86:09:0401003:297	1.00
108366	86:09:0401003:298	31 097.70
108367	86:09:0401003:3	42 747.45
108368	86:09:0401003:30	41 748.90
108369	86:09:0401003:300	46 599.00
108370	86:09:0401003:301	23 014.20
108371	86:09:0401003:302	16 452.30
108372	86:09:0401003:303	44 459.25
108373	86:09:0401003:304	34 283.55
108374	86:09:0401003:305	30 622.20
108375	86:09:0401003:306	37 944.90
108376	86:09:0401003:307	35 282.10
108377	86:09:0401003:308	53 256.00
108378	86:09:0401003:309	45 362.70
108379	86:09:0401003:310	5 308.80
108380	86:09:0401003:311	4 297.60
108381	86:09:0401003:312	7 608.00
108382	86:09:0401003:313	8 595.20
108383	86:09:0401003:314	7 204.80
108384	86:09:0401003:315	2 275.20
108385	86:09:0401003:316	8 559.00
108386	86:09:0401003:319	28 197.15
108387	86:09:0401003:32	71 325.00
108388	86:09:0401003:320	1.00
108389	86:09:0401003:321	33 760.50
108390	86:09:0401003:322	35 614.95
108391	86:09:0401003:323	32 524.20
108392	86:09:0401003:324	40 322.40
108393	86:09:0401003:325	48 501.00
108394	86:09:0401003:326	38 040.00
108395	86:09:0401003:327	29 956.50
108396	86:09:0401003:328	31 620.75
108397	86:09:0401003:329	24 963.75
108398	86:09:0401003:33	41 178.30
108399	86:09:0401003:330	26 485.35
108400	86:09:0401003:331	52 067.25
108401	86:09:0401003:332	32 714.40
108402	86:09:0401003:333	32 714.40
108403	86:09:0401003:334	27 388.80

108404	86:09:0401003:335	39 989.55
108405	86:09:0401003:336	28 292.25
108406	86:09:0401003:337	29 956.50
108407	86:09:0401003:338	27 388.80
108408	86:09:0401003:339	28 054.50
108409	86:09:0401003:34	25 391.70
108410	86:09:0401003:340	29 005.50
108411	86:09:0401003:341	46 884.30
108412	86:09:0401003:342	24 916.20
108413	86:09:0401003:343	29 100.60
108414	86:09:0401003:344	30 146.70
108415	86:09:0401003:345	28 767.75
108416	86:09:0401003:346	27 864.30
108417	86:09:0401003:347	31 810.95
108418	86:09:0401003:348	25 106.40
108419	86:09:0401003:349	5203 911.40
108420	86:09:0401003:35	35 947.80
108421	86:09:0401003:350	1.00
108422	86:09:0401003:351	24 630.90
108423	86:09:0401003:352	20 303.85
108424	86:09:0401003:353	32 429.10
108425	86:09:0401003:354	26 295.15
108426	86:09:0401003:355	30 717.30
108427	86:09:0401003:356	12 030.15
108428	86:09:0401003:357	24 012.75
108429	86:09:0401003:358	29 623.65
108430	86:09:0401003:359	23 251.95
108431	86:09:0401003:36	33 285.00
108432	86:09:0401003:360	7 322.70
108433	86:09:0401003:361	38 895.90
108434	86:09:0401003:362	25 772.10
108435	86:09:0401003:363	29 671.20
108436	86:09:0401003:364	39 846.90
108437	86:09:0401003:365	13 314.00
108438	86:09:0401003:366	53 446.20
108439	86:09:0401003:367	34 568.85
108440	86:09:0401003:368	37 041.45
108441	86:09:0401003:37	7 426.00
108442	86:09:0401003:370	34 378.65
108443	86:09:0401003:371	21 730.35
108444	86:09:0401003:372	24 726.00
108445	86:09:0401003:373	9 510.00
108446	86:09:0401003:374	85 494.90
108447	86:09:0401003:375	35 947.80

108448	86:09:0401003:376	1.00
108449	86:09:0401003:377	31 383.00
108450	86:09:0401003:378	28 672.65
108451	86:09:0401003:379	34 236.00
108452	86:09:0401003:38	33 760.50
108453	86:09:0401003:380	38 372.85
108454	86:09:0401003:381	42 081.75
108455	86:09:0401003:382	73 845.15
108456	86:09:0401003:385	51 163.80
108457	86:09:0401003:386	51 163.80
108458	86:09:0401003:387	92 247.00
108459	86:09:0401003:388	75 081.45
108460	86:09:0401003:389	81 976.20
108461	86:09:0401003:39	47 454.90
108462	86:09:0401003:390	1.00
108463	86:09:0401003:391	8 721.60
108464	86:09:0401003:392	3 084.16
108465	86:09:0401003:393	1.00
108466	86:09:0401003:394	1.00
108467	86:09:0401003:395	1.00
108468	86:09:0401003:396	1.00
108469	86:09:0401003:397	1.00
108470	86:09:0401003:398	1.00
108471	86:09:0401003:399	1.00
108472	86:09:0401003:4	71 325.00
108473	86:09:0401003:40	34 616.40
108474	86:09:0401003:400	1.00
108475	86:09:0401003:401	1.00
108476	86:09:0401003:402	1.00
108477	86:09:0401003:403	1.00
108478	86:09:0401003:404	1.00
108479	86:09:0401003:406	71 515.20
108480	86:09:0401003:407	88 585.65
108481	86:09:0401003:408	25 534.35
108482	86:09:0401003:409	14 692.95
108483	86:09:0401003:41	9 700.20
108484	86:09:0401003:410	77 839.35
108485	86:09:0401003:411	288 539.46
108486	86:09:0401003:42	27 103.50
108487	86:09:0401003:43	62 290.50
108488	86:09:0401003:44	34 759.05
108489	86:09:0401003:45	22 919.10
108490	86:09:0401003:46	44 269.05
108491	86:09:0401003:47	35 567.40

108492	86:09:0401003:48	23 965.20
108493	86:09:0401003:49	61 434.60
108494	86:09:0401003:5	575 307.45
108495	86:09:0401003:50	24 488.25
108496	86:09:0401003:51	28 006.95
108497	86:09:0401003:510	57 440.40
108498	86:09:0401003:511	65 619.00
108499	86:09:0401003:512	37 849.80
108500	86:09:0401003:513	58 486.50
108501	86:09:0401003:514	52 195.32
108502	86:09:0401003:515	62 813.55
108503	86:09:0401003:516	54 159.45
108504	86:09:0401003:517	76 888.35
108505	86:09:0401003:518	69 042.60
108506	86:09:0401003:519	51 163.80
108507	86:09:0401003:52	8 810.08
108508	86:09:0401003:520	49 309.35
108509	86:09:0401003:521	275 007.60
108510	86:09:0401003:522	3536 425.80
108511	86:09:0401003:523	424 297.44
108512	86:09:0401003:53	66 950.40
108513	86:09:0401003:54	28 292.25
108514	86:09:0401003:55	43 746.00
108515	86:09:0401003:56	32 476.65
108516	86:09:0401003:57	12 862.40
108517	86:09:0401003:58	11 412.00
108518	86:09:0401003:59	26 295.15
108519	86:09:0401003:6	71 320.25
108520	86:09:0401003:60	31 002.60
108521	86:09:0401003:61	33 974.48
108522	86:09:0401003:62	33 760.50
108523	86:09:0401003:63	28 006.95
108524	86:09:0401003:64	25 285.05
108525	86:09:0401003:65	30 781.80
108526	86:09:0401003:66	65 961.00
108527	86:09:0401003:67	18 688.95
108528	86:09:0401003:68	43 241.10
108529	86:09:0401003:69	71 372.34
108530	86:09:0401003:7	57 773.25
108531	86:09:0401003:70	128 860.50
108532	86:09:0401003:71	29 005.50
108533	86:09:0401003:72	46 551.45
108534	86:09:0401003:73	71 325.00
108535	86:09:0401003:74	21 112.20

108536	86:09:0401003:75	71 420.10
108537	86:09:0401003:76	21 635.25
108538	86:09:0401003:77	23 965.20
108539	86:09:0401003:78	71 372.55
108540	86:09:0401003:79	27 246.15
108541	86:09:0401003:8	71 310.74
108542	86:09:0401003:80	71 229.90
108543	86:09:0401003:81	33 094.80
108544	86:09:0401003:82	27 008.40
108545	86:09:0401003:83	1 795.14
108546	86:09:0401003:835	69 042.60
108547	86:09:0401003:836	54 302.10
108548	86:09:0401003:84	4 787.04
108549	86:09:0401003:85	75 747.15
108550	86:09:0401003:858	68 995.05
108551	86:09:0401003:859	69 042.60
108552	86:09:0401003:86	41 273.40
108553	86:09:0401003:862	68 947.50
108554	86:09:0401003:865	12 765.44
108555	86:09:0401003:866	12 765.44
108556	86:09:0401003:867	39 094.16
108557	86:09:0401003:869	68 995.05
108558	86:09:0401003:87	29 861.40
108559	86:09:0401003:870	54 444.75
108560	86:09:0401003:876	30 907.50
108561	86:09:0401003:88	8 216.00
108562	86:09:0401003:881	69 042.60
108563	86:09:0401003:887	80 454.60
108564	86:09:0401003:889	54 159.45
108565	86:09:0401003:89	51 924.60
108566	86:09:0401003:892	9 973.00
108567	86:09:0401003:893	15 956.80
108568	86:09:0401003:894	15 956.80
108569	86:09:0401003:895	15 956.80
108570	86:09:0401003:896	15 956.80
108571	86:09:0401003:897	15 956.80
108572	86:09:0401003:898	18 300.60
108573	86:09:0401003:899	11 565.60
108574	86:09:0401003:9	51 453.86
108575	86:09:0401003:90	38 277.75
108576	86:09:0401003:900	6139 578.26
108577	86:09:0401003:901	75 081.45
108578	86:09:0401003:903	63 954.75
108579	86:09:0401003:905	19 020.00

108580	86:09:0401003:906	24 868.65
108581	86:09:0401003:907	12 765.44
108582	86:09:0401003:908	74 832.00
108583	86:09:0401003:909	7 380.02
108584	86:09:0401003:91	174 651.15
108585	86:09:0401003:910	11 967.60
108586	86:09:0401003:912	29 520.08
108587	86:09:0401003:92	31 953.60
108588	86:09:0401003:93	31 478.10
108589	86:09:0401003:94	41 273.40
108590	86:09:0401003:95	45 552.90
108591	86:09:0401003:96	36 280.65
108592	86:09:0401003:97	38 991.00
108593	86:09:0401003:98	43 746.00
108594	86:09:0401003:99	49 452.00
108595	86:09:0401004:3	78 300.00
108596	86:09:0501001:1	865 575.20
108597	86:09:0501001:10	708 399.67
108598	86:09:0501001:100	11 523.33
108599	86:09:0501001:101	2 954.70
108600	86:09:0501001:102	1.00
108601	86:09:0501001:103	32 079.60
108602	86:09:0501001:104	19 332.18
108603	86:09:0501001:105	26 634.51
108604	86:09:0501001:106	23 004.45
108605	86:09:0501001:107	1.00
108606	86:09:0501001:108	10 721.34
108607	86:09:0501001:109	15 406.65
108608	86:09:0501001:11	285 768.65
108609	86:09:0501001:110	20 471.85
108610	86:09:0501001:111	1.00
108611	86:09:0501001:112	14 646.87
108612	86:09:0501001:113	11 270.07
108613	86:09:0501001:114	58 249.80
108614	86:09:0501001:115	21 400.47
108615	86:09:0501001:116	28 027.44
108616	86:09:0501001:117	11 607.75
108617	86:09:0501001:118	5 360.67
108618	86:09:0501001:119	4 305.42
108619	86:09:0501001:12	248 055.37
108620	86:09:0501001:120	13 000.68
108621	86:09:0501001:121	14 562.45
108622	86:09:0501001:122	1.00
108623	86:09:0501001:123	23 679.81

108624	86:09:0501001:124	8 990.73
108625	86:09:0501001:125	16 504.11
108626	86:09:0501001:126	6 964.65
108627	86:09:0501001:127	32 754.96
108628	86:09:0501001:128	25 368.21
108629	86:09:0501001:129	3 503.43
108630	86:09:0501001:13	1441 632.93
108631	86:09:0501001:130	6 247.08
108632	86:09:0501001:131	25 157.16
108633	86:09:0501001:132	5 867.19
108634	86:09:0501001:133	5 613.93
108635	86:09:0501001:134	9 877.14
108636	86:09:0501001:135	1.00
108637	86:09:0501001:136	1.00
108638	86:09:0501001:137	1.00
108639	86:09:0501001:138	15 870.96
108640	86:09:0501001:139	1.00
108641	86:09:0501001:14	2600 426.71
108642	86:09:0501001:140	13 296.15
108643	86:09:0501001:141	1.00
108644	86:09:0501001:142	15 026.76
108645	86:09:0501001:143	1.00
108646	86:09:0501001:144	9 075.15
108647	86:09:0501001:145	8 399.79
108648	86:09:0501001:146	17 052.84
108649	86:09:0501001:147	4 178.79
108650	86:09:0501001:148	12 283.11
108651	86:09:0501001:149	9 243.99
108652	86:09:0501001:15	3525 555.56
108653	86:09:0501001:150	9 623.88
108654	86:09:0501001:151	9 497.25
108655	86:09:0501001:152	11 523.33
108656	86:09:0501001:153	1.00
108657	86:09:0501001:154	10 214.82
108658	86:09:0501001:155	12 451.95
108659	86:09:0501001:156	1.00
108660	86:09:0501001:157	27 014.40
108661	86:09:0501001:158	19 696.42
108662	86:09:0501001:159	14 309.19
108663	86:09:0501001:16	13780 081.54
108664	86:09:0501001:160	53 256.36
108665	86:09:0501001:161	71 821.20
108666	86:09:0501001:162	75 412.26
108667	86:09:0501001:163	68 665.42

108668	86:09:0501001:165	59 873.40
108669	86:09:0501001:166	14 364.24
108670	86:09:0501001:167	14 473.06
108671	86:09:0501001:168	30 469.60
108672	86:09:0501001:169	16 649.46
108673	86:09:0501001:17	147 901.69
108674	86:09:0501001:170	54 954.10
108675	86:09:0501001:171	90 320.60
108676	86:09:0501001:172	313 082.64
108677	86:09:0501001:173	274 045.68
108678	86:09:0501001:174	113 281.62
108679	86:09:0501001:175	158 877.20
108680	86:09:0501001:176	172 370.88
108681	86:09:0501001:177	84 988.42
108682	86:09:0501001:178	179 103.73
108683	86:09:0501001:179	205 364.43
108684	86:09:0501001:18	1955 271.53
108685	86:09:0501001:180	24 266.86
108686	86:09:0501001:181	14 799.52
108687	86:09:0501001:182	12 405.48
108688	86:09:0501001:183	1.00
108689	86:09:0501001:184	4807 758.88
108690	86:09:0501001:185	1.00
108691	86:09:0501001:186	147 587.40
108692	86:09:0501001:187	92 170.54
108693	86:09:0501001:188	29 599.04
108694	86:09:0501001:189	346 267.80
108695	86:09:0501001:19	78792 335.88
108696	86:09:0501001:190	599 920.00
108697	86:09:0501001:191	79 982.70
108698	86:09:0501001:192	146 689.36
108699	86:09:0501001:193	109 263.60
108700	86:09:0501001:194	133 489.00
108701	86:09:0501001:195	151 656.96
108702	86:09:0501001:196	119 848.72
108703	86:09:0501001:197	136 005.80
108704	86:09:0501001:198	106 861.24
108705	86:09:0501001:199	94 238.12
108706	86:09:0501001:2	1630 198.67
108707	86:09:0501001:20	69 982.08
108708	86:09:0501001:200	128 951.70
108709	86:09:0501001:201	1.00
108710	86:09:0501001:202	253 441.44
108711	86:09:0501001:203	165 289.74

108712	86:09:0501001:204	23 287.48
108713	86:09:0501001:205	14 581.88
108714	86:09:0501001:206	70 617.69
108715	86:09:0501001:207	1.00
108716	86:09:0501001:208	43 528.00
108717	86:09:0501001:209	16 323.00
108718	86:09:0501001:21	137 439.66
108719	86:09:0501001:210	16 323.00
108720	86:09:0501001:211	31 775.44
108721	86:09:0501001:212	59 198.08
108722	86:09:0501001:213	69 427.16
108723	86:09:0501001:214	1.00
108724	86:09:0501001:215	60 939.20
108725	86:09:0501001:216	75 303.44
108726	86:09:0501001:217	87 056.00
108727	86:09:0501001:218	70 950.64
108728	86:09:0501001:219	58 762.80
108729	86:09:0501001:22	381 186.96
108730	86:09:0501001:220	38 213.12
108731	86:09:0501001:221	51 915.00
108732	86:09:0501001:222	37 582.84
108733	86:09:0501001:223	29 483.46
108734	86:09:0501001:224	235 305.00
108735	86:09:0501001:225	115 675.66
108736	86:09:0501001:226	3 039.12
108737	86:09:0501001:227	244 881.00
108738	86:09:0501001:228	26 987.36
108739	86:09:0501001:229	104 262.48
108740	86:09:0501001:23	131 889.84
108741	86:09:0501001:230	92 875.65
108742	86:09:0501001:231	66 796.40
108743	86:09:0501001:232	38 522.28
108744	86:09:0501001:233	48 316.08
108745	86:09:0501001:234	343 822.50
108746	86:09:0501001:236	113 281.62
108747	86:09:0501001:237	19 197.44
108748	86:09:0501001:238	182 556.00
108749	86:09:0501001:239	303 560.40
108750	86:09:0501001:24	46 903.36
108751	86:09:0501001:240	74 759.34
108752	86:09:0501001:241	80 309.16
108753	86:09:0501001:242	91 408.80
108754	86:09:0501001:243	154 177.75
108755	86:09:0501001:244	79 003.32

108756	86:09:0501001:245	98 264.46
108757	86:09:0501001:246	103 705.46
108758	86:09:0501001:247	194 175.81
108759	86:09:0501001:248	1.00
108760	86:09:0501001:249	69 644.80
108761	86:09:0501001:25	78 568.04
108762	86:09:0501001:250	142 227.74
108763	86:09:0501001:251	115 926.70
108764	86:09:0501001:252	71 821.20
108765	86:09:0501001:253	97 651.40
108766	86:09:0501001:254	110 452.30
108767	86:09:0501001:255	1.00
108768	86:09:0501001:256	1.00
108769	86:09:0501001:257	120 801.52
108770	86:09:0501001:258	182 266.91
108771	86:09:0501001:259	116 981.50
108772	86:09:0501001:26	34 274.52
108773	86:09:0501001:260	93 367.56
108774	86:09:0501001:261	62 789.14
108775	86:09:0501001:262	22 525.74
108776	86:09:0501001:263	35 257.68
108777	86:09:0501001:264	103 257.28
108778	86:09:0501001:265	62 668.20
108779	86:09:0501001:266	82 242.95
108780	86:09:0501001:267	58 090.59
108781	86:09:0501001:268	102 181.98
108782	86:09:0501001:269	23 287.48
108783	86:09:0501001:27	132 542.76
108784	86:09:0501001:270	27 531.46
108785	86:09:0501001:271	150 127.20
108786	86:09:0501001:272	179 974.83
108787	86:09:0501001:274	280 885.86
108788	86:09:0501001:275	1.00
108789	86:09:0501001:276	1.00
108790	86:09:0501001:277	111 105.22
108791	86:09:0501001:278	150 171.60
108792	86:09:0501001:279	72 038.84
108793	86:09:0501001:28	58 980.44
108794	86:09:0501001:280	124 623.20
108795	86:09:0501001:281	100 700.67
108796	86:09:0501001:282	1.00
108797	86:09:0501001:283	1.00
108798	86:09:0501001:284	10 805.76
108799	86:09:0501001:285	149 197.44

108800	86:09:0501001:286	119 616.64
108801	86:09:0501001:287	45 269.12
108802	86:09:0501001:288	74 432.88
108803	86:09:0501001:289	96 250.40
108804	86:09:0501001:29	100 984.96
108805	86:09:0501001:290	42 330.98
108806	86:09:0501001:291	45 813.22
108807	86:09:0501001:292	39 582.27
108808	86:09:0501001:293	55 716.36
108809	86:09:0501001:294	79 404.29
108810	86:09:0501001:295	1.00
108811	86:09:0501001:296	145 709.98
108812	86:09:0501001:297	193 144.80
108813	86:09:0501001:298	102 508.44
108814	86:09:0501001:299	97 611.54
108815	86:09:0501001:3	215 752.16
108816	86:09:0501001:30	237 486.50
108817	86:09:0501001:300	51 036.58
108818	86:09:0501001:301	41 786.88
108819	86:09:0501001:302	44 833.84
108820	86:09:0501001:303	1.00
108821	86:09:0501001:304	1.00
108822	86:09:0501001:305	1.00
108823	86:09:0501001:306	1427 532.00
108824	86:09:0501001:307	1191 789.80
108825	86:09:0501001:308	82 267.92
108826	86:09:0501001:309	98 482.10
108827	86:09:0501001:31	116 519.20
108828	86:09:0501001:310	81 941.46
108829	86:09:0501001:311	110 428.36
108830	86:09:0501001:312	43 092.72
108831	86:09:0501001:313	50 057.20
108832	86:09:0501001:314	97 370.40
108833	86:09:0501001:315	137 805.92
108834	86:09:0501001:316	105 928.16
108835	86:09:0501001:317	33 967.57
108836	86:09:0501001:318	113 496.25
108837	86:09:0501001:319	21 546.36
108838	86:09:0501001:32	112 825.55
108839	86:09:0501001:320	13 602.50
108840	86:09:0501001:321	53 104.16
108841	86:09:0501001:322	208 363.20
108842	86:09:0501001:323	194 601.60
108843	86:09:0501001:325	45 051.48

108844	86:09:0501001:326	104 771.52
108845	86:09:0501001:327	69 914.88
108846	86:09:0501001:328	51 689.50
108847	86:09:0501001:329	37 434.08
108848	86:09:0501001:33	54 845.28
108849	86:09:0501001:330	71 821.20
108850	86:09:0501001:331	6 311.56
108851	86:09:0501001:332	65 727.28
108852	86:09:0501001:334	57 456.96
108853	86:09:0501001:335	106 411.50
108854	86:09:0501001:336	50 492.48
108855	86:09:0501001:337	83 604.00
108856	86:09:0501001:338	230 735.05
108857	86:09:0501001:339	29 272.58
108858	86:09:0501001:34	82 920.84
108859	86:09:0501001:340	22 090.46
108860	86:09:0501001:341	87 056.00
108861	86:09:0501001:342	90 538.24
108862	86:09:0501001:345	68 230.14
108863	86:09:0501001:346	61 592.12
108864	86:09:0501001:347	68 556.60
108865	86:09:0501001:348	74 432.88
108866	86:09:0501001:349	81 070.90
108867	86:09:0501001:35	79 656.24
108868	86:09:0501001:350	112 302.24
108869	86:09:0501001:351	195 473.00
108870	86:09:0501001:352	169 050.28
108871	86:09:0501001:353	159 619.08
108872	86:09:0501001:354	280 721.28
108873	86:09:0501001:355	1.00
108874	86:09:0501001:356	93 150.39
108875	86:09:0501001:357	94 475.97
108876	86:09:0501001:358	85 641.34
108877	86:09:0501001:359	82 703.20
108878	86:09:0501001:36	352 656.13
108879	86:09:0501001:360	176 692.60
108880	86:09:0501001:361	74 432.88
108881	86:09:0501001:362	155 527.50
108882	86:09:0501001:363	70 515.36
108883	86:09:0501001:364	104 776.56
108884	86:09:0501001:365	83 247.30
108885	86:09:0501001:366	50 927.76
108886	86:09:0501001:367	179 421.80
108887	86:09:0501001:368	187 762.82

108888	86:09:0501001:369	199 053.11
108889	86:09:0501001:37	339 960.90
108890	86:09:0501001:370	161 742.52
108891	86:09:0501001:371	176 288.40
108892	86:09:0501001:372	80 635.62
108893	86:09:0501001:374	77 962.50
108894	86:09:0501001:375	87 056.00
108895	86:09:0501001:376	15 778.90
108896	86:09:0501001:377	23 940.40
108897	86:09:0501001:378	20 131.70
108898	86:09:0501001:379	84 553.14
108899	86:09:0501001:38	280 491.90
108900	86:09:0501001:380	23 396.88
108901	86:09:0501001:381	137 657.30
108902	86:09:0501001:382	162 685.90
108903	86:09:0501001:383	105 947.40
108904	86:09:0501001:384	71 821.20
108905	86:09:0501001:385	405 863.15
108906	86:09:0501001:388	154 524.40
108907	86:09:0501001:389	55 557.25
108908	86:09:0501001:39	184 926.76
108909	86:09:0501001:390	60 031.40
108910	86:09:0501001:391	266 344.40
108911	86:09:0501001:392	362 719.10
108912	86:09:0501001:393	217 917.84
108913	86:09:0501001:394	278 905.66
108914	86:09:0501001:395	253 498.41
108915	86:09:0501001:396	164 703.33
108916	86:09:0501001:397	160 237.77
108917	86:09:0501001:398	8 705.60
108918	86:09:0501001:399	21 616.35
108919	86:09:0501001:4	303 275.50
108920	86:09:0501001:40	403 702.96
108921	86:09:0501001:400	31 666.62
108922	86:09:0501001:401	133 086.86
108923	86:09:0501001:402	25 790.34
108924	86:09:0501001:403	46 357.32
108925	86:09:0501001:404	79 656.24
108926	86:09:0501001:405	322 346.22
108927	86:09:0501001:406	111 715.70
108928	86:09:0501001:407	290 338.51
108929	86:09:0501001:408	109 690.56
108930	86:09:0501001:409	351 463.56
108931	86:09:0501001:41	170 589.90

108932	86:09:0501001:410	268 846.73
108933	86:09:0501001:411	143980 800.00
108934	86:09:0501001:412	3468 137.52
108935	86:09:0501001:413	1.00
108936	86:09:0501001:414	6290 283.30
108937	86:09:0501001:415	1.00
108938	86:09:0501001:416	1.00
108939	86:09:0501001:417	14758 032.00
108940	86:09:0501001:418	1.00
108941	86:09:0501001:419	1.00
108942	86:09:0501001:420	1.00
108943	86:09:0501001:421	1.00
108944	86:09:0501001:422	1.00
108945	86:09:0501001:423	1630 258.50
108946	86:09:0501001:424	1.00
108947	86:09:0501001:425	1.00
108948	86:09:0501001:426	1439 808.00
108949	86:09:0501001:427	1.00
108950	86:09:0501001:428	1.00
108951	86:09:0501001:429	1.00
108952	86:09:0501001:43	40 666.08
108953	86:09:0501001:430	1.00
108954	86:09:0501001:431	1.00
108955	86:09:0501001:432	1.00
108956	86:09:0501001:433	1.00
108957	86:09:0501001:434	1.00
108958	86:09:0501001:435	14 975.52
108959	86:09:0501001:438	121 255.12
108960	86:09:0501001:44	36 563.52
108961	86:09:0501001:45	164 280.00
108962	86:09:0501001:450	268 008.00
108963	86:09:0501001:451	281 893.14
108964	86:09:0501001:452	798 243.70
108965	86:09:0501001:453	59 826.00
108966	86:09:0501001:454	50 852.10
108967	86:09:0501001:455	3738 724.17
108968	86:09:0501001:456	6081 905.18
108969	86:09:0501001:458	1820 026.57
108970	86:09:0501001:46	170 750.16
108971	86:09:0501001:464	7696 200.00
108972	86:09:0501001:465	279 147.72
108973	86:09:0501001:466	271 235.40
108974	86:09:0501001:468	56 844.96
108975	86:09:0501001:469	335 313.72

108976	86:09:0501001:47	253 005.74
108977	86:09:0501001:473	331 692.20
108978	86:09:0501001:476	86 747.70
108979	86:09:0501001:477	429 550.68
108980	86:09:0501001:478	16 488.75
108981	86:09:0501001:48	82 612.86
108982	86:09:0501001:480	200 417.10
108983	86:09:0501001:481	305 445.00
108984	86:09:0501001:482	1322 308.75
108985	86:09:0501001:485	195 851.68
108986	86:09:0501001:486	103 823.04
108987	86:09:0501001:488	528 151.89
108988	86:09:0501001:489	80 166.84
108989	86:09:0501001:49	145 789.74
108990	86:09:0501001:496	247 215.30
108991	86:09:0501001:5	190 020.99
108992	86:09:0501001:50	231 635.70
108993	86:09:0501001:51	281 544.65
108994	86:09:0501001:53	287 481.60
108995	86:09:0501001:54	241 112.21
108996	86:09:0501001:55	29 411.04
108997	86:09:0501001:56	71 837.52
108998	86:09:0501001:57	192 730.90
108999	86:09:0501001:58	135 355.20
109000	86:09:0501001:59	136 309.80
109001	86:09:0501001:6	2958 813.79
109002	86:09:0501001:60	133 922.16
109003	86:09:0501001:61	82 848.00
109004	86:09:0501001:62	117 019.64
109005	86:09:0501001:63	214 081.65
109006	86:09:0501001:64	615 787.20
109007	86:09:0501001:65	482 032.62
109008	86:09:0501001:7	477 805.31
109009	86:09:0501001:8	1130 006.47
109010	86:09:0501001:80	14 013.72
109011	86:09:0501001:89	1.00
109012	86:09:0501001:9	2757 162.43
109013	86:09:0501001:90	1.00
109014	86:09:0501001:91	1.00
109015	86:09:0501001:92	18 867.87
109016	86:09:0501001:93	1.00
109017	86:09:0501001:94	11 818.80
109018	86:09:0501001:95	1.00
109019	86:09:0501001:96	1.00

109020	86:09:0501001:97	1.00
109021	86:09:0501001:98	12 958.47
109022	86:09:0501001:99	13 971.51
109023	86:09:0501002:1	321 451.13
109024	86:09:0501002:10	248 536.10
109025	86:09:0501002:100	27 051.60
109026	86:09:0501002:101	2836 860.02
109027	86:09:0501002:102	112 710.64
109028	86:09:0501002:103	296 542.47
109029	86:09:0501002:104	219 208.50
109030	86:09:0501002:105	131 102.16
109031	86:09:0501002:106	259 305.28
109032	86:09:0501002:107	27 043.68
109033	86:09:0501002:108	182 707.53
109034	86:09:0501002:109	195 660.13
109035	86:09:0501002:11	329 241.54
109036	86:09:0501002:110	311 903.76
109037	86:09:0501002:1114	273 528.64
109038	86:09:0501002:1118	290 903.64
109039	86:09:0501002:112	264 348.66
109040	86:09:0501002:1120	21 111.45
109041	86:09:0501002:1121	170 312.00
109042	86:09:0501002:1124	5867 960.63
109043	86:09:0501002:1127	37 690.38
109044	86:09:0501002:1128	53 245.14
109045	86:09:0501002:1129	481 072.00
109046	86:09:0501002:113	355 523.13
109047	86:09:0501002:114	310 486.28
109048	86:09:0501002:115	109 842.04
109049	86:09:0501002:116	105 298.98
109050	86:09:0501002:117	4624 549.80
109051	86:09:0501002:118	2213 268.16
109052	86:09:0501002:119	106 801.50
109053	86:09:0501002:120	551 009.25
109054	86:09:0501002:121	9 900.80
109055	86:09:0501002:122	6 188.00
109056	86:09:0501002:123	12 994.80
109057	86:09:0501002:124	11 138.40
109058	86:09:0501002:125	11 138.40
109059	86:09:0501002:126	15 779.40
109060	86:09:0501002:127	15 028.00
109061	86:09:0501002:128	6 453.20
109062	86:09:0501002:129	10 210.20
109063	86:09:0501002:13	212 870.97

109064	86:09:0501002:130	16 796.00
109065	86:09:0501002:131	9 105.20
109066	86:09:0501002:132	11 050.00
109067	86:09:0501002:133	21 216.00
109068	86:09:0501002:134	16 663.40
109069	86:09:0501002:135	22 542.00
109070	86:09:0501002:136	31 647.20
109071	86:09:0501002:137	8 619.00
109072	86:09:0501002:138	12 729.60
109073	86:09:0501002:139	12 729.60
109074	86:09:0501002:14	358 271.41
109075	86:09:0501002:140	11 536.20
109076	86:09:0501002:141	83 670.60
109077	86:09:0501002:142	27 183.00
109078	86:09:0501002:143	11 050.00
109079	86:09:0501002:144	18 608.20
109080	86:09:0501002:145	232 565.76
109081	86:09:0501002:146	28 384.05
109082	86:09:0501002:147	221 434.50
109083	86:09:0501002:148	257 126.10
109084	86:09:0501002:149	97 618.87
109085	86:09:0501002:15	170 757.73
109086	86:09:0501002:150	231 302.18
109087	86:09:0501002:151	448 273.76
109088	86:09:0501002:152	256 853.21
109089	86:09:0501002:153	201 137.17
109090	86:09:0501002:154	148 042.30
109091	86:09:0501002:155	503 455.13
109092	86:09:0501002:156	1049 316.80
109093	86:09:0501002:157	129 514.65
109094	86:09:0501002:158	3728 464.44
109095	86:09:0501002:16	532 661.44
109096	86:09:0501002:162	18 608.20
109097	86:09:0501002:163	11 315.20
109098	86:09:0501002:164	12 376.00
109099	86:09:0501002:166	424 623.10
109100	86:09:0501002:167	52 983.56
109101	86:09:0501002:168	119 262.00
109102	86:09:0501002:169	143 461.76
109103	86:09:0501002:17	308 274.33
109104	86:09:0501002:170	117 571.44
109105	86:09:0501002:171	80 811.06
109106	86:09:0501002:172	74 021.15
109107	86:09:0501002:173	60 552.64

109108	86:09:0501002:174	112 374.00
109109	86:09:0501002:175	254 788.59
109110	86:09:0501002:176	140 246.40
109111	86:09:0501002:177	356 583.70
109112	86:09:0501002:178	146 601.00
109113	86:09:0501002:179	144 139.47
109114	86:09:0501002:18	525 881.02
109115	86:09:0501002:181	142 420.26
109116	86:09:0501002:182	139 780.49
109117	86:09:0501002:183	141 477.20
109118	86:09:0501002:184	142 571.22
109119	86:09:0501002:185	5 259.80
109120	86:09:0501002:186	5 569.20
109121	86:09:0501002:187	1 414.40
109122	86:09:0501002:188	3 359.20
109123	86:09:0501002:189	3 447.60
109124	86:09:0501002:190	131 973.32
109125	86:09:0501002:191	3 589.56
109126	86:09:0501002:193	32 487.00
109127	86:09:0501002:194	9 591.40
109128	86:09:0501002:198	149 378.02
109129	86:09:0501002:2	56 512.34
109130	86:09:0501002:20	311 490.00
109131	86:09:0501002:21	1017 951.90
109132	86:09:0501002:211	65 450.28
109133	86:09:0501002:212	119 880.87
109134	86:09:0501002:219	168 311.87
109135	86:09:0501002:22	103 434.06
109136	86:09:0501002:224	8 751.60
109137	86:09:0501002:225	32 266.00
109138	86:09:0501002:226	25 636.00
109139	86:09:0501002:227	9 591.40
109140	86:09:0501002:228	2 431.00
109141	86:09:0501002:2287	506 726.22
109142	86:09:0501002:2288	70 594.68
109143	86:09:0501002:2289	256 055.28
109144	86:09:0501002:229	8 530.60
109145	86:09:0501002:2290	308 103.90
109146	86:09:0501002:2291	213 578.82
109147	86:09:0501002:2292	108 285.06
109148	86:09:0501002:2293	460 658.00
109149	86:09:0501002:2294	687 626.06
109150	86:09:0501002:2295	450 398.34
109151	86:09:0501002:2296	500 444.55

109152	86:09:0501002:2297	1198 682.25
109153	86:09:0501002:23	1198 517.17
109154	86:09:0501002:230	5 613.40
109155	86:09:0501002:231	6 674.20
109156	86:09:0501002:232	12 376.00
109157	86:09:0501002:233	9 856.60
109158	86:09:0501002:2331	86 830.45
109159	86:09:0501002:2332	150 693.84
109160	86:09:0501002:2335	255 436.86
109161	86:09:0501002:2337	313 955.65
109162	86:09:0501002:234	22 409.40
109163	86:09:0501002:2343	710 644.65
109164	86:09:0501002:2344	604 658.20
109165	86:09:0501002:235	11 271.00
109166	86:09:0501002:2352	1.00
109167	86:09:0501002:2355	161 938.85
109168	86:09:0501002:236	12 420.20
109169	86:09:0501002:237	19 227.00
109170	86:09:0501002:238	14 983.80
109171	86:09:0501002:239	16 133.00
109172	86:09:0501002:2393	144 925.62
109173	86:09:0501002:24	323 299.80
109174	86:09:0501002:240	9 547.20
109175	86:09:0501002:241	51 272.00
109176	86:09:0501002:2413	3005 683.20
109177	86:09:0501002:242	11 889.80
109178	86:09:0501002:243	14 099.80
109179	86:09:0501002:2432	1104 218.93
109180	86:09:0501002:244	8 928.40
109181	86:09:0501002:245	16 796.00
109182	86:09:0501002:2455	5440 005.02
109183	86:09:0501002:2456	159 735.42
109184	86:09:0501002:2457	218 612.84
109185	86:09:0501002:2458	11 672.10
109186	86:09:0501002:2459	41 909.25
109187	86:09:0501002:246	14 541.80
109188	86:09:0501002:2460	435 560.74
109189	86:09:0501002:2461	303 135.00
109190	86:09:0501002:247	6 939.40
109191	86:09:0501002:248	17 680.00
109192	86:09:0501002:249	4 066.40
109193	86:09:0501002:25	207 684.64
109194	86:09:0501002:250	7 867.60
109195	86:09:0501002:251	9 149.40

109196	86:09:0501002:252	14 541.80
109197	86:09:0501002:253	34 608.60
109198	86:09:0501002:254	43 979.00
109199	86:09:0501002:255	32 884.80
109200	86:09:0501002:256	38 630.80
109201	86:09:0501002:257	35 360.00
109202	86:09:0501002:258	1.00
109203	86:09:0501002:259	1.00
109204	86:09:0501002:26	21867 407.53
109205	86:09:0501002:260	1.00
109206	86:09:0501002:261	56 100.24
109207	86:09:0501002:262	65 450.28
109208	86:09:0501002:263	152 109.60
109209	86:09:0501002:264	50 534.74
109210	86:09:0501002:265	43 410.90
109211	86:09:0501002:266	59 996.09
109212	86:09:0501002:267	305 517.24
109213	86:09:0501002:268	340 052.05
109214	86:09:0501002:269	1.00
109215	86:09:0501002:27	344 267.00
109216	86:09:0501002:270	64 337.18
109217	86:09:0501002:271	131 853.90
109218	86:09:0501002:272	125 446.37
109219	86:09:0501002:273	1.00
109220	86:09:0501002:274	1.00
109221	86:09:0501002:275	137 913.09
109222	86:09:0501002:276	117 320.74
109223	86:09:0501002:277	115 317.16
109224	86:09:0501002:278	169 191.20
109225	86:09:0501002:279	346 841.96
109226	86:09:0501002:28	301 692.78
109227	86:09:0501002:280	23 859.84
109228	86:09:0501002:281	23 859.84
109229	86:09:0501002:282	12 631.68
109230	86:09:0501002:283	23 859.84
109231	86:09:0501002:284	46 057.68
109232	86:09:0501002:285	82 565.60
109233	86:09:0501002:286	14 851.20
109234	86:09:0501002:287	73 681.40
109235	86:09:0501002:288	42 299.40
109236	86:09:0501002:289	12 155.00
109237	86:09:0501002:29	3883 118.44
109238	86:09:0501002:290	156 635.64
109239	86:09:0501002:291	8 669.13

109240	86:09:0501002:292	12 994.80
109241	86:09:0501002:293	1.00
109242	86:09:0501002:294	1.00
109243	86:09:0501002:295	1.00
109244	86:09:0501002:296	1.00
109245	86:09:0501002:297	1.00
109246	86:09:0501002:298	181 880.54
109247	86:09:0501002:299	137 467.85
109248	86:09:0501002:3	891 266.40
109249	86:09:0501002:30	251 680.65
109250	86:09:0501002:301	4005 810.04
109251	86:09:0501002:302	24 528.66
109252	86:09:0501002:303	65 725.92
109253	86:09:0501002:304	67 273.60
109254	86:09:0501002:305	61 445.03
109255	86:09:0501002:306	32 177.60
109256	86:09:0501002:307	13 569.40
109257	86:09:0501002:308	46 365.80
109258	86:09:0501002:309	17 856.80
109259	86:09:0501002:31	315 425.22
109260	86:09:0501002:310	14 497.60
109261	86:09:0501002:311	5 967.00
109262	86:09:0501002:312	13 039.00
109263	86:09:0501002:313	2 652.00
109264	86:09:0501002:314	10 563.80
109265	86:09:0501002:315	13 304.20
109266	86:09:0501002:316	3 491.80
109267	86:09:0501002:317	21 746.40
109268	86:09:0501002:318	10 254.40
109269	86:09:0501002:319	8 928.40
109270	86:09:0501002:32	217 350.78
109271	86:09:0501002:320	12 155.00
109272	86:09:0501002:321	11 403.60
109273	86:09:0501002:322	1.00
109274	86:09:0501002:323	998 571.31
109275	86:09:0501002:324	101 103.75
109276	86:09:0501002:325	164 629.00
109277	86:09:0501002:326	15514 224.71
109278	86:09:0501002:327	108 415.94
109279	86:09:0501002:329	89 381.93
109280	86:09:0501002:33	118 486.46
109281	86:09:0501002:330	150 789.80
109282	86:09:0501002:331	174 756.70
109283	86:09:0501002:332	2208 439.36

109284	86:09:0501002:333	73 636.50
109285	86:09:0501002:334	74 759.45
109286	86:09:0501002:335	106 857.60
109287	86:09:0501002:336	200 858.50
109288	86:09:0501002:337	26 491.78
109289	86:09:0501002:338	180 436.56
109290	86:09:0501002:339	187 001.36
109291	86:09:0501002:34	468 785.10
109292	86:09:0501002:340	85 708.70
109293	86:09:0501002:341	71 906.26
109294	86:09:0501002:342	174 939.10
109295	86:09:0501002:343	16 751.28
109296	86:09:0501002:344	11 359.40
109297	86:09:0501002:345	1.00
109298	86:09:0501002:346	37 511.47
109299	86:09:0501002:347	178 866.90
109300	86:09:0501002:348	59 328.23
109301	86:09:0501002:349	54 319.28
109302	86:09:0501002:35	68 566.96
109303	86:09:0501002:350	128 307.49
109304	86:09:0501002:351	160 473.82
109305	86:09:0501002:352	61 888.36
109306	86:09:0501002:353	4283 030.20
109307	86:09:0501002:354	101 848.65
109308	86:09:0501002:355	96 839.70
109309	86:09:0501002:356	173 227.34
109310	86:09:0501002:357	82 369.40
109311	86:09:0501002:358	172 353.72
109312	86:09:0501002:359	137 191.02
109313	86:09:0501002:36	79 030.10
109314	86:09:0501002:360	1.00
109315	86:09:0501002:361	103 629.61
109316	86:09:0501002:362	146 936.79
109317	86:09:0501002:363	163 007.80
109318	86:09:0501002:364	77 694.38
109319	86:09:0501002:365	130 390.61
109320	86:09:0501002:366	133 626.30
109321	86:09:0501002:367	61 220.50
109322	86:09:0501002:368	86 765.26
109323	86:09:0501002:369	151 148.87
109324	86:09:0501002:371	95 170.05
109325	86:09:0501002:372	95 503.98
109326	86:09:0501002:373	77 249.14
109327	86:09:0501002:374	87 044.42

109328	86:09:0501002:375	66 897.31
109329	86:09:0501002:376	199 123.54
109330	86:09:0501002:377	100 179.00
109331	86:09:0501002:378	50 741.60
109332	86:09:0501002:379	1.00
109333	86:09:0501002:38	159 623.20
109334	86:09:0501002:380	111 483.75
109335	86:09:0501002:381	98 620.66
109336	86:09:0501002:382	83 259.88
109337	86:09:0501002:383	137 395.44
109338	86:09:0501002:384	111 925.44
109339	86:09:0501002:385	63 112.77
109340	86:09:0501002:386	86 933.11
109341	86:09:0501002:387	203 376.43
109342	86:09:0501002:388	53 985.35
109343	86:09:0501002:389	107 525.46
109344	86:09:0501002:39	249 230.88
109345	86:09:0501002:390	1.00
109346	86:09:0501002:391	121 235.34
109347	86:09:0501002:392	180 823.95
109348	86:09:0501002:393	76 136.04
109349	86:09:0501002:394	83 816.43
109350	86:09:0501002:395	62 556.22
109351	86:09:0501002:396	153 120.74
109352	86:09:0501002:397	198 820.82
109353	86:09:0501002:398	106 280.24
109354	86:09:0501002:399	108 154.88
109355	86:09:0501002:4	3205 209.78
109356	86:09:0501002:40	263 058.59
109357	86:09:0501002:400	144 617.20
109358	86:09:0501002:401	42 297.80
109359	86:09:0501002:402	155 238.30
109360	86:09:0501002:403	205 927.40
109361	86:09:0501002:404	50 868.67
109362	86:09:0501002:405	55 098.45
109363	86:09:0501002:406	1.00
109364	86:09:0501002:407	176 807.88
109365	86:09:0501002:408	133 905.93
109366	86:09:0501002:409	212 155.50
109367	86:09:0501002:41	217 200.14
109368	86:09:0501002:410	127 480.24
109369	86:09:0501002:411	58 994.30
109370	86:09:0501002:412	95 503.98
109371	86:09:0501002:413	188 908.20

109372	86:09:0501002:414	86 821.80
109373	86:09:0501002:415	79 364.03
109374	86:09:0501002:416	64 003.25
109375	86:09:0501002:417	96 697.53
109376	86:09:0501002:418	54 653.21
109377	86:09:0501002:419	79 475.34
109378	86:09:0501002:42	80 998.73
109379	86:09:0501002:420	49 866.88
109380	86:09:0501002:421	55 766.31
109381	86:09:0501002:422	76 581.28
109382	86:09:0501002:423	19 144.32
109383	86:09:0501002:424	1.00
109384	86:09:0501002:425	91 512.04
109385	86:09:0501002:426	58 437.75
109386	86:09:0501002:429	267 272.64
109387	86:09:0501002:43	155 754.90
109388	86:09:0501002:430	237 729.40
109389	86:09:0501002:431	71 015.78
109390	86:09:0501002:432	96 261.48
109391	86:09:0501002:433	85 274.64
109392	86:09:0501002:434	141 135.60
109393	86:09:0501002:435	69 680.06
109394	86:09:0501002:436	147 105.00
109395	86:09:0501002:437	132 503.69
109396	86:09:0501002:438	66 587.52
109397	86:09:0501002:439	63 891.94
109398	86:09:0501002:44	843 740.64
109399	86:09:0501002:440	58 660.37
109400	86:09:0501002:441	121 062.10
109401	86:09:0501002:442	58 437.75
109402	86:09:0501002:443	149 815.84
109403	86:09:0501002:444	158 676.54
109404	86:09:0501002:445	1.00
109405	86:09:0501002:446	755 765.54
109406	86:09:0501002:447	77 755.50
109407	86:09:0501002:448	77 165.42
109408	86:09:0501002:449	98 841.00
109409	86:09:0501002:450	56 656.79
109410	86:09:0501002:451	228 316.80
109411	86:09:0501002:452	178 279.00
109412	86:09:0501002:453	87 600.97
109413	86:09:0501002:454	93 945.64
109414	86:09:0501002:455	179 266.96
109415	86:09:0501002:456	154 748.80

109416	86:09:0501002:457	105 187.95
109417	86:09:0501002:458	197 268.75
109418	86:09:0501002:459	92 943.85
109419	86:09:0501002:46	256 741.99
109420	86:09:0501002:460	101 365.02
109421	86:09:0501002:461	3 005.60
109422	86:09:0501002:462	7 779.20
109423	86:09:0501002:463	6 851.00
109424	86:09:0501002:464	6 674.20
109425	86:09:0501002:465	3 801.20
109426	86:09:0501002:466	15 867.80
109427	86:09:0501002:467	5 171.40
109428	86:09:0501002:468	1 193.40
109429	86:09:0501002:469	17 768.40
109430	86:09:0501002:47	177 031.36
109431	86:09:0501002:470	5 480.80
109432	86:09:0501002:471	9 149.40
109433	86:09:0501002:472	13 348.40
109434	86:09:0501002:473	12 729.60
109435	86:09:0501002:474	30 807.40
109436	86:09:0501002:475	29 481.40
109437	86:09:0501002:476	16 442.40
109438	86:09:0501002:477	6 453.20
109439	86:09:0501002:478	6 232.20
109440	86:09:0501002:479	3 049.80
109441	86:09:0501002:48	205 379.24
109442	86:09:0501002:480	29 746.60
109443	86:09:0501002:481	5 746.00
109444	86:09:0501002:482	2 298.40
109445	86:09:0501002:483	6 364.80
109446	86:09:0501002:484	19 182.80
109447	86:09:0501002:485	31 824.00
109448	86:09:0501002:486	22 055.80
109449	86:09:0501002:487	19 801.60
109450	86:09:0501002:488	15 160.60
109451	86:09:0501002:489	12 155.00
109452	86:09:0501002:49	136 458.00
109453	86:09:0501002:490	1 856.40
109454	86:09:0501002:491	6 541.60
109455	86:09:0501002:492	1 502.80
109456	86:09:0501002:493	4 641.00
109457	86:09:0501002:494	7 027.80
109458	86:09:0501002:495	5 967.00
109459	86:09:0501002:496	9 149.40

109460	86:09:0501002:497	7 867.60
109461	86:09:0501002:498	7 735.00
109462	86:09:0501002:499	11 757.20
109463	86:09:0501002:5	163 019.88
109464	86:09:0501002:50	326 371.50
109465	86:09:0501002:500	9 635.60
109466	86:09:0501002:501	11 934.00
109467	86:09:0501002:502	7 072.00
109468	86:09:0501002:503	23 514.40
109469	86:09:0501002:504	6 762.60
109470	86:09:0501002:505	5 171.40
109471	86:09:0501002:506	18 210.40
109472	86:09:0501002:507	9 945.00
109473	86:09:0501002:508	9 945.00
109474	86:09:0501002:509	9 945.00
109475	86:09:0501002:51	158 359.08
109476	86:09:0501002:510	19 227.00
109477	86:09:0501002:511	1.00
109478	86:09:0501002:512	83 371.19
109479	86:09:0501002:513	87 934.90
109480	86:09:0501002:514	130 613.78
109481	86:09:0501002:515	158 324.92
109482	86:09:0501002:516	177 062.76
109483	86:09:0501002:517	119 361.60
109484	86:09:0501002:518	1.00
109485	86:09:0501002:519	63 891.94
109486	86:09:0501002:52	165 241.13
109487	86:09:0501002:520	83 148.57
109488	86:09:0501002:521	55 655.00
109489	86:09:0501002:522	157 480.44
109490	86:09:0501002:523	95 721.60
109491	86:09:0501002:524	126 312.00
109492	86:09:0501002:525	22 929.86
109493	86:09:0501002:526	16 585.19
109494	86:09:0501002:527	87 155.73
109495	86:09:0501002:528	1.00
109496	86:09:0501002:529	1130 431.36
109497	86:09:0501002:53	131 014.80
109498	86:09:0501002:530	80 699.75
109499	86:09:0501002:531	154 019.25
109500	86:09:0501002:532	80 365.82
109501	86:09:0501002:533	67 008.62
109502	86:09:0501002:534	65 895.52
109503	86:09:0501002:535	65 338.97

109504	86:09:0501002:536	83 705.12
109505	86:09:0501002:537	1.00
109506	86:09:0501002:538	32 502.52
109507	86:09:0501002:539	25 378.68
109508	86:09:0501002:54	117 331.66
109509	86:09:0501002:540	92 235.15
109510	86:09:0501002:541	153 681.15
109511	86:09:0501002:542	88 157.52
109512	86:09:0501002:543	123 804.96
109513	86:09:0501002:544	86 153.94
109514	86:09:0501002:545	75 802.11
109515	86:09:0501002:546	68 789.58
109516	86:09:0501002:547	39 181.12
109517	86:09:0501002:548	14 804.23
109518	86:09:0501002:549	1.00
109519	86:09:0501002:55	314 760.00
109520	86:09:0501002:550	1.00
109521	86:09:0501002:551	1.00
109522	86:09:0501002:552	1.00
109523	86:09:0501002:553	141 793.60
109524	86:09:0501002:554	131 518.80
109525	86:09:0501002:555	52 760.94
109526	86:09:0501002:556	76 803.90
109527	86:09:0501002:557	84 595.60
109528	86:09:0501002:558	81 367.61
109529	86:09:0501002:559	1.00
109530	86:09:0501002:56	170 968.72
109531	86:09:0501002:560	144 761.04
109532	86:09:0501002:561	137 194.20
109533	86:09:0501002:562	1.00
109534	86:09:0501002:564	53 651.42
109535	86:09:0501002:566	85 597.39
109536	86:09:0501002:567	1.00
109537	86:09:0501002:568	91 608.13
109538	86:09:0501002:569	82 369.40
109539	86:09:0501002:57	76 902.00
109540	86:09:0501002:570	173 695.72
109541	86:09:0501002:571	99 177.21
109542	86:09:0501002:572	95 949.22
109543	86:09:0501002:573	56 879.41
109544	86:09:0501002:574	99 601.62
109545	86:09:0501002:575	65 338.97
109546	86:09:0501002:576	100 545.35
109547	86:09:0501002:577	56 100.24

109548	86:09:0501002:578	1.00
109549	86:09:0501002:579	66 340.76
109550	86:09:0501002:58	152 923.94
109551	86:09:0501002:580	1.00
109552	86:09:0501002:581	179 676.00
109553	86:09:0501002:582	66 674.69
109554	86:09:0501002:583	1.00
109555	86:09:0501002:584	190 200.80
109556	86:09:0501002:585	80 699.75
109557	86:09:0501002:586	47 863.30
109558	86:09:0501002:587	77 471.76
109559	86:09:0501002:588	42 631.73
109560	86:09:0501002:589	22 039.38
109561	86:09:0501002:59	230 172.72
109562	86:09:0501002:590	76 247.35
109563	86:09:0501002:591	98 954.59
109564	86:09:0501002:592	1.00
109565	86:09:0501002:593	129 037.38
109566	86:09:0501002:594	184 001.76
109567	86:09:0501002:595	1.00
109568	86:09:0501002:596	75 913.42
109569	86:09:0501002:597	84 699.81
109570	86:09:0501002:598	1.00
109571	86:09:0501002:599	1.00
109572	86:09:0501002:60	103 033.40
109573	86:09:0501002:600	27 536.60
109574	86:09:0501002:601	12 685.40
109575	86:09:0501002:602	136 020.82
109576	86:09:0501002:603	171 751.33
109577	86:09:0501002:604	1.00
109578	86:09:0501002:605	126 394.80
109579	86:09:0501002:606	240 837.84
109580	86:09:0501002:607	110 308.21
109581	86:09:0501002:608	98 286.73
109582	86:09:0501002:609	1.00
109583	86:09:0501002:61	98 415.76
109584	86:09:0501002:610	16 663.40
109585	86:09:0501002:611	15 602.60
109586	86:09:0501002:612	15 867.80
109587	86:09:0501002:613	13 215.80
109588	86:09:0501002:614	22 453.60
109589	86:09:0501002:615	17 591.60
109590	86:09:0501002:616	1.00
109591	86:09:0501002:617	13 525.20

109592	86:09:0501002:618	38 056.20
109593	86:09:0501002:619	98 831.20
109594	86:09:0501002:62	643 461.67
109595	86:09:0501002:620	1.00
109596	86:09:0501002:621	296 641.15
109597	86:09:0501002:622	222 063.45
109598	86:09:0501002:623	128 785.67
109599	86:09:0501002:624	1.00
109600	86:09:0501002:625	94 168.26
109601	86:09:0501002:626	199 912.76
109602	86:09:0501002:627	1.00
109603	86:09:0501002:628	1.00
109604	86:09:0501002:629	1.00
109605	86:09:0501002:63	164 955.20
109606	86:09:0501002:630	77 917.00
109607	86:09:0501002:631	136 673.74
109608	86:09:0501002:632	85 263.46
109609	86:09:0501002:633	101 423.07
109610	86:09:0501002:634	121 773.14
109611	86:09:0501002:635	170 814.00
109612	86:09:0501002:636	95 058.74
109613	86:09:0501002:637	76 358.66
109614	86:09:0501002:638	87 600.97
109615	86:09:0501002:639	54 430.59
109616	86:09:0501002:64	178 191.08
109617	86:09:0501002:640	1498 233.00
109618	86:09:0501002:641	7 514.00
109619	86:09:0501002:642	22 011.60
109620	86:09:0501002:643	229 880.00
109621	86:09:0501002:644	101 292.10
109622	86:09:0501002:645	88 825.38
109623	86:09:0501002:646	27 382.26
109624	86:09:0501002:647	72 351.50
109625	86:09:0501002:648	133 121.55
109626	86:09:0501002:649	45 859.72
109627	86:09:0501002:65	125 703.92
109628	86:09:0501002:650	30 053.70
109629	86:09:0501002:651	26 714.40
109630	86:09:0501002:652	36 398.37
109631	86:09:0501002:653	19 701.87
109632	86:09:0501002:654	43 522.21
109633	86:09:0501002:655	31 723.35
109634	86:09:0501002:656	50 312.12
109635	86:09:0501002:657	91 274.20

109636	86:09:0501002:658	151 586.16
109637	86:09:0501002:659	77 917.00
109638	86:09:0501002:66	126 053.50
109639	86:09:0501002:660	1.00
109640	86:09:0501002:661	1.00
109641	86:09:0501002:662	59 105.61
109642	86:09:0501002:663	136 306.17
109643	86:09:0501002:664	122 260.60
109644	86:09:0501002:665	185 065.40
109645	86:09:0501002:666	1.00
109646	86:09:0501002:667	76 803.90
109647	86:09:0501002:668	162 912.92
109648	86:09:0501002:669	98 175.42
109649	86:09:0501002:67	119 960.19
109650	86:09:0501002:670	71 683.64
109651	86:09:0501002:671	20 814.97
109652	86:09:0501002:672	29 274.53
109653	86:09:0501002:673	108 860.31
109654	86:09:0501002:674	118 227.30
109655	86:09:0501002:675	1.00
109656	86:09:0501002:676	71 015.78
109657	86:09:0501002:677	184 753.80
109658	86:09:0501002:678	474 125.40
109659	86:09:0501002:679	121 532.40
109660	86:09:0501002:68	128 128.32
109661	86:09:0501002:680	107 163.24
109662	86:09:0501002:681	1.00
109663	86:09:0501002:682	50 868.67
109664	86:09:0501002:683	38 958.50
109665	86:09:0501002:684	24 933.44
109666	86:09:0501002:685	1.00
109667	86:09:0501002:686	88 491.45
109668	86:09:0501002:687	105 300.12
109669	86:09:0501002:688	34 100.82
109670	86:09:0501002:689	1.00
109671	86:09:0501002:69	146 883.53
109672	86:09:0501002:690	1.00
109673	86:09:0501002:691	1.00
109674	86:09:0501002:692	1.00
109675	86:09:0501002:693	1.00
109676	86:09:0501002:694	106 062.84
109677	86:09:0501002:695	35 507.89
109678	86:09:0501002:696	62 778.84
109679	86:09:0501002:697	123 030.74

109680	86:09:0501002:698	1.00
109681	86:09:0501002:699	114 645.96
109682	86:09:0501002:7	178 207.91
109683	86:09:0501002:70	102 949.17
109684	86:09:0501002:700	94 168.26
109685	86:09:0501002:701	43 633.52
109686	86:09:0501002:702	84 706.91
109687	86:09:0501002:703	58 326.44
109688	86:09:0501002:704	136 653.20
109689	86:09:0501002:705	62 667.53
109690	86:09:0501002:706	71 906.26
109691	86:09:0501002:707	56 768.10
109692	86:09:0501002:708	61 109.19
109693	86:09:0501002:709	78 097.53
109694	86:09:0501002:71	111 633.90
109695	86:09:0501002:710	93 277.78
109696	86:09:0501002:711	37 066.23
109697	86:09:0501002:712	54 319.28
109698	86:09:0501002:713	71 015.78
109699	86:09:0501002:714	82 592.02
109700	86:09:0501002:715	121 750.88
109701	86:09:0501002:716	59 773.47
109702	86:09:0501002:717	75 356.87
109703	86:09:0501002:719	77 471.76
109704	86:09:0501002:72	120 385.02
109705	86:09:0501002:720	120 247.90
109706	86:09:0501002:721	1.00
109707	86:09:0501002:722	73 687.22
109708	86:09:0501002:723	44 635.31
109709	86:09:0501002:724	110 642.14
109710	86:09:0501002:725	368 770.03
109711	86:09:0501002:726	115 317.16
109712	86:09:0501002:727	146 038.72
109713	86:09:0501002:728	62 444.91
109714	86:09:0501002:729	178 893.75
109715	86:09:0501002:73	109 903.50
109716	86:09:0501002:730	64 225.87
109717	86:09:0501002:731	154 386.97
109718	86:09:0501002:732	161 733.43
109719	86:09:0501002:733	96 060.53
109720	86:09:0501002:734	285 124.32
109721	86:09:0501002:735	1.00
109722	86:09:0501002:736	25 017.20
109723	86:09:0501002:737	130 191.18

109724	86:09:0501002:738	1.00
109725	86:09:0501002:739	46 304.96
109726	86:09:0501002:740	54 541.90
109727	86:09:0501002:741	68 344.34
109728	86:09:0501002:742	64 114.56
109729	86:09:0501002:743	56 990.72
109730	86:09:0501002:744	118 733.04
109731	86:09:0501002:745	47 863.30
109732	86:09:0501002:746	144 335.90
109733	86:09:0501002:747	1.00
109734	86:09:0501002:748	66 816.61
109735	86:09:0501002:749	45 971.03
109736	86:09:0501002:750	73 909.84
109737	86:09:0501002:751	130 744.88
109738	86:09:0501002:752	125 355.12
109739	86:09:0501002:753	77 894.40
109740	86:09:0501002:754	1.00
109741	86:09:0501002:755	48 197.23
109742	86:09:0501002:756	48 197.23
109743	86:09:0501002:757	56 768.10
109744	86:09:0501002:758	94 089.92
109745	86:09:0501002:759	62 333.60
109746	86:09:0501002:76	259 068.11
109747	86:09:0501002:760	52 427.01
109748	86:09:0501002:761	270 599.60
109749	86:09:0501002:762	60 107.40
109750	86:09:0501002:763	1.00
109751	86:09:0501002:764	69 346.13
109752	86:09:0501002:765	88 380.14
109753	86:09:0501002:766	1.00
109754	86:09:0501002:767	45 971.03
109755	86:09:0501002:768	64 559.80
109756	86:09:0501002:769	100 846.86
109757	86:09:0501002:77	1332 748.08
109758	86:09:0501002:770	115 539.78
109759	86:09:0501002:771	148 190.61
109760	86:09:0501002:772	107 970.70
109761	86:09:0501002:773	1.00
109762	86:09:0501002:774	6 011.20
109763	86:09:0501002:775	63 224.08
109764	86:09:0501002:776	72 128.88
109765	86:09:0501002:777	1.00
109766	86:09:0501002:778	1.00
109767	86:09:0501002:779	89 381.93

109768	86:09:0501002:78	103 826.25
109769	86:09:0501002:780	152 596.95
109770	86:09:0501002:781	96 728.39
109771	86:09:0501002:782	83 037.26
109772	86:09:0501002:783	77 583.07
109773	86:09:0501002:784	64 893.73
109774	86:09:0501002:785	162 376.55
109775	86:09:0501002:786	79 697.96
109776	86:09:0501002:787	23 375.10
109777	86:09:0501002:788	19 367.94
109778	86:09:0501002:789	1.00
109779	86:09:0501002:79	181 026.37
109780	86:09:0501002:790	1.00
109781	86:09:0501002:791	1.00
109782	86:09:0501002:792	116 207.64
109783	86:09:0501002:793	48 308.54
109784	86:09:0501002:794	1.00
109785	86:09:0501002:795	159 395.92
109786	86:09:0501002:796	41 184.70
109787	86:09:0501002:797	57 658.58
109788	86:09:0501002:798	48 976.40
109789	86:09:0501002:799	159 651.36
109790	86:09:0501002:800	208 511.10
109791	86:09:0501002:801	147 055.27
109792	86:09:0501002:802	1.00
109793	86:09:0501002:803	101 037.54
109794	86:09:0501002:804	140 728.00
109795	86:09:0501002:805	69 568.75
109796	86:09:0501002:806	81 924.16
109797	86:09:0501002:807	168 496.66
109798	86:09:0501002:808	256 236.75
109799	86:09:0501002:809	31 166.80
109800	86:09:0501002:81	174 211.20
109801	86:09:0501002:810	15 026.85
109802	86:09:0501002:811	39 403.74
109803	86:09:0501002:812	101 848.65
109804	86:09:0501002:813	46 527.58
109805	86:09:0501002:814	133 611.80
109806	86:09:0501002:815	62 444.91
109807	86:09:0501002:816	21 594.14
109808	86:09:0501002:817	39 181.12
109809	86:09:0501002:818	58 215.13
109810	86:09:0501002:819	66 006.83
109811	86:09:0501002:82	197 372.70

109812	86:09:0501002:820	114 649.30
109813	86:09:0501002:821	98 098.29
109814	86:09:0501002:822	137 162.52
109815	86:09:0501002:823	139 534.08
109816	86:09:0501002:824	145 891.20
109817	86:09:0501002:825	73 798.53
109818	86:09:0501002:826	18 811.39
109819	86:09:0501002:827	36 287.06
109820	86:09:0501002:828	89 493.87
109821	86:09:0501002:829	108 486.72
109822	86:09:0501002:83	149 226.60
109823	86:09:0501002:830	87 934.90
109824	86:09:0501002:831	1.00
109825	86:09:0501002:832	1.00
109826	86:09:0501002:833	1.00
109827	86:09:0501002:834	7 160.40
109828	86:09:0501002:835	12 773.80
109829	86:09:0501002:836	12 685.40
109830	86:09:0501002:837	9 945.00
109831	86:09:0501002:838	1.00
109832	86:09:0501002:839	2748 494.40
109833	86:09:0501002:84	347 238.42
109834	86:09:0501002:840	1621 370.60
109835	86:09:0501002:841	10 170.42
109836	86:09:0501002:842	9 945.00
109837	86:09:0501002:843	51 758.20
109838	86:09:0501002:844	6 806.80
109839	86:09:0501002:845	7 735.00
109840	86:09:0501002:846	9 679.80
109841	86:09:0501002:847	8 884.20
109842	86:09:0501002:848	13 569.40
109843	86:09:0501002:849	9 591.40
109844	86:09:0501002:85	173 785.12
109845	86:09:0501002:850	9 724.00
109846	86:09:0501002:851	6 364.80
109847	86:09:0501002:852	6 188.00
109848	86:09:0501002:853	6 143.80
109849	86:09:0501002:854	5 569.20
109850	86:09:0501002:855	11 315.20
109851	86:09:0501002:856	3 138.20
109852	86:09:0501002:857	19 050.20
109853	86:09:0501002:858	12 641.20
109854	86:09:0501002:859	6 453.20
109855	86:09:0501002:86	293 462.62

109856	86:09:0501002:860	9 370.40
109857	86:09:0501002:861	6 320.60
109858	86:09:0501002:862	9 458.80
109859	86:09:0501002:863	8 884.20
109860	86:09:0501002:864	21 481.20
109861	86:09:0501002:865	9 679.80
109862	86:09:0501002:866	8 044.40
109863	86:09:0501002:867	3 889.60
109864	86:09:0501002:868	8 309.60
109865	86:09:0501002:869	6 320.60
109866	86:09:0501002:87	198 688.35
109867	86:09:0501002:870	7 027.80
109868	86:09:0501002:871	11 226.80
109869	86:09:0501002:872	9 635.60
109870	86:09:0501002:873	4 950.40
109871	86:09:0501002:874	9 193.60
109872	86:09:0501002:875	7 381.40
109873	86:09:0501002:876	8 309.60
109874	86:09:0501002:877	8 177.00
109875	86:09:0501002:878	6 806.80
109876	86:09:0501002:879	8 353.80
109877	86:09:0501002:88	303 915.00
109878	86:09:0501002:880	16 663.40
109879	86:09:0501002:881	2 873.00
109880	86:09:0501002:882	7 956.00
109881	86:09:0501002:883	6 762.60
109882	86:09:0501002:884	4 508.40
109883	86:09:0501002:885	3 889.60
109884	86:09:0501002:886	2 740.40
109885	86:09:0501002:887	6 232.20
109886	86:09:0501002:888	5 701.80
109887	86:09:0501002:889	9 989.20
109888	86:09:0501002:89	217 676.84
109889	86:09:0501002:890	29401 657.20
109890	86:09:0501002:9	205 712.93
109891	86:09:0501002:90	476 240.76
109892	86:09:0501002:91	66 674.69
109893	86:09:0501002:92	286 268.65
109894	86:09:0501002:93	388 370.40
109895	86:09:0501002:931	15 051.60
109896	86:09:0501002:932	9 407.25
109897	86:09:0501002:933	15 051.60
109898	86:09:0501002:934	15 051.60
109899	86:09:0501002:935	232 658.83

109900	86:09:0501002:937	341 751.00
109901	86:09:0501002:938	68 789.58
109902	86:09:0501002:939	346 888.96
109903	86:09:0501002:94	180 256.32
109904	86:09:0501002:940	466 257.96
109905	86:09:0501002:941	160 527.20
109906	86:09:0501002:942	111 640.16
109907	86:09:0501002:943	224 934.10
109908	86:09:0501002:944	866 502.00
109909	86:09:0501002:945	246 880.66
109910	86:09:0501002:946	59 826.00
109911	86:09:0501002:947	59 826.00
109912	86:09:0501002:948	60 424.26
109913	86:09:0501002:949	59 826.00
109914	86:09:0501002:950	59 826.00
109915	86:09:0501002:951	55 638.18
109916	86:09:0501002:952	59 826.00
109917	86:09:0501002:953	59 826.00
109918	86:09:0501002:96	146 262.90
109919	86:09:0501002:977	793 585.91
109920	86:09:0501002:98	151 286.00
109921	86:09:0501002:982	261 970.30
109922	86:09:0501002:984	49 267.46
109923	86:09:0501002:985	46 485.00
109924	86:09:0501002:986	47 370.80
109925	86:09:0501002:987	49 956.06
109926	86:09:0501002:988	40 005.56
109927	86:09:0501002:989	45 958.50
109928	86:09:0501002:99	214 724.15
109929	86:09:0501002:990	47 955.00
109930	86:09:0501002:991	2316 072.78
109931	86:09:0601001:100	126 751.01
109932	86:09:0601001:1000	1.00
109933	86:09:0601001:1001	21 599.52
109934	86:09:0601001:1002	78 040.00
109935	86:09:0601001:1003	1069 996.59
109936	86:09:0601001:1004	118.36
109937	86:09:0601001:1005	3536 491.89
109938	86:09:0601001:1006	24 775.92
109939	86:09:0601001:1007	802 370.51
109940	86:09:0601001:1008	74 327.76
109941	86:09:0601001:101	50 981.70
109942	86:09:0601001:1010	663 590.72
109943	86:09:0601001:1011	727 839.00

109944	86:09:0601001:1012	2338 482.74
109945	86:09:0601001:1013	4287 786.70
109946	86:09:0601001:1014	12601 843.00
109947	86:09:0601001:1015	1.00
109948	86:09:0601001:1016	1.00
109949	86:09:0601001:1017	1.00
109950	86:09:0601001:1018	1.00
109951	86:09:0601001:1019	17287 159.24
109952	86:09:0601001:102	88 914.30
109953	86:09:0601001:1020	1058 294.05
109954	86:09:0601001:1021	644 500.00
109955	86:09:0601001:1022	67 114.40
109956	86:09:0601001:1023	250 325.40
109957	86:09:0601001:1024	34.86
109958	86:09:0601001:1025	16.60
109959	86:09:0601001:1026	12.45
109960	86:09:0601001:1027	49.80
109961	86:09:0601001:1028	1 015.74
109962	86:09:0601001:1029	969.57
109963	86:09:0601001:103	97 411.07
109964	86:09:0601001:1030	3 745.92
109965	86:09:0601001:1031	969.57
109966	86:09:0601001:1032	8.30
109967	86:09:0601001:1033	9.96
109968	86:09:0601001:1034	8.30
109969	86:09:0601001:1035	13.28
109970	86:09:0601001:1036	13.28
109971	86:09:0601001:1037	21.58
109972	86:09:0601001:1038	17.43
109973	86:09:0601001:1039	15.77
109974	86:09:0601001:104	153 237.48
109975	86:09:0601001:1040	15.77
109976	86:09:0601001:1041	5.81
109977	86:09:0601001:1042	24.90
109978	86:09:0601001:1043	22.41
109979	86:09:0601001:1044	2 262.33
109980	86:09:0601001:1045	6.64
109981	86:09:0601001:1046	6.64
109982	86:09:0601001:1047	6.64
109983	86:09:0601001:1048	6.64
109984	86:09:0601001:1049	6.64
109985	86:09:0601001:1050	5 401.89
109986	86:09:0601001:1051	5 955.93
109987	86:09:0601001:1052	28.22

109988	86:09:0601001:1053	1 108.08
109989	86:09:0601001:1054	1 708.29
109990	86:09:0601001:1055	1.00
109991	86:09:0601001:1056	1 615.95
109992	86:09:0601001:1057	1.00
109993	86:09:0601001:1058	1.00
109994	86:09:0601001:1059	6 463.80
109995	86:09:0601001:106	92 432.34
109996	86:09:0601001:1060	1 477.44
109997	86:09:0601001:1061	19 853.10
109998	86:09:0601001:1062	9 234.00
109999	86:09:0601001:1063	10 018.89
110000	86:09:0601001:1064	12 327.39
110001	86:09:0601001:1065	12 281.22
110002	86:09:0601001:1066	12 927.60
110003	86:09:0601001:1067	15 236.10
110004	86:09:0601001:1068	25 855.20
110005	86:09:0601001:1069	22 530.96
110006	86:09:0601001:107	93 330.00
110007	86:09:0601001:1070	17 544.60
110008	86:09:0601001:1071	18 237.15
110009	86:09:0601001:1072	13 851.00
110010	86:09:0601001:1073	15 697.80
110011	86:09:0601001:1074	25 624.35
110012	86:09:0601001:1075	10 157.40
110013	86:09:0601001:1076	16 621.20
110014	86:09:0601001:1077	10 157.40
110015	86:09:0601001:1078	19 391.40
110016	86:09:0601001:1079	27 702.00
110017	86:09:0601001:108	118 115.58
110018	86:09:0601001:1080	13 250.79
110019	86:09:0601001:1081	8 172.09
110020	86:09:0601001:1082	23 085.00
110021	86:09:0601001:1083	1.00
110022	86:09:0601001:1084	8483 235.44
110023	86:09:0601001:1085	1.00
110024	86:09:0601001:1087	5 540.40
110025	86:09:0601001:1088	3 231.90
110026	86:09:0601001:1089	2 123.82
110027	86:09:0601001:109	125 869.50
110028	86:09:0601001:1090	923.40
110029	86:09:0601001:1091	2 216.16
110030	86:09:0601001:1092	600.21
110031	86:09:0601001:1093	1 246.59

110032	86:09:0601001:1094	3 093.39
110033	86:09:0601001:1095	3 001.05
110034	86:09:0601001:1096	7 387.20
110035	86:09:0601001:1097	217 820.00
110036	86:09:0601001:1098	18 423.12
110037	86:09:0601001:1099	14.94
110038	86:09:0601001:110	2069 176.00
110039	86:09:0601001:1100	1.00
110040	86:09:0601001:1101	1.00
110041	86:09:0601001:1102	551 928.82
110042	86:09:0601001:1103	48.97
110043	86:09:0601001:1104	187 694.95
110044	86:09:0601001:1105	14.94
110045	86:09:0601001:1106	14.11
110046	86:09:0601001:1107	17.43
110047	86:09:0601001:1108	13.28
110048	86:09:0601001:1109	14.94
110049	86:09:0601001:111	2236 123.84
110050	86:09:0601001:1110	18.26
110051	86:09:0601001:1111	19.92
110052	86:09:0601001:1112	39.01
110053	86:09:0601001:1113	12.45
110054	86:09:0601001:1114	13.28
110055	86:09:0601001:1115	1.00
110056	86:09:0601001:1116	14.11
110057	86:09:0601001:1117	10.79
110058	86:09:0601001:1118	58.10
110059	86:09:0601001:1119	47.31
110060	86:09:0601001:112	98 645.40
110061	86:09:0601001:1120	14.94
110062	86:09:0601001:1121	14.11
110063	86:09:0601001:1122	24.90
110064	86:09:0601001:1123	22.41
110065	86:09:0601001:1124	16.60
110066	86:09:0601001:1125	27.39
110067	86:09:0601001:1127	2 631.69
110068	86:09:0601001:1128	2 400.84
110069	86:09:0601001:1129	23 592.87
110070	86:09:0601001:113	124 098.93
110071	86:09:0601001:1131	563 064.70
110072	86:09:0601001:1132	1069 496.20
110073	86:09:0601001:1133	444 352.80
110074	86:09:0601001:1135	2 216.16
110075	86:09:0601001:1136	10 849.95

110076	86:09:0601001:1137	599 222.00
110077	86:09:0601001:1138	74.70
110078	86:09:0601001:1139	23.24
110079	86:09:0601001:1140	3 601.26
110080	86:09:0601001:1141	15 559.29
110081	86:09:0601001:1142	8 864.64
110082	86:09:0601001:1143	6 094.44
110083	86:09:0601001:1144	7 387.20
110084	86:09:0601001:1145	36.52
110085	86:09:0601001:1146	9 741.87
110086	86:09:0601001:1147	27.39
110087	86:09:0601001:1148	40.67
110088	86:09:0601001:1149	14 312.70
110089	86:09:0601001:115	105 411.10
110090	86:09:0601001:1150	53.95
110091	86:09:0601001:1151	36.52
110092	86:09:0601001:1152	13.28
110093	86:09:0601001:1153	24.90
110094	86:09:0601001:1154	24.90
110095	86:09:0601001:1155	14 312.70
110096	86:09:0601001:1156	13.28
110097	86:09:0601001:1157	4 617.00
110098	86:09:0601001:1158	4 247.64
110099	86:09:0601001:1159	3 093.39
110100	86:09:0601001:116	70 524.00
110101	86:09:0601001:1160	1 292.76
110102	86:09:0601001:1161	6 371.46
110103	86:09:0601001:1162	4 201.47
110104	86:09:0601001:1163	3 647.43
110105	86:09:0601001:1164	22.41
110106	86:09:0601001:1165	8.30
110107	86:09:0601001:1166	7.47
110108	86:09:0601001:1167	12.45
110109	86:09:0601001:1168	8.30
110110	86:09:0601001:1169	7.47
110111	86:09:0601001:117	197 200.85
110112	86:09:0601001:1170	23.24
110113	86:09:0601001:1171	13.28
110114	86:09:0601001:1172	1.00
110115	86:09:0601001:1173	5 824.62
110116	86:09:0601001:1174	1.00
110117	86:09:0601001:1175	2566 930.53
110118	86:09:0601001:1176	42 950.79
110119	86:09:0601001:1177	6 002.10

110120	86:09:0601001:1178	1 061.91
110121	86:09:0601001:1179	11 542.50
110122	86:09:0601001:118	94 636.35
110123	86:09:0601001:1180	6 556.14
110124	86:09:0601001:1181	14.11
110125	86:09:0601001:1182	12.45
110126	86:09:0601001:1183	4.98
110127	86:09:0601001:1184	5.81
110128	86:09:0601001:1185	17.43
110129	86:09:0601001:1186	13.28
110130	86:09:0601001:1187	12.45
110131	86:09:0601001:1188	14.11
110132	86:09:0601001:1189	4.15
110133	86:09:0601001:119	103 446.16
110134	86:09:0601001:1190	10.79
110135	86:09:0601001:1191	24.07
110136	86:09:0601001:1192	19.92
110137	86:09:0601001:1193	24.07
110138	86:09:0601001:1194	17.43
110139	86:09:0601001:1195	14.94
110140	86:09:0601001:1196	22.41
110141	86:09:0601001:1197	13 158.45
110142	86:09:0601001:1198	43 671.48
110143	86:09:0601001:1199	11 357.82
110144	86:09:0601001:12	2358 273.60
110145	86:09:0601001:120	195 508.50
110146	86:09:0601001:1200	2 539.35
110147	86:09:0601001:1201	1.00
110148	86:09:0601001:1202	43 076.67
110149	86:09:0601001:1203	1 154.25
110150	86:09:0601001:1204	5 540.40
110151	86:09:0601001:1205	3 231.90
110152	86:09:0601001:1206	6 048.27
110153	86:09:0601001:1207	9 603.36
110154	86:09:0601001:1208	1 385.10
110155	86:09:0601001:1209	7.47
110156	86:09:0601001:121	190 362.50
110157	86:09:0601001:1210	1 015.74
110158	86:09:0601001:1211	5 817.42
110159	86:09:0601001:1212	2 308.50
110160	86:09:0601001:1213	2 029.04
110161	86:09:0601001:1214	1 872.96
110162	86:09:0601001:1215	1 716.88
110163	86:09:0601001:1216	1 872.96

110164	86:09:0601001:1217	1 872.96
110165	86:09:0601001:1218	1 872.96
110166	86:09:0601001:1219	1 872.96
110167	86:09:0601001:122	183 301.20
110168	86:09:0601001:1220	1 872.96
110169	86:09:0601001:1221	6 002.10
110170	86:09:0601001:1222	1 523.61
110171	86:09:0601001:1223	3 324.24
110172	86:09:0601001:1224	4 370.24
110173	86:09:0601001:1225	5 618.88
110174	86:09:0601001:1226	2 809.44
110175	86:09:0601001:1227	35 586.24
110176	86:09:0601001:1228	1.00
110177	86:09:0601001:1229	3 231.90
110178	86:09:0601001:123	51 546.00
110179	86:09:0601001:1230	19.92
110180	86:09:0601001:1231	11.62
110181	86:09:0601001:1232	44.82
110182	86:09:0601001:1233	12.45
110183	86:09:0601001:1234	1.00
110184	86:09:0601001:1235	24 192.40
110185	86:09:0601001:1236	67 426.56
110186	86:09:0601001:1237	6 867.52
110187	86:09:0601001:1238	8 116.16
110188	86:09:0601001:1239	1.00
110189	86:09:0601001:1240	124 864.00
110190	86:09:0601001:1241	70 803.00
110191	86:09:0601001:1242	109 256.00
110192	86:09:0601001:1243	89 621.10
110193	86:09:0601001:1244	42 581.70
110194	86:09:0601001:1245	2 497.28
110195	86:09:0601001:1246	2 653.36
110196	86:09:0601001:1247	5 618.88
110197	86:09:0601001:1248	2 965.52
110198	86:09:0601001:1249	2 965.52
110199	86:09:0601001:125	82 728.31
110200	86:09:0601001:1250	2 809.44
110201	86:09:0601001:1251	2 809.44
110202	86:09:0601001:1252	5 462.80
110203	86:09:0601001:1253	18 791.19
110204	86:09:0601001:1254	2 770.20
110205	86:09:0601001:1255	8 772.30
110206	86:09:0601001:1256	2 185.12
110207	86:09:0601001:1257	2 029.04

110208	86:09:0601001:1258	2 029.04
110209	86:09:0601001:1259	2 029.04
110210	86:09:0601001:1260	2 029.04
110211	86:09:0601001:1261	2 029.04
110212	86:09:0601001:1262	2 029.04
110213	86:09:0601001:1263	2 029.04
110214	86:09:0601001:1264	1.00
110215	86:09:0601001:1265	44 090.37
110216	86:09:0601001:1266	2 816.37
110217	86:09:0601001:1267	7 064.01
110218	86:09:0601001:1268	3 924.45
110219	86:09:0601001:1269	2 216.16
110220	86:09:0601001:127	384 698.92
110221	86:09:0601001:1270	15.77
110222	86:09:0601001:1271	17.43
110223	86:09:0601001:1272	43.99
110224	86:09:0601001:1273	19.09
110225	86:09:0601001:1274	43 396.12
110226	86:09:0601001:1275	14.94
110227	86:09:0601001:1276	1 872.96
110228	86:09:0601001:1277	10 803.78
110229	86:09:0601001:1278	9 833.04
110230	86:09:0601001:1279	2 809.44
110231	86:09:0601001:128	170 777.60
110232	86:09:0601001:1280	4 062.96
110233	86:09:0601001:1281	3 139.56
110234	86:09:0601001:1282	1 108.08
110235	86:09:0601001:1283	969.57
110236	86:09:0601001:1284	1 872.96
110237	86:09:0601001:1285	3 433.76
110238	86:09:0601001:1286	3 433.76
110239	86:09:0601001:1287	88 029.12
110240	86:09:0601001:1288	1.00
110241	86:09:0601001:1289	14 047.20
110242	86:09:0601001:129	90 746.80
110243	86:09:0601001:1290	5 774.96
110244	86:09:0601001:1291	4 370.24
110245	86:09:0601001:1292	1 716.88
110246	86:09:0601001:1293	1.00
110247	86:09:0601001:1294	1.00
110248	86:09:0601001:1295	1.00
110249	86:09:0601001:1296	1.00
110250	86:09:0601001:1297	43 420.32
110251	86:09:0601001:1298	14.94

110252	86:09:0601001:1299	1 248.64
110253	86:09:0601001:13	93 648.00
110254	86:09:0601001:130	160 954.48
110255	86:09:0601001:1300	2 653.36
110256	86:09:0601001:1301	936.48
110257	86:09:0601001:1302	2 341.20
110258	86:09:0601001:1303	11 958.03
110259	86:09:0601001:1304	50 257.76
110260	86:09:0601001:1305	4 058.08
110261	86:09:0601001:1306	2 653.36
110262	86:09:0601001:1307	3 121.60
110263	86:09:0601001:1308	3 121.60
110264	86:09:0601001:1309	3 902.00
110265	86:09:0601001:131	93 468.00
110266	86:09:0601001:1310	3 589.84
110267	86:09:0601001:1311	3 601.26
110268	86:09:0601001:1312	3 433.76
110269	86:09:0601001:1313	4 801.68
110270	86:09:0601001:1314	25 347.33
110271	86:09:0601001:1315	8 402.94
110272	86:09:0601001:1316	2 185.12
110273	86:09:0601001:1317	1 716.88
110274	86:09:0601001:1318	9 052.64
110275	86:09:0601001:1319	2 809.44
110276	86:09:0601001:132	130 658.25
110277	86:09:0601001:1320	10 619.10
110278	86:09:0601001:1321	4 682.40
110279	86:09:0601001:1322	43 635.81
110280	86:09:0601001:1323	4 214.16
110281	86:09:0601001:1324	12 018.16
110282	86:09:0601001:1325	11 549.92
110283	86:09:0601001:1326	1 560.80
110284	86:09:0601001:1327	7 023.60
110285	86:09:0601001:1328	2 809.44
110286	86:09:0601001:1329	2 653.36
110287	86:09:0601001:133	86 065.17
110288	86:09:0601001:1330	4 370.24
110289	86:09:0601001:1331	2 965.52
110290	86:09:0601001:1332	3 121.60
110291	86:09:0601001:1333	2 653.36
110292	86:09:0601001:1334	2 185.12
110293	86:09:0601001:1335	7 179.68
110294	86:09:0601001:1336	6 399.28
110295	86:09:0601001:1337	8 740.48

110296	86:09:0601001:1338	2 585.52
110297	86:09:0601001:1339	19 437.57
110298	86:09:0601001:134	92 958.00
110299	86:09:0601001:1340	13 851.00
110300	86:09:0601001:1341	1 872.96
110301	86:09:0601001:1342	3 745.92
110302	86:09:0601001:1343	2 341.20
110303	86:09:0601001:1344	7 804.00
110304	86:09:0601001:1345	3 902.00
110305	86:09:0601001:1346	3 433.76
110306	86:09:0601001:1347	1 716.88
110307	86:09:0601001:1348	3 433.76
110308	86:09:0601001:1349	1 716.88
110309	86:09:0601001:135	323 173.60
110310	86:09:0601001:1350	42 850.08
110311	86:09:0601001:1351	1 431.27
110312	86:09:0601001:1352	1 569.78
110313	86:09:0601001:1353	3 433.76
110314	86:09:0601001:1354	4 838.48
110315	86:09:0601001:1355	4 526.32
110316	86:09:0601001:1356	4 755.51
110317	86:09:0601001:1357	1 716.88
110318	86:09:0601001:1358	2 341.20
110319	86:09:0601001:1359	3 277.68
110320	86:09:0601001:136	1328 581.20
110321	86:09:0601001:1360	3 277.68
110322	86:09:0601001:1361	2 965.52
110323	86:09:0601001:1362	42 022.40
110324	86:09:0601001:1363	7 179.68
110325	86:09:0601001:1364	2 677.86
110326	86:09:0601001:1365	4 370.24
110327	86:09:0601001:1366	3 278.07
110328	86:09:0601001:1367	1 092.56
110329	86:09:0601001:1368	7 804.00
110330	86:09:0601001:1369	2 497.28
110331	86:09:0601001:1370	2 497.28
110332	86:09:0601001:1371	2 029.04
110333	86:09:0601001:1372	1 800.63
110334	86:09:0601001:1373	3 902.00
110335	86:09:0601001:1374	6 232.95
110336	86:09:0601001:1375	4 370.24
110337	86:09:0601001:1376	1 615.95
110338	86:09:0601001:1377	3 277.68
110339	86:09:0601001:1378	43 540.36

110340	86:09:0601001:1379	1 560.80
110341	86:09:0601001:1380	3 745.92
110342	86:09:0601001:1381	3 745.92
110343	86:09:0601001:1382	3 970.62
110344	86:09:0601001:1383	26.56
110345	86:09:0601001:1384	1.00
110346	86:09:0601001:1385	48.14
110347	86:09:0601001:1386	43 766.73
110348	86:09:0601001:1387	53.12
110349	86:09:0601001:1388	11 958.03
110350	86:09:0601001:1389	2 400.84
110351	86:09:0601001:139	208 690.50
110352	86:09:0601001:1390	3 902.00
110353	86:09:0601001:1391	10 457.36
110354	86:09:0601001:1392	1.00
110355	86:09:0601001:1393	1 560.80
110356	86:09:0601001:1394	1.00
110357	86:09:0601001:1395	1.00
110358	86:09:0601001:1396	1.00
110359	86:09:0601001:1397	43 285.00
110360	86:09:0601001:1398	3 433.76
110361	86:09:0601001:1399	5 150.64
110362	86:09:0601001:14	120 092.32
110363	86:09:0601001:140	118 620.80
110364	86:09:0601001:1400	3 277.68
110365	86:09:0601001:1401	13 296.96
110366	86:09:0601001:1402	14 774.40
110367	86:09:0601001:1403	2 185.12
110368	86:09:0601001:1404	4 526.32
110369	86:09:0601001:1405	11 634.84
110370	86:09:0601001:1406	4 838.48
110371	86:09:0601001:1407	14 728.23
110372	86:09:0601001:1408	1.00
110373	86:09:0601001:1409	42 723.04
110374	86:09:0601001:141	90 619.20
110375	86:09:0601001:1410	9 511.02
110376	86:09:0601001:1411	2 677.86
110377	86:09:0601001:1412	5 150.64
110378	86:09:0601001:1413	2 029.04
110379	86:09:0601001:1414	4 994.56
110380	86:09:0601001:1415	2 029.04
110381	86:09:0601001:1416	1 872.96
110382	86:09:0601001:1417	3 277.68
110383	86:09:0601001:1418	3 433.76

110384	86:09:0601001:1419	1.00
110385	86:09:0601001:142	78 556.50
110386	86:09:0601001:1420	1 154.25
110387	86:09:0601001:1421	2 497.28
110388	86:09:0601001:1422	16 944.39
110389	86:09:0601001:1423	1 892.97
110390	86:09:0601001:1424	1 560.80
110391	86:09:0601001:1425	1 560.80
110392	86:09:0601001:1426	1 872.96
110393	86:09:0601001:1427	4 530.26
110394	86:09:0601001:1428	1.00
110395	86:09:0601001:1429	11 911.86
110396	86:09:0601001:143	80 974.40
110397	86:09:0601001:1430	5 863.59
110398	86:09:0601001:1431	1 560.80
110399	86:09:0601001:1432	4 370.24
110400	86:09:0601001:1433	2 497.28
110401	86:09:0601001:1434	4 838.48
110402	86:09:0601001:1435	1 716.88
110403	86:09:0601001:1436	42 750.24
110404	86:09:0601001:1437	9 280.17
110405	86:09:0601001:1438	7 064.01
110406	86:09:0601001:1439	16 805.88
110407	86:09:0601001:144	101 607.00
110408	86:09:0601001:1440	2 653.36
110409	86:09:0601001:1441	1 872.96
110410	86:09:0601001:1442	4 838.48
110411	86:09:0601001:1443	2 965.52
110412	86:09:0601001:1444	2 653.36
110413	86:09:0601001:1445	738.72
110414	86:09:0601001:1446	1.00
110415	86:09:0601001:1447	1 431.27
110416	86:09:0601001:1448	3 902.00
110417	86:09:0601001:1449	9 141.66
110418	86:09:0601001:145	156 735.53
110419	86:09:0601001:1450	2 653.36
110420	86:09:0601001:1451	1 248.64
110421	86:09:0601001:1452	3 121.60
110422	86:09:0601001:1453	4 838.48
110423	86:09:0601001:1454	9 052.64
110424	86:09:0601001:1455	5 931.04
110425	86:09:0601001:1456	8 818.47
110426	86:09:0601001:1457	41 642.10
110427	86:09:0601001:1458	3 878.28

110428	86:09:0601001:1459	4 370.24
110429	86:09:0601001:146	2639 920.14
110430	86:09:0601001:1460	2 653.36
110431	86:09:0601001:1461	8 818.47
110432	86:09:0601001:1462	3 277.68
110433	86:09:0601001:1463	3 277.68
110434	86:09:0601001:1464	6 711.44
110435	86:09:0601001:1465	1 404.72
110436	86:09:0601001:1466	1 477.44
110437	86:09:0601001:1467	42 723.04
110438	86:09:0601001:1468	1 569.78
110439	86:09:0601001:1469	1 708.29
110440	86:09:0601001:147	7478 795.20
110441	86:09:0601001:1470	4 386.15
110442	86:09:0601001:1471	4 386.15
110443	86:09:0601001:1472	8 125.92
110444	86:09:0601001:1473	2 965.52
110445	86:09:0601001:1474	8 740.48
110446	86:09:0601001:1475	3 433.76
110447	86:09:0601001:1476	19 160.55
110448	86:09:0601001:1477	1 248.64
110449	86:09:0601001:1478	1.00
110450	86:09:0601001:1479	1.00
110451	86:09:0601001:148	14836 322.20
110452	86:09:0601001:1480	81 161.60
110453	86:09:0601001:1481	103 672.80
110454	86:09:0601001:1482	96 457.44
110455	86:09:0601001:1483	99 422.96
110456	86:09:0601001:1484	16 852.05
110457	86:09:0601001:1485	41 018.72
110458	86:09:0601001:1486	7 710.39
110459	86:09:0601001:1487	9 187.83
110460	86:09:0601001:1488	3 121.60
110461	86:09:0601001:1489	1 560.80
110462	86:09:0601001:149	73 418.70
110463	86:09:0601001:1490	1 404.72
110464	86:09:0601001:1491	3 433.76
110465	86:09:0601001:1492	9 095.49
110466	86:09:0601001:1493	7 571.88
110467	86:09:0601001:1494	7 848.90
110468	86:09:0601001:1495	1 872.96
110469	86:09:0601001:1496	1 404.72
110470	86:09:0601001:1497	6 087.12
110471	86:09:0601001:1498	5 309.55

110472	86:09:0601001:1499	12 742.92
110473	86:09:0601001:15	79 600.80
110474	86:09:0601001:150	43 555.20
110475	86:09:0601001:1500	3 508.92
110476	86:09:0601001:1501	3 555.09
110477	86:09:0601001:1502	12 742.92
110478	86:09:0601001:1503	12 742.92
110479	86:09:0601001:1504	4 062.96
110480	86:09:0601001:1505	1 754.46
110481	86:09:0601001:1506	1 404.72
110482	86:09:0601001:1507	1 560.80
110483	86:09:0601001:1508	2 653.36
110484	86:09:0601001:1509	1 872.96
110485	86:09:0601001:151	1319 644.72
110486	86:09:0601001:1510	1.00
110487	86:09:0601001:1511	43 133.75
110488	86:09:0601001:1512	10 157.40
110489	86:09:0601001:1513	3 185.73
110490	86:09:0601001:1514	34 165.80
110491	86:09:0601001:1515	13 296.96
110492	86:09:0601001:1516	2 631.69
110493	86:09:0601001:1517	2 965.52
110494	86:09:0601001:1518	4 838.48
110495	86:09:0601001:1519	8 740.48
110496	86:09:0601001:152	435 091.49
110497	86:09:0601001:1520	10 457.36
110498	86:09:0601001:1521	3 589.84
110499	86:09:0601001:1522	6 786.99
110500	86:09:0601001:1523	3 093.39
110501	86:09:0601001:1524	1 892.97
110502	86:09:0601001:1525	38 274.93
110503	86:09:0601001:1526	1.00
110504	86:09:0601001:1527	2 653.36
110505	86:09:0601001:1528	397 283.28
110506	86:09:0601001:1529	1 560.80
110507	86:09:0601001:153	23565 300.00
110508	86:09:0601001:1530	18 929.70
110509	86:09:0601001:1531	13 204.62
110510	86:09:0601001:1532	16 251.84
110511	86:09:0601001:1533	34 165.80
110512	86:09:0601001:1534	7 479.54
110513	86:09:0601001:1535	40 629.60
110514	86:09:0601001:1536	9 880.38
110515	86:09:0601001:1537	16 159.50

110516	86:09:0601001:1538	18 698.85
110517	86:09:0601001:1539	1.00
110518	86:09:0601001:154	127 059.00
110519	86:09:0601001:1540	1.00
110520	86:09:0601001:1541	16120 606.62
110521	86:09:0601001:1542	1.00
110522	86:09:0601001:1544	2585 484.10
110523	86:09:0601001:1545	545 548.14
110524	86:09:0601001:1546	1148 522.40
110525	86:09:0601001:1547	22 669.47
110526	86:09:0601001:1548	20 407.14
110527	86:09:0601001:1549	37 490.04
110528	86:09:0601001:1550	7 341.03
110529	86:09:0601001:1551	27 563.49
110530	86:09:0601001:1552	7 294.86
110531	86:09:0601001:1553	37 767.06
110532	86:09:0601001:1554	5 217.21
110533	86:09:0601001:1555	11 819.52
110534	86:09:0601001:1556	27 886.68
110535	86:09:0601001:1557	17 498.43
110536	86:09:0601001:1558	18 098.64
110537	86:09:0601001:1559	15 928.65
110538	86:09:0601001:156	4520 531.88
110539	86:09:0601001:1560	8 772.30
110540	86:09:0601001:1561	11 819.52
110541	86:09:0601001:1562	22 854.15
110542	86:09:0601001:1563	22 530.96
110543	86:09:0601001:1564	11 126.97
110544	86:09:0601001:1565	35 366.22
110545	86:09:0601001:1566	35 135.37
110546	86:09:0601001:1567	6 094.44
110547	86:09:0601001:1568	7 248.69
110548	86:09:0601001:1569	15 097.59
110549	86:09:0601001:157	231 705.00
110550	86:09:0601001:1570	9 418.68
110551	86:09:0601001:1571	7 802.73
110552	86:09:0601001:1575	196 570.60
110553	86:09:0601001:1576	258 048.00
110554	86:09:0601001:1577	546 762.52
110555	86:09:0601001:1578	312 385.08
110556	86:09:0601001:1579	125 681.36
110557	86:09:0601001:158	2962 945.92
110558	86:09:0601001:1581	124 139.20
110559	86:09:0601001:1582	469 702.42

110560	86:09:0601001:1584	144 046.10
110561	86:09:0601001:1585	1.00
110562	86:09:0601001:1586	8073 510.01
110563	86:09:0601001:1587	2540 981.50
110564	86:09:0601001:1588	5642 877.66
110565	86:09:0601001:1589	50 132.83
110566	86:09:0601001:159	7489 951.20
110567	86:09:0601001:1590	190 559.07
110568	86:09:0601001:1591	64 449.50
110569	86:09:0601001:1592	142 815.79
110570	86:09:0601001:1593	130 468.00
110571	86:09:0601001:1594	68 461.33
110572	86:09:0601001:1595	407 412.72
110573	86:09:0601001:1596	57 346.29
110574	86:09:0601001:1597	153 051.45
110575	86:09:0601001:1598	62 966.70
110576	86:09:0601001:160	6317 859.60
110577	86:09:0601001:1600	202 729.80
110578	86:09:0601001:1603	214 494.14
110579	86:09:0601001:1604	158 835.06
110580	86:09:0601001:1606	118 666.26
110581	86:09:0601001:1607	79 441.04
110582	86:09:0601001:161	69 745.28
110583	86:09:0601001:1614	205 463.28
110584	86:09:0601001:1615	93 245.52
110585	86:09:0601001:1617	254 112.00
110586	86:09:0601001:1619	200 735.56
110587	86:09:0601001:162	108 535.00
110588	86:09:0601001:1620	104 685.12
110589	86:09:0601001:1621	210 476.72
110590	86:09:0601001:1629	113 158.00
110591	86:09:0601001:163	49 808.00
110592	86:09:0601001:1630	103 096.50
110593	86:09:0601001:1632	212 719.50
110594	86:09:0601001:1634	213 165.00
110595	86:09:0601001:1635	257 742.36
110596	86:09:0601001:1636	205 795.70
110597	86:09:0601001:164	86 794.40
110598	86:09:0601001:1640	64 798.56
110599	86:09:0601001:1643	4 446.96
110600	86:09:0601001:1644	64 798.56
110601	86:09:0601001:1646	19073 309.86
110602	86:09:0601001:1647	8416 320.00
110603	86:09:0601001:1648	108102 570.70

110604	86:09:0601001:1649	9511 401.20
110605	86:09:0601001:165	51 506.40
110606	86:09:0601001:1650	206 872.26
110607	86:09:0601001:1651	254 112.00
110608	86:09:0601001:1652	1631 858.91
110609	86:09:0601001:1653	3998 676.58
110610	86:09:0601001:1654	2778 786.14
110611	86:09:0601001:1655	379 248.24
110612	86:09:0601001:1656	1461 644.42
110613	86:09:0601001:1657	4555 396.68
110614	86:09:0601001:1658	74 029.70
110615	86:09:0601001:1659	43 030.26
110616	86:09:0601001:166	80 813.20
110617	86:09:0601001:167	124 864.00
110618	86:09:0601001:168	76 523.30
110619	86:09:0601001:169	65 629.20
110620	86:09:0601001:17	41 920.20
110621	86:09:0601001:170	107 665.59
110622	86:09:0601001:171	160 610.16
110623	86:09:0601001:172	24 348.48
110624	86:09:0601001:173	5 462.80
110625	86:09:0601001:174	6427 829.50
110626	86:09:0601001:175	112 689.76
110627	86:09:0601001:176	59 154.32
110628	86:09:0601001:177	91 800.00
110629	86:09:0601001:178	96 769.60
110630	86:09:0601001:179	118 620.80
110631	86:09:0601001:180	115 953.20
110632	86:09:0601001:181	100 636.80
110633	86:09:0601001:182	163 884.00
110634	86:09:0601001:183	844 455.95
110635	86:09:0601001:184	227 595.00
110636	86:09:0601001:185	6 648.48
110637	86:09:0601001:186	160 505.20
110638	86:09:0601001:187	139 177.60
110639	86:09:0601001:189	167 499.00
110640	86:09:0601001:19	133 169.50
110641	86:09:0601001:190	97 864.00
110642	86:09:0601001:191	21 053.52
110643	86:09:0601001:192	79 135.38
110644	86:09:0601001:194	60 871.20
110645	86:09:0601001:195	11032 007.16
110646	86:09:0601001:196	401 496.96
110647	86:09:0601001:198	142 029.60

110648	86:09:0601001:199	129 519.60
110649	86:09:0601001:2	2355 618.24
110650	86:09:0601001:20	585 219.94
110651	86:09:0601001:200	14 047.20
110652	86:09:0601001:201	31 840.32
110653	86:09:0601001:203	16 076.24
110654	86:09:0601001:204	36 522.72
110655	86:09:0601001:205	55 720.56
110656	86:09:0601001:206	26 168.10
110657	86:09:0601001:207	129 859.60
110658	86:09:0601001:208	85 948.80
110659	86:09:0601001:209	43 564.00
110660	86:09:0601001:21	43 530.40
110661	86:09:0601001:210	73 045.44
110662	86:09:0601001:211	101 452.00
110663	86:09:0601001:212	81 959.92
110664	86:09:0601001:213	63 205.60
110665	86:09:0601001:214	94 896.64
110666	86:09:0601001:215	117 852.98
110667	86:09:0601001:216	67 975.60
110668	86:09:0601001:217	98 067.12
110669	86:09:0601001:218	102 585.99
110670	86:09:0601001:219	84 283.20
110671	86:09:0601001:220	117 769.60
110672	86:09:0601001:221	86 912.00
110673	86:09:0601001:222	77 727.84
110674	86:09:0601001:223	1804 127.78
110675	86:09:0601001:224	1215 622.08
110676	86:09:0601001:225	62 432.00
110677	86:09:0601001:226	101 452.00
110678	86:09:0601001:227	61 042.80
110679	86:09:0601001:228	93 876.00
110680	86:09:0601001:229	67 260.60
110681	86:09:0601001:23	172 682.73
110682	86:09:0601001:230	68 675.20
110683	86:09:0601001:231	87 404.80
110684	86:09:0601001:232	88 965.60
110685	86:09:0601001:233	82 722.40
110686	86:09:0601001:234	98 330.40
110687	86:09:0601001:235	13 851.00
110688	86:09:0601001:236	13 851.00
110689	86:09:0601001:237	277 020.00
110690	86:09:0601001:238	128 289.46
110691	86:09:0601001:239	100 076.80

110692	86:09:0601001:24	133 768.49
110693	86:09:0601001:240	1.00
110694	86:09:0601001:242	92 689.44
110695	86:09:0601001:243	76 479.20
110696	86:09:0601001:244	96 991.11
110697	86:09:0601001:245	103 012.80
110698	86:09:0601001:246	93 648.00
110699	86:09:0601001:247	100 203.36
110700	86:09:0601001:248	76 479.20
110701	86:09:0601001:249	138 664.24
110702	86:09:0601001:250	56 455.20
110703	86:09:0601001:251	65 673.57
110704	86:09:0601001:252	167 273.10
110705	86:09:0601001:253	92 414.52
110706	86:09:0601001:254	101 088.00
110707	86:09:0601001:255	93 276.00
110708	86:09:0601001:256	95 208.80
110709	86:09:0601001:257	152 923.32
110710	86:09:0601001:258	8141 527.52
110711	86:09:0601001:259	148 330.78
110712	86:09:0601001:26	52 791.80
110713	86:09:0601001:260	120 790.44
110714	86:09:0601001:261	37 552.56
110715	86:09:0601001:262	351 945.12
110716	86:09:0601001:265	279 523.20
110717	86:09:0601001:266	628 927.20
110718	86:09:0601001:275	445 331.28
110719	86:09:0601001:2755	760 743.36
110720	86:09:0601001:2756	2399 090.40
110721	86:09:0601001:2757	663 222.13
110722	86:09:0601001:2758	1210 208.40
110723	86:09:0601001:2759	1145 409.84
110724	86:09:0601001:276	362 109.60
110725	86:09:0601001:2760	351 069.12
110726	86:09:0601001:2761	1.00
110727	86:09:0601001:2762	139 086.00
110728	86:09:0601001:277	83 221.68
110729	86:09:0601001:278	17 152.56
110730	86:09:0601001:279	143 096.80
110731	86:09:0601001:2794	212 905.25
110732	86:09:0601001:2797	4256 376.00
110733	86:09:0601001:280	96 769.60
110734	86:09:0601001:2804	153 299.65
110735	86:09:0601001:2806	1.00

110736	86:09:0601001:2807	64 361.36
110737	86:09:0601001:2809	203 631.20
110738	86:09:0601001:281	81 161.60
110739	86:09:0601001:2818	229 230.00
110740	86:09:0601001:2819	228 840.00
110741	86:09:0601001:282	90 509.00
110742	86:09:0601001:2820	403 402.80
110743	86:09:0601001:2821	160 090.56
110744	86:09:0601001:2822	42 295.20
110745	86:09:0601001:2824	1730 109.15
110746	86:09:0601001:2825	42 291.60
110747	86:09:0601001:2826	144 208.56
110748	86:09:0601001:2827	507 588.72
110749	86:09:0601001:2829	207 757.76
110750	86:09:0601001:283	79 756.88
110751	86:09:0601001:2830	8542 366.00
110752	86:09:0601001:2831	207 792.00
110753	86:09:0601001:2832	7375 287.96
110754	86:09:0601001:2833	195 735.76
110755	86:09:0601001:2834	113 809.39
110756	86:09:0601001:2835	3572 408.00
110757	86:09:0601001:2836	8562 332.00
110758	86:09:0601001:2839	208 229.60
110759	86:09:0601001:284	16 517.28
110760	86:09:0601001:2844	17945 546.64
110761	86:09:0601001:2845	6248 900.10
110762	86:09:0601001:2846	4682 232.00
110763	86:09:0601001:2848	10005 660.00
110764	86:09:0601001:285	43 199.04
110765	86:09:0601001:2850	97 026.24
110766	86:09:0601001:2852	229 350.00
110767	86:09:0601001:286	1042 494.48
110768	86:09:0601001:2862	213 115.07
110769	86:09:0601001:2863	164 243.92
110770	86:09:0601001:2864	2293 317.22
110771	86:09:0601001:2866	287 967.60
110772	86:09:0601001:287	103 012.80
110773	86:09:0601001:2875	439 824.00
110774	86:09:0601001:2878	84 283.20
110775	86:09:0601001:2879	45 136.52
110776	86:09:0601001:288	103 012.80
110777	86:09:0601001:2881	224 889.12
110778	86:09:0601001:2887	18 041.48
110779	86:09:0601001:289	124 491.36

110780	86:09:0601001:2893	42 306.60
110781	86:09:0601001:2895	303 790.41
110782	86:09:0601001:2896	163 515.60
110783	86:09:0601001:2897	255 843.83
110784	86:09:0601001:2898	690 886.56
110785	86:09:0601001:29	203 254.56
110786	86:09:0601001:290	88 241.70
110787	86:09:0601001:2909	200 671.84
110788	86:09:0601001:291	117 060.00
110789	86:09:0601001:2911	42 303.00
110790	86:09:0601001:2912	259 685.26
110791	86:09:0601001:292	46 824.00
110792	86:09:0601001:2923	64 972.77
110793	86:09:0601001:2924	140 931.21
110794	86:09:0601001:2928	195 121.40
110795	86:09:0601001:293	46 824.00
110796	86:09:0601001:294	69 345.24
110797	86:09:0601001:295	48 260.16
110798	86:09:0601001:296	48 901.00
110799	86:09:0601001:2964	154 592.00
110800	86:09:0601001:2969	184 852.80
110801	86:09:0601001:297	20 900.70
110802	86:09:0601001:2971	214 457.18
110803	86:09:0601001:298	49 677.96
110804	86:09:0601001:299	2491 904.00
110805	86:09:0601001:3	98 441.83
110806	86:09:0601001:30	195 110.50
110807	86:09:0601001:300	26 142.61
110808	86:09:0601001:301	2405 115.90
110809	86:09:0601001:302	88 322.28
110810	86:09:0601001:303	83 201.70
110811	86:09:0601001:304	86 426.99
110812	86:09:0601001:305	90 114.31
110813	86:09:0601001:306	78 040.00
110814	86:09:0601001:307	84 283.20
110815	86:09:0601001:308	93 648.00
110816	86:09:0601001:309	104 341.92
110817	86:09:0601001:31	108 562.08
110818	86:09:0601001:310	88 550.68
110819	86:09:0601001:311	74 452.80
110820	86:09:0601001:312	74 918.40
110821	86:09:0601001:313	105 043.32
110822	86:09:0601001:314	116 377.50
110823	86:09:0601001:315	129 546.40

110824	86:09:0601001:316	113 244.90
110825	86:09:0601001:317	1098 091.50
110826	86:09:0601001:318	11338 167.73
110827	86:09:0601001:319	70 236.00
110828	86:09:0601001:32	85 607.50
110829	86:09:0601001:320	70 033.50
110830	86:09:0601001:322	2268 468.64
110831	86:09:0601001:323	28 117.08
110832	86:09:0601001:327	102 076.32
110833	86:09:0601001:328	88 760.40
110834	86:09:0601001:329	134 228.80
110835	86:09:0601001:33	107 625.00
110836	86:09:0601001:330	116 760.00
110837	86:09:0601001:331	144 680.10
110838	86:09:0601001:332	88 965.60
110839	86:09:0601001:333	112 377.60
110840	86:09:0601001:334	62 156.00
110841	86:09:0601001:335	98 206.60
110842	86:09:0601001:336	566 034.48
110843	86:09:0601001:337	1383 004.56
110844	86:09:0601001:338	151 831.92
110845	86:09:0601001:339	27 952.32
110846	86:09:0601001:34	124 760.00
110847	86:09:0601001:340	71 786.64
110848	86:09:0601001:341	170 255.04
110849	86:09:0601001:342	222 348.00
110850	86:09:0601001:343	128 326.56
110851	86:09:0601001:344	93 386.16
110852	86:09:0601001:345	16 517.28
110853	86:09:0601001:346	5 082.24
110854	86:09:0601001:347	97 833.12
110855	86:09:0601001:348	29 222.88
110856	86:09:0601001:349	74 327.76
110857	86:09:0601001:35	49 453.50
110858	86:09:0601001:350	4 446.96
110859	86:09:0601001:351	33 669.84
110860	86:09:0601001:352	2 541.12
110861	86:09:0601001:353	28 587.60
110862	86:09:0601001:359	31 128.72
110863	86:09:0601001:36	71 833.60
110864	86:09:0601001:360	63 528.00
110865	86:09:0601001:361	126 194.42
110866	86:09:0601001:37	212 268.80
110867	86:09:0601001:374	38 116.80

110868	86:09:0601001:375	19 693.68
110869	86:09:0601001:376	16 517.28
110870	86:09:0601001:377	16 517.28
110871	86:09:0601001:378	21 599.52
110872	86:09:0601001:379	27 952.32
110873	86:09:0601001:38	140 076.00
110874	86:09:0601001:380	4 446.96
110875	86:09:0601001:381	3 811.68
110876	86:09:0601001:382	109 903.44
110877	86:09:0601001:383	12 070.32
110878	86:09:0601001:384	11 435.04
110879	86:09:0601001:385	179 148.96
110880	86:09:0601001:386	4 446.96
110881	86:09:0601001:387	4 446.96
110882	86:09:0601001:388	1 905.84
110883	86:09:0601001:389	4 446.96
110884	86:09:0601001:390	133 408.80
110885	86:09:0601001:391	3 811.68
110886	86:09:0601001:392	1 270.56
110887	86:09:0601001:393	4 446.96
110888	86:09:0601001:395	169 867.35
110889	86:09:0601001:396	313 828.32
110890	86:09:0601001:397	59 716.32
110891	86:09:0601001:398	34 305.12
110892	86:09:0601001:399	5 717.52
110893	86:09:0601001:40	145 693.80
110894	86:09:0601001:400	207 736.56
110895	86:09:0601001:401	201 383.76
110896	86:09:0601001:402	74 963.04
110897	86:09:0601001:403	245 853.36
110898	86:09:0601001:404	51 457.68
110899	86:09:0601001:405	145 154.40
110900	86:09:0601001:406	167 005.60
110901	86:09:0601001:407	76 233.60
110902	86:09:0601001:408	2 541.12
110903	86:09:0601001:409	334 635.52
110904	86:09:0601001:41	84 579.00
110905	86:09:0601001:410	124 864.00
110906	86:09:0601001:411	55 594.80
110907	86:09:0601001:412	3188 538.75
110908	86:09:0601001:413	375 208.20
110909	86:09:0601001:414	74 294.08
110910	86:09:0601001:415	15 882.00
110911	86:09:0601001:416	83 221.68

110912	86:09:0601001:417	6 988.08
110913	86:09:0601001:418	13 976.16
110914	86:09:0601001:419	4 446.96
110915	86:09:0601001:42	110 534.40
110916	86:09:0601001:420	2 541.12
110917	86:09:0601001:421	160 347.20
110918	86:09:0601001:422	118 308.64
110919	86:09:0601001:423	111 753.28
110920	86:09:0601001:424	2 541.12
110921	86:09:0601001:425	116 868.44
110922	86:09:0601001:426	145 719.00
110923	86:09:0601001:427	139 761.60
110924	86:09:0601001:428	549 184.34
110925	86:09:0601001:43	90 995.70
110926	86:09:0601001:430	1271 457.00
110927	86:09:0601001:431	109 903.44
110928	86:09:0601001:432	87 560.88
110929	86:09:0601001:433	116 766.40
110930	86:09:0601001:434	123 000.00
110931	86:09:0601001:435	152 958.40
110932	86:09:0601001:436	155 277.40
110933	86:09:0601001:437	101 452.00
110934	86:09:0601001:438	93 648.00
110935	86:09:0601001:439	93 648.00
110936	86:09:0601001:44	87 404.80
110937	86:09:0601001:440	104 597.60
110938	86:09:0601001:441	168 566.40
110939	86:09:0601001:442	6 352.80
110940	86:09:0601001:443	239 928.92
110941	86:09:0601001:444	8 258.64
110942	86:09:0601001:445	7 623.36
110943	86:09:0601001:446	113 079.84
110944	86:09:0601001:447	209 582.60
110945	86:09:0601001:448	4 446.96
110946	86:09:0601001:449	113 938.40
110947	86:09:0601001:45	67 073.60
110948	86:09:0601001:450	102 616.15
110949	86:09:0601001:451	29 222.88
110950	86:09:0601001:452	137 350.40
110951	86:09:0601001:454	199 279.20
110952	86:09:0601001:455	94 299.90
110953	86:09:0601001:456	139 194.00
110954	86:09:0601001:458	161 044.00
110955	86:09:0601001:459	209 005.14

110956	86:09:0601001:46	88 897.20
110957	86:09:0601001:460	203 576.22
110958	86:09:0601001:461	232 256.00
110959	86:09:0601001:462	78 040.00
110960	86:09:0601001:464	106 134.40
110961	86:09:0601001:465	395 506.72
110962	86:09:0601001:466	106 134.40
110963	86:09:0601001:467	117 678.40
110964	86:09:0601001:468	55 961.20
110965	86:09:0601001:469	165 630.86
110966	86:09:0601001:470	549 788.55
110967	86:09:0601001:471	95 710.20
110968	86:09:0601001:472	651 427.92
110969	86:09:0601001:474	22 207.77
110970	86:09:0601001:475	137 531.70
110971	86:09:0601001:476	6 048.27
110972	86:09:0601001:477	26 778.60
110973	86:09:0601001:478	17 221.41
110974	86:09:0601001:479	31 395.60
110975	86:09:0601001:48	127 571.00
110976	86:09:0601001:480	9 834.21
110977	86:09:0601001:481	15 743.97
110978	86:09:0601001:482	123 303.20
110979	86:09:0601001:483	87 404.80
110980	86:09:0601001:486	162 786.50
110981	86:09:0601001:488	63 987.84
110982	86:09:0601001:489	70 236.00
110983	86:09:0601001:490	104 573.60
110984	86:09:0601001:491	63 992.80
110985	86:09:0601001:492	74 918.40
110986	86:09:0601001:493	17 036.73
110987	86:09:0601001:494	1.00
110988	86:09:0601001:495	1.00
110989	86:09:0601001:496	1.00
110990	86:09:0601001:497	1.00
110991	86:09:0601001:498	44 787.60
110992	86:09:0601001:499	57 905.68
110993	86:09:0601001:500	24 816.72
110994	86:09:0601001:501	96 769.60
110995	86:09:0601001:502	80 433.60
110996	86:09:0601001:503	51 067.50
110997	86:09:0601001:504	93 648.00
110998	86:09:0601001:505	1.00
110999	86:09:0601001:506	85 844.00

111000	86:09:0601001:507	117 060.00
111001	86:09:0601001:508	17 168.80
111002	86:09:0601001:509	43 858.48
111003	86:09:0601001:510	1.00
111004	86:09:0601001:511	146 038.40
111005	86:09:0601001:512	107 115.60
111006	86:09:0601001:513	80 646.80
111007	86:09:0601001:514	97 656.30
111008	86:09:0601001:515	81 161.60
111009	86:09:0601001:516	1.00
111010	86:09:0601001:517	1.00
111011	86:09:0601001:518	609 868.80
111012	86:09:0601001:519	114 389.20
111013	86:09:0601001:52	241 848.27
111014	86:09:0601001:520	101 963.40
111015	86:09:0601001:521	1.00
111016	86:09:0601001:523	96 769.60
111017	86:09:0601001:524	1.00
111018	86:09:0601001:525	138 753.00
111019	86:09:0601001:526	29 733.48
111020	86:09:0601001:527	1.00
111021	86:09:0601001:528	123 953.90
111022	86:09:0601001:529	171 212.79
111023	86:09:0601001:53	106 270.40
111024	86:09:0601001:530	8 772.30
111025	86:09:0601001:531	101 452.00
111026	86:09:0601001:532	118 464.72
111027	86:09:0601001:533	10 157.40
111028	86:09:0601001:534	12 465.90
111029	86:09:0601001:535	17 544.60
111030	86:09:0601001:536	5 078.70
111031	86:09:0601001:537	7 387.20
111032	86:09:0601001:538	11 542.50
111033	86:09:0601001:539	12 927.60
111034	86:09:0601001:54	340 200.09
111035	86:09:0601001:540	7 710.39
111036	86:09:0601001:541	36688 760.16
111037	86:09:0601001:542	95 052.72
111038	86:09:0601001:543	78 040.00
111039	86:09:0601001:546	27 157.92
111040	86:09:0601001:548	14 671.52
111041	86:09:0601001:549	46 824.00
111042	86:09:0601001:55	103 742.80
111043	86:09:0601001:550	1.00

111044	86:09:0601001:551	95 833.12
111045	86:09:0601001:552	51 506.40
111046	86:09:0601001:556	121 742.40
111047	86:09:0601001:557	1 248.64
111048	86:09:0601001:558	146 736.00
111049	86:09:0601001:559	45 837.00
111050	86:09:0601001:56	184 174.40
111051	86:09:0601001:560	2 029.04
111052	86:09:0601001:561	28 250.48
111053	86:09:0601001:562	190 105.44
111054	86:09:0601001:563	33 657.93
111055	86:09:0601001:564	226 316.00
111056	86:09:0601001:566	252 303.40
111057	86:09:0601001:567	107 820.60
111058	86:09:0601001:568	31 580.28
111059	86:09:0601001:569	139 426.00
111060	86:09:0601001:57	68 750.00
111061	86:09:0601001:570	14 671.52
111062	86:09:0601001:571	15 764.08
111063	86:09:0601001:572	142 297.20
111064	86:09:0601001:573	125 520.90
111065	86:09:0601001:574	7 433.37
111066	86:09:0601001:575	9 788.04
111067	86:09:0601001:576	96 723.20
111068	86:09:0601001:577	135 580.04
111069	86:09:0601001:578	36 211.20
111070	86:09:0601001:579	31 216.00
111071	86:09:0601001:58	136 162.40
111072	86:09:0601001:580	1.00
111073	86:09:0601001:581	241 924.00
111074	86:09:0601001:582	220 072.80
111075	86:09:0601001:583	34 165.80
111076	86:09:0601001:584	62 190.99
111077	86:09:0601001:585	29 317.95
111078	86:09:0601001:586	12 004.20
111079	86:09:0601001:587	21 238.20
111080	86:09:0601001:588	12 927.60
111081	86:09:0601001:589	810 191.16
111082	86:09:0601001:59	98 694.40
111083	86:09:0601001:590	31 684.24
111084	86:09:0601001:591	93 648.00
111085	86:09:0601001:592	95 208.80
111086	86:09:0601001:593	37 459.20
111087	86:09:0601001:594	32 776.80

111088	86:09:0601001:595	94 584.48
111089	86:09:0601001:596	78 508.24
111090	86:09:0601001:597	28 163.70
111091	86:09:0601001:598	46 560.00
111092	86:09:0601001:599	309 038.40
111093	86:09:0601001:60	126 488.00
111094	86:09:0601001:600	13 891.12
111095	86:09:0601001:601	7 804.00
111096	86:09:0601001:602	10 925.60
111097	86:09:0601001:603	12 018.16
111098	86:09:0601001:604	14 359.36
111099	86:09:0601001:605	21 226.88
111100	86:09:0601001:606	34.03
111101	86:09:0601001:607	14 359.36
111102	86:09:0601001:608	71.38
111103	86:09:0601001:609	37 459.20
111104	86:09:0601001:61	281 153.60
111105	86:09:0601001:610	48.97
111106	86:09:0601001:611	52 442.88
111107	86:09:0601001:612	68 629.34
111108	86:09:0601001:613	33.20
111109	86:09:0601001:614	22 319.44
111110	86:09:0601001:615	12.45
111111	86:09:0601001:616	17.43
111112	86:09:0601001:617	19.09
111113	86:09:0601001:618	6 048.27
111114	86:09:0601001:619	10.79
111115	86:09:0601001:62	248675 700.00
111116	86:09:0601001:621	4 617.00
111117	86:09:0601001:622	19.09
111118	86:09:0601001:623	29 030.88
111119	86:09:0601001:624	692.55
111120	86:09:0601001:625	20 545.65
111121	86:09:0601001:626	68 332.00
111122	86:09:0601001:627	14 983.68
111123	86:09:0601001:628	14 359.36
111124	86:09:0601001:629	115 499.20
111125	86:09:0601001:63	86 080.50
111126	86:09:0601001:630	88 965.60
111127	86:09:0601001:631	132 668.00
111128	86:09:0601001:632	1.00
111129	86:09:0601001:633	142 180.20
111130	86:09:0601001:634	113 412.80
111131	86:09:0601001:635	110 390.80

111132	86:09:0601001:636	147 734.50
111133	86:09:0601001:637	129 139.70
111134	86:09:0601001:638	125 176.16
111135	86:09:0601001:639	99 735.12
111136	86:09:0601001:64	104 265.40
111137	86:09:0601001:640	120 025.52
111138	86:09:0601001:641	1.00
111139	86:09:0601001:642	5 462.80
111140	86:09:0601001:643	1.00
111141	86:09:0601001:645	1.00
111142	86:09:0601001:646	77 101.20
111143	86:09:0601001:647	1.00
111144	86:09:0601001:648	1.00
111145	86:09:0601001:649	78 040.00
111146	86:09:0601001:65	144 094.20
111147	86:09:0601001:651	51 818.56
111148	86:09:0601001:652	26 065.36
111149	86:09:0601001:653	5 306.72
111150	86:09:0601001:654	39 020.00
111151	86:09:0601001:655	12 330.32
111152	86:09:0601001:656	26 689.68
111153	86:09:0601001:657	62 900.24
111154	86:09:0601001:658	19.92
111155	86:09:0601001:659	29 123.10
111156	86:09:0601001:66	79 391.70
111157	86:09:0601001:660	19.92
111158	86:09:0601001:661	22.41
111159	86:09:0601001:662	1.00
111160	86:09:0601001:663	1.00
111161	86:09:0601001:664	1.00
111162	86:09:0601001:665	78 040.00
111163	86:09:0601001:666	1.00
111164	86:09:0601001:667	1.00
111165	86:09:0601001:668	92 069.50
111166	86:09:0601001:669	93 648.00
111167	86:09:0601001:67	90 137.80
111168	86:09:0601001:670	74 918.40
111169	86:09:0601001:671	65 085.36
111170	86:09:0601001:672	76 947.44
111171	86:09:0601001:673	71 796.80
111172	86:09:0601001:674	1.00
111173	86:09:0601001:675	55 408.40
111174	86:09:0601001:676	23 412.00
111175	86:09:0601001:677	1.00

111176	86:09:0601001:678	18 573.52
111177	86:09:0601001:679	1 248.64
111178	86:09:0601001:68	103 012.80
111179	86:09:0601001:680	38 083.52
111180	86:09:0601001:681	2 029.04
111181	86:09:0601001:682	35 898.40
111182	86:09:0601001:683	49 945.60
111183	86:09:0601001:684	2 497.28
111184	86:09:0601001:685	2 965.52
111185	86:09:0601001:686	47 760.48
111186	86:09:0601001:687	23 099.84
111187	86:09:0601001:688	25 288.20
111188	86:09:0601001:689	41 205.12
111189	86:09:0601001:69	228 059.19
111190	86:09:0601001:690	27 782.24
111191	86:09:0601001:691	1.00
111192	86:09:0601001:692	71 952.88
111193	86:09:0601001:693	95 086.80
111194	86:09:0601001:694	73 357.60
111195	86:09:0601001:695	71 635.80
111196	86:09:0601001:696	140 472.00
111197	86:09:0601001:697	162 323.20
111198	86:09:0601001:698	81 161.60
111199	86:09:0601001:699	75 124.80
111200	86:09:0601001:70	102 768.60
111201	86:09:0601001:700	82 722.40
111202	86:09:0601001:701	62 616.00
111203	86:09:0601001:702	65 553.60
111204	86:09:0601001:703	54 789.00
111205	86:09:0601001:704	85 844.00
111206	86:09:0601001:705	90 526.40
111207	86:09:0601001:706	65 696.40
111208	86:09:0601001:707	71 796.80
111209	86:09:0601001:708	979 059.24
111210	86:09:0601001:709	151 397.60
111211	86:09:0601001:71	89 199.30
111212	86:09:0601001:710	159 201.60
111213	86:09:0601001:711	137 350.40
111214	86:09:0601001:712	186 156.00
111215	86:09:0601001:713	175 433.92
111216	86:09:0601001:714	113 938.40
111217	86:09:0601001:715	93 648.00
111218	86:09:0601001:716	50 265.26
111219	86:09:0601001:717	42 141.60

111220	86:09:0601001:718	42 141.60
111221	86:09:0601001:719	85 844.00
111222	86:09:0601001:72	95 092.90
111223	86:09:0601001:720	85 844.00
111224	86:09:0601001:721	12.45
111225	86:09:0601001:722	85 844.00
111226	86:09:0601001:723	1.00
111227	86:09:0601001:724	19 022.04
111228	86:09:0601001:725	45 263.20
111229	86:09:0601001:726	11.62
111230	86:09:0601001:727	8.30
111231	86:09:0601001:728	70 236.00
111232	86:09:0601001:729	1.00
111233	86:09:0601001:73	62 120.00
111234	86:09:0601001:730	70 236.00
111235	86:09:0601001:731	70 236.00
111236	86:09:0601001:732	70 236.00
111237	86:09:0601001:733	10 157.40
111238	86:09:0601001:734	6 232.95
111239	86:09:0601001:735	9 003.15
111240	86:09:0601001:736	1.00
111241	86:09:0601001:737	15 236.10
111242	86:09:0601001:738	2259 271.82
111243	86:09:0601001:739	17 590.77
111244	86:09:0601001:74	137 588.00
111245	86:09:0601001:740	1.00
111246	86:09:0601001:741	1.00
111247	86:09:0601001:743	75 038.60
111248	86:09:0601001:744	1.00
111249	86:09:0601001:745	2 341.20
111250	86:09:0601001:746	156 539.74
111251	86:09:0601001:747	123 303.20
111252	86:09:0601001:748	139 366.50
111253	86:09:0601001:749	21 851.20
111254	86:09:0601001:75	93 390.00
111255	86:09:0601001:750	202 904.00
111256	86:09:0601001:751	203 216.16
111257	86:09:0601001:752	126 424.80
111258	86:09:0601001:753	115 499.20
111259	86:09:0601001:754	109 256.00
111260	86:09:0601001:755	152 958.40
111261	86:09:0601001:756	209 473.00
111262	86:09:0601001:757	176 370.40
111263	86:09:0601001:758	7 387.20

111264	86:09:0601001:76	63 816.50
111265	86:09:0601001:762	1.00
111266	86:09:0601001:763	13 851.00
111267	86:09:0601001:764	20 314.80
111268	86:09:0601001:765	20 314.80
111269	86:09:0601001:766	51 710.40
111270	86:09:0601001:767	24 054.57
111271	86:09:0601001:768	36 936.00
111272	86:09:0601001:769	29 087.10
111273	86:09:0601001:77	87 169.60
111274	86:09:0601001:770	17 082.90
111275	86:09:0601001:771	20 776.50
111276	86:09:0601001:772	20 591.82
111277	86:09:0601001:773	24 931.80
111278	86:09:0601001:774	43 399.80
111279	86:09:0601001:775	21 699.90
111280	86:09:0601001:776	113 162.67
111281	86:09:0601001:777	14 543.55
111282	86:09:0601001:778	1.00
111283	86:09:0601001:779	175 455.50
111284	86:09:0601001:78	87 320.80
111285	86:09:0601001:780	56 860.20
111286	86:09:0601001:781	70 236.00
111287	86:09:0601001:782	19 197.84
111288	86:09:0601001:783	4 214.16
111289	86:09:0601001:784	4 058.08
111290	86:09:0601001:785	1.00
111291	86:09:0601001:786	139 157.20
111292	86:09:0601001:787	110 816.80
111293	86:09:0601001:788	82 722.40
111294	86:09:0601001:789	67 250.41
111295	86:09:0601001:79	81 036.80
111296	86:09:0601001:790	97 706.08
111297	86:09:0601001:791	97 706.08
111298	86:09:0601001:792	33 557.20
111299	86:09:0601001:793	3 121.60
111300	86:09:0601001:794	82 722.40
111301	86:09:0601001:795	1.00
111302	86:09:0601001:797	139 121.73
111303	86:09:0601001:798	1.00
111304	86:09:0601001:799	1.00
111305	86:09:0601001:80	79 386.60
111306	86:09:0601001:800	134 228.80
111307	86:09:0601001:801	115 499.20

111308	86:09:0601001:802	118 620.80
111309	86:09:0601001:803	107 539.12
111310	86:09:0601001:804	2 809.44
111311	86:09:0601001:805	1.00
111312	86:09:0601001:806	13 110.72
111313	86:09:0601001:807	81 942.00
111314	86:09:0601001:81	113 719.40
111315	86:09:0601001:810	1.00
111316	86:09:0601001:811	111 909.36
111317	86:09:0601001:812	71 796.80
111318	86:09:0601001:813	35 898.40
111319	86:09:0601001:815	161 248.50
111320	86:09:0601001:816	26 316.90
111321	86:09:0601001:817	20.75
111322	86:09:0601001:818	29.88
111323	86:09:0601001:819	33.20
111324	86:09:0601001:82	105 923.60
111325	86:09:0601001:820	45 731.44
111326	86:09:0601001:821	1.00
111327	86:09:0601001:822	1.00
111328	86:09:0601001:823	2 040.61
111329	86:09:0601001:824	1.00
111330	86:09:0601001:825	1.00
111331	86:09:0601001:826	1.00
111332	86:09:0601001:827	1.00
111333	86:09:0601001:828	24 972.80
111334	86:09:0601001:829	34 337.60
111335	86:09:0601001:830	124 164.63
111336	86:09:0601001:831	127 895.40
111337	86:09:0601001:832	471 794.22
111338	86:09:0601001:833	1.00
111339	86:09:0601001:834	54 628.00
111340	86:09:0601001:835	46 824.00
111341	86:09:0601001:836	73 587.90
111342	86:09:0601001:837	23 298.48
111343	86:09:0601001:838	104 573.60
111344	86:09:0601001:84	96 689.00
111345	86:09:0601001:841	7 766.16
111346	86:09:0601001:843	22 651.30
111347	86:09:0601001:844	57 749.60
111348	86:09:0601001:845	54 628.00
111349	86:09:0601001:846	1.00
111350	86:09:0601001:847	623 711.47
111351	86:09:0601001:848	14.94

111352	86:09:0601001:849	14.94
111353	86:09:0601001:85	65 537.07
111354	86:09:0601001:850	50 864.85
111355	86:09:0601001:851	51 038.16
111356	86:09:0601001:852	38.18
111357	86:09:0601001:853	77 725.00
111358	86:09:0601001:854	7.47
111359	86:09:0601001:855	14.94
111360	86:09:0601001:856	68 675.20
111361	86:09:0601001:857	62 432.00
111362	86:09:0601001:858	54 379.50
111363	86:09:0601001:859	54 351.50
111364	86:09:0601001:860	1.00
111365	86:09:0601001:861	1.00
111366	86:09:0601001:862	75 023.30
111367	86:09:0601001:863	96 769.60
111368	86:09:0601001:864	109 256.00
111369	86:09:0601001:865	1.00
111370	86:09:0601001:866	78 040.00
111371	86:09:0601001:867	75 129.60
111372	86:09:0601001:868	62 432.00
111373	86:09:0601001:869	68 675.20
111374	86:09:0601001:870	58 075.20
111375	86:09:0601001:871	62 432.00
111376	86:09:0601001:872	73 201.52
111377	86:09:0601001:873	102 121.50
111378	86:09:0601001:874	81 598.40
111379	86:09:0601001:875	109 256.00
111380	86:09:0601001:876	75 059.30
111381	86:09:0601001:877	40 125.16
111382	86:09:0601001:878	126 716.40
111383	86:09:0601001:879	136 111.17
111384	86:09:0601001:88	89 975.40
111385	86:09:0601001:880	151 865.84
111386	86:09:0601001:881	1.00
111387	86:09:0601001:882	88 526.70
111388	86:09:0601001:883	84 283.20
111389	86:09:0601001:884	70 236.00
111390	86:09:0601001:885	71 796.80
111391	86:09:0601001:886	76 479.20
111392	86:09:0601001:887	93 648.00
111393	86:09:0601001:888	105 204.66
111394	86:09:0601001:889	97 862.16
111395	86:09:0601001:89	148 456.50

111396	86:09:0601001:890	63 514.64
111397	86:09:0601001:891	53 305.20
111398	86:09:0601001:892	96 769.60
111399	86:09:0601001:893	101 452.00
111400	86:09:0601001:894	87 404.80
111401	86:09:0601001:895	78 040.00
111402	86:09:0601001:896	109 256.00
111403	86:09:0601001:897	78 196.08
111404	86:09:0601001:898	70 092.00
111405	86:09:0601001:899	1.00
111406	86:09:0601001:90	223 629.23
111407	86:09:0601001:900	1.00
111408	86:09:0601001:901	99 510.68
111409	86:09:0601001:902	75 803.00
111410	86:09:0601001:903	80 506.40
111411	86:09:0601001:904	93 648.00
111412	86:09:0601001:905	82 722.40
111413	86:09:0601001:906	77 630.00
111414	86:09:0601001:907	78 040.00
111415	86:09:0601001:908	146 966.40
111416	86:09:0601001:909	77 750.00
111417	86:09:0601001:91	156 440.00
111418	86:09:0601001:910	85 536.00
111419	86:09:0601001:911	54 760.64
111420	86:09:0601001:912	1912 459.60
111421	86:09:0601001:913	51 186.29
111422	86:09:0601001:914	1.00
111423	86:09:0601001:915	702 609.42
111424	86:09:0601001:916	15 882.00
111425	86:09:0601001:918	97 081.76
111426	86:09:0601001:919	95 208.80
111427	86:09:0601001:920	90 526.40
111428	86:09:0601001:921	81 161.60
111429	86:09:0601001:922	1.00
111430	86:09:0601001:923	85 844.00
111431	86:09:0601001:924	88 469.70
111432	86:09:0601001:925	107 032.80
111433	86:09:0601001:926	49 789.52
111434	86:09:0601001:927	98 798.64
111435	86:09:0601001:928	82 722.40
111436	86:09:0601001:929	107 851.28
111437	86:09:0601001:930	98 330.40
111438	86:09:0601001:931	87 882.60
111439	86:09:0601001:932	114 145.00

111440	86:09:0601001:933	95 672.20
111441	86:09:0601001:934	79 600.80
111442	86:09:0601001:935	73 357.60
111443	86:09:0601001:936	62 145.18
111444	86:09:0601001:937	40 185.60
111445	86:09:0601001:938	6.64
111446	86:09:0601001:939	1.00
111447	86:09:0601001:94	124 637.68
111448	86:09:0601001:940	100 128.96
111449	86:09:0601001:941	1.00
111450	86:09:0601001:942	43 702.40
111451	86:09:0601001:943	43 702.40
111452	86:09:0601001:944	1.00
111453	86:09:0601001:945	8.30
111454	86:09:0601001:946	127 985.60
111455	86:09:0601001:947	149 478.84
111456	86:09:0601001:948	69 022.96
111457	86:09:0601001:949	9.96
111458	86:09:0601001:950	43 702.40
111459	86:09:0601001:951	76 013.70
111460	86:09:0601001:952	121 742.40
111461	86:09:0601001:953	120 181.60
111462	86:09:0601001:954	100 750.00
111463	86:09:0601001:955	98 330.40
111464	86:09:0601001:956	96 769.60
111465	86:09:0601001:957	96 769.60
111466	86:09:0601001:958	60 871.20
111467	86:09:0601001:959	90 184.27
111468	86:09:0601001:96	85 811.00
111469	86:09:0601001:960	1.00
111470	86:09:0601001:961	98 330.40
111471	86:09:0601001:962	111 247.20
111472	86:09:0601001:963	88 019.40
111473	86:09:0601001:964	49 404.80
111474	86:09:0601001:965	123 432.00
111475	86:09:0601001:966	1.00
111476	86:09:0601001:967	1.00
111477	86:09:0601001:968	1.00
111478	86:09:0601001:97	151 472.75
111479	86:09:0601001:970	167 384.02
111480	86:09:0601001:971	112 845.84
111481	86:09:0601001:972	1893 466.79
111482	86:09:0601001:973	93 444.75
111483	86:09:0601001:974	90 432.00

111484	86:09:0601001:975	125 544.00
111485	86:09:0601001:976	106 134.40
111486	86:09:0601001:977	112 377.60
111487	86:09:0601001:978	117 060.00
111488	86:09:0601001:98	72 756.00
111489	86:09:0601001:981	129 367.61
111490	86:09:0601001:982	1.00
111491	86:09:0601001:983	68 987.36
111492	86:09:0601001:984	66 958.32
111493	86:09:0601001:985	1.00
111494	86:09:0601001:986	120 243.20
111495	86:09:0601001:987	73 357.60
111496	86:09:0601001:988	23 412.00
111497	86:09:0601001:989	41 673.36
111498	86:09:0601001:99	114 790.03
111499	86:09:0601001:990	147 495.60
111500	86:09:0601001:991	156 392.16
111501	86:09:0601001:992	151 475.20
111502	86:09:0601001:993	127 049.12
111503	86:09:0601001:994	127 205.20
111504	86:09:0601001:995	130 014.64
111505	86:09:0601001:996	84 283.20
111506	86:09:0601001:997	1.00
111507	86:09:0601001:998	1.00
111508	86:09:0601001:999	1.00
111509	86:09:0601002:1	5853 279.34
111510	86:09:0601002:10	215 023.57
111511	86:09:0601002:100	47 185.74
111512	86:09:0601002:101	1.00
111513	86:09:0601002:102	16 159.50
111514	86:09:0601002:103	16 805.88
111515	86:09:0601002:104	34 627.50
111516	86:09:0601002:105	14 220.36
111517	86:09:0601002:106	13 204.62
111518	86:09:0601002:107	13 204.62
111519	86:09:0601002:108	39 244.50
111520	86:09:0601002:109	17 729.28
111521	86:09:0601002:11	229 319.42
111522	86:09:0601002:110	77 011.56
111523	86:09:0601002:111	9 234.00
111524	86:09:0601002:112	36 936.00
111525	86:09:0601002:113	1.00
111526	86:09:0601002:114	1.00
111527	86:09:0601002:115	154 023.12

111528	86:09:0601002:116	192 436.56
111529	86:09:0601002:117	70 501.59
111530	86:09:0601002:118	18 421.83
111531	86:09:0601002:119	33 242.40
111532	86:09:0601002:12	215 040.36
111533	86:09:0601002:120	19 391.40
111534	86:09:0601002:121	28 440.72
111535	86:09:0601002:122	46 170.00
111536	86:09:0601002:123	83 106.00
111537	86:09:0601002:124	96 033.60
111538	86:09:0601002:125	37 674.72
111539	86:09:0601002:126	125 582.40
111540	86:09:0601002:127	34 627.50
111541	86:09:0601002:128	34 488.99
111542	86:09:0601002:129	49 909.77
111543	86:09:0601002:13	220 444.32
111544	86:09:0601002:130	41 922.36
111545	86:09:0601002:131	25 670.52
111546	86:09:0601002:132	104 898.24
111547	86:09:0601002:133	1.00
111548	86:09:0601002:134	33 882.24
111549	86:09:0601002:135	81 680.40
111550	86:09:0601002:136	37 259.19
111551	86:09:0601002:137	38 782.80
111552	86:09:0601002:138	193 612.80
111553	86:09:0601002:139	36 012.60
111554	86:09:0601002:14	226 669.15
111555	86:09:0601002:140	9 967.21
111556	86:09:0601002:141	1.00
111557	86:09:0601002:142	1.00
111558	86:09:0601002:143	225 074.88
111559	86:09:0601002:144	248 217.66
111560	86:09:0601002:145	47 949.42
111561	86:09:0601002:146	112 377.78
111562	86:09:0601002:147	31 764.96
111563	86:09:0601002:148	8 541.45
111564	86:09:0601002:149	56 789.10
111565	86:09:0601002:15	223 654.05
111566	86:09:0601002:150	1.00
111567	86:09:0601002:151	13 296.96
111568	86:09:0601002:152	9 603.36
111569	86:09:0601002:153	4 617.00
111570	86:09:0601002:154	20 453.31
111571	86:09:0601002:155	61 109.04

111572	86:09:0601002:156	3 693.60
111573	86:09:0601002:157	692.55
111574	86:09:0601002:158	17321 210.00
111575	86:09:0601002:159	1.00
111576	86:09:0601002:16	1742 755.73
111577	86:09:0601002:160	35 735.58
111578	86:09:0601002:161	1.00
111579	86:09:0601002:162	52 125.93
111580	86:09:0601002:163	23 131.17
111581	86:09:0601002:164	1.00
111582	86:09:0601002:165	55 219.32
111583	86:09:0601002:166	1.00
111584	86:09:0601002:167	8 621.82
111585	86:09:0601002:168	18 423.12
111586	86:09:0601002:169	849 003.45
111587	86:09:0601002:17	230 700.76
111588	86:09:0601002:170	2715 078.22
111589	86:09:0601002:171	129545 912.00
111590	86:09:0601002:172	1.00
111591	86:09:0601002:173	1.00
111592	86:09:0601002:174	8 598.15
111593	86:09:0601002:175	10 408.42
111594	86:09:0601002:176	7 382.43
111595	86:09:0601002:177	4 121.70
111596	86:09:0601002:178	1.00
111597	86:09:0601002:179	1015 874.44
111598	86:09:0601002:18	228 074.79
111599	86:09:0601002:180	58 174.20
111600	86:09:0601002:181	78 396.66
111601	86:09:0601002:182	19 529.91
111602	86:09:0601002:183	36 658.98
111603	86:09:0601002:184	31 395.60
111604	86:09:0601002:185	31 857.30
111605	86:09:0601002:186	18 375.66
111606	86:09:0601002:187	7 895.07
111607	86:09:0601002:188	31 210.92
111608	86:09:0601002:189	11 865.69
111609	86:09:0601002:19	227 924.80
111610	86:09:0601002:190	34 258.14
111611	86:09:0601002:191	16 990.56
111612	86:09:0601002:192	16 251.84
111613	86:09:0601002:193	125 394.54
111614	86:09:0601002:194	122 066.82
111615	86:09:0601002:195	116 167.68

111616	86:09:0601002:196	184 537.20
111617	86:09:0601002:197	5 309.55
111618	86:09:0601002:198	5 448.06
111619	86:09:0601002:199	21 284.37
111620	86:09:0601002:2	227 537.03
111621	86:09:0601002:20	222 395.59
111622	86:09:0601002:200	5 817.42
111623	86:09:0601002:201	7 664.22
111624	86:09:0601002:202	57 620.16
111625	86:09:0601002:203	14 589.72
111626	86:09:0601002:204	11 911.86
111627	86:09:0601002:205	16 528.86
111628	86:09:0601002:206	15 051.42
111629	86:09:0601002:207	39 844.71
111630	86:09:0601002:208	28 902.42
111631	86:09:0601002:209	22 438.62
111632	86:09:0601002:21	227 409.49
111633	86:09:0601002:210	31 811.13
111634	86:09:0601002:211	8 956.98
111635	86:09:0601002:212	3 924.45
111636	86:09:0601002:213	3 001.05
111637	86:09:0601002:214	6 094.44
111638	86:09:0601002:215	19 714.59
111639	86:09:0601002:216	24 193.08
111640	86:09:0601002:217	15 282.27
111641	86:09:0601002:218	9 695.70
111642	86:09:0601002:219	15 974.82
111643	86:09:0601002:22	228 404.77
111644	86:09:0601002:220	26 824.77
111645	86:09:0601002:221	57 620.16
111646	86:09:0601002:222	5 632.74
111647	86:09:0601002:223	11 588.67
111648	86:09:0601002:224	8 218.26
111649	86:09:0601002:225	44 461.71
111650	86:09:0601002:226	10 849.95
111651	86:09:0601002:227	12 789.09
111652	86:09:0601002:228	14 266.53
111653	86:09:0601002:229	31 534.11
111654	86:09:0601002:23	227 490.49
111655	86:09:0601002:230	25 301.16
111656	86:09:0601002:231	26 224.56
111657	86:09:0601002:232	21 284.37
111658	86:09:0601002:233	14 589.72
111659	86:09:0601002:234	13 019.94

111660	86:09:0601002:235	3 647.43
111661	86:09:0601002:236	18 237.15
111662	86:09:0601002:237	11 911.86
111663	86:09:0601002:238	32 688.36
111664	86:09:0601002:239	25 809.03
111665	86:09:0601002:24	227 474.50
111666	86:09:0601002:240	351 074.46
111667	86:09:0601002:241	6 186.78
111668	86:09:0601002:242	21 746.07
111669	86:09:0601002:243	9 880.38
111670	86:09:0601002:244	25 716.69
111671	86:09:0601002:245	14 220.36
111672	86:09:0601002:246	19 437.57
111673	86:09:0601002:247	15 143.76
111674	86:09:0601002:248	16 344.18
111675	86:09:0601002:249	8 356.77
111676	86:09:0601002:25	237 560.57
111677	86:09:0601002:250	6 879.33
111678	86:09:0601002:251	6 279.12
111679	86:09:0601002:252	15 236.10
111680	86:09:0601002:253	11 126.97
111681	86:09:0601002:254	1 800.63
111682	86:09:0601002:255	10 526.76
111683	86:09:0601002:256	36 104.94
111684	86:09:0601002:257	10 065.06
111685	86:09:0601002:258	10 249.74
111686	86:09:0601002:259	6 925.50
111687	86:09:0601002:26	226 604.89
111688	86:09:0601002:260	20 961.18
111689	86:09:0601002:261	24 839.46
111690	86:09:0601002:262	15 420.78
111691	86:09:0601002:263	13 897.17
111692	86:09:0601002:264	127 059.84
111693	86:09:0601002:265	15 143.76
111694	86:09:0601002:266	31 580.28
111695	86:09:0601002:267	24 700.95
111696	86:09:0601002:268	37 028.34
111697	86:09:0601002:269	22 484.79
111698	86:09:0601002:27	226 934.74
111699	86:09:0601002:270	8 079.75
111700	86:09:0601002:271	15 743.97
111701	86:09:0601002:272	19 760.76
111702	86:09:0601002:273	86 816.80
111703	86:09:0601002:274	50 879.34

111704	86:09:0601002:275	81 582.39
111705	86:09:0601002:276	24 008.40
111706	86:09:0601002:277	22 669.47
111707	86:09:0601002:278	33 657.93
111708	86:09:0601002:279	26 086.05
111709	86:09:0601002:28	220 131.00
111710	86:09:0601002:280	1.00
111711	86:09:0601002:281	1.00
111712	86:09:0601002:282	1.00
111713	86:09:0601002:283	1.00
111714	86:09:0601002:284	1.00
111715	86:09:0601002:285	1.00
111716	86:09:0601002:286	1.00
111717	86:09:0601002:287	1.00
111718	86:09:0601002:288	1.00
111719	86:09:0601002:289	1.00
111720	86:09:0601002:29	230 129.07
111721	86:09:0601002:290	2148 419.68
111722	86:09:0601002:291	23 269.68
111723	86:09:0601002:292	6 641.47
111724	86:09:0601002:293	1.00
111725	86:09:0601002:294	1.00
111726	86:09:0601002:295	1.00
111727	86:09:0601002:296	47 196.24
111728	86:09:0601002:297	671 950.00
111729	86:09:0601002:298	112 008.42
111730	86:09:0601002:299	161 848.20
111731	86:09:0601002:3	228 113.92
111732	86:09:0601002:300	4124 736.00
111733	86:09:0601002:301	6130 404.00
111734	86:09:0601002:302	312 580.98
111735	86:09:0601002:303	1232 035.44
111736	86:09:0601002:304	215 655.64
111737	86:09:0601002:309	229 500.00
111738	86:09:0601002:31	229 349.71
111739	86:09:0601002:310	150 246.00
111740	86:09:0601002:311	195 456.00
111741	86:09:0601002:312	4 876.25
111742	86:09:0601002:316	208 676.67
111743	86:09:0601002:32	227 099.86
111744	86:09:0601002:33	227 579.83
111745	86:09:0601002:34	228 884.74
111746	86:09:0601002:37	198 544.63
111747	86:09:0601002:38	440 017.00

111748	86:09:0601002:39	196 101.43
111749	86:09:0601002:4	229 065.00
111750	86:09:0601002:40	229 068.22
111751	86:09:0601002:41	167 256.81
111752	86:09:0601002:42	81 680.40
111753	86:09:0601002:43	32 272.83
111754	86:09:0601002:44	49 764.54
111755	86:09:0601002:45	51 277.14
111756	86:09:0601002:46	7400 286.23
111757	86:09:0601002:47	37 361.22
111758	86:09:0601002:48	336 099.72
111759	86:09:0601002:49	2 722.68
111760	86:09:0601002:5	228 714.25
111761	86:09:0601002:50	4 084.02
111762	86:09:0601002:51	54 072.32
111763	86:09:0601002:52	4951 294.19
111764	86:09:0601002:53	2328 141.78
111765	86:09:0601002:54	2329 270.44
111766	86:09:0601002:55	203 962.33
111767	86:09:0601002:57	238 812.70
111768	86:09:0601002:58	9176 447.50
111769	86:09:0601002:59	3 630.24
111770	86:09:0601002:6	228 554.76
111771	86:09:0601002:60	5 596.62
111772	86:09:0601002:61	37 361.22
111773	86:09:0601002:63	8 125.92
111774	86:09:0601002:64	16 159.50
111775	86:09:0601002:65	6 740.82
111776	86:09:0601002:66	3 508.92
111777	86:09:0601002:67	6 279.12
111778	86:09:0601002:68	3 555.09
111779	86:09:0601002:7	229 499.09
111780	86:09:0601002:70	1317 625.86
111781	86:09:0601002:71	142 938.00
111782	86:09:0601002:72	16 517.28
111783	86:09:0601002:73	10 285.68
111784	86:09:0601002:74	10 436.94
111785	86:09:0601002:76	10 799.76
111786	86:09:0601002:77	53 999.82
111787	86:09:0601002:78	96 806.40
111788	86:09:0601002:79	7 941.24
111789	86:09:0601002:8	227 664.95
111790	86:09:0601002:80	32 520.90
111791	86:09:0601002:81	21 561.39

111792	86:09:0601002:82	38 571.30
111793	86:09:0601002:83	14 369.70
111794	86:09:0601002:84	16 033.56
111795	86:09:0601002:86	224 211.24
111796	86:09:0601002:87	238 865.28
111797	86:09:0601002:88	114 350.40
111798	86:09:0601002:89	191 219.28
111799	86:09:0601002:9	230 247.88
111800	86:09:0601002:90	7 623.36
111801	86:09:0601002:91	58 445.76
111802	86:09:0601002:92	449 778.24
111803	86:09:0601002:93	203 924.88
111804	86:09:0601002:94	22 870.08
111805	86:09:0601002:95	53 998.80
111806	86:09:0601002:97	16 621.20
111807	86:09:0601002:98	22 069.26
111808	86:09:0601002:99	9 741.87
111809	86:09:0701001:1	1459 191.39
111810	86:09:0701001:100	120 723.60
111811	86:09:0701001:1000	9 832.32
111812	86:09:0701001:1001	1.00
111813	86:09:0701001:1002	1.00
111814	86:09:0701001:1003	3 840.75
111815	86:09:0701001:1004	3 277.44
111816	86:09:0701001:1005	2 099.61
111817	86:09:0701001:1006	2 304.45
111818	86:09:0701001:1007	2 099.61
111819	86:09:0701001:1008	2 560.50
111820	86:09:0701001:1009	1 638.72
111821	86:09:0701001:101	162 376.50
111822	86:09:0701001:1010	3 943.17
111823	86:09:0701001:1011	1 638.72
111824	86:09:0701001:1012	4 864.95
111825	86:09:0701001:1013	1 331.46
111826	86:09:0701001:1014	2 150.82
111827	86:09:0701001:1015	7 681.50
111828	86:09:0701001:1016	87 690.74
111829	86:09:0701001:1017	118 086.98
111830	86:09:0701001:1018	167 661.80
111831	86:09:0701001:1019	97 943.44
111832	86:09:0701001:102	88 894.08
111833	86:09:0701001:1020	132 199.52
111834	86:09:0701001:1021	250 036.20
111835	86:09:0701001:1022	166 334.98

111836	86:09:0701001:1023	98 667.16
111837	86:09:0701001:1024	1.00
111838	86:09:0701001:1025	1.00
111839	86:09:0701001:1026	1.00
111840	86:09:0701001:1027	1.00
111841	86:09:0701001:1028	56 208.92
111842	86:09:0701001:1029	58 018.22
111843	86:09:0701001:103	123 247.58
111844	86:09:0701001:1030	76 473.08
111845	86:09:0701001:1031	60 310.00
111846	86:09:0701001:1032	43 543.82
111847	86:09:0701001:1033	57 415.12
111848	86:09:0701001:1034	50 057.30
111849	86:09:0701001:1035	13 570.65
111850	86:09:0701001:1036	60 068.76
111851	86:09:0701001:1037	61 878.06
111852	86:09:0701001:1038	61 904.52
111853	86:09:0701001:1039	60 551.24
111854	86:09:0701001:104	112 261.12
111855	86:09:0701001:1040	7013 286.28
111856	86:09:0701001:1041	244 572.08
111857	86:09:0701001:1042	5 223.42
111858	86:09:0701001:1043	1.00
111859	86:09:0701001:1044	1.00
111860	86:09:0701001:1045	1.00
111861	86:09:0701001:1046	1.00
111862	86:09:0701001:1047	1.00
111863	86:09:0701001:1048	321 035.49
111864	86:09:0701001:1049	549 540.54
111865	86:09:0701001:105	303 758.00
111866	86:09:0701001:1050	65 133.05
111867	86:09:0701001:1051	62 073.20
111868	86:09:0701001:1052	63 561.89
111869	86:09:0701001:1053	1.00
111870	86:09:0701001:1054	99 918.00
111871	86:09:0701001:1055	114 709.62
111872	86:09:0701001:1056	14 203.68
111873	86:09:0701001:1057	55 956.08
111874	86:09:0701001:1058	92 453.70
111875	86:09:0701001:1059	94 445.46
111876	86:09:0701001:106	323 040.00
111877	86:09:0701001:1060	111 373.44
111878	86:09:0701001:1061	810 793.40
111879	86:09:0701001:1062	8 961.75

111880	86:09:0701001:1063	8 039.97
111881	86:09:0701001:1064	6 606.09
111882	86:09:0701001:1065	2 202.03
111883	86:09:0701001:1066	5 018.58
111884	86:09:0701001:1067	9 422.64
111885	86:09:0701001:1068	19 306.17
111886	86:09:0701001:1069	32 364.72
111887	86:09:0701001:107	87 948.68
111888	86:09:0701001:1070	29 036.07
111889	86:09:0701001:1071	22 429.98
111890	86:09:0701001:1072	9 422.64
111891	86:09:0701001:1073	5 172.21
111892	86:09:0701001:1074	7 476.66
111893	86:09:0701001:1075	8 193.60
111894	86:09:0701001:1076	6 657.30
111895	86:09:0701001:1077	15 004.53
111896	86:09:0701001:1078	100 838.32
111897	86:09:0701001:1079	1.00
111898	86:09:0701001:108	372 293.62
111899	86:09:0701001:1080	188 649.68
111900	86:09:0701001:1081	144 623.38
111901	86:09:0701001:1082	191 906.42
111902	86:09:0701001:1083	110 005.44
111903	86:09:0701001:1084	130 631.46
111904	86:09:0701001:1085	65 737.90
111905	86:09:0701001:1086	129 425.26
111906	86:09:0701001:1087	18 640.44
111907	86:09:0701001:1088	25 502.58
111908	86:09:0701001:1089	6 913.35
111909	86:09:0701001:109	659 866.50
111910	86:09:0701001:1090	6 145.20
111911	86:09:0701001:1091	17 007.42
111912	86:09:0701001:1092	20 074.32
111913	86:09:0701001:1093	41 377.68
111914	86:09:0701001:1094	15 875.10
111915	86:09:0701001:1095	20 996.10
111916	86:09:0701001:1096	22 378.77
111917	86:09:0701001:1097	16 643.25
111918	86:09:0701001:1098	14 748.48
111919	86:09:0701001:1099	26 321.94
111920	86:09:0701001:110	142 456.63
111921	86:09:0701001:1100	7 835.13
111922	86:09:0701001:1101	28 063.08
111923	86:09:0701001:1102	11 010.15

111924	86:09:0701001:1103	10 498.05
111925	86:09:0701001:1104	11 573.46
111926	86:09:0701001:1105	12 136.77
111927	86:09:0701001:1106	1.00
111928	86:09:0701001:1107	39 080.88
111929	86:09:0701001:1108	47 524.28
111930	86:09:0701001:1109	65 858.52
111931	86:09:0701001:1112	194 088.24
111932	86:09:0701001:1113	178 854.57
111933	86:09:0701001:1114	101 320.80
111934	86:09:0701001:1115	61 572.42
111935	86:09:0701001:1116	187 564.10
111936	86:09:0701001:1117	66 341.00
111937	86:09:0701001:1119	125 085.49
111938	86:09:0701001:112	334 663.68
111939	86:09:0701001:1120	62 360.54
111940	86:09:0701001:1121	65 134.80
111941	86:09:0701001:1122	22 489.16
111942	86:09:0701001:1123	74 060.68
111943	86:09:0701001:1124	6 452.46
111944	86:09:0701001:1125	13 417.02
111945	86:09:0701001:1126	12 290.40
111946	86:09:0701001:1127	74 060.68
111947	86:09:0701001:1129	1.00
111948	86:09:0701001:113	381 343.88
111949	86:09:0701001:1130	1.00
111950	86:09:0701001:1131	1.00
111951	86:09:0701001:1132	809 077.14
111952	86:09:0701001:1133	53 009.79
111953	86:09:0701001:1134	64 857.38
111954	86:09:0701001:1135	1005 587.40
111955	86:09:0701001:1136	103 815.90
111956	86:09:0701001:1137	151 585.60
111957	86:09:0701001:1138	720 496.17
111958	86:09:0701001:1139	63 751.65
111959	86:09:0701001:114	205 226.45
111960	86:09:0701001:1140	1390 777.65
111961	86:09:0701001:1141	700 748.82
111962	86:09:0701001:1142	62 932.80
111963	86:09:0701001:1143	7 101.84
111964	86:09:0701001:1144	17 206.56
111965	86:09:0701001:1145	5 889.15
111966	86:09:0701001:1146	17 974.71
111967	86:09:0701001:1147	10 395.63

111968	86:09:0701001:1148	22 276.35
111969	86:09:0701001:1149	17 001.72
111970	86:09:0701001:115	261 664.92
111971	86:09:0701001:1150	11 983.14
111972	86:09:0701001:1151	8 756.91
111973	86:09:0701001:1152	14 390.01
111974	86:09:0701001:1153	6 913.35
111975	86:09:0701001:1154	13 724.28
111976	86:09:0701001:1155	27 909.45
111977	86:09:0701001:1156	6 401.25
111978	86:09:0701001:1157	1.00
111979	86:09:0701001:1158	1.00
111980	86:09:0701001:1159	1.00
111981	86:09:0701001:116	373 607.78
111982	86:09:0701001:1160	1.00
111983	86:09:0701001:1161	1516 596.48
111984	86:09:0701001:1162	103 009.48
111985	86:09:0701001:1163	172 727.84
111986	86:09:0701001:1164	171 294.11
111987	86:09:0701001:1165	179 603.18
111988	86:09:0701001:1166	63 235.68
111989	86:09:0701001:1167	1459 428.12
111990	86:09:0701001:1168	14 203.68
111991	86:09:0701001:1169	1 183.64
111992	86:09:0701001:117	175 974.50
111993	86:09:0701001:1170	9 320.22
111994	86:09:0701001:1171	6 708.51
111995	86:09:0701001:1172	20 893.68
111996	86:09:0701001:1173	9 883.53
111997	86:09:0701001:1174	9 883.53
111998	86:09:0701001:1175	16 745.67
111999	86:09:0701001:1176	16 131.15
112000	86:09:0701001:1177	13 263.39
112001	86:09:0701001:1178	18 538.02
112002	86:09:0701001:1179	9 012.96
112003	86:09:0701001:118	194 616.00
112004	86:09:0701001:1180	11 214.99
112005	86:09:0701001:1181	23 095.71
112006	86:09:0701001:1182	4 762.53
112007	86:09:0701001:1183	7 476.66
112008	86:09:0701001:1184	19 203.75
112009	86:09:0701001:1185	9 525.06
112010	86:09:0701001:1186	14 236.38
112011	86:09:0701001:1187	49 417.65

112012	86:09:0701001:1188	13 724.28
112013	86:09:0701001:1189	1.00
112014	86:09:0701001:119	149 645.30
112015	86:09:0701001:1190	1.00
112016	86:09:0701001:1191	1.00
112017	86:09:0701001:1192	1.00
112018	86:09:0701001:1193	1.00
112019	86:09:0701001:1194	135 252.90
112020	86:09:0701001:1195	90 223.76
112021	86:09:0701001:1196	66 341.00
112022	86:09:0701001:1197	47 041.80
112023	86:09:0701001:1198	63 928.60
112024	86:09:0701001:1199	124 962.32
112025	86:09:0701001:120	203 625.00
112026	86:09:0701001:1201	151 952.80
112027	86:09:0701001:1202	173 465.25
112028	86:09:0701001:1203	104 456.92
112029	86:09:0701001:1204	485 784.81
112030	86:09:0701001:1205	71 768.90
112031	86:09:0701001:1206	1.00
112032	86:09:0701001:1207	53 434.66
112033	86:09:0701001:1208	65 376.04
112034	86:09:0701001:1209	35 703.52
112035	86:09:0701001:121	100 762.74
112036	86:09:0701001:1210	15 680.60
112037	86:09:0701001:1211	50 660.40
112038	86:09:0701001:1212	1.00
112039	86:09:0701001:1213	1.00
112040	86:09:0701001:1214	1.00
112041	86:09:0701001:1215	1.00
112042	86:09:0701001:1216	22 917.80
112043	86:09:0701001:1217	106 145.60
112044	86:09:0701001:1218	82 262.84
112045	86:09:0701001:1219	44 146.92
112046	86:09:0701001:122	217 388.88
112047	86:09:0701001:1220	105 180.64
112048	86:09:0701001:1221	93 480.50
112049	86:09:0701001:1222	88 052.60
112050	86:09:0701001:1223	90 223.76
112051	86:09:0701001:1224	137 962.32
112052	86:09:0701001:1225	124 479.84
112053	86:09:0701001:1226	26 168.31
112054	86:09:0701001:1227	69 031.08
112055	86:09:0701001:1228	25 692.06

112056	86:09:0701001:1229	67 788.44
112057	86:09:0701001:123	158 752.65
112058	86:09:0701001:1230	83 589.66
112059	86:09:0701001:1231	4 660.11
112060	86:09:0701001:1232	1420 368.00
112061	86:09:0701001:1233	1.00
112062	86:09:0701001:1234	1.00
112063	86:09:0701001:1235	1.00
112064	86:09:0701001:1236	8754 201.44
112065	86:09:0701001:1237	55 767.69
112066	86:09:0701001:1238	106 989.94
112067	86:09:0701001:1239	87 449.50
112068	86:09:0701001:124	58 950.93
112069	86:09:0701001:1240	151 860.58
112070	86:09:0701001:1241	7 169.40
112071	86:09:0701001:1242	11 010.15
112072	86:09:0701001:1243	1.00
112073	86:09:0701001:1244	29824 782.18
112074	86:09:0701001:1245	17754 600.00
112075	86:09:0701001:1246	1538 732.00
112076	86:09:0701001:1247	4489 940.00
112077	86:09:0701001:1248	180 930.00
112078	86:09:0701001:1249	4105 088.00
112079	86:09:0701001:125	429 461.37
112080	86:09:0701001:1250	9203 306.00
112081	86:09:0701001:1251	12309 856.00
112082	86:09:0701001:1252	341 118.40
112083	86:09:0701001:1253	3025 827.09
112084	86:09:0701001:1256	515 934.79
112085	86:09:0701001:1257	727 827.10
112086	86:09:0701001:1258	171 152.00
112087	86:09:0701001:1259	591.82
112088	86:09:0701001:1260	591.82
112089	86:09:0701001:1261	591.82
112090	86:09:0701001:1262	591.82
112091	86:09:0701001:1263	591.82
112092	86:09:0701001:1264	591.82
112093	86:09:0701001:1265	591.82
112094	86:09:0701001:1266	591.82
112095	86:09:0701001:1267	591.82
112096	86:09:0701001:1268	591.82
112097	86:09:0701001:1269	591.82
112098	86:09:0701001:127	240 364.53
112099	86:09:0701001:1270	591.82

112100	86:09:0701001:1271	591.82
112101	86:09:0701001:1272	591.82
112102	86:09:0701001:1273	591.82
112103	86:09:0701001:1274	591.82
112104	86:09:0701001:1275	591.82
112105	86:09:0701001:1276	591.82
112106	86:09:0701001:1277	591.82
112107	86:09:0701001:1278	591.82
112108	86:09:0701001:1279	591.82
112109	86:09:0701001:128	479 706.71
112110	86:09:0701001:1280	591.82
112111	86:09:0701001:1281	591.82
112112	86:09:0701001:1282	591.82
112113	86:09:0701001:1283	591.82
112114	86:09:0701001:1284	591.82
112115	86:09:0701001:1285	591.82
112116	86:09:0701001:1286	591.82
112117	86:09:0701001:1287	591.82
112118	86:09:0701001:1288	591.82
112119	86:09:0701001:1289	591.82
112120	86:09:0701001:129	165 195.55
112121	86:09:0701001:1290	591.82
112122	86:09:0701001:1291	591.82
112123	86:09:0701001:1292	591.82
112124	86:09:0701001:1293	591.82
112125	86:09:0701001:1294	591.82
112126	86:09:0701001:1295	591.82
112127	86:09:0701001:1296	591.82
112128	86:09:0701001:1297	591.82
112129	86:09:0701001:1298	591.82
112130	86:09:0701001:1299	591.82
112131	86:09:0701001:130	384 704.77
112132	86:09:0701001:1300	591.82
112133	86:09:0701001:1301	591.82
112134	86:09:0701001:1302	591.82
112135	86:09:0701001:1303	591.82
112136	86:09:0701001:1304	591.82
112137	86:09:0701001:1305	591.82
112138	86:09:0701001:1306	591.82
112139	86:09:0701001:1307	591.82
112140	86:09:0701001:1308	591.82
112141	86:09:0701001:1309	591.82
112142	86:09:0701001:131	188 493.32
112143	86:09:0701001:1310	591.82

112144	86:09:0701001:1311	591.82
112145	86:09:0701001:1312	591.82
112146	86:09:0701001:1313	591.82
112147	86:09:0701001:1314	591.82
112148	86:09:0701001:1315	591.82
112149	86:09:0701001:1316	591.82
112150	86:09:0701001:1317	591.82
112151	86:09:0701001:1318	591.82
112152	86:09:0701001:1319	591.82
112153	86:09:0701001:132	153 222.17
112154	86:09:0701001:1320	591.82
112155	86:09:0701001:1321	591.82
112156	86:09:0701001:1322	591.82
112157	86:09:0701001:1323	591.82
112158	86:09:0701001:1324	591.82
112159	86:09:0701001:1325	591.82
112160	86:09:0701001:1326	591.82
112161	86:09:0701001:1327	591.82
112162	86:09:0701001:1328	591.82
112163	86:09:0701001:1329	591.82
112164	86:09:0701001:133	42 209.14
112165	86:09:0701001:1330	591.82
112166	86:09:0701001:1331	591.82
112167	86:09:0701001:1332	591.82
112168	86:09:0701001:1333	591.82
112169	86:09:0701001:1334	591.82
112170	86:09:0701001:1335	591.82
112171	86:09:0701001:1336	591.82
112172	86:09:0701001:1337	591.82
112173	86:09:0701001:1338	591.82
112174	86:09:0701001:1339	591.82
112175	86:09:0701001:134	36 810.80
112176	86:09:0701001:1340	591.82
112177	86:09:0701001:1341	591.82
112178	86:09:0701001:1342	591.82
112179	86:09:0701001:1343	591.82
112180	86:09:0701001:1344	591.82
112181	86:09:0701001:1345	591.82
112182	86:09:0701001:1346	591.82
112183	86:09:0701001:1347	591.82
112184	86:09:0701001:1348	591.82
112185	86:09:0701001:1349	591.82
112186	86:09:0701001:135	277 494.54
112187	86:09:0701001:1350	591.82

112188	86:09:0701001:1351	591.82
112189	86:09:0701001:1352	591.82
112190	86:09:0701001:1353	591.82
112191	86:09:0701001:1354	591.82
112192	86:09:0701001:1355	591.82
112193	86:09:0701001:1356	591.82
112194	86:09:0701001:1357	591.82
112195	86:09:0701001:1358	591.82
112196	86:09:0701001:1359	591.82
112197	86:09:0701001:136	184 414.48
112198	86:09:0701001:1360	591.82
112199	86:09:0701001:1361	591.82
112200	86:09:0701001:1362	591.82
112201	86:09:0701001:1363	591.82
112202	86:09:0701001:1364	591.82
112203	86:09:0701001:1365	591.82
112204	86:09:0701001:1366	591.82
112205	86:09:0701001:1367	591.82
112206	86:09:0701001:1368	591.82
112207	86:09:0701001:1369	591.82
112208	86:09:0701001:137	167 843.67
112209	86:09:0701001:1370	591.82
112210	86:09:0701001:1371	591.82
112211	86:09:0701001:1372	591.82
112212	86:09:0701001:1373	591.82
112213	86:09:0701001:1374	591.82
112214	86:09:0701001:1375	591.82
112215	86:09:0701001:1376	591.82
112216	86:09:0701001:1377	591.82
112217	86:09:0701001:1378	591.82
112218	86:09:0701001:1379	591.82
112219	86:09:0701001:138	106 202.10
112220	86:09:0701001:1380	591.82
112221	86:09:0701001:1381	591.82
112222	86:09:0701001:1382	591.82
112223	86:09:0701001:1383	591.82
112224	86:09:0701001:1384	591.82
112225	86:09:0701001:1385	591.82
112226	86:09:0701001:1386	591.82
112227	86:09:0701001:1387	591.82
112228	86:09:0701001:1388	591.82
112229	86:09:0701001:1389	591.82
112230	86:09:0701001:139	375 818.71
112231	86:09:0701001:1390	591.82

112232	86:09:0701001:1391	591.82
112233	86:09:0701001:1392	591.82
112234	86:09:0701001:1393	591.82
112235	86:09:0701001:1394	591.82
112236	86:09:0701001:1395	591.82
112237	86:09:0701001:1396	591.82
112238	86:09:0701001:1397	591.82
112239	86:09:0701001:1398	591.82
112240	86:09:0701001:1399	591.82
112241	86:09:0701001:140	176 034.06
112242	86:09:0701001:1400	591.82
112243	86:09:0701001:1401	591.82
112244	86:09:0701001:1402	591.82
112245	86:09:0701001:1403	591.82
112246	86:09:0701001:1404	591.82
112247	86:09:0701001:1405	591.82
112248	86:09:0701001:1406	591.82
112249	86:09:0701001:1407	591.82
112250	86:09:0701001:1408	591.82
112251	86:09:0701001:1409	591.82
112252	86:09:0701001:141	433 007.40
112253	86:09:0701001:1410	591.82
112254	86:09:0701001:1411	591.82
112255	86:09:0701001:1412	591.82
112256	86:09:0701001:1413	591.82
112257	86:09:0701001:1414	591.82
112258	86:09:0701001:1415	591.82
112259	86:09:0701001:1416	591.82
112260	86:09:0701001:1417	591.82
112261	86:09:0701001:1418	591.82
112262	86:09:0701001:1419	591.82
112263	86:09:0701001:142	251 266.30
112264	86:09:0701001:1420	591.82
112265	86:09:0701001:1421	591.82
112266	86:09:0701001:1422	591.82
112267	86:09:0701001:1423	591.82
112268	86:09:0701001:1424	591.82
112269	86:09:0701001:1425	591.82
112270	86:09:0701001:1426	591.82
112271	86:09:0701001:1427	591.82
112272	86:09:0701001:1428	591.82
112273	86:09:0701001:1429	591.82
112274	86:09:0701001:143	136 320.06
112275	86:09:0701001:1430	591.82

112276	86:09:0701001:1431	591.82
112277	86:09:0701001:1432	591.82
112278	86:09:0701001:1433	591.82
112279	86:09:0701001:1434	591.82
112280	86:09:0701001:1435	591.82
112281	86:09:0701001:1436	591.82
112282	86:09:0701001:1437	591.82
112283	86:09:0701001:1438	591.82
112284	86:09:0701001:1439	591.82
112285	86:09:0701001:144	71 301.75
112286	86:09:0701001:1440	591.82
112287	86:09:0701001:1441	591.82
112288	86:09:0701001:1442	591.82
112289	86:09:0701001:1443	591.82
112290	86:09:0701001:1444	591.82
112291	86:09:0701001:1445	591.82
112292	86:09:0701001:1446	591.82
112293	86:09:0701001:1447	591.82
112294	86:09:0701001:1448	591.82
112295	86:09:0701001:1449	591.82
112296	86:09:0701001:145	100 726.85
112297	86:09:0701001:1450	591.82
112298	86:09:0701001:1451	591.82
112299	86:09:0701001:1452	591.82
112300	86:09:0701001:1453	591.82
112301	86:09:0701001:1454	591.82
112302	86:09:0701001:1455	591.82
112303	86:09:0701001:1456	591.82
112304	86:09:0701001:1457	591.82
112305	86:09:0701001:1458	591.82
112306	86:09:0701001:1459	591.82
112307	86:09:0701001:146	345 053.25
112308	86:09:0701001:1460	591.82
112309	86:09:0701001:1461	591.82
112310	86:09:0701001:1462	591.82
112311	86:09:0701001:1463	591.82
112312	86:09:0701001:1464	591.82
112313	86:09:0701001:1465	591.82
112314	86:09:0701001:1466	591.82
112315	86:09:0701001:1467	591.82
112316	86:09:0701001:1468	591.82
112317	86:09:0701001:1469	591.82
112318	86:09:0701001:147	538 370.18
112319	86:09:0701001:1470	591.82

112320	86:09:0701001:1471	591.82
112321	86:09:0701001:1472	591.82
112322	86:09:0701001:1473	591.82
112323	86:09:0701001:1474	591.82
112324	86:09:0701001:1475	591.82
112325	86:09:0701001:1476	591.82
112326	86:09:0701001:1477	591.82
112327	86:09:0701001:1478	591.82
112328	86:09:0701001:1479	591.82
112329	86:09:0701001:148	151 510.00
112330	86:09:0701001:1480	591.82
112331	86:09:0701001:1481	591.82
112332	86:09:0701001:1482	591.82
112333	86:09:0701001:1483	591.82
112334	86:09:0701001:1484	591.82
112335	86:09:0701001:1485	591.82
112336	86:09:0701001:1486	591.82
112337	86:09:0701001:1487	591.82
112338	86:09:0701001:1488	591.82
112339	86:09:0701001:1489	591.82
112340	86:09:0701001:149	157 439.47
112341	86:09:0701001:1490	591.82
112342	86:09:0701001:1491	591.82
112343	86:09:0701001:1492	591.82
112344	86:09:0701001:1493	591.82
112345	86:09:0701001:1494	591.82
112346	86:09:0701001:1495	591.82
112347	86:09:0701001:1496	591.82
112348	86:09:0701001:1497	591.82
112349	86:09:0701001:1498	591.82
112350	86:09:0701001:1499	591.82
112351	86:09:0701001:150	202 121.01
112352	86:09:0701001:1500	591.82
112353	86:09:0701001:1501	591.82
112354	86:09:0701001:1502	591.82
112355	86:09:0701001:1503	591.82
112356	86:09:0701001:1504	591.82
112357	86:09:0701001:1505	591.82
112358	86:09:0701001:1506	591.82
112359	86:09:0701001:1507	591.82
112360	86:09:0701001:1508	591.82
112361	86:09:0701001:1509	591.82
112362	86:09:0701001:151	249 888.24
112363	86:09:0701001:1510	591.82

112364	86:09:0701001:1511	591.82
112365	86:09:0701001:1512	591.82
112366	86:09:0701001:1513	591.82
112367	86:09:0701001:1514	591.82
112368	86:09:0701001:1515	591.82
112369	86:09:0701001:1516	591.82
112370	86:09:0701001:1517	591.82
112371	86:09:0701001:1518	591.82
112372	86:09:0701001:1519	591.82
112373	86:09:0701001:152	343 387.00
112374	86:09:0701001:1520	591.82
112375	86:09:0701001:1521	591.82
112376	86:09:0701001:1522	591.82
112377	86:09:0701001:1523	591.82
112378	86:09:0701001:1524	591.82
112379	86:09:0701001:1525	591.82
112380	86:09:0701001:1526	591.82
112381	86:09:0701001:1527	591.82
112382	86:09:0701001:1528	591.82
112383	86:09:0701001:1529	591.82
112384	86:09:0701001:1530	591.82
112385	86:09:0701001:1531	591.82
112386	86:09:0701001:1532	591.82
112387	86:09:0701001:1533	591.82
112388	86:09:0701001:1534	591.82
112389	86:09:0701001:1535	591.82
112390	86:09:0701001:1536	591.82
112391	86:09:0701001:1537	591.82
112392	86:09:0701001:1538	591.82
112393	86:09:0701001:1539	591.82
112394	86:09:0701001:154	109 105.25
112395	86:09:0701001:1540	591.82
112396	86:09:0701001:1541	591.82
112397	86:09:0701001:1542	591.82
112398	86:09:0701001:1543	591.82
112399	86:09:0701001:1544	591.82
112400	86:09:0701001:1545	591.82
112401	86:09:0701001:1546	591.82
112402	86:09:0701001:1547	591.82
112403	86:09:0701001:1548	591.82
112404	86:09:0701001:1549	591.82
112405	86:09:0701001:155	104 344.70
112406	86:09:0701001:1550	591.82
112407	86:09:0701001:1551	591.82

112408	86:09:0701001:1552	591.82
112409	86:09:0701001:1553	591.82
112410	86:09:0701001:1554	591.82
112411	86:09:0701001:1555	591.82
112412	86:09:0701001:1556	591.82
112413	86:09:0701001:1557	591.82
112414	86:09:0701001:1558	591.82
112415	86:09:0701001:1559	591.82
112416	86:09:0701001:156	446 016.96
112417	86:09:0701001:1560	591.82
112418	86:09:0701001:1561	591.82
112419	86:09:0701001:1562	591.82
112420	86:09:0701001:1563	591.82
112421	86:09:0701001:1564	591.82
112422	86:09:0701001:1565	591.82
112423	86:09:0701001:1566	591.82
112424	86:09:0701001:1567	591.82
112425	86:09:0701001:1568	591.82
112426	86:09:0701001:1569	591.82
112427	86:09:0701001:157	2683 475.05
112428	86:09:0701001:1570	591.82
112429	86:09:0701001:1571	591.82
112430	86:09:0701001:1572	591.82
112431	86:09:0701001:1573	591.82
112432	86:09:0701001:1574	591.82
112433	86:09:0701001:1575	591.82
112434	86:09:0701001:1576	591.82
112435	86:09:0701001:1577	591.82
112436	86:09:0701001:1578	591.82
112437	86:09:0701001:1579	591.82
112438	86:09:0701001:158	40950 736.40
112439	86:09:0701001:1580	591.82
112440	86:09:0701001:1581	591.82
112441	86:09:0701001:1582	591.82
112442	86:09:0701001:1583	591.82
112443	86:09:0701001:1584	591.82
112444	86:09:0701001:1585	591.82
112445	86:09:0701001:1586	591.82
112446	86:09:0701001:1587	591.82
112447	86:09:0701001:1588	591.82
112448	86:09:0701001:1589	591.82
112449	86:09:0701001:159	8505 344.10
112450	86:09:0701001:1590	591.82
112451	86:09:0701001:1591	591.82

112452	86:09:0701001:1592	591.82
112453	86:09:0701001:1593	591.82
112454	86:09:0701001:1594	591.82
112455	86:09:0701001:1595	591.82
112456	86:09:0701001:1596	591.82
112457	86:09:0701001:1597	591.82
112458	86:09:0701001:1598	591.82
112459	86:09:0701001:1599	591.82
112460	86:09:0701001:160	426 000.00
112461	86:09:0701001:1600	591.82
112462	86:09:0701001:1601	591.82
112463	86:09:0701001:1602	591.82
112464	86:09:0701001:1603	591.82
112465	86:09:0701001:1604	591.82
112466	86:09:0701001:1605	591.82
112467	86:09:0701001:1606	591.82
112468	86:09:0701001:1607	591.82
112469	86:09:0701001:1608	591.82
112470	86:09:0701001:1609	591.82
112471	86:09:0701001:161	261 816.40
112472	86:09:0701001:1610	591.82
112473	86:09:0701001:1611	591.82
112474	86:09:0701001:1612	591.82
112475	86:09:0701001:1613	591.82
112476	86:09:0701001:1614	591.82
112477	86:09:0701001:1615	591.82
112478	86:09:0701001:1616	591.82
112479	86:09:0701001:1617	591.82
112480	86:09:0701001:1618	591.82
112481	86:09:0701001:1619	591.82
112482	86:09:0701001:162	506 644.00
112483	86:09:0701001:1620	591.82
112484	86:09:0701001:1621	591.82
112485	86:09:0701001:1622	591.82
112486	86:09:0701001:1623	591.82
112487	86:09:0701001:1624	591.82
112488	86:09:0701001:1625	591.82
112489	86:09:0701001:1626	591.82
112490	86:09:0701001:1627	591.82
112491	86:09:0701001:1628	591.82
112492	86:09:0701001:1629	591.82
112493	86:09:0701001:1630	591.82
112494	86:09:0701001:1631	591.82
112495	86:09:0701001:1632	591.82

112496	86:09:0701001:1633	591.82
112497	86:09:0701001:1634	294 846.27
112498	86:09:0701001:1636	513 112.32
112499	86:09:0701001:1637	415 273.20
112500	86:09:0701001:1638	416 438.80
112501	86:09:0701001:1639	179 000.00
112502	86:09:0701001:164	184 964.85
112503	86:09:0701001:1642	236 728.00
112504	86:09:0701001:1646	142 385.85
112505	86:09:0701001:1647	13 611.86
112506	86:09:0701001:1648	12 428.22
112507	86:09:0701001:1649	661 830.40
112508	86:09:0701001:165	2027 920.74
112509	86:09:0701001:1651	27 223.72
112510	86:09:0701001:1652	301 263.76
112511	86:09:0701001:1653	58 729.73
112512	86:09:0701001:1654	142 039.55
112513	86:09:0701001:1655	2453 030.40
112514	86:09:0701001:1656	164 968.29
112515	86:09:0701001:1657	1219 149.20
112516	86:09:0701001:1658	487 061.96
112517	86:09:0701001:166	630 248.24
112518	86:09:0701001:1660	274 573.34
112519	86:09:0701001:1661	223 182.96
112520	86:09:0701001:1662	236 728.00
112521	86:09:0701001:1663	83 227.80
112522	86:09:0701001:1664	83 227.80
112523	86:09:0701001:1665	133 159.50
112524	86:09:0701001:1666	133 159.50
112525	86:09:0701001:1667	210 203.21
112526	86:09:0701001:1668	133 159.50
112527	86:09:0701001:1669	1212 639.18
112528	86:09:0701001:167	2117 132.00
112529	86:09:0701001:1670	765 815.08
112530	86:09:0701001:1671	1610 885.25
112531	86:09:0701001:170	62 557.32
112532	86:09:0701001:171	203 645.92
112533	86:09:0701001:172	152 631.44
112534	86:09:0701001:173	49 698.58
112535	86:09:0701001:174	157 799.20
112536	86:09:0701001:175	134 934.96
112537	86:09:0701001:176	47 067.84
112538	86:09:0701001:177	56 063.52
112539	86:09:0701001:178	152 240.18

112540	86:09:0701001:179	431 306.14
112541	86:09:0701001:180	1625 146.95
112542	86:09:0701001:181	725 147.16
112543	86:09:0701001:182	4212 947.65
112544	86:09:0701001:183	168 668.70
112545	86:09:0701001:184	56 770.20
112546	86:09:0701001:185	703 849.36
112547	86:09:0701001:186	3635 568.56
112548	86:09:0701001:187	45 482.44
112549	86:09:0701001:188	95 959.71
112550	86:09:0701001:189	139 077.70
112551	86:09:0701001:190	59 182.00
112552	86:09:0701001:191	490 536.64
112553	86:09:0701001:192	764 084.90
112554	86:09:0701001:193	111 959.90
112555	86:09:0701001:194	133 937.05
112556	86:09:0701001:195	113 624.04
112557	86:09:0701001:196	98 064.06
112558	86:09:0701001:197	120 861.24
112559	86:09:0701001:198	137 868.66
112560	86:09:0701001:199	127 133.48
112561	86:09:0701001:2	13 907.77
112562	86:09:0701001:200	102 044.52
112563	86:09:0701001:201	80 815.40
112564	86:09:0701001:202	103 733.20
112565	86:09:0701001:203	135 191.12
112566	86:09:0701001:204	68 753.40
112567	86:09:0701001:205	78 403.00
112568	86:09:0701001:206	89 138.18
112569	86:09:0701001:207	85 640.20
112570	86:09:0701001:208	90 465.00
112571	86:09:0701001:209	89 017.56
112572	86:09:0701001:210	61 516.20
112573	86:09:0701001:211	94 691.20
112574	86:09:0701001:212	2593 459.99
112575	86:09:0701001:213	116 398.30
112576	86:09:0701001:214	188 494.01
112577	86:09:0701001:215	129 304.64
112578	86:09:0701001:216	90 223.76
112579	86:09:0701001:217	160 303.88
112580	86:09:0701001:218	144 371.96
112581	86:09:0701001:219	82 383.46
112582	86:09:0701001:220	100 476.46
112583	86:09:0701001:221	86 243.30

112584	86:09:0701001:222	180 206.28
112585	86:09:0701001:223	113 382.80
112586	86:09:0701001:224	106 024.98
112587	86:09:0701001:225	116 880.78
112588	86:09:0701001:226	103 733.20
112589	86:09:0701001:227	109 402.34
112590	86:09:0701001:228	110 729.16
112591	86:09:0701001:229	95 531.04
112592	86:09:0701001:230	86 846.40
112593	86:09:0701001:231	85 037.10
112594	86:09:0701001:232	120 861.24
112595	86:09:0701001:233	144 668.16
112596	86:09:0701001:234	430 844.96
112597	86:09:0701001:235	2181 110.40
112598	86:09:0701001:236	2188 972.80
112599	86:09:0701001:237	865.70
112600	86:09:0701001:238	327 873.15
112601	86:09:0701001:239	70 924.56
112602	86:09:0701001:24	193 992.72
112603	86:09:0701001:240	85 398.96
112604	86:09:0701001:241	85 398.96
112605	86:09:0701001:242	95 531.04
112606	86:09:0701001:243	135 582.48
112607	86:09:0701001:244	127 471.38
112608	86:09:0701001:245	78 523.62
112609	86:09:0701001:246	87 931.98
112610	86:09:0701001:247	86 846.40
112611	86:09:0701001:248	87 931.98
112612	86:09:0701001:249	248 756.40
112613	86:09:0701001:25	5073 834.00
112614	86:09:0701001:250	434 277.03
112615	86:09:0701001:251	394 471.16
112616	86:09:0701001:252	137 121.97
112617	86:09:0701001:253	494 913.60
112618	86:09:0701001:254	163 801.96
112619	86:09:0701001:255	124 479.84
112620	86:09:0701001:256	139 074.86
112621	86:09:0701001:257	98 184.68
112622	86:09:0701001:258	127 736.58
112623	86:09:0701001:259	65 134.80
112624	86:09:0701001:26	1125 635.15
112625	86:09:0701001:260	79 729.82
112626	86:09:0701001:261	147 340.44
112627	86:09:0701001:262	84 434.00

112628	86:09:0701001:263	42 706.62
112629	86:09:0701001:264	70 080.22
112630	86:09:0701001:265	64 772.94
112631	86:09:0701001:266	109 528.76
112632	86:09:0701001:267	96 404.80
112633	86:09:0701001:268	73 457.58
112634	86:09:0701001:269	140 871.94
112635	86:09:0701001:27	595 343.91
112636	86:09:0701001:270	105 371.10
112637	86:09:0701001:271	124 238.60
112638	86:09:0701001:272	92 877.40
112639	86:09:0701001:273	93 239.26
112640	86:09:0701001:274	67 550.56
112641	86:09:0701001:275	235 579.44
112642	86:09:0701001:276	124 664.70
112643	86:09:0701001:278	37 754.06
112644	86:09:0701001:279	60 430.62
112645	86:09:0701001:28	135 864.81
112646	86:09:0701001:280	50 057.30
112647	86:09:0701001:281	89 500.04
112648	86:09:0701001:282	116 000.82
112649	86:09:0701001:283	182 088.17
112650	86:09:0701001:284	74 543.16
112651	86:09:0701001:285	60 310.00
112652	86:09:0701001:286	21 470.36
112653	86:09:0701001:287	14 233.16
112654	86:09:0701001:288	340 902.01
112655	86:09:0701001:289	54 279.00
112656	86:09:0701001:29	185 135.47
112657	86:09:0701001:290	78 161.76
112658	86:09:0701001:291	73 095.72
112659	86:09:0701001:292	79 729.82
112660	86:09:0701001:293	115 192.10
112661	86:09:0701001:294	64 411.08
112662	86:09:0701001:296	147 955.00
112663	86:09:0701001:2969	206 513.69
112664	86:09:0701001:2970	202 129.20
112665	86:09:0701001:2971	217 936.79
112666	86:09:0701001:2972	130 234.36
112667	86:09:0701001:2973	366 928.40
112668	86:09:0701001:2974	355 683.82
112669	86:09:0701001:2975	750 369.40
112670	86:09:0701001:299	5 326.38
112671	86:09:0701001:2998	280 035.00

112672	86:09:0701001:3	831 447.92
112673	86:09:0701001:30	144 790.45
112674	86:09:0701001:300	85 881.44
112675	86:09:0701001:3000	551 576.24
112676	86:09:0701001:3001	95 874.84
112677	86:09:0701001:3002	1587 789.00
112678	86:09:0701001:3003	2041 187.18
112679	86:09:0701001:3004	1311 066.12
112680	86:09:0701001:3007	382 629.60
112681	86:09:0701001:3008	1361 732.06
112682	86:09:0701001:301	114 347.76
112683	86:09:0701001:3010	7482 999.79
112684	86:09:0701001:3011	3273 119.56
112685	86:09:0701001:302	201 904.56
112686	86:09:0701001:3021	5673 964.80
112687	86:09:0701001:3025	11014 470.12
112688	86:09:0701001:3026	1.00
112689	86:09:0701001:3027	326 302.39
112690	86:09:0701001:3029	354 926.16
112691	86:09:0701001:303	84 192.76
112692	86:09:0701001:3030	88 132.00
112693	86:09:0701001:3031	346 154.38
112694	86:09:0701001:3034	446 232.28
112695	86:09:0701001:3035	159 199.58
112696	86:09:0701001:304	83 340.95
112697	86:09:0701001:3042	280 090.65
112698	86:09:0701001:3044	291 767.26
112699	86:09:0701001:3047	5224 586.96
112700	86:09:0701001:3049	21274 737.55
112701	86:09:0701001:305	121 574.31
112702	86:09:0701001:3053	676 190.43
112703	86:09:0701001:3054	547 149.33
112704	86:09:0701001:306	20 746.64
112705	86:09:0701001:3061	446 020.00
112706	86:09:0701001:3062	390 967.50
112707	86:09:0701001:3063	302 266.96
112708	86:09:0701001:307	91 671.20
112709	86:09:0701001:3070	362 340.00
112710	86:09:0701001:308	61 636.82
112711	86:09:0701001:309	70 080.22
112712	86:09:0701001:31	753 860.32
112713	86:09:0701001:310	70 080.22
112714	86:09:0701001:3105	4370 112.00
112715	86:09:0701001:3108	432 248.22

112716	86:09:0701001:3109	50 872.96
112717	86:09:0701001:311	97 441.53
112718	86:09:0701001:3110	827 597.02
112719	86:09:0701001:3112	7 101.84
112720	86:09:0701001:3113	7 101.84
112721	86:09:0701001:3114	2 959.10
112722	86:09:0701001:3115	7 693.66
112723	86:09:0701001:3116	23 080.98
112724	86:09:0701001:3118	166733 103.60
112725	86:09:0701001:3119	63 324.74
112726	86:09:0701001:312	41 010.80
112727	86:09:0701001:313	26 174.54
112728	86:09:0701001:314	132 890.56
112729	86:09:0701001:315	147 212.02
112730	86:09:0701001:316	65 134.80
112731	86:09:0701001:317	65 134.80
112732	86:09:0701001:318	76 352.46
112733	86:09:0701001:319	62 481.16
112734	86:09:0701001:320	38 477.78
112735	86:09:0701001:321	125 674.12
112736	86:09:0701001:322	76 088.86
112737	86:09:0701001:323	31 361.20
112738	86:09:0701001:324	163 330.32
112739	86:09:0701001:325	23 159.04
112740	86:09:0701001:326	56 450.16
112741	86:09:0701001:327	153 300.00
112742	86:09:0701001:328	72 975.10
112743	86:09:0701001:329	54 279.00
112744	86:09:0701001:33	897 558.03
112745	86:09:0701001:330	58 500.70
112746	86:09:0701001:331	71 527.66
112747	86:09:0701001:332	67 667.82
112748	86:09:0701001:333	56 208.92
112749	86:09:0701001:334	95 651.66
112750	86:09:0701001:335	170 549.10
112751	86:09:0701001:336	103 307.75
112752	86:09:0701001:337	113 687.04
112753	86:09:0701001:338	86 243.30
112754	86:09:0701001:339	89 138.18
112755	86:09:0701001:34	100 779.06
112756	86:09:0701001:340	115 795.20
112757	86:09:0701001:341	151 761.76
112758	86:09:0701001:342	125 024.80
112759	86:09:0701001:343	141 728.50

112760	86:09:0701001:344	32 326.16
112761	86:09:0701001:345	32 808.64
112762	86:09:0701001:346	9 287.74
112763	86:09:0701001:347	28 999.18
112764	86:09:0701001:348	21 305.52
112765	86:09:0701001:349	30 182.82
112766	86:09:0701001:35	180 579.03
112767	86:09:0701001:350	2 367.28
112768	86:09:0701001:351	153 308.02
112769	86:09:0701001:352	61 033.72
112770	86:09:0701001:353	136 518.16
112771	86:09:0701001:354	56 088.30
112772	86:09:0701001:355	63 204.88
112773	86:09:0701001:356	69 356.50
112774	86:09:0701001:357	47 403.66
112775	86:09:0701001:358	59 827.52
112776	86:09:0701001:359	79 118.72
112777	86:09:0701001:36	103 105.08
112778	86:09:0701001:360	53 434.66
112779	86:09:0701001:361	64 208.02
112780	86:09:0701001:362	54 158.38
112781	86:09:0701001:363	57 053.26
112782	86:09:0701001:364	95 565.15
112783	86:09:0701001:365	109 060.48
112784	86:09:0701001:366	59 827.52
112785	86:09:0701001:367	18 346.42
112786	86:09:0701001:368	107 351.80
112787	86:09:0701001:369	72 613.24
112788	86:09:0701001:37	1455 310.71
112789	86:09:0701001:370	50 298.54
112790	86:09:0701001:371	118 230.88
112791	86:09:0701001:372	45 473.74
112792	86:09:0701001:373	59 465.66
112793	86:09:0701001:374	78 183.00
112794	86:09:0701001:375	78 250.83
112795	86:09:0701001:376	40 890.18
112796	86:09:0701001:377	119 328.30
112797	86:09:0701001:378	84 072.14
112798	86:09:0701001:379	96 013.52
112799	86:09:0701001:38	402 777.49
112800	86:09:0701001:380	89 138.18
112801	86:09:0701001:381	142 628.62
112802	86:09:0701001:382	17 462.61
112803	86:09:0701001:383	125 744.00

112804	86:09:0701001:384	16 899.30
112805	86:09:0701001:385	30 774.64
112806	86:09:0701001:386	18 346.42
112807	86:09:0701001:387	14 795.50
112808	86:09:0701001:388	18 346.42
112809	86:09:0701001:39	213 883.68
112810	86:09:0701001:392	111 452.88
112811	86:09:0701001:393	104 939.40
112812	86:09:0701001:394	147 078.25
112813	86:09:0701001:395	179 220.00
112814	86:09:0701001:396	109 281.72
112815	86:09:0701001:397	75 628.74
112816	86:09:0701001:398	81 900.98
112817	86:09:0701001:399	123 638.95
112818	86:09:0701001:40	103 095.15
112819	86:09:0701001:400	86 484.54
112820	86:09:0701001:401	54 882.10
112821	86:09:0701001:402	67 909.06
112822	86:09:0701001:403	56 812.02
112823	86:09:0701001:404	75 628.74
112824	86:09:0701001:405	51 745.98
112825	86:09:0701001:406	174 870.15
112826	86:09:0701001:407	52 469.70
112827	86:09:0701001:41	87 070.95
112828	86:09:0701001:410	67 547.20
112829	86:09:0701001:411	28 345.70
112830	86:09:0701001:412	57 294.50
112831	86:09:0701001:413	51 263.50
112832	86:09:0701001:414	51 263.50
112833	86:09:0701001:415	83 348.42
112834	86:09:0701001:416	59 948.14
112835	86:09:0701001:417	74 543.16
112836	86:09:0701001:418	14 233.16
112837	86:09:0701001:419	58 862.56
112838	86:09:0701001:420	51 384.12
112839	86:09:0701001:421	57 897.60
112840	86:09:0701001:422	83 573.96
112841	86:09:0701001:423	55 123.34
112842	86:09:0701001:424	108 638.70
112843	86:09:0701001:425	79 367.96
112844	86:09:0701001:426	113 551.95
112845	86:09:0701001:427	169 572.72
112846	86:09:0701001:428	102 768.24
112847	86:09:0701001:429	110 849.78

112848	86:09:0701001:43	247 651.65
112849	86:09:0701001:430	32 326.16
112850	86:09:0701001:433	1.00
112851	86:09:0701001:434	1.00
112852	86:09:0701001:435	1.00
112853	86:09:0701001:436	115 192.10
112854	86:09:0701001:437	182 348.32
112855	86:09:0701001:438	58 018.22
112856	86:09:0701001:439	61 154.34
112857	86:09:0701001:44	86 513.60
112858	86:09:0701001:440	76 593.70
112859	86:09:0701001:441	71 768.90
112860	86:09:0701001:442	114 422.40
112861	86:09:0701001:443	66 220.38
112862	86:09:0701001:444	130 015.04
112863	86:09:0701001:445	83 348.42
112864	86:09:0701001:446	132 802.62
112865	86:09:0701001:447	121 825.90
112866	86:09:0701001:448	61 154.34
112867	86:09:0701001:449	54 399.62
112868	86:09:0701001:45	29 650.18
112869	86:09:0701001:450	108 558.00
112870	86:09:0701001:451	303 251.49
112871	86:09:0701001:452	98 546.54
112872	86:09:0701001:453	62 360.54
112873	86:09:0701001:454	98 787.78
112874	86:09:0701001:455	91 671.20
112875	86:09:0701001:456	104 939.40
112876	86:09:0701001:457	123 876.74
112877	86:09:0701001:458	10 088.37
112878	86:09:0701001:459	14 031.54
112879	86:09:0701001:46	79 439.50
112880	86:09:0701001:460	6 913.35
112881	86:09:0701001:461	11 880.72
112882	86:09:0701001:462	5 684.31
112883	86:09:0701001:463	9 781.11
112884	86:09:0701001:464	1.00
112885	86:09:0701001:465	1.00
112886	86:09:0701001:466	1.00
112887	86:09:0701001:467	1.00
112888	86:09:0701001:468	13 621.86
112889	86:09:0701001:469	32 364.72
112890	86:09:0701001:47	384 705.36
112891	86:09:0701001:470	19 101.33

112892	86:09:0701001:471	6 554.88
112893	86:09:0701001:472	175 984.58
112894	86:09:0701001:473	154 031.74
112895	86:09:0701001:474	218 322.20
112896	86:09:0701001:475	225 197.54
112897	86:09:0701001:476	209 396.32
112898	86:09:0701001:477	282 009.56
112899	86:09:0701001:478	1.00
112900	86:09:0701001:479	3438 011.20
112901	86:09:0701001:48	77 798.00
112902	86:09:0701001:480	53 855.62
112903	86:09:0701001:481	1.00
112904	86:09:0701001:482	1.00
112905	86:09:0701001:483	143 779.04
112906	86:09:0701001:484	297 137.95
112907	86:09:0701001:485	108 936.48
112908	86:09:0701001:486	65 979.14
112909	86:09:0701001:487	72 130.76
112910	86:09:0701001:488	118 924.20
112911	86:09:0701001:489	25 777.52
112912	86:09:0701001:49	135 736.04
112913	86:09:0701001:490	1.00
112914	86:09:0701001:491	1.00
112915	86:09:0701001:492	1.00
112916	86:09:0701001:493	1.00
112917	86:09:0701001:494	56 568.96
112918	86:09:0701001:495	77 763.27
112919	86:09:0701001:496	37 744.84
112920	86:09:0701001:497	14 715.64
112921	86:09:0701001:498	71 768.90
112922	86:09:0701001:499	137 868.21
112923	86:09:0701001:50	64 720.46
112924	86:09:0701001:500	222 130.00
112925	86:09:0701001:501	124 359.22
112926	86:09:0701001:502	92 877.40
112927	86:09:0701001:503	184 766.30
112928	86:09:0701001:504	179 759.25
112929	86:09:0701001:505	83 227.80
112930	86:09:0701001:506	66 206.70
112931	86:09:0701001:507	27 139.50
112932	86:09:0701001:508	6 042.78
112933	86:09:0701001:509	1.00
112934	86:09:0701001:51	138 613.68
112935	86:09:0701001:510	1.00

112936	86:09:0701001:511	1.00
112937	86:09:0701001:512	1.00
112938	86:09:0701001:513	152 584.30
112939	86:09:0701001:514	26 631.90
112940	86:09:0701001:515	10439 310.00
112941	86:09:0701001:516	897 988.00
112942	86:09:0701001:517	114 589.00
112943	86:09:0701001:518	122 670.54
112944	86:09:0701001:519	735 040.44
112945	86:09:0701001:52	88 674.75
112946	86:09:0701001:520	1.00
112947	86:09:0701001:521	139 074.86
112948	86:09:0701001:522	103 733.20
112949	86:09:0701001:523	234 605.90
112950	86:09:0701001:524	144 976.00
112951	86:09:0701001:525	40 769.56
112952	86:09:0701001:526	133 164.48
112953	86:09:0701001:527	291 995.00
112954	86:09:0701001:528	354 744.90
112955	86:09:0701001:529	90 223.76
112956	86:09:0701001:53	131 634.90
112957	86:09:0701001:530	77 196.80
112958	86:09:0701001:531	141 075.00
112959	86:09:0701001:532	164 405.06
112960	86:09:0701001:533	147 759.50
112961	86:09:0701001:534	80 387.71
112962	86:09:0701001:535	1.00
112963	86:09:0701001:536	12 187.98
112964	86:09:0701001:537	29 672.52
112965	86:09:0701001:538	33 652.98
112966	86:09:0701001:539	44 991.26
112967	86:09:0701001:54	129 428.13
112968	86:09:0701001:540	44 630.56
112969	86:09:0701001:541	201 422.97
112970	86:09:0701001:542	159 671.43
112971	86:09:0701001:543	78 425.19
112972	86:09:0701001:544	28 707.56
112973	86:09:0701001:545	29 069.42
112974	86:09:0701001:546	49 092.34
112975	86:09:0701001:547	8 322.78
112976	86:09:0701001:548	179 062.84
112977	86:09:0701001:549	94 807.32
112978	86:09:0701001:55	288 345.08
112979	86:09:0701001:550	102 527.00

112980	86:09:0701001:551	190 365.96
112981	86:09:0701001:552	123 153.02
112982	86:09:0701001:553	154 393.60
112983	86:09:0701001:554	153 809.96
112984	86:09:0701001:555	1.00
112985	86:09:0701001:556	1.00
112986	86:09:0701001:557	108 799.24
112987	86:09:0701001:558	52 710.94
112988	86:09:0701001:559	95 892.90
112989	86:09:0701001:56	162 240.24
112990	86:09:0701001:560	117 363.26
112991	86:09:0701001:562	192 871.38
112992	86:09:0701001:563	227 489.32
112993	86:09:0701001:565	93 316.08
112994	86:09:0701001:566	48 248.00
112995	86:09:0701001:567	10 614.56
112996	86:09:0701001:568	26 936.46
112997	86:09:0701001:569	54 399.62
112998	86:09:0701001:57	83 018.02
112999	86:09:0701001:570	31 119.96
113000	86:09:0701001:571	54 399.62
113001	86:09:0701001:572	88 327.14
113002	86:09:0701001:573	19 101.33
113003	86:09:0701001:574	45 835.60
113004	86:09:0701001:575	72 372.00
113005	86:09:0701001:576	54 158.38
113006	86:09:0701001:577	29 672.52
113007	86:09:0701001:578	3 618.60
113008	86:09:0701001:579	7 425.45
113009	86:09:0701001:58	152 383.04
113010	86:09:0701001:580	14 287.59
113011	86:09:0701001:581	2 611.71
113012	86:09:0701001:582	90 309.69
113013	86:09:0701001:583	96 496.00
113014	86:09:0701001:584	36 547.86
113015	86:09:0701001:585	1.00
113016	86:09:0701001:586	1.00
113017	86:09:0701001:587	243 129.60
113018	86:09:0701001:588	106 145.60
113019	86:09:0701001:589	262 202.40
113020	86:09:0701001:59	80 181.88
113021	86:09:0701001:590	12 665.10
113022	86:09:0701001:591	54 279.00
113023	86:09:0701001:592	111 573.50

113024	86:09:0701001:593	29 672.52
113025	86:09:0701001:594	3289 335.56
113026	86:09:0701001:595	72 596.54
113027	86:09:0701001:596	1.00
113028	86:09:0701001:597	1.00
113029	86:09:0701001:598	78 282.38
113030	86:09:0701001:599	63 928.60
113031	86:09:0701001:60	114 479.82
113032	86:09:0701001:600	82 299.85
113033	86:09:0701001:601	127 214.10
113034	86:09:0701001:602	72 251.38
113035	86:09:0701001:603	77 196.80
113036	86:09:0701001:604	81 539.12
113037	86:09:0701001:605	47 644.90
113038	86:09:0701001:608	134 129.44
113039	86:09:0701001:609	180 447.52
113040	86:09:0701001:61	1013 350.17
113041	86:09:0701001:610	247 776.48
113042	86:09:0701001:611	114 589.00
113043	86:09:0701001:612	72 574.86
113044	86:09:0701001:613	13 621.86
113045	86:09:0701001:614	6 913.35
113046	86:09:0701001:615	15 567.84
113047	86:09:0701001:616	1.00
113048	86:09:0701001:617	1.00
113049	86:09:0701001:618	184 422.44
113050	86:09:0701001:619	124 479.84
113051	86:09:0701001:62	428 858.28
113052	86:09:0701001:620	175 768.67
113053	86:09:0701001:621	72 975.10
113054	86:09:0701001:622	73 578.20
113055	86:09:0701001:623	52 710.94
113056	86:09:0701001:625	36 909.72
113057	86:09:0701001:627	115 312.72
113058	86:09:0701001:628	72 733.86
113059	86:09:0701001:629	262 799.40
113060	86:09:0701001:63	502 716.76
113061	86:09:0701001:630	60 430.62
113062	86:09:0701001:631	49 092.34
113063	86:09:0701001:632	139 720.92
113064	86:09:0701001:633	49 333.58
113065	86:09:0701001:634	114 589.00
113066	86:09:0701001:635	115 795.20
113067	86:09:0701001:636	14 474.40

113068	86:09:0701001:637	18 093.00
113069	86:09:0701001:638	8 449.65
113070	86:09:0701001:639	15 363.00
113071	86:09:0701001:64	150 950.25
113072	86:09:0701001:640	24 124.00
113073	86:09:0701001:641	14 953.32
113074	86:09:0701001:642	24 785.64
113075	86:09:0701001:643	4 608.90
113076	86:09:0701001:644	13 212.18
113077	86:09:0701001:645	27 983.84
113078	86:09:0701001:646	7 425.45
113079	86:09:0701001:647	15 363.00
113080	86:09:0701001:648	36 186.00
113081	86:09:0701001:649	1.00
113082	86:09:0701001:65	88 984.01
113083	86:09:0701001:650	1.00
113084	86:09:0701001:651	1.00
113085	86:09:0701001:652	1.00
113086	86:09:0701001:653	346 389.75
113087	86:09:0701001:654	61 154.34
113088	86:09:0701001:655	247 632.86
113089	86:09:0701001:656	189 735.26
113090	86:09:0701001:657	215 021.10
113091	86:09:0701001:658	45 473.74
113092	86:09:0701001:659	40 407.70
113093	86:09:0701001:66	906 057.25
113094	86:09:0701001:660	51 504.74
113095	86:09:0701001:661	66 461.62
113096	86:09:0701001:662	56 088.30
113097	86:09:0701001:663	78 161.76
113098	86:09:0701001:664	85 666.32
113099	86:09:0701001:665	61 154.34
113100	86:09:0701001:666	181 448.76
113101	86:09:0701001:667	6 145.20
113102	86:09:0701001:668	14 082.75
113103	86:09:0701001:669	17 667.45
113104	86:09:0701001:67	320 633.39
113105	86:09:0701001:670	6 606.09
113106	86:09:0701001:671	60 310.00
113107	86:09:0701001:672	10 493.94
113108	86:09:0701001:673	1.00
113109	86:09:0701001:674	1.00
113110	86:09:0701001:675	1.00
113111	86:09:0701001:676	1.00

113112	86:09:0701001:677	1.00
113113	86:09:0701001:678	118 569.46
113114	86:09:0701001:679	130 993.32
113115	86:09:0701001:68	26 556.73
113116	86:09:0701001:680	120 378.76
113117	86:09:0701001:681	129 425.26
113118	86:09:0701001:682	142 572.84
113119	86:09:0701001:683	71 648.28
113120	86:09:0701001:684	68 753.40
113121	86:09:0701001:685	75 146.26
113122	86:09:0701001:686	61 033.72
113123	86:09:0701001:687	193 104.00
113124	86:09:0701001:688	143 187.20
113125	86:09:0701001:689	74 905.02
113126	86:09:0701001:69	390 665.56
113127	86:09:0701001:691	1361 186.00
113128	86:09:0701001:692	19 299.20
113129	86:09:0701001:693	34 859.18
113130	86:09:0701001:694	38 960.26
113131	86:09:0701001:695	18 093.00
113132	86:09:0701001:696	9 064.17
113133	86:09:0701001:697	10 344.42
113134	86:09:0701001:698	7 015.77
113135	86:09:0701001:699	15 363.00
113136	86:09:0701001:70	185 694.33
113137	86:09:0701001:700	16 886.80
113138	86:09:0701001:701	7 886.34
113139	86:09:0701001:702	10 242.00
113140	86:09:0701001:703	14 474.40
113141	86:09:0701001:704	4 711.32
113142	86:09:0701001:705	365 443.88
113143	86:09:0701001:706	1.00
113144	86:09:0701001:707	1.00
113145	86:09:0701001:708	1.00
113146	86:09:0701001:709	1.00
113147	86:09:0701001:71	116 654.54
113148	86:09:0701001:710	118 086.98
113149	86:09:0701001:711	57 294.50
113150	86:09:0701001:712	48 971.72
113151	86:09:0701001:713	52 952.18
113152	86:09:0701001:714	90 465.00
113153	86:09:0701001:715	43 061.34
113154	86:09:0701001:716	83 107.18
113155	86:09:0701001:717	84 434.00

113156	86:09:0701001:718	50 660.40
113157	86:09:0701001:719	26 295.16
113158	86:09:0701001:72	121 449.86
113159	86:09:0701001:720	54 279.00
113160	86:09:0701001:721	47 041.80
113161	86:09:0701001:722	44 991.26
113162	86:09:0701001:723	52 469.70
113163	86:09:0701001:724	95 289.80
113164	86:09:0701001:725	47 283.04
113165	86:09:0701001:726	59 224.42
113166	86:09:0701001:727	79 488.58
113167	86:09:0701001:728	126 651.00
113168	86:09:0701001:729	119 896.28
113169	86:09:0701001:73	156 764.28
113170	86:09:0701001:730	144 502.76
113171	86:09:0701001:731	60 671.86
113172	86:09:0701001:732	43 181.96
113173	86:09:0701001:733	45 956.22
113174	86:09:0701001:734	33 049.88
113175	86:09:0701001:735	86 841.30
113176	86:09:0701001:736	145 619.64
113177	86:09:0701001:737	631 915.20
113178	86:09:0701001:738	36 909.72
113179	86:09:0701001:739	227 531.40
113180	86:09:0701001:74	163 008.78
113181	86:09:0701001:740	39 925.22
113182	86:09:0701001:741	75 025.64
113183	86:09:0701001:742	52 228.46
113184	86:09:0701001:743	1.00
113185	86:09:0701001:744	1.00
113186	86:09:0701001:745	1.00
113187	86:09:0701001:746	1.00
113188	86:09:0701001:747	42 578.86
113189	86:09:0701001:748	83 227.80
113190	86:09:0701001:749	136 783.08
113191	86:09:0701001:75	49 623.34
113192	86:09:0701001:750	90 947.48
113193	86:09:0701001:751	76 111.22
113194	86:09:0701001:752	158 111.36
113195	86:09:0701001:753	61 274.96
113196	86:09:0701001:754	372 898.08
113197	86:09:0701001:755	165 150.00
113198	86:09:0701001:756	109 884.82
113199	86:09:0701001:757	143 643.50

113200	86:09:0701001:758	53 072.80
113201	86:09:0701001:759	8427 406.70
113202	86:09:0701001:76	167 121.00
113203	86:09:0701001:760	61 636.82
113204	86:09:0701001:761	1334 920.86
113205	86:09:0701001:762	2550 285.92
113206	86:09:0701001:763	640 613.12
113207	86:09:0701001:764	5 326.38
113208	86:09:0701001:765	203 586.08
113209	86:09:0701001:766	22 489.16
113210	86:09:0701001:767	1491 386.40
113211	86:09:0701001:768	30 155.00
113212	86:09:0701001:769	13 724.28
113213	86:09:0701001:77	185 504.00
113214	86:09:0701001:770	21 713.04
113215	86:09:0701001:771	12 341.61
113216	86:09:0701001:772	1.00
113217	86:09:0701001:773	1.00
113218	86:09:0701001:774	1.00
113219	86:09:0701001:775	1.00
113220	86:09:0701001:776	1.00
113221	86:09:0701001:777	44 026.30
113222	86:09:0701001:778	59 526.72
113223	86:09:0701001:779	98 318.70
113224	86:09:0701001:78	148 428.00
113225	86:09:0701001:780	69 356.50
113226	86:09:0701001:781	61 516.20
113227	86:09:0701001:782	529 678.90
113228	86:09:0701001:783	1213 566.64
113229	86:09:0701001:784	561 637.18
113230	86:09:0701001:785	1.00
113231	86:09:0701001:786	1.00
113232	86:09:0701001:787	192 778.43
113233	86:09:0701001:788	119 259.14
113234	86:09:0701001:789	80 694.78
113235	86:09:0701001:79	327 099.56
113236	86:09:0701001:790	88 535.08
113237	86:09:0701001:791	49 816.06
113238	86:09:0701001:792	38 357.16
113239	86:09:0701001:793	57 294.50
113240	86:09:0701001:794	43 543.82
113241	86:09:0701001:795	58 741.94
113242	86:09:0701001:796	28 345.70
113243	86:09:0701001:797	40 045.84

113244	86:09:0701001:798	65 255.42
113245	86:09:0701001:799	67 064.72
113246	86:09:0701001:80	323 037.36
113247	86:09:0701001:800	68 512.16
113248	86:09:0701001:801	80 091.68
113249	86:09:0701001:802	27 742.60
113250	86:09:0701001:803	1539 408.00
113251	86:09:0701001:804	169 166.79
113252	86:09:0701001:805	33 049.88
113253	86:09:0701001:806	1.00
113254	86:09:0701001:807	1.00
113255	86:09:0701001:808	1.00
113256	86:09:0701001:809	1.00
113257	86:09:0701001:81	311 141.00
113258	86:09:0701001:810	1.00
113259	86:09:0701001:811	157 690.26
113260	86:09:0701001:812	113 503.42
113261	86:09:0701001:813	47 283.04
113262	86:09:0701001:814	109 643.58
113263	86:09:0701001:815	463 395.06
113264	86:09:0701001:816	89 741.28
113265	86:09:0701001:817	163 108.06
113266	86:09:0701001:818	54 279.00
113267	86:09:0701001:819	158 550.00
113268	86:09:0701001:82	96 798.24
113269	86:09:0701001:820	193 826.10
113270	86:09:0701001:821	25 450.82
113271	86:09:0701001:822	99 632.12
113272	86:09:0701001:823	22 797.18
113273	86:09:0701001:824	64 350.00
113274	86:09:0701001:825	149 179.45
113275	86:09:0701001:826	175 981.28
113276	86:09:0701001:827	111 285.15
113277	86:09:0701001:828	114 347.76
113278	86:09:0701001:829	103 963.86
113279	86:09:0701001:83	96 732.58
113280	86:09:0701001:830	16 335.99
113281	86:09:0701001:831	1.00
113282	86:09:0701001:832	1.00
113283	86:09:0701001:833	1.00
113284	86:09:0701001:834	1.00
113285	86:09:0701001:835	1.00
113286	86:09:0701001:836	5020 409.06
113287	86:09:0701001:837	2042 281.28

113288	86:09:0701001:838	3394 394.64
113289	86:09:0701001:839	1524 017.28
113290	86:09:0701001:84	63 693.91
113291	86:09:0701001:840	86 760.96
113292	86:09:0701001:841	93 601.12
113293	86:09:0701001:842	91 877.75
113294	86:09:0701001:843	263 285.10
113295	86:09:0701001:844	90 465.00
113296	86:09:0701001:845	93 842.36
113297	86:09:0701001:846	3685 767.44
113298	86:09:0701001:847	23 672.80
113299	86:09:0701001:848	55 255.04
113300	86:09:0701001:849	39 714.56
113301	86:09:0701001:85	372 944.88
113302	86:09:0701001:850	92 379.52
113303	86:09:0701001:851	14 836.26
113304	86:09:0701001:852	67 305.96
113305	86:09:0701001:853	9 627.48
113306	86:09:0701001:854	40 835.58
113307	86:09:0701001:855	1.00
113308	86:09:0701001:856	1.00
113309	86:09:0701001:857	1.00
113310	86:09:0701001:858	60 189.38
113311	86:09:0701001:859	60 189.38
113312	86:09:0701001:86	125 320.60
113313	86:09:0701001:860	59 827.52
113314	86:09:0701001:861	70 683.32
113315	86:09:0701001:862	37 512.82
113316	86:09:0701001:863	51 384.12
113317	86:09:0701001:864	44 146.92
113318	86:09:0701001:865	73 819.44
113319	86:09:0701001:866	66 461.62
113320	86:09:0701001:867	45 473.74
113321	86:09:0701001:868	73 336.96
113322	86:09:0701001:869	122 308.68
113323	86:09:0701001:87	90 233.58
113324	86:09:0701001:870	90 344.38
113325	86:09:0701001:871	46 076.84
113326	86:09:0701001:872	54 037.76
113327	86:09:0701001:873	38 839.64
113328	86:09:0701001:874	61 395.58
113329	86:09:0701001:875	44 026.30
113330	86:09:0701001:876	41 252.04
113331	86:09:0701001:877	37 392.20

113332	86:09:0701001:878	73 940.06
113333	86:09:0701001:879	47 403.66
113334	86:09:0701001:88	134 370.60
113335	86:09:0701001:880	43 785.06
113336	86:09:0701001:881	55 485.20
113337	86:09:0701001:882	46 318.08
113338	86:09:0701001:883	70 080.22
113339	86:09:0701001:884	45 232.50
113340	86:09:0701001:885	123 153.02
113341	86:09:0701001:886	212 193.70
113342	86:09:0701001:887	28 948.80
113343	86:09:0701001:888	21 952.84
113344	86:09:0701001:889	85 519.58
113345	86:09:0701001:89	217 245.72
113346	86:09:0701001:890	107 713.66
113347	86:09:0701001:891	173 447.12
113348	86:09:0701001:892	107 954.90
113349	86:09:0701001:893	1.00
113350	86:09:0701001:894	1.00
113351	86:09:0701001:895	1.00
113352	86:09:0701001:896	151 276.79
113353	86:09:0701001:897	158 308.20
113354	86:09:0701001:898	99 149.64
113355	86:09:0701001:899	96 857.86
113356	86:09:0701001:90	136 792.81
113357	86:09:0701001:900	98 546.54
113358	86:09:0701001:901	99 873.36
113359	86:09:0701001:902	200 459.98
113360	86:09:0701001:903	179 662.83
113361	86:09:0701001:904	79 609.20
113362	86:09:0701001:905	46 076.84
113363	86:09:0701001:906	78 161.76
113364	86:09:0701001:907	194 675.20
113365	86:09:0701001:908	93 842.36
113366	86:09:0701001:909	76 955.56
113367	86:09:0701001:91	260 232.00
113368	86:09:0701001:910	88 776.32
113369	86:09:0701001:911	88 052.60
113370	86:09:0701001:912	100 838.32
113371	86:09:0701001:913	101 682.66
113372	86:09:0701001:914	75 146.26
113373	86:09:0701001:915	112 900.32
113374	86:09:0701001:916	1.00
113375	86:09:0701001:917	1.00

113376	86:09:0701001:918	1.00
113377	86:09:0701001:919	91 429.96
113378	86:09:0701001:92	130 859.64
113379	86:09:0701001:920	41 372.66
113380	86:09:0701001:921	113 262.18
113381	86:09:0701001:922	73 457.58
113382	86:09:0701001:923	84 192.76
113383	86:09:0701001:924	30 396.24
113384	86:09:0701001:925	41 613.90
113385	86:09:0701001:926	86 002.06
113386	86:09:0701001:927	101 079.56
113387	86:09:0701001:928	169 096.92
113388	86:09:0701001:929	170 797.92
113389	86:09:0701001:93	145 874.04
113390	86:09:0701001:930	96 375.38
113391	86:09:0701001:931	102 406.38
113392	86:09:0701001:932	184 390.96
113393	86:09:0701001:933	41 633.73
113394	86:09:0701001:934	76 593.70
113395	86:09:0701001:935	173 946.24
113396	86:09:0701001:936	121 102.48
113397	86:09:0701001:937	1.00
113398	86:09:0701001:938	1.00
113399	86:09:0701001:939	1.00
113400	86:09:0701001:94	195 555.36
113401	86:09:0701001:940	1.00
113402	86:09:0701001:941	2111 273.82
113403	86:09:0701001:942	79 850.44
113404	86:09:0701001:943	120 499.38
113405	86:09:0701001:944	1604 613.24
113406	86:09:0701001:945	682 129.89
113407	86:09:0701001:946	818 668.71
113408	86:09:0701001:947	141 145.95
113409	86:09:0701001:948	284 256.90
113410	86:09:0701001:949	969 312.78
113411	86:09:0701001:95	83 647.01
113412	86:09:0701001:950	495 940.59
113413	86:09:0701001:951	552 925.80
113414	86:09:0701001:952	901 043.37
113415	86:09:0701001:953	20 713.70
113416	86:09:0701001:954	12 034.35
113417	86:09:0701001:955	23 454.18
113418	86:09:0701001:956	11 471.04
113419	86:09:0701001:957	2 560.50

113420	86:09:0701001:958	12 290.40
113421	86:09:0701001:959	22 225.14
113422	86:09:0701001:96	306 276.28
113423	86:09:0701001:960	21 661.83
113424	86:09:0701001:961	8 859.33
113425	86:09:0701001:962	8 910.54
113426	86:09:0701001:963	13 160.97
113427	86:09:0701001:964	17 206.56
113428	86:09:0701001:965	1.00
113429	86:09:0701001:966	1.00
113430	86:09:0701001:967	1.00
113431	86:09:0701001:968	1.00
113432	86:09:0701001:97	225 284.75
113433	86:09:0701001:970	459 960.12
113434	86:09:0701001:971	169 976.26
113435	86:09:0701001:972	189 682.50
113436	86:09:0701001:973	345 802.88
113437	86:09:0701001:974	118 810.70
113438	86:09:0701001:975	83 589.66
113439	86:09:0701001:98	141 151.50
113440	86:09:0701001:986	15 158.16
113441	86:09:0701001:987	15 363.00
113442	86:09:0701001:988	9 832.32
113443	86:09:0701001:989	13 212.18
113444	86:09:0701001:99	63 022.32
113445	86:09:0701001:990	9 729.90
113446	86:09:0701001:991	11 061.36
113447	86:09:0701001:992	5 428.26
113448	86:09:0701001:993	8 244.81
113449	86:09:0701001:994	5 633.10
113450	86:09:0701001:995	32 467.14
113451	86:09:0701001:996	9 115.38
113452	86:09:0701001:997	13 980.33
113453	86:09:0701001:998	12 495.24
113454	86:09:0701001:999	6 298.83
113455	86:09:0701002:1	2344 984.08
113456	86:09:0701002:10	5 172.30
113457	86:09:0701002:100	18 431.45
113458	86:09:0701002:101	11 494.00
113459	86:09:0701002:102	21 058.65
113460	86:09:0701002:103	4 967.05
113461	86:09:0701002:104	4 269.20
113462	86:09:0701002:105	10 016.20
113463	86:09:0701002:106	9 031.00

113464	86:09:0701002:107	9 400.45
113465	86:09:0701002:108	10 385.65
113466	86:09:0701002:109	6 732.20
113467	86:09:0701002:11	5 747.00
113468	86:09:0701002:110	32 881.05
113469	86:09:0701002:111	10 960.35
113470	86:09:0701002:112	17 856.75
113471	86:09:0701002:113	21 140.75
113472	86:09:0701002:114	27 216.15
113473	86:09:0701002:115	24 712.10
113474	86:09:0701002:116	22 167.00
113475	86:09:0701002:117	22 988.00
113476	86:09:0701002:118	16 337.90
113477	86:09:0701002:119	17 282.05
113478	86:09:0701002:12	3 612.40
113479	86:09:0701002:120	26 395.15
113480	86:09:0701002:121	16 255.80
113481	86:09:0701002:122	17 856.75
113482	86:09:0701002:123	4 720.75
113483	86:09:0701002:124	5 541.75
113484	86:09:0701002:125	5 295.45
113485	86:09:0701002:126	8 907.85
113486	86:09:0701002:127	8 784.70
113487	86:09:0701002:128	6 526.95
113488	86:09:0701002:129	5 993.30
113489	86:09:0701002:13	6 034.35
113490	86:09:0701002:130	7 963.70
113491	86:09:0701002:131	9 646.75
113492	86:09:0701002:132	788 283.15
113493	86:09:0701002:133	26 723.55
113494	86:09:0701002:134	13 423.35
113495	86:09:0701002:135	11 329.80
113496	86:09:0701002:136	10 755.10
113497	86:09:0701002:137	16 461.05
113498	86:09:0701002:138	15 763.20
113499	86:09:0701002:139	23 726.90
113500	86:09:0701002:14	30 048.60
113501	86:09:0701002:140	13 053.90
113502	86:09:0701002:141	12 684.45
113503	86:09:0701002:142	24 301.60
113504	86:09:0701002:143	15 352.70
113505	86:09:0701002:144	10 344.60
113506	86:09:0701002:145	31 936.90
113507	86:09:0701002:146	10 385.65

113508	86:09:0701002:147	6 691.15
113509	86:09:0701002:148	12 479.20
113510	86:09:0701002:149	4 063.95
113511	86:09:0701002:15	6207 883.20
113512	86:09:0701002:150	5 705.95
113513	86:09:0701002:151	4 926.00
113514	86:09:0701002:152	7 840.55
113515	86:09:0701002:153	17 323.10
113516	86:09:0701002:154	7 594.25
113517	86:09:0701002:155	43 184.60
113518	86:09:0701002:156	14 162.25
113519	86:09:0701002:157	17 035.75
113520	86:09:0701002:158	18 595.65
113521	86:09:0701002:159	21 428.10
113522	86:09:0701002:16	13456 422.60
113523	86:09:0701002:160	24 630.00
113524	86:09:0701002:161	30 828.55
113525	86:09:0701002:162	15 763.20
113526	86:09:0701002:163	10 180.40
113527	86:09:0701002:164	20 196.60
113528	86:09:0701002:165	40 721.60
113529	86:09:0701002:166	9 934.10
113530	86:09:0701002:167	10 016.20
113531	86:09:0701002:168	13 382.30
113532	86:09:0701002:169	8 456.30
113533	86:09:0701002:17	5 500.70
113534	86:09:0701002:170	9 687.80
113535	86:09:0701002:171	13 505.45
113536	86:09:0701002:172	11 945.55
113537	86:09:0701002:173	17 979.90
113538	86:09:0701002:174	4 474.45
113539	86:09:0701002:175	5 295.45
113540	86:09:0701002:176	19 170.35
113541	86:09:0701002:177	13 710.70
113542	86:09:0701002:178	13 053.90
113543	86:09:0701002:179	14 408.55
113544	86:09:0701002:18	12 520.25
113545	86:09:0701002:180	8 333.15
113546	86:09:0701002:181	19 375.60
113547	86:09:0701002:182	14 244.35
113548	86:09:0701002:183	4 105.00
113549	86:09:0701002:184	1447 176.70
113550	86:09:0701002:185	2017 976.95
113551	86:09:0701002:186	16 461.05

113552	86:09:0701002:187	13 012.85
113553	86:09:0701002:188	9 687.80
113554	86:09:0701002:189	11 658.20
113555	86:09:0701002:19	7 512.15
113556	86:09:0701002:190	5 172.30
113557	86:09:0701002:191	4 105.00
113558	86:09:0701002:192	3 981.85
113559	86:09:0701002:193	16 748.40
113560	86:09:0701002:194	8 374.20
113561	86:09:0701002:195	6 526.95
113562	86:09:0701002:196	11 904.50
113563	86:09:0701002:197	12 889.70
113564	86:09:0701002:198	35 508.25
113565	86:09:0701002:199	8 251.05
113566	86:09:0701002:20	7 471.10
113567	86:09:0701002:200	766 280.35
113568	86:09:0701002:201	9 400.45
113569	86:09:0701002:202	16 994.70
113570	86:09:0701002:203	18 390.40
113571	86:09:0701002:204	18 841.95
113572	86:09:0701002:205	4 022.90
113573	86:09:0701002:206	7 881.60
113574	86:09:0701002:207	15 845.30
113575	86:09:0701002:208	8 538.40
113576	86:09:0701002:209	27 955.05
113577	86:09:0701002:21	1.00
113578	86:09:0701002:210	12 273.95
113579	86:09:0701002:211	12 150.80
113580	86:09:0701002:212	10 057.25
113581	86:09:0701002:213	7 306.90
113582	86:09:0701002:214	13 792.80
113583	86:09:0701002:215	10 139.35
113584	86:09:0701002:216	6 978.50
113585	86:09:0701002:217	8 743.65
113586	86:09:0701002:218	47 371.70
113587	86:09:0701002:219	24 424.75
113588	86:09:0701002:22	1.00
113589	86:09:0701002:220	7 840.55
113590	86:09:0701002:221	35 303.00
113591	86:09:0701002:222	8 948.90
113592	86:09:0701002:223	5 090.20
113593	86:09:0701002:224	28 817.10
113594	86:09:0701002:225	11 617.15
113595	86:09:0701002:226	23 234.30

113596	86:09:0701002:227	6 855.35
113597	86:09:0701002:228	16 132.65
113598	86:09:0701002:229	17 528.35
113599	86:09:0701002:23	591.82
113600	86:09:0701002:230	32 757.90
113601	86:09:0701002:231	1010 404.70
113602	86:09:0701002:233	54157 500.00
113603	86:09:0701002:24	591.82
113604	86:09:0701002:25	591.82
113605	86:09:0701002:26	591.82
113606	86:09:0701002:27	591.82
113607	86:09:0701002:28	6 321.70
113608	86:09:0701002:29	500 563.70
113609	86:09:0701002:3	5075 793.00
113610	86:09:0701002:30	18 226.20
113611	86:09:0701002:31	75 367.80
113612	86:09:0701002:32	22 782.75
113613	86:09:0701002:33	27 708.75
113614	86:09:0701002:34	6 568.00
113615	86:09:0701002:35	23 850.05
113616	86:09:0701002:36	9 031.00
113617	86:09:0701002:37	10 098.30
113618	86:09:0701002:38	11 411.90
113619	86:09:0701002:39	17 405.20
113620	86:09:0701002:4	5 459.65
113621	86:09:0701002:40	10 508.80
113622	86:09:0701002:41	8 497.35
113623	86:09:0701002:42	13 300.20
113624	86:09:0701002:43	10 057.25
113625	86:09:0701002:44	6 937.45
113626	86:09:0701002:45	13 094.95
113627	86:09:0701002:46	6 732.20
113628	86:09:0701002:47	8 661.55
113629	86:09:0701002:48	18 020.95
113630	86:09:0701002:49	9 482.55
113631	86:09:0701002:5	11 452.95
113632	86:09:0701002:50	12 356.05
113633	86:09:0701002:51	14 326.45
113634	86:09:0701002:52	17 610.45
113635	86:09:0701002:53	14 654.85
113636	86:09:0701002:54	14 285.40
113637	86:09:0701002:55	4 926.00
113638	86:09:0701002:56	3 694.50
113639	86:09:0701002:57	4 392.35

113640	86:09:0701002:58	10 960.35
113641	86:09:0701002:59	15 845.30
113642	86:09:0701002:6	3 119.80
113643	86:09:0701002:60	12 479.20
113644	86:09:0701002:61	15 229.55
113645	86:09:0701002:62	12 397.10
113646	86:09:0701002:63	33 661.00
113647	86:09:0701002:64	28 201.35
113648	86:09:0701002:65	17 815.70
113649	86:09:0701002:66	19 088.25
113650	86:09:0701002:67	7 881.60
113651	86:09:0701002:68	9 646.75
113652	86:09:0701002:69	24 096.35
113653	86:09:0701002:7	13 464.40
113654	86:09:0701002:70	20 360.80
113655	86:09:0701002:71	35 467.20
113656	86:09:0701002:72	20 935.50
113657	86:09:0701002:73	18 965.10
113658	86:09:0701002:74	16 132.65
113659	86:09:0701002:75	14 572.75
113660	86:09:0701002:76	15 599.00
113661	86:09:0701002:77	13 012.85
113662	86:09:0701002:78	1939 940.90
113663	86:09:0701002:79	9 113.10
113664	86:09:0701002:8	3 817.65
113665	86:09:0701002:80	10 180.40
113666	86:09:0701002:81	30 048.60
113667	86:09:0701002:82	27 996.10
113668	86:09:0701002:83	45 893.90
113669	86:09:0701002:84	32 881.05
113670	86:09:0701002:85	13 669.65
113671	86:09:0701002:86	8 538.40
113672	86:09:0701002:87	17 938.85
113673	86:09:0701002:88	15 804.25
113674	86:09:0701002:89	8 784.70
113675	86:09:0701002:9	7 963.70
113676	86:09:0701002:90	24 014.25
113677	86:09:0701002:91	8 866.80
113678	86:09:0701002:92	17 692.55
113679	86:09:0701002:93	22 700.65
113680	86:09:0701002:94	20 976.55
113681	86:09:0701002:95	21 058.65
113682	86:09:0701002:96	19 293.50
113683	86:09:0701002:97	20 566.05

113684	86:09:0701002:98	18 472.50
113685	86:09:0701002:99	18 513.55
113686	86:09:0801001:1	74 420.00
113687	86:09:0801001:10	128 780.10
113688	86:09:0801001:100	173 794.14
113689	86:09:0801001:101	173 794.14
113690	86:09:0801001:102	173 794.14
113691	86:09:0801001:103	173 794.14
113692	86:09:0801001:104	173 794.14
113693	86:09:0801001:105	173 794.14
113694	86:09:0801001:106	173 794.14
113695	86:09:0801001:107	173 794.14
113696	86:09:0801001:108	1.00
113697	86:09:0801001:11	165 112.50
113698	86:09:0801001:110	175 905.00
113699	86:09:0801001:111	175 905.00
113700	86:09:0801001:112	175 905.00
113701	86:09:0801001:113	175 905.00
113702	86:09:0801001:114	175 905.00
113703	86:09:0801001:115	173 794.14
113704	86:09:0801001:116	173 794.14
113705	86:09:0801001:117	173 794.14
113706	86:09:0801001:118	173 794.14
113707	86:09:0801001:119	305 795.16
113708	86:09:0801001:12	41 952.74
113709	86:09:0801001:121	175 905.00
113710	86:09:0801001:122	175 905.00
113711	86:09:0801001:123	175 905.00
113712	86:09:0801001:124	175 905.00
113713	86:09:0801001:125	175 905.00
113714	86:09:0801001:128	173 794.14
113715	86:09:0801001:129	173 794.14
113716	86:09:0801001:13	121 627.68
113717	86:09:0801001:130	175 905.00
113718	86:09:0801001:131	175 905.00
113719	86:09:0801001:134	175 905.00
113720	86:09:0801001:135	308 534.02
113721	86:09:0801001:138	173 794.14
113722	86:09:0801001:139	175 905.00
113723	86:09:0801001:14	157 946.40
113724	86:09:0801001:140	175 905.00
113725	86:09:0801001:141	175 905.00
113726	86:09:0801001:142	175 905.00
113727	86:09:0801001:143	173 794.14

113728	86:09:0801001:144	173 794.14
113729	86:09:0801001:145	173 794.14
113730	86:09:0801001:146	173 794.14
113731	86:09:0801001:147	173 794.14
113732	86:09:0801001:148	173 794.14
113733	86:09:0801001:149	1.00
113734	86:09:0801001:15	78 736.38
113735	86:09:0801001:150	138 202.80
113736	86:09:0801001:156	32 022.60
113737	86:09:0801001:157	213 388.80
113738	86:09:0801001:158	544 367.34
113739	86:09:0801001:159	170 862.39
113740	86:09:0801001:16	131 231.76
113741	86:09:0801001:161	32 584.40
113742	86:09:0801001:163	1130 035.56
113743	86:09:0801001:164	107 226.00
113744	86:09:0801001:165	814 697.89
113745	86:09:0801001:166	1162 202.10
113746	86:09:0801001:167	143 970.45
113747	86:09:0801001:168	111 547.65
113748	86:09:0801001:169	874 253.52
113749	86:09:0801001:17	195 060.80
113750	86:09:0801001:170	1451 307.10
113751	86:09:0801001:171	685 757.06
113752	86:09:0801001:172	1043 090.84
113753	86:09:0801001:173	710 041.88
113754	86:09:0801001:174	108 701.56
113755	86:09:0801001:175	105 914.16
113756	86:09:0801001:176	781 739.92
113757	86:09:0801001:177	1590 655.71
113758	86:09:0801001:178	551 650.86
113759	86:09:0801001:179	98 725.12
113760	86:09:0801001:18	175 960.30
113761	86:09:0801001:180	1244 307.92
113762	86:09:0801001:181	748 203.74
113763	86:09:0801001:182	1256 450.33
113764	86:09:0801001:183	1025 744.54
113765	86:09:0801001:184	960 985.02
113766	86:09:0801001:185	12 921.40
113767	86:09:0801001:186	11 797.80
113768	86:09:0801001:187	28 090.00
113769	86:09:0801001:188	18 539.40
113770	86:09:0801001:189	28 090.00
113771	86:09:0801001:19	113 090.10

113772	86:09:0801001:190	243 173.70
113773	86:09:0801001:191	212 714.50
113774	86:09:0801001:192	223 456.32
113775	86:09:0801001:193	74 114.64
113776	86:09:0801001:194	52 536.96
113777	86:09:0801001:195	1749 663.46
113778	86:09:0801001:196	283 500.00
113779	86:09:0801001:197	225 556.00
113780	86:09:0801001:198	62 387.64
113781	86:09:0801001:199	89 125.20
113782	86:09:0801001:20	168 157.08
113783	86:09:0801001:200	949 634.40
113784	86:09:0801001:201	1567 168.47
113785	86:09:0801001:202	15 042.46
113786	86:09:0801001:203	17 658.54
113787	86:09:0801001:204	6 540.20
113788	86:09:0801001:205	1448 592.56
113789	86:09:0801001:206	1423 098.00
113790	86:09:0801001:207	42 686.28
113791	86:09:0801001:208	26 503.02
113792	86:09:0801001:209	75 990.96
113793	86:09:0801001:21	42 888.96
113794	86:09:0801001:210	3449 315.13
113795	86:09:0801001:211	12 921.40
113796	86:09:0801001:212	12 921.40
113797	86:09:0801001:213	10 674.20
113798	86:09:0801001:214	12 921.40
113799	86:09:0801001:216	1194 386.80
113800	86:09:0801001:217	71 999.28
113801	86:09:0801001:218	147 394.72
113802	86:09:0801001:219	173 253.60
113803	86:09:0801001:22	151 997.86
113804	86:09:0801001:220	75 990.96
113805	86:09:0801001:221	69 423.84
113806	86:09:0801001:222	74 700.99
113807	86:09:0801001:223	124 432.00
113808	86:09:0801001:224	54 882.36
113809	86:09:0801001:225	59 573.16
113810	86:09:0801001:226	92 877.84
113811	86:09:0801001:227	239 916.99
113812	86:09:0801001:228	150 647.20
113813	86:09:0801001:23	158 068.80
113814	86:09:0801001:232	185 131.32
113815	86:09:0801001:233	1.00

113816	86:09:0801001:234	1.00
113817	86:09:0801001:235	1.00
113818	86:09:0801001:236	78 679.04
113819	86:09:0801001:237	54 413.28
113820	86:09:0801001:238	42 217.20
113821	86:09:0801001:239	79 743.60
113822	86:09:0801001:24	134 742.00
113823	86:09:0801001:240	166 744.16
113824	86:09:0801001:241	151 578.80
113825	86:09:0801001:242	79 743.60
113826	86:09:0801001:243	144 006.32
113827	86:09:0801001:244	79 743.60
113828	86:09:0801001:245	201 438.32
113829	86:09:0801001:246	144 813.50
113830	86:09:0801001:247	55 820.52
113831	86:09:0801001:248	63 794.88
113832	86:09:0801001:249	134 583.57
113833	86:09:0801001:25	169 252.80
113834	86:09:0801001:250	156 289.00
113835	86:09:0801001:251	150 124.80
113836	86:09:0801001:252	169 822.00
113837	86:09:0801001:253	62 387.64
113838	86:09:0801001:254	150 198.72
113839	86:09:0801001:255	168 988.68
113840	86:09:0801001:256	78 805.44
113841	86:09:0801001:257	168 966.00
113842	86:09:0801001:258	71 300.16
113843	86:09:0801001:259	7 095.18
113844	86:09:0801001:26	64 684.41
113845	86:09:0801001:264	136 192.00
113846	86:09:0801001:265	71 300.16
113847	86:09:0801001:266	25 799.40
113848	86:09:0801001:267	140 724.00
113849	86:09:0801001:268	326 697.28
113850	86:09:0801001:269	251 283.20
113851	86:09:0801001:27	87 267.04
113852	86:09:0801001:270	226 961.24
113853	86:09:0801001:271	140 724.00
113854	86:09:0801001:272	131 811.48
113855	86:09:0801001:273	268 452.00
113856	86:09:0801001:274	3566 040.36
113857	86:09:0801001:275	198 272.80
113858	86:09:0801001:276	5204 209.83
113859	86:09:0801001:277	963 395.95

113860	86:09:0801001:278	1087 667.50
113861	86:09:0801001:279	176 437.46
113862	86:09:0801001:28	96 455.54
113863	86:09:0801001:280	10169 432.52
113864	86:09:0801001:281	24925 105.22
113865	86:09:0801001:282	1934 235.65
113866	86:09:0801001:283	1311 964.12
113867	86:09:0801001:284	87 717.96
113868	86:09:0801001:286	1.00
113869	86:09:0801001:287	1.00
113870	86:09:0801001:288	1.00
113871	86:09:0801001:289	1.00
113872	86:09:0801001:29	149 094.00
113873	86:09:0801001:290	112 579.20
113874	86:09:0801001:291	74 583.72
113875	86:09:0801001:292	75 990.96
113876	86:09:0801001:293	217 920.00
113877	86:09:0801001:294	187 625.90
113878	86:09:0801001:295	68 954.76
113879	86:09:0801001:296	87 264.00
113880	86:09:0801001:297	171 710.28
113881	86:09:0801001:298	220 832.08
113882	86:09:0801001:299	52 536.96
113883	86:09:0801001:3	153 027.00
113884	86:09:0801001:30	112 819.20
113885	86:09:0801001:300	53 475.12
113886	86:09:0801001:301	79 396.20
113887	86:09:0801001:302	134 701.96
113888	86:09:0801001:303	134 731.76
113889	86:09:0801001:304	111 641.04
113890	86:09:0801001:305	232 913.07
113891	86:09:0801001:306	4 104.45
113892	86:09:0801001:307	67 664.79
113893	86:09:0801001:308	84 551.67
113894	86:09:0801001:309	46 087.11
113895	86:09:0801001:31	240 122.63
113896	86:09:0801001:312	105 543.00
113897	86:09:0801001:313	107 302.05
113898	86:09:0801001:314	71 769.24
113899	86:09:0801001:315	95 692.32
113900	86:09:0801001:316	129 091.68
113901	86:09:0801001:317	59 573.16
113902	86:09:0801001:318	144 940.80
113903	86:09:0801001:319	643 668.96

113904	86:09:0801001:32	170 705.50
113905	86:09:0801001:320	10 713.91
113906	86:09:0801001:321	46 908.00
113907	86:09:0801001:322	46 016.28
113908	86:09:0801001:323	61 449.48
113909	86:09:0801001:324	485 518.41
113910	86:09:0801001:325	229 561.20
113911	86:09:0801001:326	63 794.88
113912	86:09:0801001:327	1.00
113913	86:09:0801001:328	1.00
113914	86:09:0801001:329	1.00
113915	86:09:0801001:33	63 336.60
113916	86:09:0801001:330	1.00
113917	86:09:0801001:331	1.00
113918	86:09:0801001:332	90 063.36
113919	86:09:0801001:333	72 238.32
113920	86:09:0801001:334	112 579.20
113921	86:09:0801001:335	157 610.88
113922	86:09:0801001:336	161 434.24
113923	86:09:0801001:337	188 416.80
113924	86:09:0801001:338	98 624.07
113925	86:09:0801001:339	93 816.00
113926	86:09:0801001:34	184 536.36
113927	86:09:0801001:340	60 042.24
113928	86:09:0801001:341	169 351.68
113929	86:09:0801001:342	66 140.28
113930	86:09:0801001:343	79 743.60
113931	86:09:0801001:344	98 037.72
113932	86:09:0801001:345	98 037.72
113933	86:09:0801001:346	122 929.90
113934	86:09:0801001:347	174 497.76
113935	86:09:0801001:348	175 905.00
113936	86:09:0801001:349	175 905.00
113937	86:09:0801001:35	147 547.60
113938	86:09:0801001:350	175 905.00
113939	86:09:0801001:351	175 905.00
113940	86:09:0801001:352	175 905.00
113941	86:09:0801001:353	175 787.73
113942	86:09:0801001:354	175 905.00
113943	86:09:0801001:355	175 905.00
113944	86:09:0801001:356	175 905.00
113945	86:09:0801001:357	175 905.00
113946	86:09:0801001:358	175 905.00
113947	86:09:0801001:359	175 905.00

113948	86:09:0801001:36	95 034.66
113949	86:09:0801001:361	1.00
113950	86:09:0801001:362	1.00
113951	86:09:0801001:363	1.00
113952	86:09:0801001:364	1.00
113953	86:09:0801001:365	1.00
113954	86:09:0801001:366	82 558.08
113955	86:09:0801001:367	64 733.04
113956	86:09:0801001:368	92 877.84
113957	86:09:0801001:369	78 805.44
113958	86:09:0801001:37	148 171.85
113959	86:09:0801001:370	166 220.56
113960	86:09:0801001:371	128 142.72
113961	86:09:0801001:372	89 125.20
113962	86:09:0801001:373	166 407.56
113963	86:09:0801001:374	146 652.00
113964	86:09:0801001:375	146 473.80
113965	86:09:0801001:376	71 534.70
113966	86:09:0801001:377	77 398.20
113967	86:09:0801001:378	75 052.80
113968	86:09:0801001:379	1.00
113969	86:09:0801001:38	229 124.84
113970	86:09:0801001:380	1.00
113971	86:09:0801001:381	1.00
113972	86:09:0801001:382	1.00
113973	86:09:0801001:383	1.00
113974	86:09:0801001:384	109 764.72
113975	86:09:0801001:385	84 434.40
113976	86:09:0801001:386	92 877.84
113977	86:09:0801001:387	92 877.84
113978	86:09:0801001:388	75 052.80
113979	86:09:0801001:389	87 717.96
113980	86:09:0801001:39	139 463.34
113981	86:09:0801001:390	166 151.20
113982	86:09:0801001:391	98 037.72
113983	86:09:0801001:392	140 724.00
113984	86:09:0801001:393	52 536.96
113985	86:09:0801001:394	9 498.87
113986	86:09:0801001:395	15 010.56
113987	86:09:0801001:396	175 905.00
113988	86:09:0801001:397	175 905.00
113989	86:09:0801001:398	175 905.00
113990	86:09:0801001:399	175 905.00
113991	86:09:0801001:40	159 986.40

113992	86:09:0801001:400	175 905.00
113993	86:09:0801001:401	175 905.00
113994	86:09:0801001:402	175 905.00
113995	86:09:0801001:403	1.00
113996	86:09:0801001:404	1.00
113997	86:09:0801001:405	1.00
113998	86:09:0801001:406	1.00
113999	86:09:0801001:407	1.00
114000	86:09:0801001:408	42 686.28
114001	86:09:0801001:409	154 469.00
114002	86:09:0801001:41	141 246.54
114003	86:09:0801001:411	84 434.40
114004	86:09:0801001:412	77 398.20
114005	86:09:0801001:413	138 919.92
114006	86:09:0801001:414	77 398.20
114007	86:09:0801001:415	75 052.80
114008	86:09:0801001:416	157 852.80
114009	86:09:0801001:417	84 434.40
114010	86:09:0801001:418	83 965.32
114011	86:09:0801001:419	62 504.91
114012	86:09:0801001:42	121 263.04
114013	86:09:0801001:420	60 628.59
114014	86:09:0801001:421	70 362.00
114015	86:09:0801001:422	180 552.30
114016	86:09:0801001:423	20 170.44
114017	86:09:0801001:424	50 308.83
114018	86:09:0801001:425	7 303.40
114019	86:09:0801001:426	49 370.67
114020	86:09:0801001:427	40 458.15
114021	86:09:0801001:428	37 526.40
114022	86:09:0801001:429	60 511.32
114023	86:09:0801001:43	14434 667.98
114024	86:09:0801001:430	251 290.20
114025	86:09:0801001:431	112 579.20
114026	86:09:0801001:432	196 900.08
114027	86:09:0801001:433	92 877.84
114028	86:09:0801001:434	101 321.28
114029	86:09:0801001:435	143 337.60
114030	86:09:0801001:436	37 995.48
114031	86:09:0801001:437	67 664.79
114032	86:09:0801001:438	28 144.80
114033	86:09:0801001:439	38 581.83
114034	86:09:0801001:44	106 040.00
114035	86:09:0801001:440	1.00

114036	86:09:0801001:441	1.00
114037	86:09:0801001:442	1.00
114038	86:09:0801001:443	1.00
114039	86:09:0801001:444	1.00
114040	86:09:0801001:445	65 671.20
114041	86:09:0801001:446	136 862.88
114042	86:09:0801001:447	59 104.08
114043	86:09:0801001:448	213 014.40
114044	86:09:0801001:449	84 434.40
114045	86:09:0801001:45	157 115.00
114046	86:09:0801001:450	247 889.60
114047	86:09:0801001:451	231 933.90
114048	86:09:0801001:453	36 119.16
114049	86:09:0801001:454	89 125.20
114050	86:09:0801001:455	98 037.72
114051	86:09:0801001:456	66 054.00
114052	86:09:0801001:457	175 992.00
114053	86:09:0801001:458	49 253.40
114054	86:09:0801001:459	64 263.96
114055	86:09:0801001:46	169 597.44
114056	86:09:0801001:460	70 362.00
114057	86:09:0801001:461	90 201.37
114058	86:09:0801001:462	75 052.80
114059	86:09:0801001:463	141 088.00
114060	86:09:0801001:464	79 743.60
114061	86:09:0801001:465	212 044.80
114062	86:09:0801001:466	144 476.64
114063	86:09:0801001:467	103 197.60
114064	86:09:0801001:468	91 939.68
114065	86:09:0801001:469	209 483.04
114066	86:09:0801001:47	119 760.40
114067	86:09:0801001:470	31 897.44
114068	86:09:0801001:471	34 594.65
114069	86:09:0801001:472	89 828.82
114070	86:09:0801001:473	21 108.60
114071	86:09:0801001:474	25 213.05
114072	86:09:0801001:475	23 454.00
114073	86:09:0801001:476	14 893.29
114074	86:09:0801001:477	35 767.35
114075	86:09:0801001:478	9 586.13
114076	86:09:0801001:479	1.00
114077	86:09:0801001:480	1.00
114078	86:09:0801001:481	1.00
114079	86:09:0801001:482	1.00

114080	86:09:0801001:483	1.00
114081	86:09:0801001:484	70 362.00
114082	86:09:0801001:485	75 806.40
114083	86:09:0801001:486	160 444.80
114084	86:09:0801001:487	92 877.84
114085	86:09:0801001:488	200 187.00
114086	86:09:0801001:489	87 717.96
114087	86:09:0801001:49	126 309.04
114088	86:09:0801001:490	71 769.24
114089	86:09:0801001:491	79 743.60
114090	86:09:0801001:492	82 558.08
114091	86:09:0801001:493	169 958.40
114092	86:09:0801001:494	82 558.08
114093	86:09:0801001:495	109 914.20
114094	86:09:0801001:496	26 972.10
114095	86:09:0801001:497	11 727.00
114096	86:09:0801001:498	61 918.56
114097	86:09:0801001:499	98 037.72
114098	86:09:0801001:50	337 420.65
114099	86:09:0801001:500	168 180.40
114100	86:09:0801001:501	91 353.33
114101	86:09:0801001:502	177 440.00
114102	86:09:0801001:503	188 076.35
114103	86:09:0801001:504	149 372.16
114104	86:09:0801001:505	97 568.64
114105	86:09:0801001:506	84 434.40
114106	86:09:0801001:507	68 954.76
114107	86:09:0801001:508	98 037.72
114108	86:09:0801001:509	1.00
114109	86:09:0801001:51	168 697.20
114110	86:09:0801001:510	1.00
114111	86:09:0801001:511	1.00
114112	86:09:0801001:512	1.00
114113	86:09:0801001:513	1.00
114114	86:09:0801001:514	163 101.12
114115	86:09:0801001:515	58 203.60
114116	86:09:0801001:516	88 656.12
114117	86:09:0801001:517	60 511.32
114118	86:09:0801001:518	88 656.12
114119	86:09:0801001:519	78 805.44
114120	86:09:0801001:52	195 113.60
114121	86:09:0801001:520	85 020.75
114122	86:09:0801001:521	70 713.81
114123	86:09:0801001:522	78 805.44

114124	86:09:0801001:523	81 971.73
114125	86:09:0801001:524	186 496.80
114126	86:09:0801001:525	6 202.79
114127	86:09:0801001:526	130 756.05
114128	86:09:0801001:527	117 310.00
114129	86:09:0801001:528	42 159.60
114130	86:09:0801001:529	112 473.60
114131	86:09:0801001:53	100 136.96
114132	86:09:0801001:530	35 175.00
114133	86:09:0801001:531	93 816.00
114134	86:09:0801001:532	71 769.24
114135	86:09:0801001:533	112 124.88
114136	86:09:0801001:534	137 164.72
114137	86:09:0801001:535	215 728.48
114138	86:09:0801001:536	65 671.20
114139	86:09:0801001:537	6 202.79
114140	86:09:0801001:538	144 789.12
114141	86:09:0801001:539	96 616.80
114142	86:09:0801001:54	97 793.28
114143	86:09:0801001:540	83 496.24
114144	86:09:0801001:541	76 342.77
114145	86:09:0801001:542	139 907.04
114146	86:09:0801001:543	1.00
114147	86:09:0801001:544	1.00
114148	86:09:0801001:545	1.00
114149	86:09:0801001:546	1.00
114150	86:09:0801001:547	1.00
114151	86:09:0801001:548	134 820.00
114152	86:09:0801001:549	143 801.60
114153	86:09:0801001:55	130 873.32
114154	86:09:0801001:550	70 127.46
114155	86:09:0801001:551	110 702.88
114156	86:09:0801001:552	75 990.96
114157	86:09:0801001:554	258 488.76
114158	86:09:0801001:555	227 439.60
114159	86:09:0801001:556	91 118.79
114160	86:09:0801001:557	192 222.72
114161	86:09:0801001:558	120 031.20
114162	86:09:0801001:559	82 792.62
114163	86:09:0801001:56	86 535.54
114164	86:09:0801001:560	141 072.00
114165	86:09:0801001:561	52 419.69
114166	86:09:0801001:562	29 552.04
114167	86:09:0801001:563	141 030.66

114168	86:09:0801001:564	52 536.96
114169	86:09:0801001:565	51 859.86
114170	86:09:0801001:566	90 532.44
114171	86:09:0801001:567	1.00
114172	86:09:0801001:568	1.00
114173	86:09:0801001:569	164 428.00
114174	86:09:0801001:57	336 459.76
114175	86:09:0801001:570	137 004.56
114176	86:09:0801001:571	147 603.69
114177	86:09:0801001:572	1.00
114178	86:09:0801001:573	84 434.40
114179	86:09:0801001:574	178 680.00
114180	86:09:0801001:575	210 584.10
114181	86:09:0801001:576	113 986.44
114182	86:09:0801001:577	190 632.51
114183	86:09:0801001:578	171 342.28
114184	86:09:0801001:579	1.00
114185	86:09:0801001:58	172 398.90
114186	86:09:0801001:580	1.00
114187	86:09:0801001:581	121 127.40
114188	86:09:0801001:582	32 835.60
114189	86:09:0801001:583	78 570.90
114190	86:09:0801001:584	70 362.00
114191	86:09:0801001:585	56 289.60
114192	86:09:0801001:586	174 891.60
114193	86:09:0801001:587	164 140.69
114194	86:09:0801001:588	81 502.65
114195	86:09:0801001:589	84 434.40
114196	86:09:0801001:590	192 706.56
114197	86:09:0801001:591	84 434.40
114198	86:09:0801001:592	122 547.15
114199	86:09:0801001:593	76 929.12
114200	86:09:0801001:594	142 176.00
114201	86:09:0801001:595	73 293.75
114202	86:09:0801001:596	39 637.26
114203	86:09:0801001:597	85 878.24
114204	86:09:0801001:598	82 089.00
114205	86:09:0801001:599	63 794.88
114206	86:09:0801001:6	237 726.20
114207	86:09:0801001:60	55 351.44
114208	86:09:0801001:600	92 877.84
114209	86:09:0801001:601	63 091.26
114210	86:09:0801001:602	105 073.92
114211	86:09:0801001:603	5 075.01

114212	86:09:0801001:604	126 651.60
114213	86:09:0801001:605	210 220.12
114214	86:09:0801001:606	230 691.02
114215	86:09:0801001:607	214 185.60
114216	86:09:0801001:608	97 451.37
114217	86:09:0801001:609	88 773.39
114218	86:09:0801001:61	120 361.40
114219	86:09:0801001:610	75 052.80
114220	86:09:0801001:611	161 301.60
114221	86:09:0801001:612	5 075.01
114222	86:09:0801001:613	1.00
114223	86:09:0801001:614	1.00
114224	86:09:0801001:615	1.00
114225	86:09:0801001:616	1.00
114226	86:09:0801001:617	1.00
114227	86:09:0801001:618	82 558.08
114228	86:09:0801001:619	128 997.00
114229	86:09:0801001:62	125 691.51
114230	86:09:0801001:620	227 666.40
114231	86:09:0801001:621	137 323.17
114232	86:09:0801001:622	175 905.00
114233	86:09:0801001:623	58 635.00
114234	86:09:0801001:624	11 797.80
114235	86:09:0801001:625	1.00
114236	86:09:0801001:626	1.00
114237	86:09:0801001:629	8 897.40
114238	86:09:0801001:63	174 197.40
114239	86:09:0801001:630	92 008.17
114240	86:09:0801001:631	140 724.00
114241	86:09:0801001:632	74 145.00
114242	86:09:0801001:633	12 921.40
114243	86:09:0801001:634	1.00
114244	86:09:0801001:635	1.00
114245	86:09:0801001:637	8412 285.00
114246	86:09:0801001:638	98 389.53
114247	86:09:0801001:639	49 487.94
114248	86:09:0801001:64	336 549.64
114249	86:09:0801001:640	85 138.02
114250	86:09:0801001:641	57 814.11
114251	86:09:0801001:642	138 463.42
114252	86:09:0801001:643	96 176.16
114253	86:09:0801001:644	105 867.50
114254	86:09:0801001:645	35 767.35
114255	86:09:0801001:646	32 131.98

114256	86:09:0801001:647	50 426.10
114257	86:09:0801001:648	35 650.08
114258	86:09:0801001:649	65 671.20
114259	86:09:0801001:65	304 264.92
114260	86:09:0801001:650	42 920.82
114261	86:09:0801001:651	65 202.12
114262	86:09:0801001:652	57 462.30
114263	86:09:0801001:653	26 854.83
114264	86:09:0801001:654	156 000.54
114265	86:09:0801001:655	52 302.42
114266	86:09:0801001:656	514 181.60
114267	86:09:0801001:657	22 867.65
114268	86:09:0801001:658	43 507.17
114269	86:09:0801001:659	55 351.44
114270	86:09:0801001:66	142 611.20
114271	86:09:0801001:661	74 935.53
114272	86:09:0801001:662	114 639.12
114273	86:09:0801001:663	563 108.37
114274	86:09:0801001:664	1156 432.23
114275	86:09:0801001:665	8249 024.52
114276	86:09:0801001:666	86 246.82
114277	86:09:0801001:667	149 275.20
114278	86:09:0801001:668	71 861.52
114279	86:09:0801001:67	141 589.68
114280	86:09:0801001:670	81 050.85
114281	86:09:0801001:671	6939 173.98
114282	86:09:0801001:672	111 882.96
114283	86:09:0801001:68	312 883.14
114284	86:09:0801001:69	150 992.98
114285	86:09:0801001:7	76 929.12
114286	86:09:0801001:70	87 173.33
114287	86:09:0801001:71	5345 486.86
114288	86:09:0801001:72	118 902.00
114289	86:09:0801001:73	187 202.40
114290	86:09:0801001:74	89 511.84
114291	86:09:0801001:76	1694 691.62
114292	86:09:0801001:78	821 576.32
114293	86:09:0801001:79	94 663.80
114294	86:09:0801001:8	3770 050.43
114295	86:09:0801001:80	114 949.12
114296	86:09:0801001:81	142 131.20
114297	86:09:0801001:82	106 996.80
114298	86:09:0801001:823	531 814.47
114299	86:09:0801001:825	286 915.14

114300	86:09:0801001:827	148 284.29
114301	86:09:0801001:829	151 608.60
114302	86:09:0801001:83	2315 752.40
114303	86:09:0801001:830	151 663.32
114304	86:09:0801001:831	153 035.77
114305	86:09:0801001:832	152 876.40
114306	86:09:0801001:835	116 620.00
114307	86:09:0801001:839	175 275.00
114308	86:09:0801001:84	84 434.40
114309	86:09:0801001:840	30 922.80
114310	86:09:0801001:841	47 695.50
114311	86:09:0801001:842	328 995.00
114312	86:09:0801001:843	1854 533.24
114313	86:09:0801001:86	145 113.12
114314	86:09:0801001:87	86 188.13
114315	86:09:0801001:88	205 906.68
114316	86:09:0801001:887	1340 651.36
114317	86:09:0801001:888	1233 960.00
114318	86:09:0801001:889	158 725.26
114319	86:09:0801001:89	37 485.89
114320	86:09:0801001:890	129 026.43
114321	86:09:0801001:891	2049 714.72
114322	86:09:0801001:894	12052 246.20
114323	86:09:0801001:895	30 786.20
114324	86:09:0801001:897	142 242.95
114325	86:09:0801001:898	60 619.60
114326	86:09:0801001:899	30 945.20
114327	86:09:0801001:9	6910 837.56
114328	86:09:0801001:90	157 301.76
114329	86:09:0801001:900	698 916.00
114330	86:09:0801001:901	47 455.50
114331	86:09:0801001:902	110 112.80
114332	86:09:0801001:91	113 311.44
114333	86:09:0801001:910	64 229.00
114334	86:09:0801001:912	30 945.64
114335	86:09:0801001:914	175 095.00
114336	86:09:0801001:915	229 795.84
114337	86:09:0801001:916	1.00
114338	86:09:0801001:92	83 937.13
114339	86:09:0801001:93	175 905.00
114340	86:09:0801001:94	175 905.00
114341	86:09:0801001:95	175 905.00
114342	86:09:0801001:96	175 905.00
114343	86:09:0801001:97	175 905.00

114344	86:09:0801001:98	173 794.14
114345	86:09:0801001:99	173 794.14
114346	86:09:0801002:1	92 597.40
114347	86:09:0801002:100	114 199.32
114348	86:09:0801002:101	157 922.05
114349	86:09:0801002:102	157 594.08
114350	86:09:0801002:103	178 560.00
114351	86:09:0801002:104	156 893.44
114352	86:09:0801002:106	131 880.00
114353	86:09:0801002:107	75 187.09
114354	86:09:0801002:108	128 040.78
114355	86:09:0801002:109	54 889.84
114356	86:09:0801002:111	44 664.06
114357	86:09:0801002:112	82 941.12
114358	86:09:0801002:113	89 187.93
114359	86:09:0801002:114	72 396.90
114360	86:09:0801002:115	84 550.00
114361	86:09:0801002:116	205 026.30
114362	86:09:0801002:117	203 918.61
114363	86:09:0801002:118	211 139.28
114364	86:09:0801002:12	78 368.40
114365	86:09:0801002:120	30 342.76
114366	86:09:0801002:121	125 589.68
114367	86:09:0801002:122	130 268.22
114368	86:09:0801002:123	70 884.27
114369	86:09:0801002:124	18 414.38
114370	86:09:0801002:125	22 851.58
114371	86:09:0801002:126	43 588.22
114372	86:09:0801002:127	29 840.17
114373	86:09:0801002:128	39 884.40
114374	86:09:0801002:129	77 179.44
114375	86:09:0801002:13	93 181.20
114376	86:09:0801002:130	157 964.32
114377	86:09:0801002:131	33 944.58
114378	86:09:0801002:132	22 629.72
114379	86:09:0801002:133	16 528.57
114380	86:09:0801002:134	92 428.05
114381	86:09:0801002:135	22 851.58
114382	86:09:0801002:136	14 531.83
114383	86:09:0801002:137	28 841.80
114384	86:09:0801002:138	48 032.69
114385	86:09:0801002:139	45 925.02
114386	86:09:0801002:14	820 475.51
114387	86:09:0801002:140	44 150.14

114388	86:09:0801002:141	52 358.96
114389	86:09:0801002:142	60 013.13
114390	86:09:0801002:143	177 056.00
114391	86:09:0801002:144	90 075.16
114392	86:09:0801002:145	57 350.81
114393	86:09:0801002:146	64 672.19
114394	86:09:0801002:147	81 311.69
114395	86:09:0801002:149	398 165.08
114396	86:09:0801002:15	75 099.41
114397	86:09:0801002:150	121 801.14
114398	86:09:0801002:151	20 786.60
114399	86:09:0801002:152	92 293.76
114400	86:09:0801002:153	12 921.40
114401	86:09:0801002:154	99 726.07
114402	86:09:0801002:155	92 737.48
114403	86:09:0801002:156	126 238.34
114404	86:09:0801002:157	140 659.24
114405	86:09:0801002:158	166 395.00
114406	86:09:0801002:159	269 052.16
114407	86:09:0801002:16	915 523.56
114408	86:09:0801002:160	2245 078.88
114409	86:09:0801002:161	838 667.20
114410	86:09:0801002:162	133 337.86
114411	86:09:0801002:164	1004 691.75
114412	86:09:0801002:165	168 929.28
114413	86:09:0801002:166	7620 255.20
114414	86:09:0801002:167	85 637.96
114415	86:09:0801002:168	63 895.68
114416	86:09:0801002:169	92 071.90
114417	86:09:0801002:17	1446 658.40
114418	86:09:0801002:170	73 768.45
114419	86:09:0801002:171	166 063.40
114420	86:09:0801002:172	148 229.40
114421	86:09:0801002:173	59 902.20
114422	86:09:0801002:174	63 895.68
114423	86:09:0801002:175	106 492.80
114424	86:09:0801002:176	102 055.60
114425	86:09:0801002:177	2570 625.90
114426	86:09:0801002:178	104 117.26
114427	86:09:0801002:179	35 164.81
114428	86:09:0801002:18	129 677.24
114429	86:09:0801002:180	36 939.69
114430	86:09:0801002:181	70 808.29
114431	86:09:0801002:182	16 750.43

114432	86:09:0801002:183	30 172.96
114433	86:09:0801002:184	60 683.20
114434	86:09:0801002:185	56 796.16
114435	86:09:0801002:186	47 810.83
114436	86:09:0801002:187	24 182.74
114437	86:09:0801002:188	60 517.28
114438	86:09:0801002:189	34 277.37
114439	86:09:0801002:19	168 421.68
114440	86:09:0801002:190	24 626.46
114441	86:09:0801002:191	45 148.51
114442	86:09:0801002:192	100 869.51
114443	86:09:0801002:193	128 664.00
114444	86:09:0801002:194	36 385.04
114445	86:09:0801002:195	21 409.49
114446	86:09:0801002:196	21 409.49
114447	86:09:0801002:197	21 409.49
114448	86:09:0801002:198	42 597.12
114449	86:09:0801002:199	41 598.75
114450	86:09:0801002:2	922 250.88
114451	86:09:0801002:20	104 787.00
114452	86:09:0801002:200	3 370.80
114453	86:09:0801002:201	18 539.40
114454	86:09:0801002:203	1045 561.92
114455	86:09:0801002:204	553 356.00
114456	86:09:0801002:205	363 981.25
114457	86:09:0801002:206	102 952.32
114458	86:09:0801002:207	28 619.94
114459	86:09:0801002:208	106 492.80
114460	86:09:0801002:209	90 962.60
114461	86:09:0801002:21	58 579.92
114462	86:09:0801002:210	79 869.60
114463	86:09:0801002:211	160 372.80
114464	86:09:0801002:212	178 312.00
114465	86:09:0801002:213	237 442.24
114466	86:09:0801002:214	267 912.00
114467	86:09:0801002:215	5 302.64
114468	86:09:0801002:216	585 320.71
114469	86:09:0801002:2165	15046 808.08
114470	86:09:0801002:2166	9180 246.60
114471	86:09:0801002:2167	15778 416.00
114472	86:09:0801002:2168	391 092.68
114473	86:09:0801002:2169	166821 732.87
114474	86:09:0801002:217	337 193.64
114475	86:09:0801002:2170	12400 898.64

114476	86:09:0801002:218	99 837.00
114477	86:09:0801002:2185	77 651.00
114478	86:09:0801002:2186	87 856.56
114479	86:09:0801002:2187	2735 692.38
114480	86:09:0801002:219	98 949.56
114481	86:09:0801002:2190	1435 042.32
114482	86:09:0801002:2191	630 230.19
114483	86:09:0801002:2192	8424 733.30
114484	86:09:0801002:2193	161 222.31
114485	86:09:0801002:2194	366 811.20
114486	86:09:0801002:2195	3446 372.69
114487	86:09:0801002:2196	906 496.14
114488	86:09:0801002:22	153 955.20
114489	86:09:0801002:220	510 991.00
114490	86:09:0801002:2200	61 632.40
114491	86:09:0801002:2202	9798 369.84
114492	86:09:0801002:2203	2616 930.00
114493	86:09:0801002:2204	30 878.00
114494	86:09:0801002:2205	327 225.00
114495	86:09:0801002:2206	319 644.80
114496	86:09:0801002:2207	118 029.52
114497	86:09:0801002:2209	3025 160.00
114498	86:09:0801002:2216	257 328.00
114499	86:09:0801002:2217	130 464.00
114500	86:09:0801002:2218	88577 320.60
114501	86:09:0801002:2219	82 305.36
114502	86:09:0801002:222	99 393.28
114503	86:09:0801002:223	198 222.08
114504	86:09:0801002:224	40 822.24
114505	86:09:0801002:225	25 735.76
114506	86:09:0801002:226	125 350.90
114507	86:09:0801002:227	439 742.20
114508	86:09:0801002:228	495 159.00
114509	86:09:0801002:23	211 142.40
114510	86:09:0801002:230	224 910.00
114511	86:09:0801002:231	136 909.44
114512	86:09:0801002:232	32 169.70
114513	86:09:0801002:233	42 708.05
114514	86:09:0801002:234	161 611.80
114515	86:09:0801002:235	34 942.95
114516	86:09:0801002:236	77 872.86
114517	86:09:0801002:237	108 489.54
114518	86:09:0801002:239	282 920.40
114519	86:09:0801002:24	114 138.00

114520	86:09:0801002:240	90 417.08
114521	86:09:0801002:241	101 056.50
114522	86:09:0801002:242	76 208.91
114523	86:09:0801002:243	177 659.13
114524	86:09:0801002:245	126 629.96
114525	86:09:0801002:246	143 814.40
114526	86:09:0801002:247	62 009.87
114527	86:09:0801002:248	372 219.12
114528	86:09:0801002:249	161 618.40
114529	86:09:0801002:25	158 976.00
114530	86:09:0801002:250	78 205.65
114531	86:09:0801002:251	3 370.80
114532	86:09:0801002:252	77 651.00
114533	86:09:0801002:253	62 120.80
114534	86:09:0801002:254	62 342.66
114535	86:09:0801002:255	10 112.40
114536	86:09:0801002:26	59 056.80
114537	86:09:0801002:260	3 932.60
114538	86:09:0801002:261	3 932.60
114539	86:09:0801002:262	49 696.64
114540	86:09:0801002:263	62 120.80
114541	86:09:0801002:264	70 995.20
114542	86:09:0801002:265	102 388.39
114543	86:09:0801002:266	219 186.80
114544	86:09:0801002:267	138 995.29
114545	86:09:0801002:268	59 680.34
114546	86:09:0801002:269	61 344.29
114547	86:09:0801002:27	189 146.10
114548	86:09:0801002:270	17 416.01
114549	86:09:0801002:271	41 709.68
114550	86:09:0801002:272	45 925.02
114551	86:09:0801002:273	106 162.88
114552	86:09:0801002:274	97 729.33
114553	86:09:0801002:276	45 259.44
114554	86:09:0801002:277	165 674.14
114555	86:09:0801002:278	90 740.74
114556	86:09:0801002:279	70 995.20
114557	86:09:0801002:28	145 323.53
114558	86:09:0801002:280	80 867.97
114559	86:09:0801002:281	184 552.92
114560	86:09:0801002:282	98 296.00
114561	86:09:0801002:283	152 696.16
114562	86:09:0801002:284	69 109.39
114563	86:09:0801002:285	83 863.08

114564	86:09:0801002:286	79 758.67
114565	86:09:0801002:287	211 337.00
114566	86:09:0801002:288	11 797.80
114567	86:09:0801002:29	97 756.49
114568	86:09:0801002:291	1.00
114569	86:09:0801002:292	1.00
114570	86:09:0801002:293	1.00
114571	86:09:0801002:294	10 112.40
114572	86:09:0801002:295	67 445.44
114573	86:09:0801002:296	170 335.42
114574	86:09:0801002:297	106 714.66
114575	86:09:0801002:299	43 484.56
114576	86:09:0801002:3	180 981.75
114577	86:09:0801002:30	120 749.40
114578	86:09:0801002:300	34 610.16
114579	86:09:0801002:301	69 220.32
114580	86:09:0801002:302	138 783.84
114581	86:09:0801002:303	53 813.54
114582	86:09:0801002:304	117 142.08
114583	86:09:0801002:305	70 995.20
114584	86:09:0801002:306	63 895.68
114585	86:09:0801002:307	82 864.71
114586	86:09:0801002:308	175 578.48
114587	86:09:0801002:309	157 922.37
114588	86:09:0801002:31	163 044.20
114589	86:09:0801002:310	126 974.54
114590	86:09:0801002:311	130 174.89
114591	86:09:0801002:312	377 529.60
114592	86:09:0801002:313	55 908.72
114593	86:09:0801002:314	71 882.64
114594	86:09:0801002:315	105 383.50
114595	86:09:0801002:316	59 569.41
114596	86:09:0801002:317	52 358.96
114597	86:09:0801002:318	45 259.44
114598	86:09:0801002:319	49 252.92
114599	86:09:0801002:32	70 266.00
114600	86:09:0801002:320	56 907.09
114601	86:09:0801002:321	41 487.82
114602	86:09:0801002:322	63 895.68
114603	86:09:0801002:323	79 758.67
114604	86:09:0801002:324	81 200.76
114605	86:09:0801002:325	139 538.70
114606	86:09:0801002:326	29 286.84
114607	86:09:0801002:327	18 471.65

114608	86:09:0801002:328	171 178.70
114609	86:09:0801002:329	1.00
114610	86:09:0801002:33	167 771.52
114611	86:09:0801002:330	1.00
114612	86:09:0801002:331	1.00
114613	86:09:0801002:332	1.00
114614	86:09:0801002:333	69 664.04
114615	86:09:0801002:334	63 008.24
114616	86:09:0801002:335	62 231.73
114617	86:09:0801002:336	43 706.42
114618	86:09:0801002:337	78 982.16
114619	86:09:0801002:338	48 476.41
114620	86:09:0801002:339	26 966.40
114621	86:09:0801002:34	333 289.43
114622	86:09:0801002:340	63 895.68
114623	86:09:0801002:341	87 856.56
114624	86:09:0801002:342	174 826.08
114625	86:09:0801002:343	59 902.20
114626	86:09:0801002:344	82 070.64
114627	86:09:0801002:345	71 771.71
114628	86:09:0801002:346	56 796.16
114629	86:09:0801002:347	54 799.42
114630	86:09:0801002:348	70 551.48
114631	86:09:0801002:349	140 305.62
114632	86:09:0801002:35	169 966.22
114633	86:09:0801002:351	81 096.16
114634	86:09:0801002:352	397 754.40
114635	86:09:0801002:353	82 642.85
114636	86:09:0801002:354	77 651.00
114637	86:09:0801002:355	65 115.91
114638	86:09:0801002:356	87 856.56
114639	86:09:0801002:357	87 190.98
114640	86:09:0801002:358	76 319.84
114641	86:09:0801002:359	184 987.40
114642	86:09:0801002:36	99 519.95
114643	86:09:0801002:360	69 220.32
114644	86:09:0801002:361	209 364.57
114645	86:09:0801002:362	84 084.94
114646	86:09:0801002:363	121 690.21
114647	86:09:0801002:364	201 857.20
114648	86:09:0801002:365	73 657.52
114649	86:09:0801002:366	1.00
114650	86:09:0801002:367	1.00
114651	86:09:0801002:368	1.00

114652	86:09:0801002:369	273 736.80
114653	86:09:0801002:37	322 825.25
114654	86:09:0801002:370	96 444.00
114655	86:09:0801002:371	144 769.68
114656	86:09:0801002:372	112 674.24
114657	86:09:0801002:373	122 799.51
114658	86:09:0801002:374	129 396.86
114659	86:09:0801002:375	122 466.72
114660	86:09:0801002:376	81 644.48
114661	86:09:0801002:377	74 544.96
114662	86:09:0801002:378	83 863.08
114663	86:09:0801002:379	97 618.40
114664	86:09:0801002:38	476 254.71
114665	86:09:0801002:380	195 826.40
114666	86:09:0801002:381	54 133.84
114667	86:09:0801002:382	83 863.08
114668	86:09:0801002:383	95 558.40
114669	86:09:0801002:384	50 608.80
114670	86:09:0801002:385	47 921.76
114671	86:09:0801002:386	71 856.42
114672	86:09:0801002:387	99 837.00
114673	86:09:0801002:388	105 273.00
114674	86:09:0801002:389	5 618.00
114675	86:09:0801002:39	241 568.71
114676	86:09:0801002:390	233 302.08
114677	86:09:0801002:391	85 194.24
114678	86:09:0801002:392	95 843.52
114679	86:09:0801002:393	63 895.68
114680	86:09:0801002:394	113 925.11
114681	86:09:0801002:395	258 921.25
114682	86:09:0801002:396	272 364.48
114683	86:09:0801002:397	178 621.44
114684	86:09:0801002:398	111 430.00
114685	86:09:0801002:399	86 192.61
114686	86:09:0801002:4	525 002.10
114687	86:09:0801002:40	92 884.52
114688	86:09:0801002:400	6 741.60
114689	86:09:0801002:401	1.00
114690	86:09:0801002:402	1.00
114691	86:09:0801002:403	1.00
114692	86:09:0801002:404	1.00
114693	86:09:0801002:405	1.00
114694	86:09:0801002:406	95 921.28
114695	86:09:0801002:407	59 902.20

114696	86:09:0801002:408	168 809.19
114697	86:09:0801002:409	148 467.53
114698	86:09:0801002:41	851 631.51
114699	86:09:0801002:410	78 316.58
114700	86:09:0801002:411	255 030.84
114701	86:09:0801002:412	77 651.00
114702	86:09:0801002:413	155 967.58
114703	86:09:0801002:414	154 369.68
114704	86:09:0801002:415	94 068.64
114705	86:09:0801002:416	82 753.78
114706	86:09:0801002:417	97 461.00
114707	86:09:0801002:418	105 374.07
114708	86:09:0801002:419	96 730.96
114709	86:09:0801002:420	128 168.60
114710	86:09:0801002:421	65 430.40
114711	86:09:0801002:422	79 869.60
114712	86:09:0801002:423	93 312.00
114713	86:09:0801002:424	83 916.00
114714	86:09:0801002:425	97 063.75
114715	86:09:0801002:426	106 936.52
114716	86:09:0801002:427	105 758.40
114717	86:09:0801002:428	209 522.50
114718	86:09:0801002:429	101 390.02
114719	86:09:0801002:430	190 848.96
114720	86:09:0801002:431	110 930.00
114721	86:09:0801002:432	221 260.00
114722	86:09:0801002:433	74 544.96
114723	86:09:0801002:434	74 544.96
114724	86:09:0801002:435	1.00
114725	86:09:0801002:436	1.00
114726	86:09:0801002:437	1.00
114727	86:09:0801002:438	1.00
114728	86:09:0801002:439	1.00
114729	86:09:0801002:440	137 779.20
114730	86:09:0801002:441	65 448.70
114731	86:09:0801002:442	151 396.56
114732	86:09:0801002:443	164 604.22
114733	86:09:0801002:444	101 104.32
114734	86:09:0801002:445	85 194.24
114735	86:09:0801002:446	79 869.60
114736	86:09:0801002:447	102 832.11
114737	86:09:0801002:448	211 737.60
114738	86:09:0801002:449	190 304.64
114739	86:09:0801002:450	106 492.80

114740	86:09:0801002:451	106 936.52
114741	86:09:0801002:452	62 120.80
114742	86:09:0801002:453	58 620.24
114743	86:09:0801002:454	72 073.26
114744	86:09:0801002:455	53 246.40
114745	86:09:0801002:456	76 208.91
114746	86:09:0801002:457	79 980.53
114747	86:09:0801002:460	70 107.76
114748	86:09:0801002:461	60 345.92
114749	86:09:0801002:462	120 838.72
114750	86:09:0801002:463	75 432.40
114751	86:09:0801002:464	149 851.60
114752	86:09:0801002:465	149 933.20
114753	86:09:0801002:466	187 249.84
114754	86:09:0801002:467	14 606.80
114755	86:09:0801002:468	6 741.60
114756	86:09:0801002:469	4 494.40
114757	86:09:0801002:47	65 161.60
114758	86:09:0801002:470	1.00
114759	86:09:0801002:471	1.00
114760	86:09:0801002:472	1.00
114761	86:09:0801002:473	1.00
114762	86:09:0801002:474	1.00
114763	86:09:0801002:475	181 084.69
114764	86:09:0801002:476	66 558.00
114765	86:09:0801002:477	126 593.28
114766	86:09:0801002:478	75 654.26
114767	86:09:0801002:479	134 272.80
114768	86:09:0801002:48	125 288.80
114769	86:09:0801002:480	71 771.71
114770	86:09:0801002:481	87 856.56
114771	86:09:0801002:482	64 339.40
114772	86:09:0801002:483	65 337.77
114773	86:09:0801002:484	102 610.25
114774	86:09:0801002:485	122 119.20
114775	86:09:0801002:486	35 941.32
114776	86:09:0801002:489	14 199.04
114777	86:09:0801002:49	164 305.68
114778	86:09:0801002:490	51 998.24
114779	86:09:0801002:491	82 431.05
114780	86:09:0801002:492	65 394.29
114781	86:09:0801002:493	64 783.12
114782	86:09:0801002:494	66 447.07
114783	86:09:0801002:495	73 213.80

114784	86:09:0801002:496	58 016.39
114785	86:09:0801002:497	54 577.56
114786	86:09:0801002:498	56 241.51
114787	86:09:0801002:499	97 256.22
114788	86:09:0801002:5	162 130.68
114789	86:09:0801002:50	170 664.96
114790	86:09:0801002:500	170 895.48
114791	86:09:0801002:501	179 796.40
114792	86:09:0801002:502	43 817.35
114793	86:09:0801002:503	5 618.00
114794	86:09:0801002:504	6 741.60
114795	86:09:0801002:505	63 895.68
114796	86:09:0801002:506	1.00
114797	86:09:0801002:507	1.00
114798	86:09:0801002:508	1.00
114799	86:09:0801002:509	1.00
114800	86:09:0801002:51	172 809.28
114801	86:09:0801002:510	62 897.31
114802	86:09:0801002:511	182 257.92
114803	86:09:0801002:512	92 293.76
114804	86:09:0801002:513	84 306.80
114805	86:09:0801002:514	220 600.80
114806	86:09:0801002:515	78 094.72
114807	86:09:0801002:516	122 488.80
114808	86:09:0801002:517	220 288.32
114809	86:09:0801002:518	237 630.08
114810	86:09:0801002:519	36 606.90
114811	86:09:0801002:52	191 652.48
114812	86:09:0801002:520	60 456.85
114813	86:09:0801002:521	41 265.96
114814	86:09:0801002:522	167 960.10
114815	86:09:0801002:523	108 711.40
114816	86:09:0801002:524	86 525.40
114817	86:09:0801002:525	169 852.80
114818	86:09:0801002:526	99 393.28
114819	86:09:0801002:527	674 160.00
114820	86:09:0801002:528	21 255.12
114821	86:09:0801002:529	1.00
114822	86:09:0801002:53	110 768.72
114823	86:09:0801002:530	1.00
114824	86:09:0801002:531	1.00
114825	86:09:0801002:532	1.00
114826	86:09:0801002:533	1.00
114827	86:09:0801002:534	995 216.04

114828	86:09:0801002:535	1.00
114829	86:09:0801002:536	162 734.31
114830	86:09:0801002:537	162 734.31
114831	86:09:0801002:539	69 331.25
114832	86:09:0801002:54	187 479.60
114833	86:09:0801002:540	32 280.63
114834	86:09:0801002:541	135 674.88
114835	86:09:0801002:542	54 022.91
114836	86:09:0801002:543	159 171.89
114837	86:09:0801002:544	29 951.10
114838	86:09:0801002:545	61 566.15
114839	86:09:0801002:546	31 615.05
114840	86:09:0801002:547	55 575.93
114841	86:09:0801002:548	77 207.28
114842	86:09:0801002:549	120 137.19
114843	86:09:0801002:55	64 266.02
114844	86:09:0801002:550	50 029.43
114845	86:09:0801002:551	81 422.62
114846	86:09:0801002:552	61 566.15
114847	86:09:0801002:553	43 262.70
114848	86:09:0801002:554	88 300.28
114849	86:09:0801002:555	454 420.20
114850	86:09:0801002:556	125 865.36
114851	86:09:0801002:557	51 271.44
114852	86:09:0801002:558	31 615.05
114853	86:09:0801002:56	92 494.82
114854	86:09:0801002:560	1.00
114855	86:09:0801002:561	1.00
114856	86:09:0801002:562	3015 180.60
114857	86:09:0801002:563	44 372.00
114858	86:09:0801002:564	117 082.80
114859	86:09:0801002:565	6 773.12
114860	86:09:0801002:566	45 148.51
114861	86:09:0801002:567	32 169.70
114862	86:09:0801002:568	1.00
114863	86:09:0801002:569	44 130.94
114864	86:09:0801002:57	185 326.99
114865	86:09:0801002:58	255 260.30
114866	86:09:0801002:583	206 416.92
114867	86:09:0801002:584	51 576.88
114868	86:09:0801002:585	5825 900.00
114869	86:09:0801002:586	3500 575.80
114870	86:09:0801002:587	91 490.90
114871	86:09:0801002:589	41 800.11

114872	86:09:0801002:59	131 291.07
114873	86:09:0801002:593	60 960.90
114874	86:09:0801002:60	418 845.27
114875	86:09:0801002:61	125 053.60
114876	86:09:0801002:62	246 788.16
114877	86:09:0801002:63	175 562.64
114878	86:09:0801002:64	142 835.20
114879	86:09:0801002:65	180 246.24
114880	86:09:0801002:66	159 141.60
114881	86:09:0801002:67	127 311.52
114882	86:09:0801002:68	129 846.56
114883	86:09:0801002:69	148 673.28
114884	86:09:0801002:70	125 905.55
114885	86:09:0801002:71	185 310.27
114886	86:09:0801002:727	185 316.12
114887	86:09:0801002:73	125 406.40
114888	86:09:0801002:730	617 980.00
114889	86:09:0801002:731	244 462.40
114890	86:09:0801002:732	6 179.80
114891	86:09:0801002:733	5082 393.33
114892	86:09:0801002:734	1683 152.80
114893	86:09:0801002:735	19 736.00
114894	86:09:0801002:736	3 932.60
114895	86:09:0801002:737	31 297.60
114896	86:09:0801002:74	125 372.52
114897	86:09:0801002:75	76 652.40
114898	86:09:0801002:76	197 109.36
114899	86:09:0801002:77	299 954.59
114900	86:09:0801002:78	93 424.00
114901	86:09:0801002:79	113 443.30
114902	86:09:0801002:80	64 376.79
114903	86:09:0801002:81	161 997.14
114904	86:09:0801002:83	71 542.44
114905	86:09:0801002:84	23 960.88
114906	86:09:0801002:85	69 401.28
114907	86:09:0801002:86	138 985.90
114908	86:09:0801002:87	186 222.63
114909	86:09:0801002:88	67 372.32
114910	86:09:0801002:89	29 285.05
114911	86:09:0801002:90	48 749.40
114912	86:09:0801002:91	164 445.86
114913	86:09:0801002:92	104 434.40
114914	86:09:0801002:93	3143 772.65
114915	86:09:0801002:94	193 993.92

114916	86:09:0801002:95	3038 777.08
114917	86:09:0801002:96	4428 173.94
114918	86:09:0801002:97	134 364.60
114919	86:09:0801002:98	302 180.90
114920	86:09:0901001:10	133 545.00
114921	86:09:0901001:100	62 053.91
114922	86:09:0901001:101	44 336.94
114923	86:09:0901001:102	60 540.40
114924	86:09:0901001:103	83 955.29
114925	86:09:0901001:104	60 718.46
114926	86:09:0901001:105	81 284.39
114927	86:09:0901001:107	69 265.34
114928	86:09:0901001:108	85 557.83
114929	86:09:0901001:109	94 015.68
114930	86:09:0901001:11	133 099.85
114931	86:09:0901001:110	99 802.63
114932	86:09:0901001:111	66 772.50
114933	86:09:0901001:112	112 266.83
114934	86:09:0901001:113	69 443.40
114935	86:09:0901001:114	78 702.52
114936	86:09:0901001:115	99 357.48
114937	86:09:0901001:116	73 716.84
114938	86:09:0901001:117	107 370.18
114939	86:09:0901001:118	93 481.50
114940	86:09:0901001:119	143 338.30
114941	86:09:0901001:12	54 753.45
114942	86:09:0901001:120	89 030.00
114943	86:09:0901001:121	21 189.14
114944	86:09:0901001:122	25 462.58
114945	86:09:0901001:123	3 903.90
114946	86:09:0901001:125	11 395.84
114947	86:09:0901001:126	103 630.92
114948	86:09:0901001:127	44 871.12
114949	86:09:0901001:128	70 867.88
114950	86:09:0901001:129	40 508.65
114951	86:09:0901001:130	8 351.98
114952	86:09:0901001:131	2 981.16
114953	86:09:0901001:132	8 943.48
114954	86:09:0901001:134	7 429.24
114955	86:09:0901001:135	9 369.36
114956	86:09:0901001:136	12 113.92
114957	86:09:0901001:137	4 968.60
114958	86:09:0901001:138	3 643.64
114959	86:09:0901001:139	4 637.36

114960	86:09:0901001:14	45 316.27
114961	86:09:0901001:140	4 873.96
114962	86:09:0901001:141	9 369.36
114963	86:09:0901001:142	3 123.12
114964	86:09:0901001:143	5 962.32
114965	86:09:0901001:144	4 968.60
114966	86:09:0901001:145	9 227.40
114967	86:09:0901001:146	7 997.08
114968	86:09:0901001:147	8 872.50
114969	86:09:0901001:148	11 830.00
114970	86:09:0901001:149	11 830.00
114971	86:09:0901001:15	60 540.40
114972	86:09:0901001:150	3 572.66
114973	86:09:0901001:151	3 927.56
114974	86:09:0901001:153	4 755.66
114975	86:09:0901001:154	5 536.44
114976	86:09:0901001:155	5 962.32
114977	86:09:0901001:156	3 407.04
114978	86:09:0901001:157	7 807.80
114979	86:09:0901001:158	4 424.42
114980	86:09:0901001:159	5 205.20
114981	86:09:0901001:16	35 612.00
114982	86:09:0901001:160	1 253.98
114983	86:09:0901001:161	4 471.74
114984	86:09:0901001:162	5 039.58
114985	86:09:0901001:163	4 258.80
114986	86:09:0901001:164	3 312.40
114987	86:09:0901001:165	10 410.40
114988	86:09:0901001:166	7 736.82
114989	86:09:0901001:167	4 187.82
114990	86:09:0901001:168	7 381.92
114991	86:09:0901001:169	5 631.08
114992	86:09:0901001:17	55 020.54
114993	86:09:0901001:170	12 066.60
114994	86:09:0901001:171	7 452.90
114995	86:09:0901001:172	8 281.00
114996	86:09:0901001:173	9 109.10
114997	86:09:0901001:174	7 571.20
114998	86:09:0901001:175	8 328.32
114999	86:09:0901001:176	5 299.84
115000	86:09:0901001:177	10 859.94
115001	86:09:0901001:178	9 369.36
115002	86:09:0901001:179	4 684.68
115003	86:09:0901001:180	4 211.48

115004	86:09:0901001:181	9 984.52
115005	86:09:0901001:182	13 628.16
115006	86:09:0901001:183	5 157.88
115007	86:09:0901001:184	10 788.96
115008	86:09:0901001:185	8 943.48
115009	86:09:0901001:186	18 524.97
115010	86:09:0901001:187	18 524.97
115011	86:09:0901001:188	417 884.04
115012	86:09:0901001:189	5 915.00
115013	86:09:0901001:19	34 632.67
115014	86:09:0901001:190	4 968.60
115015	86:09:0901001:191	6 246.24
115016	86:09:0901001:192	16 088.80
115017	86:09:0901001:193	27 444.40
115018	86:09:0901001:195	18 524.97
115019	86:09:0901001:196	18 524.97
115020	86:09:0901001:197	6 766.76
115021	86:09:0901001:198	5 205.20
115022	86:09:0901001:199	3 265.08
115023	86:09:0901001:2	1494 813.95
115024	86:09:0901001:20	14 084.80
115025	86:09:0901001:200	3 974.88
115026	86:09:0901001:201	28 130.51
115027	86:09:0901001:202	27 444.40
115028	86:09:0901001:203	18 524.97
115029	86:09:0901001:204	40 063.50
115030	86:09:0901001:205	66 950.56
115031	86:09:0901001:206	124 642.00
115032	86:09:0901001:207	57 424.35
115033	86:09:0901001:208	72 381.39
115034	86:09:0901001:209	59 828.16
115035	86:09:0901001:21	65 258.99
115036	86:09:0901001:210	74 785.20
115037	86:09:0901001:212	60 095.25
115038	86:09:0901001:213	94 549.86
115039	86:09:0901001:214	9 061.78
115040	86:09:0901001:215	66 950.56
115041	86:09:0901001:216	71 491.09
115042	86:09:0901001:217	83 688.20
115043	86:09:0901001:218	51 103.22
115044	86:09:0901001:219	52 438.67
115045	86:09:0901001:22	106 301.82
115046	86:09:0901001:220	49 856.80
115047	86:09:0901001:221	55 554.72

115048	86:09:0901001:222	90 365.45
115049	86:09:0901001:223	5 678.40
115050	86:09:0901001:224	112 177.80
115051	86:09:0901001:225	86 982.31
115052	86:09:0901001:226	100 158.75
115053	86:09:0901001:227	60 807.49
115054	86:09:0901001:228	72 292.36
115055	86:09:0901001:229	70 155.64
115056	86:09:0901001:23	20 209.81
115057	86:09:0901001:230	96 241.43
115058	86:09:0901001:232	76 120.65
115059	86:09:0901001:233	52 171.58
115060	86:09:0901001:234	70 066.61
115061	86:09:0901001:235	87 605.52
115062	86:09:0901001:237	64 813.84
115063	86:09:0901001:238	73 271.69
115064	86:09:0901001:239	124 731.03
115065	86:09:0901001:24	64 101.60
115066	86:09:0901001:240	58 047.56
115067	86:09:0901001:241	82 263.72
115068	86:09:0901001:242	90 365.45
115069	86:09:0901001:243	30709 519.75
115070	86:09:0901001:244	55 287.63
115071	86:09:0901001:245	85 379.77
115072	86:09:0901001:246	82 263.72
115073	86:09:0901001:247	116 540.27
115074	86:09:0901001:248	52 527.70
115075	86:09:0901001:249	84 489.47
115076	86:09:0901001:25	240 657.33
115077	86:09:0901001:250	73 360.72
115078	86:09:0901001:251	4 258.80
115079	86:09:0901001:252	1.00
115080	86:09:0901001:253	65 882.20
115081	86:09:0901001:254	45 583.36
115082	86:09:0901001:255	135 681.72
115083	86:09:0901001:256	1.00
115084	86:09:0901001:257	86 181.04
115085	86:09:0901001:258	1.00
115086	86:09:0901001:259	98 645.24
115087	86:09:0901001:26	23 860.04
115088	86:09:0901001:260	14 689.95
115089	86:09:0901001:261	22 880.71
115090	86:09:0901001:262	1.00
115091	86:09:0901001:263	32 050.80

115092	86:09:0901001:264	25 551.61
115093	86:09:0901001:265	72 915.57
115094	86:09:0901001:266	67 573.77
115095	86:09:0901001:267	82 797.90
115096	86:09:0901001:268	48 076.20
115097	86:09:0901001:269	70 689.82
115098	86:09:0901001:27	67 484.74
115099	86:09:0901001:270	12 553.23
115100	86:09:0901001:271	29 290.87
115101	86:09:0901001:272	64 368.69
115102	86:09:0901001:273	71 847.21
115103	86:09:0901001:274	63 656.45
115104	86:09:0901001:275	132 654.70
115105	86:09:0901001:276	76 298.71
115106	86:09:0901001:277	86 181.04
115107	86:09:0901001:278	23 327.74
115108	86:09:0901001:279	23 327.74
115109	86:09:0901001:28	59 828.16
115110	86:09:0901001:280	16 466.64
115111	86:09:0901001:281	3 951.22
115112	86:09:0901001:282	68 018.92
115113	86:09:0901001:283	75 230.35
115114	86:09:0901001:284	59 650.10
115115	86:09:0901001:285	1.00
115116	86:09:0901001:286	124 107.82
115117	86:09:0901001:287	1.00
115118	86:09:0901001:288	1.00
115119	86:09:0901001:289	73 271.69
115120	86:09:0901001:29	47 609.68
115121	86:09:0901001:290	1.00
115122	86:09:0901001:291	58 670.77
115123	86:09:0901001:292	75 675.50
115124	86:09:0901001:293	75 586.47
115125	86:09:0901001:295	60 540.40
115126	86:09:0901001:296	3 809.26
115127	86:09:0901001:297	1.00
115128	86:09:0901001:298	4 897.62
115129	86:09:0901001:3	88 139.70
115130	86:09:0901001:30	24 837.18
115131	86:09:0901001:300	9 336.25
115132	86:09:0901001:303	75 853.56
115133	86:09:0901001:304	72 915.57
115134	86:09:0901001:305	92 235.08
115135	86:09:0901001:307	756 123.16

115136	86:09:0901001:308	2198 073.57
115137	86:09:0901001:309	50 034.86
115138	86:09:0901001:31	60 540.40
115139	86:09:0901001:310	80 928.27
115140	86:09:0901001:311	63 033.24
115141	86:09:0901001:312	69 888.55
115142	86:09:0901001:313	69 888.55
115143	86:09:0901001:314	13 444.20
115144	86:09:0901001:315	16 431.80
115145	86:09:0901001:316	1.00
115146	86:09:0901001:317	41 844.10
115147	86:09:0901001:318	40 063.50
115148	86:09:0901001:319	47 809.11
115149	86:09:0901001:32	78 168.34
115150	86:09:0901001:320	52 883.82
115151	86:09:0901001:321	28 578.63
115152	86:09:0901001:322	29 646.99
115153	86:09:0901001:323	44 871.12
115154	86:09:0901001:324	50 480.01
115155	86:09:0901001:325	52 705.76
115156	86:09:0901001:326	56 712.11
115157	86:09:0901001:327	58 581.74
115158	86:09:0901001:328	58 225.62
115159	86:09:0901001:329	54 308.30
115160	86:09:0901001:33	46 651.72
115161	86:09:0901001:330	66 772.50
115162	86:09:0901001:331	73 004.60
115163	86:09:0901001:332	60 006.22
115164	86:09:0901001:333	29 023.78
115165	86:09:0901001:334	63 033.24
115166	86:09:0901001:335	60 896.52
115167	86:09:0901001:336	51 726.43
115168	86:09:0901001:337	56 088.90
115169	86:09:0901001:338	69 265.34
115170	86:09:0901001:34	36 591.33
115171	86:09:0901001:340	71 045.94
115172	86:09:0901001:341	73 716.84
115173	86:09:0901001:342	8 813.97
115174	86:09:0901001:343	8 813.97
115175	86:09:0901001:344	49 767.77
115176	86:09:0901001:345	13 710.62
115177	86:09:0901001:346	1.00
115178	86:09:0901001:347	16 381.52
115179	86:09:0901001:348	76 476.77

115180	86:09:0901001:349	38 193.87
115181	86:09:0901001:35	73 538.78
115182	86:09:0901001:350	53 418.00
115183	86:09:0901001:351	1.00
115184	86:09:0901001:352	1.00
115185	86:09:0901001:353	42 111.19
115186	86:09:0901001:354	67 662.80
115187	86:09:0901001:355	1.00
115188	86:09:0901001:356	50 747.10
115189	86:09:0901001:357	63 567.42
115190	86:09:0901001:358	60 095.25
115191	86:09:0901001:359	4 362.47
115192	86:09:0901001:36	65 793.17
115193	86:09:0901001:360	13 087.41
115194	86:09:0901001:361	78 702.52
115195	86:09:0901001:362	77 456.10
115196	86:09:0901001:363	89 297.09
115197	86:09:0901001:364	80 928.27
115198	86:09:0901001:365	66 950.56
115199	86:09:0901001:366	92 324.11
115200	86:09:0901001:367	89 742.24
115201	86:09:0901001:368	80 661.18
115202	86:09:0901001:37	62 499.06
115203	86:09:0901001:371	37 837.75
115204	86:09:0901001:372	1.00
115205	86:09:0901001:373	1.00
115206	86:09:0901001:374	3 561.20
115207	86:09:0901001:375	46 651.72
115208	86:09:0901001:376	62 499.06
115209	86:09:0901001:377	67 573.77
115210	86:09:0901001:378	7 098.00
115211	86:09:0901001:379	1.00
115212	86:09:0901001:38	82 886.93
115213	86:09:0901001:380	73 716.84
115214	86:09:0901001:381	51 103.22
115215	86:09:0901001:382	67 662.80
115216	86:09:0901001:383	74 785.20
115217	86:09:0901001:384	69 621.46
115218	86:09:0901001:385	56 712.11
115219	86:09:0901001:386	46 918.81
115220	86:09:0901001:387	57 157.26
115221	86:09:0901001:388	16 609.32
115222	86:09:0901001:389	11 356.80
115223	86:09:0901001:39	53 328.97

115224	86:09:0901001:390	6 932.38
115225	86:09:0901001:391	1.00
115226	86:09:0901001:392	1.00
115227	86:09:0901001:393	43 090.52
115228	86:09:0901001:394	36 502.30
115229	86:09:0901001:395	2 531.62
115230	86:09:0901001:396	3 359.72
115231	86:09:0901001:397	1.00
115232	86:09:0901001:398	94 460.83
115233	86:09:0901001:399	74 785.20
115234	86:09:0901001:4	75 764.53
115235	86:09:0901001:40	48 699.41
115236	86:09:0901001:400	71 045.94
115237	86:09:0901001:401	6 719.44
115238	86:09:0901001:402	1.00
115239	86:09:0901001:403	18 524.97
115240	86:09:0901001:404	19 211.08
115241	86:09:0901001:405	36 146.18
115242	86:09:0901001:406	6 388.20
115243	86:09:0901001:407	1.00
115244	86:09:0901001:408	93 214.41
115245	86:09:0901001:409	53 418.00
115246	86:09:0901001:41	58 759.80
115247	86:09:0901001:410	49 856.80
115248	86:09:0901001:411	72 737.51
115249	86:09:0901001:412	62 588.09
115250	86:09:0901001:413	73 716.84
115251	86:09:0901001:414	65 704.14
115252	86:09:0901001:415	53 685.09
115253	86:09:0901001:416	24 013.85
115254	86:09:0901001:417	1.00
115255	86:09:0901001:418	1.00
115256	86:09:0901001:419	66 238.32
115257	86:09:0901001:42	13 087.41
115258	86:09:0901001:420	1087 419.06
115259	86:09:0901001:421	55 198.60
115260	86:09:0901001:422	51 281.28
115261	86:09:0901001:423	36 146.18
115262	86:09:0901001:424	74 251.02
115263	86:09:0901001:425	85 468.80
115264	86:09:0901001:426	74 785.20
115265	86:09:0901001:427	74 963.26
115266	86:09:0901001:428	77 456.10
115267	86:09:0901001:43	92 235.08

115268	86:09:0901001:430	1.00
115269	86:09:0901001:431	76 387.74
115270	86:09:0901001:432	39 351.26
115271	86:09:0901001:433	150 460.70
115272	86:09:0901001:434	1.00
115273	86:09:0901001:435	76 387.74
115274	86:09:0901001:436	41 309.92
115275	86:09:0901001:437	1.00
115276	86:09:0901001:438	78 702.52
115277	86:09:0901001:439	64 546.75
115278	86:09:0901001:44	58 136.59
115279	86:09:0901001:440	82 886.93
115280	86:09:0901001:441	45 850.45
115281	86:09:0901001:442	95 351.13
115282	86:09:0901001:443	77 812.22
115283	86:09:0901001:444	93 481.50
115284	86:09:0901001:445	49 945.83
115285	86:09:0901001:446	27 866.39
115286	86:09:0901001:447	1.00
115287	86:09:0901001:448	18 696.30
115288	86:09:0901001:449	1.00
115289	86:09:0901001:45	101 494.20
115290	86:09:0901001:450	44 515.00
115291	86:09:0901001:451	149 570.40
115292	86:09:0901001:452	141 023.52
115293	86:09:0901001:453	51 459.34
115294	86:09:0901001:454	78 613.49
115295	86:09:0901001:455	69 799.52
115296	86:09:0901001:456	13 621.59
115297	86:09:0901001:457	8 992.03
115298	86:09:0901001:458	14 422.86
115299	86:09:0901001:459	27 243.18
115300	86:09:0901001:46	50 658.07
115301	86:09:0901001:460	40 063.50
115302	86:09:0901001:463	61 430.70
115303	86:09:0901001:464	75 319.38
115304	86:09:0901001:465	66 683.47
115305	86:09:0901001:466	72 648.48
115306	86:09:0901001:467	66 149.29
115307	86:09:0901001:468	78 702.52
115308	86:09:0901001:469	49 589.71
115309	86:09:0901001:47	82 797.90
115310	86:09:0901001:470	38 639.02
115311	86:09:0901001:471	47 898.14

115312	86:09:0901001:472	41 131.86
115313	86:09:0901001:473	34 543.64
115314	86:09:0901001:474	83 510.14
115315	86:09:0901001:475	54 575.39
115316	86:09:0901001:476	60 896.52
115317	86:09:0901001:477	40 775.74
115318	86:09:0901001:478	35 522.97
115319	86:09:0901001:479	1176 445.40
115320	86:09:0901001:48	53 863.15
115321	86:09:0901001:480	73 099.52
115322	86:09:0901001:481	80 483.12
115323	86:09:0901001:482	82 263.72
115324	86:09:0901001:483	71 224.00
115325	86:09:0901001:484	60 540.40
115326	86:09:0901001:485	71 580.12
115327	86:09:0901001:486	64 368.69
115328	86:09:0901001:487	57 246.29
115329	86:09:0901001:488	78 613.49
115330	86:09:0901001:489	50 747.10
115331	86:09:0901001:49	61 875.85
115332	86:09:0901001:490	76 387.74
115333	86:09:0901001:491	57 869.50
115334	86:09:0901001:492	72 114.30
115335	86:09:0901001:493	45 850.45
115336	86:09:0901001:494	60 718.46
115337	86:09:0901001:495	60 095.25
115338	86:09:0901001:496	90 810.60
115339	86:09:0901001:497	63 211.30
115340	86:09:0901001:498	65 437.05
115341	86:09:0901001:499	71 491.09
115342	86:09:0901001:5	86 181.04
115343	86:09:0901001:50	53 418.00
115344	86:09:0901001:500	70 066.61
115345	86:09:0901001:501	58 136.59
115346	86:09:0901001:502	49 233.59
115347	86:09:0901001:503	63 211.30
115348	86:09:0901001:504	10 647.00
115349	86:09:0901001:505	116 451.24
115350	86:09:0901001:506	60 718.46
115351	86:09:0901001:507	64 902.87
115352	86:09:0901001:508	51 459.34
115353	86:09:0901001:509	64 902.87
115354	86:09:0901001:51	50 747.10
115355	86:09:0901001:510	70 956.91

115356	86:09:0901001:511	148 858.16
115357	86:09:0901001:512	54 308.30
115358	86:09:0901001:513	68 375.04
115359	86:09:0901001:514	32 228.86
115360	86:09:0901001:515	11 840.99
115361	86:09:0901001:516	1.00
115362	86:09:0901001:517	65 437.05
115363	86:09:0901001:518	1.00
115364	86:09:0901001:519	22 969.74
115365	86:09:0901001:52	102 562.56
115366	86:09:0901001:520	1.00
115367	86:09:0901001:521	115 828.03
115368	86:09:0901001:522	126 511.63
115369	86:09:0901001:523	53 863.15
115370	86:09:0901001:524	1.00
115371	86:09:0901001:525	1.00
115372	86:09:0901001:526	9 971.36
115373	86:09:0901001:527	18 170.88
115374	86:09:0901001:528	1 068.36
115375	86:09:0901001:529	1.00
115376	86:09:0901001:53	60 896.52
115377	86:09:0901001:530	21 723.32
115378	86:09:0901001:531	1.00
115379	86:09:0901001:532	1.00
115380	86:09:0901001:533	1.00
115381	86:09:0901001:534	20 031.75
115382	86:09:0901001:535	1.00
115383	86:09:0901001:536	39 885.44
115384	86:09:0901001:538	14 689.95
115385	86:09:0901001:539	26 709.00
115386	86:09:0901001:540	11 840.99
115387	86:09:0901001:541	66 950.56
115388	86:09:0901001:542	71 847.21
115389	86:09:0901001:543	51 459.34
115390	86:09:0901001:544	22 079.44
115391	86:09:0901001:545	4 495.40
115392	86:09:0901001:546	28 489.60
115393	86:09:0901001:547	1.00
115394	86:09:0901001:548	71 045.94
115395	86:09:0901001:549	54 130.24
115396	86:09:0901001:550	28 044.45
115397	86:09:0901001:551	1 869.14
115398	86:09:0901001:552	10 060.39
115399	86:09:0901001:553	4 897.62

115400	86:09:0901001:554	4 802.98
115401	86:09:0901001:555	3 241.42
115402	86:09:0901001:556	64 101.60
115403	86:09:0901001:557	51 281.28
115404	86:09:0901001:558	88 406.79
115405	86:09:0901001:56	56 979.20
115406	86:09:0901001:560	1.00
115407	86:09:0901001:561	44 158.88
115408	86:09:0901001:562	94 727.92
115409	86:09:0901001:563	77 901.25
115410	86:09:0901001:564	60 540.40
115411	86:09:0901001:565	55 821.81
115412	86:09:0901001:566	55 643.75
115413	86:09:0901001:567	45 049.18
115414	86:09:0901001:568	16 648.61
115415	86:09:0901001:569	111 732.65
115416	86:09:0901001:57	43 090.52
115417	86:09:0901001:570	56 088.90
115418	86:09:0901001:571	63 478.39
115419	86:09:0901001:572	54 308.30
115420	86:09:0901001:573	45 761.42
115421	86:09:0901001:574	67 662.80
115422	86:09:0901001:575	103 363.83
115423	86:09:0901001:576	99 090.39
115424	86:09:0901001:577	51 904.49
115425	86:09:0901001:578	67 573.77
115426	86:09:0901001:579	74 785.20
115427	86:09:0901001:58	41 844.10
115428	86:09:0901001:580	60 540.40
115429	86:09:0901001:581	52 171.58
115430	86:09:0901001:582	48 966.50
115431	86:09:0901001:583	18 524.97
115432	86:09:0901001:584	25 386.07
115433	86:09:0901001:585	18 524.97
115434	86:09:0901001:586	18 524.97
115435	86:09:0901001:587	18 524.97
115436	86:09:0901001:589	18 524.97
115437	86:09:0901001:59	574 059.67
115438	86:09:0901001:590	18 524.97
115439	86:09:0901001:591	18 524.97
115440	86:09:0901001:592	18 524.97
115441	86:09:0901001:593	28 816.62
115442	86:09:0901001:594	26 072.18
115443	86:09:0901001:595	18 524.97

115444	86:09:0901001:596	18 524.97
115445	86:09:0901001:597	152 508.39
115446	86:09:0901001:598	32 584.98
115447	86:09:0901001:599	18 524.97
115448	86:09:0901001:60	60 540.40
115449	86:09:0901001:600	18 524.97
115450	86:09:0901001:601	25 729.13
115451	86:09:0901001:602	94 371.80
115452	86:09:0901001:603	22 843.60
115453	86:09:0901001:604	576 800.90
115454	86:09:0901001:61	67 217.65
115455	86:09:0901001:62	165 435.55
115456	86:09:0901001:63	109 640.45
115457	86:09:0901001:64	148 804.74
115458	86:09:0901001:65	130 482.37
115459	86:09:0901001:66	69 924.16
115460	86:09:0901001:67	63 567.42
115461	86:09:0901001:68	71 045.94
115462	86:09:0901001:69	62 944.21
115463	86:09:0901001:696	67 662.80
115464	86:09:0901001:697	151 083.91
115465	86:09:0901001:698	59 026.89
115466	86:09:0901001:7	133 527.19
115467	86:09:0901001:70	75 408.41
115468	86:09:0901001:705	54 219.27
115469	86:09:0901001:706	72 915.57
115470	86:09:0901001:709	98 200.09
115471	86:09:0901001:71	30 982.44
115472	86:09:0901001:710	130 339.92
115473	86:09:0901001:711	13 770.12
115474	86:09:0901001:712	98 556.21
115475	86:09:0901001:713	19 164.60
115476	86:09:0901001:716	117 341.54
115477	86:09:0901001:718	4461 206.40
115478	86:09:0901001:719	116 540.27
115479	86:09:0901001:72	106 836.00
115480	86:09:0901001:720	16 751.28
115481	86:09:0901001:721	18 241.86
115482	86:09:0901001:722	9 464.00
115483	86:09:0901001:73	78 613.49
115484	86:09:0901001:732	156 870.86
115485	86:09:0901001:74	102 918.68
115486	86:09:0901001:75	76 921.92
115487	86:09:0901001:754	27 412.32

115488	86:09:0901001:755	249 284.00
115489	86:09:0901001:76	110 219.14
115490	86:09:0901001:760	73 360.72
115491	86:09:0901001:761	69 799.52
115492	86:09:0901001:762	5520 742.92
115493	86:09:0901001:763	227 471.65
115494	86:09:0901001:764	10 327.48
115495	86:09:0901001:765	14 511.89
115496	86:09:0901001:769	16 774.94
115497	86:09:0901001:77	106 773.68
115498	86:09:0901001:770	30 838.86
115499	86:09:0901001:773	133 545.00
115500	86:09:0901001:774	113 513.25
115501	86:09:0901001:78	106 711.36
115502	86:09:0901001:79	106 720.26
115503	86:09:0901001:8	69 443.40
115504	86:09:0901001:80	106 729.16
115505	86:09:0901001:81	106 666.84
115506	86:09:0901001:82	122 362.83
115507	86:09:0901001:83	112 854.43
115508	86:09:0901001:84	27910 732.35
115509	86:09:0901001:86	672 744.02
115510	86:09:0901001:87	137 907.47
115511	86:09:0901001:88	27 444.40
115512	86:09:0901001:89	23 190.52
115513	86:09:0901001:9	49 411.65
115514	86:09:0901001:91	34 365.58
115515	86:09:0901001:92	65 971.23
115516	86:09:0901001:93	155 125.87
115517	86:09:0901001:94	59 383.01
115518	86:09:0901001:95	59 561.07
115519	86:09:0901001:96	69 710.49
115520	86:09:0901001:97	53 418.00
115521	86:09:0901001:98	42 378.28
115522	86:09:0901001:99	63 567.42
115523	86:09:0901002:1	2248 838.20
115524	86:09:0901002:10	28120 492.79
115525	86:09:0901002:100	6 246.24
115526	86:09:0901002:101	1611 288.00
115527	86:09:0901002:102	10 830.05
115528	86:09:0901002:103	55 910.84
115529	86:09:0901002:104	56 088.90
115530	86:09:0901002:105	25 317.46
115531	86:09:0901002:106	20 583.30

115532	86:09:0901002:107	20 583.30
115533	86:09:0901002:108	6 624.80
115534	86:09:0901002:109	7 949.76
115535	86:09:0901002:11	878 324.74
115536	86:09:0901002:111	64 635.78
115537	86:09:0901002:112	20 583.30
115538	86:09:0901002:113	20 583.30
115539	86:09:0901002:114	80 483.12
115540	86:09:0901002:115	3 549.00
115541	86:09:0901002:116	11739 984.48
115542	86:09:0901002:117	127 669.02
115543	86:09:0901002:118	55 465.69
115544	86:09:0901002:119	91 255.75
115545	86:09:0901002:12	179 349.15
115546	86:09:0901002:120	21 269.41
115547	86:09:0901002:121	18 524.97
115548	86:09:0901002:122	21 269.41
115549	86:09:0901002:123	18 524.97
115550	86:09:0901002:124	19 897.19
115551	86:09:0901002:125	18 524.97
115552	86:09:0901002:126	24 013.85
115553	86:09:0901002:127	30 537.29
115554	86:09:0901002:128	18 524.97
115555	86:09:0901002:129	17 152.75
115556	86:09:0901002:13	17 271.41
115557	86:09:0901002:130	18 524.97
115558	86:09:0901002:131	21 955.52
115559	86:09:0901002:132	18 524.97
115560	86:09:0901002:133	18 524.97
115561	86:09:0901002:134	18 524.97
115562	86:09:0901002:135	18 524.97
115563	86:09:0901002:136	18 524.97
115564	86:09:0901002:137	18 524.97
115565	86:09:0901002:138	18 524.97
115566	86:09:0901002:139	20 583.30
115567	86:09:0901002:14	1168 107.49
115568	86:09:0901002:140	18 524.97
115569	86:09:0901002:141	18 524.97
115570	86:09:0901002:142	18 524.97
115571	86:09:0901002:143	19 211.08
115572	86:09:0901002:144	18 524.97
115573	86:09:0901002:145	64 606.85
115574	86:09:0901002:146	9503 299.05
115575	86:09:0901002:147	65 169.96

115576	86:09:0901002:148	59 752.00
115577	86:09:0901002:149	18 524.97
115578	86:09:0901002:15	3167 406.90
115579	86:09:0901002:150	18 524.97
115580	86:09:0901002:151	18 524.97
115581	86:09:0901002:152	18 524.97
115582	86:09:0901002:153	21 955.52
115583	86:09:0901002:154	55 287.63
115584	86:09:0901002:155	18 524.97
115585	86:09:0901002:156	18 524.97
115586	86:09:0901002:157	18 524.97
115587	86:09:0901002:158	18 524.97
115588	86:09:0901002:159	18 524.97
115589	86:09:0901002:16	1007 055.00
115590	86:09:0901002:160	18 524.97
115591	86:09:0901002:161	18 524.97
115592	86:09:0901002:162	18 524.97
115593	86:09:0901002:163	18 524.97
115594	86:09:0901002:164	21 955.52
115595	86:09:0901002:165	18 524.97
115596	86:09:0901002:166	18 524.97
115597	86:09:0901002:167	22 641.63
115598	86:09:0901002:168	19 211.08
115599	86:09:0901002:169	21 955.52
115600	86:09:0901002:17	160 498.30
115601	86:09:0901002:170	18 524.97
115602	86:09:0901002:171	19 211.08
115603	86:09:0901002:172	18 524.97
115604	86:09:0901002:173	18 524.97
115605	86:09:0901002:174	18 524.97
115606	86:09:0901002:175	17 152.75
115607	86:09:0901002:176	18 524.97
115608	86:09:0901002:177	18 524.97
115609	86:09:0901002:178	18 524.97
115610	86:09:0901002:179	26 758.29
115611	86:09:0901002:18	1145 800.91
115612	86:09:0901002:180	54 397.33
115613	86:09:0901002:181	69 835.15
115614	86:09:0901002:182	18 524.97
115615	86:09:0901002:183	18 524.97
115616	86:09:0901002:184	18 524.97
115617	86:09:0901002:185	18 524.97
115618	86:09:0901002:186	18 524.97
115619	86:09:0901002:187	18 524.97

115620	86:09:0901002:188	17 152.75
115621	86:09:0901002:189	18 524.97
115622	86:09:0901002:19	25 386.07
115623	86:09:0901002:190	18 524.97
115624	86:09:0901002:191	18 524.97
115625	86:09:0901002:192	18 524.97
115626	86:09:0901002:193	20 583.30
115627	86:09:0901002:194	21 269.41
115628	86:09:0901002:195	18 524.97
115629	86:09:0901002:196	15 684.90
115630	86:09:0901002:197	20 583.30
115631	86:09:0901002:198	16 466.64
115632	86:09:0901002:199	16 466.64
115633	86:09:0901002:2	24 013.85
115634	86:09:0901002:20	971 195.65
115635	86:09:0901002:200	16 466.64
115636	86:09:0901002:2005	9 464.00
115637	86:09:0901002:201	16 466.64
115638	86:09:0901002:202	21 955.52
115639	86:09:0901002:203	16 466.64
115640	86:09:0901002:2039	101 761.29
115641	86:09:0901002:204	18 524.97
115642	86:09:0901002:2040	147 513.65
115643	86:09:0901002:2045	22 641.63
115644	86:09:0901002:2047	363 740.30
115645	86:09:0901002:2048	14 938.00
115646	86:09:0901002:205	16 466.64
115647	86:09:0901002:206	16 466.64
115648	86:09:0901002:207	20 583.30
115649	86:09:0901002:208	20 583.30
115650	86:09:0901002:209	27 444.40
115651	86:09:0901002:210	27 444.40
115652	86:09:0901002:211	27 444.40
115653	86:09:0901002:2112	23 327.74
115654	86:09:0901002:2117	2 987.60
115655	86:09:0901002:2118	28 382.20
115656	86:09:0901002:2119	25 394.60
115657	86:09:0901002:2120	20 583.30
115658	86:09:0901002:2122	315 433.29
115659	86:09:0901002:213	1790 631.36
115660	86:09:0901002:2139	2 413.32
115661	86:09:0901002:214	213 672.00
115662	86:09:0901002:215	49 399.92
115663	86:09:0901002:216	27 444.40

115664	86:09:0901002:217	27 444.40
115665	86:09:0901002:2172	60 184.28
115666	86:09:0901002:2177	2930 764.76
115667	86:09:0901002:218	1815 463.16
115668	86:09:0901002:2183	51 595.47
115669	86:09:0901002:219	31 605.65
115670	86:09:0901002:2190	19 897.19
115671	86:09:0901002:2193	126 422.60
115672	86:09:0901002:22	19 958.94
115673	86:09:0901002:220	63 923.54
115674	86:09:0901002:2204	20 583.30
115675	86:09:0901002:2206	24 699.96
115676	86:09:0901002:2207	24 699.96
115677	86:09:0901002:2218	23 327.74
115678	86:09:0901002:222	226 416.30
115679	86:09:0901002:2220	169 157.00
115680	86:09:0901002:2223	28 816.62
115681	86:09:0901002:2227	144 940.84
115682	86:09:0901002:223	87 947.86
115683	86:09:0901002:224	25 386.07
115684	86:09:0901002:225	18 524.97
115685	86:09:0901002:226	22 641.63
115686	86:09:0901002:227	21 269.41
115687	86:09:0901002:228	18 524.97
115688	86:09:0901002:229	20 583.30
115689	86:09:0901002:23	24 837.18
115690	86:09:0901002:230	21 269.41
115691	86:09:0901002:231	18 524.97
115692	86:09:0901002:232	26 758.29
115693	86:09:0901002:233	21 269.41
115694	86:09:0901002:234	19 897.19
115695	86:09:0901002:235	20 583.30
115696	86:09:0901002:236	18 524.97
115697	86:09:0901002:237	20 583.30
115698	86:09:0901002:238	18 524.97
115699	86:09:0901002:239	18 524.97
115700	86:09:0901002:24	24 013.85
115701	86:09:0901002:240	21 269.41
115702	86:09:0901002:241	18 524.97
115703	86:09:0901002:242	18 524.97
115704	86:09:0901002:243	18 524.97
115705	86:09:0901002:244	18 524.97
115706	86:09:0901002:245	18 524.97
115707	86:09:0901002:246	20 583.30

115708	86:09:0901002:247	20 583.30
115709	86:09:0901002:248	18 524.97
115710	86:09:0901002:249	12 697.30
115711	86:09:0901002:25	60 896.52
115712	86:09:0901002:250	23 327.74
115713	86:09:0901002:251	114 218.00
115714	86:09:0901002:252	451 861.20
115715	86:09:0901002:253	19 897.19
115716	86:09:0901002:254	19 897.19
115717	86:09:0901002:255	19 897.19
115718	86:09:0901002:256	19 897.19
115719	86:09:0901002:257	64 724.81
115720	86:09:0901002:258	63 389.36
115721	86:09:0901002:259	91 611.87
115722	86:09:0901002:26	117 430.57
115723	86:09:0901002:262	50 090.04
115724	86:09:0901002:263	63 122.27
115725	86:09:0901002:264	1142 180.00
115726	86:09:0901002:265	12 349.98
115727	86:09:0901002:266	22 641.63
115728	86:09:0901002:267	23 327.74
115729	86:09:0901002:268	19 897.19
115730	86:09:0901002:269	22 641.63
115731	86:09:0901002:27	53 863.15
115732	86:09:0901002:270	22 641.63
115733	86:09:0901002:271	1.00
115734	86:09:0901002:272	1.00
115735	86:09:0901002:273	19 211.08
115736	86:09:0901002:274	22 641.63
115737	86:09:0901002:275	16 466.64
115738	86:09:0901002:276	23122 291.92
115739	86:09:0901002:277	130 607.01
115740	86:09:0901002:278	23 327.74
115741	86:09:0901002:279	23 327.74
115742	86:09:0901002:28	72 114.30
115743	86:09:0901002:280	23 327.74
115744	86:09:0901002:281	47 542.02
115745	86:09:0901002:283	25 996.76
115746	86:09:0901002:284	1.00
115747	86:09:0901002:285	23 325.86
115748	86:09:0901002:286	6094 872.00
115749	86:09:0901002:287	24 699.96
115750	86:09:0901002:288	19 211.08
115751	86:09:0901002:289	19 211.08

115752	86:09:0901002:29	73 894.90
115753	86:09:0901002:290	8 546.88
115754	86:09:0901002:291	16 203.46
115755	86:09:0901002:294	119 567.29
115756	86:09:0901002:295	23 327.74
115757	86:09:0901002:296	19 897.19
115758	86:09:0901002:297	15 780.53
115759	86:09:0901002:298	6094 872.00
115760	86:09:0901002:299	81 551.48
115761	86:09:0901002:3	21 749.69
115762	86:09:0901002:30	23 327.74
115763	86:09:0901002:300	1.00
115764	86:09:0901002:301	1.00
115765	86:09:0901002:302	80 127.00
115766	86:09:0901002:303	14 564.55
115767	86:09:0901002:304	18 524.97
115768	86:09:0901002:305	23 327.74
115769	86:09:0901002:306	21 955.52
115770	86:09:0901002:307	56 088.90
115771	86:09:0901002:308	16 466.64
115772	86:09:0901002:309	16 466.64
115773	86:09:0901002:31	22 641.63
115774	86:09:0901002:310	23 327.74
115775	86:09:0901002:311	21 269.41
115776	86:09:0901002:312	24 699.96
115777	86:09:0901002:313	1.00
115778	86:09:0901002:314	31 160.50
115779	86:09:0901002:315	121 436.92
115780	86:09:0901002:316	30 188.84
115781	86:09:0901002:317	30 188.84
115782	86:09:0901002:318	30 188.84
115783	86:09:0901002:319	12 349.98
115784	86:09:0901002:32	48 877.47
115785	86:09:0901002:320	19 211.08
115786	86:09:0901002:321	19 211.08
115787	86:09:0901002:322	35 433.94
115788	86:09:0901002:323	33 208.19
115789	86:09:0901002:324	1.00
115790	86:09:0901002:325	1.00
115791	86:09:0901002:326	13 722.20
115792	86:09:0901002:327	11 663.87
115793	86:09:0901002:328	1.00
115794	86:09:0901002:329	1.00
115795	86:09:0901002:33	22 641.63

115796	86:09:0901002:330	31 160.50
115797	86:09:0901002:331	49 767.77
115798	86:09:0901002:332	94 905.98
115799	86:09:0901002:333	71 313.03
115800	86:09:0901002:334	88 050.67
115801	86:09:0901002:335	40 508.65
115802	86:09:0901002:336	64 101.60
115803	86:09:0901002:337	66 772.50
115804	86:09:0901002:338	1.00
115805	86:09:0901002:339	1780 823.52
115806	86:09:0901002:34	48 254.26
115807	86:09:0901002:340	108 527.57
115808	86:09:0901002:341	73 271.69
115809	86:09:0901002:342	73 894.90
115810	86:09:0901002:343	74 785.20
115811	86:09:0901002:344	139 866.13
115812	86:09:0901002:345	174 409.77
115813	86:09:0901002:346	1.00
115814	86:09:0901002:347	39 173.20
115815	86:09:0901002:348	64 902.87
115816	86:09:0901002:349	49 856.80
115817	86:09:0901002:35	21 475.24
115818	86:09:0901002:350	56 088.90
115819	86:09:0901002:351	82 263.72
115820	86:09:0901002:353	69 176.31
115821	86:09:0901002:354	75 853.56
115822	86:09:0901002:355	22 257.50
115823	86:09:0901002:356	102 562.56
115824	86:09:0901002:357	59 828.16
115825	86:09:0901002:358	1.00
115826	86:09:0901002:359	1.00
115827	86:09:0901002:36	42 200.22
115828	86:09:0901002:360	35 077.82
115829	86:09:0901002:361	10 327.48
115830	86:09:0901002:362	108 972.72
115831	86:09:0901002:364	37 736.05
115832	86:09:0901002:365	40 480.49
115833	86:09:0901002:366	40 480.49
115834	86:09:0901002:367	11 573.90
115835	86:09:0901002:368	11 573.90
115836	86:09:0901002:369	11 573.90
115837	86:09:0901002:37	30 874.95
115838	86:09:0901002:370	11 573.90
115839	86:09:0901002:371	1.00

115840	86:09:0901002:372	1.00
115841	86:09:0901002:373	7 300.46
115842	86:09:0901002:374	11 573.90
115843	86:09:0901002:375	11 573.90
115844	86:09:0901002:376	17 004.73
115845	86:09:0901002:377	11 573.90
115846	86:09:0901002:378	1.00
115847	86:09:0901002:379	202 098.10
115848	86:09:0901002:38	27 259.15
115849	86:09:0901002:380	11 573.90
115850	86:09:0901002:381	11 573.90
115851	86:09:0901002:382	11 573.90
115852	86:09:0901002:383	11 573.90
115853	86:09:0901002:384	39 529.32
115854	86:09:0901002:385	34 632.67
115855	86:09:0901002:386	49 945.83
115856	86:09:0901002:387	57 780.47
115857	86:09:0901002:388	24 750.34
115858	86:09:0901002:389	11 573.90
115859	86:09:0901002:39	81 907.60
115860	86:09:0901002:390	11 573.90
115861	86:09:0901002:391	1.00
115862	86:09:0901002:392	11 573.90
115863	86:09:0901002:393	1.00
115864	86:09:0901002:394	11 573.90
115865	86:09:0901002:395	1.00
115866	86:09:0901002:396	11 573.90
115867	86:09:0901002:397	2871 901.62
115868	86:09:0901002:399	35 344.91
115869	86:09:0901002:4	4377 558.78
115870	86:09:0901002:40	22 092.74
115871	86:09:0901002:400	43 357.61
115872	86:09:0901002:401	54 842.48
115873	86:09:0901002:402	59 026.89
115874	86:09:0901002:404	26 174.82
115875	86:09:0901002:405	11 573.90
115876	86:09:0901002:406	11 573.90
115877	86:09:0901002:407	11 573.90
115878	86:09:0901002:408	11 573.90
115879	86:09:0901002:409	11 573.90
115880	86:09:0901002:41	24 055.02
115881	86:09:0901002:410	26 619.97
115882	86:09:0901002:411	78 168.34
115883	86:09:0901002:412	82 263.72

115884	86:09:0901002:413	11 573.90
115885	86:09:0901002:414	11 573.90
115886	86:09:0901002:415	11 573.90
115887	86:09:0901002:416	11 573.90
115888	86:09:0901002:418	71 313.03
115889	86:09:0901002:419	4 273.44
115890	86:09:0901002:42	25 687.96
115891	86:09:0901002:420	29 290.87
115892	86:09:0901002:421	223 465.30
115893	86:09:0901002:422	47 898.14
115894	86:09:0901002:423	67 840.86
115895	86:09:0901002:424	80 127.00
115896	86:09:0901002:425	62 053.91
115897	86:09:0901002:426	55 198.60
115898	86:09:0901002:427	1.00
115899	86:09:0901002:428	99 713.60
115900	86:09:0901002:429	59 293.98
115901	86:09:0901002:43	21 475.24
115902	86:09:0901002:430	56 445.02
115903	86:09:0901002:431	49 500.68
115904	86:09:0901002:432	95 529.19
115905	86:09:0901002:433	20 922.05
115906	86:09:0901002:434	71 224.00
115907	86:09:0901002:435	55 198.60
115908	86:09:0901002:436	99 980.69
115909	86:09:0901002:437	26 072.18
115910	86:09:0901002:438	26 758.29
115911	86:09:0901002:439	26 758.29
115912	86:09:0901002:44	45 405.30
115913	86:09:0901002:440	26 072.18
115914	86:09:0901002:441	16 466.64
115915	86:09:0901002:442	16 466.64
115916	86:09:0901002:443	26 072.18
115917	86:09:0901002:444	58 047.56
115918	86:09:0901002:445	55 198.60
115919	86:09:0901002:446	61 252.64
115920	86:09:0901002:447	67 484.74
115921	86:09:0901002:448	103 274.80
115922	86:09:0901002:449	16 466.64
115923	86:09:0901002:45	55 554.72
115924	86:09:0901002:450	22 641.63
115925	86:09:0901002:451	2 136.72
115926	86:09:0901002:452	16 466.64
115927	86:09:0901002:453	27 065.12

115928	86:09:0901002:455	100 603.90
115929	86:09:0901002:456	1.00
115930	86:09:0901002:457	30 874.95
115931	86:09:0901002:458	30 874.95
115932	86:09:0901002:459	30 874.95
115933	86:09:0901002:46	57 691.44
115934	86:09:0901002:460	30 874.95
115935	86:09:0901002:461	17 360.85
115936	86:09:0901002:462	20 833.02
115937	86:09:0901002:463	21 033.74
115938	86:09:0901002:464	7849 060.96
115939	86:09:0901002:465	40 152.53
115940	86:09:0901002:466	1.00
115941	86:09:0901002:468	30 874.95
115942	86:09:0901002:469	30 874.95
115943	86:09:0901002:47	40 419.62
115944	86:09:0901002:470	1.00
115945	86:09:0901002:471	1.00
115946	86:09:0901002:472	18 524.97
115947	86:09:0901002:473	74 251.02
115948	86:09:0901002:474	21 367.20
115949	86:09:0901002:475	17 627.94
115950	86:09:0901002:476	136 928.14
115951	86:09:0901002:478	41 844.10
115952	86:09:0901002:479	51 103.22
115953	86:09:0901002:48	87 160.37
115954	86:09:0901002:480	99 802.63
115955	86:09:0901002:482	74 874.23
115956	86:09:0901002:483	90 009.33
115957	86:09:0901002:484	445 450.20
115958	86:09:0901002:485	64 991.90
115959	86:09:0901002:487	76 387.74
115960	86:09:0901002:488	78 791.55
115961	86:09:0901002:489	34 632.67
115962	86:09:0901002:49	18 524.97
115963	86:09:0901002:490	19 408.54
115964	86:09:0901002:491	23 058.77
115965	86:09:0901002:494	10 683.60
115966	86:09:0901002:495	14 244.80
115967	86:09:0901002:496	15 491.22
115968	86:09:0901002:497	69 354.37
115969	86:09:0901002:498	71 669.15
115970	86:09:0901002:499	66 861.53
115971	86:09:0901002:5	92 235.08

115972	86:09:0901002:500	61 074.58
115973	86:09:0901002:501	57 869.50
115974	86:09:0901002:502	43 001.49
115975	86:09:0901002:503	43 624.70
115976	86:09:0901002:504	7 389.49
115977	86:09:0901002:505	26 352.88
115978	86:09:0901002:506	69 087.28
115979	86:09:0901002:507	45 049.18
115980	86:09:0901002:508	64 101.60
115981	86:09:0901002:509	19 230.48
115982	86:09:0901002:510	73 894.90
115983	86:09:0901002:511	63 389.36
115984	86:09:0901002:512	44 425.97
115985	86:09:0901002:513	77 010.95
115986	86:09:0901002:514	53 061.88
115987	86:09:0901002:515	48 076.20
115988	86:09:0901002:516	71 580.12
115989	86:09:0901002:517	30 982.44
115990	86:09:0901002:518	52 082.55
115991	86:09:0901002:519	35 433.94
115992	86:09:0901002:52	60 540.40
115993	86:09:0901002:520	77 812.22
115994	86:09:0901002:522	36 502.30
115995	86:09:0901002:523	40 686.71
115996	86:09:0901002:524	63 745.48
115997	86:09:0901002:525	30 537.29
115998	86:09:0901002:526	40 419.62
115999	86:09:0901002:527	30 804.38
116000	86:09:0901002:528	25 818.70
116001	86:09:0901002:529	70 333.70
116002	86:09:0901002:530	72 648.48
116003	86:09:0901002:531	43 535.67
116004	86:09:0901002:532	89 030.00
116005	86:09:0901002:533	1.00
116006	86:09:0901002:534	79 770.88
116007	86:09:0901002:535	43 624.70
116008	86:09:0901002:536	42 289.25
116009	86:09:0901002:537	44 336.94
116010	86:09:0901002:538	36 947.45
116011	86:09:0901002:539	57 157.26
116012	86:09:0901002:54	51 637.40
116013	86:09:0901002:540	51 637.40
116014	86:09:0901002:541	42 289.25
116015	86:09:0901002:542	51 637.40

116016	86:09:0901002:543	53 239.94
116017	86:09:0901002:544	57 869.50
116018	86:09:0901002:545	55 198.60
116019	86:09:0901002:546	76 031.62
116020	86:09:0901002:547	48 610.38
116021	86:09:0901002:548	87 160.37
116022	86:09:0901002:549	97 220.76
116023	86:09:0901002:55	97 220.76
116024	86:09:0901002:550	1.00
116025	86:09:0901002:551	1.00
116026	86:09:0901002:552	55 999.87
116027	86:09:0901002:553	44 515.00
116028	86:09:0901002:554	46 740.75
116029	86:09:0901002:555	49 322.62
116030	86:09:0901002:556	50 747.10
116031	86:09:0901002:557	60 540.40
116032	86:09:0901002:558	48 076.20
116033	86:09:0901002:559	118 142.81
116034	86:09:0901002:560	53 239.94
116035	86:09:0901002:561	48 432.32
116036	86:09:0901002:562	47 898.14
116037	86:09:0901002:563	56 801.14
116038	86:09:0901002:565	27 444.40
116039	86:09:0901002:566	27 444.40
116040	86:09:0901002:567	27 444.40
116041	86:09:0901002:568	57 335.32
116042	86:09:0901002:569	43 179.55
116043	86:09:0901002:57	21 818.30
116044	86:09:0901002:570	49 856.80
116045	86:09:0901002:571	40 419.62
116046	86:09:0901002:572	39 173.20
116047	86:09:0901002:573	38 639.02
116048	86:09:0901002:574	51 904.49
116049	86:09:0901002:575	48 521.35
116050	86:09:0901002:576	47 185.90
116051	86:09:0901002:577	50 747.10
116052	86:09:0901002:578	1.00
116053	86:09:0901002:579	64 991.90
116054	86:09:0901002:58	22 641.63
116055	86:09:0901002:580	74 785.20
116056	86:09:0901002:581	1.00
116057	86:09:0901002:582	54 842.48
116058	86:09:0901002:583	49 856.80
116059	86:09:0901002:584	51 904.49

116060	86:09:0901002:585	64 101.60
116061	86:09:0901002:586	58 848.83
116062	86:09:0901002:587	48 877.47
116063	86:09:0901002:588	16 025.40
116064	86:09:0901002:589	387 992.74
116065	86:09:0901002:59	22 435.80
116066	86:09:0901002:590	49 856.80
116067	86:09:0901002:591	81 195.36
116068	86:09:0901002:592	96 864.64
116069	86:09:0901002:593	112 444.89
116070	86:09:0901002:594	1.00
116071	86:09:0901002:595	1.00
116072	86:09:0901002:596	92 947.32
116073	86:09:0901002:597	86 448.13
116074	86:09:0901002:598	100 514.87
116075	86:09:0901002:599	86 181.04
116076	86:09:0901002:6	18 524.97
116077	86:09:0901002:60	19 211.08
116078	86:09:0901002:600	75 141.32
116079	86:09:0901002:601	60 184.28
116080	86:09:0901002:602	88 139.70
116081	86:09:0901002:603	60 184.28
116082	86:09:0901002:604	81 017.30
116083	86:09:0901002:606	73 004.60
116084	86:09:0901002:607	72 114.30
116085	86:09:0901002:608	71 224.00
116086	86:09:0901002:609	83 510.14
116087	86:09:0901002:61	18 524.97
116088	86:09:0901002:610	119 300.20
116089	86:09:0901002:611	1.00
116090	86:09:0901002:612	67 039.59
116091	86:09:0901002:613	48 877.47
116092	86:09:0901002:614	1.00
116093	86:09:0901002:615	100 425.84
116094	86:09:0901002:616	34 187.52
116095	86:09:0901002:617	42 467.31
116096	86:09:0901002:618	27 444.40
116097	86:09:0901002:619	18 524.97
116098	86:09:0901002:62	28 816.62
116099	86:09:0901002:620	18 524.97
116100	86:09:0901002:621	27 444.40
116101	86:09:0901002:622	27 444.40
116102	86:09:0901002:623	20 583.30
116103	86:09:0901002:624	18 524.97

116104	86:09:0901002:625	18 524.97
116105	86:09:0901002:626	18 524.97
116106	86:09:0901002:627	20 583.30
116107	86:09:0901002:628	18 524.97
116108	86:09:0901002:629	18 524.97
116109	86:09:0901002:63	28 816.62
116110	86:09:0901002:631	22 641.63
116111	86:09:0901002:632	18 524.97
116112	86:09:0901002:633	23 327.74
116113	86:09:0901002:634	18 524.97
116114	86:09:0901002:635	16 466.64
116115	86:09:0901002:637	18 524.97
116116	86:09:0901002:638	20 583.30
116117	86:09:0901002:639	18 524.97
116118	86:09:0901002:64	913 744.00
116119	86:09:0901002:640	18 524.97
116120	86:09:0901002:641	20 583.30
116121	86:09:0901002:642	187 675.24
116122	86:09:0901002:643	19 897.19
116123	86:09:0901002:644	28 130.51
116124	86:09:0901002:65	20 446.08
116125	86:09:0901002:66	20 583.30
116126	86:09:0901002:67	63 834.51
116127	86:09:0901002:68	17 152.75
116128	86:09:0901002:69	58 581.74
116129	86:09:0901002:7	27 444.40
116130	86:09:0901002:70	20 583.30
116131	86:09:0901002:71	20 583.30
116132	86:09:0901002:72	19 629.61
116133	86:09:0901002:73	29 646.99
116134	86:09:0901002:74	20 583.30
116135	86:09:0901002:75	30 804.38
116136	86:09:0901002:76	296 966.80
116137	86:09:0901002:767	122 861.40
116138	86:09:0901002:768	21 269.41
116139	86:09:0901002:771	22 641.63
116140	86:09:0901002:772	39 794.38
116141	86:09:0901002:773	20 583.30
116142	86:09:0901002:774	53 061.88
116143	86:09:0901002:776	22 641.63
116144	86:09:0901002:777	31 231.20
116145	86:09:0901002:779	21 955.52
116146	86:09:0901002:78	32 933.28
116147	86:09:0901002:780	21 269.41

116148	86:09:0901002:783	21 269.41
116149	86:09:0901002:784	80 127.00
116150	86:09:0901002:786	217 589.32
116151	86:09:0901002:787	20 583.30
116152	86:09:0901002:788	32 933.28
116153	86:09:0901002:791	37 049.94
116154	86:09:0901002:792	37 049.94
116155	86:09:0901002:793	37 049.94
116156	86:09:0901002:794	37 049.94
116157	86:09:0901002:795	37 049.94
116158	86:09:0901002:796	332 374.38
116159	86:09:0901002:797	67 217.65
116160	86:09:0901002:799	45 560.90
116161	86:09:0901002:8	18 524.97
116162	86:09:0901002:80	5 347.16
116163	86:09:0901002:800	24 013.85
116164	86:09:0901002:801	23 327.74
116165	86:09:0901002:802	22 407.00
116166	86:09:0901002:807	84 756.56
116167	86:09:0901002:808	20 583.30
116168	86:09:0901002:809	23 327.74
116169	86:09:0901002:81	1 490.58
116170	86:09:0901002:810	26 072.18
116171	86:09:0901002:811	28 816.62
116172	86:09:0901002:812	28 816.62
116173	86:09:0901002:82	231 820.68
116174	86:09:0901002:83	32 933.28
116175	86:09:0901002:84	29 502.73
116176	86:09:0901002:85	32 933.28
116177	86:09:0901002:86	3 690.96
116178	86:09:0901002:87	3 549.00
116179	86:09:0901002:88	5 844.02
116180	86:09:0901002:89	20 583.30
116181	86:09:0901002:9	20 583.30
116182	86:09:0901002:90	20 583.30
116183	86:09:0901002:91	9 487.66
116184	86:09:0901002:92	4 873.96
116185	86:09:0901002:93	6 766.76
116186	86:09:0901002:94	20 583.30
116187	86:09:0901002:95	24 699.96
116188	86:09:0901002:96	20 583.30
116189	86:09:0901002:97	20 583.30
116190	86:09:0901002:98	1711 117.80
116191	86:09:0901002:99	20 583.30

116192	86:09:0901003:1	9256 005.39
116193	86:09:0901003:10	14 976.78
116194	86:09:0901003:100	10 788.96
116195	86:09:0901003:101	29 811.60
116196	86:09:0901003:102	11 924.64
116197	86:09:0901003:103	9 653.28
116198	86:09:0901003:104	9 369.36
116199	86:09:0901003:105	39 228.28
116200	86:09:0901003:106	12 871.04
116201	86:09:0901003:107	3 903.90
116202	86:09:0901003:108	14 550.90
116203	86:09:0901003:109	9 085.44
116204	86:09:0901003:11	11 948.30
116205	86:09:0901003:110	16 396.38
116206	86:09:0901003:111	3 785.60
116207	86:09:0901003:112	8 304.66
116208	86:09:0901003:113	8 943.48
116209	86:09:0901003:114	24 843.00
116210	86:09:0901003:115	6 766.76
116211	86:09:0901003:116	14 503.58
116212	86:09:0901003:117	9 582.30
116213	86:09:0901003:118	6 766.76
116214	86:09:0901003:119	7 381.92
116215	86:09:0901003:12	15 639.26
116216	86:09:0901003:120	9 937.20
116217	86:09:0901003:121	7 287.28
116218	86:09:0901003:122	7 287.28
116219	86:09:0901003:123	7 665.84
116220	86:09:0901003:124	6 766.76
116221	86:09:0901003:125	17 035.20
116222	86:09:0901003:126	118 697.03
116223	86:09:0901003:127	13 912.08
116224	86:09:0901003:128	9 464.00
116225	86:09:0901003:129	12 468.82
116226	86:09:0901003:13	7 571.20
116227	86:09:0901003:130	23 518.04
116228	86:09:0901003:131	9 322.04
116229	86:09:0901003:132	10 859.94
116230	86:09:0901003:133	15577 301.88
116231	86:09:0901003:134	9 653.28
116232	86:09:0901003:135	11 238.50
116233	86:09:0901003:136	10 505.04
116234	86:09:0901003:137	7 098.00
116235	86:09:0901003:138	8 470.28

116236	86:09:0901003:139	8 612.24
116237	86:09:0901003:14	15 166.06
116238	86:09:0901003:140	7 263.62
116239	86:09:0901003:141	5 749.38
116240	86:09:0901003:142	17 413.76
116241	86:09:0901003:143	13 912.08
116242	86:09:0901003:144	8 801.52
116243	86:09:0901003:145	38 920.70
116244	86:09:0901003:146	4 897.62
116245	86:09:0901003:147	5 631.08
116246	86:09:0901003:148	6 624.80
116247	86:09:0901003:149	6 624.80
116248	86:09:0901003:15	12 090.26
116249	86:09:0901003:150	6 601.14
116250	86:09:0901003:151	1.00
116251	86:09:0901003:152	8 612.24
116252	86:09:0901003:153	12 397.84
116253	86:09:0901003:154	7 287.28
116254	86:09:0901003:155	9 937.20
116255	86:09:0901003:156	7 949.76
116256	86:09:0901003:157	10 221.12
116257	86:09:0901003:158	8 990.80
116258	86:09:0901003:159	7 997.08
116259	86:09:0901003:16	23 494.38
116260	86:09:0901003:160	8 990.80
116261	86:09:0901003:161	9 842.56
116262	86:09:0901003:162	13 131.30
116263	86:09:0901003:163	7 287.28
116264	86:09:0901003:164	11 356.80
116265	86:09:0901003:165	9 132.76
116266	86:09:0901003:166	6 151.60
116267	86:09:0901003:167	7 098.00
116268	86:09:0901003:168	7 807.80
116269	86:09:0901003:169	8 139.04
116270	86:09:0901003:17	6 056.96
116271	86:09:0901003:170	4 069.52
116272	86:09:0901003:171	3 690.96
116273	86:09:0901003:172	4 069.52
116274	86:09:0901003:173	10 126.48
116275	86:09:0901003:174	5 678.40
116276	86:09:0901003:175	5 678.40
116277	86:09:0901003:176	5 678.40
116278	86:09:0901003:177	9 937.20
116279	86:09:0901003:178	6 624.80

116280	86:09:0901003:179	20 678.84
116281	86:09:0901003:18	6 222.58
116282	86:09:0901003:180	5 015.92
116283	86:09:0901003:181	6 317.22
116284	86:09:0901003:182	4 069.52
116285	86:09:0901003:183	5 015.92
116286	86:09:0901003:184	4 448.08
116287	86:09:0901003:185	5 110.56
116288	86:09:0901003:186	8 446.62
116289	86:09:0901003:187	5 583.76
116290	86:09:0901003:188	5 915.00
116291	86:09:0901003:189	4 329.78
116292	86:09:0901003:19	11 593.40
116293	86:09:0901003:190	12 492.48
116294	86:09:0901003:191	4 353.44
116295	86:09:0901003:192	3 265.08
116296	86:09:0901003:193	4 353.44
116297	86:09:0901003:194	6 246.24
116298	86:09:0901003:195	2 720.90
116299	86:09:0901003:196	5 418.14
116300	86:09:0901003:197	3 075.80
116301	86:09:0901003:198	7 997.08
116302	86:09:0901003:199	6 459.18
116303	86:09:0901003:20	12 918.36
116304	86:09:0901003:200	5 441.80
116305	86:09:0901003:201	3 265.08
116306	86:09:0901003:202	4 637.36
116307	86:09:0901003:203	5 583.76
116308	86:09:0901003:204	12 587.12
116309	86:09:0901003:205	9 605.96
116310	86:09:0901003:206	993.72
116311	86:09:0901003:207	19 590.48
116312	86:09:0901003:208	6 530.16
116313	86:09:0901003:209	6 530.16
116314	86:09:0901003:21	20 111.00
116315	86:09:0901003:210	2 839.20
116316	86:09:0901003:211	8 612.24
116317	86:09:0901003:212	6 293.56
116318	86:09:0901003:213	5 867.68
116319	86:09:0901003:214	3 407.04
116320	86:09:0901003:216	8 304.66
116321	86:09:0901003:217	7 381.92
116322	86:09:0901003:218	6 837.74
116323	86:09:0901003:219	6 814.08

116324	86:09:0901003:22	15 591.94
116325	86:09:0901003:220	7 571.20
116326	86:09:0901003:221	2 555.28
116327	86:09:0901003:222	7 239.96
116328	86:09:0901003:223	9 534.98
116329	86:09:0901003:224	18 975.32
116330	86:09:0901003:225	12 776.40
116331	86:09:0901003:226	1 372.28
116332	86:09:0901003:227	3 927.56
116333	86:09:0901003:228	2 673.58
116334	86:09:0901003:229	6 530.16
116335	86:09:0901003:23	7 571.20
116336	86:09:0901003:230	4 968.60
116337	86:09:0901003:231	6 175.26
116338	86:09:0901003:232	2 720.90
116339	86:09:0901003:233	3 998.54
116340	86:09:0901003:234	11 309.48
116341	86:09:0901003:235	5 962.32
116342	86:09:0901003:236	7 168.98
116343	86:09:0901003:237	1.00
116344	86:09:0901003:238	8 612.24
116345	86:09:0901003:239	10 788.96
116346	86:09:0901003:24	8 328.32
116347	86:09:0901003:240	4 542.72
116348	86:09:0901003:241	1 845.48
116349	86:09:0901003:242	6 648.46
116350	86:09:0901003:243	4 140.50
116351	86:09:0901003:244	6 624.80
116352	86:09:0901003:245	4 022.20
116353	86:09:0901003:246	3 619.98
116354	86:09:0901003:247	4 164.16
116355	86:09:0901003:248	2 886.52
116356	86:09:0901003:249	6 056.96
116357	86:09:0901003:25	1.00
116358	86:09:0901003:250	6 459.18
116359	86:09:0901003:251	6 459.18
116360	86:09:0901003:252	7 713.16
116361	86:09:0901003:253	4 235.14
116362	86:09:0901003:254	15 260.70
116363	86:09:0901003:255	4 732.00
116364	86:09:0901003:256	3 832.92
116365	86:09:0901003:257	6 033.30
116366	86:09:0901003:258	7 027.02
116367	86:09:0901003:259	3 099.46

116368	86:09:0901003:26	29 669.64
116369	86:09:0901003:260	6 553.82
116370	86:09:0901003:261	4 329.78
116371	86:09:0901003:262	15 710.24
116372	86:09:0901003:263	11 688.04
116373	86:09:0901003:264	2 791.88
116374	86:09:0901003:265	3 004.82
116375	86:09:0901003:266	7 476.56
116376	86:09:0901003:267	14 811.16
116377	86:09:0901003:268	8 044.40
116378	86:09:0901003:269	5 110.56
116379	86:09:0901003:27	7 027.02
116380	86:09:0901003:270	9 653.28
116381	86:09:0901003:271	5 938.66
116382	86:09:0901003:272	4 258.80
116383	86:09:0901003:273	8 281.00
116384	86:09:0901003:274	6 388.20
116385	86:09:0901003:275	6 388.20
116386	86:09:0901003:276	31 698.53
116387	86:09:0901003:277	3 383.38
116388	86:09:0901003:278	5 536.44
116389	86:09:0901003:279	4 921.28
116390	86:09:0901003:28	6 222.58
116391	86:09:0901003:280	4 921.28
116392	86:09:0901003:281	4 306.12
116393	86:09:0901003:282	4 637.36
116394	86:09:0901003:283	9 298.38
116395	86:09:0901003:284	7 571.20
116396	86:09:0901003:285	22871 012.32
116397	86:09:0901003:286	9 534.98
116398	86:09:0901003:287	8 848.84
116399	86:09:0901003:288	1 159.34
116400	86:09:0901003:289	6 459.18
116401	86:09:0901003:29	9 653.28
116402	86:09:0901003:290	6 435.52
116403	86:09:0901003:291	1.00
116404	86:09:0901003:292	6340 068.00
116405	86:09:0901003:293	6 435.52
116406	86:09:0901003:294	5 441.80
116407	86:09:0901003:295	9 937.20
116408	86:09:0901003:296	9 795.24
116409	86:09:0901003:297	5 678.40
116410	86:09:0901003:298	6 246.24
116411	86:09:0901003:299	4 258.80

116412	86:09:0901003:30	8 990.80
116413	86:09:0901003:300	8 706.88
116414	86:09:0901003:301	8 422.96
116415	86:09:0901003:302	22 926.54
116416	86:09:0901003:303	2 342.34
116417	86:09:0901003:304	6 459.18
116418	86:09:0901003:305	3 785.60
116419	86:09:0901003:306	7 949.76
116420	86:09:0901003:307	6 246.24
116421	86:09:0901003:308	6 317.22
116422	86:09:0901003:309	3 572.66
116423	86:09:0901003:31	10 008.18
116424	86:09:0901003:310	6 695.78
116425	86:09:0901003:311	6 175.26
116426	86:09:0901003:312	5 323.50
116427	86:09:0901003:313	12 776.40
116428	86:09:0901003:314	3 336.06
116429	86:09:0901003:315	6 530.16
116430	86:09:0901003:316	1.00
116431	86:09:0901003:317	1.00
116432	86:09:0901003:318	5 678.40
116433	86:09:0901003:319	5 975.20
116434	86:09:0901003:32	12 563.46
116435	86:09:0901003:320	5 867.68
116436	86:09:0901003:321	9 180.08
116437	86:09:0901003:322	4 968.60
116438	86:09:0901003:323	8 754.20
116439	86:09:0901003:324	6 979.70
116440	86:09:0901003:325	6 388.20
116441	86:09:0901003:326	6 743.10
116442	86:09:0901003:327	4 968.60
116443	86:09:0901003:328	12 113.92
116444	86:09:0901003:329	12 492.48
116445	86:09:0901003:33	7 287.28
116446	86:09:0901003:330	8 730.54
116447	86:09:0901003:331	1 892.80
116448	86:09:0901003:332	8 990.80
116449	86:09:0901003:333	8 304.66
116450	86:09:0901003:334	11 356.80
116451	86:09:0901003:335	3 690.96
116452	86:09:0901003:336	4 353.44
116453	86:09:0901003:337	21 152.04
116454	86:09:0901003:338	5 915.00
116455	86:09:0901003:339	1.00

116456	86:09:0901003:34	8 990.80
116457	86:09:0901003:340	3 690.96
116458	86:09:0901003:341	89 194.30
116459	86:09:0901003:342	20 583.30
116460	86:09:0901003:343	20 583.30
116461	86:09:0901003:344	20 583.30
116462	86:09:0901003:345	20 583.30
116463	86:09:0901003:346	20 583.30
116464	86:09:0901003:347	20 583.30
116465	86:09:0901003:348	20 583.30
116466	86:09:0901003:349	20 583.30
116467	86:09:0901003:35	10 907.26
116468	86:09:0901003:350	28 130.51
116469	86:09:0901003:351	20 583.30
116470	86:09:0901003:352	20 583.30
116471	86:09:0901003:353	22 641.63
116472	86:09:0901003:354	20 583.30
116473	86:09:0901003:355	20 583.30
116474	86:09:0901003:356	22 641.63
116475	86:09:0901003:357	20 583.30
116476	86:09:0901003:358	18 524.97
116477	86:09:0901003:359	61 063.79
116478	86:09:0901003:36	3 525.34
116479	86:09:0901003:360	26 072.18
116480	86:09:0901003:361	20 583.30
116481	86:09:0901003:362	21 955.52
116482	86:09:0901003:363	24 699.96
116483	86:09:0901003:364	7 095.55
116484	86:09:0901003:37	7 192.64
116485	86:09:0901003:370	58 100.00
116486	86:09:0901003:372	10 083.15
116487	86:09:0901003:373	15 502.74
116488	86:09:0901003:376	664 831.44
116489	86:09:0901003:377	3853 080.00
116490	86:09:0901003:38	3 004.82
116491	86:09:0901003:39	7 192.64
116492	86:09:0901003:4	84 391.53
116493	86:09:0901003:40	18 312.84
116494	86:09:0901003:41	5 205.20
116495	86:09:0901003:42	12 776.40
116496	86:09:0901003:43	1.00
116497	86:09:0901003:44	9 629.62
116498	86:09:0901003:45	9 464.00
116499	86:09:0901003:46	9 464.00

116500	86:09:0901003:47	11 143.86
116501	86:09:0901003:48	18 383.82
116502	86:09:0901003:49	11 711.70
116503	86:09:0901003:5	31 183.88
116504	86:09:0901003:50	15 402.66
116505	86:09:0901003:51	28 108.08
116506	86:09:0901003:52	1.00
116507	86:09:0901003:53	9 937.20
116508	86:09:0901003:54	9 227.40
116509	86:09:0901003:55	9 416.68
116510	86:09:0901003:56	8 328.32
116511	86:09:0901003:57	4 542.72
116512	86:09:0901003:58	12 066.60
116513	86:09:0901003:59	17 981.60
116514	86:09:0901003:6	9 842.56
116515	86:09:0901003:60	1.00
116516	86:09:0901003:61	13 841.10
116517	86:09:0901003:62	10 647.00
116518	86:09:0901003:63	9 653.28
116519	86:09:0901003:64	1.00
116520	86:09:0901003:65	9 416.68
116521	86:09:0901003:66	18 502.12
116522	86:09:0901003:67	12 113.92
116523	86:09:0901003:68	9 795.24
116524	86:09:0901003:69	10 292.10
116525	86:09:0901003:7	5 915.00
116526	86:09:0901003:70	16 893.24
116527	86:09:0901003:71	2 058.42
116528	86:09:0901003:72	7 381.92
116529	86:09:0901003:73	7 287.28
116530	86:09:0901003:74	13 083.98
116531	86:09:0901003:75	2 602.60
116532	86:09:0901003:76	2 578.94
116533	86:09:0901003:77	6 601.14
116534	86:09:0901003:78	12 303.20
116535	86:09:0901003:79	6 530.16
116536	86:09:0901003:8	5 465.46
116537	86:09:0901003:80	19 969.04
116538	86:09:0901003:81	5 086.90
116539	86:09:0901003:82	5 536.44
116540	86:09:0901003:83	5 631.08
116541	86:09:0901003:84	11 924.64
116542	86:09:0901003:85	13 509.86
116543	86:09:0901003:86	3 832.92

116544	86:09:0901003:87	3 880.24
116545	86:09:0901003:88	3 123.12
116546	86:09:0901003:89	25 552.80
116547	86:09:0901003:9	4 873.96
116548	86:09:0901003:90	15 331.68
116549	86:09:0901003:91	17 153.50
116550	86:09:0901003:92	13 060.32
116551	86:09:0901003:93	12 918.36
116552	86:09:0901003:94	19 235.58
116553	86:09:0901003:95	14 479.92
116554	86:09:0901003:96	4 826.64
116555	86:09:0901003:97	3 052.14
116556	86:09:0901003:98	3 146.78
116557	86:09:0901003:99	5 796.70
116558	86:09:0901004:13	520 749.25
116559	86:09:0901006:21	5003 749.80
116560	86:09:0901006:34	126 155.51
116561	86:09:0901006:39	11 203.50
116562	86:09:0901006:55	43624 700.00
116563	86:10:0000000:1	21400 077.92
116564	86:10:0000000:10	529 539.28
116565	86:10:0000000:13	2405 925.92
116566	86:10:0000000:14	3452 920.64
116567	86:10:0000000:15	232 146.48
116568	86:10:0000000:16	1.00
116569	86:10:0000000:17	219 282.08
116570	86:10:0000000:18	2464 607.04
116571	86:10:0000000:18534	2260 767.36
116572	86:10:0000000:18535	240155 952.96
116573	86:10:0000000:18584	59326 612.32
116574	86:10:0000000:18650	1158 180.00
116575	86:10:0000000:18651	23713 349.44
116576	86:10:0000000:18652	34164 765.76
116577	86:10:0000000:18653	50669 602.88
116578	86:10:0000000:18661	2906 259.68
116579	86:10:0000000:18677	226444 265.12
116580	86:10:0000000:18678	40144 063.04
116581	86:10:0000000:18679	3798 830.40
116582	86:10:0000000:18681	152 176.86
116583	86:10:0000000:18710	5321 451.04
116584	86:10:0000000:18716	8201 411.41
116585	86:10:0000000:18727	221 094.00
116586	86:10:0000000:18728	12146 991.84
116587	86:10:0000000:18740	4515 357.76

116588	86:10:0000000:18741	13484 303.68
116589	86:10:0000000:18743	4629 631.52
116590	86:10:0000000:18799	304 690.48
116591	86:10:0000000:18800	48860 282.25
116592	86:10:0000000:18801	259090 682.70
116593	86:10:0000000:18802	59564 520.56
116594	86:10:0000000:18804	4318 276.86
116595	86:10:0000000:18805	30180 084.96
116596	86:10:0000000:18808	334 603.92
116597	86:10:0000000:18809	983899 142.82
116598	86:10:0000000:18819	18438 225.60
116599	86:10:0000000:18821	4536 977.12
116600	86:10:0000000:18828	221 803.71
116601	86:10:0000000:18839	409 181.50
116602	86:10:0000000:18840	221 871.17
116603	86:10:0000000:18841	221 883.19
116604	86:10:0000000:18842	221 895.21
116605	86:10:0000000:18843	221 538.00
116606	86:10:0000000:18844	221 180.75
116607	86:10:0000000:18845	221 562.00
116608	86:10:0000000:18846	221 574.00
116609	86:10:0000000:18847	221 586.00
116610	86:10:0000000:18848	221 598.00
116611	86:10:0000000:18849	221 610.00
116612	86:10:0000000:18850	506 487.52
116613	86:10:0000000:18851	297 189.90
116614	86:10:0000000:18852	551 230.53
116615	86:10:0000000:18853	368 870.76
116616	86:10:0000000:18854	373 321.86
116617	86:10:0000000:18855	298 378.24
116618	86:10:0000000:18856	331 631.40
116619	86:10:0000000:18857	331 289.01
116620	86:10:0000000:18858	551 793.96
116621	86:10:0000000:18859	315 399.28
116622	86:10:0000000:18860	316 859.40
116623	86:10:0000000:18861	283 976.32
116624	86:10:0000000:18862	263 282.38
116625	86:10:0000000:18863	221 544.00
116626	86:10:0000000:18864	222 276.46
116627	86:10:0000000:18865	222 264.42
116628	86:10:0000000:18866	253 633.53
116629	86:10:0000000:18867	333 369.54
116630	86:10:0000000:18868	482 848.20
116631	86:10:0000000:18869	458 447.04

116632	86:10:0000000:18870	375 415.38
116633	86:10:0000000:18871	433 763.00
116634	86:10:0000000:18872	553 785.00
116635	86:10:0000000:18873	442 694.78
116636	86:10:0000000:18874	553 875.00
116637	86:10:0000000:18875	553 920.00
116638	86:10:0000000:18876	553 610.68
116639	86:10:0000000:18877	553 965.00
116640	86:10:0000000:18878	553 905.00
116641	86:10:0000000:18879	553 860.00
116642	86:10:0000000:18880	539 046.60
116643	86:10:0000000:18881	335 215.44
116644	86:10:0000000:18882	293 851.36
116645	86:10:0000000:18883	548 911.18
116646	86:10:0000000:18884	553 665.00
116647	86:10:0000000:18885	237 687.52
116648	86:10:0000000:18886	258 370.00
116649	86:10:0000000:18887	553 385.83
116650	86:10:0000000:18888	231 494.67
116651	86:10:0000000:18889	428 687.64
116652	86:10:0000000:18890	444 970.35
116653	86:10:0000000:18891	245 584.50
116654	86:10:0000000:18892	245 953.80
116655	86:10:0000000:18893	221 937.28
116656	86:10:0000000:18894	222 663.78
116657	86:10:0000000:18895	417 968.36
116658	86:10:0000000:18896	224 104.40
116659	86:10:0000000:18897	455 580.46
116660	86:10:0000000:18898	454 509.82
116661	86:10:0000000:18899	369 609.24
116662	86:10:0000000:18900	378 122.24
116663	86:10:0000000:18901	279 175.68
116664	86:10:0000000:18902	330 874.88
116665	86:10:0000000:18903	278 746.00
116666	86:10:0000000:18904	345 968.51
116667	86:10:0000000:18905	328 975.02
116668	86:10:0000000:18906	222 192.18
116669	86:10:0000000:18907	252 840.35
116670	86:10:0000000:18908	332 586.13
116671	86:10:0000000:18909	399 789.45
116672	86:10:0000000:18910	553 770.00
116673	86:10:0000000:18911	352 595.55
116674	86:10:0000000:18912	376 214.80
116675	86:10:0000000:18913	452 602.42

116676	86:10:0000000:18914	1.00
116677	86:10:0000000:18915	815 358.72
116678	86:10:0000000:18926	1.00
116679	86:10:0000000:18927	15819 194.56
116680	86:10:0000000:18928	3533 221.12
116681	86:10:0000000:18930	13357 676.00
116682	86:10:0000000:18931	453 756.00
116683	86:10:0000000:18932	105846 048.00
116684	86:10:0000000:18933	46704 252.00
116685	86:10:0000000:18934	18625 948.80
116686	86:10:0000000:18935	3 088.48
116687	86:10:0000000:18936	1271 184.00
116688	86:10:0000000:18937	889 120.40
116689	86:10:0000000:18938	202 669.50
116690	86:10:0000000:18939	300908 823.60
116691	86:10:0000000:18940	6068643 917.92
116692	86:10:0000000:18941	33555 878.40
116693	86:10:0000000:18942	1843 564.80
116694	86:10:0000000:18943	8203 002.88
116695	86:10:0000000:18944	3178 560.00
116696	86:10:0000000:18945	7219 360.00
116697	86:10:0000000:18946	7721 200.00
116698	86:10:0000000:18947	3889 589.10
116699	86:10:0000000:18948	7250 295.36
116700	86:10:0000000:18949	147 396.00
116701	86:10:0000000:18950	37460 864.00
116702	86:10:0000000:18951	1.00
116703	86:10:0000000:18952	10554 525.52
116704	86:10:0000000:18953	386 060.00
116705	86:10:0000000:18954	9060 290.64
116706	86:10:0000000:18955	17928 626.40
116707	86:10:0000000:18956	7721 200.00
116708	86:10:0000000:18957	29599 376.00
116709	86:10:0000000:18959	23466 271.04
116710	86:10:0000000:18969	1460 851.04
116711	86:10:0000000:18970	2578 880.80
116712	86:10:0000000:19	1053 596.34
116713	86:10:0000000:2	1593 655.68
116714	86:10:0000000:20	43538 052.00
116715	86:10:0000000:21	34773 196.32
116716	86:10:0000000:22	6306 290.76
116717	86:10:0000000:23	8604 505.28
116718	86:10:0000000:24	276 269.69
116719	86:10:0000000:26	296 494.08

116720	86:10:0000000:27	27224 951.20
116721	86:10:0000000:28	9583 553.44
116722	86:10:0000000:29	111895 630.40
116723	86:10:0000000:3	2223 705.60
116724	86:10:0000000:30	62134 040.64
116725	86:10:0000000:31	105264 143.24
116726	86:10:0000000:32	4360 933.76
116727	86:10:0000000:33	1893 238.24
116728	86:10:0000000:34	139698 127.36
116729	86:10:0000000:3406	954 340.32
116730	86:10:0000000:3407	72772 661.94
116731	86:10:0000000:3408	1719 861.54
116732	86:10:0000000:3464	336 644.32
116733	86:10:0000000:3465	1.00
116734	86:10:0000000:3466	1.00
116735	86:10:0000000:3467	210 016.64
116736	86:10:0000000:3468	33 616.77
116737	86:10:0000000:3470	5256 592.96
116738	86:10:0000000:3471	6 176.96
116739	86:10:0000000:3472	5394 202.00
116740	86:10:0000000:35	1.00
116741	86:10:0000000:36	1692 487.04
116742	86:10:0000000:37	4265 190.88
116743	86:10:0000000:38	63276 778.24
116744	86:10:0000000:39	1487 419.50
116745	86:10:0000000:4	302 671.04
116746	86:10:0000000:40	324547 818.30
116747	86:10:0000000:41	2337 979.36
116748	86:10:0000000:42	1624 540.48
116749	86:10:0000000:43	234305 406.00
116750	86:10:0000000:44	84788 938.56
116751	86:10:0000000:4403	463 272.00
116752	86:10:0000000:4404	759 766.08
116753	86:10:0000000:4405	2677 712.16
116754	86:10:0000000:4409	969 782.72
116755	86:10:0000000:4422	217007 996.25
116756	86:10:0000000:4428	179 471.76
116757	86:10:0000000:4429	282 812.85
116758	86:10:0000000:4452	81550 963.04
116759	86:10:0000000:4472	367607 424.00
116760	86:10:0000000:4473	83744 576.00
116761	86:10:0000000:4474	3928 546.56
116762	86:10:0000000:4476	3706 176.00
116763	86:10:0000000:4483	8879 380.00

116764	86:10:0000000:45	1.00
116765	86:10:0000000:4505	416 326.96
116766	86:10:0000000:4513	9360 064.35
116767	86:10:0000000:4523	242460 887.04
116768	86:10:0000000:4524	108277 768.04
116769	86:10:0000000:4527	8769 973.16
116770	86:10:0000000:4530	24806 671.36
116771	86:10:0000000:4531	32354 916.48
116772	86:10:0000000:4533	184 245.00
116773	86:10:0000000:4534	27726 348.22
116774	86:10:0000000:4535	756 260.00
116775	86:10:0000000:4536	196 627.60
116776	86:10:0000000:4537	154526 064.00
116777	86:10:0000000:4538	327 161.70
116778	86:10:0000000:4539	873427 117.65
116779	86:10:0000000:4540	346033 446.54
116780	86:10:0000000:4545	5716 776.48
116781	86:10:0000000:4548	5778 546.08
116782	86:10:0000000:4552	228 547.52
116783	86:10:0000000:4554	194 605.29
116784	86:10:0000000:4555	221 094.00
116785	86:10:0000000:4556	221 094.00
116786	86:10:0000000:4557	4175 624.96
116787	86:10:0000000:4563	184 245.00
116788	86:10:0000000:4564	221 094.00
116789	86:10:0000000:4567	4310 682.00
116790	86:10:0000000:4574	221 094.00
116791	86:10:0000000:4585	144828 730.17
116792	86:10:0000000:4586	6513 604.32
116793	86:10:0000000:4588	37372 091.40
116794	86:10:0000000:4589	295172 556.00
116795	86:10:0000000:4590	4991 316.00
116796	86:10:0000000:4591	2011 651.60
116797	86:10:0000000:4596	2041 485.28
116798	86:10:0000000:4597	204 775.02
116799	86:10:0000000:4603	186 455.94
116800	86:10:0000000:4604	1436 894.00
116801	86:10:0000000:4606	18906 500.00
116802	86:10:0000000:4607	35301 326.40
116803	86:10:0000000:4608	3781 300.00
116804	86:10:0000000:4610	365 534.40
116805	86:10:0000000:4612	246 303.72
116806	86:10:0000000:4620	2890 817.28
116807	86:10:0000000:4622	525 041.60

116808	86:10:0000000:4623	182 220.32
116809	86:10:0000000:4625	452 221.00
116810	86:10:0000000:4626	553 725.00
116811	86:10:0000000:4627	553 725.00
116812	86:10:0000000:4628	552 986.70
116813	86:10:0000000:4629	371 015.85
116814	86:10:0000000:4630	369 170.00
116815	86:10:0000000:4631	395 011.90
116816	86:10:0000000:4632	371 015.85
116817	86:10:0000000:4633	454 066.80
116818	86:10:0000000:4634	450 375.20
116819	86:10:0000000:4635	553 755.00
116820	86:10:0000000:4636	454 448.27
116821	86:10:0000000:4637	313 811.50
116822	86:10:0000000:4638	443 028.00
116823	86:10:0000000:4639	443 028.00
116824	86:10:0000000:4640	480 685.38
116825	86:10:0000000:4641	369 200.00
116826	86:10:0000000:4642	443 040.00
116827	86:10:0000000:4643	443 040.00
116828	86:10:0000000:4644	443 040.00
116829	86:10:0000000:4645	443 040.00
116830	86:10:0000000:4646	443 040.00
116831	86:10:0000000:4647	443 040.00
116832	86:10:0000000:4648	443 040.00
116833	86:10:0000000:4649	443 040.00
116834	86:10:0000000:4650	443 040.00
116835	86:10:0000000:4651	443 040.00
116836	86:10:0000000:4652	443 040.00
116837	86:10:0000000:4653	553 830.00
116838	86:10:0000000:4654	553 830.00
116839	86:10:0000000:4655	553 830.00
116840	86:10:0000000:4656	553 830.00
116841	86:10:0000000:4657	553 830.00
116842	86:10:0000000:4658	553 845.00
116843	86:10:0000000:4659	553 845.00
116844	86:10:0000000:4660	443 076.00
116845	86:10:0000000:4661	443 076.00
116846	86:10:0000000:4662	443 076.00
116847	86:10:0000000:4663	443 076.00
116848	86:10:0000000:4664	443 076.00
116849	86:10:0000000:4665	443 076.00
116850	86:10:0000000:4666	553 845.00
116851	86:10:0000000:4667	443 076.00

116852	86:10:0000000:4668	553 845.00
116853	86:10:0000000:4669	553 845.00
116854	86:10:0000000:4670	553 845.00
116855	86:10:0000000:4671	553 845.00
116856	86:10:0000000:4672	324 922.40
116857	86:10:0000000:4673	553 890.00
116858	86:10:0000000:4674	553 890.00
116859	86:10:0000000:4675	553 890.00
116860	86:10:0000000:4676	553 905.00
116861	86:10:0000000:4677	553 905.00
116862	86:10:0000000:4678	553 905.00
116863	86:10:0000000:4679	553 905.00
116864	86:10:0000000:4680	553 905.00
116865	86:10:0000000:4681	553 905.00
116866	86:10:0000000:4682	553 905.00
116867	86:10:0000000:4683	553 905.00
116868	86:10:0000000:4684	553 905.00
116869	86:10:0000000:4685	553 905.00
116870	86:10:0000000:4686	553 905.00
116871	86:10:0000000:4687	553 905.00
116872	86:10:0000000:4688	496 668.15
116873	86:10:0000000:4689	337 900.35
116874	86:10:0000000:4690	276 952.50
116875	86:10:0000000:4691	276 937.50
116876	86:10:0000000:4692	278 030.19
116877	86:10:0000000:4693	276 952.50
116878	86:10:0000000:4694	276 952.50
116879	86:10:0000000:4695	332 325.00
116880	86:10:0000000:4696	276 937.50
116881	86:10:0000000:4697	276 960.00
116882	86:10:0000000:4698	276 945.00
116883	86:10:0000000:4699	313 879.50
116884	86:10:0000000:4700	332 388.00
116885	86:10:0000000:4701	332 388.00
116886	86:10:0000000:4702	332 379.00
116887	86:10:0000000:4703	276 982.50
116888	86:10:0000000:4704	480 103.00
116889	86:10:0000000:4705	332 379.00
116890	86:10:0000000:4706	369 310.00
116891	86:10:0000000:4707	553 965.00
116892	86:10:0000000:4708	553 965.00
116893	86:10:0000000:4709	553 965.00
116894	86:10:0000000:4710	553 965.00
116895	86:10:0000000:4711	553 965.00

116896	86:10:0000000:4712	553 980.00
116897	86:10:0000000:4713	553 980.00
116898	86:10:0000000:4714	553 980.00
116899	86:10:0000000:4715	553 980.00
116900	86:10:0000000:4716	553 980.00
116901	86:10:0000000:4717	553 980.00
116902	86:10:0000000:4718	553 980.00
116903	86:10:0000000:4719	553 980.00
116904	86:10:0000000:4720	553 965.00
116905	86:10:0000000:4721	480 142.00
116906	86:10:0000000:4722	332 406.00
116907	86:10:0000000:4723	332 406.00
116908	86:10:0000000:4724	277 005.00
116909	86:10:0000000:4725	276 997.50
116910	86:10:0000000:4726	276 997.50
116911	86:10:0000000:4727	276 997.50
116912	86:10:0000000:4728	276 997.50
116913	86:10:0000000:4729	409 989.60
116914	86:10:0000000:4730	554 040.00
116915	86:10:0000000:4731	554 040.00
116916	86:10:0000000:4732	554 040.00
116917	86:10:0000000:4733	554 040.00
116918	86:10:0000000:4734	554 040.00
116919	86:10:0000000:4735	554 040.00
116920	86:10:0000000:4736	554 040.00
116921	86:10:0000000:4737	554 040.00
116922	86:10:0000000:4738	554 040.00
116923	86:10:0000000:4739	554 040.00
116924	86:10:0000000:4740	554 040.00
116925	86:10:0000000:4741	554 040.00
116926	86:10:0000000:4742	554 040.00
116927	86:10:0000000:4743	554 040.00
116928	86:10:0000000:4744	554 055.00
116929	86:10:0000000:4745	554 055.00
116930	86:10:0000000:4746	554 055.00
116931	86:10:0000000:4747	277 020.00
116932	86:10:0000000:4748	369 360.00
116933	86:10:0000000:4749	443 268.00
116934	86:10:0000000:4750	443 268.00
116935	86:10:0000000:4751	443 268.00
116936	86:10:0000000:4752	443 268.00
116937	86:10:0000000:4753	443 268.00
116938	86:10:0000000:4754	443 268.00
116939	86:10:0000000:4755	443 268.00

116940	86:10:0000000:4756	443 280.00
116941	86:10:0000000:4757	443 280.00
116942	86:10:0000000:4758	443 280.00
116943	86:10:0000000:4759	443 280.00
116944	86:10:0000000:4760	422 963.00
116945	86:10:0000000:4761	358 308.30
116946	86:10:0000000:4762	554 085.00
116947	86:10:0000000:4763	277 042.50
116948	86:10:0000000:4764	277 042.50
116949	86:10:0000000:4765	369 390.00
116950	86:10:0000000:4766	554 085.00
116951	86:10:0000000:4767	554 085.00
116952	86:10:0000000:4768	554 145.00
116953	86:10:0000000:4769	554 145.00
116954	86:10:0000000:4770	378 296.32
116955	86:10:0000000:4771	369 430.00
116956	86:10:0000000:4772	554 145.00
116957	86:10:0000000:4773	367 602.75
116958	86:10:0000000:4774	369 430.00
116959	86:10:0000000:4775	345 047.62
116960	86:10:0000000:4776	554 205.00
116961	86:10:0000000:4777	554 205.00
116962	86:10:0000000:4778	554 175.00
116963	86:10:0000000:4779	554 205.00
116964	86:10:0000000:4780	554 190.00
116965	86:10:0000000:4781	369 430.00
116966	86:10:0000000:4782	26474 450.56
116967	86:10:0000000:4783	154600 043.36
116968	86:10:0000000:4784	52599 902.88
116969	86:10:0000000:4785	60787 463.36
116970	86:10:0000000:4791	33557 299.38
116971	86:10:0000000:4809	1.00
116972	86:10:0000000:4820	396270 514.88
116973	86:10:0000000:4821	503 422.24
116974	86:10:0000000:4828	42230 143.38
116975	86:10:0000000:4832	148383 973.00
116976	86:10:0000000:4833	79242 551.44
116977	86:10:0000000:4838	1785 141.44
116978	86:10:0000000:4845	1.00
116979	86:10:0000000:4848	332 379.00
116980	86:10:0000000:4849	308 713.44
116981	86:10:0000000:4851	635 532.00
116982	86:10:0000000:4857	2183 258.52
116983	86:10:0000000:4864	9835 434.72

116984	86:10:0000000:4865	2127 962.72
116985	86:10:0000000:4866	228 463.80
116986	86:10:0000000:4872	2819 491.11
116987	86:10:0000000:4890	1.00
116988	86:10:0000000:4901	4033 554.88
116989	86:10:0000000:4903	1.00
116990	86:10:0000000:4905	368 490.00
116991	86:10:0000000:4906	221 094.00
116992	86:10:0000000:4907	11794 905.12
116993	86:10:0000000:4908	1.00
116994	86:10:0000000:4909	215 566.65
116995	86:10:0000000:4910	20340 096.00
116996	86:10:0000000:4911	1355 623.51
116997	86:10:0000000:4912	287 422.20
116998	86:10:0000000:4913	221 094.00
116999	86:10:0000000:4914	460 244.01
117000	86:10:0000000:4915	221 094.00
117001	86:10:0000000:4916	215441 050.50
117002	86:10:0000000:4917	382 861.11
117003	86:10:0000000:4918	176 506.71
117004	86:10:0000000:4919	361 488.69
117005	86:10:0000000:4920	92414 972.00
117006	86:10:0000000:4921	221 094.00
117007	86:10:0000000:4922	181 665.57
117008	86:10:0000000:4923	376 965.27
117009	86:10:0000000:4924	230 306.25
117010	86:10:0000000:4925	265 681.29
117011	86:10:0000000:4926	268 514.98
117012	86:10:0000000:4927	361 488.69
117013	86:10:0000000:4928	208 933.83
117014	86:10:0000000:4929	275 262.03
117015	86:10:0000000:4930	442 188.00
117016	86:10:0000000:4931	221 094.00
117017	86:10:0000000:4932	549 787.08
117018	86:10:0000000:4933	69897 520.00
117019	86:10:0000000:4934	529 382.00
117020	86:10:0000000:4935	1342 574.68
117021	86:10:0000000:4936	287 228.64
117022	86:10:0000000:4937	276 367.50
117023	86:10:0000000:4938	221 094.00
117024	86:10:0000000:4939	221 094.00
117025	86:10:0000000:4940	230 424.17
117026	86:10:0000000:4941	212 618.73
117027	86:10:0000000:4942	445 872.90

117028	86:10:0000000:4943	27024 922.96
117029	86:10:0000000:4944	220 357.02
117030	86:10:0000000:4945	262 733.37
117031	86:10:0000000:4946	36589 660.38
117032	86:10:0000000:4947	372 174.90
117033	86:10:0000000:4948	343 432.68
117034	86:10:0000000:4949	189 772.35
117035	86:10:0000000:4950	181 440.79
117036	86:10:0000000:4951	256 100.55
117037	86:10:0000000:4952	221 094.00
117038	86:10:0000000:4953	440 714.04
117039	86:10:0000000:4954	226 252.86
117040	86:10:0000000:4955	680 634.00
117041	86:10:0000000:4956	242 466.42
117042	86:10:0000000:4957	382 492.62
117043	86:10:0000000:4958	8106 780.00
117044	86:10:0000000:4959	225 147.39
117045	86:10:0000000:4960	196 405.17
117046	86:10:0000000:4961	4765 740.00
117047	86:10:0000000:4963	4323 872.00
117048	86:10:0000000:4964	221 094.00
117049	86:10:0000000:4965	21931 540.00
117050	86:10:0000000:4966	784 473.92
117051	86:10:0000000:4967	593 737.90
117052	86:10:0000000:4969	33275 440.00
117053	86:10:0000000:4970	21619 360.00
117054	86:10:0000000:4971	170 242.38
117055	86:10:0000000:4972	7721 200.00
117056	86:10:0000000:4973	4537 560.00
117057	86:10:0000000:4974	2996 816.28
117058	86:10:0000000:4975	1616502 160.00
117059	86:10:0000000:4976	4013 964.16
117060	86:10:0000000:4977	1890 650.00
117061	86:10:0000000:4978	26757 760.00
117062	86:10:0000000:4979	193 825.74
117063	86:10:0000000:4980	3088 480.00
117064	86:10:0000000:4981	4991 316.00
117065	86:10:0000000:4982	1853 088.00
117066	86:10:0000000:4983	13576 006.48
117067	86:10:0000000:4984	1512 520.00
117068	86:10:0000000:4985	3478 796.00
117069	86:10:0000000:4986	10868 623.20
117070	86:10:0000000:4987	18364 102.08
117071	86:10:0000000:4988	4008 178.00

117072	86:10:0000000:4989	17326 464.00
117073	86:10:0000000:4990	6171 942.00
117074	86:10:0000000:4991	52 504.16
117075	86:10:0000000:4992	221 094.00
117076	86:10:0000000:4993	213 724.20
117077	86:10:0000000:4994	1584 916.68
117078	86:10:0000000:4995	221 094.00
117079	86:10:0000000:4996	222 567.96
117080	86:10:0000000:4997	221 094.00
117081	86:10:0000000:4998	144 448.08
117082	86:10:0000000:4999	104390 624.00
117083	86:10:0000000:5	7461 767.68
117084	86:10:0000000:5002	41322 046.40
117085	86:10:0000000:5003	442 188.00
117086	86:10:0000000:5004	1.00
117087	86:10:0000000:5005	224 778.90
117088	86:10:0000000:5006	221 094.00
117089	86:10:0000000:5007	187 561.41
117090	86:10:0000000:5008	222 199.47
117091	86:10:0000000:5009	240 255.48
117092	86:10:0000000:5010	221 094.00
117093	86:10:0000000:5011	447 715.35
117094	86:10:0000000:5012	232 148.70
117095	86:10:0000000:5013	297 739.92
117096	86:10:0000000:5014	189 065.00
117097	86:10:0000000:5015	23834 700.00
117098	86:10:0000000:5016	250 941.69
117099	86:10:0000000:5017	2226 794.08
117100	86:10:0000000:5018	304 004.25
117101	86:10:0000000:5019	226 252.86
117102	86:10:0000000:5020	401 580.40
117103	86:10:0000000:5021	221 094.00
117104	86:10:0000000:5022	246 519.81
117105	86:10:0000000:5023	226 989.84
117106	86:10:0000000:5024	221 094.00
117107	86:10:0000000:5025	664 023.20
117108	86:10:0000000:5026	16172 274.93
117109	86:10:0000000:5027	299 582.37
117110	86:10:0000000:5028	221 094.00
117111	86:10:0000000:5029	232 148.70
117112	86:10:0000000:5030	456 927.60
117113	86:10:0000000:5031	221 094.00
117114	86:10:0000000:5032	182 771.04
117115	86:10:0000000:5033	221 094.00

117116	86:10:0000000:5034	368619 353.44
117117	86:10:0000000:5035	90063 386.40
117118	86:10:0000000:5036	188 298.39
117119	86:10:0000000:5037	228 463.80
117120	86:10:0000000:5038	223 304.94
117121	86:10:0000000:5039	223 304.94
117122	86:10:0000000:5040	277 841.46
117123	86:10:0000000:5041	239 518.50
117124	86:10:0000000:5042	224 778.90
117125	86:10:0000000:5043	212 110.21
117126	86:10:0000000:5044	285 889.28
117127	86:10:0000000:5045	233 254.17
117128	86:10:0000000:5046	126 627.68
117129	86:10:0000000:5047	332 746.47
117130	86:10:0000000:5048	184 245.00
117131	86:10:0000000:5049	1747 085.12
117132	86:10:0000000:5050	221 094.00
117133	86:10:0000000:5051	221 094.00
117134	86:10:0000000:5052	221 094.00
117135	86:10:0000000:5053	226 989.84
117136	86:10:0000000:5054	224 778.90
117137	86:10:0000000:5055	182 034.06
117138	86:10:0000000:5056	37578 570.12
117139	86:10:0000000:5057	393 915.81
117140	86:10:0000000:5058	221 094.00
117141	86:10:0000000:5059	221 094.00
117142	86:10:0000000:5060	225 515.88
117143	86:10:0000000:5061	221 462.49
117144	86:10:0000000:5062	230 306.25
117145	86:10:0000000:5063	383 966.58
117146	86:10:0000000:5064	219 988.53
117147	86:10:0000000:5065	268 260.72
117148	86:10:0000000:5066	221 094.00
117149	86:10:0000000:5067	218 146.08
117150	86:10:0000000:5068	383 966.58
117151	86:10:0000000:5069	1 987.85
117152	86:10:0000000:5070	221 094.00
117153	86:10:0000000:5071	2370 758.16
117154	86:10:0000000:5072	233 991.15
117155	86:10:0000000:5073	183 876.51
117156	86:10:0000000:5074	229 569.27
117157	86:10:0000000:5075	276 367.50
117158	86:10:0000000:5076	227 358.33
117159	86:10:0000000:5077	231 043.23

117160	86:10:0000000:5078	226 621.35
117161	86:10:0000000:5079	442 924.98
117162	86:10:0000000:5080	208 196.85
117163	86:10:0000000:5081	221 094.00
117164	86:10:0000000:5082	221 094.00
117165	86:10:0000000:5083	434 081.22
117166	86:10:0000000:5084	738 146.72
117167	86:10:0000000:5085	236 202.09
117168	86:10:0000000:5086	183 876.51
117169	86:10:0000000:5087	238 044.54
117170	86:10:0000000:5088	237 211.75
117171	86:10:0000000:5089	456 927.60
117172	86:10:0000000:5090	19071 360.00
117173	86:10:0000000:5091	221 094.00
117174	86:10:0000000:5092	218 883.06
117175	86:10:0000000:5093	220 725.51
117176	86:10:0000000:5094	25025 911.44
117177	86:10:0000000:5095	221 094.00
117178	86:10:0000000:5096	418 973.13
117179	86:10:0000000:5097	201 195.54
117180	86:10:0000000:5098	335 325.90
117181	86:10:0000000:5100	186 455.94
117182	86:10:0000000:5101	322 428.75
117183	86:10:0000000:5102	113080 450.56
117184	86:10:0000000:5103	187 561.41
117185	86:10:0000000:5104	250 941.69
117186	86:10:0000000:5105	727 026.00
117187	86:10:0000000:5106	196 036.68
117188	86:10:0000000:5107	12886 557.60
117189	86:10:0000000:5108	452 874.21
117190	86:10:0000000:5110	221 094.00
117191	86:10:0000000:5111	231 043.23
117192	86:10:0000000:5112	44290 773.60
117193	86:10:0000000:5113	7760 749.26
117194	86:10:0000000:5114	222 199.47
117195	86:10:0000000:5115	221 094.00
117196	86:10:0000000:5117	275 262.03
117197	86:10:0000000:5118	1058 764.00
117198	86:10:0000000:5119	49415 680.00
117199	86:10:0000000:5120	680 634.00
117200	86:10:0000000:5121	47120 415.36
117201	86:10:0000000:5122	680 634.00
117202	86:10:0000000:5123	246 888.30
117203	86:10:0000000:5124	3781 300.00

117204	86:10:0000000:5125	5546206 038.00
117205	86:10:0000000:5126	275 365.21
117206	86:10:0000000:5127	221 094.00
117207	86:10:0000000:5128	2 755.60
117208	86:10:0000000:5129	221 094.00
117209	86:10:0000000:5130	529 151.64
117210	86:10:0000000:5131	21432 408.40
117211	86:10:0000000:5132	32469 190.24
117212	86:10:0000000:5133	245 340.64
117213	86:10:0000000:5134	248 266.45
117214	86:10:0000000:5135	221 094.00
117215	86:10:0000000:5136	266 418.27
117216	86:10:0000000:5137	5290 236.00
117217	86:10:0000000:5138	2495 658.00
117218	86:10:0000000:5139	221 094.00
117219	86:10:0000000:5140	342 695.70
117220	86:10:0000000:5141	213 355.71
117221	86:10:0000000:5142	218 717.24
117222	86:10:0000000:5143	22022 291.20
117223	86:10:0000000:5144	192 351.78
117224	86:10:0000000:5145	194 562.72
117225	86:10:0000000:5146	187 929.90
117226	86:10:0000000:5147	232 148.70
117227	86:10:0000000:5148	1201 418.72
117228	86:10:0000000:5149	157 512.48
117229	86:10:0000000:5150	221 094.00
117230	86:10:0000000:5151	1422 213.92
117231	86:10:0000000:5152	221 094.00
117232	86:10:0000000:5153	187 929.90
117233	86:10:0000000:5154	525 041.60
117234	86:10:0000000:5155	313 953.48
117235	86:10:0000000:5156	235 096.62
117236	86:10:0000000:5158	253 152.63
117237	86:10:0000000:5159	268 629.21
117238	86:10:0000000:5160	6806 340.00
117239	86:10:0000000:5161	315 427.44
117240	86:10:0000000:5162	57914 007.71
117241	86:10:0000000:5163	205 248.93
117242	86:10:0000000:5164	23828 700.00
117243	86:10:0000000:5165	5552 944.32
117244	86:10:0000000:5166	10829 040.00
117245	86:10:0000000:5167	1944 911.52
117246	86:10:0000000:5168	437 766.12
117247	86:10:0000000:5169	459 138.54

117248	86:10:0000000:5170	221 094.00
117249	86:10:0000000:5171	221 094.00
117250	86:10:0000000:5172	497 093.01
117251	86:10:0000000:5173	228 832.29
117252	86:10:0000000:5174	221 094.00
117253	86:10:0000000:5175	20656 740.00
117254	86:10:0000000:5176	12818 607.00
117255	86:10:0000000:5177	235 465.11
117256	86:10:0000000:5178	243 571.89
117257	86:10:0000000:5179	533 942.01
117258	86:10:0000000:5180	451 400.25
117259	86:10:0000000:5181	197 142.15
117260	86:10:0000000:5182	238 781.52
117261	86:10:0000000:5183	221 462.49
117262	86:10:0000000:5184	184 245.00
117263	86:10:0000000:5186	1840 734.08
117264	86:10:0000000:5187	1285 037.62
117265	86:10:0000000:5188	55104 248.29
117266	86:10:0000000:5189	197 510.64
117267	86:10:0000000:5190	412 340.31
117268	86:10:0000000:5191	18731 254.08
117269	86:10:0000000:5192	240 992.46
117270	86:10:0000000:5193	236 570.58
117271	86:10:0000000:5194	203 037.99
117272	86:10:0000000:5195	472 566.90
117273	86:10:0000000:5196	380 650.17
117274	86:10:0000000:5197	6806 340.00
117275	86:10:0000000:5198	7 636.00
117276	86:10:0000000:5199	181 665.57
117277	86:10:0000000:5200	242 466.42
117278	86:10:0000000:5201	221 094.00
117279	86:10:0000000:5202	183 139.53
117280	86:10:0000000:5203	221 094.00
117281	86:10:0000000:5204	727 026.00
117282	86:10:0000000:5205	392 526.60
117283	86:10:0000000:5206	331 641.00
117284	86:10:0000000:5207	227 358.33
117285	86:10:0000000:5208	246 888.30
117286	86:10:0000000:5209	221 094.00
117287	86:10:0000000:5210	221 094.00
117288	86:10:0000000:5211	214 461.18
117289	86:10:0000000:5212	219 988.53
117290	86:10:0000000:5213	222 936.45
117291	86:10:0000000:5214	221 094.00

117292	86:10:0000000:5215	7660 060.43
117293	86:10:0000000:5216	442 556.49
117294	86:10:0000000:5217	60 013.15
117295	86:10:0000000:5218	352 276.44
117296	86:10:0000000:5219	221 094.00
117297	86:10:0000000:5220	221 462.49
117298	86:10:0000000:5221	33235 023.36
117299	86:10:0000000:5222	231 043.23
117300	86:10:0000000:5223	533 942.01
117301	86:10:0000000:5224	221 094.00
117302	86:10:0000000:5225	275 630.52
117303	86:10:0000000:5226	210 039.30
117304	86:10:0000000:5227	347 854.56
117305	86:10:0000000:5228	221 094.00
117306	86:10:0000000:5261	31573 462.80
117307	86:10:0000000:5267	20694 875.52
117308	86:10:0000000:5268	5818 696.32
117309	86:10:0000000:5272	61 769.60
117310	86:10:0000000:5274	24365 018.72
117311	86:10:0000000:5276	895 659.20
117312	86:10:0000000:5279	9472 368.16
117313	86:10:0000000:5281	19086 806.40
117314	86:10:0000000:5286	67872 436.48
117315	86:10:0000000:5287	1420 700.80
117316	86:10:0000000:5288	38806 751.20
117317	86:10:0000000:5296	1.00
117318	86:10:0000000:5297	109390 873.12
117319	86:10:0000000:5321	2416 374.39
117320	86:10:0000000:5322	62282 287.68
117321	86:10:0000000:5323	1000 667.52
117322	86:10:0000000:5329	184 245.00
117323	86:10:0000000:5330	2420 032.00
117324	86:10:0000000:5331	228 463.80
117325	86:10:0000000:5332	221 094.00
117326	86:10:0000000:5336	221 094.00
117327	86:10:0000000:5339	642 385.80
117328	86:10:0000000:5340	25424 240.00
117329	86:10:0000000:5344	508 345.60
117330	86:10:0000000:5346	389 148.48
117331	86:10:0000000:5347	158 814.60
117332	86:10:0000000:5349	36920 613.20
117333	86:10:0000000:5350	1542 770.40
117334	86:10:0000000:5351	680 634.00
117335	86:10:0000000:5352	6806 340.00

117336	86:10:0000000:5353	378 130.00
117337	86:10:0000000:5356	97602 355.20
117338	86:10:0000000:5357	1.00
117339	86:10:0000000:5358	235 953.12
117340	86:10:0000000:5359	49 913.16
117341	86:10:0000000:5360	13378 880.00
117342	86:10:0000000:5361	198 518.25
117343	86:10:0000000:5362	3251 918.00
117344	86:10:0000000:5363	2903 171.20
117345	86:10:0000000:5364	204 190.20
117346	86:10:0000000:5365	51 047.55
117347	86:10:0000000:5366	60 500.80
117348	86:10:0000000:5368	1.00
117349	86:10:0000000:5369	680 634.00
117350	86:10:0000000:5370	41313 480.00
117351	86:10:0000000:5371	113 439.00
117352	86:10:0000000:5372	772 120.00
117353	86:10:0000000:5373	922 637.20
117354	86:10:0000000:5374	580 634.24
117355	86:10:0000000:5375	223911 711.52
117356	86:10:0000000:5376	20660 640.00
117357	86:10:0000000:5379	52 504.16
117358	86:10:0000000:5382	1.00
117359	86:10:0000000:6	3323 204.48
117360	86:10:0000000:7	870 951.36
117361	86:10:0000000:8	27197 154.88
117362	86:10:0000000:9	1164 356.96
117363	86:10:0101000:1	4811 851.84
117364	86:10:0101000:10	3156 426.56
117365	86:10:0101000:100	7332 051.52
117366	86:10:0101000:101	11652 835.04
117367	86:10:0101000:102	18845 904.96
117368	86:10:0101000:103	442378 080.90
117369	86:10:0101000:104	1226 126.56
117370	86:10:0101000:105	111865 131.18
117371	86:10:0101000:106	373635 044.96
117372	86:10:0101000:107	3483 805.44
117373	86:10:0101000:108	4289 898.72
117374	86:10:0101000:109	5939 147.04
117375	86:10:0101000:110	10278 461.44
117376	86:10:0101000:111	12699 829.76
117377	86:10:0101000:112	17910 095.52
117378	86:10:0101000:115	43000 907.04
117379	86:10:0101000:12	11711596 460.48

117380	86:10:0101000:122	4521 534.72
117381	86:10:0101000:123	120755 229.24
117382	86:10:0101000:124	793 739.36
117383	86:10:0101000:126	7934 305.12
117384	86:10:0101000:127	36777 619.84
117385	86:10:0101000:128	1226 126.56
117386	86:10:0101000:129	6559 931.52
117387	86:10:0101000:13	773 070.98
117388	86:10:0101000:132	6581 550.88
117389	86:10:0101000:135	3277 825.60
117390	86:10:0101000:137	494 156.80
117391	86:10:0101000:138	2124 874.24
117392	86:10:0101000:139	407 679.36
117393	86:10:0101000:14	773 070.98
117394	86:10:0101000:140	5034 222.40
117395	86:10:0101000:141	59533 540.48
117396	86:10:0101000:142	159269 825.12
117397	86:10:0101000:143	161403 964.80
117398	86:10:0101000:145	599 165.12
117399	86:10:0101000:146	15 442.40
117400	86:10:0101000:147	682 554.08
117401	86:10:0101000:148	358 263.68
117402	86:10:0101000:149	3 088.48
117403	86:10:0101000:15	773 070.98
117404	86:10:0101000:150	19525 370.56
117405	86:10:0101000:152	744 323.68
117406	86:10:0101000:153	154 424.00
117407	86:10:0101000:155	17107 090.72
117408	86:10:0101000:156	161691 193.44
117409	86:10:0101000:163	70838 180.00
117410	86:10:0101000:164	42426 449.76
117411	86:10:0101000:165	1.00
117412	86:10:0101000:166	232 648.32
117413	86:10:0101000:167	736 241.66
117414	86:10:0101000:169	74015 702.46
117415	86:10:0101000:170	89558 222.72
117416	86:10:0101000:171	16995 905.44
117417	86:10:0101000:172	1.00
117418	86:10:0101000:173	435 475.68
117419	86:10:0101000:174	815 358.72
117420	86:10:0101000:175	23852 331.04
117421	86:10:0101000:176	75765 086.60
117422	86:10:0101000:177	18743 985.12
117423	86:10:0101000:178	8425 373.44

117424	86:10:0101000:18	2 751.45
117425	86:10:0101000:180	702629 200.00
117426	86:10:0101000:181	49965 211.36
117427	86:10:0101000:185	55252 907.20
117428	86:10:0101000:186	120450 720.00
117429	86:10:0101000:187	799919 408.48
117430	86:10:0101000:188	17190 479.68
117431	86:10:0101000:189	293757 686.72
117432	86:10:0101000:19	210590 683.68
117433	86:10:0101000:190	75417 593.12
117434	86:10:0101000:191	1778790 280.00
117435	86:10:0101000:192	385929 635.00
117436	86:10:0101000:193	1.00
117437	86:10:0101000:194	1.00
117438	86:10:0101000:195	18537 056.96
117439	86:10:0101000:196	3563423 365.92
117440	86:10:0101000:197	2195 909.28
117441	86:10:0101000:198	39532 544.00
117442	86:10:0101000:199	48489 136.00
117443	86:10:0101000:2	1528 179.90
117444	86:10:0101000:20	1420 700.80
117445	86:10:0101000:200	455 006.00
117446	86:10:0101000:201	8203 002.88
117447	86:10:0101000:202	19123 868.16
117448	86:10:0101000:203	17928 626.40
117449	86:10:0101000:204	1.00
117450	86:10:0101000:205	194913 972.80
117451	86:10:0101000:206	44455 581.12
117452	86:10:0101000:207	914 190.08
117453	86:10:0101000:208	345712 097.28
117454	86:10:0101000:209	28061 386.80
117455	86:10:0101000:210	89558 222.72
117456	86:10:0101000:211	35208 672.00
117457	86:10:0101000:212	1261026 384.00
117458	86:10:0101000:213	1.00
117459	86:10:0101000:214	161403 964.80
117460	86:10:0101000:215	20467 356.96
117461	86:10:0101000:216	45177 204.47
117462	86:10:0101000:217	115481 355.68
117463	86:10:0101000:218	166716 150.40
117464	86:10:0101000:219	1.00
117465	86:10:0101000:220	104390 624.00
117466	86:10:0101000:221	1.00
117467	86:10:0101000:222	8215 356.80

117468	86:10:0101000:223	895 659.20
117469	86:10:0101000:224	41694 480.00
117470	86:10:0101000:225	27 796.32
117471	86:10:0101000:226	627270 288.00
117472	86:10:0101000:227	17910 095.52
117473	86:10:0101000:228	9490 899.04
117474	86:10:0101000:229	19256 672.80
117475	86:10:0101000:230	18364 102.08
117476	86:10:0101000:231	1528 797.60
117477	86:10:0101000:232	147348 292.32
117478	86:10:0101000:233	4753 170.72
117479	86:10:0101000:234	59533 540.48
117480	86:10:0101000:235	2322 536.96
117481	86:10:0101000:236	120543 374.40
117482	86:10:0101000:237	1797 495.36
117483	86:10:0101000:238	1942 653.92
117484	86:10:0101000:239	33510 008.00
117485	86:10:0101000:24	4991 910.22
117486	86:10:0101000:240	18586 472.64
117487	86:10:0101000:241	57303 670.00
117488	86:10:0101000:242	86307 448.80
117489	86:10:0101000:243	20214 208.00
117490	86:10:0101000:244	8623 036.16
117491	86:10:0101000:245	145158 560.00
117492	86:10:0101000:246	90801 312.00
117493	86:10:0101000:247	43503 391.00
117494	86:10:0101000:248	364002 075.84
117495	86:10:0101000:249	45400 656.00
117496	86:10:0101000:25	6106 233.81
117497	86:10:0101000:250	253861 800.72
117498	86:10:0101000:251	106552 560.00
117499	86:10:0101000:252	201986 592.00
117500	86:10:0101000:253	264065 040.00
117501	86:10:0101000:254	20575 176.00
117502	86:10:0101000:255	55592 640.00
117503	86:10:0101000:256	7285 724.32
117504	86:10:0101000:257	1013 021.44
117505	86:10:0101000:258	48489 136.00
117506	86:10:0101000:259	4811 851.84
117507	86:10:0101000:26	3196 576.80
117508	86:10:0101000:260	74491 049.12
117509	86:10:0101000:261	5250 416.00
117510	86:10:0101000:262	116194 794.56
117511	86:10:0101000:263	10784 972.16

117512	86:10:0101000:264	12600 998.40
117513	86:10:0101000:265	187640 602.40
117514	86:10:0101000:266	86582 448.32
117515	86:10:0101000:267	52173 692.64
117516	86:10:0101000:268	6257 260.48
117517	86:10:0101000:269	7134 388.80
117518	86:10:0101000:270	1.00
117519	86:10:0101000:271	3156 426.56
117520	86:10:0101000:272	4790 232.48
117521	86:10:0101000:273	16554 252.80
117522	86:10:0101000:274	111185 280.00
117523	86:10:0101000:275	14840 146.40
117524	86:10:0101000:276	350542 480.00
117525	86:10:0101000:277	150563 400.00
117526	86:10:0101000:278	71584 789.44
117527	86:10:0101000:279	1.00
117528	86:10:0101000:28	3939 356.24
117529	86:10:0101000:280	5636 476.00
117530	86:10:0101000:281	52504 160.00
117531	86:10:0101000:282	41669 772.16
117532	86:10:0101000:283	435 475.68
117533	86:10:0101000:284	815 358.72
117534	86:10:0101000:285	39288 554.08
117535	86:10:0101000:286	11794 905.12
117536	86:10:0101000:287	3017 444.96
117537	86:10:0101000:288	1.00
117538	86:10:0101000:289	33114 682.56
117539	86:10:0101000:29	1706 076.35
117540	86:10:0101000:290	988 313.60
117541	86:10:0101000:291	4323 872.00
117542	86:10:0101000:292	21296 352.00
117543	86:10:0101000:293	9883 136.00
117544	86:10:0101000:294	3666 025.76
117545	86:10:0101000:295	4632 720.00
117546	86:10:0101000:296	1.00
117547	86:10:0101000:297	116200 971.52
117548	86:10:0101000:298	13119 863.04
117549	86:10:0101000:299	1.00
117550	86:10:0101000:3	728 722.39
117551	86:10:0101000:300	1.00
117552	86:10:0101000:301	1.00
117553	86:10:0101000:303	3706 176.00
117554	86:10:0101000:304	19346 238.72
117555	86:10:0101000:305	1343 701.80

117556	86:10:0101000:306	126 627.68
117557	86:10:0101000:307	874 039.84
117558	86:10:0101000:308	1.00
117559	86:10:0101000:309	44955 914.88
117560	86:10:0101000:31	1868 530.40
117561	86:10:0101000:313	1.00
117562	86:10:0101000:314	17706 255.84
117563	86:10:0101000:315	1874 707.36
117564	86:10:0101000:316	562 103.36
117565	86:10:0101000:317	42457 334.56
117566	86:10:0101000:318	208827 575.20
117567	86:10:0101000:32	869 407.12
117568	86:10:0101000:320	41254 504.20
117569	86:10:0101000:322	293757 686.72
117570	86:10:0101000:323	11878 499.16
117571	86:10:0101000:324	48547 703.16
117572	86:10:0101000:325	64614 090.08
117573	86:10:0101000:326	22369 860.64
117574	86:10:0101000:327	28315 184.64
117575	86:10:0101000:328	99044 222.00
117576	86:10:0101000:329	12526 874.88
117577	86:10:0101000:33	1329 281.79
117578	86:10:0101000:330	21928 208.00
117579	86:10:0101000:331	9602 084.32
117580	86:10:0101000:332	37707 252.32
117581	86:10:0101000:333	921 942.16
117582	86:10:0101000:334	20822 532.16
117583	86:10:0101000:335	17650 663.20
117584	86:10:0101000:336	8181 383.52
117585	86:10:0101000:337	2372508 381.23
117586	86:10:0101000:338	18583 384.16
117587	86:10:0101000:339	4654 339.36
117588	86:10:0101000:342	22598 408.16
117589	86:10:0101000:343	18895 320.64
117590	86:10:0101000:344	135213 654.40
117591	86:10:0101000:345	42324 529.92
117592	86:10:0101000:346	40628 954.40
117593	86:10:0101000:347	218209 532.80
117594	86:10:0101000:348	414983 615.20
117595	86:10:0101000:35	1483 705.79
117596	86:10:0101000:350	43665 543.60
117597	86:10:0101000:351	11364 384.96
117598	86:10:0101000:352	1420 700.80
117599	86:10:0101000:354	75655 406.08

117600	86:10:0101000:355	277963 200.00
117601	86:10:0101000:356	1.00
117602	86:10:0101000:357	25807 338.88
117603	86:10:0101000:358	26208 841.28
117604	86:10:0101000:359	1.00
117605	86:10:0101000:36	3205 533.39
117606	86:10:0101000:360	12869 696.16
117607	86:10:0101000:361	216619 810.24
117608	86:10:0101000:362	22984 468.16
117609	86:10:0101000:363	12869 696.16
117610	86:10:0101000:364	26208 841.28
117611	86:10:0101000:365	17310 930.40
117612	86:10:0101000:366	14361 432.00
117613	86:10:0101000:367	70880 616.00
117614	86:10:0101000:368	1.00
117615	86:10:0101000:369	170135 097.76
117616	86:10:0101000:37	1612 186.56
117617	86:10:0101000:370	4052 085.76
117618	86:10:0101000:371	1.00
117619	86:10:0101000:372	935 809.44
117620	86:10:0101000:373	1.00
117621	86:10:0101000:374	4811 851.84
117622	86:10:0101000:375	57563 090.24
117623	86:10:0101000:376	429465 497.92
117624	86:10:0101000:377	59298 816.00
117625	86:10:0101000:378	2127 962.72
117626	86:10:0101000:379	112998 217.76
117627	86:10:0101000:38	5568 838.29
117628	86:10:0101000:380	132968 329.44
117629	86:10:0101000:381	2606 677.12
117630	86:10:0101000:382	23926 454.56
117631	86:10:0101000:383	216798 942.08
117632	86:10:0101000:384	2514 022.72
117633	86:10:0101000:385	11770 197.28
117634	86:10:0101000:386	6312 853.12
117635	86:10:0101000:387	4302 252.64
117636	86:10:0101000:388	7078 796.16
117637	86:10:0101000:389	5865 023.52
117638	86:10:0101000:39	1474 440.35
117639	86:10:0101000:390	580655 859.36
117640	86:10:0101000:391	1.00
117641	86:10:0101000:392	29976 786.88
117642	86:10:0101000:393	139027 927.20
117643	86:10:0101000:394	222089 508.32

117644	86:10:0101000:395	75491 716.64
117645	86:10:0101000:396	12363 185.44
117646	86:10:0101000:397	1.00
117647	86:10:0101000:398	1.00
117648	86:10:0101000:399	1.00
117649	86:10:0101000:40	214811 488.64
117650	86:10:0101000:400	3598 079.20
117651	86:10:0101000:401	4935 391.04
117652	86:10:0101000:402	14176 123.20
117653	86:10:0101000:403	1235 392.00
117654	86:10:0101000:404	71510 665.92
117655	86:10:0101000:405	10093 152.64
117656	86:10:0101000:406	5658 095.36
117657	86:10:0101000:407	4197 244.32
117658	86:10:0101000:408	20495 153.28
117659	86:10:0101000:409	1000 667.52
117660	86:10:0101000:41	37344 207.96
117661	86:10:0101000:410	1.00
117662	86:10:0101000:411	4660 516.32
117663	86:10:0101000:412	12971 616.00
117664	86:10:0101000:413	80127 525.12
117665	86:10:0101000:414	1720 283.36
117666	86:10:0101000:415	1988 981.12
117667	86:10:0101000:416	5571 617.92
117668	86:10:0101000:417	49415 680.00
117669	86:10:0101000:418	8425 373.44
117670	86:10:0101000:419	18743 985.12
117671	86:10:0101000:420	28105 168.00
117672	86:10:0101000:421	120873 841.76
117673	86:10:0101000:422	131847 211.20
117674	86:10:0101000:423	1442 320.16
117675	86:10:0101000:425	181395 695.84
117676	86:10:0101000:427	18815 020.16
117677	86:10:0101000:430	1235 392.00
117678	86:10:0101000:432	410 767.84
117679	86:10:0101000:434	867 862.88
117680	86:10:0101000:437	531 218.56
117681	86:10:0101000:44	87346 968.32
117682	86:10:0101000:441	1.00
117683	86:10:0101000:442	5111 434.40
117684	86:10:0101000:444	145 158.56
117685	86:10:0101000:447	765 943.04
117686	86:10:0101000:45	5293 820.00
117687	86:10:0101000:451	6486 754.40

117688	86:10:0101000:458	11943 152.16
117689	86:10:0101000:474	394701 567.04
117690	86:10:0101000:484	550.00
117691	86:10:0101000:485	15879 300.00
117692	86:10:0101000:486	25406 960.00
117693	86:10:0101000:49	33093 063.20
117694	86:10:0101000:494	1 343.21
117695	86:10:0101000:495	775 208.48
117696	86:10:0101000:499	55011 319.44
117697	86:10:0101000:5	5720 220.00
117698	86:10:0101000:503	1470560 784.00
117699	86:10:0101000:505	105761 219.75
117700	86:10:0101000:51	7058 406.96
117701	86:10:0101000:511	2504 757.28
117702	86:10:0101000:518	670067 463.84
117703	86:10:0101000:52	1198 330.24
117704	86:10:0101000:524	47971 686.56
117705	86:10:0101000:528	3736 833.24
117706	86:10:0101000:53	670 509.01
117707	86:10:0101000:538	77275 391.44
117708	86:10:0101000:54	371 544.14
117709	86:10:0101000:540	7002 418.99
117710	86:10:0101000:545	22205 263.52
117711	86:10:0101000:546	1088 919.10
117712	86:10:0101000:55	114 273.76
117713	86:10:0101000:552	1666 745.16
117714	86:10:0101000:555	4209 598.24
117715	86:10:0101000:56	27658 656.20
117716	86:10:0101000:560	159868 947.00
117717	86:10:0101000:566	148 247.04
117718	86:10:0101000:574	5 656.53
117719	86:10:0101000:576	2680939 621.60
117720	86:10:0101000:577	389 148.48
117721	86:10:0101000:578	98 831.36
117722	86:10:0101000:58	44183 794.88
117723	86:10:0101000:596	1595 368.00
117724	86:10:0101000:597	6349 344.30
117725	86:10:0101000:598	12082 133.76
117726	86:10:0101000:6	80660 894.29
117727	86:10:0101000:600	13061 099.21
117728	86:10:0101000:601	182 220.32
117729	86:10:0101000:602	154 424.00
117730	86:10:0101000:604	19874 368.80
117731	86:10:0101000:605	723692 633.60

117732	86:10:0101000:606	307538 484.48
117733	86:10:0101000:607	9098 662.08
117734	86:10:0101000:608	131169 079.90
117735	86:10:0101000:61	177 587.60
117736	86:10:0101000:612	8094 906.08
117737	86:10:0101000:614	20566 188.32
117738	86:10:0101000:615	22499 576.80
117739	86:10:0101000:616	6711 267.04
117740	86:10:0101000:618	16 760.15
117741	86:10:0101000:62	202 295.44
117742	86:10:0101000:622	49770 143.04
117743	86:10:0101000:624	11133 970.40
117744	86:10:0101000:627	234 724.48
117745	86:10:0101000:628	1572 036.32
117746	86:10:0101000:629	8709 513.60
117747	86:10:0101000:632	450898 470.00
117748	86:10:0101000:633	3292 319.68
117749	86:10:0101000:634	429 298.72
117750	86:10:0101000:637	9534 137.76
117751	86:10:0101000:64	509 290.35
117752	86:10:0101000:640	24 884.42
117753	86:10:0101000:641	46 327.20
117754	86:10:0101000:642	778 296.96
117755	86:10:0101000:643	188 397.28
117756	86:10:0101000:644	8135 056.32
117757	86:10:0101000:645	620 784.48
117758	86:10:0101000:646	1360 282.44
117759	86:10:0101000:647	4425235 913.60
117760	86:10:0101000:648	56722 778.64
117761	86:10:0101000:649	9893 218.50
117762	86:10:0101000:650	5844 672.90
117763	86:10:0101000:651	67996 484.82
117764	86:10:0101000:652	1995 158.08
117765	86:10:0101000:653	8219 445.84
117766	86:10:0101000:654	4974 862.32
117767	86:10:0101000:655	549 749.44
117768	86:10:0101000:656	101 919.84
117769	86:10:0101000:657	1170 533.92
117770	86:10:0101000:658	56955 233.59
117771	86:10:0101000:659	2470 784.00
117772	86:10:0101000:666	43541 333.20
117773	86:10:0101000:667	196039 436.58
117774	86:10:0101000:669	10336 397.50
117775	86:10:0101000:67	455 859.65

117776	86:10:0101000:672	10318 611.68
117777	86:10:0101000:675	56014 002.66
117778	86:10:0101000:676	935 809.44
117779	86:10:0101000:6767	1.00
117780	86:10:0101000:6768	18396 239.82
117781	86:10:0101000:6769	9781 216.16
117782	86:10:0101000:677	382 971.52
117783	86:10:0101000:6770	382 971.52
117784	86:10:0101000:6771	101 919.84
117785	86:10:0101000:6772	37787 469.75
117786	86:10:0101000:678	151 335.52
117787	86:10:0101000:6781	49421 856.96
117788	86:10:0101000:6782	16810 596.64
117789	86:10:0101000:6783	86946 888.96
117790	86:10:0101000:6784	435 475.68
117791	86:10:0101000:6785	231 636.00
117792	86:10:0101000:6792	7736 642.40
117793	86:10:0101000:6798	10681 650.63
117794	86:10:0101000:68	956 811.10
117795	86:10:0101000:680	1577 546.49
117796	86:10:0101000:6808	18 530.88
117797	86:10:0101000:6809	26553 021.92
117798	86:10:0101000:681	219 282.08
117799	86:10:0101000:6810	22218 693.60
117800	86:10:0101000:6812	1065 525.60
117801	86:10:0101000:6815	259 903.38
117802	86:10:0101000:6819	69395 057.12
117803	86:10:0101000:682	62621 177.24
117804	86:10:0101000:6820	113578 852.00
117805	86:10:0101000:6821	1837 645.60
117806	86:10:0101000:6826	18521 614.56
117807	86:10:0101000:6827	129 716.16
117808	86:10:0101000:6828	89 565.92
117809	86:10:0101000:6829	4036 643.36
117810	86:10:0101000:683	1136 560.64
117811	86:10:0101000:6830	40520 857.60
117812	86:10:0101000:6831	487 979.84
117813	86:10:0101000:6832	15 442.40
117814	86:10:0101000:684	862 613.75
117815	86:10:0101000:6842	304 641.04
117816	86:10:0101000:685	29969 454.56
117817	86:10:0101000:686	948 163.36
117818	86:10:0101000:687	500618 875.38
117819	86:10:0101000:6875	3446 743.68

117820	86:10:0101000:688	2078 547.04
117821	86:10:0101000:6883	105765 798.60
117822	86:10:0101000:6886	19833 120.80
117823	86:10:0101000:6887	17337 019.74
117824	86:10:0101000:6888	19448 721.68
117825	86:10:0101000:6889	23380 754.94
117826	86:10:0101000:6890	4728 462.88
117827	86:10:0101000:6892	1160257 584.42
117828	86:10:0101000:6893	105870 005.92
117829	86:10:0101000:69	821 844.53
117830	86:10:0101000:6900	104 799.75
117831	86:10:0101000:6901	62 879.85
117832	86:10:0101000:6902	67999 580.00
117833	86:10:0101000:6903	7418 136.00
117834	86:10:0101000:6905	27161 087.10
117835	86:10:0101000:6906	503 038.80
117836	86:10:0101000:6907	113 183.73
117837	86:10:0101000:6908	217 145.08
117838	86:10:0101000:6909	125799 223.00
117839	86:10:0101000:691	512 687.68
117840	86:10:0101000:6910	6086 995.80
117841	86:10:0101000:6911	452 734.92
117842	86:10:0101000:6912	33 535.92
117843	86:10:0101000:6913	113 183.73
117844	86:10:0101000:6914	14836 272.00
117845	86:10:0101000:6915	7544 862.49
117846	86:10:0101000:6916	1056 797.10
117847	86:10:0101000:6917	5868 786.00
117848	86:10:0101000:6918	339 551.19
117849	86:10:0101000:6919	75 455.82
117850	86:10:0101000:6920	26 828.74
117851	86:10:0101000:6921	8956 592.00
117852	86:10:0101000:6922	123635 600.00
117853	86:10:0101000:6923	11127 204.00
117854	86:10:0101000:6924	190 735.55
117855	86:10:0101000:6925	27199 832.00
117856	86:10:0101000:6926	199 119.53
117857	86:10:0101000:6927	150 911.64
117858	86:10:0101000:6928	83 001.40
117859	86:10:0101000:6929	62 879.85
117860	86:10:0101000:693	3693 822.08
117861	86:10:0101000:6930	5491 506.90
117862	86:10:0101000:6931	864 774.40
117863	86:10:0101000:6932	41 919.90

117864	86:10:0101000:6933	264 095.37
117865	86:10:0101000:6934	27818 010.00
117866	86:10:0101000:6935	37 727.91
117867	86:10:0101000:6936	27667 134.00
117868	86:10:0101000:6937	29 511.61
117869	86:10:0101000:6938	1307 971.28
117870	86:10:0101000:6939	113 183.73
117871	86:10:0101000:694	785 026.08
117872	86:10:0101000:6940	8673 719.00
117873	86:10:0101000:6941	1257 597.00
117874	86:10:0101000:6942	176 063.58
117875	86:10:0101000:6943	185 085.00
117876	86:10:0101000:6944	294211 693.28
117877	86:10:0101000:695	854 319.48
117878	86:10:0101000:6956	36213 186.38
117879	86:10:0101000:6957	32202 171.20
117880	86:10:0101000:6958	2442 987.68
117881	86:10:0101000:696	825 344.64
117882	86:10:0101000:697	793 830.05
117883	86:10:0101000:6971	8858 724.30
117884	86:10:0101000:6972	9008 099.14
117885	86:10:0101000:6973	10100 279.39
117886	86:10:0101000:6974	31111 393.44
117887	86:10:0101000:6975	19924 254.50
117888	86:10:0101000:698	2558 561.40
117889	86:10:0101000:6982	20666 510.70
117890	86:10:0101000:6983	4611 189.00
117891	86:10:0101000:6984	1344 537.15
117892	86:10:0101000:6985	11597 019.28
117893	86:10:0101000:7	2745 658.72
117894	86:10:0101000:70	3397 019.15
117895	86:10:0101000:700	354223 948.16
117896	86:10:0101000:701	382 643.94
117897	86:10:0101000:702	1216 861.12
117898	86:10:0101000:704	8428 461.92
117899	86:10:0101000:705	153478 675.00
117900	86:10:0101000:707	2180 466.88
117901	86:10:0101000:708	1.00
117902	86:10:0101000:709	1331 222.20
117903	86:10:0101000:71	1950 066.27
117904	86:10:0101000:710	457 095.04
117905	86:10:0101000:712	5299 831.68
117906	86:10:0101000:713	76560 326.10
117907	86:10:0101000:714	1.00

117908	86:10:0101000:715	1.00
117909	86:10:0101000:717	13465 772.80
117910	86:10:0101000:72	4427 027.23
117911	86:10:0101000:73	605 650.93
117912	86:10:0101000:74	342 821.28
117913	86:10:0101000:75	1037 111.58
117914	86:10:0101000:76	483 964.82
117915	86:10:0101000:77	873 730.99
117916	86:10:0101000:79	3174 030.90
117917	86:10:0101000:81	1328 664.10
117918	86:10:0101000:82	834 816.14
117919	86:10:0101000:83	752552 463.65
117920	86:10:0101000:86	80942 224.00
117921	86:10:0101000:87	42105 247.84
117922	86:10:0101000:90	63415 952.68
117923	86:10:0101000:91	11790 231.60
117924	86:10:0101000:92	592222 624.00
117925	86:10:0101000:93	1334 223.36
117926	86:10:0101000:94	37 061.76
117927	86:10:0101000:97	9175 874.08
117928	86:10:0101000:98	3137 895.68
117929	86:10:0101000:99	4722 285.92
117930	86:10:0101001:1	68636 700.00
117931	86:10:0101001:11	4977 174.00
117932	86:10:0101001:12	302 671.04
117933	86:10:0101001:13	293 405.60
117934	86:10:0101001:14	296 494.08
117935	86:10:0101001:15	70200 710.43
117936	86:10:0101001:16	9264 946.96
117937	86:10:0101001:17	54 543.72
117938	86:10:0101001:1735	52967 754.30
117939	86:10:0101001:1739	54 839.56
117940	86:10:0101001:1740	8179 195.50
117941	86:10:0101001:1741	856 868.10
117942	86:10:0101001:19	63 112.61
117943	86:10:0101001:2	1696 717.98
117944	86:10:0101001:20	1529 883.03
117945	86:10:0101001:21	87 585.30
117946	86:10:0101001:22	47454 801.86
117947	86:10:0101001:23	34422 964.70
117948	86:10:0101001:24	29197 406.38
117949	86:10:0101001:25	25090 954.19
117950	86:10:0101001:26	39856 904.18
117951	86:10:0101001:27	46973 922.26

117952	86:10:0101001:28	39752 713.60
117953	86:10:0101001:29	32940 252.60
117954	86:10:0101001:3	2882 422.10
117955	86:10:0101001:30	18545 923.24
117956	86:10:0101001:31	202 532.46
117957	86:10:0101001:32	202 212.40
117958	86:10:0101001:34	26149 498.20
117959	86:10:0101001:35	38924 289.42
117960	86:10:0101001:36	72703 751.80
117961	86:10:0101001:37	33745 957.74
117962	86:10:0101001:38	35501 530.44
117963	86:10:0101001:39	37811 320.27
117964	86:10:0101001:4	62 241.52
117965	86:10:0101001:40	2637 757.44
117966	86:10:0101001:5	54 377.40
117967	86:10:0101001:6	181 476.71
117968	86:10:0101001:7	64852 701.48
117969	86:10:0101001:9	2882 192.70
117970	86:10:0101002:1	70672 522.80
117971	86:10:0101002:11	3852 478.08
117972	86:10:0101002:1161	28719 981.76
117973	86:10:0101002:1163	1185 976.32
117974	86:10:0101002:1164	1567 700.00
117975	86:10:0101002:1165	51975 921.40
117976	86:10:0101002:1166	36571 797.18
117977	86:10:0101002:1169	56913 232.32
117978	86:10:0101002:1171	157 553.85
117979	86:10:0101002:1173	117 577.50
117980	86:10:0101002:1174	4852 031.50
117981	86:10:0101002:1175	235 155.00
117982	86:10:0101002:1176	305 035.44
117983	86:10:0101002:12	2309 920.80
117984	86:10:0101002:13	1437 757.76
117985	86:10:0101002:14	144213 818.46
117986	86:10:0101002:15	60 544.05
117987	86:10:0101002:16	414 755.58
117988	86:10:0101002:17	3163 945.05
117989	86:10:0101002:18	24610 538.24
117990	86:10:0101002:19	1366 592.52
117991	86:10:0101002:2	130435 305.00
117992	86:10:0101002:23	39336 996.80
117993	86:10:0101002:24	523 641.85
117994	86:10:0101002:26	70 682.58
117995	86:10:0101002:27	293 910.38

117996	86:10:0101002:31	196 494.50
117997	86:10:0101002:33	39643 509.18
117998	86:10:0101002:34	14673 822.80
117999	86:10:0101002:35	19753 223.00
118000	86:10:0101002:36	28896 143.36
118001	86:10:0101002:37	39240 382.18
118002	86:10:0101002:38	33233 789.88
118003	86:10:0101002:39	69958 659.58
118004	86:10:0101002:40	22244 547.86
118005	86:10:0101002:41	39345 195.20
118006	86:10:0101002:42	25340 563.22
118007	86:10:0101002:43	23824 805.70
118008	86:10:0101002:44	53228 889.08
118009	86:10:0101002:45	54325 394.52
118010	86:10:0101002:46	32379 160.64
118011	86:10:0101002:47	19583 909.66
118012	86:10:0101002:48	121 129.20
118013	86:10:0101002:49	43635 899.60
118014	86:10:0101002:50	30103 761.67
118015	86:10:0101002:51	33484 678.56
118016	86:10:0101002:52	53468 593.80
118017	86:10:0101002:53	34216 108.01
118018	86:10:0101002:54	1325 820.21
118019	86:10:0101002:55	74379 653.99
118020	86:10:0101002:56	251 406.20
118021	86:10:0101002:8	73471 379.30
118022	86:10:0101002:9	2482 250.40
118023	86:10:0101003:1	103686 908.00
118024	86:10:0101003:3	11727 958.24
118025	86:10:0101003:4	16 993.24
118026	86:10:0101003:5	1853 088.00
118027	86:10:0101003:53	44253 255.55
118028	86:10:0101003:55	2329 575.00
118029	86:10:0101003:56	1409 801.12
118030	86:10:0101003:58	187778 564.01
118031	86:10:0101004:100	2370 571.66
118032	86:10:0101004:101	4140 517.04
118033	86:10:0101004:102	27 796.32
118034	86:10:0101004:103	15 442.40
118035	86:10:0101004:104	18796 164.33
118036	86:10:0101004:105	35001 236.80
118037	86:10:0101004:106	8506 943.83
118038	86:10:0101004:12	1982 804.16
118039	86:10:0101004:14	18888 011.04

118040	86:10:0101004:16	11296 261.35
118041	86:10:0101004:17	31254 394.58
118042	86:10:0101004:18	28766 244.50
118043	86:10:0101004:2	45392 158.85
118044	86:10:0101004:27	13574 322.72
118045	86:10:0101004:28	1.00
118046	86:10:0101004:29	17409 796.45
118047	86:10:0101004:3	8470 597.50
118048	86:10:0101004:30	7625 856.00
118049	86:10:0101004:308	4095 152.10
118050	86:10:0101004:32	23826 469.58
118051	86:10:0101004:321	2935 354.84
118052	86:10:0101004:330	4070 467.17
118053	86:10:0101004:34	36452 280.00
118054	86:10:0101004:344	726 950.88
118055	86:10:0101004:352	956 502.75
118056	86:10:0101004:353	27394 693.07
118057	86:10:0101004:364	10851 401.55
118058	86:10:0101004:365	21161 379.40
118059	86:10:0101004:366	28489 831.20
118060	86:10:0101004:367	8071 027.80
118061	86:10:0101004:368	2240 123.40
118062	86:10:0101004:369	20965 079.02
118063	86:10:0101004:37	15130 040.12
118064	86:10:0101004:370	1.00
118065	86:10:0101004:371	7231 817.46
118066	86:10:0101004:372	4187 918.64
118067	86:10:0101004:376	60397 521.63
118068	86:10:0101004:43	13589 312.00
118069	86:10:0101004:44	11438 856.00
118070	86:10:0101004:45	64415 266.56
118071	86:10:0101004:46	8457 680.88
118072	86:10:0101004:47	2996 420.22
118073	86:10:0101004:48	67924 047.40
118074	86:10:0101004:49	2540 116.19
118075	86:10:0101004:50	1125 168.00
118076	86:10:0101004:52	1858 114.83
118077	86:10:0101004:58	51347 646.35
118078	86:10:0101004:59	65195 434.71
118079	86:10:0101004:62	11922 692.88
118080	86:10:0101004:63	6567 954.51
118081	86:10:0101004:64	6845 312.12
118082	86:10:0101004:65	2508 971.40
118083	86:10:0101004:66	6755 598.86

118084	86:10:0101004:67	28566 084.60
118085	86:10:0101004:70	177 956.24
118086	86:10:0101004:71	149 356.13
118087	86:10:0101004:75	3020 492.00
118088	86:10:0101004:76	26362 282.16
118089	86:10:0101004:77	74 123.52
118090	86:10:0101004:79	5519 300.13
118091	86:10:0101004:80	16131 913.65
118092	86:10:0101004:81	730 357.62
118093	86:10:0101004:82	4896 527.50
118094	86:10:0101004:83	4963 208.14
118095	86:10:0101004:84	42753 262.50
118096	86:10:0101004:85	287546 916.33
118097	86:10:0101004:87	1.00
118098	86:10:0101004:89	7114 937.47
118099	86:10:0101004:9	223457 296.86
118100	86:10:0101004:90	7575 016.96
118101	86:10:0101004:91	4362 831.07
118102	86:10:0101004:92	143193 540.69
118103	86:10:0101004:93	5195 294.25
118104	86:10:0101004:94	128686 444.80
118105	86:10:0101004:95	30491 002.12
118106	86:10:0101004:96	1271 100.00
118107	86:10:0101004:97	3014 356.48
118108	86:10:0101004:98	4636 278.89
118109	86:10:0101004:99	2221 233.27
118110	86:10:0101005:1	30 849.76
118111	86:10:0101005:10	3516 330.00
118112	86:10:0101005:100	43226 615.67
118113	86:10:0101005:101	25224 631.63
118114	86:10:0101005:102	77713 927.20
118115	86:10:0101005:103	47657 995.80
118116	86:10:0101005:104	47236 697.88
118117	86:10:0101005:105	72179 000.82
118118	86:10:0101005:106	3825 108.00
118119	86:10:0101005:107	12 353.92
118120	86:10:0101005:11	12234 060.00
118121	86:10:0101005:13	409 638.60
118122	86:10:0101005:14	70185 434.60
118123	86:10:0101005:15	71347 815.00
118124	86:10:0101005:16	70731 404.20
118125	86:10:0101005:17	68266 556.74
118126	86:10:0101005:18	21572 568.00
118127	86:10:0101005:19	9590 904.00

118128	86:10:0101005:20	69 901.92
118129	86:10:0101005:21	139 803.84
118130	86:10:0101005:22	18588 840.00
118131	86:10:0101005:24	5641 261.00
118132	86:10:0101005:25	6413 096.25
118133	86:10:0101005:28	7774 125.12
118134	86:10:0101005:29	695 999.70
118135	86:10:0101005:3	31994 909.46
118136	86:10:0101005:30	2017 774.00
118137	86:10:0101005:3150	502 969.47
118138	86:10:0101005:3241	61 866.64
118139	86:10:0101005:3261	46282 986.93
118140	86:10:0101005:3271	39264 884.51
118141	86:10:0101005:3272	40005 155.48
118142	86:10:0101005:3273	34389 126.96
118143	86:10:0101005:3274	44947 921.92
118144	86:10:0101005:3275	2319 999.00
118145	86:10:0101005:3276	34600 081.25
118146	86:10:0101005:3277	55675 550.00
118147	86:10:0101005:3278	61 866.64
118148	86:10:0101005:3279	54 442.64
118149	86:10:0101005:3280	216 533.24
118150	86:10:0101005:3281	3866 665.00
118151	86:10:0101005:3282	64 959.97
118152	86:10:0101005:3283	139 199.94
118153	86:10:0101005:3284	8173 356.48
118154	86:10:0101005:3285	54 442.64
118155	86:10:0101005:3286	146 159.94
118156	86:10:0101005:3287	586 811.20
118157	86:10:0101005:3288	38666 650.00
118158	86:10:0101005:3289	96 666.63
118159	86:10:0101005:3290	18559 992.00
118160	86:10:0101005:3292	1.00
118161	86:10:0101005:3293	42503 760.11
118162	86:10:0101005:3294	840 865.41
118163	86:10:0101005:3295	49958 613.60
118164	86:10:0101005:33	24767 977.00
118165	86:10:0101005:3301	44527 433.21
118166	86:10:0101005:3302	43774 627.10
118167	86:10:0101005:3308	54022 424.40
118168	86:10:0101005:3312	63416 559.96
118169	86:10:0101005:34	7478 291.34
118170	86:10:0101005:35	1843 289.89
118171	86:10:0101005:36	62965 450.70

118172	86:10:0101005:37	281 051.68
118173	86:10:0101005:38	370 617.60
118174	86:10:0101005:39	308 848.00
118175	86:10:0101005:4	484 781.22
118176	86:10:0101005:40	370 617.60
118177	86:10:0101005:41	296 494.08
118178	86:10:0101005:42	772 120.00
118179	86:10:0101005:43	339 732.80
118180	86:10:0101005:44	308 848.00
118181	86:10:0101005:46	305 759.52
118182	86:10:0101005:47	1018 712.64
118183	86:10:0101005:48	60483 570.12
118184	86:10:0101005:49	189 744.24
118185	86:10:0101005:50	394 959.30
118186	86:10:0101005:51	1450 285.20
118187	86:10:0101005:52	1271 984.00
118188	86:10:0101005:53	1415 082.20
118189	86:10:0101005:55	61 698.80
118190	86:10:0101005:57	98090 226.40
118191	86:10:0101005:58	1410 895.62
118192	86:10:0101005:59	9548 751.52
118193	86:10:0101005:6	26451 180.00
118194	86:10:0101005:61	56157 974.08
118195	86:10:0101005:7	5905 929.60
118196	86:10:0101005:71	398 787.20
118197	86:10:0101005:72	272 200.25
118198	86:10:0101005:73	7813 765.17
118199	86:10:0101005:74	70477 054.64
118200	86:10:0101005:75	30 933.32
118201	86:10:0101005:76	58 627.84
118202	86:10:0101005:77	138 855.42
118203	86:10:0101005:78	106 333.29
118204	86:10:0101005:79	1.00
118205	86:10:0101005:80	69 599.97
118206	86:10:0101005:82	139 199.94
118207	86:10:0101005:83	4402 601.91
118208	86:10:0101005:84	209 609.37
118209	86:10:0101005:85	123 378.88
118210	86:10:0101005:86	316 330.58
118211	86:10:0101005:87	62 006.00
118212	86:10:0101005:88	15175 829.24
118213	86:10:0101005:89	27951 533.35
118214	86:10:0101005:90	4678 930.88
118215	86:10:0101005:92	4407 201.12

118216	86:10:0101005:93	34929 526.90
118217	86:10:0101005:94	45148 493.28
118218	86:10:0101005:95	31746 462.60
118219	86:10:0101005:96	28925 442.22
118220	86:10:0101005:98	70052 514.84
118221	86:10:0101005:99	25882 443.30
118222	86:10:0101006:1	158077 780.48
118223	86:10:0101006:10	122887 951.17
118224	86:10:0101006:100	44539 474.47
118225	86:10:0101006:101	55098 444.80
118226	86:10:0101006:103	3073 037.60
118227	86:10:0101006:11	5461 563.90
118228	86:10:0101006:12	115872 457.08
118229	86:10:0101006:13	105244 225.00
118230	86:10:0101006:14	67213 661.28
118231	86:10:0101006:15	74330 740.00
118232	86:10:0101006:16	47039 609.60
118233	86:10:0101006:17	74554 476.64
118234	86:10:0101006:18	72969 924.96
118235	86:10:0101006:19	69070 351.35
118236	86:10:0101006:2	2010 259.58
118237	86:10:0101006:20	66635 002.00
118238	86:10:0101006:21	69 739.47
118239	86:10:0101006:22	1.00
118240	86:10:0101006:23	2924 396.28
118241	86:10:0101006:24	119 667.45
118242	86:10:0101006:25	6288 760.50
118243	86:10:0101006:26	53 849.88
118244	86:10:0101006:27	39267 461.07
118245	86:10:0101006:28	54 082.14
118246	86:10:0101006:29	1310 291.84
118247	86:10:0101006:30	1345 089.24
118248	86:10:0101006:31	1122 631.78
118249	86:10:0101006:32	1043 036.72
118250	86:10:0101006:35	95 726.04
118251	86:10:0101006:36	556 054.10
118252	86:10:0101006:38	7470 078.39
118253	86:10:0101006:39	38 763.90
118254	86:10:0101006:4	5904 767.25
118255	86:10:0101006:41	939 241.40
118256	86:10:0101006:42	2503 012.98
118257	86:10:0101006:45	426 210.24
118258	86:10:0101006:46	54251 108.60
118259	86:10:0101006:47	43114 327.92

118260	86:10:0101006:51	7772 585.75
118261	86:10:0101006:52	276 696.36
118262	86:10:0101006:53	92 735.76
118263	86:10:0101006:54	52 059.84
118264	86:10:0101006:55	54 404.98
118265	86:10:0101006:56	54 404.98
118266	86:10:0101006:57	154 559.60
118267	86:10:0101006:58	270 479.30
118268	86:10:0101006:59	79 649.00
118269	86:10:0101006:6	92 698.08
118270	86:10:0101006:60	79 789.50
118271	86:10:0101006:61	372 848.16
118272	86:10:0101006:62	772 798.00
118273	86:10:0101006:63	193 199.50
118274	86:10:0101006:64	326 438.28
118275	86:10:0101006:65	98942 035.00
118276	86:10:0101006:66	54 325.64
118277	86:10:0101006:67	216 532.36
118278	86:10:0101006:6755	68935 523.19
118279	86:10:0101006:6756	34067 321.82
118280	86:10:0101006:68	308 848.00
118281	86:10:0101006:6803	2520 381.04
118282	86:10:0101006:6820	1.00
118283	86:10:0101006:6825	97434 066.25
118284	86:10:0101006:6827	50199 935.88
118285	86:10:0101006:6833	71714 147.58
118286	86:10:0101006:6835	1.00
118287	86:10:0101006:69	370 617.60
118288	86:10:0101006:6972	51109 363.20
118289	86:10:0101006:6977	45319 194.20
118290	86:10:0101006:6978	77 279.80
118291	86:10:0101006:6979	1.00
118292	86:10:0101006:6982	38 639.90
118293	86:10:0101006:6983	54 404.98
118294	86:10:0101006:6984	61 823.84
118295	86:10:0101006:6985	77 279.80
118296	86:10:0101006:6986	69 242.70
118297	86:10:0101006:6987	135 239.65
118298	86:10:0101006:6988	7727 980.00
118299	86:10:0101006:6989	193 199.50
118300	86:10:0101006:6990	77 279.80
118301	86:10:0101006:6991	115 919.70
118302	86:10:0101006:6992	115 919.70
118303	86:10:0101006:70	216 383.44

118304	86:10:0101006:7001	92 735.76
118305	86:10:0101006:7004	73049 555.92
118306	86:10:0101006:7005	49042 728.82
118307	86:10:0101006:7017	11310 071.00
118308	86:10:0101006:71	299 582.56
118309	86:10:0101006:72	240 901.44
118310	86:10:0101006:73	555 926.40
118311	86:10:0101006:74	277 963.20
118312	86:10:0101006:75	308 848.00
118313	86:10:0101006:76	370 617.60
118314	86:10:0101006:77	339 732.80
118315	86:10:0101006:78	36365 383.20
118316	86:10:0101006:79	71428 599.84
118317	86:10:0101006:8	44750 922.55
118318	86:10:0101006:80	36889 425.84
118319	86:10:0101006:81	77177 188.80
118320	86:10:0101006:82	54452 794.32
118321	86:10:0101006:83	36897 365.88
118322	86:10:0101006:84	49895 211.36
118323	86:10:0101006:85	75168 358.68
118324	86:10:0101006:86	113407 591.32
118325	86:10:0101006:87	77915 612.52
118326	86:10:0101006:88	54921 256.68
118327	86:10:0101006:89	38882 375.88
118328	86:10:0101006:9	40488 313.10
118329	86:10:0101006:90	24534 723.60
118330	86:10:0101006:91	67331 539.20
118331	86:10:0101006:92	22106 702.88
118332	86:10:0101006:93	1224 400.10
118333	86:10:0101006:94	1389 799.84
118334	86:10:0101006:99	40294 970.67
118335	86:10:0101007:10	58116 607.38
118336	86:10:0101007:12	129689 984.76
118337	86:10:0101007:13	13 341.42
118338	86:10:0101007:15	67408 394.70
118339	86:10:0101007:2	216719 291.58
118340	86:10:0101007:4	59211 706.60
118341	86:10:0101007:6	129190 347.00
118342	86:10:0101007:7	1.00
118343	86:10:0101008:1	132325 872.00
118344	86:10:0101008:100	138 570.66
118345	86:10:0101008:103	92 513.88
118346	86:10:0101008:104	1.00
118347	86:10:0101008:105	39570 500.00

118348	86:10:0101008:106	69 065.82
118349	86:10:0101008:107	80 949.65
118350	86:10:0101008:108	285 251.13
118351	86:10:0101008:109	23742 300.00
118352	86:10:0101008:11	36287 144.17
118353	86:10:0101008:110	61 318.38
118354	86:10:0101008:111	53 966.43
118355	86:10:0101008:112	1.00
118356	86:10:0101008:113	416 312.46
118357	86:10:0101008:114	84 804.39
118358	86:10:0101008:117	169 608.78
118359	86:10:0101008:118	311 624.36
118360	86:10:0101008:119	108 204.18
118361	86:10:0101008:12	1623 727.20
118362	86:10:0101008:120	188 882.51
118363	86:10:0101008:121	86 731.76
118364	86:10:0101008:122	245 161.78
118365	86:10:0101008:123	1.00
118366	86:10:0101008:124	46 256.94
118367	86:10:0101008:12439	3469 270.50
118368	86:10:0101008:125	54 274.81
118369	86:10:0101008:12566	35453 046.28
118370	86:10:0101008:126	414 385.29
118371	86:10:0101008:12660	323 798.58
118372	86:10:0101008:12661	77 094.90
118373	86:10:0101008:12662	30067 011.00
118374	86:10:0101008:12663	77 094.90
118375	86:10:0101008:12664	67 458.04
118376	86:10:0101008:12667	54 274.81
118377	86:10:0101008:12669	138 770.82
118378	86:10:0101008:12670	50 882.63
118379	86:10:0101008:12671	1210 389.93
118380	86:10:0101008:12672	1210 389.93
118381	86:10:0101008:12673	50 882.63
118382	86:10:0101008:12674	732 401.55
118383	86:10:0101008:128	22784 319.63
118384	86:10:0101008:13	30864 990.00
118385	86:10:0101008:130	414 415.44
118386	86:10:0101008:131	81 001.10
118387	86:10:0101008:132	86 596.31
118388	86:10:0101008:133	115 461.75
118389	86:10:0101008:134	2178 558.32
118390	86:10:0101008:135	555 083.28
118391	86:10:0101008:136	1853 088.00

118392	86:10:0101008:137	3823 538.24
118393	86:10:0101008:138	134025 283.50
118394	86:10:0101008:139	42000 128.70
118395	86:10:0101008:14	5835 117.96
118396	86:10:0101008:140	92658 282.80
118397	86:10:0101008:141	55327 473.10
118398	86:10:0101008:142	32550 693.30
118399	86:10:0101008:143	42981 477.10
118400	86:10:0101008:144	21660 891.70
118401	86:10:0101008:145	78033 026.00
118402	86:10:0101008:146	45917 608.20
118403	86:10:0101008:147	69564 939.00
118404	86:10:0101008:148	61 675.92
118405	86:10:0101008:149	40797 185.50
118406	86:10:0101008:15	6359 600.00
118407	86:10:0101008:150	48093 985.70
118408	86:10:0101008:151	31846 338.40
118409	86:10:0101008:152	37370 380.20
118410	86:10:0101008:153	47294 661.60
118411	86:10:0101008:154	1.00
118412	86:10:0101008:155	42257 574.37
118413	86:10:0101008:156	28999 953.19
118414	86:10:0101008:157	36538 291.73
118415	86:10:0101008:158	31917 565.30
118416	86:10:0101008:159	40536 020.20
118417	86:10:0101008:16	40031 815.05
118418	86:10:0101008:160	34133 513.30
118419	86:10:0101008:161	32281 613.90
118420	86:10:0101008:162	26243 155.60
118421	86:10:0101008:163	36618 540.70
118422	86:10:0101008:164	69169 234.00
118423	86:10:0101008:165	69177 148.10
118424	86:10:0101008:166	92658 282.80
118425	86:10:0101008:167	30437 628.60
118426	86:10:0101008:168	53 966.43
118427	86:10:0101008:169	69 385.41
118428	86:10:0101008:17	39385 150.00
118429	86:10:0101008:170	3353 204.17
118430	86:10:0101008:172	1114 161.33
118431	86:10:0101008:175	26465 167.50
118432	86:10:0101008:176	79482 481.88
118433	86:10:0101008:177	64316 634.42
118434	86:10:0101008:178	31887 728.16
118435	86:10:0101008:179	45212 490.90

118436	86:10:0101008:18	55200 506.20
118437	86:10:0101008:180	27661 225.95
118438	86:10:0101008:181	51784 759.62
118439	86:10:0101008:182	68578 374.08
118440	86:10:0101008:183	22383 327.00
118441	86:10:0101008:184	15284 261.67
118442	86:10:0101008:185	31334 696.64
118443	86:10:0101008:186	21560 562.25
118444	86:10:0101008:187	26756 764.44
118445	86:10:0101008:188	47943 098.97
118446	86:10:0101008:189	23106 888.30
118447	86:10:0101008:190	46394 956.58
118448	86:10:0101008:193	3680 205.06
118449	86:10:0101008:2	35348 448.36
118450	86:10:0101008:20	22742 995.50
118451	86:10:0101008:21	7015 635.90
118452	86:10:0101008:22	66228 164.73
118453	86:10:0101008:23	28275 066.33
118454	86:10:0101008:24	16595 465.04
118455	86:10:0101008:25	17372 586.00
118456	86:10:0101008:26	33250 643.25
118457	86:10:0101008:28	43272 640.00
118458	86:10:0101008:29	111208 090.56
118459	86:10:0101008:3	6115 983.50
118460	86:10:0101008:30	2539 862.49
118461	86:10:0101008:31	24087 634.90
118462	86:10:0101008:33	8966 189.50
118463	86:10:0101008:35	557 198.50
118464	86:10:0101008:36	336 644.32
118465	86:10:0101008:37	277 963.20
118466	86:10:0101008:38	277 963.20
118467	86:10:0101008:39	345 909.76
118468	86:10:0101008:41	262 520.80
118469	86:10:0101008:42	296 494.08
118470	86:10:0101008:43	911 101.60
118471	86:10:0101008:44	274 874.72
118472	86:10:0101008:45	478 714.40
118473	86:10:0101008:46	574 457.28
118474	86:10:0101008:47	308 848.00
118475	86:10:0101008:48	237 812.96
118476	86:10:0101008:49	321 201.92
118477	86:10:0101008:5	1510 452.50
118478	86:10:0101008:50	352 086.72
118479	86:10:0101008:51	262 520.80

118480	86:10:0101008:52	31328 051.69
118481	86:10:0101008:54	843 836.40
118482	86:10:0101008:55	9539 580.00
118483	86:10:0101008:57	2033 308.62
118484	86:10:0101008:58	36425 818.98
118485	86:10:0101008:60	25298 411.45
118486	86:10:0101008:61	20908 318.59
118487	86:10:0101008:63	2775 416.40
118488	86:10:0101008:64	557 709.84
118489	86:10:0101008:65	3538 517.80
118490	86:10:0101008:66	25780 257.60
118491	86:10:0101008:67	1228 977.60
118492	86:10:0101008:68	209 201.94
118493	86:10:0101008:69	92 316.00
118494	86:10:0101008:7	2922 622.18
118495	86:10:0101008:71	142 077.42
118496	86:10:0101008:72	1555 054.23
118497	86:10:0101008:73	5076 303.50
118498	86:10:0101008:75	615 964.80
118499	86:10:0101008:76	162391 628.96
118500	86:10:0101008:77	4794 865.20
118501	86:10:0101008:78	162 316.56
118502	86:10:0101008:79	301 445.04
118503	86:10:0101008:8	11907 930.00
118504	86:10:0101008:80	160531 842.30
118505	86:10:0101008:81	3750 236.03
118506	86:10:0101008:84	3097 185.96
118507	86:10:0101008:85	41103 288.87
118508	86:10:0101008:86	2323 769.60
118509	86:10:0101008:87	41471 854.32
118510	86:10:0101008:88	14596 602.30
118511	86:10:0101008:9	33941 238.66
118512	86:10:0101008:91	116339 450.71
118513	86:10:0101008:92	25796 381.40
118514	86:10:0101008:93	47851 152.45
118515	86:10:0101008:94	6897 155.70
118516	86:10:0101008:95	58434 132.64
118517	86:10:0101008:96	29032 137.31
118518	86:10:0101008:98	64817 158.15
118519	86:10:0101008:99	92 654.40
118520	86:10:0101009:10	159 416.67
118521	86:10:0101009:17	257307 241.03
118522	86:10:0101009:19	11 670.01
118523	86:10:0101009:25	119484 254.00

118524	86:10:0101009:26	14269 902.54
118525	86:10:0101009:27	202054 528.40
118526	86:10:0101009:28	180643 178.65
118527	86:10:0101009:29	188967 370.91
118528	86:10:0101009:30	165214 354.88
118529	86:10:0101009:31	208197 358.00
118530	86:10:0101009:32	140068 711.20
118531	86:10:0101009:33	136372 243.70
118532	86:10:0101009:34	33 973.28
118533	86:10:0101009:35	259 432.32
118534	86:10:0101009:36	160735 726.80
118535	86:10:0101009:37	198582 001.98
118536	86:10:0101009:38	323961 498.92
118537	86:10:0101009:39	363192 304.64
118538	86:10:0101009:40	171863 627.60
118539	86:10:0101009:41	96951 210.54
118540	86:10:0101009:42	91841 815.51
118541	86:10:0101009:43	19441 812.96
118542	86:10:0101009:44	51221 405.20
118543	86:10:0101009:45	351526 152.25
118544	86:10:0101009:7	1.00
118545	86:10:0101009:9	159 416.67
118546	86:10:0101010:1	42188 475.00
118547	86:10:0101010:10	14715 732.78
118548	86:10:0101010:11155	94705 974.00
118549	86:10:0101010:11171	2718 518.12
118550	86:10:0101010:11224	140 076.72
118551	86:10:0101010:11228	33726 683.49
118552	86:10:0101010:11235	33790 514.45
118553	86:10:0101010:11246	69034 061.44
118554	86:10:0101010:11252	103751 503.94
118555	86:10:0101010:11259	63147 796.20
118556	86:10:0101010:11265	1945 510.00
118557	86:10:0101010:11267	54 785.56
118558	86:10:0101010:11268	1624 006.95
118559	86:10:0101010:11269	77 820.40
118560	86:10:0101010:11270	51 517.10
118561	86:10:0101010:11292	856 024.40
118562	86:10:0101010:11311	44033 558.64
118563	86:10:0101010:11316	32723 418.00
118564	86:10:0101010:12	1568 062.00
118565	86:10:0101010:16	461 201.50
118566	86:10:0101010:18	4441 002.12
118567	86:10:0101010:19	34105 170.44

118568	86:10:0101010:2	26580 807.00
118569	86:10:0101010:20	62001 724.56
118570	86:10:0101010:21	61396 665.60
118571	86:10:0101010:23	18844 698.40
118572	86:10:0101010:24	54239 300.80
118573	86:10:0101010:25	68413 800.00
118574	86:10:0101010:26	21637 678.23
118575	86:10:0101010:27	1240 414.50
118576	86:10:0101010:28	1024 233.70
118577	86:10:0101010:3	7055 064.00
118578	86:10:0101010:30	91299 651.94
118579	86:10:0101010:31	379 571.64
118580	86:10:0101010:32	233 153.70
118581	86:10:0101010:35	4878 498.90
118582	86:10:0101010:36	11082 271.20
118583	86:10:0101010:37	7596 010.38
118584	86:10:0101010:38	2 268.75
118585	86:10:0101010:39	657 846.24
118586	86:10:0101010:4	6359 664.96
118587	86:10:0101010:40	35098 580.30
118588	86:10:0101010:41	91541 357.66
118589	86:10:0101010:42	549 381.70
118590	86:10:0101010:43	62 374.80
118591	86:10:0101010:44	97 353.88
118592	86:10:0101010:45	63 845.20
118593	86:10:0101010:46	116 643.00
118594	86:10:0101010:47	87 391.91
118595	86:10:0101010:48	62 256.32
118596	86:10:0101010:5	41604 840.58
118597	86:10:0101010:51	25779 046.08
118598	86:10:0101010:55	52990 463.12
118599	86:10:0101010:56	5335 207.22
118600	86:10:0101010:57	38139 376.92
118601	86:10:0101010:58	29879 004.40
118602	86:10:0101010:59	42446 627.99
118603	86:10:0101010:6	12228 127.62
118604	86:10:0101010:60	68284 013.12
118605	86:10:0101010:61	49175 866.88
118606	86:10:0101010:62	3085 965.00
118607	86:10:0101010:7	2634 852.00
118608	86:10:0101010:9	10964 881.36
118609	86:10:0101011:1	5905 173.76
118610	86:10:0101011:10	6235 417.38
118611	86:10:0101011:12	838 925.72

118612	86:10:0101011:13	246268 923.20
118613	86:10:0101011:14	2198 997.76
118614	86:10:0101011:26	64405 103.40
118615	86:10:0101011:27	18887 345.00
118616	86:10:0101011:3	17403 281.00
118617	86:10:0101011:30	1099 733.32
118618	86:10:0101011:302	112645 920.60
118619	86:10:0101011:307	13300 302.72
118620	86:10:0101011:34	73268 481.14
118621	86:10:0101011:35	81340 575.48
118622	86:10:0101011:41	39033 973.20
118623	86:10:0101011:42	2228 086.44
118624	86:10:0101011:5	138671 142.54
118625	86:10:0101011:8	27340 518.38
118626	86:10:0101011:9	3062 310.47
118627	86:10:0101012:12	4779 020.16
118628	86:10:0101012:14	57745 310.56
118629	86:10:0101012:15	1047 797.72
118630	86:10:0101012:18	5160 487.36
118631	86:10:0101012:19	58940 770.00
118632	86:10:0101012:2	82794 293.51
118633	86:10:0101012:20	20450 196.92
118634	86:10:0101012:21	21766 286.00
118635	86:10:0101012:22	3812 019.46
118636	86:10:0101012:26	5629 077.36
118637	86:10:0101012:27	120777 671.84
118638	86:10:0101012:28	60 250.24
118639	86:10:0101012:3	51037 647.48
118640	86:10:0101012:32	1661 602.24
118641	86:10:0101012:33	27339 224.96
118642	86:10:0101012:38	14403 607.50
118643	86:10:0101012:4	213352 925.37
118644	86:10:0101012:5	53616 012.80
118645	86:10:0101012:6	6988 708.20
118646	86:10:0101012:8	81667 076.92
118647	86:10:0101013:1	16449 027.84
118648	86:10:0101013:10	20084 278.76
118649	86:10:0101013:12	87136 517.52
118650	86:10:0101013:13	1572 836.00
118651	86:10:0101013:1315	42101 280.60
118652	86:10:0101013:1319	57335 641.42
118653	86:10:0101013:1320	855 906.15
118654	86:10:0101013:1352	88 338.94
118655	86:10:0101013:1353	55 280.54

118656	86:10:0101013:1354	58 735.58
118657	86:10:0101013:1355	58 735.58
118658	86:10:0101013:1356	16489 935.00
118659	86:10:0101013:1357	4507 248.90
118660	86:10:0101013:14	5435 879.95
118661	86:10:0101013:15	5474 987.00
118662	86:10:0101013:16	70672 119.96
118663	86:10:0101013:17	2064 799.85
118664	86:10:0101013:18	88 037.33
118665	86:10:0101013:19	87 967.58
118666	86:10:0101013:2	15106 350.00
118667	86:10:0101013:20	78 515.80
118668	86:10:0101013:22	663 945.60
118669	86:10:0101013:23	11172 749.28
118670	86:10:0101013:24	62 442.70
118671	86:10:0101013:25	17942 608.26
118672	86:10:0101013:26	307 781.37
118673	86:10:0101013:27	78 242.10
118674	86:10:0101013:28	45599 302.67
118675	86:10:0101013:29	30248 818.44
118676	86:10:0101013:3	9941 279.02
118677	86:10:0101013:30	27019 773.44
118678	86:10:0101013:31	32530 938.70
118679	86:10:0101013:32	8902 764.36
118680	86:10:0101013:33	62 646.48
118681	86:10:0101013:34	353 355.75
118682	86:10:0101013:35	88 096.61
118683	86:10:0101013:37	94 439.64
118684	86:10:0101013:38	1.00
118685	86:10:0101013:39	1.00
118686	86:10:0101013:4	169562 675.70
118687	86:10:0101013:40	1.00
118688	86:10:0101013:41	370 617.60
118689	86:10:0101013:42	370 617.60
118690	86:10:0101013:43	281 051.68
118691	86:10:0101013:44	2459 036.68
118692	86:10:0101013:45	1180 199.23
118693	86:10:0101013:46	32500 265.00
118694	86:10:0101013:47	47 114.10
118695	86:10:0101013:48	56157 812.40
118696	86:10:0101013:49	43348 812.00
118697	86:10:0101013:5	1521 266.52
118698	86:10:0101013:50	23467 268.16
118699	86:10:0101013:6	57 581.48

118700	86:10:0101013:7	67767 882.00
118701	86:10:0101013:8	23528 719.60
118702	86:10:0101013:9	2347 419.00
118703	86:10:0101014:1	36723 060.00
118704	86:10:0101014:10	57644 664.28
118705	86:10:0101014:11	142353 861.16
118706	86:10:0101014:1153	40656 588.00
118707	86:10:0101014:1154	8769 068.00
118708	86:10:0101014:1155	3985 940.00
118709	86:10:0101014:12	97464 400.00
118710	86:10:0101014:13	66963 397.88
118711	86:10:0101014:17	1126 304.10
118712	86:10:0101014:18	1380 727.60
118713	86:10:0101014:2	86 225.50
118714	86:10:0101014:21	58749 943.70
118715	86:10:0101014:22	71747 951.60
118716	86:10:0101014:23	11127 581.44
118717	86:10:0101014:24	5739 753.60
118718	86:10:0101014:26	2393 673.00
118719	86:10:0101014:27	12726 280.00
118720	86:10:0101014:28	10852 547.30
118721	86:10:0101014:29	4969 558.80
118722	86:10:0101014:30	53490 573.54
118723	86:10:0101014:31	143 493.84
118724	86:10:0101014:33	69 244.44
118725	86:10:0101014:34	277 963.20
118726	86:10:0101014:35	63 329.20
118727	86:10:0101014:36	44878 482.12
118728	86:10:0101014:38	23933 843.84
118729	86:10:0101014:39	109156 810.28
118730	86:10:0101014:43	31280 442.30
118731	86:10:0101014:44	48489 203.50
118732	86:10:0101014:45	274 972.25
118733	86:10:0101014:46	3 424.14
118734	86:10:0101014:47	679 465.60
118735	86:10:0101014:48	2801 251.36
118736	86:10:0101014:49	290 102.04
118737	86:10:0101014:5	1502 101.90
118738	86:10:0101014:51	90440 102.50
118739	86:10:0101014:52	682 554.08
118740	86:10:0101014:53	694 908.00
118741	86:10:0101014:54	833 889.60
118742	86:10:0101014:55	1547 328.48
118743	86:10:0101014:56	772 120.00

118744	86:10:0101014:57	1275 500.80
118745	86:10:0101014:58	286 987.68
118746	86:10:0101014:59	34998 683.30
118747	86:10:0101014:6	6137 433.56
118748	86:10:0101014:60	3347 912.32
118749	86:10:0101014:61	81318 311.00
118750	86:10:0101014:65	19015 771.36
118751	86:10:0101014:66	3 192.09
118752	86:10:0101014:67	2934 056.00
118753	86:10:0101014:68	37476 911.12
118754	86:10:0101014:69	26379 221.55
118755	86:10:0101014:7	2605 086.36
118756	86:10:0101014:70	70568 184.05
118757	86:10:0101014:8	40145 308.60
118758	86:10:0101015:10	99365 064.75
118759	86:10:0101015:11	65462 268.00
118760	86:10:0101015:12	1592 042.73
118761	86:10:0101015:124	8233 705.71
118762	86:10:0101015:125	17010 763.40
118763	86:10:0101015:127	190 677.60
118764	86:10:0101015:128	66055 707.30
118765	86:10:0101015:13	51826 497.84
118766	86:10:0101015:132	18415 872.55
118767	86:10:0101015:133	1525 363.20
118768	86:10:0101015:134	108 046.22
118769	86:10:0101015:135	6816 681.30
118770	86:10:0101015:136	3006 274.48
118771	86:10:0101015:137	4696 965.76
118772	86:10:0101015:138	1185 334.32
118773	86:10:0101015:14	178878 397.39
118774	86:10:0101015:19	2847 068.40
118775	86:10:0101015:20	84958 245.94
118776	86:10:0101015:23	7103 504.00
118777	86:10:0101015:24	11538 289.62
118778	86:10:0101015:26	1853 088.00
118779	86:10:0101015:27	3813 312.00
118780	86:10:0101015:32	247 078.40
118781	86:10:0101015:35	79992 745.56
118782	86:10:0101015:36	3495 360.00
118783	86:10:0101015:37	9075 716.29
118784	86:10:0101015:38	306 630.25
118785	86:10:0101015:44	76349 877.09
118786	86:10:0101015:46	56512 440.74
118787	86:10:0101015:47	9472 391.50

118788	86:10:0101015:48	3657 682.33
118789	86:10:0101015:52	3795 741.92
118790	86:10:0101015:53	18192 504.25
118791	86:10:0101015:6	317 758.00
118792	86:10:0101015:61	3331 080.10
118793	86:10:0101015:67	23905 947.05
118794	86:10:0101015:68	4779 351.04
118795	86:10:0101015:69	7175 630.46
118796	86:10:0101015:7	1609 098.08
118797	86:10:0101015:71	11059 846.88
118798	86:10:0101015:73	56831 417.52
118799	86:10:0101015:76	6973 787.84
118800	86:10:0101015:77	8398 742.52
118801	86:10:0101015:8	87533 432.14
118802	86:10:0101015:9	208024 774.46
118803	86:10:0101016:10	3779 349.28
118804	86:10:0101016:100	45863 279.70
118805	86:10:0101016:101	31300 761.24
118806	86:10:0101016:102	40728 899.96
118807	86:10:0101016:103	32767 726.88
118808	86:10:0101016:104	225 459.04
118809	86:10:0101016:105	96158 649.09
118810	86:10:0101016:106	898 747.68
118811	86:10:0101016:107	80 771.50
118812	86:10:0101016:109	923 753.31
118813	86:10:0101016:110	3536 070.96
118814	86:10:0101016:113	49882 526.56
118815	86:10:0101016:115	3 632.75
118816	86:10:0101016:116	54330 722.46
118817	86:10:0101016:117	46776 496.56
118818	86:10:0101016:118	75370 671.27
118819	86:10:0101016:119	16322 998.72
118820	86:10:0101016:12	3487 291.07
118821	86:10:0101016:120	52180 435.78
118822	86:10:0101016:121	52127 225.50
118823	86:10:0101016:122	47255 534.34
118824	86:10:0101016:123	38558 185.55
118825	86:10:0101016:126	255 051.30
118826	86:10:0101016:127	2998 914.08
118827	86:10:0101016:128	96208 168.00
118828	86:10:0101016:129	1.00
118829	86:10:0101016:13	1916 430.74
118830	86:10:0101016:14	5075 497.35
118831	86:10:0101016:16	39128 870.00

118832	86:10:0101016:17	21453 474.15
118833	86:10:0101016:18	46873 728.00
118834	86:10:0101016:19	3384 880.92
118835	86:10:0101016:2	2872 740.50
118836	86:10:0101016:21	5847 786.00
118837	86:10:0101016:22	202 440.00
118838	86:10:0101016:24	14674 017.60
118839	86:10:0101016:25	47434 185.00
118840	86:10:0101016:2595	85 344.60
118841	86:10:0101016:26	590 963.76
118842	86:10:0101016:2646	71 818.51
118843	86:10:0101016:2654	62054 361.68
118844	86:10:0101016:2655	74917 775.87
118845	86:10:0101016:2657	94774 419.90
118846	86:10:0101016:2658	55708 459.44
118847	86:10:0101016:2659	42552 875.40
118848	86:10:0101016:2673	36 114.45
118849	86:10:0101016:2674	82 078.30
118850	86:10:0101016:2675	1477 409.40
118851	86:10:0101016:2676	82 078.30
118852	86:10:0101016:2677	1556 308.60
118853	86:10:0101016:2678	3283 132.00
118854	86:10:0101016:2679	71 818.51
118855	86:10:0101016:2680	3818 544.00
118856	86:10:0101016:2681	1887 800.90
118857	86:10:0101016:2688	39338 544.00
118858	86:10:0101016:2689	38956 287.90
118859	86:10:0101016:2698	1592 319.02
118860	86:10:0101016:2699	691 752.14
118861	86:10:0101016:27	195 688.03
118862	86:10:0101016:28	99462 267.80
118863	86:10:0101016:30	49557 582.72
118864	86:10:0101016:33	90 692.89
118865	86:10:0101016:34	16057 077.12
118866	86:10:0101016:35	96208 168.00
118867	86:10:0101016:36	3840 151.75
118868	86:10:0101016:37	2854 442.37
118869	86:10:0101016:38	1508 023.09
118870	86:10:0101016:39	984 939.60
118871	86:10:0101016:4	8727 228.06
118872	86:10:0101016:40	1440 625.41
118873	86:10:0101016:41	395 914.96
118874	86:10:0101016:42	114 561.00
118875	86:10:0101016:43	18566 936.64

118876	86:10:0101016:44	76476 767.60
118877	86:10:0101016:45	66699 280.20
118878	86:10:0101016:46	16376 784.78
118879	86:10:0101016:47	73 870.47
118880	86:10:0101016:48	86836 182.30
118881	86:10:0101016:49	296 091.02
118882	86:10:0101016:50	106 492.62
118883	86:10:0101016:51	57 454.81
118884	86:10:0101016:52	73 870.47
118885	86:10:0101016:54	80 659.30
118886	86:10:0101016:55	229 819.24
118887	86:10:0101016:56	127 891.95
118888	86:10:0101016:57	1389 759.19
118889	86:10:0101016:58	106 550.08
118890	86:10:0101016:60	71 716.40
118891	86:10:0101016:61	11948 714.40
118892	86:10:0101016:62	679 156.80
118893	86:10:0101016:65	131 325.28
118894	86:10:0101016:67	54370 756.80
118895	86:10:0101016:68	1611 877.71
118896	86:10:0101016:69	41788 065.66
118897	86:10:0101016:70	63391 864.20
118898	86:10:0101016:71	48924 214.20
118899	86:10:0101016:73	23497 155.84
118900	86:10:0101016:77	3532 497.30
118901	86:10:0101016:78	13583 693.76
118902	86:10:0101016:79	6678 417.25
118903	86:10:0101016:80	58 423.40
118904	86:10:0101016:81	1256 791.25
118905	86:10:0101016:82	98114 501.42
118906	86:10:0101016:83	32470 256.70
118907	86:10:0101016:84	37492 889.00
118908	86:10:0101016:85	39451 486.06
118909	86:10:0101016:86	64 177.92
118910	86:10:0101016:87	6612 435.68
118911	86:10:0101016:88	19865 103.36
118912	86:10:0101016:89	97 306.56
118913	86:10:0101016:9	623 872.96
118914	86:10:0101016:90	27801 330.90
118915	86:10:0101016:91	84 889.56
118916	86:10:0101016:92	209 899.50
118917	86:10:0101016:93	47591 239.00
118918	86:10:0101016:94	71327 986.40
118919	86:10:0101016:95	185 048.34

118920	86:10:0101016:96	56 444.71
118921	86:10:0101016:97	191 875.58
118922	86:10:0101016:98	74 579.49
118923	86:10:0101017:1	39720 750.00
118924	86:10:0101017:14	40237 442.28
118925	86:10:0101017:15	9307 454.01
118926	86:10:0101017:16	14166 008.28
118927	86:10:0101017:17	22573 883.52
118928	86:10:0101017:18	5907 307.12
118929	86:10:0101017:19	10638 671.76
118930	86:10:0101017:2	141680 440.00
118931	86:10:0101017:21	2672 437.29
118932	86:10:0101017:23	91306 307.76
118933	86:10:0101017:28	12 353.92
118934	86:10:0101017:29	12 353.92
118935	86:10:0101017:3	63813 567.30
118936	86:10:0101017:30	15980 401.85
118937	86:10:0101017:35	14099 055.57
118938	86:10:0101017:36	10003 242.20
118939	86:10:0101017:40	1598 342.86
118940	86:10:0101017:41	12825 197.20
118941	86:10:0101017:42	11143 913.34
118942	86:10:0101017:43	4896 712.42
118943	86:10:0101017:44	13381 042.04
118944	86:10:0101017:45	16545 971.48
118945	86:10:0101017:48	21455 670.56
118946	86:10:0101017:49	55926 640.00
118947	86:10:0101017:6	953 301.00
118948	86:10:0101017:7	953 280.00
118949	86:10:0101018:10	4006 703.61
118950	86:10:0101018:11	98537 285.00
118951	86:10:0101018:12	47070 560.16
118952	86:10:0101018:13	941 986.40
118953	86:10:0101018:14	599 165.12
118954	86:10:0101018:15	685 642.56
118955	86:10:0101018:16	491 068.32
118956	86:10:0101018:17	920 367.04
118957	86:10:0101018:18	40799 382.54
118958	86:10:0101018:2	60797 134.72
118959	86:10:0101018:21	2293 272.30
118960	86:10:0101018:22	189 460.40
118961	86:10:0101018:24	54323 558.52
118962	86:10:0101018:25	1482 443.86
118963	86:10:0101018:26	977 463.48

118964	86:10:0101018:27	3180 120.75
118965	86:10:0101018:28	1992 069.60
118966	86:10:0101018:3	22517 263.13
118967	86:10:0101018:30	1620 834.30
118968	86:10:0101018:32	72813 602.68
118969	86:10:0101018:34	617 696.00
118970	86:10:0101018:3431	34956 380.50
118971	86:10:0101018:3451	26209 075.92
118972	86:10:0101018:3452	23443 865.04
118973	86:10:0101018:3453	38533 979.16
118974	86:10:0101018:3454	25343 229.60
118975	86:10:0101018:3455	52820 719.93
118976	86:10:0101018:3456	31734 246.15
118977	86:10:0101018:3476	140 311.80
118978	86:10:0101018:3477	3873 396.10
118979	86:10:0101018:3478	102 763.57
118980	86:10:0101018:3479	570 299.34
118981	86:10:0101018:3480	197 622.25
118982	86:10:0101018:3481	66 807.51
118983	86:10:0101018:3482	3889 205.88
118984	86:10:0101018:35	93152 580.40
118985	86:10:0101018:36	72786 315.42
118986	86:10:0101018:37	91923 765.57
118987	86:10:0101018:38	38655 167.46
118988	86:10:0101018:39	42054 014.80
118989	86:10:0101018:4	21758 232.00
118990	86:10:0101018:40	38015 319.42
118991	86:10:0101018:41	189 717.36
118992	86:10:0101018:42	52 172.27
118993	86:10:0101018:43	52 172.27
118994	86:10:0101018:44	141 751.98
118995	86:10:0101018:45	165 231.15
118996	86:10:0101018:46	89 037.68
118997	86:10:0101018:47	197 900.75
118998	86:10:0101018:48	952 234.80
118999	86:10:0101018:49	1235 392.00
119000	86:10:0101018:5	62763 892.24
119001	86:10:0101018:50	22259 582.15
119002	86:10:0101018:51	36027 337.04
119003	86:10:0101018:52	13259 991.70
119004	86:10:0101018:53	14688 240.50
119005	86:10:0101018:54	1233 162.84
119006	86:10:0101018:55	14379 868.60
119007	86:10:0101018:56	39771 860.05

119008	86:10:0101018:57	17861 225.05
119009	86:10:0101018:58	12284 199.06
119010	86:10:0101018:59	18250 747.45
119011	86:10:0101018:6	3397 391.30
119012	86:10:0101018:60	15467 285.30
119013	86:10:0101018:61	45265 748.90
119014	86:10:0101018:62	25465 026.90
119015	86:10:0101018:63	23785 211.55
119016	86:10:0101018:64	29003 188.70
119017	86:10:0101018:65	24280 229.60
119018	86:10:0101018:66	57985 295.55
119019	86:10:0101018:67	1676 529.29
119020	86:10:0101018:68	32861 553.18
119021	86:10:0101018:69	2 367.42
119022	86:10:0101018:7	10768 048.00
119023	86:10:0101018:71	42027 743.37
119024	86:10:0101018:72	3792 653.44
119025	86:10:0101018:73	23563 659.60
119026	86:10:0101018:9	2593 591.00
119027	86:10:0101019:10	48300 303.59
119028	86:10:0101019:100	40951 374.10
119029	86:10:0101019:101	17451 194.02
119030	86:10:0101019:102	33106 953.88
119031	86:10:0101019:103	20837 446.74
119032	86:10:0101019:104	1.00
119033	86:10:0101019:11	73828 001.10
119034	86:10:0101019:12	46556 509.30
119035	86:10:0101019:13	3638 146.50
119036	86:10:0101019:15	32133 251.00
119037	86:10:0101019:19	2385 021.00
119038	86:10:0101019:2	8850 983.75
119039	86:10:0101019:20	26313 919.00
119040	86:10:0101019:21	53330 730.48
119041	86:10:0101019:2183	1.00
119042	86:10:0101019:22	6035 675.90
119043	86:10:0101019:2286	33428 984.94
119044	86:10:0101019:2287	43723 562.96
119045	86:10:0101019:2290	36042 595.68
119046	86:10:0101019:2293	31485 338.28
119047	86:10:0101019:23	434 059.02
119048	86:10:0101019:2304	64 890.96
119049	86:10:0101019:2316	38269 204.74
119050	86:10:0101019:2317	4790 885.28
119051	86:10:0101019:2324	7932 919.86

119052	86:10:0101019:2325	81 113.70
119053	86:10:0101019:2326	170 338.77
119054	86:10:0101019:2327	40 556.85
119055	86:10:0101019:2328	255 508.16
119056	86:10:0101019:2329	12004 827.60
119057	86:10:0101019:2330	101 392.13
119058	86:10:0101019:2331	70 974.49
119059	86:10:0101019:2337	34762 804.44
119060	86:10:0101019:2366	56779 590.00
119061	86:10:0101019:24	82311 590.40
119062	86:10:0101019:3	55862 073.63
119063	86:10:0101019:30	63793 452.00
119064	86:10:0101019:31	63164 860.27
119065	86:10:0101019:32	2360 784.30
119066	86:10:0101019:33	2293 018.00
119067	86:10:0101019:35	53214 464.22
119068	86:10:0101019:36	13684 298.32
119069	86:10:0101019:37	4611 210.66
119070	86:10:0101019:38	7862 599.92
119071	86:10:0101019:39	80 632.90
119072	86:10:0101019:4	15009 611.20
119073	86:10:0101019:40	49266 227.07
119074	86:10:0101019:41	6791 130.15
119075	86:10:0101019:42	311 973.48
119076	86:10:0101019:43	92315 445.60
119077	86:10:0101019:44	68834 545.35
119078	86:10:0101019:45	58256 524.48
119079	86:10:0101019:46	24991 846.20
119080	86:10:0101019:47	14277 060.00
119081	86:10:0101019:49	48 283.50
119082	86:10:0101019:51	193 342.73
119083	86:10:0101019:52	232 990.35
119084	86:10:0101019:53	1660 284.60
119085	86:10:0101019:54	479 529.60
119086	86:10:0101019:56	56 264.81
119087	86:10:0101019:57	98 167.20
119088	86:10:0101019:60	4333 683.20
119089	86:10:0101019:61	5467 923.60
119090	86:10:0101019:62	1148 813.91
119091	86:10:0101019:63	20992 350.00
119092	86:10:0101019:64	171 834.39
119093	86:10:0101019:65	69112 627.44
119094	86:10:0101019:67	5557 894.80
119095	86:10:0101019:68	9373 006.85

119096	86:10:0101019:69	3432 277.03
119097	86:10:0101019:7	31241 987.80
119098	86:10:0101019:70	2551 972.47
119099	86:10:0101019:71	35315 220.20
119100	86:10:0101019:72	10970 342.00
119101	86:10:0101019:73	1826 445.04
119102	86:10:0101019:75	237 559.80
119103	86:10:0101019:76	23168 134.12
119104	86:10:0101019:77	131 809.76
119105	86:10:0101019:78	716 527.36
119106	86:10:0101019:79	306 318.93
119107	86:10:0101019:80	111 765.02
119108	86:10:0101019:81	60 800.33
119109	86:10:0101019:82	73 002.33
119110	86:10:0101019:83	1699 166.64
119111	86:10:0101019:84	661 899.68
119112	86:10:0101019:86	3937 446.64
119113	86:10:0101019:9	14549 914.10
119114	86:10:0101019:94	50994 427.40
119115	86:10:0101019:95	30734 925.00
119116	86:10:0101019:96	112379 524.40
119117	86:10:0101019:97	40976 409.46
119118	86:10:0101019:99	56058 002.76
119119	86:10:0101020:1	34009 900.06
119120	86:10:0101020:10	289 357.04
119121	86:10:0101020:11	42080 798.70
119122	86:10:0101020:12	6425 271.70
119123	86:10:0101020:13	99930 927.12
119124	86:10:0101020:14	884 457.00
119125	86:10:0101020:15	43067 005.00
119126	86:10:0101020:16	23476 257.00
119127	86:10:0101020:17	4099 792.00
119128	86:10:0101020:1755	48377 870.18
119129	86:10:0101020:1762	1272 560.00
119130	86:10:0101020:1764	1981 227.50
119131	86:10:0101020:1765	237 747.30
119132	86:10:0101020:1766	2932 216.70
119133	86:10:0101020:1770	59 436.83
119134	86:10:0101020:18	636 302.00
119135	86:10:0101020:19	59480 684.91
119136	86:10:0101020:2	5064 006.40
119137	86:10:0101020:20	1399 873.20
119138	86:10:0101020:21	395 325.44
119139	86:10:0101020:22	417 935.40

119140	86:10:0101020:23	5096 947.20
119141	86:10:0101020:24	271 786.24
119142	86:10:0101020:25	3150 249.60
119143	86:10:0101020:26	277 963.20
119144	86:10:0101020:27	2474 087.64
119145	86:10:0101020:28	6986 930.00
119146	86:10:0101020:29	1.00
119147	86:10:0101020:3	8951 112.00
119148	86:10:0101020:30	10133 645.40
119149	86:10:0101020:31	1.00
119150	86:10:0101020:32	2596 321.20
119151	86:10:0101020:33	53372 993.48
119152	86:10:0101020:35	118 063.59
119153	86:10:0101020:36	1037 169.00
119154	86:10:0101020:37	25077 696.80
119155	86:10:0101020:38	32003 110.86
119156	86:10:0101020:39	230 282.62
119157	86:10:0101020:40	4788 187.60
119158	86:10:0101020:41	63 326.40
119159	86:10:0101020:42	63 326.40
119160	86:10:0101020:43	24573 551.94
119161	86:10:0101020:49	47 304.18
119162	86:10:0101020:5	51799 542.30
119163	86:10:0101020:50	15 849.82
119164	86:10:0101020:51	299 774.25
119165	86:10:0101020:52	752 866.45
119166	86:10:0101020:53	1085 585.26
119167	86:10:0101020:54	55 692.07
119168	86:10:0101020:55	32 557.08
119169	86:10:0101020:56	70 776.27
119170	86:10:0101020:6	32523 277.47
119171	86:10:0101020:61	47690 437.58
119172	86:10:0101020:62	14910 760.15
119173	86:10:0101020:63	100526 490.31
119174	86:10:0101020:64	34968 420.30
119175	86:10:0101020:65	37420 867.26
119176	86:10:0101020:66	81177 170.24
119177	86:10:0101020:67	1578 058.72
119178	86:10:0101020:7	63 395.68
119179	86:10:0101020:8	31 699.64
119180	86:10:0101021:1	341457 077.29
119181	86:10:0101021:19	261 079.00
119182	86:10:0101021:2	111761 103.27
119183	86:10:0101021:20	186 485.00

119184	86:10:0101022:1	7822 406.40
119185	86:10:0101022:10	7075 040.97
119186	86:10:0101022:100	269 122.70
119187	86:10:0101022:102	101918 445.08
119188	86:10:0101022:103	5656 174.64
119189	86:10:0101022:104	13429 973.15
119190	86:10:0101022:106	57042 467.40
119191	86:10:0101022:107	25871 343.37
119192	86:10:0101022:108	22884 166.80
119193	86:10:0101022:109	24128 505.18
119194	86:10:0101022:11	25514 907.44
119195	86:10:0101022:110	23664 495.30
119196	86:10:0101022:111	31436 674.55
119197	86:10:0101022:112	28549 554.32
119198	86:10:0101022:113	4058 106.00
119199	86:10:0101022:114	5718 521.28
119200	86:10:0101022:117	7811 702.64
119201	86:10:0101022:118	8406 150.60
119202	86:10:0101022:119	4631 678.64
119203	86:10:0101022:120	1213 772.64
119204	86:10:0101022:121	2958 763.84
119205	86:10:0101022:14	8767 512.00
119206	86:10:0101022:15	40598 003.20
119207	86:10:0101022:16	1094 076.00
119208	86:10:0101022:17	9265 440.00
119209	86:10:0101022:174	20321 781.48
119210	86:10:0101022:176	867 862.88
119211	86:10:0101022:177	7023 203.52
119212	86:10:0101022:178	1.00
119213	86:10:0101022:180	7419 880.09
119214	86:10:0101022:181	2535 642.08
119215	86:10:0101022:183	4592 569.76
119216	86:10:0101022:184	49 415.68
119217	86:10:0101022:185	96 564.00
119218	86:10:0101022:186	285 829.44
119219	86:10:0101022:187	115 876.80
119220	86:10:0101022:188	218543 644.80
119221	86:10:0101022:189	71 380.11
119222	86:10:0101022:19	79329 216.06
119223	86:10:0101022:190	139 052.16
119224	86:10:0101022:191	77 251.20
119225	86:10:0101022:192	57 938.40
119226	86:10:0101022:193	57 938.40
119227	86:10:0101022:195	4478 061.28

119228	86:10:0101022:196	1981 162.20
119229	86:10:0101022:197	1475 850.60
119230	86:10:0101022:198	8041 741.80
119231	86:10:0101022:199	1268 752.17
119232	86:10:0101022:2	120463 978.49
119233	86:10:0101022:200	3087 614.93
119234	86:10:0101022:201	4326 067.20
119235	86:10:0101022:21	846 802.47
119236	86:10:0101022:22	79327 069.92
119237	86:10:0101022:23	13850 046.00
119238	86:10:0101022:25	71255 940.00
119239	86:10:0101022:26	4133 974.00
119240	86:10:0101022:3	21257 896.68
119241	86:10:0101022:30	4701 568.90
119242	86:10:0101022:31	15783 020.00
119243	86:10:0101022:32	17445 802.00
119244	86:10:0101022:37	392 236.96
119245	86:10:0101022:38	386 060.00
119246	86:10:0101022:41	10319 848.42
119247	86:10:0101022:43	843 527.52
119248	86:10:0101022:44	1078 145.43
119249	86:10:0101022:45	1452 747.44
119250	86:10:0101022:46	2655 166.26
119251	86:10:0101022:48	1058 940.00
119252	86:10:0101022:5	1553 816.00
119253	86:10:0101022:51	77435 668.16
119254	86:10:0101022:53	10890 710.88
119255	86:10:0101022:57	158.95
119256	86:10:0101022:59	13509 210.14
119257	86:10:0101022:6	18791 209.32
119258	86:10:0101022:60	9366 386.94
119259	86:10:0101022:61	9859 023.00
119260	86:10:0101022:62	2510 835.36
119261	86:10:0101022:64	11104 025.60
119262	86:10:0101022:69	9009 433.56
119263	86:10:0101022:7	12163 273.92
119264	86:10:0101022:70	1.00
119265	86:10:0101022:71	20474 206.76
119266	86:10:0101022:72	274 519.43
119267	86:10:0101022:73	184 906.56
119268	86:10:0101022:74	96 564.00
119269	86:10:0101022:75	1.00
119270	86:10:0101022:76	170 120.72
119271	86:10:0101022:77	20787 444.00

119272	86:10:0101022:78	181 202.11
119273	86:10:0101022:79	62 014.00
119274	86:10:0101022:80	386 256.00
119275	86:10:0101022:81	139 052.16
119276	86:10:0101022:82	1590 567.20
119277	86:10:0101022:83	54 366.83
119278	86:10:0101022:84	146 930.23
119279	86:10:0101022:85	162 859.41
119280	86:10:0101022:86	60 589.91
119281	86:10:0101022:87	97 124.75
119282	86:10:0101022:88	427 348.90
119283	86:10:0101022:91	886 393.76
119284	86:10:0101022:92	410 767.84
119285	86:10:0101022:93	386 256.00
119286	86:10:0101022:94	720061 854.48
119287	86:10:0101022:95	35791 991.40
119288	86:10:0101022:96	108 151.68
119289	86:10:0101022:97	9388 107.30
119290	86:10:0101022:98	13342 823.25
119291	86:10:0101022:99	1.00
119292	86:10:0101023:11	16619 110.88
119293	86:10:0101023:2	7573 142.72
119294	86:10:0101023:36	877 470.24
119295	86:10:0101023:37	213 105.12
119296	86:10:0101023:39	31307 044.48
119297	86:10:0101023:40	39960 442.60
119298	86:10:0101023:41	293 405.60
119299	86:10:0101023:43	53819 852.48
119300	86:10:0101023:44	33543 327.51
119301	86:10:0101023:48	1024 203.54
119302	86:10:0101023:49	74671 779.26
119303	86:10:0101023:5	2631 384.96
119304	86:10:0101023:50	14783 466.00
119305	86:10:0101023:51	16055 162.00
119306	86:10:0101023:52	588 357.00
119307	86:10:0101023:53	74097 219.84
119308	86:10:0101023:6	41205 391.50
119309	86:10:0101023:8	33562 212.49
119310	86:10:0101024:100	1039 474.14
119311	86:10:0101024:102	3935 304.88
119312	86:10:0101024:103	4533 054.36
119313	86:10:0101024:104	6100 136.39
119314	86:10:0101024:105	17028 687.20
119315	86:10:0101024:107	457 788.96

119316	86:10:0101024:108	6036 977.97
119317	86:10:0101024:109	8153 713.75
119318	86:10:0101024:110	2372 535.03
119319	86:10:0101024:111	11343 317.92
119320	86:10:0101024:112	7018 613.76
119321	86:10:0101024:113	34748 707.08
119322	86:10:0101024:114	30487 391.25
119323	86:10:0101024:115	28964 770.00
119324	86:10:0101024:116	18800 486.24
119325	86:10:0101024:117	2199 695.00
119326	86:10:0101024:118	28759 535.50
119327	86:10:0101024:119	6087 612.65
119328	86:10:0101024:12	71092 967.40
119329	86:10:0101024:120	15760 440.82
119330	86:10:0101024:121	129 716.16
119331	86:10:0101024:122	2692 579.12
119332	86:10:0101024:123	28027 399.04
119333	86:10:0101024:124	2581 429.20
119334	86:10:0101024:16	21616 520.00
119335	86:10:0101024:17	19042 000.00
119336	86:10:0101024:18	5031 866.27
119337	86:10:0101024:191	5747 125.76
119338	86:10:0101024:192	4462 202.76
119339	86:10:0101024:198	2299 627.32
119340	86:10:0101024:201	2724 962.94
119341	86:10:0101024:202	27583 089.09
119342	86:10:0101024:204	4835 061.27
119343	86:10:0101024:206	10808 668.00
119344	86:10:0101024:207	8010 525.60
119345	86:10:0101024:208	13681 340.00
119346	86:10:0101024:21	7890 029.80
119347	86:10:0101024:211	96956 450.00
119348	86:10:0101024:214	56584 420.00
119349	86:10:0101024:216	49533 983.07
119350	86:10:0101024:217	3764 969.91
119351	86:10:0101024:218	3165 521.54
119352	86:10:0101024:22	25677 178.20
119353	86:10:0101024:220	117 362.24
119354	86:10:0101024:221	61208 729.38
119355	86:10:0101024:222	6948 979.30
119356	86:10:0101024:225	3437 478.24
119357	86:10:0101024:228	1490 814.99
119358	86:10:0101024:229	1331 883.68
119359	86:10:0101024:23	7383 282.84

119360	86:10:0101024:230	3302 731.64
119361	86:10:0101024:231	3194 643.75
119362	86:10:0101024:232	61 769.60
119363	86:10:0101024:235	940 936.64
119364	86:10:0101024:236	8729 149.56
119365	86:10:0101024:24	1420 446.39
119366	86:10:0101024:25	76833 324.54
119367	86:10:0101024:32	5270 583.04
119368	86:10:0101024:33	5270 599.62
119369	86:10:0101024:36	370 617.60
119370	86:10:0101024:37	2069 281.60
119371	86:10:0101024:39	288 836.48
119372	86:10:0101024:40	4990 873.00
119373	86:10:0101024:41	92859 273.26
119374	86:10:0101024:42	14206 370.03
119375	86:10:0101024:43	84298 865.74
119376	86:10:0101024:45	12034 671.78
119377	86:10:0101024:48	51698 868.48
119378	86:10:0101024:49	1722 882.50
119379	86:10:0101024:5	9834 959.68
119380	86:10:0101024:50	91277 806.25
119381	86:10:0101024:51	1452 757.30
119382	86:10:0101024:55	71500 550.80
119383	86:10:0101024:56	15220 934.30
119384	86:10:0101024:57	9914 926.72
119385	86:10:0101024:58	1596 744.16
119386	86:10:0101024:59	2352 028.80
119387	86:10:0101024:69	14299 321.92
119388	86:10:0101024:7	225401 300.00
119389	86:10:0101024:70	34202 475.45
119390	86:10:0101024:71	63 581.40
119391	86:10:0101024:72	228214 359.44
119392	86:10:0101024:73	2056 927.68
119393	86:10:0101024:76	21404 460.00
119394	86:10:0101024:77	9320 534.80
119395	86:10:0101024:78	40192 620.76
119396	86:10:0101024:79	6157 471.19
119397	86:10:0101024:80	3007 211.02
119398	86:10:0101024:82	4809 448.75
119399	86:10:0101024:83	10095 551.20
119400	86:10:0101024:86	793 739.36
119401	86:10:0101024:87	855 508.96
119402	86:10:0101024:88	397 337.50
119403	86:10:0101024:89	25274 241.25

119404	86:10:0101024:90	9657 285.54
119405	86:10:0101024:91	2193 461.70
119406	86:10:0101024:92	16796 515.00
119407	86:10:0101024:93	6065 207.64
119408	86:10:0101024:94	6062 105.09
119409	86:10:0101024:95	8874 285.75
119410	86:10:0101024:96	1484 621.02
119411	86:10:0101024:97	3859 390.98
119412	86:10:0101024:98	1087 245.36
119413	86:10:0101025:1	1358 019.00
119414	86:10:0101025:13	30432 139.80
119415	86:10:0101025:14	8308 894.00
119416	86:10:0101025:16	10572 268.00
119417	86:10:0101025:17	376 794.56
119418	86:10:0101025:19	109270 621.80
119419	86:10:0101025:20	269844 937.47
119420	86:10:0101025:21	120073 265.84
119421	86:10:0101025:22	91907 195.52
119422	86:10:0101025:23	3604 256.16
119423	86:10:0101025:24	511 577.50
119424	86:10:0101025:25	521 151.00
119425	86:10:0101025:26	606 906.32
119426	86:10:0101025:27	27138 473.76
119427	86:10:0101025:28	3431 301.28
119428	86:10:0101025:29	59948 966.66
119429	86:10:0101025:3	15339 192.33
119430	86:10:0101025:30	119313 073.60
119431	86:10:0101025:31	521 090.32
119432	86:10:0101025:32	61360 320.09
119433	86:10:0101025:33	100223 833.06
119434	86:10:0101025:35	33343 507.60
119435	86:10:0101025:36	10531 426.95
119436	86:10:0101025:37	883 305.28
119437	86:10:0101025:38	3805 007.36
119438	86:10:0101025:39	17518 478.08
119439	86:10:0101025:41	157 930.08
119440	86:10:0101025:42	3858 371.22
119441	86:10:0101025:43	40918 723.58
119442	86:10:0101025:495	1909 513.80
119443	86:10:0101025:5	2131 051.20
119444	86:10:0101025:500	46 327.20
119445	86:10:0101025:501	1024 734.16
119446	86:10:0101025:512	586 811.20
119447	86:10:0101025:6	27964 288.00

119448	86:10:0101025:62	4798 493.10
119449	86:10:0101025:64	28334 201.40
119450	86:10:0101025:65	430 030.23
119451	86:10:0101025:677	1.00
119452	86:10:0101025:68	158 432.19
119453	86:10:0101025:69	145054 368.18
119454	86:10:0101025:7	27191 113.56
119455	86:10:0101025:70	50146 523.05
119456	86:10:0101025:724	1.00
119457	86:10:0101025:77	3756 812.40
119458	86:10:0101025:79	2127 990.70
119459	86:10:0101025:80	2359 150.40
119460	86:10:0101025:81	1935 653.50
119461	86:10:0101025:9	21038 055.62
119462	86:10:0101025:951	1448 522.88
119463	86:10:0101025:952	1448 522.88
119464	86:10:0101026:12	93213 731.36
119465	86:10:0101026:14	101747 216.95
119466	86:10:0101026:16	36450 144.56
119467	86:10:0101026:162	2605 411.93
119468	86:10:0101026:163	1527 150.20
119469	86:10:0101026:167	11718 074.06
119470	86:10:0101026:17	51077 326.36
119471	86:10:0101026:171	78 011.00
119472	86:10:0101026:172	780 110.00
119473	86:10:0101026:173	569 480.30
119474	86:10:0101026:174	78 011.00
119475	86:10:0101026:18	55156 830.96
119476	86:10:0101026:19	53709 302.55
119477	86:10:0101026:20	1416 849.98
119478	86:10:0101026:22	19159 589.68
119479	86:10:0101026:23	48128 085.14
119480	86:10:0101026:25	6074 967.60
119481	86:10:0101026:26	26169 358.51
119482	86:10:0101026:27	146855 082.58
119483	86:10:0101026:28	31128 220.69
119484	86:10:0101026:29	30207 619.02
119485	86:10:0101026:3	51863 447.25
119486	86:10:0101026:30	43129 976.56
119487	86:10:0101026:31	18830 497.44
119488	86:10:0101026:32	24634 626.67
119489	86:10:0101026:35	7633 776.00
119490	86:10:0101026:36	927 013.57
119491	86:10:0101026:37	72962 494.08

119492	86:10:0101026:38	268 697.76
119493	86:10:0101026:40	370 617.60
119494	86:10:0101026:41	61425 575.00
119495	86:10:0101026:42	417 099.22
119496	86:10:0101026:43	130050 900.00
119497	86:10:0101026:44	42500 655.52
119498	86:10:0101026:47	1288 179.45
119499	86:10:0101026:48	46169 896.08
119500	86:10:0101026:50	303 165.20
119501	86:10:0101026:51	1176 847.90
119502	86:10:0101026:52	64252 188.00
119503	86:10:0101026:53	300 632.64
119504	86:10:0101026:54	301 620.96
119505	86:10:0101026:55	506 743.34
119506	86:10:0101026:56	77 830.20
119507	86:10:0101026:57	77 830.20
119508	86:10:0101026:59	54 830.41
119509	86:10:0101026:6	9253 990.34
119510	86:10:0101026:60	1220 558.16
119511	86:10:0101026:61	163 737.42
119512	86:10:0101026:62	46434 523.70
119513	86:10:0101026:63	135 584.27
119514	86:10:0101026:64	8132 604.30
119515	86:10:0101026:65	9462 942.50
119516	86:10:0101026:67	43419 361.60
119517	86:10:0101026:68	47767 492.50
119518	86:10:0101026:69	23730 006.24
119519	86:10:0101026:7	14801 912.00
119520	86:10:0101026:70	2635 670.30
119521	86:10:0101026:71	4211 098.20
119522	86:10:0101026:72	68 318.86
119523	86:10:0101026:73	10889 496.80
119524	86:10:0101026:74	287 980.99
119525	86:10:0101026:75	93 613.20
119526	86:10:0101026:76	84261 616.18
119527	86:10:0101026:77	39 005.50
119528	86:10:0101026:78	93 494.64
119529	86:10:0101026:79	286 051.34
119530	86:10:0101026:8	2977 187.34
119531	86:10:0101026:80	65350 443.27
119532	86:10:0101026:81	46987 950.56
119533	86:10:0101026:82	1.00
119534	86:10:0101026:83	1.00
119535	86:10:0101026:84	367 529.12

119536	86:10:0101026:85	1.00
119537	86:10:0101026:86	1.00
119538	86:10:0101026:87	1.00
119539	86:10:0101026:88	70 316.46
119540	86:10:0101026:9	561 618.00
119541	86:10:0101026:90	20018 848.52
119542	86:10:0101026:91	31869 098.58
119543	86:10:0101026:92	805 293.66
119544	86:10:0101026:93	45872 030.70
119545	86:10:0101026:94	6157 985.91
119546	86:10:0101027:1	1041 591.83
119547	86:10:0101027:14	2781 267.74
119548	86:10:0101027:15	15670 566.31
119549	86:10:0101027:19	417 348.50
119550	86:10:0101027:194	1.00
119551	86:10:0101027:195	1.00
119552	86:10:0101027:196	33433 027.94
119553	86:10:0101027:197	1.00
119554	86:10:0101027:198	1.00
119555	86:10:0101027:199	6676 150.70
119556	86:10:0101027:2	4216 793.90
119557	86:10:0101027:20	40 659.05
119558	86:10:0101027:204	855 182.86
119559	86:10:0101027:208	1408 346.88
119560	86:10:0101027:209	46994 560.10
119561	86:10:0101027:21	166 942.00
119562	86:10:0101027:210	388295 518.56
119563	86:10:0101027:213	858 914.24
119564	86:10:0101027:214	660 934.72
119565	86:10:0101027:22	592 644.10
119566	86:10:0101027:23	1456 884.80
119567	86:10:0101027:24	1374 373.60
119568	86:10:0101027:26	1436 547.20
119569	86:10:0101027:27	1733 534.33
119570	86:10:0101027:28	1099 191.84
119571	86:10:0101027:29	1209 081.92
119572	86:10:0101027:32	780 510.00
119573	86:10:0101027:33	663 117.30
119574	86:10:0101027:35	30540 049.10
119575	86:10:0101027:37	1543 628.40
119576	86:10:0101027:38	75 056.58
119577	86:10:0101027:39	1835 279.44
119578	86:10:0101027:4	5249 012.13
119579	86:10:0101027:40	1775 667.60

119580	86:10:0101027:41	56911 284.54
119581	86:10:0101027:42	13650 479.70
119582	86:10:0101027:45	353 339.80
119583	86:10:0101027:46	1042 584.00
119584	86:10:0101027:48	461424 468.00
119585	86:10:0101027:49	229 936.86
119586	86:10:0101027:5	15428 182.00
119587	86:10:0101027:53	11204 362.32
119588	86:10:0101027:54	1530 285.52
119589	86:10:0101027:55	1260 940.32
119590	86:10:0101027:56	6069 971.26
119591	86:10:0101027:57	4546 620.72
119592	86:10:0101027:58	6930 665.42
119593	86:10:0101027:59	1080 383.10
119594	86:10:0101027:6	13178 687.20
119595	86:10:0101027:63	5982 784.16
119596	86:10:0101027:65	34926 670.60
119597	86:10:0101027:66	6 244.92
119598	86:10:0101027:67	268 697.76
119599	86:10:0101027:68	361 352.16
119600	86:10:0101027:69	1.00
119601	86:10:0101027:7	35321 088.00
119602	86:10:0101027:70	92561 271.90
119603	86:10:0101027:72	148 247.04
119604	86:10:0101027:73	37 061.76
119605	86:10:0101027:8	6008 480.00
119606	86:10:0101027:9	5312 200.04
119607	86:10:0101028:1	34985 030.08
119608	86:10:0101028:6	30333 587.63
119609	86:10:0101028:8	89840 794.72
119610	86:10:0101028:9	318 113.44
119611	86:10:0101029:10	49322 870.40
119612	86:10:0101029:11	953 400.00
119613	86:10:0101029:13	2590 273.75
119614	86:10:0101029:14	7707 207.75
119615	86:10:0101029:142	1006 844.48
119616	86:10:0101029:145	53 321.66
119617	86:10:0101029:146	1216 861.12
119618	86:10:0101029:147	6455 005.44
119619	86:10:0101029:16	202072 395.96
119620	86:10:0101029:19	32328 345.24
119621	86:10:0101029:21	3156 513.89
119622	86:10:0101029:22	31625 571.63
119623	86:10:0101029:24	34977 178.06

119624	86:10:0101029:25	10930 861.50
119625	86:10:0101029:27	10770 928.00
119626	86:10:0101029:28	3076 381.44
119627	86:10:0101029:29	7857 375.60
119628	86:10:0101029:3	42221 334.24
119629	86:10:0101029:32	439 297.80
119630	86:10:0101029:35	333 494.92
119631	86:10:0101029:37	148860 531.60
119632	86:10:0101029:41	1509 597.50
119633	86:10:0101029:43	1423 770.88
119634	86:10:0101029:44	57816 345.60
119635	86:10:0101029:45	9090 796.05
119636	86:10:0101029:46	8352 020.52
119637	86:10:0101029:47	2920 710.66
119638	86:10:0101029:5	642382 104.50
119639	86:10:0101029:50	3194 070.90
119640	86:10:0101029:51	4115 966.58
119641	86:10:0101029:52	29210 231.20
119642	86:10:0101029:6	31466 952.00
119643	86:10:0101030:1	68785 360.20
119644	86:10:0101030:10	8655 229.00
119645	86:10:0101030:100	22281 916.55
119646	86:10:0101030:101	34413 631.55
119647	86:10:0101030:102	91966 487.51
119648	86:10:0101030:103	12018 485.66
119649	86:10:0101030:104	11641 005.60
119650	86:10:0101030:105	30588 097.42
119651	86:10:0101030:106	250 166.88
119652	86:10:0101030:107	169 866.40
119653	86:10:0101030:108	225 459.04
119654	86:10:0101030:109	262 520.80
119655	86:10:0101030:11	6485 691.98
119656	86:10:0101030:110	253 255.36
119657	86:10:0101030:111	373 706.08
119658	86:10:0101030:113	18805 586.50
119659	86:10:0101030:11386	58015 190.25
119660	86:10:0101030:11387	1168 931.16
119661	86:10:0101030:11391	34765 070.32
119662	86:10:0101030:11392	50559 863.32
119663	86:10:0101030:11398	3064 595.04
119664	86:10:0101030:11410	62 947.12
119665	86:10:0101030:11415	55 393.47
119666	86:10:0101030:11416	62 947.12
119667	86:10:0101030:11427	4657 224.00

119668	86:10:0101030:11464	62 947.12
119669	86:10:0101030:11465	188 841.36
119670	86:10:0101030:11468	2295 660.60
119671	86:10:0101030:11469	55 393.47
119672	86:10:0101030:11470	55 393.47
119673	86:10:0101030:11471	339 914.45
119674	86:10:0101030:11472	62 947.12
119675	86:10:0101030:11473	177 038.78
119676	86:10:0101030:11474	118 025.85
119677	86:10:0101030:11475	864 774.40
119678	86:10:0101030:11476	5507 873.00
119679	86:10:0101030:11477	51 931.37
119680	86:10:0101030:11478	78 683.90
119681	86:10:0101030:115	23898 626.56
119682	86:10:0101030:11507	1077 879.52
119683	86:10:0101030:11518	4721 034.00
119684	86:10:0101030:116	7448 114.00
119685	86:10:0101030:117	21575 069.88
119686	86:10:0101030:118	74367 515.65
119687	86:10:0101030:119	4383 169.96
119688	86:10:0101030:12	20388 448.36
119689	86:10:0101030:120	45205 319.46
119690	86:10:0101030:121	44135 789.38
119691	86:10:0101030:122	35019 147.84
119692	86:10:0101030:123	42107 940.00
119693	86:10:0101030:124	33227 013.86
119694	86:10:0101030:125	40938 367.98
119695	86:10:0101030:126	19338 519.20
119696	86:10:0101030:127	24281 057.28
119697	86:10:0101030:128	44480 744.30
119698	86:10:0101030:129	318 114.00
119699	86:10:0101030:13	25275 351.94
119700	86:10:0101030:130	6948 750.90
119701	86:10:0101030:14	100251 231.56
119702	86:10:0101030:15	1735 620.87
119703	86:10:0101030:16	8598 105.30
119704	86:10:0101030:17	21174 018.45
119705	86:10:0101030:2	23738 254.20
119706	86:10:0101030:23	3117 144.80
119707	86:10:0101030:27	10049 467.52
119708	86:10:0101030:29	298 035.52
119709	86:10:0101030:3	1.00
119710	86:10:0101030:30	38110 435.00
119711	86:10:0101030:31	1363 916.20

119712	86:10:0101030:32	161 414.60
119713	86:10:0101030:33	69192 701.01
119714	86:10:0101030:34	2222 354.58
119715	86:10:0101030:35	156491 492.30
119716	86:10:0101030:36	203 816.34
119717	86:10:0101030:37	58198 834.26
119718	86:10:0101030:38	26690 644.16
119719	86:10:0101030:39	979 689.48
119720	86:10:0101030:4	3339 754.88
119721	86:10:0101030:40	3826 368.00
119722	86:10:0101030:41	1897 658.10
119723	86:10:0101030:42	69 019.04
119724	86:10:0101030:44	34939 969.68
119725	86:10:0101030:45	39875 736.80
119726	86:10:0101030:48	1226 126.56
119727	86:10:0101030:49	48424 105.75
119728	86:10:0101030:5	7 377.52
119729	86:10:0101030:50	5404 264.15
119730	86:10:0101030:51	48756 294.12
119731	86:10:0101030:52	31814 084.16
119732	86:10:0101030:53	42174 073.06
119733	86:10:0101030:54	33795 190.28
119734	86:10:0101030:55	36628 214.56
119735	86:10:0101030:56	60873 492.00
119736	86:10:0101030:57	23148 732.52
119737	86:10:0101030:58	50907 365.08
119738	86:10:0101030:59	80967 930.75
119739	86:10:0101030:60	3146 717.00
119740	86:10:0101030:61	15 774.38
119741	86:10:0101030:62	354 100.95
119742	86:10:0101030:63	188 379.84
119743	86:10:0101030:66	55 078.73
119744	86:10:0101030:67	212 446.53
119745	86:10:0101030:68	62 947.12
119746	86:10:0101030:69	210 810.06
119747	86:10:0101030:7	40112 673.16
119748	86:10:0101030:70	55 458.59
119749	86:10:0101030:71	55 078.73
119750	86:10:0101030:72	51 992.42
119751	86:10:0101030:73	62 947.12
119752	86:10:0101030:74	544 707.39
119753	86:10:0101030:75	79 065.80
119754	86:10:0101030:76	177 898.05
119755	86:10:0101030:77	47 210.34

119756	86:10:0101030:78	55 078.73
119757	86:10:0101030:79	133 762.63
119758	86:10:0101030:8	53904 633.89
119759	86:10:0101030:80	165 236.19
119760	86:10:0101030:81	13512 424.80
119761	86:10:0101030:82	158 080.60
119762	86:10:0101030:83	150 176.57
119763	86:10:0101030:84	94 066.80
119764	86:10:0101030:85	55 732.32
119765	86:10:0101030:86	350 317.44
119766	86:10:0101030:87	217 610.06
119767	86:10:0101030:88	24335 245.04
119768	86:10:0101030:89	281 051.68
119769	86:10:0101030:90	305 759.52
119770	86:10:0101030:91	20297 318.22
119771	86:10:0101030:92	503 422.24
119772	86:10:0101030:93	1022 530.32
119773	86:10:0101030:94	321 201.92
119774	86:10:0101030:95	21958 404.15
119775	86:10:0101030:96	38853 839.24
119776	86:10:0101030:97	34615 826.80
119777	86:10:0101030:98	36702 481.78
119778	86:10:0101030:99	58078 563.61
119779	86:10:0101031:1	27131 182.40
119780	86:10:0101031:10	23792 613.32
119781	86:10:0101031:12	1312 938.82
119782	86:10:0101031:13	8529 837.49
119783	86:10:0101031:14	21443 889.30
119784	86:10:0101031:144	5497 446.40
119785	86:10:0101031:145	3181 000.00
119786	86:10:0101031:147	830 269.80
119787	86:10:0101031:148	54212 393.69
119788	86:10:0101031:15	9257 876.98
119789	86:10:0101031:150	1.00
119790	86:10:0101031:152	1.00
119791	86:10:0101031:154	313 185.60
119792	86:10:0101031:155	7983 720.80
119793	86:10:0101031:156	3397 328.00
119794	86:10:0101031:157	351 731.52
119795	86:10:0101031:16	4581 364.32
119796	86:10:0101031:160	78468 441.41
119797	86:10:0101031:162	795 145.69
119798	86:10:0101031:163	772 836.00
119799	86:10:0101031:164	505 550.08

119800	86:10:0101031:165	58 406.31
119801	86:10:0101031:166	4715 048.52
119802	86:10:0101031:167	33422 135.36
119803	86:10:0101031:168	9852 579.01
119804	86:10:0101031:169	51403 682.56
119805	86:10:0101031:17	54090 761.20
119806	86:10:0101031:170	1.00
119807	86:10:0101031:171	331 627.66
119808	86:10:0101031:172	236 139.54
119809	86:10:0101031:173	429 696.54
119810	86:10:0101031:174	859 393.08
119811	86:10:0101031:175	855 521.94
119812	86:10:0101031:176	1058 111.60
119813	86:10:0101031:177	5296 775.40
119814	86:10:0101031:178	1562 770.88
119815	86:10:0101031:179	1000 667.52
119816	86:10:0101031:18	93230 897.08
119817	86:10:0101031:180	172 954.88
119818	86:10:0101031:181	899 945.36
119819	86:10:0101031:183	71 420.76
119820	86:10:0101031:19	18447 334.00
119821	86:10:0101031:190	76448 498.70
119822	86:10:0101031:1900	2997 726.48
119823	86:10:0101031:191	23459 328.00
119824	86:10:0101031:1914	1.00
119825	86:10:0101031:192	120828 799.76
119826	86:10:0101031:193	125008 095.42
119827	86:10:0101031:194	31193 014.30
119828	86:10:0101031:195	79062 649.50
119829	86:10:0101031:1955	3159 515.04
119830	86:10:0101031:1956	1905 592.16
119831	86:10:0101031:196	43209 023.04
119832	86:10:0101031:197	31207 607.76
119833	86:10:0101031:198	59661 598.56
119834	86:10:0101031:20	5726 772.00
119835	86:10:0101031:200	58597 133.91
119836	86:10:0101031:201	38293 046.73
119837	86:10:0101031:202	172 954.88
119838	86:10:0101031:203	3835 892.16
119839	86:10:0101031:204	7075 707.68
119840	86:10:0101031:205	13642 648.32
119841	86:10:0101031:206	163 689.44
119842	86:10:0101031:207	599 165.12
119843	86:10:0101031:208	373 706.08

119844	86:10:0101031:21	5408 737.00
119845	86:10:0101031:22	2596 193.76
119846	86:10:0101031:23	11091 402.00
119847	86:10:0101031:2376	1.00
119848	86:10:0101031:2381	1.00
119849	86:10:0101031:2384	1445 236.98
119850	86:10:0101031:2391	5621 645.84
119851	86:10:0101031:2393	3630 101.40
119852	86:10:0101031:2394	1402 169.92
119853	86:10:0101031:2402	359.81
119854	86:10:0101031:2409	49399 812.00
119855	86:10:0101031:2413	1977 317.50
119856	86:10:0101031:2414	31309 740.00
119857	86:10:0101031:2418	466 360.48
119858	86:10:0101031:25	14573 172.06
119859	86:10:0101031:26	22065 566.16
119860	86:10:0101031:2600	2443 256.42
119861	86:10:0101031:27	71193 337.60
119862	86:10:0101031:3	56 099.68
119863	86:10:0101031:30	12271 569.00
119864	86:10:0101031:31	345 909.76
119865	86:10:0101031:33	41894 865.60
119866	86:10:0101031:34	20394 275.00
119867	86:10:0101031:35	65864 211.98
119868	86:10:0101031:3504	2292 270.20
119869	86:10:0101031:36	73387 443.20
119870	86:10:0101031:37	960 754.60
119871	86:10:0101031:38	77422 801.92
119872	86:10:0101031:4	10538 072.71
119873	86:10:0101031:40	14608 345.52
119874	86:10:0101031:41	76 181.82
119875	86:10:0101031:42	39053 493.48
119876	86:10:0101031:43	93808 510.40
119877	86:10:0101031:44	1309 824.37
119878	86:10:0101031:45	6632 160.00
119879	86:10:0101031:46	7938 358.00
119880	86:10:0101031:47	81139 826.16
119881	86:10:0101031:48	503 422.24
119882	86:10:0101031:5	63306 334.00
119883	86:10:0101031:57	1.00
119884	86:10:0101031:60	74503 445.30
119885	86:10:0101031:64	24 707.84
119886	86:10:0101031:65	7014 099.68
119887	86:10:0101031:7	12631 054.08

119888	86:10:0101031:9	6926 780.00
119889	86:10:0101032:1	8742 300.84
119890	86:10:0101032:10	2336 847.00
119891	86:10:0101032:100	20971 133.50
119892	86:10:0101032:101	27603 590.97
119893	86:10:0101032:102	24109 561.00
119894	86:10:0101032:103	41411 148.50
119895	86:10:0101032:104	44381 630.82
119896	86:10:0101032:105	62 018.37
119897	86:10:0101032:108	94794 909.46
119898	86:10:0101032:110	59 124.08
119899	86:10:0101032:112	1.00
119900	86:10:0101032:113	1.00
119901	86:10:0101032:114	383 274.57
119902	86:10:0101032:115	54 753.51
119903	86:10:0101032:116	164 260.53
119904	86:10:0101032:117	211 192.11
119905	86:10:0101032:118	212 451.12
119906	86:10:0101032:119	54 918.48
119907	86:10:0101032:121	38489 996.75
119908	86:10:0101032:122	35134 293.50
119909	86:10:0101032:123	10687 832.43
119910	86:10:0101032:124	46680 165.91
119911	86:10:0101032:125	26843 292.30
119912	86:10:0101032:126	39710 120.80
119913	86:10:0101032:127	131131 065.37
119914	86:10:0101032:128	14767 508.48
119915	86:10:0101032:129	20406 297.02
119916	86:10:0101032:130	659 647.68
119917	86:10:0101032:134	68950 519.10
119918	86:10:0101032:135	102209 270.40
119919	86:10:0101032:136	33800 658.60
119920	86:10:0101032:137	83342 976.68
119921	86:10:0101032:138	37976 013.12
119922	86:10:0101032:139	49169 123.92
119923	86:10:0101032:140	40925 706.84
119924	86:10:0101032:141	31505 685.20
119925	86:10:0101032:142	11893 399.98
119926	86:10:0101032:143	55 066.39
119927	86:10:0101032:146	101 455.64
119928	86:10:0101032:15	22287 945.57
119929	86:10:0101032:16	2363 874.00
119930	86:10:0101032:17	40540 689.92
119931	86:10:0101032:180	39919 623.66

119932	86:10:0101032:181	142 070.08
119933	86:10:0101032:182	14846 323.36
119934	86:10:0101032:189	57393 795.27
119935	86:10:0101032:190	55660 840.68
119936	86:10:0101032:191	47455 591.68
119937	86:10:0101032:192	35207 878.25
119938	86:10:0101032:193	69352 826.64
119939	86:10:0101032:194	31 287.72
119940	86:10:0101032:196	3066 196.56
119941	86:10:0101032:197	1564 386.00
119942	86:10:0101032:198	156 438.60
119943	86:10:0101032:199	55 066.39
119944	86:10:0101032:200	70 397.37
119945	86:10:0101032:201	2573 414.97
119946	86:10:0101032:202	55 066.39
119947	86:10:0101032:203	156 438.60
119948	86:10:0101032:204	2219 575.75
119949	86:10:0101032:23	119313 020.31
119950	86:10:0101032:24	9592 310.00
119951	86:10:0101032:25	287 228.64
119952	86:10:0101032:26	262 520.80
119953	86:10:0101032:27	29031 712.00
119954	86:10:0101032:28	515 776.16
119955	86:10:0101032:29	305 759.52
119956	86:10:0101032:30	728 881.28
119957	86:10:0101032:319	111400 087.12
119958	86:10:0101032:32	237 812.96
119959	86:10:0101032:33	47684 748.70
119960	86:10:0101032:34	43254 798.18
119961	86:10:0101032:35	4513 668.48
119962	86:10:0101032:36	105588 036.61
119963	86:10:0101032:37	358 263.68
119964	86:10:0101032:38	64238 673.32
119965	86:10:0101032:39	1056 055.48
119966	86:10:0101032:42	17821 388.00
119967	86:10:0101032:44	4159 979.20
119968	86:10:0101032:45	5247 924.00
119969	86:10:0101032:46	57639 205.05
119970	86:10:0101032:48	75428 831.36
119971	86:10:0101032:5	41345 580.00
119972	86:10:0101032:50	5152 778.26
119973	86:10:0101032:51	67133 620.38
119974	86:10:0101032:53	44412 837.82
119975	86:10:0101032:56	1256 459.45

119976	86:10:0101032:58	55 059.77
119977	86:10:0101032:59	86 426.67
119978	86:10:0101032:61	1348 625.28
119979	86:10:0101032:63	107 705.27
119980	86:10:0101032:64	313 832.45
119981	86:10:0101032:65	2724 820.00
119982	86:10:0101032:66	162 596.17
119983	86:10:0101032:67	6253 782.78
119984	86:10:0101032:69	45085 198.06
119985	86:10:0101032:7	12090 878.80
119986	86:10:0101032:70	35715 325.84
119987	86:10:0101032:71	39866 647.47
119988	86:10:0101032:72	59 120.10
119989	86:10:0101032:73	140 021.28
119990	86:10:0101032:74	1221 373.44
119991	86:10:0101032:77	29263 975.92
119992	86:10:0101032:79	98500 043.34
119993	86:10:0101032:8	50500 806.54
119994	86:10:0101032:80	84425 222.70
119995	86:10:0101032:81	24787 986.30
119996	86:10:0101032:83	79146 048.40
119997	86:10:0101032:84	63733 980.59
119998	86:10:0101032:85	29843 827.72
119999	86:10:0101032:86	16283 663.00
120000	86:10:0101032:87	46 950.48
120001	86:10:0101032:88	45685 264.66
120002	86:10:0101032:89	24785 127.64
120003	86:10:0101032:90	50673 533.25
120004	86:10:0101032:91	50107 283.58
120005	86:10:0101032:92	26391 191.82
120006	86:10:0101032:93	35065 712.19
120007	86:10:0101032:94	22001 181.50
120008	86:10:0101032:95	39805 801.77
120009	86:10:0101032:96	67049 583.96
120010	86:10:0101032:97	111214 234.44
120011	86:10:0101032:98	7609 974.00
120012	86:10:0101032:99	65192 110.60
120013	86:10:0101033:10	40665 737.80
120014	86:10:0101033:11	330 467.36
120015	86:10:0101033:1139	20676 798.45
120016	86:10:0101033:1142	1830 563.23
120017	86:10:0101033:1143	7579 565.28
120018	86:10:0101033:1153	165 048.87
120019	86:10:0101033:1189	9825 110.24

120020	86:10:0101033:1192	754 509.12
120021	86:10:0101033:1194	727 250.40
120022	86:10:0101033:1195	251 503.04
120023	86:10:0101033:1196	3765 540.96
120024	86:10:0101033:12	333 555.84
120025	86:10:0101033:1202	1729 083.40
120026	86:10:0101033:1206	36083 411.72
120027	86:10:0101033:1210	56278 476.85
120028	86:10:0101033:1211	42673 610.26
120029	86:10:0101033:1213	1021 731.10
120030	86:10:0101033:13	731 969.76
120031	86:10:0101033:14	262 520.80
120032	86:10:0101033:15	324 290.40
120033	86:10:0101033:16	13593 717.00
120034	86:10:0101033:18	8996 632.14
120035	86:10:0101033:19	15698 820.00
120036	86:10:0101033:2	48636 731.57
120037	86:10:0101033:20	15287 529.80
120038	86:10:0101033:21	55 086.78
120039	86:10:0101033:22	62 956.32
120040	86:10:0101033:23	265 197.10
120041	86:10:0101033:24	43303 649.00
120042	86:10:0101033:25	21369 031.20
120043	86:10:0101033:26	55689 182.90
120044	86:10:0101033:27	15573 613.90
120045	86:10:0101033:28	1028 656.20
120046	86:10:0101033:29	7981 242.20
120047	86:10:0101033:3	2106 760.83
120048	86:10:0101033:30	37426 983.36
120049	86:10:0101033:31	47 298.18
120050	86:10:0101033:33	1956 271.95
120051	86:10:0101033:34	6237 469.70
120052	86:10:0101033:35	2124 613.80
120053	86:10:0101033:37	17445 898.86
120054	86:10:0101033:38	12811 391.58
120055	86:10:0101033:4	77926 980.00
120056	86:10:0101033:41	1431 526.50
120057	86:10:0101033:42	4462 802.70
120058	86:10:0101033:43	34 989.79
120059	86:10:0101033:5	1976 145.00
120060	86:10:0101033:53	13911 775.50
120061	86:10:0101033:55	23822 053.57
120062	86:10:0101033:56	36381 486.63
120063	86:10:0101033:57	98 243.38

120064	86:10:0101033:58	78 713.80
120065	86:10:0101033:59	165 776.31
120066	86:10:0101033:6	48496 197.96
120067	86:10:0101033:60	1.00
120068	86:10:0101033:61	3906 378.52
120069	86:10:0101033:62	2593 625.10
120070	86:10:0101033:64	7033 895.00
120071	86:10:0101033:65	41440 020.68
120072	86:10:0101033:66	8514 715.00
120073	86:10:0101033:67	28845 417.45
120074	86:10:0101033:68	40614 187.45
120075	86:10:0101033:69	44540 046.72
120076	86:10:0101033:7	6870 095.38
120077	86:10:0101033:70	13987 449.36
120078	86:10:0101033:71	31756 600.80
120079	86:10:0101033:72	76060 371.95
120080	86:10:0101033:73	11668 995.20
120081	86:10:0101033:8	6315 192.00
120082	86:10:0101034:10	6354 320.00
120083	86:10:0101034:11	395 808.00
120084	86:10:0101034:13	20417 100.79
120085	86:10:0101034:14	378 087.99
120086	86:10:0101034:141	45016 067.51
120087	86:10:0101034:142	80461 080.96
120088	86:10:0101034:144	3783 388.00
120089	86:10:0101034:145	104900 223.20
120090	86:10:0101034:146	3011 268.00
120091	86:10:0101034:16	13736 094.04
120092	86:10:0101034:20	6099 801.60
120093	86:10:0101034:24	82817 205.03
120094	86:10:0101034:27	3699 999.04
120095	86:10:0101034:8	11345 352.68
120096	86:10:0101034:9	12104 979.60
120097	86:10:0101035:1	4042 763.13
120098	86:10:0101035:10	10123 340.52
120099	86:10:0101035:100	1042 244.60
120100	86:10:0101035:101	437 234.32
120101	86:10:0101035:102	1639 628.70
120102	86:10:0101035:103	3926 211.67
120103	86:10:0101035:104	649 496.33
120104	86:10:0101035:105	172 860.08
120105	86:10:0101035:106	357 159.43
120106	86:10:0101035:107	613 907.49
120107	86:10:0101035:108	1588 787.50

120108	86:10:0101035:109	352 075.31
120109	86:10:0101035:110	149 981.54
120110	86:10:0101035:111	699 066.50
120111	86:10:0101035:112	10454 062.00
120112	86:10:0101035:113	597 384.10
120113	86:10:0101035:114	390 206.21
120114	86:10:0101035:115	674 916.93
120115	86:10:0101035:116	2164 564.09
120116	86:10:0101035:117	1737 498.01
120117	86:10:0101035:118	2249 723.10
120118	86:10:0101035:119	693 982.38
120119	86:10:0101035:12	162172 400.00
120120	86:10:0101035:120	5159 110.77
120121	86:10:0101035:121	2453 087.90
120122	86:10:0101035:122	634 243.97
120123	86:10:0101035:123	566 879.38
120124	86:10:0101035:124	205 906.86
120125	86:10:0101035:125	611 365.43
120126	86:10:0101035:126	569 421.44
120127	86:10:0101035:127	1196 039.23
120128	86:10:0101035:128	2755 593.04
120129	86:10:0101035:129	2858 546.47
120130	86:10:0101035:13	6652 253.66
120131	86:10:0101035:130	1925 610.45
120132	86:10:0101035:131	596 076.64
120133	86:10:0101035:132	37 061.76
120134	86:10:0101035:133	3734 286.14
120135	86:10:0101035:134	2685 686.39
120136	86:10:0101035:135	1198 581.29
120137	86:10:0101035:136	63 714.30
120138	86:10:0101035:137	252 934.97
120139	86:10:0101035:138	1423 553.60
120140	86:10:0101035:139	335 551.92
120141	86:10:0101035:140	2102 283.62
120142	86:10:0101035:141	692 711.35
120143	86:10:0101035:142	2005 685.34
120144	86:10:0101035:143	29893 583.25
120145	86:10:0101035:145	174381 572.50
120146	86:10:0101035:146	12361 208.22
120147	86:10:0101035:149	1939 565.44
120148	86:10:0101035:15	2185 175.25
120149	86:10:0101035:151	7156 008.16
120150	86:10:0101035:152	481 802.88
120151	86:10:0101035:153	1185 976.32

120152	86:10:0101035:154	503 422.24
120153	86:10:0101035:155	1.00
120154	86:10:0101035:156	1.00
120155	86:10:0101035:157	33701 253.12
120156	86:10:0101035:159	106041 286.98
120157	86:10:0101035:161	11085 753.64
120158	86:10:0101035:165	70254 494.83
120159	86:10:0101035:166	6105 924.96
120160	86:10:0101035:167	626 961.44
120161	86:10:0101035:168	413 856.32
120162	86:10:0101035:171	1338 855.78
120163	86:10:0101035:172	1908 680.64
120164	86:10:0101035:173	21435 071.43
120165	86:10:0101035:182	7633 197.46
120166	86:10:0101035:184	148 247.04
120167	86:10:0101035:185	1007 910.75
120168	86:10:0101035:189	10192 152.32
120169	86:10:0101035:19	43581 160.00
120170	86:10:0101035:2	9223 247.00
120171	86:10:0101035:20	18831 444.45
120172	86:10:0101035:22	1.00
120173	86:10:0101035:220	1117 639.05
120174	86:10:0101035:221	7818 957.30
120175	86:10:0101035:223	87121 434.06
120176	86:10:0101035:226	92308 154.40
120177	86:10:0101035:227	76546 426.32
120178	86:10:0101035:228	80302 246.63
120179	86:10:0101035:229	504 361.65
120180	86:10:0101035:23	1.00
120181	86:10:0101035:230	242 093.59
120182	86:10:0101035:232	116 391.15
120183	86:10:0101035:238	327 378.88
120184	86:10:0101035:24	1139 820.40
120185	86:10:0101035:25	104398 689.88
120186	86:10:0101035:26	49417 038.00
120187	86:10:0101035:29	210 173.40
120188	86:10:0101035:3	29485 758.00
120189	86:10:0101035:31	7220 254.86
120190	86:10:0101035:32	26268 319.00
120191	86:10:0101035:33	38942 988.87
120192	86:10:0101035:35	64 858.08
120193	86:10:0101035:36	1497 878.91
120194	86:10:0101035:37	28055 856.67
120195	86:10:0101035:39	7044 822.88

120196	86:10:0101035:4	732 752.00
120197	86:10:0101035:40	7564 573.90
120198	86:10:0101035:41	13140 008.73
120199	86:10:0101035:42	926 416.53
120200	86:10:0101035:44	1683 581.30
120201	86:10:0101035:48	22410 315.80
120202	86:10:0101035:5	250268 743.35
120203	86:10:0101035:50	5449 245.48
120204	86:10:0101035:51	73700 196.29
120205	86:10:0101035:52	748 262.06
120206	86:10:0101035:527	148194 878.02
120207	86:10:0101035:53	42942 794.70
120208	86:10:0101035:55	58730 733.00
120209	86:10:0101035:56	156378 395.68
120210	86:10:0101035:57	201508 321.28
120211	86:10:0101035:58	99416 790.00
120212	86:10:0101035:6	1.00
120213	86:10:0101035:61	27582 635.25
120214	86:10:0101035:64	9088 862.80
120215	86:10:0101035:65	8240 751.45
120216	86:10:0101035:66	750 500.64
120217	86:10:0101035:67	447 829.60
120218	86:10:0101035:68	759 766.08
120219	86:10:0101035:70	559 014.88
120220	86:10:0101035:71	3876 042.40
120221	86:10:0101035:72	4453 697.00
120222	86:10:0101035:76	969 782.72
120223	86:10:0101035:77	51536 631.86
120224	86:10:0101035:78	44326 848.00
120225	86:10:0101035:80	33053 988.40
120226	86:10:0101035:82	246 728.64
120227	86:10:0101035:84	4 724.61
120228	86:10:0101035:85	466 340.54
120229	86:10:0101035:86	7786 716.54
120230	86:10:0101035:88	4 074.51
120231	86:10:0101035:89	810 940.80
120232	86:10:0101035:9	15143 307.60
120233	86:10:0101035:90	488 375.37
120234	86:10:0101035:91	11652 835.04
120235	86:10:0101035:92	1.00
120236	86:10:0101035:93	1532 862.18
120237	86:10:0101035:94	672 374.87
120238	86:10:0101035:95	377 495.91
120239	86:10:0101035:96	376 224.88

120240	86:10:0101035:97	672 374.87
120241	86:10:0101035:98	475 365.22
120242	86:10:0101035:99	444 860.50
120243	86:10:0101036:11	5979 209.94
120244	86:10:0101036:13	14635 195.20
120245	86:10:0101036:16	2466 678.96
120246	86:10:0101036:17	181426 585.50
120247	86:10:0101036:18	137 116.44
120248	86:10:0101036:2	635 752.00
120249	86:10:0101036:22	35284 347.00
120250	86:10:0101036:23	34622 529.06
120251	86:10:0101036:24	18883 052.63
120252	86:10:0101036:25	6618 612.64
120253	86:10:0101036:26	104174 252.00
120254	86:10:0101036:27	28608 300.00
120255	86:10:0101036:28	3019 236.00
120256	86:10:0101036:30	20801 216.48
120257	86:10:0101036:31	10594 507.11
120258	86:10:0101036:32	1490 885.34
120259	86:10:0101036:33	9536 310.00
120260	86:10:0101036:36	7036 230.98
120261	86:10:0101036:38	378 265.30
120262	86:10:0101036:4	64496 596.32
120263	86:10:0101036:40	27019 035.00
120264	86:10:0101036:41	70217 703.90
120265	86:10:0101036:42	28105 168.00
120266	86:10:0101036:43	6856 986.06
120267	86:10:0101036:44	71203 104.00
120268	86:10:0101036:45	334 482.28
120269	86:10:0101036:46	5526 309.18
120270	86:10:0101036:5	10531 331.27
120271	86:10:0101036:50	1.00
120272	86:10:0101036:51	2651 044.14
120273	86:10:0101036:52	2218 914.08
120274	86:10:0101036:54	10651 890.72
120275	86:10:0101036:55	17168 860.83
120276	86:10:0101036:57	28091 055.60
120277	86:10:0101036:58	12555 938.84
120278	86:10:0101036:59	55676 130.30
120279	86:10:0101036:60	9790 827.20
120280	86:10:0101036:61	20710 142.60
120281	86:10:0101036:62	24755 525.18
120282	86:10:0101036:63	3369 531.68
120283	86:10:0101036:64	9619 321.14

120284	86:10:0101036:65	5900 131.20
120285	86:10:0101036:66	3782 855.30
120286	86:10:0101036:67	38261 240.40
120287	86:10:0101036:68	2358 758.64
120288	86:10:0101036:69	79149 879.00
120289	86:10:0101036:72	156471 732.64
120290	86:10:0101036:73	39158 282.11
120291	86:10:0101036:74	33662 538.90
120292	86:10:0101036:874	23712 430.60
120293	86:10:0101036:875	15574 552.00
120294	86:10:0101036:876	92759 364.30
120295	86:10:0101036:877	71930 133.90
120296	86:10:0101036:878	15892 400.00
120297	86:10:0101036:886	684 168.30
120298	86:10:0101036:887	36449 738.00
120299	86:10:0101036:890	9854 001.00
120300	86:10:0101037:2	1223538 866.55
120301	86:10:0101037:3	1052 295.34
120302	86:10:0101037:55	137 068.38
120303	86:10:0101037:57	136 494.36
120304	86:10:0101037:58	364 440.64
120305	86:10:0101038:1	29769 886.00
120306	86:10:0101038:10	8256 600.00
120307	86:10:0101038:100	6011 610.00
120308	86:10:0101038:101	758 499.20
120309	86:10:0101038:102	1352 009.61
120310	86:10:0101038:103	930 148.44
120311	86:10:0101038:105	747 861.12
120312	86:10:0101038:106	6734 917.08
120313	86:10:0101038:107	3748 879.52
120314	86:10:0101038:108	1286 922.51
120315	86:10:0101038:109	37255 676.08
120316	86:10:0101038:11	9103 495.80
120317	86:10:0101038:110	1547 101.42
120318	86:10:0101038:111	7863 442.86
120319	86:10:0101038:112	1359 592.22
120320	86:10:0101038:113	1527 331.20
120321	86:10:0101038:114	1291 808.14
120322	86:10:0101038:115	680 447.88
120323	86:10:0101038:116	750 839.04
120324	86:10:0101038:117	13008 426.69
120325	86:10:0101038:118	1.00
120326	86:10:0101038:119	367 993.20
120327	86:10:0101038:12	19080 072.94

120328	86:10:0101038:120	1470 507.22
120329	86:10:0101038:121	56 709.94
120330	86:10:0101038:122	83 981.42
120331	86:10:0101038:123	1038 200.00
120332	86:10:0101038:124	1086 823.82
120333	86:10:0101038:125	933 228.00
120334	86:10:0101038:127	4696 425.30
120335	86:10:0101038:128	4697 785.40
120336	86:10:0101038:129	1773 416.42
120337	86:10:0101038:130	1063 988.96
120338	86:10:0101038:132	1.00
120339	86:10:0101038:133	4204 969.50
120340	86:10:0101038:135	36820 953.90
120341	86:10:0101038:136	2456 886.46
120342	86:10:0101038:137	52165 394.16
120343	86:10:0101038:138	686 908.80
120344	86:10:0101038:139	200 751.20
120345	86:10:0101038:14	1.00
120346	86:10:0101038:140	1980 397.49
120347	86:10:0101038:142	1541 697.99
120348	86:10:0101038:143	811 893.75
120349	86:10:0101038:144	1509 230.34
120350	86:10:0101038:145	10498 183.20
120351	86:10:0101038:147	1780 811.89
120352	86:10:0101038:148	3479 067.84
120353	86:10:0101038:15	100495 568.20
120354	86:10:0101038:151	14458 085.81
120355	86:10:0101038:153	1722 182.00
120356	86:10:0101038:154	3929 201.90
120357	86:10:0101038:155	8776 224.00
120358	86:10:0101038:156	7641 292.23
120359	86:10:0101038:157	1345 995.36
120360	86:10:0101038:158	32616 502.38
120361	86:10:0101038:16	15419 198.00
120362	86:10:0101038:161	8429 170.62
120363	86:10:0101038:163	941 286.88
120364	86:10:0101038:164	1495 747.50
120365	86:10:0101038:165	336 644.32
120366	86:10:0101038:166	72842 003.50
120367	86:10:0101038:167	7489 415.78
120368	86:10:0101038:168	12958 927.56
120369	86:10:0101038:169	26054 114.17
120370	86:10:0101038:170	3278 633.75
120371	86:10:0101038:171	202611 240.00

120372	86:10:0101038:172	601 346.97
120373	86:10:0101038:174	25766 135.42
120374	86:10:0101038:176	176 043.36
120375	86:10:0101038:178	35889 075.00
120376	86:10:0101038:179	8799 057.00
120377	86:10:0101038:180	17912 277.50
120378	86:10:0101038:181	2335 617.36
120379	86:10:0101038:184	27563 344.20
120380	86:10:0101038:185	21599 241.64
120381	86:10:0101038:186	937 976.82
120382	86:10:0101038:187	768 618.96
120383	86:10:0101038:189	243 409.40
120384	86:10:0101038:190	3235 645.44
120385	86:10:0101038:191	352 086.72
120386	86:10:0101038:192	71 035.04
120387	86:10:0101038:193	27 796.32
120388	86:10:0101038:194	429 298.72
120389	86:10:0101038:195	7125 164.04
120390	86:10:0101038:196	1.00
120391	86:10:0101038:199	667 111.68
120392	86:10:0101038:2	64874 154.21
120393	86:10:0101038:20	28309 028.00
120394	86:10:0101038:23	21020 314.00
120395	86:10:0101038:25	5305 830.00
120396	86:10:0101038:27	122396 919.43
120397	86:10:0101038:28	17296 230.00
120398	86:10:0101038:29	3184 470.90
120399	86:10:0101038:31	16492 740.00
120400	86:10:0101038:32	15678 933.00
120401	86:10:0101038:33	82314 869.72
120402	86:10:0101038:35	97806 123.80
120403	86:10:0101038:38	3818 076.00
120404	86:10:0101038:40	58 681.12
120405	86:10:0101038:41	938 933.88
120406	86:10:0101038:43	401 502.40
120407	86:10:0101038:44	687 287.38
120408	86:10:0101038:45	825 277.75
120409	86:10:0101038:46	1122 084.00
120410	86:10:0101038:47	153 817.72
120411	86:10:0101038:48	681 423.75
120412	86:10:0101038:5	63260 188.20
120413	86:10:0101038:50	305 028.36
120414	86:10:0101038:51	15907 500.00
120415	86:10:0101038:52	2816 255.04

120416	86:10:0101038:53	817 317.90
120417	86:10:0101038:54	8254 740.96
120418	86:10:0101038:56	280 301.04
120419	86:10:0101038:57	467 002.80
120420	86:10:0101038:58	817 769.69
120421	86:10:0101038:59	1423 347.87
120422	86:10:0101038:5944	320 951.80
120423	86:10:0101038:6	12689 736.24
120424	86:10:0101038:60	783 427.54
120425	86:10:0101038:6015	798 157.94
120426	86:10:0101038:6017	132 804.64
120427	86:10:0101038:6018	420 033.28
120428	86:10:0101038:6028	738 835.02
120429	86:10:0101038:6029	1.00
120430	86:10:0101038:6030	1.00
120431	86:10:0101038:6031	1.00
120432	86:10:0101038:6055	1.00
120433	86:10:0101038:6057	6341 706.00
120434	86:10:0101038:61	2272 197.27
120435	86:10:0101038:6108	5259 879.06
120436	86:10:0101038:6111	1379 190.80
120437	86:10:0101038:6112	1109 721.42
120438	86:10:0101038:6113	249451 433.01
120439	86:10:0101038:6167	861 685.92
120440	86:10:0101038:6168	77 212.00
120441	86:10:0101038:6198	810 142.00
120442	86:10:0101038:6199	4136 522.00
120443	86:10:0101038:62	1151 281.67
120444	86:10:0101038:6201	218 738.34
120445	86:10:0101038:6202	85 064.91
120446	86:10:0101038:6234	1210 684.16
120447	86:10:0101038:6236	1.00
120448	86:10:0101038:6250	39709 402.60
120449	86:10:0101038:6255	203 839.68
120450	86:10:0101038:6272	1.00
120451	86:10:0101038:6274	2252 328.11
120452	86:10:0101038:63	792 450.51
120453	86:10:0101038:65	21 619.36
120454	86:10:0101038:66	1484 871.79
120455	86:10:0101038:68	712 470.00
120456	86:10:0101038:69	1515 863.70
120457	86:10:0101038:70	1584 856.00
120458	86:10:0101038:71	1143 882.35
120459	86:10:0101038:72	784 255.45

120460	86:10:0101038:73	583 452.00
120461	86:10:0101038:74	8085 311.60
120462	86:10:0101038:75	1621 419.59
120463	86:10:0101038:76	77 799.00
120464	86:10:0101038:77	373 129.92
120465	86:10:0101038:78	533 380.50
120466	86:10:0101038:8	16355 160.00
120467	86:10:0101038:80	694 786.82
120468	86:10:0101038:81	254 321.76
120469	86:10:0101038:82	57463 778.90
120470	86:10:0101038:84	1115 591.89
120471	86:10:0101038:86	1509 368.01
120472	86:10:0101038:87	299 582.56
120473	86:10:0101038:88	2007 369.00
120474	86:10:0101038:89	3944 920.00
120475	86:10:0101038:90	1147 995.45
120476	86:10:0101038:91	1315 086.73
120477	86:10:0101038:92	127 280.00
120478	86:10:0101038:93	1540 665.90
120479	86:10:0101038:94	6893 601.31
120480	86:10:0101038:95	38991 923.52
120481	86:10:0101038:96	15745 389.39
120482	86:10:0101039:12	19909 560.00
120483	86:10:0101039:13	7293 119.85
120484	86:10:0101039:14	19641 919.99
120485	86:10:0101039:15	8840 500.50
120486	86:10:0101039:3	80 300.48
120487	86:10:0101039:32	18125 886.00
120488	86:10:0101039:37	9 265.44
120489	86:10:0101039:38	78629 124.69
120490	86:10:0101039:4	926 544.00
120491	86:10:0101039:5	803 004.80
120492	86:10:0101039:8	1.00
120493	86:10:0101039:9	8488 972.80
120494	86:10:0101040:10	36241 356.69
120495	86:10:0101040:13	12526 074.40
120496	86:10:0101040:14	9954 592.20
120497	86:10:0101040:15	24648 802.20
120498	86:10:0101040:16	8512 993.62
120499	86:10:0101040:17	20977 176.00
120500	86:10:0101040:18	76736 477.84
120501	86:10:0101040:19	561022 784.66
120502	86:10:0101040:2	8360 363.00
120503	86:10:0101040:21	3858 529.04

120504	86:10:0101040:22	33463 695.33
120505	86:10:0101040:23	10560 440.59
120506	86:10:0101040:24	13790 556.92
120507	86:10:0101040:25	1482 470.40
120508	86:10:0101040:26	37953 871.45
120509	86:10:0101040:27	159720 943.55
120510	86:10:0101040:28	52442 940.00
120511	86:10:0101040:29	7611 845.38
120512	86:10:0101040:30	4208 161.88
120513	86:10:0101040:31	1029 788.64
120514	86:10:0101040:33	4951 869.30
120515	86:10:0101040:34	71 035.04
120516	86:10:0101040:35	1125 571.64
120517	86:10:0101040:4	20827 596.49
120518	86:10:0101040:44	1109 714.76
120519	86:10:0101040:6	258504 314.56
120520	86:10:0101040:7	2256 614.30
120521	86:10:0101040:9	23052 645.08
120522	86:10:0101041:11	69630 015.00
120523	86:10:0101041:12	87595 850.52
120524	86:10:0101041:14	49172 977.17
120525	86:10:0101041:15	30537 480.00
120526	86:10:0101041:17	36834 193.26
120527	86:10:0101041:21	30548 160.00
120528	86:10:0101041:24	34061 992.92
120529	86:10:0101041:25	13991 360.93
120530	86:10:0101041:26	10068 431.39
120531	86:10:0101041:27	17424 542.73
120532	86:10:0101041:28	2523 288.16
120533	86:10:0101041:29	305 506.80
120534	86:10:0101041:3	68 798.70
120535	86:10:0101041:30	281 221.29
120536	86:10:0101041:32	46698 181.12
120537	86:10:0101041:33	15511 171.56
120538	86:10:0101041:34	1.00
120539	86:10:0101041:35	160 697.88
120540	86:10:0101041:36	25206 489.00
120541	86:10:0101041:37	6994 284.00
120542	86:10:0101041:38	22676 265.32
120543	86:10:0101041:42	37434 834.26
120544	86:10:0101041:43	51367 120.64
120545	86:10:0101041:44	6271 573.00
120546	86:10:0101041:45	73235 175.34
120547	86:10:0101041:49	58601 808.99

120548	86:10:0101041:5	17842 905.04
120549	86:10:0101041:50	90851 106.00
120550	86:10:0101041:51	1494 001.60
120551	86:10:0101041:52	38316 803.08
120552	86:10:0101041:53	162 141.75
120553	86:10:0101041:54	21076 859.32
120554	86:10:0101041:55	496 762.50
120555	86:10:0101041:56	6845 269.73
120556	86:10:0101041:58	2606 903.00
120557	86:10:0101041:59	2479 784.79
120558	86:10:0101041:60	1791 694.43
120559	86:10:0101041:61	20872 761.00
120560	86:10:0101041:62	26677 590.21
120561	86:10:0101041:63	7103 504.00
120562	86:10:0101041:7	13428 961.68
120563	86:10:0101041:71	156471 923.95
120564	86:10:0101041:9	14574 064.00
120565	86:10:0101042:1	16763 782.03
120566	86:10:0101042:10	31464 774.00
120567	86:10:0101042:12	7412 352.00
120568	86:10:0101042:14	16183 241.64
120569	86:10:0101042:15	181 762.80
120570	86:10:0101042:17	159 287.10
120571	86:10:0101042:18	23611 120.00
120572	86:10:0101042:19	13558 455.31
120573	86:10:0101042:2	49793 956.09
120574	86:10:0101042:20	21117 223.16
120575	86:10:0101042:21	7611 669.25
120576	86:10:0101042:24	14419 848.80
120577	86:10:0101042:25	1.00
120578	86:10:0101042:26	1.00
120579	86:10:0101042:27	1.00
120580	86:10:0101042:32	34552 495.11
120581	86:10:0101042:35	2857 777.80
120582	86:10:0101042:36	994 490.56
120583	86:10:0101042:37	29538 801.69
120584	86:10:0101042:4	6394 377.44
120585	86:10:0101042:41	5978 551.59
120586	86:10:0101042:42	30 884.80
120587	86:10:0101042:43	1176 850.36
120588	86:10:0101042:44	2644 553.60
120589	86:10:0101042:45	68074 971.20
120590	86:10:0101042:46	10170 432.00
120591	86:10:0101042:47	18398 773.47

120592	86:10:0101042:48	861 303.04
120593	86:10:0101042:50	1538 268.16
120594	86:10:0101042:51	16860 510.15
120595	86:10:0101042:52	14389 555.00
120596	86:10:0101042:6	87713 516.00
120597	86:10:0101042:7	2733 449.80
120598	86:10:0101042:8	27180 479.52
120599	86:10:0101042:9	11556 117.00
120600	86:10:0101043:1	22351 842.00
120601	86:10:0101043:10	19196 150.00
120602	86:10:0101043:13	184 806.24
120603	86:10:0101043:14	10637 716.32
120604	86:10:0101043:15	9029 369.44
120605	86:10:0101043:17	9915 254.39
120606	86:10:0101043:19	16123 242.08
120607	86:10:0101043:2	158325 614.08
120608	86:10:0101043:21	1.00
120609	86:10:0101043:22	50547 690.90
120610	86:10:0101043:23	9370 870.60
120611	86:10:0101043:24	2615 942.56
120612	86:10:0101043:25	31431 172.99
120613	86:10:0101043:26	17662 678.00
120614	86:10:0101043:27	4861 761.30
120615	86:10:0101043:28	11588 288.00
120616	86:10:0101043:29	23117 672.90
120617	86:10:0101043:30	2605 348.60
120618	86:10:0101043:33	4546 842.30
120619	86:10:0101043:3540	2673 187.44
120620	86:10:0101043:3550	30 884.80
120621	86:10:0101043:3551	83 388.96
120622	86:10:0101043:3552	55307 701.80
120623	86:10:0101043:3553	14944 214.00
120624	86:10:0101043:3554	6300 499.20
120625	86:10:0101043:3559	95 742.88
120626	86:10:0101043:3567	3179 700.00
120627	86:10:0101043:36	17596 183.10
120628	86:10:0101043:38	9364 496.13
120629	86:10:0101043:39	658 170.99
120630	86:10:0101043:44	11780 675.76
120631	86:10:0101043:47	151581 423.39
120632	86:10:0101043:48	2785 522.32
120633	86:10:0101043:49	5188 941.93
120634	86:10:0101043:5	52022 291.25
120635	86:10:0101043:50	2015 828.36

120636	86:10:0101043:51	658 170.99
120637	86:10:0101043:8	50545 306.35
120638	86:10:0101043:9	9221 130.00
120639	86:10:0101044:10	47983 074.94
120640	86:10:0101044:11	45703 219.08
120641	86:10:0101044:12	59222 466.45
120642	86:10:0101044:13	66167 857.69
120643	86:10:0101044:14	124984 738.75
120644	86:10:0101044:15	1077 879.52
120645	86:10:0101044:16	1257 011.36
120646	86:10:0101044:17	327 378.88
120647	86:10:0101044:18	463 272.00
120648	86:10:0101044:2	21681 399.32
120649	86:10:0101044:21	611 519.04
120650	86:10:0101044:22	333 555.84
120651	86:10:0101044:23	281 051.68
120652	86:10:0101044:24	65144 918.30
120653	86:10:0101044:25	10809 892.00
120654	86:10:0101044:27	1605 657.60
120655	86:10:0101044:28	2718 690.09
120656	86:10:0101044:29	66017 267.40
120657	86:10:0101044:31	2322 228.11
120658	86:10:0101044:33	176 885.18
120659	86:10:0101044:34	12976 404.00
120660	86:10:0101044:35	176 755.23
120661	86:10:0101044:36	53 918.16
120662	86:10:0101044:37	44311 747.30
120663	86:10:0101044:4	37286 382.99
120664	86:10:0101044:43	79357 194.60
120665	86:10:0101044:44	21298 158.08
120666	86:10:0101044:45	31771 218.29
120667	86:10:0101044:48	30 584.28
120668	86:10:0101044:49	328 781.01
120669	86:10:0101044:50	40150 240.00
120670	86:10:0101044:51	24136 471.20
120671	86:10:0101044:52	51526 718.00
120672	86:10:0101044:53	5334 991.00
120673	86:10:0101044:54	207 405.09
120674	86:10:0101044:56	7152 109.58
120675	86:10:0101044:57	53 118.21
120676	86:10:0101044:58	3239 126.73
120677	86:10:0101044:59	1661 375.87
120678	86:10:0101044:60	100424 943.72
120679	86:10:0101044:61	459.36

120680	86:10:0101044:62	76475 576.78
120681	86:10:0101044:64	1535 645.37
120682	86:10:0101044:65	72549 746.04
120683	86:10:0101044:886	88186 116.39
120684	86:10:0101044:888	54 001.87
120685	86:10:0101044:889	64 434.05
120686	86:10:0101044:890	95 884.00
120687	86:10:0101044:891	76 707.20
120688	86:10:0101044:892	95 884.00
120689	86:10:0101045:11	18651 734.40
120690	86:10:0101045:12	47533 752.00
120691	86:10:0101045:2	23811 104.24
120692	86:10:0101045:3	114943 744.78
120693	86:10:0101045:4	140826 865.90
120694	86:10:0101046:1	230635 317.00
120695	86:10:0101046:10	1228 089.43
120696	86:10:0101046:11	715 195.95
120697	86:10:0101046:12	1408 346.88
120698	86:10:0101046:13	722 978.96
120699	86:10:0101046:14	37009 432.48
120700	86:10:0101046:15	827 106.78
120701	86:10:0101046:16	16474 517.76
120702	86:10:0101046:17	11180 455.60
120703	86:10:0101046:18	547 642.55
120704	86:10:0101046:19	515 611.60
120705	86:10:0101046:20	1932 460.56
120706	86:10:0101046:21	1611 968.54
120707	86:10:0101046:22	537 077.66
120708	86:10:0101046:23	10472 451.99
120709	86:10:0101046:24	791 626.64
120710	86:10:0101046:25	767 590.56
120711	86:10:0101046:26	952 292.88
120712	86:10:0101046:27	621 832.09
120713	86:10:0101046:28	595 480.05
120714	86:10:0101046:29	543 941.32
120715	86:10:0101046:3	154423 779.84
120716	86:10:0101046:30	505 348.20
120717	86:10:0101046:31	556 077.06
120718	86:10:0101046:32	780 107.76
120719	86:10:0101046:33	628 446.24
120720	86:10:0101046:34	662 194.50
120721	86:10:0101046:35	2185 890.48
120722	86:10:0101046:36	543 837.36
120723	86:10:0101046:37	557 164.94

120724	86:10:0101046:38	532 084.02
120725	86:10:0101046:39	518 928.31
120726	86:10:0101046:4	157 797.99
120727	86:10:0101046:40	522 731.30
120728	86:10:0101046:41	692 685.25
120729	86:10:0101046:42	665 049.60
120730	86:10:0101046:43	264375 449.90
120731	86:10:0101046:44	1136 560.64
120732	86:10:0101046:45	1408 346.88
120733	86:10:0101046:46	1094 129.40
120734	86:10:0101046:47	1019 728.48
120735	86:10:0101046:48	636 080.18
120736	86:10:0101046:49	549 606.48
120737	86:10:0101046:5	108 096.80
120738	86:10:0101046:50	957 428.80
120739	86:10:0101046:51	7980 486.92
120740	86:10:0101046:52	5516 978.65
120741	86:10:0101046:53	1918 344.08
120742	86:10:0101046:54	1287 896.16
120743	86:10:0101046:55	1372 874.02
120744	86:10:0101046:56	1833 385.98
120745	86:10:0101046:57	17904 905.71
120746	86:10:0101046:58	96810 859.18
120747	86:10:0101046:59	1582 325.28
120748	86:10:0101046:6	101 919.84
120749	86:10:0101046:60	802 614.44
120750	86:10:0101046:61	10028 435.90
120751	86:10:0101046:62	11221 215.85
120752	86:10:0101046:63	827 553.33
120753	86:10:0101046:64	827 999.88
120754	86:10:0101046:65	828 446.43
120755	86:10:0101046:66	1893 043.20
120756	86:10:0101046:67	865 103.52
120757	86:10:0101046:68	10849 550.32
120758	86:10:0101046:69	119681 613.00
120759	86:10:0101046:7	98 831.36
120760	86:10:0101046:70	1000 621.44
120761	86:10:0101046:71	548 508.72
120762	86:10:0101046:72	1523 452.15
120763	86:10:0101047:10	818 447.20
120764	86:10:0101047:11	110274 625.05
120765	86:10:0101047:12	2955 009.90
120766	86:10:0101047:13	1114 941.28
120767	86:10:0101047:14	1.00

120768	86:10:0101047:15	169410 292.60
120769	86:10:0101047:18	2 574.00
120770	86:10:0101047:19	225 646.80
120771	86:10:0101047:20	17401 654.38
120772	86:10:0101047:21	1.00
120773	86:10:0101047:22	142875 598.95
120774	86:10:0101047:23	382 971.52
120775	86:10:0101047:2346	225 294.30
120776	86:10:0101047:2409	469 448.96
120777	86:10:0101047:2410	1649 248.32
120778	86:10:0101047:32	1.00
120779	86:10:0101047:33	60594 990.30
120780	86:10:0101047:34	1.00
120781	86:10:0101047:4	157165 089.90
120782	86:10:0101047:5	1043 906.24
120783	86:10:0101047:6	1074 791.04
120784	86:10:0101047:7	70310 430.96
120785	86:10:0101047:8	143800 287.12
120786	86:10:0101047:9	2783 279.76
120787	86:10:0101049:1	4621 939.38
120788	86:10:0101049:11	1542 806.65
120789	86:10:0101049:111	775 866.00
120790	86:10:0101049:112	1720 609.92
120791	86:10:0101049:113	1721 638.20
120792	86:10:0101049:114	1571 728.55
120793	86:10:0101049:115	1498 939.50
120794	86:10:0101049:116	1759 420.50
120795	86:10:0101049:117	1685 877.00
120796	86:10:0101049:118	1621 726.70
120797	86:10:0101049:119	1918 155.10
120798	86:10:0101049:12	69 001.30
120799	86:10:0101049:120	1640 033.26
120800	86:10:0101049:121	1606 494.40
120801	86:10:0101049:122	1241 799.00
120802	86:10:0101049:123	1525 749.80
120803	86:10:0101049:124	1604 962.05
120804	86:10:0101049:125	867 678.80
120805	86:10:0101049:126	1723 502.89
120806	86:10:0101049:127	1352 211.57
120807	86:10:0101049:128	1202 768.07
120808	86:10:0101049:129	1830 352.22
120809	86:10:0101049:13	894 885.46
120810	86:10:0101049:130	1832 849.60
120811	86:10:0101049:131	1661 019.95

120812	86:10:0101049:132	1778 985.27
120813	86:10:0101049:133	1962 875.83
120814	86:10:0101049:134	871 395.44
120815	86:10:0101049:135	2002 623.00
120816	86:10:0101049:136	1515 167.04
120817	86:10:0101049:137	1076 433.60
120818	86:10:0101049:138	1630 782.60
120819	86:10:0101049:139	25266 384.00
120820	86:10:0101049:14	1217 440.00
120821	86:10:0101049:140	1072 412.00
120822	86:10:0101049:141	1396 572.90
120823	86:10:0101049:142	706 817.00
120824	86:10:0101049:143	901 048.59
120825	86:10:0101049:144	708 401.25
120826	86:10:0101049:145	731 190.00
120827	86:10:0101049:146	556 923.05
120828	86:10:0101049:147	2004 679.25
120829	86:10:0101049:148	761 656.25
120830	86:10:0101049:149	806 746.30
120831	86:10:0101049:15	1501 350.30
120832	86:10:0101049:150	1784 103.60
120833	86:10:0101049:151	836 299.44
120834	86:10:0101049:152	1576 860.16
120835	86:10:0101049:153	1680 518.35
120836	86:10:0101049:154	1697 579.45
120837	86:10:0101049:155	929 829.95
120838	86:10:0101049:156	1158 936.15
120839	86:10:0101049:157	723 878.10
120840	86:10:0101049:158	1852 348.00
120841	86:10:0101049:159	1551 341.45
120842	86:10:0101049:16	1905 446.20
120843	86:10:0101049:160	1446 537.55
120844	86:10:0101049:161	720 222.15
120845	86:10:0101049:162	748 873.20
120846	86:10:0101049:163	1113 846.10
120847	86:10:0101049:165	1134 563.15
120848	86:10:0101049:166	425 308.85
120849	86:10:0101049:167	1745 106.80
120850	86:10:0101049:168	444 807.25
120851	86:10:0101049:169	1959 589.20
120852	86:10:0101049:17	54 793.70
120853	86:10:0101049:170	786 029.25
120854	86:10:0101049:171	776 280.05
120855	86:10:0101049:172	911 550.20

120856	86:10:0101049:173	1546 466.85
120857	86:10:0101049:174	1851 129.35
120858	86:10:0101049:175	1.00
120859	86:10:0101049:176	2351 994.50
120860	86:10:0101049:177	1291 769.00
120861	86:10:0101049:178	840 868.50
120862	86:10:0101049:179	1595 697.90
120863	86:10:0101049:18	728 627.15
120864	86:10:0101049:180	1822 582.53
120865	86:10:0101049:181	1858 441.25
120866	86:10:0101049:182	2064 393.10
120867	86:10:0101049:183	977 357.30
120868	86:10:0101049:184	1040 197.62
120869	86:10:0101049:185	1111 408.80
120870	86:10:0101049:186	699 993.50
120871	86:10:0101049:187	203 871.33
120872	86:10:0101049:189	680 748.69
120873	86:10:0101049:19	1637 442.56
120874	86:10:0101049:190	1116 095.22
120875	86:10:0101049:191	620 905.88
120876	86:10:0101049:192	622 177.28
120877	86:10:0101049:2	1642 140.00
120878	86:10:0101049:20	1638 873.00
120879	86:10:0101049:21	337 411.38
120880	86:10:0101049:219	790 527.60
120881	86:10:0101049:22	952 138.20
120882	86:10:0101049:220	790 899.27
120883	86:10:0101049:224	485 563.05
120884	86:10:0101049:225	482 034.96
120885	86:10:0101049:226	972 467.52
120886	86:10:0101049:228	1311 670.80
120887	86:10:0101049:229	723 664.26
120888	86:10:0101049:23	1832 367.42
120889	86:10:0101049:230	608 375.00
120890	86:10:0101049:232	1001 813.21
120891	86:10:0101049:233	1000 834.32
120892	86:10:0101049:24	983 160.03
120893	86:10:0101049:25	1018 499.60
120894	86:10:0101049:26	706 515.40
120895	86:10:0101049:27	610 280.00
120896	86:10:0101049:28	1318 386.94
120897	86:10:0101049:29	706 817.00
120898	86:10:0101049:30	42 653.80
120899	86:10:0101049:31	1273 215.20

120900	86:10:0101049:32	1663 433.95
120901	86:10:0101049:33	1976 024.04
120902	86:10:0101049:34	1032 238.44
120903	86:10:0101049:35	1795 603.67
120904	86:10:0101049:36	799 080.35
120905	86:10:0101049:37	1645 699.06
120906	86:10:0101049:39	705 507.12
120907	86:10:0101049:4	853 755.00
120908	86:10:0101049:41	1740 453.75
120909	86:10:0101049:5	894 694.62
120910	86:10:0101049:6	38 041.92
120911	86:10:0101049:7	1671 476.47
120912	86:10:0101049:8	814 418.50
120913	86:10:0101050:1	1898 333.52
120914	86:10:0101050:10	8495 529.30
120915	86:10:0101050:100	1731 297.40
120916	86:10:0101050:101	999 260.62
120917	86:10:0101050:102	2048 638.69
120918	86:10:0101050:103	2213 521.08
120919	86:10:0101050:104	1807 953.20
120920	86:10:0101050:105	1671 135.12
120921	86:10:0101050:106	2163 435.89
120922	86:10:0101050:107	2055 935.97
120923	86:10:0101050:108	1101 874.18
120924	86:10:0101050:109	1280 226.32
120925	86:10:0101050:11	2088 565.71
120926	86:10:0101050:110	1094 544.64
120927	86:10:0101050:111	1762 754.37
120928	86:10:0101050:112	2389 430.04
120929	86:10:0101050:113	1167 840.04
120930	86:10:0101050:115	2193 268.26
120931	86:10:0101050:116	1059 118.53
120932	86:10:0101050:117	1333 976.28
120933	86:10:0101050:118	1017 584.47
120934	86:10:0101050:119	978 572.52
120935	86:10:0101050:12	6245 475.40
120936	86:10:0101050:120	140 482.85
120937	86:10:0101050:121	1.00
120938	86:10:0101050:122	1204 487.74
120939	86:10:0101050:123	1106 760.54
120940	86:10:0101050:124	230 911.76
120941	86:10:0101050:125	1465 908.00
120942	86:10:0101050:126	726 846.05
120943	86:10:0101050:127	1050 743.52

120944	86:10:0101050:128	1059 118.53
120945	86:10:0101050:129	525 283.70
120946	86:10:0101050:13	13651 626.45
120947	86:10:0101050:130	434 886.04
120948	86:10:0101050:131	2015 623.50
120949	86:10:0101050:132	1517 214.78
120950	86:10:0101050:133	2240 396.06
120951	86:10:0101050:134	1409 714.86
120952	86:10:0101050:135	1361 497.38
120953	86:10:0101050:136	1755 424.83
120954	86:10:0101050:137	1743 208.93
120955	86:10:0101050:138	1650 368.09
120956	86:10:0101050:139	1002 733.84
120957	86:10:0101050:14	6813 653.10
120958	86:10:0101050:140	1849 880.34
120959	86:10:0101050:141	6906 270.72
120960	86:10:0101050:142	970 841.64
120961	86:10:0101050:15	4167 409.92
120962	86:10:0101050:224	816 266.97
120963	86:10:0101050:225	817 292.80
120964	86:10:0101050:229	871 294.95
120965	86:10:0101050:230	1477 343.86
120966	86:10:0101050:231	1763 798.40
120967	86:10:0101050:239	2397 012.81
120968	86:10:0101050:242	655 651.28
120969	86:10:0101050:243	617 589.75
120970	86:10:0101050:244	102 432.96
120971	86:10:0101050:248	1288 936.60
120972	86:10:0101050:249	643 387.42
120973	86:10:0101050:251	1025 564.42
120974	86:10:0101050:252	1027 018.47
120975	86:10:0101050:3	634 380.02
120976	86:10:0101050:4	1026 684.39
120977	86:10:0101050:5	1302 604.27
120978	86:10:0101050:6	677 943.60
120979	86:10:0101050:65	932 843.80
120980	86:10:0101050:66	1870 283.48
120981	86:10:0101050:67	1134 109.24
120982	86:10:0101050:68	1980 559.32
120983	86:10:0101050:69	2162 007.36
120984	86:10:0101050:7	1265 867.68
120985	86:10:0101050:70	78 012.16
120986	86:10:0101050:71	1386 178.92
120987	86:10:0101050:72	1736 639.20

120988	86:10:0101050:74	2052 565.90
120989	86:10:0101050:75	272 599.20
120990	86:10:0101050:76	38 423.12
120991	86:10:0101050:77	68 409.04
120992	86:10:0101050:78	1121 419.62
120993	86:10:0101050:79	830 681.20
120994	86:10:0101050:8	2395 465.85
120995	86:10:0101050:81	960 169.74
120996	86:10:0101050:83	1931 333.79
120997	86:10:0101050:84	977 272.00
120998	86:10:0101050:85	1832 262.84
120999	86:10:0101050:86	1945 517.20
121000	86:10:0101050:87	1124 351.44
121001	86:10:0101050:88	1613 353.91
121002	86:10:0101050:89	974 828.82
121003	86:10:0101050:9	2076 647.76
121004	86:10:0101050:90	1097 257.22
121005	86:10:0101050:91	975 683.93
121006	86:10:0101050:92	952 840.20
121007	86:10:0101050:93	1183 769.16
121008	86:10:0101050:94	970 363.80
121009	86:10:0101050:95	1665 668.55
121010	86:10:0101050:96	1005 869.76
121011	86:10:0101050:97	1004 412.75
121012	86:10:0101050:98	1700 198.29
121013	86:10:0101050:99	968 380.98
121014	86:10:0101051:1	1188 857.60
121015	86:10:0101051:10	2059 326.47
121016	86:10:0101051:100	1656 686.85
121017	86:10:0101051:101	1769 560.02
121018	86:10:0101051:102	1866 655.22
121019	86:10:0101051:103	1865 441.53
121020	86:10:0101051:104	2001 374.81
121021	86:10:0101051:105	811 958.61
121022	86:10:0101051:106	1324 096.84
121023	86:10:0101051:107	1180 920.37
121024	86:10:0101051:108	702 726.51
121025	86:10:0101051:109	1426 085.75
121026	86:10:0101051:11	1326 202.48
121027	86:10:0101051:110	924 831.78
121028	86:10:0101051:111	1564 175.60
121029	86:10:0101051:112	1637 506.57
121030	86:10:0101051:113	1591 147.59
121031	86:10:0101051:114	1903 065.92

121032	86:10:0101051:115	987 943.66
121033	86:10:0101051:116	510 963.49
121034	86:10:0101051:117	1307 144.13
121035	86:10:0101051:118	1469 778.59
121036	86:10:0101051:119	1631 199.36
121037	86:10:0101051:12	1824 161.04
121038	86:10:0101051:120	1172 448.82
121039	86:10:0101051:121	1532 852.58
121040	86:10:0101051:122	1522 857.60
121041	86:10:0101051:123	501 175.98
121042	86:10:0101051:13	730 111.62
121043	86:10:0101051:15	1589 527.36
121044	86:10:0101051:16	1552 089.60
121045	86:10:0101051:18	770 912.30
121046	86:10:0101051:19	1788 995.20
121047	86:10:0101051:2	735 235.56
121048	86:10:0101051:20	1141 908.51
121049	86:10:0101051:22	1165 411.20
121050	86:10:0101051:23	1497 749.76
121051	86:10:0101051:24	1725 190.50
121052	86:10:0101051:26	1656 175.18
121053	86:10:0101051:27	1736 092.10
121054	86:10:0101051:3	363 933.00
121055	86:10:0101051:368	237 441.75
121056	86:10:0101051:371	2044 746.48
121057	86:10:0101051:376	2135 085.28
121058	86:10:0101051:381	1448 836.90
121059	86:10:0101051:382	1918 981.82
121060	86:10:0101051:4	776 153.60
121061	86:10:0101051:5	1604 555.60
121062	86:10:0101051:6	10957 780.20
121063	86:10:0101051:65	2222 129.16
121064	86:10:0101051:66	1626 968.56
121065	86:10:0101051:67	750 060.42
121066	86:10:0101051:68	740 003.20
121067	86:10:0101051:69	969 528.00
121068	86:10:0101051:7	80 875.90
121069	86:10:0101051:70	1675 741.78
121070	86:10:0101051:71	1819 845.30
121071	86:10:0101051:72	1597 666.32
121072	86:10:0101051:73	668 090.50
121073	86:10:0101051:74	2025 163.13
121074	86:10:0101051:75	1115 581.14
121075	86:10:0101051:76	1309 571.51

121076	86:10:0101051:77	1858 179.96
121077	86:10:0101051:78	1597 216.04
121078	86:10:0101051:79	1207 561.85
121079	86:10:0101051:8	2145 371.69
121080	86:10:0101051:80	1455 766.24
121081	86:10:0101051:81	1553 523.20
121082	86:10:0101051:82	2178 573.55
121083	86:10:0101051:83	1795 677.26
121084	86:10:0101051:84	1696 010.41
121085	86:10:0101051:85	976 520.27
121086	86:10:0101051:86	2032 921.89
121087	86:10:0101051:87	1279 830.04
121088	86:10:0101051:88	1131 131.88
121089	86:10:0101051:89	1194 608.00
121090	86:10:0101051:9	818 078.61
121091	86:10:0101051:90	1479 488.11
121092	86:10:0101051:91	1142 082.29
121093	86:10:0101051:92	913 908.57
121094	86:10:0101051:93	1616 635.08
121095	86:10:0101051:94	2089 974.18
121096	86:10:0101051:95	1475 847.04
121097	86:10:0101051:96	1095 962.07
121098	86:10:0101051:97	2053 563.48
121099	86:10:0101051:98	1805 776.06
121100	86:10:0101051:99	1788 979.06
121101	86:10:0101052:1	590 144.83
121102	86:10:0101052:10	1128 915.48
121103	86:10:0101052:100	1175 880.78
121104	86:10:0101052:101	123 169.50
121105	86:10:0101052:102	689 017.50
121106	86:10:0101052:103	1257 304.50
121107	86:10:0101052:104	692 676.00
121108	86:10:0101052:105	1057 306.50
121109	86:10:0101052:106	2199 978.00
121110	86:10:0101052:107	1489 009.50
121111	86:10:0101052:108	935 356.50
121112	86:10:0101052:109	1387 039.92
121113	86:10:0101052:11	916 485.00
121114	86:10:0101052:110	978 039.00
121115	86:10:0101052:111	706 090.50
121116	86:10:0101052:112	789 016.50
121117	86:10:0101052:113	908 527.50
121118	86:10:0101052:114	685 285.94
121119	86:10:0101052:115	1021 991.28

121120	86:10:0101052:116	1689 284.50
121121	86:10:0101052:117	1036 957.50
121122	86:10:0101052:118	3696 542.13
121123	86:10:0101052:120	7754 549.25
121124	86:10:0101052:121	535.59
121125	86:10:0101052:122	14322 880.32
121126	86:10:0101052:123	901 764.75
121127	86:10:0101052:124	1658 213.29
121128	86:10:0101052:125	681 784.35
121129	86:10:0101052:126	2052 678.24
121130	86:10:0101052:127	709 273.18
121131	86:10:0101052:13	732 192.00
121132	86:10:0101052:14	1624 658.25
121133	86:10:0101052:15	722 863.92
121134	86:10:0101052:16	721 126.38
121135	86:10:0101052:17	302 287.60
121136	86:10:0101052:18	1218 480.00
121137	86:10:0101052:19	41 768.16
121138	86:10:0101052:20	795 876.40
121139	86:10:0101052:21	91 547.82
121140	86:10:0101052:22	923 279.54
121141	86:10:0101052:23	856 563.32
121142	86:10:0101052:24	3277 515.56
121143	86:10:0101052:25	521 826.16
121144	86:10:0101052:26	1179 145.52
121145	86:10:0101052:27	633 869.60
121146	86:10:0101052:28	978 360.00
121147	86:10:0101052:29	6562 838.45
121148	86:10:0101052:3	5675 782.98
121149	86:10:0101052:30	7156 291.34
121150	86:10:0101052:31	24 986.31
121151	86:10:0101052:33	455 767.62
121152	86:10:0101052:34	637 937.76
121153	86:10:0101052:35	976 944.00
121154	86:10:0101052:36	652 191.75
121155	86:10:0101052:37	1904 794.92
121156	86:10:0101052:38	1792 204.16
121157	86:10:0101052:39	975 536.00
121158	86:10:0101052:4	10358 704.00
121159	86:10:0101052:44	824 496.92
121160	86:10:0101052:45	732 187.80
121161	86:10:0101052:46	7454 040.75
121162	86:10:0101052:47	1194 116.48
121163	86:10:0101052:48	8612 000.98

121164	86:10:0101052:5	46712 925.00
121165	86:10:0101052:50	756 635.60
121166	86:10:0101052:51	310 238.14
121167	86:10:0101052:52	178 249.94
121168	86:10:0101052:537	849 338.65
121169	86:10:0101052:538	1380 168.36
121170	86:10:0101052:539	7975 830.72
121171	86:10:0101052:540	631 815.36
121172	86:10:0101052:541	3581 853.94
121173	86:10:0101052:542	973 710.84
121174	86:10:0101052:543	1805 096.18
121175	86:10:0101052:545	52 461.72
121176	86:10:0101052:546	2078 686.64
121177	86:10:0101052:6	11724 232.24
121178	86:10:0101052:60	1961 085.30
121179	86:10:0101052:61	478 196.88
121180	86:10:0101052:62	169 564.71
121181	86:10:0101052:63	873 057.78
121182	86:10:0101052:64	114 958.24
121183	86:10:0101052:65	1019 556.66
121184	86:10:0101052:66	1622 746.30
121185	86:10:0101052:67	683 818.51
121186	86:10:0101052:68	923 893.20
121187	86:10:0101052:69	1667 729.49
121188	86:10:0101052:70	1826 175.00
121189	86:10:0101052:71	512 190.00
121190	86:10:0101052:72	935 356.50
121191	86:10:0101052:73	57 202.38
121192	86:10:0101052:74	21511 980.00
121193	86:10:0101052:75	1302 426.00
121194	86:10:0101052:76	873 405.90
121195	86:10:0101052:77	12382 455.15
121196	86:10:0101052:78	2156 278.32
121197	86:10:0101052:79	9258 183.99
121198	86:10:0101052:80	1510 960.50
121199	86:10:0101052:81	1032 916.50
121200	86:10:0101052:82	683 332.78
121201	86:10:0101052:83	739 017.00
121202	86:10:0101052:84	3068 262.00
121203	86:10:0101052:85	2362 171.50
121204	86:10:0101052:86	1047 550.50
121205	86:10:0101052:87	364 630.50
121206	86:10:0101052:88	620 725.50
121207	86:10:0101052:89	518 287.50

121208	86:10:0101052:9	2726 895.93
121209	86:10:0101052:90	168 291.00
121210	86:10:0101052:91	675 603.00
121211	86:10:0101052:92	1132 915.50
121212	86:10:0101052:93	2199 978.00
121213	86:10:0101052:94	1036 575.00
121214	86:10:0101052:95	1223 158.50
121215	86:10:0101052:96	709 749.00
121216	86:10:0101052:97	785 358.00
121217	86:10:0101052:98	635 359.50
121218	86:10:0101052:99	747 553.50
121219	86:10:0101053:1	18349 034.22
121220	86:10:0101053:100	1050 389.04
121221	86:10:0101053:101	127 617.36
121222	86:10:0101053:102	683 489.13
121223	86:10:0101053:103	1487 233.08
121224	86:10:0101053:104	738 708.18
121225	86:10:0101053:105	1225 862.91
121226	86:10:0101053:106	401 258.43
121227	86:10:0101053:107	1164 508.41
121228	86:10:0101053:108	854 054.64
121229	86:10:0101053:109	1282 309.05
121230	86:10:0101053:110	1432 014.03
121231	86:10:0101053:111	855 281.73
121232	86:10:0101053:112	1808 730.66
121233	86:10:0101053:113	2263 981.05
121234	86:10:0101053:114	1451 647.47
121235	86:10:0101053:115	2179 311.84
121236	86:10:0101053:116	1105 608.09
121237	86:10:0101053:117	1803 763.50
121238	86:10:0101053:118	642 694.50
121239	86:10:0101053:119	1044 398.64
121240	86:10:0101053:12	1159 701.40
121241	86:10:0101053:120	1170 237.90
121242	86:10:0101053:16	970 857.36
121243	86:10:0101053:17	1115 423.40
121244	86:10:0101053:19	1250 877.00
121245	86:10:0101053:196	1770 486.25
121246	86:10:0101053:197	1486 980.04
121247	86:10:0101053:198	1.00
121248	86:10:0101053:204	53 351.58
121249	86:10:0101053:207	1.00
121250	86:10:0101053:24	387 099.18
121251	86:10:0101053:26	204 683.76

121252	86:10:0101053:27	2195 909.28
121253	86:10:0101053:3	2312 866.85
121254	86:10:0101053:30	734 514.00
121255	86:10:0101053:31	832 360.26
121256	86:10:0101053:32	1202 735.43
121257	86:10:0101053:33	9917 520.69
121258	86:10:0101053:34	720 989.01
121259	86:10:0101053:35	4107 641.88
121260	86:10:0101053:36	9197 872.28
121261	86:10:0101053:37	7369 501.95
121262	86:10:0101053:4	16435 499.70
121263	86:10:0101053:40	1.00
121264	86:10:0101053:41	3026 164.95
121265	86:10:0101053:42	3672 758.40
121266	86:10:0101053:7	1083 960.80
121267	86:10:0101053:71	93 223.12
121268	86:10:0101053:73	32218 564.29
121269	86:10:0101053:74	29231 589.52
121270	86:10:0101053:75	1160 827.14
121271	86:10:0101053:76	13683 452.40
121272	86:10:0101053:77	318 290.70
121273	86:10:0101053:78	1055 297.40
121274	86:10:0101053:79	1141 193.70
121275	86:10:0101053:80	356 428.44
121276	86:10:0101053:81	1518 847.49
121277	86:10:0101053:82	1358 979.69
121278	86:10:0101053:83	562 007.22
121279	86:10:0101053:84	1108 062.27
121280	86:10:0101053:85	787 791.78
121281	86:10:0101053:86	787 791.78
121282	86:10:0101053:87	1164 120.50
121283	86:10:0101053:88	149 296.00
121284	86:10:0101053:89	160 493.20
121285	86:10:0101053:9	3929 256.00
121286	86:10:0101053:90	1198 001.10
121287	86:10:0101053:91	817 241.94
121288	86:10:0101053:92	181 880.40
121289	86:10:0101053:93	2673 829.11
121290	86:10:0101053:94	245 418.00
121291	86:10:0101053:95	1509 320.70
121292	86:10:0101053:96	1787 097.92
121293	86:10:0101053:97	14030 593.89
121294	86:10:0101053:98	868 779.72
121295	86:10:0101053:99	1886 037.33

121296	86:10:0101054:1	2293 858.65
121297	86:10:0101054:1081	855 591.66
121298	86:10:0101054:1082	11935 545.94
121299	86:10:0101054:1083	847 113.76
121300	86:10:0101054:11	985 226.76
121301	86:10:0101054:12	1752 728.76
121302	86:10:0101054:13	17500 491.89
121303	86:10:0101054:16	953 157.78
121304	86:10:0101054:17	10610 334.56
121305	86:10:0101054:18	5158 642.86
121306	86:10:0101054:19	1661 827.88
121307	86:10:0101054:2	1544 240.00
121308	86:10:0101054:4	32571 692.40
121309	86:10:0101054:5	1814 681.90
121310	86:10:0101054:6	2020 694.58
121311	86:10:0101054:9	33579 575.52
121312	86:10:0101055:10	1042 957.26
121313	86:10:0101055:106	1278 001.17
121314	86:10:0101055:107	1776 859.20
121315	86:10:0101055:11	1464 247.40
121316	86:10:0101055:111	1371 768.46
121317	86:10:0101055:112	268 521.50
121318	86:10:0101055:114	977 564.86
121319	86:10:0101055:116	709 528.32
121320	86:10:0101055:119	1225 830.05
121321	86:10:0101055:12	1319 010.40
121322	86:10:0101055:120	801 731.80
121323	86:10:0101055:121	656 825.34
121324	86:10:0101055:125	1024 377.70
121325	86:10:0101055:126	636 413.76
121326	86:10:0101055:127	638 833.86
121327	86:10:0101055:128	2232 362.82
121328	86:10:0101055:129	1787 617.49
121329	86:10:0101055:13	1463 759.50
121330	86:10:0101055:14	1441 229.40
121331	86:10:0101055:15	369 192.00
121332	86:10:0101055:16	789 529.60
121333	86:10:0101055:17	1659 698.04
121334	86:10:0101055:19	864 143.00
121335	86:10:0101055:2	637 887.33
121336	86:10:0101055:20	740 694.00
121337	86:10:0101055:21	1037 106.00
121338	86:10:0101055:23	776 947.50
121339	86:10:0101055:25	1166 654.50

121340	86:10:0101055:26	681 035.52
121341	86:10:0101055:3	1672 244.67
121342	86:10:0101055:30	613 914.71
121343	86:10:0101055:31	842 473.67
121344	86:10:0101055:34	228 330.70
121345	86:10:0101055:35	1034 695.20
121346	86:10:0101055:38	1308 457.33
121347	86:10:0101055:39	1817 740.92
121348	86:10:0101055:4	1684 557.30
121349	86:10:0101055:40	2267 580.12
121350	86:10:0101055:41	1045 151.52
121351	86:10:0101055:42	1.00
121352	86:10:0101055:43	615 920.00
121353	86:10:0101055:44	906 472.32
121354	86:10:0101055:45	1589 225.00
121355	86:10:0101055:46	789 766.40
121356	86:10:0101055:47	740 478.00
121357	86:10:0101055:49	1501 734.86
121358	86:10:0101055:5	813 819.60
121359	86:10:0101055:50	695 484.44
121360	86:10:0101055:51	1410 329.48
121361	86:10:0101055:52	1401 721.20
121362	86:10:0101055:53	1812 931.56
121363	86:10:0101055:55	1725 213.55
121364	86:10:0101055:56	1086 834.79
121365	86:10:0101055:57	985 456.00
121366	86:10:0101055:58	1189 097.70
121367	86:10:0101055:59	1190 372.82
121368	86:10:0101055:60	6176 960.00
121369	86:10:0101055:61	1197 329.04
121370	86:10:0101055:62	1717 157.08
121371	86:10:0101055:64	1028 347.02
121372	86:10:0101055:65	802 438.00
121373	86:10:0101055:66	777 969.81
121374	86:10:0101055:67	1328 626.65
121375	86:10:0101055:69	615 910.00
121376	86:10:0101055:7	1457 336.70
121377	86:10:0101055:70	986 976.00
121378	86:10:0101055:71	1.00
121379	86:10:0101055:74	640 637.23
121380	86:10:0101055:75	1069 717.20
121381	86:10:0101055:76	1.00
121382	86:10:0101055:8	658 797.60
121383	86:10:0101056:1	98581 200.00

121384	86:10:0101056:10	1165 613.90
121385	86:10:0101056:100	1023 340.20
121386	86:10:0101056:101	1203 918.00
121387	86:10:0101056:103	835 451.96
121388	86:10:0101056:106	923 868.66
121389	86:10:0101056:107	1057 850.43
121390	86:10:0101056:108	1198 850.25
121391	86:10:0101056:109	92 959.17
121392	86:10:0101056:110	19 786.49
121393	86:10:0101056:111	948 332.00
121394	86:10:0101056:112	146 321.21
121395	86:10:0101056:113	9540 314.72
121396	86:10:0101056:114	1584 700.80
121397	86:10:0101056:115	932 822.75
121398	86:10:0101056:116	1393 601.33
121399	86:10:0101056:117	1047 905.10
121400	86:10:0101056:118	2638 201.50
121401	86:10:0101056:119	908 304.90
121402	86:10:0101056:12	1081 467.20
121403	86:10:0101056:121	1140 985.28
121404	86:10:0101056:122	587 844.41
121405	86:10:0101056:123	1980 353.97
121406	86:10:0101056:125	938 177.17
121407	86:10:0101056:126	1759 424.52
121408	86:10:0101056:127	1351 142.40
121409	86:10:0101056:128	1168 044.00
121410	86:10:0101056:129	1133 927.90
121411	86:10:0101056:13	1083 612.38
121412	86:10:0101056:130	191 235.72
121413	86:10:0101056:131	22496 806.40
121414	86:10:0101056:132	2140 347.31
121415	86:10:0101056:133	1107 860.59
121416	86:10:0101056:14	1702 634.53
121417	86:10:0101056:15	248 714.90
121418	86:10:0101056:16	1716 507.64
121419	86:10:0101056:19	384 036.12
121420	86:10:0101056:2	35287 143.48
121421	86:10:0101056:20	881 532.04
121422	86:10:0101056:21	1077 630.40
121423	86:10:0101056:22	820 357.44
121424	86:10:0101056:23	805 879.44
121425	86:10:0101056:24	1158 853.50
121426	86:10:0101056:25	214 180.75
121427	86:10:0101056:26	1148 230.23

121428	86:10:0101056:27	922 530.84
121429	86:10:0101056:28	221 468.40
121430	86:10:0101056:29	990 591.84
121431	86:10:0101056:3	5388 707.72
121432	86:10:0101056:30	835 509.20
121433	86:10:0101056:31	1132 389.72
121434	86:10:0101056:32	986 816.00
121435	86:10:0101056:33	986 976.00
121436	86:10:0101056:34	909 877.80
121437	86:10:0101056:37	1115 610.60
121438	86:10:0101056:39	1107 860.59
121439	86:10:0101056:4	35597 968.00
121440	86:10:0101056:40	770 549.66
121441	86:10:0101056:41	769 387.50
121442	86:10:0101056:42	790 398.30
121443	86:10:0101056:43	1224 585.92
121444	86:10:0101056:44	16839 454.62
121445	86:10:0101056:45	1311 737.79
121446	86:10:0101056:48	1043 921.91
121447	86:10:0101056:49	1143 395.74
121448	86:10:0101056:5	1320 762.24
121449	86:10:0101056:6	1212 356.02
121450	86:10:0101056:636	2474 742.40
121451	86:10:0101056:637	1333 829.48
121452	86:10:0101056:643	917 772.95
121453	86:10:0101056:644	788 781.99
121454	86:10:0101056:646	704 555.07
121455	86:10:0101056:648	1993 826.25
121456	86:10:0101056:650	1567 638.00
121457	86:10:0101056:651	1556 483.31
121458	86:10:0101056:652	1003 591.36
121459	86:10:0101056:653	43 281.57
121460	86:10:0101056:654	1167 741.62
121461	86:10:0101056:656	754 909.50
121462	86:10:0101056:657	1716 190.00
121463	86:10:0101056:659	1939 703.16
121464	86:10:0101056:660	393 468.80
121465	86:10:0101056:662	1043 205.00
121466	86:10:0101056:664	2741 885.72
121467	86:10:0101056:665	1.00
121468	86:10:0101056:666	1196 927.36
121469	86:10:0101056:667	16461 236.77
121470	86:10:0101056:7	1293 350.09
121471	86:10:0101056:9	945 308.16

121472	86:10:0101056:92	725 753.91
121473	86:10:0101056:93	1140 105.60
121474	86:10:0101056:94	871 788.72
121475	86:10:0101056:96	1461 613.63
121476	86:10:0101056:97	796 262.90
121477	86:10:0101056:98	1197 270.72
121478	86:10:0101056:99	823 825.30
121479	86:10:0101057:1	11427 376.00
121480	86:10:0101057:10	769 556.25
121481	86:10:0101057:11	1847 129.90
121482	86:10:0101057:12	1015 786.00
121483	86:10:0101057:13	8700 755.70
121484	86:10:0101057:14	1963 771.18
121485	86:10:0101057:15	1617 522.09
121486	86:10:0101057:16	1265 270.05
121487	86:10:0101057:163	1315 372.40
121488	86:10:0101057:164	934 534.00
121489	86:10:0101057:165	1072 471.77
121490	86:10:0101057:167	1319 414.45
121491	86:10:0101057:168	1302 167.60
121492	86:10:0101057:169	948 579.22
121493	86:10:0101057:17	1345 088.26
121494	86:10:0101057:171	1159 279.20
121495	86:10:0101057:173	1304 178.48
121496	86:10:0101057:178	993 055.59
121497	86:10:0101057:179	1124 736.30
121498	86:10:0101057:18	1454 616.48
121499	86:10:0101057:180	1316 462.49
121500	86:10:0101057:181	1.00
121501	86:10:0101057:182	977 727.72
121502	86:10:0101057:183	755 724.79
121503	86:10:0101057:184	977 842.05
121504	86:10:0101057:185	1461 346.92
121505	86:10:0101057:188	950 894.00
121506	86:10:0101057:189	718 488.74
121507	86:10:0101057:19	1053 471.15
121508	86:10:0101057:190	999 491.55
121509	86:10:0101057:191	1109 597.37
121510	86:10:0101057:192	1109 841.18
121511	86:10:0101057:194	504 104.77
121512	86:10:0101057:196	476 537.72
121513	86:10:0101057:2	825 299.30
121514	86:10:0101057:3	867 561.04
121515	86:10:0101057:4	1000 046.91

121516	86:10:0101057:46	738 240.00
121517	86:10:0101057:49	1229 090.00
121518	86:10:0101057:5	792 913.33
121519	86:10:0101057:50	1229 090.00
121520	86:10:0101057:51	985 888.00
121521	86:10:0101057:52	812 125.24
121522	86:10:0101057:53	739 002.00
121523	86:10:0101057:54	8789 814.08
121524	86:10:0101057:55	644 869.46
121525	86:10:0101057:56	835 001.14
121526	86:10:0101057:57	623 447.66
121527	86:10:0101057:58	725 336.16
121528	86:10:0101057:59	13218 965.60
121529	86:10:0101057:6	187 394.76
121530	86:10:0101057:60	368 652.00
121531	86:10:0101057:62	1676 866.30
121532	86:10:0101057:63	1625 211.90
121533	86:10:0101057:64	1159 930.80
121534	86:10:0101057:65	737 304.00
121535	86:10:0101057:66	1195 253.84
121536	86:10:0101057:67	8664 610.50
121537	86:10:0101057:68	909 260.20
121538	86:10:0101057:7	1231 300.00
121539	86:10:0101057:8	810 573.75
121540	86:10:0101057:9	366 411.87
121541	86:10:0101058:1	707 944.99
121542	86:10:0101058:10	14 170.08
121543	86:10:0101058:11	704 862.00
121544	86:10:0101058:12	787 293.45
121545	86:10:0101058:13	766 047.15
121546	86:10:0101058:14	828 949.48
121547	86:10:0101058:15	40 150.24
121548	86:10:0101058:16	706 872.00
121549	86:10:0101058:17	708 924.00
121550	86:10:0101058:18	706 488.00
121551	86:10:0101058:19	706 686.00
121552	86:10:0101058:20	960 836.10
121553	86:10:0101058:21	712 121.30
121554	86:10:0101058:22	705 540.00
121555	86:10:0101058:23	766 090.29
121556	86:10:0101058:24	1248 837.66
121557	86:10:0101058:242	645 601.00
121558	86:10:0101058:243	709 192.64
121559	86:10:0101058:245	751 099.77

121560	86:10:0101058:246	705 540.00
121561	86:10:0101058:247	705 540.00
121562	86:10:0101058:249	705 540.00
121563	86:10:0101058:25	739 853.73
121564	86:10:0101058:29	1055 150.07
121565	86:10:0101058:30	889 335.46
121566	86:10:0101058:31	720 246.80
121567	86:10:0101058:32	1266 828.60
121568	86:10:0101058:34	687 654.33
121569	86:10:0101058:35	802 313.34
121570	86:10:0101058:36	696 464.32
121571	86:10:0101058:39	812 933.86
121572	86:10:0101058:5	515 776.16
121573	86:10:0101058:6	788 362.20
121574	86:10:0101058:61	708 192.00
121575	86:10:0101058:62	671 340.30
121576	86:10:0101058:63	724 415.62
121577	86:10:0101058:64	702 821.08
121578	86:10:0101058:65	1061 307.00
121579	86:10:0101058:66	708 096.00
121580	86:10:0101058:67	521 953.12
121581	86:10:0101058:68	86 477.44
121582	86:10:0101058:69	55 592.64
121583	86:10:0101058:7	763 470.50
121584	86:10:0101058:71	1544 790.63
121585	86:10:0101058:72	470 360.00
121586	86:10:0101058:73	1064 750.60
121587	86:10:0101058:74	998 835.72
121588	86:10:0101058:75	704 190.00
121589	86:10:0101058:76	1187 025.21
121590	86:10:0101058:77	774 086.56
121591	86:10:0101058:78	1074 023.12
121592	86:10:0101058:79	1241 780.64
121593	86:10:0101058:8	830 319.54
121594	86:10:0101058:80	815 286.72
121595	86:10:0101058:81	814 924.50
121596	86:10:0101058:82	949 747.05
121597	86:10:0101058:84	756 168.47
121598	86:10:0101058:88	712 980.40
121599	86:10:0101058:89	745 553.73
121600	86:10:0101058:9	707 125.49
121601	86:10:0101058:90	852 525.45
121602	86:10:0101058:91	881 503.04
121603	86:10:0101058:92	763 041.51

121604	86:10:0101058:93	290 317.12
121605	86:10:0101059:1	775 244.07
121606	86:10:0101059:10	712 314.00
121607	86:10:0101059:100	1304 194.29
121608	86:10:0101059:102	899 357.41
121609	86:10:0101059:103	768 417.00
121610	86:10:0101059:104	854 632.80
121611	86:10:0101059:105	895 679.15
121612	86:10:0101059:107	1393 854.00
121613	86:10:0101059:108	1052 069.27
121614	86:10:0101059:109	1273 660.00
121615	86:10:0101059:11	886 222.50
121616	86:10:0101059:111	438 132.45
121617	86:10:0101059:112	940 172.87
121618	86:10:0101059:113	800 377.24
121619	86:10:0101059:114	886 013.48
121620	86:10:0101059:115	787 220.35
121621	86:10:0101059:116	608 663.38
121622	86:10:0101059:12	711 090.00
121623	86:10:0101059:120	957 338.24
121624	86:10:0101059:121	740 612.40
121625	86:10:0101059:122	948 476.92
121626	86:10:0101059:123	619 405.20
121627	86:10:0101059:124	1031 920.12
121628	86:10:0101059:125	763 236.60
121629	86:10:0101059:126	837 471.32
121630	86:10:0101059:127	762 270.07
121631	86:10:0101059:128	865 708.48
121632	86:10:0101059:129	897 566.65
121633	86:10:0101059:13	708 690.00
121634	86:10:0101059:14	711 624.00
121635	86:10:0101059:15	217 263.09
121636	86:10:0101059:16	709 902.00
121637	86:10:0101059:17	1170 180.00
121638	86:10:0101059:18	836 013.36
121639	86:10:0101059:183	712 170.00
121640	86:10:0101059:186	356 073.00
121641	86:10:0101059:189	151 334.40
121642	86:10:0101059:19	14243 400.00
121643	86:10:0101059:192	886 020.96
121644	86:10:0101059:193	895 255.20
121645	86:10:0101059:194	334 361.67
121646	86:10:0101059:197	795 256.50
121647	86:10:0101059:2	856 072.80

121648	86:10:0101059:20	975 867.75
121649	86:10:0101059:21	859 314.00
121650	86:10:0101059:22	712 170.00
121651	86:10:0101059:23	787 445.10
121652	86:10:0101059:24	709 614.00
121653	86:10:0101059:25	782 940.78
121654	86:10:0101059:26	886 718.63
121655	86:10:0101059:27	712 170.00
121656	86:10:0101059:28	895 270.32
121657	86:10:0101059:29	712 170.00
121658	86:10:0101059:3	759 148.80
121659	86:10:0101059:30	712 170.00
121660	86:10:0101059:31	859 291.75
121661	86:10:0101059:32	712 170.00
121662	86:10:0101059:33	1305 007.00
121663	86:10:0101059:34	779 986.62
121664	86:10:0101059:35	712 170.00
121665	86:10:0101059:36	873 602.56
121666	86:10:0101059:37	712 170.00
121667	86:10:0101059:38	712 170.00
121668	86:10:0101059:39	855 387.19
121669	86:10:0101059:4	709 824.00
121670	86:10:0101059:40	844 404.93
121671	86:10:0101059:41	867 492.32
121672	86:10:0101059:42	816 931.20
121673	86:10:0101059:43	712 170.00
121674	86:10:0101059:44	854 928.00
121675	86:10:0101059:45	712 170.00
121676	86:10:0101059:46	712 170.00
121677	86:10:0101059:47	712 170.00
121678	86:10:0101059:48	932 701.28
121679	86:10:0101059:49	712 170.00
121680	86:10:0101059:5	711 552.00
121681	86:10:0101059:50	944 597.98
121682	86:10:0101059:51	1047 323.99
121683	86:10:0101059:52	1853 088.00
121684	86:10:0101059:53	712 170.00
121685	86:10:0101059:54	748 595.50
121686	86:10:0101059:55	932 792.50
121687	86:10:0101059:56	777 986.30
121688	86:10:0101059:57	1310 494.21
121689	86:10:0101059:58	712 170.00
121690	86:10:0101059:60	712 170.00
121691	86:10:0101059:61	710 100.00

121692	86:10:0101059:62	712 170.00
121693	86:10:0101059:63	712 170.00
121694	86:10:0101059:64	712 170.00
121695	86:10:0101059:65	712 170.00
121696	86:10:0101059:66	1163 080.80
121697	86:10:0101059:67	779 762.90
121698	86:10:0101059:68	1285 442.90
121699	86:10:0101059:69	712 170.00
121700	86:10:0101059:7	712 500.00
121701	86:10:0101059:70	712 170.00
121702	86:10:0101059:71	948 368.00
121703	86:10:0101059:72	950 995.56
121704	86:10:0101059:73	730 797.76
121705	86:10:0101059:74	712 020.00
121706	86:10:0101059:75	895 762.20
121707	86:10:0101059:76	678 986.88
121708	86:10:0101059:77	1009 932.76
121709	86:10:0101059:78	712 170.00
121710	86:10:0101059:79	712 170.00
121711	86:10:0101059:8	709 218.00
121712	86:10:0101059:80	712 170.00
121713	86:10:0101059:81	1736 256.58
121714	86:10:0101059:82	753 451.94
121715	86:10:0101059:83	1129 921.14
121716	86:10:0101059:84	833 320.76
121717	86:10:0101059:85	712 881.29
121718	86:10:0101059:86	712 212.00
121719	86:10:0101059:87	325 176.25
121720	86:10:0101059:88	1034 267.50
121721	86:10:0101059:89	1120 953.12
121722	86:10:0101059:9	709 506.00
121723	86:10:0101059:90	1363 911.50
121724	86:10:0101059:91	919 157.75
121725	86:10:0101059:93	902 230.52
121726	86:10:0101059:94	1181 400.00
121727	86:10:0101059:95	899 708.10
121728	86:10:0101059:96	1017 296.28
121729	86:10:0101059:97	920 232.18
121730	86:10:0101059:98	309.59
121731	86:10:0101059:99	710 868.00
121732	86:10:0101060:1	712 841.25
121733	86:10:0101060:100	804 533.02
121734	86:10:0101060:102	1075 284.44
121735	86:10:0101060:103	1291 928.00

121736	86:10:0101060:104	791 952.75
121737	86:10:0101060:105	789 996.80
121738	86:10:0101060:106	334 373.08
121739	86:10:0101060:107	705 960.00
121740	86:10:0101060:108	705 960.00
121741	86:10:0101060:11	706 686.00
121742	86:10:0101060:12	4473 516.00
121743	86:10:0101060:13	741 339.40
121744	86:10:0101060:139	147 623.55
121745	86:10:0101060:144	242 139.76
121746	86:10:0101060:15	1105 806.74
121747	86:10:0101060:17	1174 900.00
121748	86:10:0101060:18	704 940.00
121749	86:10:0101060:19	776 569.20
121750	86:10:0101060:20	707 400.00
121751	86:10:0101060:21	1182 231.75
121752	86:10:0101060:22	881 460.65
121753	86:10:0101060:23	706 572.00
121754	86:10:0101060:24	897 303.26
121755	86:10:0101060:25	587 905.00
121756	86:10:0101060:26	707 436.00
121757	86:10:0101060:28	1319 617.86
121758	86:10:0101060:29	990 904.35
121759	86:10:0101060:3	1278 835.25
121760	86:10:0101060:4	706 332.00
121761	86:10:0101060:5	422 550.18
121762	86:10:0101060:59	707 652.00
121763	86:10:0101060:6	706 974.00
121764	86:10:0101060:60	706 782.00
121765	86:10:0101060:61	168 476.88
121766	86:10:0101060:62	705 876.00
121767	86:10:0101060:63	705 876.00
121768	86:10:0101060:64	705 960.00
121769	86:10:0101060:66	705 960.00
121770	86:10:0101060:67	705 960.00
121771	86:10:0101060:68	705 960.00
121772	86:10:0101060:69	771 111.85
121773	86:10:0101060:7	787 538.60
121774	86:10:0101060:70	705 960.00
121775	86:10:0101060:71	705 960.00
121776	86:10:0101060:72	1709 610.45
121777	86:10:0101060:73	1333 992.24
121778	86:10:0101060:74	706 554.00
121779	86:10:0101060:75	741 699.00

121780	86:10:0101060:76	766 253.04
121781	86:10:0101060:77	705 960.00
121782	86:10:0101060:78	1031 983.75
121783	86:10:0101060:79	994 529.25
121784	86:10:0101060:8	706 752.00
121785	86:10:0101060:80	743 611.20
121786	86:10:0101060:81	735 456.25
121787	86:10:0101060:82	969 609.22
121788	86:10:0101060:83	705 960.00
121789	86:10:0101060:84	1100 062.98
121790	86:10:0101060:85	736 181.25
121791	86:10:0101060:86	1176 600.00
121792	86:10:0101060:87	1178 760.00
121793	86:10:0101060:88	1160 600.88
121794	86:10:0101060:89	825 041.00
121795	86:10:0101060:9	706 542.00
121796	86:10:0101060:90	706 457.76
121797	86:10:0101060:91	1293 875.00
121798	86:10:0101060:94	1038 457.98
121799	86:10:0101060:95	716 878.26
121800	86:10:0101060:96	771 845.45
121801	86:10:0101060:97	901 153.04
121802	86:10:0101060:98	777 158.70
121803	86:10:0101060:99	839 643.06
121804	86:10:0101061:1	13702 976.01
121805	86:10:0101061:19	113552 720.70
121806	86:10:0101061:2	177346 350.00
121807	86:10:0101061:22	19362 457.84
121808	86:10:0101061:23	32737 888.00
121809	86:10:0101061:24	39371 943.04
121810	86:10:0101061:25	10530 271.11
121811	86:10:0101061:28	21934 384.96
121812	86:10:0101061:29	704 173.44
121813	86:10:0101061:31	88476 992.64
121814	86:10:0101061:32	18 530.88
121815	86:10:0101061:4	18285 636.60
121816	86:10:0101061:5	147617 450.64
121817	86:10:0101061:6	48778 429.97
121818	86:10:0101061:9	37931 295.04
121819	86:10:0101062:1	12578 370.00
121820	86:10:0101062:11	2139 992.40
121821	86:10:0101062:110	84516 976.00
121822	86:10:0101062:111	3627 478.61
121823	86:10:0101062:112	713 532.84

121824	86:10:0101062:113	458 606.40
121825	86:10:0101062:114	7145 056.84
121826	86:10:0101062:116	378 528.64
121827	86:10:0101062:117	301 328.72
121828	86:10:0101062:118	381 018.96
121829	86:10:0101062:119	2644 719.84
121830	86:10:0101062:12	3885 025.60
121831	86:10:0101062:120	1557 695.16
121832	86:10:0101062:121	727 173.44
121833	86:10:0101062:122	14305 839.36
121834	86:10:0101062:123	25524 062.26
121835	86:10:0101062:124	627 436.12
121836	86:10:0101062:125	391 727.34
121837	86:10:0101062:126	524 461.39
121838	86:10:0101062:127	433 739.03
121839	86:10:0101062:128	348 844.03
121840	86:10:0101062:129	581 215.78
121841	86:10:0101062:13	4757 539.60
121842	86:10:0101062:130	919 749.89
121843	86:10:0101062:131	944 267.09
121844	86:10:0101062:132	433 141.36
121845	86:10:0101062:133	217 043.84
121846	86:10:0101062:134	380 234.51
121847	86:10:0101062:135	1.00
121848	86:10:0101062:136	25162 101.28
121849	86:10:0101062:137	366 736.97
121850	86:10:0101062:138	1145 833.59
121851	86:10:0101062:139	1660 993.63
121852	86:10:0101062:140	487 866.14
121853	86:10:0101062:141	1244 973.23
121854	86:10:0101062:142	312 746.84
121855	86:10:0101062:143	1141 400.82
121856	86:10:0101062:144	663 159.76
121857	86:10:0101062:145	1357 859.43
121858	86:10:0101062:146	503 953.61
121859	86:10:0101062:147	1194 145.79
121860	86:10:0101062:148	1101 194.60
121861	86:10:0101062:149	1092 080.03
121862	86:10:0101062:150	1227 030.47
121863	86:10:0101062:151	1165 407.50
121864	86:10:0101062:152	1330 167.07
121865	86:10:0101062:153	1229 707.56
121866	86:10:0101062:154	915 018.28
121867	86:10:0101062:155	1182 354.13

121868	86:10:0101062:156	955 934.24
121869	86:10:0101062:157	1195 565.28
121870	86:10:0101062:158	1056 580.52
121871	86:10:0101062:159	1072 481.21
121872	86:10:0101062:160	1189 949.61
121873	86:10:0101062:161	254 037.54
121874	86:10:0101062:162	347 063.45
121875	86:10:0101062:163	326 057.60
121876	86:10:0101062:164	271 382.62
121877	86:10:0101062:165	194 008.38
121878	86:10:0101062:166	186 039.36
121879	86:10:0101062:167	274 507.97
121880	86:10:0101062:168	954 689.08
121881	86:10:0101062:169	828 131.01
121882	86:10:0101062:170	148 933.59
121883	86:10:0101062:171	671 290.66
121884	86:10:0101062:172	114 554.72
121885	86:10:0101062:173	550 360.72
121886	86:10:0101062:174	169 341.76
121887	86:10:0101062:175	738 379.88
121888	86:10:0101062:176	738 379.88
121889	86:10:0101062:177	267 709.40
121890	86:10:0101062:178	519 231.72
121891	86:10:0101062:179	544 134.92
121892	86:10:0101062:180	323 741.60
121893	86:10:0101062:181	283 896.48
121894	86:10:0101062:182	92 141.84
121895	86:10:0101062:183	282 651.32
121896	86:10:0101062:184	229 109.44
121897	86:10:0101062:185	344 909.32
121898	86:10:0101062:186	235 335.24
121899	86:10:0101062:187	125 761.16
121900	86:10:0101062:188	300 083.56
121901	86:10:0101062:189	469 425.32
121902	86:10:0101062:190	315 025.48
121903	86:10:0101062:191	296 348.08
121904	86:10:0101062:192	787 437.41
121905	86:10:0101062:193	5933 068.01
121906	86:10:0101062:194	1476 759.76
121907	86:10:0101062:195	997 373.16
121908	86:10:0101062:196	1.00
121909	86:10:0101062:197	1.00
121910	86:10:0101062:198	404 677.00
121911	86:10:0101062:199	417 128.60

121912	86:10:0101062:2	57449 509.20
121913	86:10:0101062:200	561 567.16
121914	86:10:0101062:201	232 844.92
121915	86:10:0101062:202	554 096.20
121916	86:10:0101062:203	286 386.80
121917	86:10:0101062:204	195 490.12
121918	86:10:0101062:205	169 341.76
121919	86:10:0101062:206	733 399.24
121920	86:10:0101062:207	569 038.12
121921	86:10:0101062:208	682 347.68
121922	86:10:0101062:209	1045 934.40
121923	86:10:0101062:210	1211 540.68
121924	86:10:0101062:211	881 573.28
121925	86:10:0101062:212	508 025.28
121926	86:10:0101062:213	1079 553.72
121927	86:10:0101062:214	961 263.52
121928	86:10:0101062:215	1049 669.88
121929	86:10:0101062:216	1352 243.76
121930	86:10:0101062:217	840 483.00
121931	86:10:0101062:218	1865 249.68
121932	86:10:0101062:219	447 012.44
121933	86:10:0101062:220	305 064.20
121934	86:10:0101062:221	2253 739.60
121935	86:10:0101062:222	1125 624.64
121936	86:10:0101062:223	676 121.88
121937	86:10:0101062:224	67952 401.56
121938	86:10:0101062:3	2059 405.12
121939	86:10:0101062:4	4951 602.50
121940	86:10:0101062:6	163 689.44
121941	86:10:0101062:8	105 008.32
121942	86:10:0101062:872	57238 357.40
121943	86:10:0101062:873	1163 572.56
121944	86:10:0101062:874	25760 447.70
121945	86:10:0101062:888	713 609.22
121946	86:10:0101062:890	3057 595.20
121947	86:10:0101062:891	3055 488.00
121948	86:10:0101062:9	70201 084.20
121949	86:10:0101063:11	26662 929.12
121950	86:10:0101063:14	14911 048.32
121951	86:10:0101063:15	36113 763.66
121952	86:10:0101063:2	10205 103.30
121953	86:10:0101063:31	70609 560.00
121954	86:10:0101063:32	12462 872.50
121955	86:10:0101063:34	1272 453.76

121956	86:10:0101063:35	120 450.72
121957	86:10:0101063:36	289918 648.32
121958	86:10:0101063:37	4465 821.75
121959	86:10:0101063:38	24510 261.44
121960	86:10:0101063:39	42499 238.10
121961	86:10:0101063:4	20032 488.00
121962	86:10:0101063:40	134803 924.58
121963	86:10:0101063:41	98551 497.66
121964	86:10:0101063:43	133591 590.00
121965	86:10:0101063:5	4699 435.00
121966	86:10:0101063:6	9035 775.00
121967	86:10:0101063:8	18753 250.56
121968	86:10:0101064:10	70880 104.64
121969	86:10:0101064:12	48059 837.28
121970	86:10:0101064:13	12837 737.00
121971	86:10:0101064:145	11001 644.40
121972	86:10:0101064:15	30215 800.00
121973	86:10:0101064:16	10487 268.00
121974	86:10:0101064:179	37 061.76
121975	86:10:0101064:18	61804 480.57
121976	86:10:0101064:185	3706 176.00
121977	86:10:0101064:188	1207 598.20
121978	86:10:0101064:189	25014 195.42
121979	86:10:0101064:19	31422 692.07
121980	86:10:0101064:2	7772 256.00
121981	86:10:0101064:202	4230 011.17
121982	86:10:0101064:203	5084 912.00
121983	86:10:0101064:204	294706 338.30
121984	86:10:0101064:205	1.00
121985	86:10:0101064:206	14263 083.40
121986	86:10:0101064:26	1.00
121987	86:10:0101064:27	22049 449.66
121988	86:10:0101064:28	7687 226.72
121989	86:10:0101064:29	1.00
121990	86:10:0101064:3	39461 648.64
121991	86:10:0101064:30	31989 848.66
121992	86:10:0101064:31	11968 525.20
121993	86:10:0101064:33	293 405.60
121994	86:10:0101064:34	11186 806.40
121995	86:10:0101064:35	69549 481.12
121996	86:10:0101064:36	31990 452.62
121997	86:10:0101064:37	1.00
121998	86:10:0101064:38	6781 958.70
121999	86:10:0101064:39	1805 115.36

122000	86:10:0101064:4	56096 906.60
122001	86:10:0101064:45	11722 732.20
122002	86:10:0101064:46	2558 201.45
122003	86:10:0101064:49	2815 716.86
122004	86:10:0101064:50	3219 283.61
122005	86:10:0101064:51	5583 710.86
122006	86:10:0101064:52	1986 443.50
122007	86:10:0101064:53	33011 028.57
122008	86:10:0101064:54	7833 917.90
122009	86:10:0101064:55	101628 106.06
122010	86:10:0101064:56	1433 054.72
122011	86:10:0101064:57	54493 988.04
122012	86:10:0101064:59	2434 220.72
122013	86:10:0101064:60	37429 896.94
122014	86:10:0101064:61	44701 116.66
122015	86:10:0101064:64	2117 823.96
122016	86:10:0101064:65	39.38
122017	86:10:0101064:66	74.25
122018	86:10:0101064:67	19865 888.00
122019	86:10:0101064:68	10855 342.89
122020	86:10:0101064:69	28029 607.20
122021	86:10:0101064:7	456838 087.20
122022	86:10:0101064:71	1.00
122023	86:10:0101064:73	63097 003.13
122024	86:10:0101064:76	24039 148.40
122025	86:10:0101064:77	605 342.08
122026	86:10:0101064:78	4030 466.40
122027	86:10:0101064:79	10299 638.72
122028	86:10:0101064:8	77284 566.05
122029	86:10:0101064:80	21480 575.13
122030	86:10:0101064:81	315 024.96
122031	86:10:0101064:82	46 327.20
122032	86:10:0101064:83	1.00
122033	86:10:0101064:84	2075 053.60
122034	86:10:0101064:88	10569 928.22
122035	86:10:0101064:9	5084 912.00
122036	86:10:0101065:100	903 687.85
122037	86:10:0101065:101	8603 028.56
122038	86:10:0101065:102	73847 372.46
122039	86:10:0101065:103	13381 322.85
122040	86:10:0101065:104	56708 108.30
122041	86:10:0101065:105	39074 296.08
122042	86:10:0101065:11	89036 040.96
122043	86:10:0101065:13	71822 563.22

122044	86:10:0101065:14	66638 302.51
122045	86:10:0101065:15	64139 439.60
122046	86:10:0101065:16	62917 944.60
122047	86:10:0101065:17	13996 602.00
122048	86:10:0101065:18	26198 838.72
122049	86:10:0101065:19	20221 370.00
122050	86:10:0101065:20	60994 439.88
122051	86:10:0101065:21	6562 326.02
122052	86:10:0101065:22	14766 123.60
122053	86:10:0101065:23	36821 239.20
122054	86:10:0101065:25	69415 031.55
122055	86:10:0101065:26	1.00
122056	86:10:0101065:27	2883 561.61
122057	86:10:0101065:28	9109 754.55
122058	86:10:0101065:30	2421 579.73
122059	86:10:0101065:33	179 812.62
122060	86:10:0101065:35	20411 768.00
122061	86:10:0101065:36	22779 059.84
122062	86:10:0101065:37	13160 410.20
122063	86:10:0101065:39	335 723.08
122064	86:10:0101065:4	1484 751.78
122065	86:10:0101065:40	66471 916.50
122066	86:10:0101065:42	53 485.67
122067	86:10:0101065:43	2722 495.12
122068	86:10:0101065:44	207 324.09
122069	86:10:0101065:45	144370 807.36
122070	86:10:0101065:46	25639 106.08
122071	86:10:0101065:48	53 653.53
122072	86:10:0101065:49	384 152.50
122073	86:10:0101065:4908	1.00
122074	86:10:0101065:5	56126 562.60
122075	86:10:0101065:50	61 248.24
122076	86:10:0101065:5091	20977 399.91
122077	86:10:0101065:5092	29272 941.20
122078	86:10:0101065:51	5602 801.10
122079	86:10:0101065:5126	41912 784.99
122080	86:10:0101065:5127	53 855.08
122081	86:10:0101065:5172	39884 157.89
122082	86:10:0101065:5173	42980 753.52
122083	86:10:0101065:52	419 196.80
122084	86:10:0101065:5201	53 855.08
122085	86:10:0101065:5202	1201 029.59
122086	86:10:0101065:5203	53 855.08
122087	86:10:0101065:5204	114 748.05

122088	86:10:0101065:5205	66 936.36
122089	86:10:0101065:5206	53 855.08
122090	86:10:0101065:5207	2455 608.27
122091	86:10:0101065:5208	1494 294.50
122092	86:10:0101065:5209	48 959.17
122093	86:10:0101065:5210	53 855.08
122094	86:10:0101065:5211	53 855.08
122095	86:10:0101065:5251	24489 112.00
122096	86:10:0101065:5252	10804 020.00
122097	86:10:0101065:5253	17168 490.00
122098	86:10:0101065:53	30260 694.96
122099	86:10:0101065:56	1.00
122100	86:10:0101065:57	10875 130.11
122101	86:10:0101065:58	1704 254.88
122102	86:10:0101065:59	1694 716.14
122103	86:10:0101065:6	12834 701.49
122104	86:10:0101065:61	390 586.05
122105	86:10:0101065:62	53 616.50
122106	86:10:0101065:63	5681 119.50
122107	86:10:0101065:64	66075 471.00
122108	86:10:0101065:65	2602 973.10
122109	86:10:0101065:66	4207 428.50
122110	86:10:0101065:67	550 790.64
122111	86:10:0101065:68	179 006.96
122112	86:10:0101065:69	1.00
122113	86:10:0101065:7	6857 541.00
122114	86:10:0101065:70	95 817.50
122115	86:10:0101065:71	74 968.30
122116	86:10:0101065:72	53 855.08
122117	86:10:0101065:73	95 623.38
122118	86:10:0101065:74	115 009.20
122119	86:10:0101065:76	53 549.09
122120	86:10:0101065:77	66 841.08
122121	86:10:0101065:8	77581 592.91
122122	86:10:0101065:80	91 667.76
122123	86:10:0101065:81	382 493.50
122124	86:10:0101065:82	1.00
122125	86:10:0101065:83	160 118.07
122126	86:10:0101065:84	1048 032.19
122127	86:10:0101065:85	1.00
122128	86:10:0101065:89	13356 673.02
122129	86:10:0101065:9	7190 887.20
122130	86:10:0101065:90	2158 847.52
122131	86:10:0101065:91	2945 199.95

122132	86:10:0101065:92	1729 446.72
122133	86:10:0101065:93	228 572.40
122134	86:10:0101065:94	35794 151.44
122135	86:10:0101065:95	9053 876.56
122136	86:10:0101065:96	35141 862.86
122137	86:10:0101065:98	19169 978.53
122138	86:10:0101065:99	1155 237.27
122139	86:10:0101066:1	18158 750.00
122140	86:10:0101066:10	299 498.16
122141	86:10:0101066:100	68339 725.52
122142	86:10:0101066:101	1.00
122143	86:10:0101066:11	217715 498.04
122144	86:10:0101066:13	10891 410.00
122145	86:10:0101066:14	7613 517.32
122146	86:10:0101066:15	44192 601.60
122147	86:10:0101066:16	128839 425.12
122148	86:10:0101066:17	2841 401.60
122149	86:10:0101066:18	2289 787.20
122150	86:10:0101066:1891	44576 363.16
122151	86:10:0101066:1892	59742 447.32
122152	86:10:0101066:2	4656 136.86
122153	86:10:0101066:20	55269 803.80
122154	86:10:0101066:2074	31673 002.02
122155	86:10:0101066:2076	3571 062.64
122156	86:10:0101066:2077	240 901.44
122157	86:10:0101066:2094	70488 604.72
122158	86:10:0101066:2106	678 173.00
122159	86:10:0101066:2190	219 421.38
122160	86:10:0101066:22	34342 572.30
122161	86:10:0101066:2202	206 928.16
122162	86:10:0101066:23	34670 282.16
122163	86:10:0101066:2346	54 360.20
122164	86:10:0101066:2352	2239 269.80
122165	86:10:0101066:2353	671 780.94
122166	86:10:0101066:2354	277 978.32
122167	86:10:0101066:2356	185 318.88
122168	86:10:0101066:2383	253 886.82
122169	86:10:0101066:24	407 679.36
122170	86:10:0101066:2412	1043 906.24
122171	86:10:0101066:2413	1216 861.12
122172	86:10:0101066:2425	1.00
122173	86:10:0101066:2426	1.00
122174	86:10:0101066:2427	1.00
122175	86:10:0101066:25	32623 844.50

122176	86:10:0101066:26	31859 437.15
122177	86:10:0101066:27	1589 975.00
122178	86:10:0101066:28	184799 523.00
122179	86:10:0101066:29	1066 760.99
122180	86:10:0101066:3	32332 359.39
122181	86:10:0101066:30	4449 824.00
122182	86:10:0101066:31	1605 814.15
122183	86:10:0101066:32	379 883.04
122184	86:10:0101066:33	472 537.44
122185	86:10:0101066:38	14852 935.00
122186	86:10:0101066:4	7258 366.50
122187	86:10:0101066:5	63862 908.12
122188	86:10:0101066:6	34749 659.60
122189	86:10:0101066:7	52634 615.67
122190	86:10:0101066:79	61 609.68
122191	86:10:0101066:80	120350 890.25
122192	86:10:0101066:81	178006 757.42
122193	86:10:0101066:82	368472 841.43
122194	86:10:0101066:83	41669 772.16
122195	86:10:0101066:84	1019 198.40
122196	86:10:0101066:85	6257 260.48
122197	86:10:0101066:86	54 360.20
122198	86:10:0101066:87	54 051.34
122199	86:10:0101066:88	254 813.46
122200	86:10:0101066:89	154 154.00
122201	86:10:0101066:90	65 144.98
122202	86:10:0101066:91	231 648.60
122203	86:10:0101066:93	4747 211.00
122204	86:10:0101066:94	463 116.00
122205	86:10:0101066:95	10173 134.48
122206	86:10:0101066:96	95456 111.40
122207	86:10:0101066:98	48335 037.84
122208	86:10:0101067:1	705 390.00
122209	86:10:0101067:10	902 561.28
122210	86:10:0101067:101	704 988.00
122211	86:10:0101067:102	939 392.00
122212	86:10:0101067:103	938 328.00
122213	86:10:0101067:104	1561 143.21
122214	86:10:0101067:105	1291 983.00
122215	86:10:0101067:106	1173 575.25
122216	86:10:0101067:107	704 658.00
122217	86:10:0101067:108	1251 193.95
122218	86:10:0101067:109	704 658.00
122219	86:10:0101067:11	498 678.00

122220	86:10:0101067:110	704 658.00
122221	86:10:0101067:111	1155 093.81
122222	86:10:0101067:112	1236 205.20
122223	86:10:0101067:113	1213 929.95
122224	86:10:0101067:114	705 240.00
122225	86:10:0101067:115	704 658.00
122226	86:10:0101067:116	1057 797.00
122227	86:10:0101067:117	704 658.00
122228	86:10:0101067:118	840 242.34
122229	86:10:0101067:119	704 658.00
122230	86:10:0101067:12	1152 567.09
122231	86:10:0101067:120	705 984.00
122232	86:10:0101067:121	1256 032.08
122233	86:10:0101067:122	979 682.97
122234	86:10:0101067:123	798 979.30
122235	86:10:0101067:124	704 658.00
122236	86:10:0101067:125	704 658.00
122237	86:10:0101067:126	704 658.00
122238	86:10:0101067:127	1291 873.00
122239	86:10:0101067:128	704 658.00
122240	86:10:0101067:129	1114 534.07
122241	86:10:0101067:13	1069 213.60
122242	86:10:0101067:130	705 444.00
122243	86:10:0101067:131	706 350.00
122244	86:10:0101067:132	850 768.56
122245	86:10:0101067:133	728 272.01
122246	86:10:0101067:134	1203 667.75
122247	86:10:0101067:135	978 756.48
122248	86:10:0101067:136	744 654.87
122249	86:10:0101067:137	704 658.00
122250	86:10:0101067:14	705 822.00
122251	86:10:0101067:15	704 658.00
122252	86:10:0101067:16	1155 255.36
122253	86:10:0101067:17	364 147.70
122254	86:10:0101067:18	704 874.00
122255	86:10:0101067:19	706 248.00
122256	86:10:0101067:20	704 460.00
122257	86:10:0101067:21	148 564.00
122258	86:10:0101067:22	704 658.00
122259	86:10:0101067:23	1290 654.61
122260	86:10:0101067:24	704 292.00
122261	86:10:0101067:25	352 017.00
122262	86:10:0101067:26	741 314.70
122263	86:10:0101067:27	1147 867.53

122264	86:10:0101067:28	1056 915.00
122265	86:10:0101067:29	645 892.50
122266	86:10:0101067:3	37 061.76
122267	86:10:0101067:30	306 693.80
122268	86:10:0101067:313	704 658.00
122269	86:10:0101067:314	5484 274.56
122270	86:10:0101067:318	335 443.05
122271	86:10:0101067:32	540 104.40
122272	86:10:0101067:320	704 658.00
122273	86:10:0101067:34	8939 400.00
122274	86:10:0101067:35	705 126.00
122275	86:10:0101067:36	704 664.00
122276	86:10:0101067:37	705 684.00
122277	86:10:0101067:38	154 037.66
122278	86:10:0101067:39	439 629.06
122279	86:10:0101067:4	7067 264.16
122280	86:10:0101067:41	826 798.72
122281	86:10:0101067:42	822 750.96
122282	86:10:0101067:43	933 704.30
122283	86:10:0101067:44	704 886.00
122284	86:10:0101067:45	566 321.08
122285	86:10:0101067:46	850 081.71
122286	86:10:0101067:5	1125 908.66
122287	86:10:0101067:6	1363 429.20
122288	86:10:0101067:7	1267 469.28
122289	86:10:0101067:8	705 684.00
122290	86:10:0101067:9	1107 440.34
122291	86:10:0101067:95	705 582.00
122292	86:10:0101067:96	705 660.00
122293	86:10:0101067:97	815 054.42
122294	86:10:0101067:98	705 912.00
122295	86:10:0101068:1	1183 180.00
122296	86:10:0101068:10	706 614.00
122297	86:10:0101068:100	800 507.82
122298	86:10:0101068:11	23 640.20
122299	86:10:0101068:12	1182 010.00
122300	86:10:0101068:13	826 099.56
122301	86:10:0101068:14	939 070.44
122302	86:10:0101068:145	946 817.30
122303	86:10:0101068:146	319 563.20
122304	86:10:0101068:2	707 394.00
122305	86:10:0101068:3	707 028.00
122306	86:10:0101068:4	196 581.69
122307	86:10:0101068:49	94 371.20

122308	86:10:0101068:5	709 800.00
122309	86:10:0101068:50	766 610.00
122310	86:10:0101068:51	707 988.00
122311	86:10:0101068:52	708 270.00
122312	86:10:0101068:53	743 815.80
122313	86:10:0101068:54	706 626.00
122314	86:10:0101068:55	708 060.00
122315	86:10:0101068:56	707 274.00
122316	86:10:0101068:57	729 301.80
122317	86:10:0101068:58	708 060.00
122318	86:10:0101068:59	759 984.15
122319	86:10:0101068:6	729 005.16
122320	86:10:0101068:60	1029 755.26
122321	86:10:0101068:61	708 060.00
122322	86:10:0101068:62	968 596.93
122323	86:10:0101068:63	849 672.00
122324	86:10:0101068:64	922 013.82
122325	86:10:0101068:65	868 075.45
122326	86:10:0101068:66	708 060.00
122327	86:10:0101068:67	1543 047.60
122328	86:10:0101068:68	708 060.00
122329	86:10:0101068:69	706 989.81
122330	86:10:0101068:7	707 202.00
122331	86:10:0101068:70	1092 756.87
122332	86:10:0101068:71	708 060.00
122333	86:10:0101068:72	708 060.00
122334	86:10:0101068:74	708 060.00
122335	86:10:0101068:75	708 060.00
122336	86:10:0101068:76	708 060.00
122337	86:10:0101068:77	708 060.00
122338	86:10:0101068:78	708 654.00
122339	86:10:0101068:79	1108 303.28
122340	86:10:0101068:8	708 060.00
122341	86:10:0101068:80	1270 940.25
122342	86:10:0101068:81	1175 443.38
122343	86:10:0101068:82	708 060.00
122344	86:10:0101068:83	754 213.42
122345	86:10:0101068:84	817 431.92
122346	86:10:0101068:85	1297 149.70
122347	86:10:0101068:86	708 036.00
122348	86:10:0101068:87	1090 849.04
122349	86:10:0101068:88	709 042.58
122350	86:10:0101068:89	707 370.00
122351	86:10:0101068:9	199 147.91

122352	86:10:0101068:90	737 421.74
122353	86:10:0101068:91	707 322.00
122354	86:10:0101068:92	706 464.00
122355	86:10:0101068:93	738 742.60
122356	86:10:0101068:94	757 968.40
122357	86:10:0101068:95	763 311.60
122358	86:10:0101068:96	976 353.90
122359	86:10:0101068:97	705 789.50
122360	86:10:0101069:10	889 195.21
122361	86:10:0101069:105	947 372.30
122362	86:10:0101069:106	849 662.45
122363	86:10:0101069:108	1234 018.50
122364	86:10:0101069:109	706 920.00
122365	86:10:0101069:11	749 150.76
122366	86:10:0101069:110	800 046.78
122367	86:10:0101069:111	735 756.77
122368	86:10:0101069:112	707 070.00
122369	86:10:0101069:113	707 070.00
122370	86:10:0101069:114	706 578.00
122371	86:10:0101069:115	1060 605.00
122372	86:10:0101069:116	707 070.00
122373	86:10:0101069:117	707 070.00
122374	86:10:0101069:118	1132 639.56
122375	86:10:0101069:119	707 070.00
122376	86:10:0101069:12	726 516.56
122377	86:10:0101069:121	755 897.22
122378	86:10:0101069:122	877 699.40
122379	86:10:0101069:123	856 004.82
122380	86:10:0101069:124	707 070.00
122381	86:10:0101069:125	704 000.31
122382	86:10:0101069:126	1020 993.68
122383	86:10:0101069:127	707 070.00
122384	86:10:0101069:128	707 070.00
122385	86:10:0101069:129	707 070.00
122386	86:10:0101069:13	707 454.00
122387	86:10:0101069:130	764 814.05
122388	86:10:0101069:131	707 070.00
122389	86:10:0101069:132	707 070.00
122390	86:10:0101069:133	707 070.00
122391	86:10:0101069:134	707 070.00
122392	86:10:0101069:135	1251 540.64
122393	86:10:0101069:136	707 070.00
122394	86:10:0101069:137	1323 765.00
122395	86:10:0101069:138	828 409.14

122396	86:10:0101069:139	707 274.00
122397	86:10:0101069:14	788 951.70
122398	86:10:0101069:140	896 808.06
122399	86:10:0101069:141	928 918.16
122400	86:10:0101069:142	936 697.68
122401	86:10:0101069:143	663 760.11
122402	86:10:0101069:144	918 685.74
122403	86:10:0101069:145	791 918.40
122404	86:10:0101069:146	6180 761.92
122405	86:10:0101069:15	147 437.50
122406	86:10:0101069:16	707 466.00
122407	86:10:0101069:17	181 582.94
122408	86:10:0101069:18	708 276.00
122409	86:10:0101069:2	46 327.20
122410	86:10:0101069:22	708 150.00
122411	86:10:0101069:23	706 236.00
122412	86:10:0101069:24	706 782.00
122413	86:10:0101069:25	706 422.00
122414	86:10:0101069:26	978 860.50
122415	86:10:0101069:27	802 367.82
122416	86:10:0101069:28	831 449.14
122417	86:10:0101069:29	707 016.00
122418	86:10:0101069:3	40 150.24
122419	86:10:0101069:30	707 016.00
122420	86:10:0101069:31	247 487.10
122421	86:10:0101069:32	707 524.96
122422	86:10:0101069:33	811 640.48
122423	86:10:0101069:34	707 826.00
122424	86:10:0101069:35	1283 028.10
122425	86:10:0101069:36	1084 486.80
122426	86:10:0101069:37	756 500.70
122427	86:10:0101069:38	707 070.00
122428	86:10:0101069:39	707 070.00
122429	86:10:0101069:40	794 059.62
122430	86:10:0101069:41	855 743.46
122431	86:10:0101069:427	8791 089.52
122432	86:10:0101069:430	707 070.00
122433	86:10:0101069:432	1230 301.80
122434	86:10:0101069:434	707 070.00
122435	86:10:0101069:436	707 070.00
122436	86:10:0101069:5	786 209.28
122437	86:10:0101069:6	866 949.12
122438	86:10:0101069:8	817 065.16
122439	86:10:0101069:9	706 374.00

122440	86:10:0101070:10	20838 952.94
122441	86:10:0101070:103	168 401.09
122442	86:10:0101070:108	587 425.00
122443	86:10:0101070:109	594 332.42
122444	86:10:0101070:11	689 419.76
122445	86:10:0101070:110	1357 945.05
122446	86:10:0101070:111	1476 346.74
122447	86:10:0101070:112	419 507.05
122448	86:10:0101070:113	345 909.76
122449	86:10:0101070:114	678 286.58
122450	86:10:0101070:115	679 658.64
122451	86:10:0101070:116	3097 745.44
122452	86:10:0101070:12	786 707.30
122453	86:10:0101070:14	245 802.81
122454	86:10:0101070:15	1091 531.70
122455	86:10:0101070:16	708 726.00
122456	86:10:0101070:17	333 181.68
122457	86:10:0101070:18	270231 261.12
122458	86:10:0101070:19	835 542.20
122459	86:10:0101070:2	1414 201.96
122460	86:10:0101070:20	551 669.04
122461	86:10:0101070:21	6570 758.88
122462	86:10:0101070:3	1064 381.13
122463	86:10:0101070:42	433 504.07
122464	86:10:0101070:43	706 524.00
122465	86:10:0101070:44	1130 438.40
122466	86:10:0101070:45	78 000.30
122467	86:10:0101070:48	707 592.00
122468	86:10:0101070:49	424 656.00
122469	86:10:0101070:5	708 546.00
122470	86:10:0101070:52	1058 805.00
122471	86:10:0101070:53	1058 391.00
122472	86:10:0101070:55	1126 853.77
122473	86:10:0101070:58	1000 213.92
122474	86:10:0101070:59	708 918.00
122475	86:10:0101070:60	1164 393.51
122476	86:10:0101070:61	708 918.00
122477	86:10:0101070:62	708 918.00
122478	86:10:0101070:63	1630 229.07
122479	86:10:0101070:64	708 918.00
122480	86:10:0101070:65	708 918.00
122481	86:10:0101070:66	1126 293.30
122482	86:10:0101070:67	1291 059.30
122483	86:10:0101070:68	1700 301.33

122484	86:10:0101070:69	1079 870.60
122485	86:10:0101070:70	710 350.40
122486	86:10:0101070:71	2000 936.70
122487	86:10:0101070:72	2885 379.00
122488	86:10:0101070:73	17699 373.30
122489	86:10:0101070:74	1307 946.97
122490	86:10:0101070:75	1177 689.90
122491	86:10:0101070:77	920 868.00
122492	86:10:0101070:78	708 360.00
122493	86:10:0101070:79	942 744.00
122494	86:10:0101070:8	499 842.84
122495	86:10:0101070:81	5167 027.04
122496	86:10:0101070:82	711 934.80
122497	86:10:0101070:83	989 273.29
122498	86:10:0101070:84	457 285.06
122499	86:10:0101070:9	12308 550.00
122500	86:10:0101071:1	830 550.00
122501	86:10:0101071:10	712 758.00
122502	86:10:0101071:11	712 050.00
122503	86:10:0101071:12	712 914.00
122504	86:10:0101071:123	712 302.00
122505	86:10:0101071:124	727 422.08
122506	86:10:0101071:125	710 796.00
122507	86:10:0101071:126	67 510.80
122508	86:10:0101071:127	713 286.00
122509	86:10:0101071:128	709 446.00
122510	86:10:0101071:129	141 853.20
122511	86:10:0101071:13	712 914.00
122512	86:10:0101071:130	34 408.50
122513	86:10:0101071:131	693 886.83
122514	86:10:0101071:132	711 864.00
122515	86:10:0101071:133	713 478.00
122516	86:10:0101071:134	1297 443.84
122517	86:10:0101071:135	823 764.48
122518	86:10:0101071:138	1210 230.00
122519	86:10:0101071:139	711 036.00
122520	86:10:0101071:14	313 753.44
122521	86:10:0101071:140	695 251.20
122522	86:10:0101071:141	711 600.00
122523	86:10:0101071:142	1303 414.00
122524	86:10:0101071:143	1044 770.61
122525	86:10:0101071:144	1130 734.50
122526	86:10:0101071:145	711 900.00
122527	86:10:0101071:146	786 270.64

122528	86:10:0101071:147	711 900.00
122529	86:10:0101071:148	1189 330.00
122530	86:10:0101071:149	712 236.00
122531	86:10:0101071:15	799 572.80
122532	86:10:0101071:150	711 900.00
122533	86:10:0101071:151	1104 579.60
122534	86:10:0101071:152	1176 525.11
122535	86:10:0101071:153	885 129.00
122536	86:10:0101071:154	711 900.00
122537	86:10:0101071:155	709 974.00
122538	86:10:0101071:156	711 900.00
122539	86:10:0101071:157	711 900.00
122540	86:10:0101071:158	810 006.48
122541	86:10:0101071:159	767 257.92
122542	86:10:0101071:16	713 142.00
122543	86:10:0101071:160	744 754.50
122544	86:10:0101071:161	711 900.00
122545	86:10:0101071:162	1301 366.00
122546	86:10:0101071:163	1294 606.78
122547	86:10:0101071:164	1218 284.55
122548	86:10:0101071:165	711 900.00
122549	86:10:0101071:166	1398 315.81
122550	86:10:0101071:167	711 900.00
122551	86:10:0101071:168	711 900.00
122552	86:10:0101071:169	1269 027.90
122553	86:10:0101071:17	709 620.00
122554	86:10:0101071:170	711 900.00
122555	86:10:0101071:171	711 900.00
122556	86:10:0101071:172	711 420.00
122557	86:10:0101071:173	1303 380.90
122558	86:10:0101071:174	1305 139.43
122559	86:10:0101071:175	711 900.00
122560	86:10:0101071:176	753 516.28
122561	86:10:0101071:177	711 900.00
122562	86:10:0101071:178	711 900.00
122563	86:10:0101071:179	776 682.90
122564	86:10:0101071:18	800 958.70
122565	86:10:0101071:180	1615 480.68
122566	86:10:0101071:181	711 208.84
122567	86:10:0101071:182	711 046.28
122568	86:10:0101071:183	711 900.00
122569	86:10:0101071:184	710 196.00
122570	86:10:0101071:185	779 946.27
122571	86:10:0101071:186	753 692.03

122572	86:10:0101071:187	711 900.00
122573	86:10:0101071:188	841 162.77
122574	86:10:0101071:19	1186 190.00
122575	86:10:0101071:190	164 356.38
122576	86:10:0101071:191	760 943.34
122577	86:10:0101071:192	767 828.16
122578	86:10:0101071:193	825 931.06
122579	86:10:0101071:194	762 908.16
122580	86:10:0101071:195	760 481.10
122581	86:10:0101071:196	716 229.25
122582	86:10:0101071:197	741 528.30
122583	86:10:0101071:198	871 474.80
122584	86:10:0101071:199	853 430.40
122585	86:10:0101071:2	713 596.80
122586	86:10:0101071:20	904 820.48
122587	86:10:0101071:200	730 669.91
122588	86:10:0101071:201	559 744.80
122589	86:10:0101071:202	534 350.41
122590	86:10:0101071:203	675 800.72
122591	86:10:0101071:21	817 532.70
122592	86:10:0101071:22	910 705.12
122593	86:10:0101071:23	71 190.00
122594	86:10:0101071:24	792 838.59
122595	86:10:0101071:25	1302 719.00
122596	86:10:0101071:26	74 338.00
122597	86:10:0101071:27	709 614.00
122598	86:10:0101071:28	1064 718.00
122599	86:10:0101071:29	74 324.00
122600	86:10:0101071:3	714 012.00
122601	86:10:0101071:30	744 521.40
122602	86:10:0101071:31	712 002.00
122603	86:10:0101071:32	709 188.00
122604	86:10:0101071:339	107 575.65
122605	86:10:0101071:34	576 031.61
122606	86:10:0101071:341	714 174.00
122607	86:10:0101071:342	113 024.16
122608	86:10:0101071:343	802 074.00
122609	86:10:0101071:35	711 900.00
122610	86:10:0101071:36	1069 056.00
122611	86:10:0101071:37	269 719.44
122612	86:10:0101071:38	4772 812.41
122613	86:10:0101071:39	779 886.96
122614	86:10:0101071:4	1067 688.34
122615	86:10:0101071:41	783 132.76

122616	86:10:0101071:42	711 900.00
122617	86:10:0101071:43	873 378.72
122618	86:10:0101071:44	755 484.90
122619	86:10:0101071:45	811 133.26
122620	86:10:0101071:46	760 866.68
122621	86:10:0101071:47	405.04
122622	86:10:0101071:48	1210 168.98
122623	86:10:0101071:5	645 789.74
122624	86:10:0101071:54	1292 609.28
122625	86:10:0101071:6	1853 088.00
122626	86:10:0101071:9	1093 622.40
122627	86:10:0101072:1	713 238.00
122628	86:10:0101072:10	714 936.00
122629	86:10:0101072:100	714 744.00
122630	86:10:0101072:101	714 936.00
122631	86:10:0101072:102	715 320.00
122632	86:10:0101072:103	713 478.00
122633	86:10:0101072:104	714 690.00
122634	86:10:0101072:105	711 600.00
122635	86:10:0101072:106	1025 780.00
122636	86:10:0101072:107	1148 464.17
122637	86:10:0101072:108	1112 219.90
122638	86:10:0101072:109	1307 645.15
122639	86:10:0101072:11	711 000.00
122640	86:10:0101072:110	714 936.00
122641	86:10:0101072:111	714 318.00
122642	86:10:0101072:12	713 928.00
122643	86:10:0101072:13	1072 809.00
122644	86:10:0101072:133	714 936.00
122645	86:10:0101072:134	86 477.44
122646	86:10:0101072:138	910 518.30
122647	86:10:0101072:14	107 118.72
122648	86:10:0101072:143	715 098.00
122649	86:10:0101072:144	714 936.00
122650	86:10:0101072:145	1457 272.25
122651	86:10:0101072:15	345 039.10
122652	86:10:0101072:2	711 906.00
122653	86:10:0101072:23	712 278.00
122654	86:10:0101072:24	785 670.60
122655	86:10:0101072:25	714 246.00
122656	86:10:0101072:26	711 990.00
122657	86:10:0101072:27	711 990.00
122658	86:10:0101072:28	714 636.00
122659	86:10:0101072:29	892 932.32

122660	86:10:0101072:3	1071 513.00
122661	86:10:0101072:30	865 907.89
122662	86:10:0101072:31	21 363.30
122663	86:10:0101072:32	712 578.00
122664	86:10:0101072:33	712 578.00
122665	86:10:0101072:34	711 456.00
122666	86:10:0101072:35	714 456.00
122667	86:10:0101072:36	713 496.00
122668	86:10:0101072:37	711 354.00
122669	86:10:0101072:38	714 936.00
122670	86:10:0101072:39	714 936.00
122671	86:10:0101072:4	714 456.00
122672	86:10:0101072:40	714 936.00
122673	86:10:0101072:41	712 374.00
122674	86:10:0101072:42	714 936.00
122675	86:10:0101072:43	775 521.40
122676	86:10:0101072:44	785 037.00
122677	86:10:0101072:45	714 936.00
122678	86:10:0101072:46	714 210.00
122679	86:10:0101072:47	782 059.95
122680	86:10:0101072:48	710 898.00
122681	86:10:0101072:49	1183 219.08
122682	86:10:0101072:5	710 652.00
122683	86:10:0101072:50	757 291.68
122684	86:10:0101072:51	711 252.00
122685	86:10:0101072:52	741 293.75
122686	86:10:0101072:53	714 936.00
122687	86:10:0101072:54	714 936.00
122688	86:10:0101072:55	714 936.00
122689	86:10:0101072:56	714 936.00
122690	86:10:0101072:57	754 900.20
122691	86:10:0101072:58	712 128.00
122692	86:10:0101072:59	1293 056.82
122693	86:10:0101072:6	710 826.00
122694	86:10:0101072:60	714 936.00
122695	86:10:0101072:61	714 936.00
122696	86:10:0101072:62	855 165.60
122697	86:10:0101072:63	714 936.00
122698	86:10:0101072:64	806 672.37
122699	86:10:0101072:65	714 936.00
122700	86:10:0101072:66	752 991.48
122701	86:10:0101072:67	714 936.00
122702	86:10:0101072:68	809 831.58
122703	86:10:0101072:69	702 805.38

122704	86:10:0101072:7	713 100.00
122705	86:10:0101072:70	714 936.00
122706	86:10:0101072:71	714 936.00
122707	86:10:0101072:72	725 832.90
122708	86:10:0101072:73	714 936.00
122709	86:10:0101072:74	714 936.00
122710	86:10:0101072:75	714 936.00
122711	86:10:0101072:76	714 936.00
122712	86:10:0101072:77	714 936.00
122713	86:10:0101072:78	714 936.00
122714	86:10:0101072:79	714 936.00
122715	86:10:0101072:80	714 936.00
122716	86:10:0101072:81	714 936.00
122717	86:10:0101072:82	714 936.00
122718	86:10:0101072:83	1104 035.66
122719	86:10:0101072:84	714 936.00
122720	86:10:0101072:85	714 936.00
122721	86:10:0101072:86	714 936.00
122722	86:10:0101072:87	714 936.00
122723	86:10:0101072:88	1072 404.00
122724	86:10:0101072:89	714 936.00
122725	86:10:0101072:9	691 024.07
122726	86:10:0101072:90	676 835.10
122727	86:10:0101072:91	714 936.00
122728	86:10:0101072:92	714 936.00
122729	86:10:0101072:93	1811 171.20
122730	86:10:0101072:94	713 490.00
122731	86:10:0101072:95	741 370.00
122732	86:10:0101072:96	714 408.00
122733	86:10:0101072:97	714 936.00
122734	86:10:0101072:98	738 221.60
122735	86:10:0101072:99	777 696.88
122736	86:10:0101073:10	306 022.23
122737	86:10:0101073:100	223 374.00
122738	86:10:0101073:101	291 836.16
122739	86:10:0101073:102	215 928.20
122740	86:10:0101073:103	247 526.30
122741	86:10:0101073:104	240 505.80
122742	86:10:0101073:105	253 123.20
122743	86:10:0101073:106	305 207.02
122744	86:10:0101073:107	255 722.01
122745	86:10:0101073:108	297 111.36
122746	86:10:0101073:109	290 719.44
122747	86:10:0101073:11	551 720.49

122748	86:10:0101073:110	171 602.64
122749	86:10:0101073:111	445 306.68
122750	86:10:0101073:112	320 870.88
122751	86:10:0101073:113	319 649.93
122752	86:10:0101073:114	304 965.06
122753	86:10:0101073:115	305 318.80
122754	86:10:0101073:116	330 102.43
122755	86:10:0101073:117	312 361.47
122756	86:10:0101073:118	319 117.63
122757	86:10:0101073:119	338 518.78
122758	86:10:0101073:12	223 236.00
122759	86:10:0101073:120	327 887.60
122760	86:10:0101073:121	364 292.68
122761	86:10:0101073:122	154 781.12
122762	86:10:0101073:123	358 467.12
122763	86:10:0101073:124	420 665.10
122764	86:10:0101073:125	346 827.18
122765	86:10:0101073:126	403 179.24
122766	86:10:0101073:127	379 455.22
122767	86:10:0101073:128	376 385.19
122768	86:10:0101073:129	362 707.86
122769	86:10:0101073:13	398 978.00
122770	86:10:0101073:130	359 641.80
122771	86:10:0101073:131	374 197.98
122772	86:10:0101073:132	265 829.34
122773	86:10:0101073:133	201 683.62
122774	86:10:0101073:134	379 485.79
122775	86:10:0101073:135	237 556.12
122776	86:10:0101073:136	389 168.45
122777	86:10:0101073:137	241 642.17
122778	86:10:0101073:138	258 769.35
122779	86:10:0101073:139	382 102.92
122780	86:10:0101073:14	156 261.00
122781	86:10:0101073:140	307 925.18
122782	86:10:0101073:141	624 745.28
122783	86:10:0101073:142	250 591.55
122784	86:10:0101073:143	444 320.92
122785	86:10:0101073:144	260 259.04
122786	86:10:0101073:145	194 592.61
122787	86:10:0101073:146	348 613.20
122788	86:10:0101073:147	242 216.57
122789	86:10:0101073:148	362 776.04
122790	86:10:0101073:149	254 690.33
122791	86:10:0101073:15	237 422.12

122792	86:10:0101073:150	243 908.90
122793	86:10:0101073:151	598 212.01
122794	86:10:0101073:152	293 213.45
122795	86:10:0101073:153	276 559.46
122796	86:10:0101073:154	251 214.75
122797	86:10:0101073:155	558 645.00
122798	86:10:0101073:156	307 106.25
122799	86:10:0101073:157	291 291.66
122800	86:10:0101073:158	321 875.15
122801	86:10:0101073:159	329 299.65
122802	86:10:0101073:16	391 958.19
122803	86:10:0101073:160	222 364.59
122804	86:10:0101073:161	148 559.67
122805	86:10:0101073:162	152 548.70
122806	86:10:0101073:17	154 409.05
122807	86:10:0101073:179	287 718.33
122808	86:10:0101073:18	228 859.95
122809	86:10:0101073:180	203 626.22
122810	86:10:0101073:181	335 115.00
122811	86:10:0101073:19	217 388.16
122812	86:10:0101073:191	243 497.28
122813	86:10:0101073:20	185 697.86
122814	86:10:0101073:200	169 351.00
122815	86:10:0101073:202	558 615.00
122816	86:10:0101073:203	276 164.98
122817	86:10:0101073:206	310 167.55
122818	86:10:0101073:207	256 445.80
122819	86:10:0101073:21	225 510.78
122820	86:10:0101073:22	215 847.00
122821	86:10:0101073:23	255 356.64
122822	86:10:0101073:24	183 102.72
122823	86:10:0101073:25	194 634.45
122824	86:10:0101073:26	209 159.54
122825	86:10:0101073:27	197 134.58
122826	86:10:0101073:28	744 092.87
122827	86:10:0101073:29	264 007.50
122828	86:10:0101073:3	239 433.91
122829	86:10:0101073:30	165 326.67
122830	86:10:0101073:31	259 350.78
122831	86:10:0101073:32	316 006.29
122832	86:10:0101073:33	196 154.67
122833	86:10:0101073:34	229 269.04
122834	86:10:0101073:35	184 179.60
122835	86:10:0101073:36	267 000.31

122836	86:10:0101073:37	193 109.52
122837	86:10:0101073:38	209 486.67
122838	86:10:0101073:39	237 738.52
122839	86:10:0101073:4	232 365.12
122840	86:10:0101073:40	197 585.10
122841	86:10:0101073:41	237 412.56
122842	86:10:0101073:42	216 568.02
122843	86:10:0101073:43	279 894.70
122844	86:10:0101073:44	191 274.82
122845	86:10:0101073:45	386 627.08
122846	86:10:0101073:46	480 022.09
122847	86:10:0101073:47	377 391.80
122848	86:10:0101073:48	315 439.74
122849	86:10:0101073:49	342 166.73
122850	86:10:0101073:5	327 952.25
122851	86:10:0101073:50	558 705.00
122852	86:10:0101073:51	489 257.37
122853	86:10:0101073:52	427 450.64
122854	86:10:0101073:53	179 721.19
122855	86:10:0101073:54	294 623.77
122856	86:10:0101073:55	380 957.86
122857	86:10:0101073:56	388 145.00
122858	86:10:0101073:57	364 601.64
122859	86:10:0101073:58	342 378.00
122860	86:10:0101073:59	198 727.77
122861	86:10:0101073:6	99 131.23
122862	86:10:0101073:60	251 580.16
122863	86:10:0101073:61	205 900.83
122864	86:10:0101073:62	294 014.30
122865	86:10:0101073:63	249 672.39
122866	86:10:0101073:64	237 771.90
122867	86:10:0101073:65	205 749.18
122868	86:10:0101073:66	161 042.19
122869	86:10:0101073:67	259 402.89
122870	86:10:0101073:68	220 708.67
122871	86:10:0101073:69	256 518.03
122872	86:10:0101073:7	349 801.37
122873	86:10:0101073:70	186 467.19
122874	86:10:0101073:71	314 805.06
122875	86:10:0101073:72	177 361.19
122876	86:10:0101073:73	298 448.26
122877	86:10:0101073:74	173 806.30
122878	86:10:0101073:75	394 457.80
122879	86:10:0101073:76	363 943.14

122880	86:10:0101073:77	172 117.77
122881	86:10:0101073:78	173 449.86
122882	86:10:0101073:79	346 834.48
122883	86:10:0101073:8	195 493.00
122884	86:10:0101073:80	167 977.02
122885	86:10:0101073:81	354 658.95
122886	86:10:0101073:82	250 131.84
122887	86:10:0101073:83	424 859.85
122888	86:10:0101073:84	299 548.97
122889	86:10:0101073:85	251 288.06
122890	86:10:0101073:86	189 842.40
122891	86:10:0101073:87	250 037.33
122892	86:10:0101073:88	147 343.68
122893	86:10:0101073:89	190 964.25
122894	86:10:0101073:9	355 641.56
122895	86:10:0101073:90	250 849.32
122896	86:10:0101073:91	189 924.29
122897	86:10:0101073:92	289 334.71
122898	86:10:0101073:93	280 691.58
122899	86:10:0101073:94	256 066.72
122900	86:10:0101073:95	214 061.00
122901	86:10:0101073:96	274 835.96
122902	86:10:0101073:97	215 922.40
122903	86:10:0101073:98	274 311.40
122904	86:10:0101073:99	158 125.50
122905	86:10:0101074:1	29213 999.10
122906	86:10:0101074:10	4733 569.28
122907	86:10:0101074:11	12861 684.00
122908	86:10:0101074:12	35796 518.56
122909	86:10:0101074:14	2438 162.61
122910	86:10:0101074:15	94403 934.00
122911	86:10:0101074:16	2059 868.88
122912	86:10:0101074:17	43523 726.40
122913	86:10:0101074:18	8639 166.00
122914	86:10:0101074:19	9384 378.08
122915	86:10:0101074:2	28995 122.42
122916	86:10:0101074:20	24574 993.56
122917	86:10:0101074:21	271 786.24
122918	86:10:0101074:22	116 321.70
122919	86:10:0101074:23	1713 897.60
122920	86:10:0101074:24	9709 390.24
122921	86:10:0101074:25	1002 211.76
122922	86:10:0101074:26	94418 446.05
122923	86:10:0101074:27	352 086.72

122924	86:10:0101074:28	42483 042.63
122925	86:10:0101074:32	2815 862.84
122926	86:10:0101074:33	53 281.20
122927	86:10:0101074:34	53 585.66
122928	86:10:0101074:35	114 174.00
122929	86:10:0101074:36	54 561.13
122930	86:10:0101074:4	13443 317.50
122931	86:10:0101074:4628	1849 618.61
122932	86:10:0101074:4629	57810 229.05
122933	86:10:0101074:4639	68251 683.69
122934	86:10:0101074:4649	12 353.92
122935	86:10:0101074:4650	850 579.40
122936	86:10:0101074:4652	48366 710.33
122937	86:10:0101074:4661	225 459.04
122938	86:10:0101074:4665	49131 409.47
122939	86:10:0101074:4666	76 116.00
122940	86:10:0101074:4668	951 450.00
122941	86:10:0101074:4676	967 811.46
122942	86:10:0101074:47	19484 687.70
122943	86:10:0101074:48	1118 782.20
122944	86:10:0101074:5	27152 572.95
122945	86:10:0101074:7	4620 775.36
122946	86:10:0101074:8	56476 229.04
122947	86:10:0101074:9	34480 583.85
122948	86:10:0101075:10	2555 875.80
122949	86:10:0101075:100	1635 275.37
122950	86:10:0101075:1001	7737 446.86
122951	86:10:0101075:1002	3197 795.30
122952	86:10:0101075:1003	1239 696.90
122953	86:10:0101075:101	11318 139.96
122954	86:10:0101075:102	1718 509.26
122955	86:10:0101075:104	1170 647.00
122956	86:10:0101075:105	2284 563.70
122957	86:10:0101075:106	3616 348.43
122958	86:10:0101075:107	228 061.50
122959	86:10:0101075:108	892 570.72
122960	86:10:0101075:109	1.00
122961	86:10:0101075:11	1847 400.00
122962	86:10:0101075:110	190 051.25
122963	86:10:0101075:111	250 805.28
122964	86:10:0101075:112	10182 824.64
122965	86:10:0101075:114	190 254.00
122966	86:10:0101075:115	1034 056.37
122967	86:10:0101075:116	325 531.56

122968	86:10:0101075:117	807 183.37
122969	86:10:0101075:12	2193 510.00
122970	86:10:0101075:120	892 188.66
122971	86:10:0101075:121	1.00
122972	86:10:0101075:122	1291 497.33
122973	86:10:0101075:123	14870 351.16
122974	86:10:0101075:124	1036 417.80
122975	86:10:0101075:128	15307 886.64
122976	86:10:0101075:129	2189 891.48
122977	86:10:0101075:13	1303 394.10
122978	86:10:0101075:130	1795 297.42
122979	86:10:0101075:131	1594 823.94
122980	86:10:0101075:132	589 924.80
122981	86:10:0101075:14	5061 432.25
122982	86:10:0101075:15	874 038.00
122983	86:10:0101075:16	100 818.00
122984	86:10:0101075:17	1107 792.00
122985	86:10:0101075:18	456 938.40
122986	86:10:0101075:20	8286 234.50
122987	86:10:0101075:21	1.00
122988	86:10:0101075:24	17251 838.48
122989	86:10:0101075:26	344 546.67
122990	86:10:0101075:27	2346 487.22
122991	86:10:0101075:28	836 318.40
122992	86:10:0101075:29	318 669.96
122993	86:10:0101075:3	5086 224.00
122994	86:10:0101075:30	193 717.64
122995	86:10:0101075:31	110 743.20
122996	86:10:0101075:32	493 336.00
122997	86:10:0101075:33	68 591.52
122998	86:10:0101075:34	162564 508.20
122999	86:10:0101075:36	72265 726.61
123000	86:10:0101075:39	69697 910.80
123001	86:10:0101075:40	1076 864.14
123002	86:10:0101075:42	701 093.35
123003	86:10:0101075:43	1929 610.51
123004	86:10:0101075:45	1223 812.80
123005	86:10:0101075:46	2243 872.74
123006	86:10:0101075:47	1973 699.46
123007	86:10:0101075:48	2320 137.10
123008	86:10:0101075:49	2278 862.61
123009	86:10:0101075:50	1614 556.08
123010	86:10:0101075:51	4429 424.12
123011	86:10:0101075:52	3060 550.48

123012	86:10:0101075:53	1029 546.35
123013	86:10:0101075:54	1722 638.60
123014	86:10:0101075:55	4595 923.02
123015	86:10:0101075:56	546 684.80
123016	86:10:0101075:57	520 406.18
123017	86:10:0101075:7	1748 411.50
123018	86:10:0101075:784	1.00
123019	86:10:0101075:785	1216 615.20
123020	86:10:0101075:8	57087 515.88
123021	86:10:0101075:9	41891 180.20
123022	86:10:0101075:987	1401 687.68
123023	86:10:0101075:988	2964 799.50
123024	86:10:0101075:989	376 794.56
123025	86:10:0101075:99	183 654.42
123026	86:10:0101075:991	2666 322.15
123027	86:10:0101075:993	1482 089.58
123028	86:10:0101075:994	1198 241.72
123029	86:10:0101075:995	1283 771.61
123030	86:10:0101075:997	2161 522.80
123031	86:10:0101075:998	3454 371.52
123032	86:10:0101075:999	159 643.05
123033	86:10:0101076:10	43592 027.68
123034	86:10:0101076:100	9448 010.68
123035	86:10:0101076:101	3379 352.10
123036	86:10:0101076:102	29051 938.92
123037	86:10:0101076:103	37356 956.00
123038	86:10:0101076:104	80721 205.62
123039	86:10:0101076:105	41691 459.60
123040	86:10:0101076:106	34398 158.85
123041	86:10:0101076:107	59978 785.86
123042	86:10:0101076:108	1688 657.04
123043	86:10:0101076:109	5427 696.69
123044	86:10:0101076:11	11065 460.40
123045	86:10:0101076:12	4684 010.57
123046	86:10:0101076:14	459 679.20
123047	86:10:0101076:15	166279 548.61
123048	86:10:0101076:16	31113 003.30
123049	86:10:0101076:17	79554 825.00
123050	86:10:0101076:18	20717 703.00
123051	86:10:0101076:2	4506 187.50
123052	86:10:0101076:22	1.00
123053	86:10:0101076:24	58101 079.30
123054	86:10:0101076:25	5637 737.92
123055	86:10:0101076:26	4451 188.00

123056	86:10:0101076:27	3060 092.00
123057	86:10:0101076:28	16343 586.00
123058	86:10:0101076:29	21012 345.00
123059	86:10:0101076:2912	24893 958.08
123060	86:10:0101076:2913	29837 089.40
123061	86:10:0101076:2939	1.00
123062	86:10:0101076:2941	38807 372.89
123063	86:10:0101076:2948	52311 676.10
123064	86:10:0101076:2957	67684 608.00
123065	86:10:0101076:2963	2679 285.00
123066	86:10:0101076:2965	396 534.18
123067	86:10:0101076:2969	58343 724.90
123068	86:10:0101076:2970	3348 998.55
123069	86:10:0101076:2971	1423 955.25
123070	86:10:0101076:2977	1.00
123071	86:10:0101076:2978	1.00
123072	86:10:0101076:3	22734 987.18
123073	86:10:0101076:30	22720 514.00
123074	86:10:0101076:3006	46137 918.12
123075	86:10:0101076:3008	53 891.90
123076	86:10:0101076:3009	53877 984.43
123077	86:10:0101076:3010	6580 938.70
123078	86:10:0101076:3011	4364 083.89
123079	86:10:0101076:3012	53 891.90
123080	86:10:0101076:3013	162 670.88
123081	86:10:0101076:3016	5205 468.00
123082	86:10:0101076:3023	98113 791.66
123083	86:10:0101076:3027	62414 838.75
123084	86:10:0101076:31	11198 525.26
123085	86:10:0101076:34	135604 614.79
123086	86:10:0101076:36	1758 379.63
123087	86:10:0101076:37	5254 596.49
123088	86:10:0101076:38	69837 045.65
123089	86:10:0101076:40	30464 472.20
123090	86:10:0101076:41	7362 936.32
123091	86:10:0101076:43	13678 954.80
123092	86:10:0101076:44	73794 606.00
123093	86:10:0101076:45	58307 786.28
123094	86:10:0101076:46	7175 099.00
123095	86:10:0101076:47	20888 107.60
123096	86:10:0101076:49	52823 950.08
123097	86:10:0101076:50	24153 557.00
123098	86:10:0101076:51	1109 586.17
123099	86:10:0101076:52	1659 531.96

123100	86:10:0101076:54	367 529.12
123101	86:10:0101076:55	9226 203.42
123102	86:10:0101076:57	5549 998.56
123103	86:10:0101076:58	15741 466.02
123104	86:10:0101076:59	228 547.52
123105	86:10:0101076:6	11998 744.80
123106	86:10:0101076:62	287 228.64
123107	86:10:0101076:63	313 773.41
123108	86:10:0101076:64	27917 534.88
123109	86:10:0101076:65	11016 159.00
123110	86:10:0101076:66	7948 262.78
123111	86:10:0101076:67	19556 619.88
123112	86:10:0101076:69	4560 019.84
123113	86:10:0101076:7	1598 681.76
123114	86:10:0101076:70	45 930.60
123115	86:10:0101076:71	54 951.85
123116	86:10:0101076:72	85 881.15
123117	86:10:0101076:73	95 451.88
123118	86:10:0101076:74	84 206.10
123119	86:10:0101076:75	66 796.45
123120	86:10:0101076:76	160 757.10
123121	86:10:0101076:77	130 136.70
123122	86:10:0101076:78	76 551.00
123123	86:10:0101076:8	7171 010.01
123124	86:10:0101076:80	1.00
123125	86:10:0101076:81	396 534.18
123126	86:10:0101076:82	53 935.41
123127	86:10:0101076:84	519 861.30
123128	86:10:0101076:85	229 972.50
123129	86:10:0101076:86	297 378.90
123130	86:10:0101076:88	61 240.80
123131	86:10:0101076:89	61 240.80
123132	86:10:0101076:9	4686 997.00
123133	86:10:0101076:90	229 011.00
123134	86:10:0101076:91	3200 222.52
123135	86:10:0101076:94	14626 446.12
123136	86:10:0101076:95	33535 491.92
123137	86:10:0101076:98	1259 732.16
123138	86:10:0101076:99	1901 424.72
123139	86:10:0101077:10	423 111.00
123140	86:10:0101077:11	268 822.79
123141	86:10:0101077:12	173 792.64
123142	86:10:0101077:13	371 371.26
123143	86:10:0101077:14	208 277.20

123144	86:10:0101077:15	200 113.20
123145	86:10:0101077:16	460 198.26
123146	86:10:0101077:17	180 443.24
123147	86:10:0101077:18	216 024.82
123148	86:10:0101077:19	389 448.05
123149	86:10:0101077:20	350 882.44
123150	86:10:0101077:21	230 136.39
123151	86:10:0101077:22	220 435.60
123152	86:10:0101077:23	426 236.00
123153	86:10:0101077:24	150 447.36
123154	86:10:0101077:25	191 548.50
123155	86:10:0101077:26	311 312.40
123156	86:10:0101077:27	296 069.45
123157	86:10:0101077:28	231 248.16
123158	86:10:0101077:29	233 823.36
123159	86:10:0101077:30	418 362.24
123160	86:10:0101077:31	194 883.00
123161	86:10:0101077:7	296 456.00
123162	86:10:0101077:8	471 045.31
123163	86:10:0101078:1	183 169.35
123164	86:10:0101078:10	209 711.60
123165	86:10:0101078:100	195 116.36
123166	86:10:0101078:101	184 173.61
123167	86:10:0101078:102	187 446.92
123168	86:10:0101078:103	188 807.16
123169	86:10:0101078:104	199 596.67
123170	86:10:0101078:105	191 880.00
123171	86:10:0101078:106	367 603.68
123172	86:10:0101078:107	191 593.93
123173	86:10:0101078:108	185 976.16
123174	86:10:0101078:109	182 305.76
123175	86:10:0101078:11	202 129.80
123176	86:10:0101078:110	184 155.18
123177	86:10:0101078:111	194 478.81
123178	86:10:0101078:112	187 048.85
123179	86:10:0101078:113	190 348.00
123180	86:10:0101078:114	187 450.64
123181	86:10:0101078:115	185 935.61
123182	86:10:0101078:116	192 047.33
123183	86:10:0101078:117	184 909.08
123184	86:10:0101078:118	151 663.11
123185	86:10:0101078:119	182 035.61
123186	86:10:0101078:12	208 394.60
123187	86:10:0101078:120	212 544.00

123188	86:10:0101078:121	182 957.16
123189	86:10:0101078:122	181 984.01
123190	86:10:0101078:123	185 578.05
123191	86:10:0101078:124	188 490.15
123192	86:10:0101078:125	189 161.04
123193	86:10:0101078:126	202 482.97
123194	86:10:0101078:127	184 221.53
123195	86:10:0101078:128	182 426.35
123196	86:10:0101078:129	190 746.11
123197	86:10:0101078:13	179 580.61
123198	86:10:0101078:130	198 136.89
123199	86:10:0101078:131	185 581.85
123200	86:10:0101078:132	186 304.60
123201	86:10:0101078:133	225 138.35
123202	86:10:0101078:134	190 336.94
123203	86:10:0101078:135	182 267.85
123204	86:10:0101078:136	192 334.86
123205	86:10:0101078:137	183 661.23
123206	86:10:0101078:138	199 386.56
123207	86:10:0101078:139	185 135.71
123208	86:10:0101078:14	197 687.52
123209	86:10:0101078:140	183 353.24
123210	86:10:0101078:141	191 487.03
123211	86:10:0101078:142	175 970.07
123212	86:10:0101078:143	187 915.10
123213	86:10:0101078:144	182 990.34
123214	86:10:0101078:145	197 200.64
123215	86:10:0101078:146	181 029.28
123216	86:10:0101078:147	359 483.92
123217	86:10:0101078:148	189 175.78
123218	86:10:0101078:149	161 765.20
123219	86:10:0101078:15	188 225.70
123220	86:10:0101078:150	183 388.45
123221	86:10:0101078:151	187 421.15
123222	86:10:0101078:152	184 660.19
123223	86:10:0101078:153	198 570.42
123224	86:10:0101078:154	182 739.68
123225	86:10:0101078:155	193 234.29
123226	86:10:0101078:156	182 643.84
123227	86:10:0101078:157	181 324.18
123228	86:10:0101078:158	193 993.65
123229	86:10:0101078:159	181 208.46
123230	86:10:0101078:16	188 569.22
123231	86:10:0101078:160	168 654.71

123232	86:10:0101078:161	181 572.60
123233	86:10:0101078:162	200 204.89
123234	86:10:0101078:163	188 114.16
123235	86:10:0101078:164	193 201.11
123236	86:10:0101078:165	206 298.95
123237	86:10:0101078:166	183 038.88
123238	86:10:0101078:167	189 057.83
123239	86:10:0101078:168	364 960.78
123240	86:10:0101078:169	185 766.05
123241	86:10:0101078:17	187 266.33
123242	86:10:0101078:170	184 697.05
123243	86:10:0101078:171	190 462.27
123244	86:10:0101078:172	190 409.16
123245	86:10:0101078:173	184 870.30
123246	86:10:0101078:174	193 278.52
123247	86:10:0101078:175	184 206.79
123248	86:10:0101078:176	188 058.87
123249	86:10:0101078:177	199 992.58
123250	86:10:0101078:178	217 021.34
123251	86:10:0101078:179	180 062.24
123252	86:10:0101078:18	182 702.82
123253	86:10:0101078:180	190 399.60
123254	86:10:0101078:181	183 790.25
123255	86:10:0101078:182	190 676.07
123256	86:10:0101078:183	186 835.05
123257	86:10:0101078:184	192 602.34
123258	86:10:0101078:185	182 261.30
123259	86:10:0101078:186	191 116.10
123260	86:10:0101078:187	189 441.19
123261	86:10:0101078:188	184 892.42
123262	86:10:0101078:189	188 803.48
123263	86:10:0101078:19	187 462.16
123264	86:10:0101078:190	179 661.70
123265	86:10:0101078:191	188 044.12
123266	86:10:0101078:192	187 454.33
123267	86:10:0101078:193	188 456.98
123268	86:10:0101078:194	187 876.99
123269	86:10:0101078:195	186 400.55
123270	86:10:0101078:196	182 057.73
123271	86:10:0101078:197	168 149.70
123272	86:10:0101078:198	198 880.22
123273	86:10:0101078:199	195 901.83
123274	86:10:0101078:2	192 518.82
123275	86:10:0101078:20	184 869.00

123276	86:10:0101078:200	200 916.33
123277	86:10:0101078:201	179 295.12
123278	86:10:0101078:202	199 222.20
123279	86:10:0101078:203	429 780.15
123280	86:10:0101078:204	351 580.76
123281	86:10:0101078:205	246 905.36
123282	86:10:0101078:206	180 513.21
123283	86:10:0101078:207	265 600.80
123284	86:10:0101078:208	179 650.64
123285	86:10:0101078:209	185 591.91
123286	86:10:0101078:21	187 417.47
123287	86:10:0101078:210	163 782.72
123288	86:10:0101078:211	183 338.33
123289	86:10:0101078:212	177 671.15
123290	86:10:0101078:213	196 526.07
123291	86:10:0101078:214	210 482.02
123292	86:10:0101078:215	229 806.01
123293	86:10:0101078:216	189 691.85
123294	86:10:0101078:217	247 764.25
123295	86:10:0101078:218	246 404.04
123296	86:10:0101078:219	183 528.53
123297	86:10:0101078:22	187 258.96
123298	86:10:0101078:220	194 384.38
123299	86:10:0101078:221	203 594.16
123300	86:10:0101078:222	203 179.66
123301	86:10:0101078:223	242 776.82
123302	86:10:0101078:224	214 659.06
123303	86:10:0101078:225	325 318.21
123304	86:10:0101078:226	198 490.81
123305	86:10:0101078:227	406 882.76
123306	86:10:0101078:228	203 175.97
123307	86:10:0101078:229	433 497.12
123308	86:10:0101078:23	181 711.23
123309	86:10:0101078:230	221 842.89
123310	86:10:0101078:231	181 725.97
123311	86:10:0101078:232	209 969.64
123312	86:10:0101078:233	180 210.95
123313	86:10:0101078:234	201 821.12
123314	86:10:0101078:235	183 368.15
123315	86:10:0101078:236	206 980.95
123316	86:10:0101078:237	173 406.50
123317	86:10:0101078:238	171 928.05
123318	86:10:0101078:239	180 572.19
123319	86:10:0101078:24	184 313.69

123320	86:10:0101078:240	176 841.76
123321	86:10:0101078:241	180 955.56
123322	86:10:0101078:242	274 077.84
123323	86:10:0101078:243	181 044.03
123324	86:10:0101078:244	171 524.55
123325	86:10:0101078:245	175 031.83
123326	86:10:0101078:246	184 833.93
123327	86:10:0101078:247	186 481.17
123328	86:10:0101078:248	173 397.10
123329	86:10:0101078:249	176 310.30
123330	86:10:0101078:25	182 411.61
123331	86:10:0101078:250	184 767.09
123332	86:10:0101078:251	179 629.95
123333	86:10:0101078:252	165 455.09
123334	86:10:0101078:253	183 313.48
123335	86:10:0101078:254	206 593.08
123336	86:10:0101078:255	373 614.66
123337	86:10:0101078:256	182 944.64
123338	86:10:0101078:257	183 672.29
123339	86:10:0101078:258	244 848.46
123340	86:10:0101078:259	184 101.06
123341	86:10:0101078:26	185 263.10
123342	86:10:0101078:260	193 816.71
123343	86:10:0101078:261	197 447.62
123344	86:10:0101078:262	224 599.20
123345	86:10:0101078:263	714 112.78
123346	86:10:0101078:264	176 343.76
123347	86:10:0101078:265	183 535.90
123348	86:10:0101078:266	176 338.98
123349	86:10:0101078:267	189 998.95
123350	86:10:0101078:268	180 804.42
123351	86:10:0101078:269	186 673.52
123352	86:10:0101078:27	182 271.18
123353	86:10:0101078:270	190 628.15
123354	86:10:0101078:271	168 164.44
123355	86:10:0101078:272	279 024.48
123356	86:10:0101078:273	171 626.85
123357	86:10:0101078:274	185 961.42
123358	86:10:0101078:275	173 900.17
123359	86:10:0101078:276	186 153.10
123360	86:10:0101078:277	166 815.12
123361	86:10:0101078:278	192 997.46
123362	86:10:0101078:279	200 025.10
123363	86:10:0101078:28	183 701.78

123364	86:10:0101078:280	181 179.00
123365	86:10:0101078:281	347 767.56
123366	86:10:0101078:282	230 280.96
123367	86:10:0101078:283	228 429.57
123368	86:10:0101078:284	138 382.50
123369	86:10:0101078:285	203 072.76
123370	86:10:0101078:286	228 429.57
123371	86:10:0101078:287	163 844.88
123372	86:10:0101078:288	186 333.72
123373	86:10:0101078:289	188 423.80
123374	86:10:0101078:29	181 917.66
123375	86:10:0101078:290	160 884.00
123376	86:10:0101078:291	279 694.42
123377	86:10:0101078:292	397 840.51
123378	86:10:0101078:293	208 362.46
123379	86:10:0101078:294	176 410.47
123380	86:10:0101078:295	219 524.27
123381	86:10:0101078:296	359 773.12
123382	86:10:0101078:297	247 727.38
123383	86:10:0101078:298	214 592.13
123384	86:10:0101078:299	251 749.03
123385	86:10:0101078:3	240 891.70
123386	86:10:0101078:30	182 780.23
123387	86:10:0101078:300	146 707.07
123388	86:10:0101078:301	218 745.84
123389	86:10:0101078:302	543 729.12
123390	86:10:0101078:303	289 547.25
123391	86:10:0101078:304	212 520.49
123392	86:10:0101078:305	229 425.40
123393	86:10:0101078:306	190 182.12
123394	86:10:0101078:307	228 687.00
123395	86:10:0101078:308	245 817.93
123396	86:10:0101078:309	224 179.94
123397	86:10:0101078:31	184 590.15
123398	86:10:0101078:310	216 969.73
123399	86:10:0101078:311	179 018.35
123400	86:10:0101078:312	189 997.81
123401	86:10:0101078:313	205 388.18
123402	86:10:0101078:314	197 160.09
123403	86:10:0101078:315	203 301.30
123404	86:10:0101078:316	210 813.78
123405	86:10:0101078:317	188 426.14
123406	86:10:0101078:318	197 550.83
123407	86:10:0101078:319	169 436.18

123408	86:10:0101078:32	182 230.98
123409	86:10:0101078:320	199 108.80
123410	86:10:0101078:321	188 410.81
123411	86:10:0101078:322	189 148.23
123412	86:10:0101078:323	183 981.30
123413	86:10:0101078:324	282 047.85
123414	86:10:0101078:325	189 153.67
123415	86:10:0101078:326	183 238.93
123416	86:10:0101078:327	195 026.43
123417	86:10:0101078:328	185 441.01
123418	86:10:0101078:329	188 810.85
123419	86:10:0101078:33	188 803.48
123420	86:10:0101078:330	176 588.14
123421	86:10:0101078:331	197 746.20
123422	86:10:0101078:332	176 214.70
123423	86:10:0101078:333	189 094.69
123424	86:10:0101078:334	181 504.80
123425	86:10:0101078:335	208 808.49
123426	86:10:0101078:336	182 629.09
123427	86:10:0101078:337	187 270.02
123428	86:10:0101078:338	190 996.77
123429	86:10:0101078:339	190 558.11
123430	86:10:0101078:34	189 898.28
123431	86:10:0101078:340	200 155.23
123432	86:10:0101078:341	180 188.83
123433	86:10:0101078:342	221 154.00
123434	86:10:0101078:343	187 238.64
123435	86:10:0101078:344	238 183.81
123436	86:10:0101078:345	552 471.44
123437	86:10:0101078:346	532 540.30
123438	86:10:0101078:347	391 957.33
123439	86:10:0101078:348	186 296.86
123440	86:10:0101078:349	246 776.35
123441	86:10:0101078:35	189 271.63
123442	86:10:0101078:350	181 220.96
123443	86:10:0101078:351	184 475.88
123444	86:10:0101078:352	194 562.72
123445	86:10:0101078:353	185 810.28
123446	86:10:0101078:354	185 880.32
123447	86:10:0101078:355	195 235.90
123448	86:10:0101078:356	180 487.41
123449	86:10:0101078:357	185 640.72
123450	86:10:0101078:358	187 775.03
123451	86:10:0101078:359	175 009.00

123452	86:10:0101078:36	190 851.92
123453	86:10:0101078:360	177 219.64
123454	86:10:0101078:361	185 463.78
123455	86:10:0101078:362	188 646.40
123456	86:10:0101078:363	190 432.78
123457	86:10:0101078:364	180 516.90
123458	86:10:0101078:365	182 776.54
123459	86:10:0101078:366	177 210.02
123460	86:10:0101078:367	302 353.18
123461	86:10:0101078:368	210 265.04
123462	86:10:0101078:369	499 469.04
123463	86:10:0101078:37	182 735.99
123464	86:10:0101078:370	269 183.44
123465	86:10:0101078:371	190 937.79
123466	86:10:0101078:372	184 450.08
123467	86:10:0101078:373	184 560.00
123468	86:10:0101078:374	181 729.66
123469	86:10:0101078:375	193 473.89
123470	86:10:0101078:376	276 470.88
123471	86:10:0101078:377	197 156.41
123472	86:10:0101078:378	131 143.94
123473	86:10:0101078:379	195 659.81
123474	86:10:0101078:38	181 493.74
123475	86:10:0101078:380	171 751.12
123476	86:10:0101078:381	187 815.58
123477	86:10:0101078:382	170 398.28
123478	86:10:0101078:383	192 320.46
123479	86:10:0101078:384	178 614.82
123480	86:10:0101078:385	184 946.84
123481	86:10:0101078:386	186 047.05
123482	86:10:0101078:387	186 930.89
123483	86:10:0101078:388	183 119.36
123484	86:10:0101078:389	184 936.80
123485	86:10:0101078:39	205 499.58
123486	86:10:0101078:390	184 936.80
123487	86:10:0101078:391	180 424.75
123488	86:10:0101078:392	180 506.20
123489	86:10:0101078:393	185 050.93
123490	86:10:0101078:394	186 289.49
123491	86:10:0101078:395	180 461.61
123492	86:10:0101078:396	185 653.44
123493	86:10:0101078:397	180 664.35
123494	86:10:0101078:398	265 594.40
123495	86:10:0101078:399	186 748.38

123496	86:10:0101078:4	264 436.77
123497	86:10:0101078:40	237 818.88
123498	86:10:0101078:400	188 948.16
123499	86:10:0101078:401	181 663.31
123500	86:10:0101078:402	217 677.12
123501	86:10:0101078:404	529 835.96
123502	86:10:0101078:405	280 313.39
123503	86:10:0101078:406	457 685.03
123504	86:10:0101078:407	413 165.28
123505	86:10:0101078:408	424 925.88
123506	86:10:0101078:409	191 092.61
123507	86:10:0101078:41	204 756.15
123508	86:10:0101078:410	175 686.84
123509	86:10:0101078:411	191 354.33
123510	86:10:0101078:412	262 538.54
123511	86:10:0101078:413	243 746.29
123512	86:10:0101078:414	168 702.63
123513	86:10:0101078:415	144 569.08
123514	86:10:0101078:416	237 661.76
123515	86:10:0101078:417	323 202.33
123516	86:10:0101078:418	83 993.75
123517	86:10:0101078:419	251 397.96
123518	86:10:0101078:42	180 244.12
123519	86:10:0101078:420	186 385.33
123520	86:10:0101078:421	276 742.50
123521	86:10:0101078:422	137 915.49
123522	86:10:0101078:423	232 482.60
123523	86:10:0101078:424	281 765.76
123524	86:10:0101078:425	236 838.35
123525	86:10:0101078:426	205 295.54
123526	86:10:0101078:427	261 064.06
123527	86:10:0101078:428	219 180.06
123528	86:10:0101078:429	364 143.78
123529	86:10:0101078:43	184 091.08
123530	86:10:0101078:430	119 097.44
123531	86:10:0101078:431	199 323.89
123532	86:10:0101078:432	394 777.28
123533	86:10:0101078:433	176 871.25
123534	86:10:0101078:434	215 103.68
123535	86:10:0101078:435	383 676.80
123536	86:10:0101078:436	200 661.98
123537	86:10:0101078:437	404 314.40
123538	86:10:0101078:438	206 301.87
123539	86:10:0101078:439	249 376.40

123540	86:10:0101078:44	190 721.30
123541	86:10:0101078:440	211 444.12
123542	86:10:0101078:441	489 503.76
123543	86:10:0101078:442	182 942.42
123544	86:10:0101078:443	246 036.29
123545	86:10:0101078:444	262 990.05
123546	86:10:0101078:445	222 966.60
123547	86:10:0101078:446	193 672.50
123548	86:10:0101078:447	265 579.20
123549	86:10:0101078:448	200 307.27
123550	86:10:0101078:449	259 515.85
123551	86:10:0101078:45	186 927.20
123552	86:10:0101078:450	103 563.79
123553	86:10:0101078:451	232 763.28
123554	86:10:0101078:452	191 427.96
123555	86:10:0101078:453	161 322.86
123556	86:10:0101078:454	254 959.71
123557	86:10:0101078:455	365 500.62
123558	86:10:0101078:456	256 691.76
123559	86:10:0101078:457	281 063.70
123560	86:10:0101078:458	345 943.78
123561	86:10:0101078:459	180 535.33
123562	86:10:0101078:46	188 187.88
123563	86:10:0101078:460	307 045.72
123564	86:10:0101078:461	306 464.49
123565	86:10:0101078:462	208 008.84
123566	86:10:0101078:463	266 996.72
123567	86:10:0101078:464	195 335.42
123568	86:10:0101078:465	217 939.20
123569	86:10:0101078:466	185 501.37
123570	86:10:0101078:467	251 575.78
123571	86:10:0101078:468	193 604.25
123572	86:10:0101078:469	306 431.25
123573	86:10:0101078:47	185 441.66
123574	86:10:0101078:470	244 236.55
123575	86:10:0101078:471	187 698.84
123576	86:10:0101078:472	312 438.63
123577	86:10:0101078:473	155 926.26
123578	86:10:0101078:474	236 399.69
123579	86:10:0101078:475	187 319.92
123580	86:10:0101078:476	193 138.45
123581	86:10:0101078:477	188 047.20
123582	86:10:0101078:478	189 983.06
123583	86:10:0101078:479	180 133.54

123584	86:10:0101078:48	186 365.20
123585	86:10:0101078:480	206 427.20
123586	86:10:0101078:481	188 235.90
123587	86:10:0101078:482	189 506.66
123588	86:10:0101078:483	182 319.45
123589	86:10:0101078:484	172 720.59
123590	86:10:0101078:485	179 816.52
123591	86:10:0101078:486	179 910.96
123592	86:10:0101078:487	183 886.09
123593	86:10:0101078:488	171 964.92
123594	86:10:0101078:489	177 494.22
123595	86:10:0101078:49	189 680.79
123596	86:10:0101078:490	171 786.24
123597	86:10:0101078:491	191 682.40
123598	86:10:0101078:492	259 523.22
123599	86:10:0101078:493	179 270.96
123600	86:10:0101078:494	192 902.53
123601	86:10:0101078:495	180 539.02
123602	86:10:0101078:496	191 276.92
123603	86:10:0101078:497	170 129.19
123604	86:10:0101078:498	209 449.88
123605	86:10:0101078:499	185 769.36
123606	86:10:0101078:5	224 599.20
123607	86:10:0101078:50	188 316.90
123608	86:10:0101078:500	189 647.62
123609	86:10:0101078:501	187 222.10
123610	86:10:0101078:502	183 906.45
123611	86:10:0101078:503	187 492.64
123612	86:10:0101078:504	180 962.96
123613	86:10:0101078:505	175 916.52
123614	86:10:0101078:506	179 100.72
123615	86:10:0101078:507	189 424.42
123616	86:10:0101078:508	183 517.98
123617	86:10:0101078:509	480 155.50
123618	86:10:0101078:51	196 666.14
123619	86:10:0101078:510	187 944.59
123620	86:10:0101078:511	281 002.71
123621	86:10:0101078:512	124 984.30
123622	86:10:0101078:513	205 796.86
123623	86:10:0101078:514	194 652.48
123624	86:10:0101078:515	193 451.78
123625	86:10:0101078:516	184 239.96
123626	86:10:0101078:517	175 444.69
123627	86:10:0101078:518	192 424.86

123628	86:10:0101078:519	182 810.72
123629	86:10:0101078:52	187 491.19
123630	86:10:0101078:520	183 392.14
123631	86:10:0101078:521	189 808.40
123632	86:10:0101078:522	177 475.79
123633	86:10:0101078:523	196 669.83
123634	86:10:0101078:524	134 734.30
123635	86:10:0101078:525	206 840.05
123636	86:10:0101078:526	185 677.58
123637	86:10:0101078:527	202 516.14
123638	86:10:0101078:528	181 709.94
123639	86:10:0101078:529	181 276.26
123640	86:10:0101078:53	179 853.38
123641	86:10:0101078:530	193 709.81
123642	86:10:0101078:531	193 964.16
123643	86:10:0101078:532	192 909.90
123644	86:10:0101078:533	192 596.58
123645	86:10:0101078:534	193 852.04
123646	86:10:0101078:535	192 725.59
123647	86:10:0101078:536	202 818.41
123648	86:10:0101078:537	175 735.90
123649	86:10:0101078:538	243 090.15
123650	86:10:0101078:539	211 890.15
123651	86:10:0101078:54	186 927.20
123652	86:10:0101078:540	177 988.17
123653	86:10:0101078:541	188 303.50
123654	86:10:0101078:542	186 075.69
123655	86:10:0101078:543	250 783.24
123656	86:10:0101078:544	176 996.58
123657	86:10:0101078:545	215 664.82
123658	86:10:0101078:546	182 658.58
123659	86:10:0101078:547	224 555.93
123660	86:10:0101078:548	167 335.05
123661	86:10:0101078:549	189 765.58
123662	86:10:0101078:55	187 749.74
123663	86:10:0101078:550	194 830.41
123664	86:10:0101078:551	187 951.97
123665	86:10:0101078:552	186 425.58
123666	86:10:0101078:553	181 759.15
123667	86:10:0101078:554	187 170.49
123668	86:10:0101078:555	189 647.62
123669	86:10:0101078:556	197 462.40
123670	86:10:0101078:557	182 507.45
123671	86:10:0101078:558	226 760.28

123672	86:10:0101078:559	187 106.56
123673	86:10:0101078:56	180 627.49
123674	86:10:0101078:560	182 865.01
123675	86:10:0101078:561	194 915.20
123676	86:10:0101078:562	185 264.96
123677	86:10:0101078:563	191 899.89
123678	86:10:0101078:564	190 510.19
123679	86:10:0101078:565	372 033.50
123680	86:10:0101078:566	170 486.75
123681	86:10:0101078:567	185 972.48
123682	86:10:0101078:568	185 244.84
123683	86:10:0101078:569	191 940.43
123684	86:10:0101078:57	182 337.88
123685	86:10:0101078:570	320 438.40
123686	86:10:0101078:571	184 861.50
123687	86:10:0101078:572	180 100.36
123688	86:10:0101078:573	181 915.50
123689	86:10:0101078:574	181 571.90
123690	86:10:0101078:575	455 132.28
123691	86:10:0101078:576	195 561.99
123692	86:10:0101078:577	227 272.66
123693	86:10:0101078:578	225 381.24
123694	86:10:0101078:579	263 999.40
123695	86:10:0101078:58	181 641.19
123696	86:10:0101078:580	276 734.09
123697	86:10:0101078:581	532 843.28
123698	86:10:0101078:582	419 357.02
123699	86:10:0101078:583	468 324.96
123700	86:10:0101078:584	376 290.18
123701	86:10:0101078:585	205 922.19
123702	86:10:0101078:586	321 458.76
123703	86:10:0101078:587	191 302.72
123704	86:10:0101078:588	222 458.48
123705	86:10:0101078:589	191 899.89
123706	86:10:0101078:59	181 069.83
123707	86:10:0101078:590	198 610.72
123708	86:10:0101078:591	190 348.00
123709	86:10:0101078:592	207 080.14
123710	86:10:0101078:593	203 913.21
123711	86:10:0101078:594	198 723.04
123712	86:10:0101078:595	200 453.12
123713	86:10:0101078:596	207 669.45
123714	86:10:0101078:597	310 805.64
123715	86:10:0101078:598	191 251.11

123716	86:10:0101078:599	192 279.56
123717	86:10:0101078:6	241 926.24
123718	86:10:0101078:60	188 648.66
123719	86:10:0101078:600	237 229.09
123720	86:10:0101078:601	181 619.07
123721	86:10:0101078:602	179 569.55
123722	86:10:0101078:603	196 068.98
123723	86:10:0101078:604	183 248.37
123724	86:10:0101078:605	173 837.51
123725	86:10:0101078:606	186 042.51
123726	86:10:0101078:607	179 396.19
123727	86:10:0101078:608	270 884.25
123728	86:10:0101078:609	178 474.75
123729	86:10:0101078:61	186 112.55
123730	86:10:0101078:610	170 999.13
123731	86:10:0101078:611	190 399.60
123732	86:10:0101078:612	178 640.62
123733	86:10:0101078:613	182 846.58
123734	86:10:0101078:614	175 256.69
123735	86:10:0101078:615	182 073.58
123736	86:10:0101078:616	180 542.70
123737	86:10:0101078:617	190 591.28
123738	86:10:0101078:618	173 317.75
123739	86:10:0101078:619	169 910.77
123740	86:10:0101078:62	192 602.34
123741	86:10:0101078:620	187 137.32
123742	86:10:0101078:621	181 940.20
123743	86:10:0101078:622	181 814.44
123744	86:10:0101078:623	193 400.17
123745	86:10:0101078:624	188 973.04
123746	86:10:0101078:625	187 004.61
123747	86:10:0101078:626	186 119.92
123748	86:10:0101078:627	188 103.10
123749	86:10:0101078:628	177 685.90
123750	86:10:0101078:629	206 987.50
123751	86:10:0101078:63	180 203.57
123752	86:10:0101078:630	135 254.18
123753	86:10:0101078:631	203 802.62
123754	86:10:0101078:632	89 559.92
123755	86:10:0101078:633	87 359.25
123756	86:10:0101078:634	225 426.72
123757	86:10:0101078:635	174 854.90
123758	86:10:0101078:636	338 753.20
123759	86:10:0101078:637	206 554.59

123760	86:10:0101078:638	216 863.91
123761	86:10:0101078:639	222 458.48
123762	86:10:0101078:64	187 805.73
123763	86:10:0101078:640	265 825.96
123764	86:10:0101078:641	226 829.68
123765	86:10:0101078:642	383 990.88
123766	86:10:0101078:643	180 649.60
123767	86:10:0101078:644	250 751.01
123768	86:10:0101078:645	275 037.93
123769	86:10:0101078:646	323 989.60
123770	86:10:0101078:647	209 604.70
123771	86:10:0101078:648	186 117.75
123772	86:10:0101078:649	212 476.25
123773	86:10:0101078:65	184 225.22
123774	86:10:0101078:650	342 267.36
123775	86:10:0101078:651	281 574.07
123776	86:10:0101078:652	178 920.78
123777	86:10:0101078:653	286 646.32
123778	86:10:0101078:654	201 883.20
123779	86:10:0101078:655	182 758.11
123780	86:10:0101078:656	183 875.03
123781	86:10:0101078:657	185 673.60
123782	86:10:0101078:658	192 611.32
123783	86:10:0101078:659	177 660.10
123784	86:10:0101078:66	398 466.00
123785	86:10:0101078:660	170 182.32
123786	86:10:0101078:661	459 544.44
123787	86:10:0101078:662	181 025.60
123788	86:10:0101078:663	186 016.71
123789	86:10:0101078:664	181 235.71
123790	86:10:0101078:665	185 146.77
123791	86:10:0101078:666	179 864.44
123792	86:10:0101078:667	190 182.12
123793	86:10:0101078:668	183 333.16
123794	86:10:0101078:669	180 078.24
123795	86:10:0101078:67	187 664.44
123796	86:10:0101078:670	182 318.40
123797	86:10:0101078:671	418 745.73
123798	86:10:0101078:672	332 179.54
123799	86:10:0101078:673	178 260.95
123800	86:10:0101078:674	204 893.74
123801	86:10:0101078:675	169 852.72
123802	86:10:0101078:676	201 811.96
123803	86:10:0101078:677	176 042.62

123804	86:10:0101078:678	190 653.95
123805	86:10:0101078:679	192 817.75
123806	86:10:0101078:68	192 058.39
123807	86:10:0101078:680	199 959.75
123808	86:10:0101078:681	179 075.60
123809	86:10:0101078:682	233 240.62
123810	86:10:0101078:683	225 522.00
123811	86:10:0101078:684	190 617.09
123812	86:10:0101078:685	188 925.12
123813	86:10:0101078:686	184 018.79
123814	86:10:0101078:687	176 377.30
123815	86:10:0101078:688	148 225.79
123816	86:10:0101078:689	215 380.98
123817	86:10:0101078:69	184 110.95
123818	86:10:0101078:690	161 875.79
123819	86:10:0101078:691	165 263.40
123820	86:10:0101078:692	200 687.79
123821	86:10:0101078:693	165 554.61
123822	86:10:0101078:694	165 299.35
123823	86:10:0101078:695	237 697.23
123824	86:10:0101078:696	189 334.29
123825	86:10:0101078:697	296 360.75
123826	86:10:0101078:698	188 611.80
123827	86:10:0101078:699	401 285.61
123828	86:10:0101078:7	181 703.86
123829	86:10:0101078:70	177 236.18
123830	86:10:0101078:700	158 901.02
123831	86:10:0101078:701	176 860.80
123832	86:10:0101078:702	423 729.00
123833	86:10:0101078:703	224 707.07
123834	86:10:0101078:704	205 756.92
123835	86:10:0101078:705	179 164.06
123836	86:10:0101078:706	183 941.38
123837	86:10:0101078:707	182 895.04
123838	86:10:0101078:708	186 624.93
123839	86:10:0101078:709	185 102.46
123840	86:10:0101078:71	184 848.96
123841	86:10:0101078:710	191 739.60
123842	86:10:0101078:711	180 962.93
123843	86:10:0101078:712	185 710.76
123844	86:10:0101078:713	181 707.54
123845	86:10:0101078:714	193 105.27
123846	86:10:0101078:715	195 611.89
123847	86:10:0101078:716	186 557.14

123848	86:10:0101078:717	188 395.48
123849	86:10:0101078:718	194 664.54
123850	86:10:0101078:719	186 665.48
123851	86:10:0101078:72	299 219.91
123852	86:10:0101078:720	181 749.38
123853	86:10:0101078:721	185 043.55
123854	86:10:0101078:722	182 861.32
123855	86:10:0101078:723	192 603.95
123856	86:10:0101078:724	186 531.84
123857	86:10:0101078:725	188 316.90
123858	86:10:0101078:726	190 160.00
123859	86:10:0101078:727	179 100.72
123860	86:10:0101078:728	181 021.91
123861	86:10:0101078:729	191 671.34
123862	86:10:0101078:73	186 678.58
123863	86:10:0101078:730	194 152.15
123864	86:10:0101078:731	178 736.47
123865	86:10:0101078:732	181 475.31
123866	86:10:0101078:733	405 372.00
123867	86:10:0101078:734	174 604.24
123868	86:10:0101078:735	213 718.50
123869	86:10:0101078:736	228 960.94
123870	86:10:0101078:737	177 811.23
123871	86:10:0101078:738	192 720.27
123872	86:10:0101078:739	267 684.47
123873	86:10:0101078:74	191 116.10
123874	86:10:0101078:740	196 399.84
123875	86:10:0101078:741	290 393.76
123876	86:10:0101078:742	186 445.82
123877	86:10:0101078:743	239 900.01
123878	86:10:0101078:744	183 119.65
123879	86:10:0101078:745	227 364.50
123880	86:10:0101078:746	187 719.20
123881	86:10:0101078:747	184 956.88
123882	86:10:0101078:748	189 398.72
123883	86:10:0101078:749	179 285.71
123884	86:10:0101078:75	195 199.03
123885	86:10:0101078:750	181 655.71
123886	86:10:0101078:751	183 701.78
123887	86:10:0101078:752	191 479.66
123888	86:10:0101078:753	176 458.39
123889	86:10:0101078:754	188 272.84
123890	86:10:0101078:755	182 172.00
123891	86:10:0101078:756	181 635.99

123892	86:10:0101078:757	184 390.00
123893	86:10:0101078:758	277 353.37
123894	86:10:0101078:759	180 148.28
123895	86:10:0101078:76	178 865.48
123896	86:10:0101078:760	541 108.36
123897	86:10:0101078:761	185 485.90
123898	86:10:0101078:762	530 236.80
123899	86:10:0101078:763	183 089.83
123900	86:10:0101078:764	182 798.66
123901	86:10:0101078:765	187 697.62
123902	86:10:0101078:766	188 110.47
123903	86:10:0101078:767	239 002.15
123904	86:10:0101078:768	470 661.84
123905	86:10:0101078:769	534 301.73
123906	86:10:0101078:77	194 380.70
123907	86:10:0101078:770	180 328.53
123908	86:10:0101078:771	184 753.77
123909	86:10:0101078:772	21 671.17
123910	86:10:0101078:773	482 998.62
123911	86:10:0101078:774	188 715.01
123912	86:10:0101078:775	215 116.40
123913	86:10:0101078:776	190 447.29
123914	86:10:0101078:777	265 822.94
123915	86:10:0101078:778	182 031.93
123916	86:10:0101078:779	300 549.12
123917	86:10:0101078:78	174 589.49
123918	86:10:0101078:780	189 695.10
123919	86:10:0101078:781	328 164.21
123920	86:10:0101078:782	186 363.21
123921	86:10:0101078:783	393 094.71
123922	86:10:0101078:784	452 613.75
123923	86:10:0101078:785	191 877.77
123924	86:10:0101078:786	270 317.52
123925	86:10:0101078:787	192 989.20
123926	86:10:0101078:788	257 420.73
123927	86:10:0101078:789	229 808.77
123928	86:10:0101078:79	199 211.40
123929	86:10:0101078:790	245 998.56
123930	86:10:0101078:791	263 854.51
123931	86:10:0101078:792	228 138.92
123932	86:10:0101078:793	210 627.56
123933	86:10:0101078:794	229 407.29
123934	86:10:0101078:795	181 139.87
123935	86:10:0101078:796	208 170.77

123936	86:10:0101078:797	212 077.44
123937	86:10:0101078:798	209 007.54
123938	86:10:0101078:799	252 058.67
123939	86:10:0101078:8	209 405.65
123940	86:10:0101078:80	184 848.19
123941	86:10:0101078:800	203 946.39
123942	86:10:0101078:801	282 079.08
123943	86:10:0101078:802	236 314.91
123944	86:10:0101078:803	282 532.49
123945	86:10:0101078:804	231 223.32
123946	86:10:0101078:805	202 162.27
123947	86:10:0101078:806	189 135.24
123948	86:10:0101078:807	371 715.60
123949	86:10:0101078:808	364 498.20
123950	86:10:0101078:809	338 942.40
123951	86:10:0101078:81	208 428.50
123952	86:10:0101078:810	211 974.93
123953	86:10:0101078:811	220 539.82
123954	86:10:0101078:812	205 284.48
123955	86:10:0101078:813	241 025.87
123956	86:10:0101078:814	195 530.79
123957	86:10:0101078:815	232 164.25
123958	86:10:0101078:817	246 285.66
123959	86:10:0101078:818	288 222.30
123960	86:10:0101078:819	414 503.12
123961	86:10:0101078:82	179 952.91
123962	86:10:0101078:820	526 708.17
123963	86:10:0101078:821	182 076.16
123964	86:10:0101078:822	506 110.00
123965	86:10:0101078:823	537 706.44
123966	86:10:0101078:824	511 603.40
123967	86:10:0101078:825	427 294.44
123968	86:10:0101078:826	456 394.40
123969	86:10:0101078:827	457 461.29
123970	86:10:0101078:828	426 190.32
123971	86:10:0101078:829	358 461.22
123972	86:10:0101078:83	192 714.54
123973	86:10:0101078:830	219 203.95
123974	86:10:0101078:831	262 158.86
123975	86:10:0101078:832	217 479.90
123976	86:10:0101078:833	216 560.56
123977	86:10:0101078:834	99 792.81
123978	86:10:0101078:835	153 744.03
123979	86:10:0101078:836	177 670.02

123980	86:10:0101078:837	183 338.33
123981	86:10:0101078:838	391 609.20
123982	86:10:0101078:839	408 702.00
123983	86:10:0101078:84	221 076.16
123984	86:10:0101078:840	209 822.70
123985	86:10:0101078:841	311 797.64
123986	86:10:0101078:842	169 381.20
123987	86:10:0101078:843	169 376.60
123988	86:10:0101078:844	482 538.50
123989	86:10:0101078:845	551 449.89
123990	86:10:0101078:85	217 246.76
123991	86:10:0101078:86	251 207.28
123992	86:10:0101078:87	184 280.51
123993	86:10:0101078:88	179 739.11
123994	86:10:0101078:89	187 963.02
123995	86:10:0101078:9	202 135.28
123996	86:10:0101078:90	186 300.55
123997	86:10:0101078:91	190 248.47
123998	86:10:0101078:92	189 013.59
123999	86:10:0101078:920	155 786.67
124000	86:10:0101078:921	155 426.82
124001	86:10:0101078:922	155 790.90
124002	86:10:0101078:923	276 773.54
124003	86:10:0101078:924	255 759.82
124004	86:10:0101078:93	196 647.71
124005	86:10:0101078:94	188 257.92
124006	86:10:0101078:95	183 313.48
124007	86:10:0101078:96	197 801.49
124008	86:10:0101078:97	182 787.60
124009	86:10:0101078:98	179 481.08
124010	86:10:0101078:99	191 015.20
124011	86:10:0101084:1	86233 015.28
124012	86:10:0101084:12	982 051.44
124013	86:10:0101084:3	61948 889.64
124014	86:10:0101084:32	201281 152.06
124015	86:10:0101084:33	7376 509.36
124016	86:10:0101084:34	3 713.42
124017	86:10:0101084:36	171288 382.98
124018	86:10:0101084:37	4814 609.40
124019	86:10:0101084:44	8966 454.00
124020	86:10:0101084:5	9852 079.00
124021	86:10:0101084:6	3648 298.08
124022	86:10:0101084:8	3117 755.34
124023	86:10:0101084:9	25191 047.28

124024	86:10:0101088:1	10830 154.37
124025	86:10:0101088:11	2004 423.52
124026	86:10:0101088:13	1250 944.46
124027	86:10:0101088:18	13801 946.94
124028	86:10:0101088:19	368 814.18
124029	86:10:0101088:20	14144 739.64
124030	86:10:0101088:21	17215 349.95
124031	86:10:0101088:23	9055 419.00
124032	86:10:0101088:24	1588 600.00
124033	86:10:0101088:25	10630 141.62
124034	86:10:0101088:26	14297 400.00
124035	86:10:0101088:28	34664 452.10
124036	86:10:0101088:3	22134 546.04
124037	86:10:0101088:32	321190 945.92
124038	86:10:0101088:33	6671 826.00
124039	86:10:0101088:34	13146 550.14
124040	86:10:0101088:35	15867 353.46
124041	86:10:0101088:38	4152 927.15
124042	86:10:0101088:39	673 613.04
124043	86:10:0101088:41	22479 468.25
124044	86:10:0101088:43	203 052.15
124045	86:10:0101088:44	203 052.15
124046	86:10:0101088:45	203 052.15
124047	86:10:0101088:46	10713 821.88
124048	86:10:0101088:47	1887 632.95
124049	86:10:0101088:48	948 012.48
124050	86:10:0101088:49	951 251.84
124051	86:10:0101088:50	40696 345.20
124052	86:10:0101088:51	100662 602.72
124053	86:10:0101088:52	7236 308.64
124054	86:10:0101088:53	56462 710.32
124055	86:10:0101088:54	27109 426.33
124056	86:10:0101088:55	138130 509.00
124057	86:10:0101088:56	18679 523.07
124058	86:10:0101088:57	10168 044.81
124059	86:10:0101088:58	12452 751.36
124060	86:10:0101088:59	50177 387.25
124061	86:10:0101088:60	103887 851.13
124062	86:10:0101088:62	12285 938.08
124063	86:10:0101088:64	8344 850.04
124064	86:10:0101088:65	8433 609.44
124065	86:10:0101088:67	6751 401.25
124066	86:10:0101088:68	5760 191.08
124067	86:10:0101088:7	6571 545.64

124068	86:10:0101088:72	3174 582.24
124069	86:10:0101088:73	55233 265.69
124070	86:10:0101088:74	6825 613.68
124071	86:10:0101088:75	4569 403.18
124072	86:10:0101088:76	7489 956.75
124073	86:10:0101088:77	10480 021.62
124074	86:10:0101088:78	42509 932.80
124075	86:10:0101088:79	8478 156.96
124076	86:10:0101088:80	25764 386.20
124077	86:10:0101088:81	4750 661.50
124078	86:10:0101088:82	4690 226.16
124079	86:10:0101088:83	19484 981.88
124080	86:10:0101088:84	19907 726.65
124081	86:10:0101088:85	33910 173.28
124082	86:10:0101088:86	14746 916.73
124083	86:10:0101088:87	6796 758.06
124084	86:10:0101088:88	10520 669.39
124085	86:10:0101088:89	8137 398.23
124086	86:10:0101088:9	2903 171.20
124087	86:10:0101088:90	6708 145.81
124088	86:10:0101088:92	14297 805.00
124089	86:10:0101090:31	179986 888.62
124090	86:10:0101090:32	9249 997.60
124091	86:10:0101090:33	3289 231.20
124092	86:10:0101090:34	1389 816.00
124093	86:10:0101090:35	1028 463.84
124094	86:10:0101090:36	1389 816.00
124095	86:10:0101090:37	1062 437.12
124096	86:10:0101090:38	1405 258.40
124097	86:10:0101091:1	42383 250.00
124098	86:10:0101091:2	224 163.52
124099	86:10:0101091:3	449 396.54
124100	86:10:0101091:4	225 251.26
124101	86:10:0101092:1	192 569.76
124102	86:10:0101092:10	194 362.87
124103	86:10:0101092:100	185 751.87
124104	86:10:0101092:101	189 971.74
124105	86:10:0101092:102	186 714.62
124106	86:10:0101092:103	185 984.25
124107	86:10:0101092:104	189 204.49
124108	86:10:0101092:105	187 647.94
124109	86:10:0101092:106	189 012.68
124110	86:10:0101092:107	183 796.85
124111	86:10:0101092:108	180 148.73

124112	86:10:0101092:109	182 859.93
124113	86:10:0101092:11	184 365.00
124114	86:10:0101092:110	233 885.71
124115	86:10:0101092:111	181 413.95
124116	86:10:0101092:112	185 678.09
124117	86:10:0101092:113	179 193.36
124118	86:10:0101092:114	218 880.08
124119	86:10:0101092:115	187 979.84
124120	86:10:0101092:116	172 096.30
124121	86:10:0101092:117	190 834.89
124122	86:10:0101092:118	188 721.27
124123	86:10:0101092:119	188 850.37
124124	86:10:0101092:12	184 435.00
124125	86:10:0101092:120	184 330.00
124126	86:10:0101092:121	188 407.73
124127	86:10:0101092:122	185 491.31
124128	86:10:0101092:123	92 955.24
124129	86:10:0101092:124	189 532.78
124130	86:10:0101092:125	191 797.65
124131	86:10:0101092:126	170 211.37
124132	86:10:0101092:127	195 342.49
124133	86:10:0101092:128	171 815.96
124134	86:10:0101092:129	192 845.24
124135	86:10:0101092:13	277 698.87
124136	86:10:0101092:130	176 677.66
124137	86:10:0101092:131	186 987.58
124138	86:10:0101092:132	194 320.71
124139	86:10:0101092:133	198 756.25
124140	86:10:0101092:134	179 816.75
124141	86:10:0101092:135	192 893.19
124142	86:10:0101092:136	198 083.19
124143	86:10:0101092:137	190 871.78
124144	86:10:0101092:138	185 028.88
124145	86:10:0101092:139	193 656.75
124146	86:10:0101092:14	191 110.92
124147	86:10:0101092:140	187 474.49
124148	86:10:0101092:141	186 825.28
124149	86:10:0101092:142	184 778.05
124150	86:10:0101092:143	183 527.58
124151	86:10:0101092:144	189 488.52
124152	86:10:0101092:145	181 464.36
124153	86:10:0101092:146	180 558.18
124154	86:10:0101092:147	183 682.32
124155	86:10:0101092:148	184 822.31

124156	86:10:0101092:149	182 439.41
124157	86:10:0101092:15	184 350.00
124158	86:10:0101092:150	179 588.05
124159	86:10:0101092:151	184 154.66
124160	86:10:0101092:152	181 104.10
124161	86:10:0101092:153	182 977.96
124162	86:10:0101092:154	184 450.00
124163	86:10:0101092:155	186 751.50
124164	86:10:0101092:156	184 516.15
124165	86:10:0101092:157	180 598.75
124166	86:10:0101092:158	185 202.86
124167	86:10:0101092:159	191 782.89
124168	86:10:0101092:16	184 470.00
124169	86:10:0101092:160	189 326.22
124170	86:10:0101092:161	194 818.69
124171	86:10:0101092:162	262 706.64
124172	86:10:0101092:163	186 010.07
124173	86:10:0101092:164	174 035.84
124174	86:10:0101092:165	187 430.22
124175	86:10:0101092:166	190 462.34
124176	86:10:0101092:167	185 169.05
124177	86:10:0101092:168	186 795.77
124178	86:10:0101092:169	183 774.72
124179	86:10:0101092:17	184 280.00
124180	86:10:0101092:170	182 590.65
124181	86:10:0101092:171	185 438.33
124182	86:10:0101092:172	187 987.22
124183	86:10:0101092:173	185 453.08
124184	86:10:0101092:174	190 104.53
124185	86:10:0101092:175	184 139.90
124186	86:10:0101092:176	186 843.72
124187	86:10:0101092:177	194 132.59
124188	86:10:0101092:178	186 002.70
124189	86:10:0101092:179	193 951.85
124190	86:10:0101092:180	185 659.65
124191	86:10:0101092:181	181 793.89
124192	86:10:0101092:182	183 955.47
124193	86:10:0101092:183	184 425.00
124194	86:10:0101092:184	184 051.38
124195	86:10:0101092:185	184 370.00
124196	86:10:0101092:186	182 830.42
124197	86:10:0101092:187	187 832.29
124198	86:10:0101092:188	193 438.54
124199	86:10:0101092:189	168 304.31

124200	86:10:0101092:19	184 290.00
124201	86:10:0101092:190	184 450.00
124202	86:10:0101092:191	184 435.00
124203	86:10:0101092:192	185 197.84
124204	86:10:0101092:193	179 625.08
124205	86:10:0101092:194	185 940.72
124206	86:10:0101092:195	187 009.71
124207	86:10:0101092:196	185 900.40
124208	86:10:0101092:197	179 678.65
124209	86:10:0101092:198	187 751.14
124210	86:10:0101092:199	187 062.72
124211	86:10:0101092:2	191 391.63
124212	86:10:0101092:20	184 460.00
124213	86:10:0101092:200	183 605.04
124214	86:10:0101092:201	193 398.54
124215	86:10:0101092:202	184 445.00
124216	86:10:0101092:203	188 743.40
124217	86:10:0101092:204	185 589.56
124218	86:10:0101092:205	188 083.12
124219	86:10:0101092:206	197 618.41
124220	86:10:0101092:207	184 435.00
124221	86:10:0101092:208	192 081.68
124222	86:10:0101092:209	184 405.49
124223	86:10:0101092:210	191 200.08
124224	86:10:0101092:211	179 750.35
124225	86:10:0101092:212	190 595.13
124226	86:10:0101092:213	193 678.88
124227	86:10:0101092:214	218 463.26
124228	86:10:0101092:215	189 318.84
124229	86:10:0101092:216	184 958.80
124230	86:10:0101092:217	187 544.57
124231	86:10:0101092:218	181 370.88
124232	86:10:0101092:219	176 533.80
124233	86:10:0101092:22	184 370.00
124234	86:10:0101092:220	186 201.89
124235	86:10:0101092:221	188 197.47
124236	86:10:0101092:222	188 503.64
124237	86:10:0101092:223	183 579.22
124238	86:10:0101092:224	182 811.97
124239	86:10:0101092:225	184 435.00
124240	86:10:0101092:226	185 272.33
124241	86:10:0101092:227	179 193.06
124242	86:10:0101092:228	177 301.05
124243	86:10:0101092:229	182 288.18

124244	86:10:0101092:23	184 475.00
124245	86:10:0101092:230	181 498.79
124246	86:10:0101092:231	197 323.32
124247	86:10:0101092:232	182 553.76
124248	86:10:0101092:233	187 954.02
124249	86:10:0101092:234	179 908.97
124250	86:10:0101092:235	187 765.90
124251	86:10:0101092:236	190 648.92
124252	86:10:0101092:237	176 489.54
124253	86:10:0101092:238	186 840.03
124254	86:10:0101092:239	187 647.94
124255	86:10:0101092:24	184 370.00
124256	86:10:0101092:240	198 038.93
124257	86:10:0101092:241	184 435.00
124258	86:10:0101092:242	187 979.84
124259	86:10:0101092:243	194 468.26
124260	86:10:0101092:244	188 518.39
124261	86:10:0101092:245	177 942.89
124262	86:10:0101092:246	193 343.21
124263	86:10:0101092:247	182 941.08
124264	86:10:0101092:248	185 589.56
124265	86:10:0101092:249	182 693.93
124266	86:10:0101092:25	181 847.98
124267	86:10:0101092:250	231 469.61
124268	86:10:0101092:251	182 243.91
124269	86:10:0101092:252	189 093.83
124270	86:10:0101092:253	192 465.30
124271	86:10:0101092:254	185 182.78
124272	86:10:0101092:255	189 211.87
124273	86:10:0101092:256	188 139.00
124274	86:10:0101092:257	184 435.00
124275	86:10:0101092:258	187 976.15
124276	86:10:0101092:259	192 440.52
124277	86:10:0101092:26	184 470.00
124278	86:10:0101092:260	183 051.74
124279	86:10:0101092:261	190 886.54
124280	86:10:0101092:262	187 673.68
124281	86:10:0101092:263	184 435.00
124282	86:10:0101092:264	183 350.52
124283	86:10:0101092:265	190 134.04
124284	86:10:0101092:266	184 346.47
124285	86:10:0101092:267	194 800.25
124286	86:10:0101092:268	189 141.78
124287	86:10:0101092:269	196 485.12

124288	86:10:0101092:27	184 295.00
124289	86:10:0101092:270	184 435.00
124290	86:10:0101092:271	189 138.09
124291	86:10:0101092:272	184 435.00
124292	86:10:0101092:273	187 784.34
124293	86:10:0101092:274	194 289.09
124294	86:10:0101092:275	184 016.23
124295	86:10:0101092:276	184 435.00
124296	86:10:0101092:277	179 739.28
124297	86:10:0101092:278	184 435.00
124298	86:10:0101092:279	184 881.33
124299	86:10:0101092:28	184 470.00
124300	86:10:0101092:280	187 314.84
124301	86:10:0101092:281	184 390.74
124302	86:10:0101092:282	184 435.00
124303	86:10:0101092:283	189 263.51
124304	86:10:0101092:284	191 718.80
124305	86:10:0101092:285	187 319.92
124306	86:10:0101092:286	183 785.79
124307	86:10:0101092:287	188 116.32
124308	86:10:0101092:288	182 771.40
124309	86:10:0101092:289	184 811.25
124310	86:10:0101092:29	184 465.00
124311	86:10:0101092:290	189 230.31
124312	86:10:0101092:291	180 336.85
124313	86:10:0101092:292	185 920.56
124314	86:10:0101092:293	188 791.35
124315	86:10:0101092:294	191 270.16
124316	86:10:0101092:295	189 156.54
124317	86:10:0101092:296	187 957.71
124318	86:10:0101092:297	186 788.39
124319	86:10:0101092:298	188 868.82
124320	86:10:0101092:299	182 882.06
124321	86:10:0101092:3	188 016.60
124322	86:10:0101092:30	184 440.00
124323	86:10:0101092:300	185 833.02
124324	86:10:0101092:301	180 406.94
124325	86:10:0101092:302	189 706.15
124326	86:10:0101092:303	184 435.00
124327	86:10:0101092:304	187 391.04
124328	86:10:0101092:305	192 491.12
124329	86:10:0101092:306	180 294.30
124330	86:10:0101092:307	183 774.72
124331	86:10:0101092:308	184 464.51

124332	86:10:0101092:309	181 583.63
124333	86:10:0101092:31	184 360.00
124334	86:10:0101092:310	186 173.30
124335	86:10:0101092:311	187 489.24
124336	86:10:0101092:312	179 717.15
124337	86:10:0101092:313	183 084.94
124338	86:10:0101092:314	187 294.52
124339	86:10:0101092:315	188 037.00
124340	86:10:0101092:316	181 801.27
124341	86:10:0101092:317	181 070.91
124342	86:10:0101092:318	187 212.59
124343	86:10:0101092:319	177 902.31
124344	86:10:0101092:32	184 485.00
124345	86:10:0101092:320	189 532.78
124346	86:10:0101092:321	192 066.65
124347	86:10:0101092:322	186 058.03
124348	86:10:0101092:323	188 271.25
124349	86:10:0101092:324	181 759.24
124350	86:10:0101092:325	208 355.05
124351	86:10:0101092:326	188 410.81
124352	86:10:0101092:327	180 289.41
124353	86:10:0101092:328	184 435.00
124354	86:10:0101092:329	374 240.65
124355	86:10:0101092:33	184 360.00
124356	86:10:0101092:330	194 357.60
124357	86:10:0101092:331	190 786.94
124358	86:10:0101092:332	187 470.80
124359	86:10:0101092:333	184 435.00
124360	86:10:0101092:334	189 477.45
124361	86:10:0101092:335	198 466.81
124362	86:10:0101092:336	186 269.25
124363	86:10:0101092:337	187 356.45
124364	86:10:0101092:338	177 245.72
124365	86:10:0101092:339	183 328.39
124366	86:10:0101092:34	354 255.37
124367	86:10:0101092:340	187 677.37
124368	86:10:0101092:341	189 604.32
124369	86:10:0101092:342	182 819.35
124370	86:10:0101092:343	189 831.57
124371	86:10:0101092:344	183 944.40
124372	86:10:0101092:345	186 183.44
124373	86:10:0101092:346	186 371.57
124374	86:10:0101092:347	184 604.68
124375	86:10:0101092:348	194 018.24

124376	86:10:0101092:349	193 693.50
124377	86:10:0101092:35	184 121.46
124378	86:10:0101092:350	184 944.04
124379	86:10:0101092:351	182 630.25
124380	86:10:0101092:352	186 696.17
124381	86:10:0101092:353	182 218.09
124382	86:10:0101092:354	184 106.71
124383	86:10:0101092:355	76 035.17
124384	86:10:0101092:356	184 450.00
124385	86:10:0101092:357	191 698.00
124386	86:10:0101092:358	182 454.17
124387	86:10:0101092:359	187 500.31
124388	86:10:0101092:36	186 692.48
124389	86:10:0101092:360	186 194.51
124390	86:10:0101092:361	187 850.74
124391	86:10:0101092:362	184 435.00
124392	86:10:0101092:363	190 607.56
124393	86:10:0101092:364	187 456.05
124394	86:10:0101092:365	178 547.83
124395	86:10:0101092:366	184 855.51
124396	86:10:0101092:367	185 829.84
124397	86:10:0101092:368	188 754.47
124398	86:10:0101092:369	193 695.99
124399	86:10:0101092:37	356 557.12
124400	86:10:0101092:370	199 119.60
124401	86:10:0101092:371	190 893.91
124402	86:10:0101092:372	189 440.57
124403	86:10:0101092:373	281 960.54
124404	86:10:0101092:374	189 817.75
124405	86:10:0101092:375	175 534.52
124406	86:10:0101092:376	184 435.00
124407	86:10:0101092:377	188 446.58
124408	86:10:0101092:378	189 552.92
124409	86:10:0101092:379	180 189.31
124410	86:10:0101092:38	185 117.41
124411	86:10:0101092:380	184 486.64
124412	86:10:0101092:381	195 294.53
124413	86:10:0101092:382	187 355.48
124414	86:10:0101092:383	182 793.53
124415	86:10:0101092:384	180 536.04
124416	86:10:0101092:385	189 270.89
124417	86:10:0101092:386	192 170.85
124418	86:10:0101092:387	181 358.62
124419	86:10:0101092:388	186 150.25

124420	86:10:0101092:389	180 742.61
124421	86:10:0101092:39	184 435.00
124422	86:10:0101092:390	190 823.83
124423	86:10:0101092:391	185 910.48
124424	86:10:0101092:392	196 832.72
124425	86:10:0101092:393	183 394.79
124426	86:10:0101092:394	186 658.34
124427	86:10:0101092:395	185 224.38
124428	86:10:0101092:396	187 636.79
124429	86:10:0101092:397	186 482.23
124430	86:10:0101092:398	184 508.77
124431	86:10:0101092:399	183 121.82
124432	86:10:0101092:4	188 861.44
124433	86:10:0101092:40	189 414.75
124434	86:10:0101092:400	182 409.90
124435	86:10:0101092:401	186 688.70
124436	86:10:0101092:402	196 622.46
124437	86:10:0101092:403	189 562.29
124438	86:10:0101092:404	187 799.09
124439	86:10:0101092:405	182 719.75
124440	86:10:0101092:406	179 565.92
124441	86:10:0101092:407	194 752.29
124442	86:10:0101092:408	194 722.78
124443	86:10:0101092:409	200 654.40
124444	86:10:0101092:41	184 435.00
124445	86:10:0101092:410	212 380.59
124446	86:10:0101092:411	186 334.68
124447	86:10:0101092:412	180 643.02
124448	86:10:0101092:413	193 771.10
124449	86:10:0101092:414	187 459.73
124450	86:10:0101092:415	189 315.15
124451	86:10:0101092:416	230 849.91
124452	86:10:0101092:417	189 090.14
124453	86:10:0101092:418	233 568.48
124454	86:10:0101092:419	185 900.40
124455	86:10:0101092:42	190 421.76
124456	86:10:0101092:420	264 501.92
124457	86:10:0101092:421	178 400.29
124458	86:10:0101092:422	264 121.99
124459	86:10:0101092:423	198 088.56
124460	86:10:0101092:424	271 628.49
124461	86:10:0101092:425	187 076.11
124462	86:10:0101092:426	187 020.78
124463	86:10:0101092:427	286 257.87

124464	86:10:0101092:428	186 773.64
124465	86:10:0101092:429	292 753.68
124466	86:10:0101092:43	255 217.46
124467	86:10:0101092:430	184 320.65
124468	86:10:0101092:431	182 959.52
124469	86:10:0101092:432	188 547.90
124470	86:10:0101092:433	242 749.66
124471	86:10:0101092:434	184 390.74
124472	86:10:0101092:435	193 852.04
124473	86:10:0101092:436	184 485.00
124474	86:10:0101092:437	186 516.66
124475	86:10:0101092:438	210 804.88
124476	86:10:0101092:439	207 119.48
124477	86:10:0101092:44	234 003.75
124478	86:10:0101092:440	184 435.00
124479	86:10:0101092:441	205 176.56
124480	86:10:0101092:442	193 169.84
124481	86:10:0101092:443	187 965.60
124482	86:10:0101092:444	184 435.00
124483	86:10:0101092:445	183 926.41
124484	86:10:0101092:446	187 975.80
124485	86:10:0101092:447	187 243.72
124486	86:10:0101092:448	180 108.15
124487	86:10:0101092:449	189 245.06
124488	86:10:0101092:45	202 509.63
124489	86:10:0101092:450	182 815.68
124490	86:10:0101092:451	180 230.73
124491	86:10:0101092:452	190 753.74
124492	86:10:0101092:453	188 334.16
124493	86:10:0101092:454	191 307.05
124494	86:10:0101092:455	186 179.76
124495	86:10:0101092:456	184 285.00
124496	86:10:0101092:457	189 808.40
124497	86:10:0101092:458	186 127.85
124498	86:10:0101092:459	187 079.80
124499	86:10:0101092:46	191 683.30
124500	86:10:0101092:460	186 122.80
124501	86:10:0101092:461	325 438.48
124502	86:10:0101092:462	223 413.49
124503	86:10:0101092:463	271 075.19
124504	86:10:0101092:464	204 182.24
124505	86:10:0101092:465	190 466.02
124506	86:10:0101092:466	189 460.40
124507	86:10:0101092:467	209 156.67

124508	86:10:0101092:468	184 435.00
124509	86:10:0101092:469	172 514.16
124510	86:10:0101092:47	186 828.97
124511	86:10:0101092:470	186 013.76
124512	86:10:0101092:471	174 357.26
124513	86:10:0101092:472	196 655.66
124514	86:10:0101092:473	195 320.35
124515	86:10:0101092:474	185 327.67
124516	86:10:0101092:475	184 300.00
124517	86:10:0101092:476	187 212.59
124518	86:10:0101092:477	184 305.00
124519	86:10:0101092:478	176 966.40
124520	86:10:0101092:479	183 941.38
124521	86:10:0101092:48	184 460.82
124522	86:10:0101092:480	183 238.93
124523	86:10:0101092:481	182 767.71
124524	86:10:0101092:482	191 360.49
124525	86:10:0101092:483	186 648.22
124526	86:10:0101092:484	183 228.99
124527	86:10:0101092:485	186 640.84
124528	86:10:0101092:486	188 026.80
124529	86:10:0101092:487	187 325.00
124530	86:10:0101092:488	199 791.06
124531	86:10:0101092:489	177 031.78
124532	86:10:0101092:49	186 516.66
124533	86:10:0101092:490	188 156.90
124534	86:10:0101092:491	184 814.94
124535	86:10:0101092:492	184 652.63
124536	86:10:0101092:493	182 601.72
124537	86:10:0101092:494	188 728.65
124538	86:10:0101092:495	184 435.00
124539	86:10:0101092:496	186 696.17
124540	86:10:0101092:497	183 951.36
124541	86:10:0101092:498	189 455.32
124542	86:10:0101092:499	184 678.62
124543	86:10:0101092:5	184 380.00
124544	86:10:0101092:50	186 233.90
124545	86:10:0101092:500	191 303.40
124546	86:10:0101092:501	186 718.31
124547	86:10:0101092:502	181 229.52
124548	86:10:0101092:503	182 501.55
124549	86:10:0101092:504	184 435.00
124550	86:10:0101092:505	188 197.47
124551	86:10:0101092:506	184 435.00

124552	86:10:0101092:507	186 536.90
124553	86:10:0101092:508	184 523.53
124554	86:10:0101092:509	193 177.84
124555	86:10:0101092:51	184 671.08
124556	86:10:0101092:510	185 364.55
124557	86:10:0101092:512	188 905.70
124558	86:10:0101092:513	188 005.66
124559	86:10:0101092:514	180 060.20
124560	86:10:0101092:515	181 262.72
124561	86:10:0101092:516	196 554.41
124562	86:10:0101092:517	184 435.00
124563	86:10:0101092:518	218 990.74
124564	86:10:0101092:519	184 365.00
124565	86:10:0101092:52	189 470.08
124566	86:10:0101092:520	230 512.50
124567	86:10:0101092:521	197 496.69
124568	86:10:0101092:523	184 430.00
124569	86:10:0101092:525	183 687.30
124570	86:10:0101092:526	188 426.14
124571	86:10:0101092:527	176 602.51
124572	86:10:0101092:528	182 954.56
124573	86:10:0101092:529	195 005.27
124574	86:10:0101092:53	181 744.45
124575	86:10:0101092:530	185 187.80
124576	86:10:0101092:531	190 659.26
124577	86:10:0101092:532	179 304.84
124578	86:10:0101092:533	210 670.45
124579	86:10:0101092:534	185 052.26
124580	86:10:0101092:535	183 941.38
124581	86:10:0101092:536	191 402.01
124582	86:10:0101092:537	184 723.71
124583	86:10:0101092:54	190 307.41
124584	86:10:0101092:544	185 072.34
124585	86:10:0101092:545	191 796.80
124586	86:10:0101092:546	185 471.19
124587	86:10:0101092:547	288 009.37
124588	86:10:0101092:549	184 435.00
124589	86:10:0101092:55	176 072.72
124590	86:10:0101092:56	190 971.38
124591	86:10:0101092:57	181 480.35
124592	86:10:0101092:58	186 533.87
124593	86:10:0101092:59	198 104.67
124594	86:10:0101092:6	184 350.00
124595	86:10:0101092:60	179 086.39

124596	86:10:0101092:61	197 105.68
124597	86:10:0101092:62	182 325.06
124598	86:10:0101092:63	184 435.00
124599	86:10:0101092:64	184 360.00
124600	86:10:0101092:65	178 407.24
124601	86:10:0101092:66	187 172.02
124602	86:10:0101092:67	184 435.00
124603	86:10:0101092:68	181 487.73
124604	86:10:0101092:69	190 480.78
124605	86:10:0101092:7	184 320.00
124606	86:10:0101092:70	180 263.08
124607	86:10:0101092:71	191 277.54
124608	86:10:0101092:72	182 952.14
124609	86:10:0101092:73	183 652.44
124610	86:10:0101092:74	177 330.27
124611	86:10:0101092:75	184 641.57
124612	86:10:0101092:76	188 747.09
124613	86:10:0101092:77	187 824.92
124614	86:10:0101092:78	189 911.40
124615	86:10:0101092:79	184 435.00
124616	86:10:0101092:8	179 639.69
124617	86:10:0101092:80	186 983.89
124618	86:10:0101092:81	187 001.88
124619	86:10:0101092:82	182 701.31
124620	86:10:0101092:83	189 462.70
124621	86:10:0101092:84	184 435.00
124622	86:10:0101092:85	184 435.00
124623	86:10:0101092:86	186 223.80
124624	86:10:0101092:87	185 353.49
124625	86:10:0101092:88	208 411.55
124626	86:10:0101092:89	181 675.85
124627	86:10:0101092:9	184 355.00
124628	86:10:0101092:90	186 426.90
124629	86:10:0101092:91	189 990.18
124630	86:10:0101092:92	184 435.00
124631	86:10:0101092:93	183 269.37
124632	86:10:0101092:94	184 465.00
124633	86:10:0101092:95	182 214.40
124634	86:10:0101092:96	184 475.00
124635	86:10:0101092:97	184 209.99
124636	86:10:0101092:98	189 096.93
124637	86:10:0101092:99	192 756.71
124638	86:10:0101093:1	187 791.09
124639	86:10:0101093:10	201 088.65

124640	86:10:0101093:100	184 420.00
124641	86:10:0101093:101	215 583.29
124642	86:10:0101093:102	184 420.00
124643	86:10:0101093:103	184 685.56
124644	86:10:0101093:104	209 855.21
124645	86:10:0101093:105	198 469.12
124646	86:10:0101093:106	187 086.71
124647	86:10:0101093:107	184 420.00
124648	86:10:0101093:108	184 420.00
124649	86:10:0101093:109	184 420.00
124650	86:10:0101093:11	252 368.64
124651	86:10:0101093:110	184 420.00
124652	86:10:0101093:111	184 420.00
124653	86:10:0101093:112	184 420.00
124654	86:10:0101093:113	184 420.00
124655	86:10:0101093:114	254 282.34
124656	86:10:0101093:115	248 753.18
124657	86:10:0101093:116	184 420.00
124658	86:10:0101093:117	184 420.00
124659	86:10:0101093:118	184 560.00
124660	86:10:0101093:119	200 438.72
124661	86:10:0101093:12	184 320.00
124662	86:10:0101093:120	203 371.00
124663	86:10:0101093:121	204 259.90
124664	86:10:0101093:122	204 079.12
124665	86:10:0101093:123	191 048.05
124666	86:10:0101093:124	191 147.18
124667	86:10:0101093:125	201 626.39
124668	86:10:0101093:126	200 139.96
124669	86:10:0101093:127	199 199.42
124670	86:10:0101093:128	184 420.00
124671	86:10:0101093:129	188 798.13
124672	86:10:0101093:13	184 390.00
124673	86:10:0101093:130	186 946.55
124674	86:10:0101093:131	185 408.49
124675	86:10:0101093:132	187 721.12
124676	86:10:0101093:133	191 077.56
124677	86:10:0101093:134	194 389.75
124678	86:10:0101093:135	184 415.00
124679	86:10:0101093:136	368 840.00
124680	86:10:0101093:137	153 112.86
124681	86:10:0101093:138	184 420.00
124682	86:10:0101093:139	177 378.37
124683	86:10:0101093:14	177 024.00

124684	86:10:0101093:140	175 888.98
124685	86:10:0101093:141	193 283.23
124686	86:10:0101093:142	188 598.96
124687	86:10:0101093:143	182 223.70
124688	86:10:0101093:144	184 420.00
124689	86:10:0101093:145	201 877.20
124690	86:10:0101093:146	186 979.75
124691	86:10:0101093:147	190 373.08
124692	86:10:0101093:148	200 003.49
124693	86:10:0101093:149	184 420.00
124694	86:10:0101093:15	184 375.00
124695	86:10:0101093:150	184 420.00
124696	86:10:0101093:151	216 122.66
124697	86:10:0101093:152	192 851.68
124698	86:10:0101093:153	194 599.98
124699	86:10:0101093:154	184 420.00
124700	86:10:0101093:155	199 926.03
124701	86:10:0101093:156	202 998.47
124702	86:10:0101093:157	187 975.62
124703	86:10:0101093:158	201 512.05
124704	86:10:0101093:159	189 078.45
124705	86:10:0101093:16	184 475.00
124706	86:10:0101093:160	196 768.76
124707	86:10:0101093:161	188 945.67
124708	86:10:0101093:162	160 297.86
124709	86:10:0101093:163	149 608.88
124710	86:10:0101093:164	300 368.54
124711	86:10:0101093:165	176 460.43
124712	86:10:0101093:166	239 709.12
124713	86:10:0101093:167	154 020.21
124714	86:10:0101093:168	193 958.20
124715	86:10:0101093:169	311 699.31
124716	86:10:0101093:17	184 355.00
124717	86:10:0101093:170	255 868.00
124718	86:10:0101093:171	532 438.14
124719	86:10:0101093:172	259 139.61
124720	86:10:0101093:173	284 674.40
124721	86:10:0101093:174	245 949.89
124722	86:10:0101093:175	306 956.02
124723	86:10:0101093:176	235 880.46
124724	86:10:0101093:177	199 811.69
124725	86:10:0101093:178	186 776.89
124726	86:10:0101093:179	193 412.32
124727	86:10:0101093:18	171 940.02

124728	86:10:0101093:180	214 647.42
124729	86:10:0101093:181	186 223.80
124730	86:10:0101093:182	202 036.64
124731	86:10:0101093:183	181 063.56
124732	86:10:0101093:184	186 120.35
124733	86:10:0101093:185	201 706.25
124734	86:10:0101093:186	205 443.88
124735	86:10:0101093:187	194 411.88
124736	86:10:0101093:188	204 838.98
124737	86:10:0101093:189	207 398.73
124738	86:10:0101093:19	184 335.00
124739	86:10:0101093:190	198 500.48
124740	86:10:0101093:191	198 306.83
124741	86:10:0101093:192	191 217.72
124742	86:10:0101093:193	192 855.37
124743	86:10:0101093:194	197 094.06
124744	86:10:0101093:195	170 134.83
124745	86:10:0101093:196	298 952.20
124746	86:10:0101093:197	182 325.52
124747	86:10:0101093:198	188 255.94
124748	86:10:0101093:199	190 788.51
124749	86:10:0101093:2	195 671.24
124750	86:10:0101093:20	178 513.72
124751	86:10:0101093:200	183 730.27
124752	86:10:0101093:201	193 139.38
124753	86:10:0101093:202	186 917.05
124754	86:10:0101093:203	188 871.68
124755	86:10:0101093:204	192 908.55
124756	86:10:0101093:205	223 269.92
124757	86:10:0101093:206	180 513.98
124758	86:10:0101093:207	182 690.14
124759	86:10:0101093:208	165 151.80
124760	86:10:0101093:209	185 067.32
124761	86:10:0101093:21	195 395.10
124762	86:10:0101093:210	188 812.88
124763	86:10:0101093:211	177 998.50
124764	86:10:0101093:212	187 219.50
124765	86:10:0101093:213	190 631.27
124766	86:10:0101093:214	181 369.69
124767	86:10:0101093:215	187 680.55
124768	86:10:0101093:216	191 469.48
124769	86:10:0101093:217	183 390.94
124770	86:10:0101093:218	194 452.45
124771	86:10:0101093:219	183 453.64

124772	86:10:0101093:22	184 420.00
124773	86:10:0101093:220	182 059.42
124774	86:10:0101093:221	152 482.14
124775	86:10:0101093:222	229 676.67
124776	86:10:0101093:223	199 299.01
124777	86:10:0101093:224	192 987.00
124778	86:10:0101093:225	179 374.27
124779	86:10:0101093:226	187 304.33
124780	86:10:0101093:227	197 233.50
124781	86:10:0101093:228	192 862.75
124782	86:10:0101093:229	186 079.78
124783	86:10:0101093:23	184 420.00
124784	86:10:0101093:230	182 580.75
124785	86:10:0101093:231	195 710.19
124786	86:10:0101093:232	177 917.35
124787	86:10:0101093:233	187 470.31
124788	86:10:0101093:234	202 064.04
124789	86:10:0101093:235	193 225.00
124790	86:10:0101093:236	194 817.60
124791	86:10:0101093:237	202 603.81
124792	86:10:0101093:238	202 371.44
124793	86:10:0101093:239	187 421.52
124794	86:10:0101093:24	222 093.32
124795	86:10:0101093:240	245 002.72
124796	86:10:0101093:241	205 443.88
124797	86:10:0101093:242	181 183.91
124798	86:10:0101093:243	180 170.96
124799	86:10:0101093:244	184 420.00
124800	86:10:0101093:245	193 773.78
124801	86:10:0101093:246	222 620.76
124802	86:10:0101093:247	232 494.61
124803	86:10:0101093:248	229 499.62
124804	86:10:0101093:249	242 327.88
124805	86:10:0101093:25	197 211.37
124806	86:10:0101093:250	224 158.82
124807	86:10:0101093:251	230 373.78
124808	86:10:0101093:252	157 830.32
124809	86:10:0101093:253	240 605.40
124810	86:10:0101093:254	193 998.77
124811	86:10:0101093:255	238 152.61
124812	86:10:0101093:256	211 798.99
124813	86:10:0101093:257	280 429.05
124814	86:10:0101093:258	195 614.29
124815	86:10:0101093:259	225 567.79

124816	86:10:0101093:26	190 122.27
124817	86:10:0101093:260	196 709.75
124818	86:10:0101093:261	254 728.28
124819	86:10:0101093:262	200 125.21
124820	86:10:0101093:263	255 856.93
124821	86:10:0101093:264	313 421.79
124822	86:10:0101093:265	254 820.49
124823	86:10:0101093:266	260 080.15
124824	86:10:0101093:267	194 869.24
124825	86:10:0101093:268	253 516.74
124826	86:10:0101093:269	225 814.91
124827	86:10:0101093:27	186 367.48
124828	86:10:0101093:270	363 285.27
124829	86:10:0101093:271	231 170.47
124830	86:10:0101093:272	238 156.30
124831	86:10:0101093:273	219 725.36
124832	86:10:0101093:274	237 359.61
124833	86:10:0101093:275	267 914.31
124834	86:10:0101093:276	143 445.56
124835	86:10:0101093:277	286 621.88
124836	86:10:0101093:278	252 389.84
124837	86:10:0101093:279	305 333.13
124838	86:10:0101093:28	195 111.07
124839	86:10:0101093:280	245 016.72
124840	86:10:0101093:281	252 559.50
124841	86:10:0101093:282	226 950.94
124842	86:10:0101093:283	250 796.45
124843	86:10:0101093:284	245 750.72
124844	86:10:0101093:285	244 611.00
124845	86:10:0101093:286	237 197.32
124846	86:10:0101093:287	253 411.52
124847	86:10:0101093:288	239 775.51
124848	86:10:0101093:289	253 208.66
124849	86:10:0101093:29	187 341.21
124850	86:10:0101093:290	150 335.50
124851	86:10:0101093:291	321 311.28
124852	86:10:0101093:292	181 214.78
124853	86:10:0101093:293	227 814.03
124854	86:10:0101093:294	180 705.78
124855	86:10:0101093:295	227 858.29
124856	86:10:0101093:296	176 818.21
124857	86:10:0101093:297	226 408.75
124858	86:10:0101093:298	176 102.66
124859	86:10:0101093:299	215 749.27

124860	86:10:0101093:3	252 421.29
124861	86:10:0101093:30	184 420.00
124862	86:10:0101093:300	278 739.76
124863	86:10:0101093:301	214 211.21
124864	86:10:0101093:302	253 507.42
124865	86:10:0101093:303	250 704.24
124866	86:10:0101093:304	192 549.23
124867	86:10:0101093:305	223 221.97
124868	86:10:0101093:306	224 428.07
124869	86:10:0101093:307	283 169.53
124870	86:10:0101093:308	250 132.53
124871	86:10:0101093:309	219 670.04
124872	86:10:0101093:31	184 420.00
124873	86:10:0101093:310	224 660.44
124874	86:10:0101093:311	229 053.33
124875	86:10:0101093:312	205 654.12
124876	86:10:0101093:313	225 744.83
124877	86:10:0101093:314	211 865.38
124878	86:10:0101093:315	237 079.29
124879	86:10:0101093:316	220 599.52
124880	86:10:0101093:317	239 808.70
124881	86:10:0101093:318	217 298.40
124882	86:10:0101093:319	232 841.32
124883	86:10:0101093:32	189 189.10
124884	86:10:0101093:320	236 680.94
124885	86:10:0101093:321	231 701.60
124886	86:10:0101093:322	213 248.53
124887	86:10:0101093:323	218 522.95
124888	86:10:0101093:324	233 494.16
124889	86:10:0101093:325	145 400.42
124890	86:10:0101093:326	173 004.40
124891	86:10:0101093:327	165 362.04
124892	86:10:0101093:328	242 984.42
124893	86:10:0101093:329	257 317.54
124894	86:10:0101093:33	185 574.47
124895	86:10:0101093:330	197 650.29
124896	86:10:0101093:331	246 938.38
124897	86:10:0101093:332	198 247.81
124898	86:10:0101093:333	230 949.17
124899	86:10:0101093:334	198 373.22
124900	86:10:0101093:335	236 175.63
124901	86:10:0101093:336	196 093.79
124902	86:10:0101093:337	222 521.17
124903	86:10:0101093:338	193 080.36

124904	86:10:0101093:339	175 084.66
124905	86:10:0101093:34	184 420.00
124906	86:10:0101093:340	246 374.05
124907	86:10:0101093:341	247 617.05
124908	86:10:0101093:342	201 128.45
124909	86:10:0101093:343	221 853.57
124910	86:10:0101093:344	221 023.68
124911	86:10:0101093:345	212 905.51
124912	86:10:0101093:346	309 242.83
124913	86:10:0101093:347	214 661.19
124914	86:10:0101093:348	236 566.60
124915	86:10:0101093:349	246 665.44
124916	86:10:0101093:35	193 799.60
124917	86:10:0101093:350	244 028.23
124918	86:10:0101093:351	189 867.77
124919	86:10:0101093:352	259 146.98
124920	86:10:0101093:353	259 146.98
124921	86:10:0101093:354	233 435.15
124922	86:10:0101093:355	256 203.64
124923	86:10:0101093:356	238 034.58
124924	86:10:0101093:357	261 160.85
124925	86:10:0101093:358	238 219.00
124926	86:10:0101093:359	258 663.80
124927	86:10:0101093:36	178 330.45
124928	86:10:0101093:360	289 163.18
124929	86:10:0101093:361	249 144.04
124930	86:10:0101093:362	132 966.82
124931	86:10:0101093:363	223 546.55
124932	86:10:0101093:364	135 622.47
124933	86:10:0101093:365	225 921.88
124934	86:10:0101093:366	137 617.89
124935	86:10:0101093:367	188 945.67
124936	86:10:0101093:368	238 432.93
124937	86:10:0101093:369	188 067.83
124938	86:10:0101093:37	196 185.64
124939	86:10:0101093:370	189 657.53
124940	86:10:0101093:371	191 247.23
124941	86:10:0101093:372	186 193.50
124942	86:10:0101093:373	177 024.76
124943	86:10:0101093:374	266 900.00
124944	86:10:0101093:375	268 331.10
124945	86:10:0101093:376	281 502.38
124946	86:10:0101093:377	250 069.83
124947	86:10:0101093:378	217 954.93

124948	86:10:0101093:379	227 666.49
124949	86:10:0101093:38	183 003.65
124950	86:10:0101093:380	230 152.47
124951	86:10:0101093:381	261 135.03
124952	86:10:0101093:382	234 486.34
124953	86:10:0101093:383	270 754.38
124954	86:10:0101093:384	159 629.78
124955	86:10:0101093:385	172 943.75
124956	86:10:0101093:386	188 876.80
124957	86:10:0101093:388	332 181.00
124958	86:10:0101093:39	180 573.00
124959	86:10:0101093:391	528 196.41
124960	86:10:0101093:392	201 055.95
124961	86:10:0101093:393	241 991.84
124962	86:10:0101093:394	219 798.84
124963	86:10:0101093:395	231 968.91
124964	86:10:0101093:396	239 383.65
124965	86:10:0101093:397	465 425.60
124966	86:10:0101093:398	441 357.84
124967	86:10:0101093:399	213 125.94
124968	86:10:0101093:4	184 400.00
124969	86:10:0101093:40	184 862.61
124970	86:10:0101093:400	222 101.88
124971	86:10:0101093:401	264 017.84
124972	86:10:0101093:402	438 443.75
124973	86:10:0101093:403	268 804.17
124974	86:10:0101093:404	245 232.05
124975	86:10:0101093:405	243 743.75
124976	86:10:0101093:406	205 729.02
124977	86:10:0101093:407	184 096.07
124978	86:10:0101093:408	224 212.16
124979	86:10:0101093:409	233 144.80
124980	86:10:0101093:41	184 420.00
124981	86:10:0101093:410	213 950.40
124982	86:10:0101093:411	364 344.76
124983	86:10:0101093:412	147 836.67
124984	86:10:0101093:413	273 567.98
124985	86:10:0101093:414	529 088.64
124986	86:10:0101093:415	277 872.06
124987	86:10:0101093:416	226 443.20
124988	86:10:0101093:417	242 288.46
124989	86:10:0101093:418	450 378.06
124990	86:10:0101093:419	259 167.98
124991	86:10:0101093:42	191 870.57

124992	86:10:0101093:420	204 376.14
124993	86:10:0101093:421	184 909.08
124994	86:10:0101093:422	227 825.70
124995	86:10:0101093:423	194 489.35
124996	86:10:0101093:424	381 852.90
124997	86:10:0101093:425	442 371.05
124998	86:10:0101093:427	466 327.52
124999	86:10:0101093:428	442 740.00
125000	86:10:0101093:429	418 377.96
125001	86:10:0101093:43	183 692.28
125002	86:10:0101093:430	478 897.10
125003	86:10:0101093:431	254 979.00
125004	86:10:0101093:432	442 728.00
125005	86:10:0101093:433	303 793.99
125006	86:10:0101093:434	230 256.00
125007	86:10:0101093:435	227 660.66
125008	86:10:0101093:436	370 952.44
125009	86:10:0101093:437	25818 800.00
125010	86:10:0101093:438	184 480.00
125011	86:10:0101093:439	222 332.13
125012	86:10:0101093:44	182 693.83
125013	86:10:0101093:440	226 394.08
125014	86:10:0101093:441	60858 600.00
125015	86:10:0101093:442	237 837.30
125016	86:10:0101093:443	552 915.00
125017	86:10:0101093:444	256 733.52
125018	86:10:0101093:445	257 833.14
125019	86:10:0101093:446	275 884.84
125020	86:10:0101093:447	239 648.50
125021	86:10:0101093:448	212 376.96
125022	86:10:0101093:449	234 925.60
125023	86:10:0101093:45	193 906.56
125024	86:10:0101093:450	241 570.55
125025	86:10:0101093:451	212 826.45
125026	86:10:0101093:452	234 276.90
125027	86:10:0101093:453	207 668.18
125028	86:10:0101093:454	219 090.96
125029	86:10:0101093:455	230 843.76
125030	86:10:0101093:456	232 381.80
125031	86:10:0101093:457	219 810.76
125032	86:10:0101093:458	242 419.86
125033	86:10:0101093:459	229 887.00
125034	86:10:0101093:46	190 465.29
125035	86:10:0101093:460	350 814.39

125036	86:10:0101093:461	223 093.75
125037	86:10:0101093:462	224 513.94
125038	86:10:0101093:463	241 932.80
125039	86:10:0101093:464	239 668.00
125040	86:10:0101093:465	229 037.22
125041	86:10:0101093:466	246 633.54
125042	86:10:0101093:467	249 582.82
125043	86:10:0101093:468	312 640.64
125044	86:10:0101093:469	229 043.43
125045	86:10:0101093:47	193 557.00
125046	86:10:0101093:470	176 300.74
125047	86:10:0101093:471	240 379.36
125048	86:10:0101093:472	224 309.44
125049	86:10:0101093:473	228 262.44
125050	86:10:0101093:474	183 373.12
125051	86:10:0101093:48	223 708.84
125052	86:10:0101093:486	229 006.17
125053	86:10:0101093:487	201 386.64
125054	86:10:0101093:488	191 427.96
125055	86:10:0101093:489	205 097.28
125056	86:10:0101093:49	194 821.29
125057	86:10:0101093:490	198 355.22
125058	86:10:0101093:491	218 686.54
125059	86:10:0101093:492	248 946.75
125060	86:10:0101093:493	217 633.30
125061	86:10:0101093:494	240 023.70
125062	86:10:0101093:495	190 679.94
125063	86:10:0101093:496	235 262.50
125064	86:10:0101093:497	221 316.00
125065	86:10:0101093:498	220 155.69
125066	86:10:0101093:499	238 212.50
125067	86:10:0101093:5	192 892.86
125068	86:10:0101093:50	191 479.60
125069	86:10:0101093:500	224 992.40
125070	86:10:0101093:501	250 388.04
125071	86:10:0101093:502	195 089.91
125072	86:10:0101093:503	230 799.94
125073	86:10:0101093:504	180 431.22
125074	86:10:0101093:505	216 872.04
125075	86:10:0101093:506	221 388.00
125076	86:10:0101093:507	250 161.66
125077	86:10:0101093:508	249 254.72
125078	86:10:0101093:509	265 080.92
125079	86:10:0101093:51	171 702.40

125080	86:10:0101093:510	228 718.00
125081	86:10:0101093:511	251 842.59
125082	86:10:0101093:512	247 786.56
125083	86:10:0101093:513	17848 234.71
125084	86:10:0101093:515	177 795.34
125085	86:10:0101093:516	184 798.86
125086	86:10:0101093:517	301 014.24
125087	86:10:0101093:518	195 875.28
125088	86:10:0101093:519	229 062.06
125089	86:10:0101093:52	192 497.94
125090	86:10:0101093:520	150 592.80
125091	86:10:0101093:521	221 648.80
125092	86:10:0101093:53	198 214.62
125093	86:10:0101093:54	184 420.00
125094	86:10:0101093:540	194 863.68
125095	86:10:0101093:541	202 537.08
125096	86:10:0101093:542	194 394.49
125097	86:10:0101093:543	274 651.70
125098	86:10:0101093:544	235 739.88
125099	86:10:0101093:545	305 267.04
125100	86:10:0101093:55	184 420.00
125101	86:10:0101093:56	178 188.36
125102	86:10:0101093:57	184 420.00
125103	86:10:0101093:58	182 645.10
125104	86:10:0101093:580	268 920.81
125105	86:10:0101093:581	226 363.38
125106	86:10:0101093:582	226 738.20
125107	86:10:0101093:583	255 988.84
125108	86:10:0101093:584	220 602.20
125109	86:10:0101093:585	221 268.00
125110	86:10:0101093:586	200 399.58
125111	86:10:0101093:588	214 365.76
125112	86:10:0101093:59	191 538.61
125113	86:10:0101093:592	208 315.50
125114	86:10:0101093:596	460 249.92
125115	86:10:0101093:598	169 588.20
125116	86:10:0101093:6	188 098.20
125117	86:10:0101093:60	309 523.88
125118	86:10:0101093:600	237 074.10
125119	86:10:0101093:602	355 417.16
125120	86:10:0101093:603	221 696.88
125121	86:10:0101093:605	222 356.25
125122	86:10:0101093:606	191 542.14
125123	86:10:0101093:607	182 295.88

125124	86:10:0101093:609	179 178.48
125125	86:10:0101093:61	185 832.66
125126	86:10:0101093:62	194 684.82
125127	86:10:0101093:63	184 420.00
125128	86:10:0101093:64	300 490.26
125129	86:10:0101093:65	184 540.00
125130	86:10:0101093:66	187 831.18
125131	86:10:0101093:67	188 381.34
125132	86:10:0101093:68	195 964.69
125133	86:10:0101093:69	180 956.59
125134	86:10:0101093:7	184 520.00
125135	86:10:0101093:70	182 402.45
125136	86:10:0101093:71	268 334.79
125137	86:10:0101093:72	204 733.95
125138	86:10:0101093:73	186 633.04
125139	86:10:0101093:74	186 617.86
125140	86:10:0101093:75	299 368.99
125141	86:10:0101093:76	178 489.52
125142	86:10:0101093:77	183 642.48
125143	86:10:0101093:8	187 673.39
125144	86:10:0101093:80	184 198.70
125145	86:10:0101093:81	190 509.55
125146	86:10:0101093:82	189 475.82
125147	86:10:0101093:83	184 420.00
125148	86:10:0101093:84	178 931.66
125149	86:10:0101093:85	357 133.92
125150	86:10:0101093:86	191 687.60
125151	86:10:0101093:87	190 789.87
125152	86:10:0101093:88	191 420.58
125153	86:10:0101093:89	203 137.17
125154	86:10:0101093:9	200 312.70
125155	86:10:0101093:90	200 671.09
125156	86:10:0101093:91	211 920.71
125157	86:10:0101093:92	201 619.01
125158	86:10:0101093:93	332 064.00
125159	86:10:0101093:94	207 236.44
125160	86:10:0101093:95	198 767.03
125161	86:10:0101093:96	206 587.28
125162	86:10:0101093:97	200 612.08
125163	86:10:0101093:98	201 320.25
125164	86:10:0101093:99	203 225.33
125165	86:10:0101094:2	15553 585.28
125166	86:10:0101095:10	184 570.98
125167	86:10:0101095:100	193 027.85

125168	86:10:0101095:101	185 233.69
125169	86:10:0101095:102	188 497.92
125170	86:10:0101095:103	371 096.95
125171	86:10:0101095:104	184 928.11
125172	86:10:0101095:105	189 965.40
125173	86:10:0101095:106	182 763.27
125174	86:10:0101095:107	199 910.88
125175	86:10:0101095:108	177 099.39
125176	86:10:0101095:109	194 091.86
125177	86:10:0101095:11	409 192.41
125178	86:10:0101095:110	200 218.21
125179	86:10:0101095:111	186 500.20
125180	86:10:0101095:112	354 919.56
125181	86:10:0101095:113	191 131.77
125182	86:10:0101095:114	192 052.20
125183	86:10:0101095:115	173 370.39
125184	86:10:0101095:116	216 816.79
125185	86:10:0101095:117	228 951.98
125186	86:10:0101095:118	221 538.93
125187	86:10:0101095:119	182 630.73
125188	86:10:0101095:12	197 766.36
125189	86:10:0101095:120	176 276.79
125190	86:10:0101095:121	179 512.33
125191	86:10:0101095:122	160 842.43
125192	86:10:0101095:123	362 382.37
125193	86:10:0101095:124	375 588.63
125194	86:10:0101095:125	277 909.44
125195	86:10:0101095:126	203 136.00
125196	86:10:0101095:127	206 837.91
125197	86:10:0101095:128	194 351.52
125198	86:10:0101095:129	185 885.45
125199	86:10:0101095:13	250 410.00
125200	86:10:0101095:130	186 984.64
125201	86:10:0101095:131	385 032.60
125202	86:10:0101095:132	366 966.08
125203	86:10:0101095:133	194 647.80
125204	86:10:0101095:134	191 098.64
125205	86:10:0101095:135	182 638.09
125206	86:10:0101095:136	369 592.48
125207	86:10:0101095:137	185 450.91
125208	86:10:0101095:138	188 149.60
125209	86:10:0101095:139	223 810.54
125210	86:10:0101095:14	249 251.09
125211	86:10:0101095:140	324 431.40

125212	86:10:0101095:141	429 169.62
125213	86:10:0101095:142	185 885.45
125214	86:10:0101095:143	177 056.10
125215	86:10:0101095:144	189 327.74
125216	86:10:0101095:145	270 711.72
125217	86:10:0101095:146	262 103.90
125218	86:10:0101095:147	213 881.00
125219	86:10:0101095:148	184 626.21
125220	86:10:0101095:149	169 811.05
125221	86:10:0101095:15	358 336.44
125222	86:10:0101095:150	460 125.00
125223	86:10:0101095:151	353 369.57
125224	86:10:0101095:152	277 081.06
125225	86:10:0101095:153	367 045.55
125226	86:10:0101095:154	231 915.60
125227	86:10:0101095:155	236 714.02
125228	86:10:0101095:156	269 412.60
125229	86:10:0101095:157	193 957.08
125230	86:10:0101095:158	196 544.04
125231	86:10:0101095:159	193 583.79
125232	86:10:0101095:16	289 462.62
125233	86:10:0101095:160	172 738.00
125234	86:10:0101095:161	189 908.64
125235	86:10:0101095:162	175 253.68
125236	86:10:0101095:163	174 498.36
125237	86:10:0101095:164	165 227.51
125238	86:10:0101095:165	206 236.80
125239	86:10:0101095:166	353 055.85
125240	86:10:0101095:167	186 208.00
125241	86:10:0101095:168	443 120.16
125242	86:10:0101095:169	391 552.00
125243	86:10:0101095:17	158 916.90
125244	86:10:0101095:170	192 842.48
125245	86:10:0101095:171	395 414.58
125246	86:10:0101095:172	367 433.66
125247	86:10:0101095:173	184 090.00
125248	86:10:0101095:174	181 542.32
125249	86:10:0101095:175	186 263.66
125250	86:10:0101095:176	293 687.94
125251	86:10:0101095:177	293 679.96
125252	86:10:0101095:178	293 687.94
125253	86:10:0101095:179	445 643.00
125254	86:10:0101095:18	253 525.54
125255	86:10:0101095:180	188 932.77

125256	86:10:0101095:181	195 135.40
125257	86:10:0101095:182	187 741.20
125258	86:10:0101095:183	361 513.48
125259	86:10:0101095:184	183 646.97
125260	86:10:0101095:185	246 747.60
125261	86:10:0101095:186	341 045.80
125262	86:10:0101095:187	197 355.20
125263	86:10:0101095:19	334 092.18
125264	86:10:0101095:191	194 414.88
125265	86:10:0101095:195	192 236.94
125266	86:10:0101095:2	316 408.98
125267	86:10:0101095:20	223 092.61
125268	86:10:0101095:21	173 253.44
125269	86:10:0101095:22	218 328.49
125270	86:10:0101095:23	205 957.98
125271	86:10:0101095:24	278 389.44
125272	86:10:0101095:25	191 801.84
125273	86:10:0101095:26	186 665.87
125274	86:10:0101095:27	205 120.82
125275	86:10:0101095:28	194 067.75
125276	86:10:0101095:29	196 245.66
125277	86:10:0101095:3	205 494.66
125278	86:10:0101095:30	194 441.28
125279	86:10:0101095:31	261 378.61
125280	86:10:0101095:32	84 185.75
125281	86:10:0101095:33	184 250.68
125282	86:10:0101095:34	368 206.82
125283	86:10:0101095:35	174 932.29
125284	86:10:0101095:36	370 807.61
125285	86:10:0101095:37	183 830.96
125286	86:10:0101095:38	186 697.68
125287	86:10:0101095:39	183 025.22
125288	86:10:0101095:4	182 844.27
125289	86:10:0101095:40	185 229.75
125290	86:10:0101095:41	177 649.39
125291	86:10:0101095:42	199 006.93
125292	86:10:0101095:43	245 964.28
125293	86:10:0101095:44	188 937.48
125294	86:10:0101095:45	191 555.17
125295	86:10:0101095:46	193 502.79
125296	86:10:0101095:47	196 120.48
125297	86:10:0101095:48	190 769.04
125298	86:10:0101095:49	394 417.17
125299	86:10:0101095:5	204 702.52

125300	86:10:0101095:50	185 618.16
125301	86:10:0101095:51	191 341.63
125302	86:10:0101095:52	282 041.20
125303	86:10:0101095:53	376 320.84
125304	86:10:0101095:54	279 839.60
125305	86:10:0101095:55	184 883.93
125306	86:10:0101095:56	177 845.43
125307	86:10:0101095:57	185 579.77
125308	86:10:0101095:58	187 597.34
125309	86:10:0101095:59	237 211.93
125310	86:10:0101095:6	189 279.88
125311	86:10:0101095:60	183 801.51
125312	86:10:0101095:61	190 359.40
125313	86:10:0101095:62	183 691.06
125314	86:10:0101095:63	188 503.04
125315	86:10:0101095:64	188 720.26
125316	86:10:0101095:65	189 795.32
125317	86:10:0101095:66	180 796.02
125318	86:10:0101095:67	190 727.60
125319	86:10:0101095:68	339 508.06
125320	86:10:0101095:69	184 129.18
125321	86:10:0101095:7	182 715.41
125322	86:10:0101095:70	187 523.71
125323	86:10:0101095:71	192 854.81
125324	86:10:0101095:72	383 261.29
125325	86:10:0101095:73	391 799.15
125326	86:10:0101095:74	190 374.91
125327	86:10:0101095:75	190 675.24
125328	86:10:0101095:76	285 589.47
125329	86:10:0101095:77	420 391.23
125330	86:10:0101095:78	250 440.28
125331	86:10:0101095:79	279 117.04
125332	86:10:0101095:8	181 188.84
125333	86:10:0101095:80	252 605.78
125334	86:10:0101095:81	400 815.63
125335	86:10:0101095:82	201 190.18
125336	86:10:0101095:83	181 132.28
125337	86:10:0101095:84	185 340.46
125338	86:10:0101095:85	178 481.45
125339	86:10:0101095:86	181 134.72
125340	86:10:0101095:87	370 399.14
125341	86:10:0101095:88	371 836.97
125342	86:10:0101095:89	318 757.28
125343	86:10:0101095:9	650 641.07

125344	86:10:0101095:90	431 816.49
125345	86:10:0101095:91	182 384.05
125346	86:10:0101095:92	180 469.57
125347	86:10:0101095:93	187 383.26
125348	86:10:0101095:94	184 659.35
125349	86:10:0101095:95	366 677.40
125350	86:10:0101095:96	184 696.16
125351	86:10:0101095:97	188 488.31
125352	86:10:0101095:98	189 802.68
125353	86:10:0101095:99	183 779.42
125354	86:10:0101096:1	193 927.80
125355	86:10:0101096:10	186 526.80
125356	86:10:0101096:100	186 362.30
125357	86:10:0101096:101	178 169.01
125358	86:10:0101096:102	217 940.10
125359	86:10:0101096:103	190 605.24
125360	86:10:0101096:104	180 631.71
125361	86:10:0101096:105	188 394.00
125362	86:10:0101096:106	183 436.65
125363	86:10:0101096:107	188 024.60
125364	86:10:0101096:108	187 596.10
125365	86:10:0101096:109	180 625.52
125366	86:10:0101096:11	190 210.10
125367	86:10:0101096:110	198 120.30
125368	86:10:0101096:111	226 811.60
125369	86:10:0101096:112	446 375.57
125370	86:10:0101096:113	402 298.38
125371	86:10:0101096:114	302 185.56
125372	86:10:0101096:115	261 280.31
125373	86:10:0101096:116	295 536.00
125374	86:10:0101096:117	193 945.50
125375	86:10:0101096:118	199 391.04
125376	86:10:0101096:119	194 320.18
125377	86:10:0101096:12	195 750.20
125378	86:10:0101096:120	200 957.29
125379	86:10:0101096:121	209 103.04
125380	86:10:0101096:122	193 956.00
125381	86:10:0101096:123	190 631.04
125382	86:10:0101096:124	192 852.90
125383	86:10:0101096:125	179 927.35
125384	86:10:0101096:126	184 559.63
125385	86:10:0101096:127	188 034.78
125386	86:10:0101096:128	186 177.60
125387	86:10:0101096:129	188 985.04

125388	86:10:0101096:13	229 360.14
125389	86:10:0101096:130	182 623.97
125390	86:10:0101096:131	234 944.76
125391	86:10:0101096:132	178 763.74
125392	86:10:0101096:133	190 610.40
125393	86:10:0101096:134	190 898.53
125394	86:10:0101096:135	184 700.00
125395	86:10:0101096:136	192 821.58
125396	86:10:0101096:137	178 553.18
125397	86:10:0101096:138	190 600.08
125398	86:10:0101096:139	187 639.96
125399	86:10:0101096:14	245 662.80
125400	86:10:0101096:140	186 088.94
125401	86:10:0101096:141	185 726.93
125402	86:10:0101096:142	140 926.10
125403	86:10:0101096:143	184 695.00
125404	86:10:0101096:144	299 214.00
125405	86:10:0101096:145	193 746.61
125406	86:10:0101096:146	197 193.11
125407	86:10:0101096:147	186 436.18
125408	86:10:0101096:148	194 171.42
125409	86:10:0101096:149	226 097.28
125410	86:10:0101096:15	195 803.20
125411	86:10:0101096:150	225 370.60
125412	86:10:0101096:151	244 202.95
125413	86:10:0101096:152	254 941.20
125414	86:10:0101096:153	292 217.56
125415	86:10:0101096:154	221 388.81
125416	86:10:0101096:155	282 659.85
125417	86:10:0101096:156	192 424.15
125418	86:10:0101096:157	193 248.50
125419	86:10:0101096:158	276 016.50
125420	86:10:0101096:159	225 758.39
125421	86:10:0101096:16	197 998.40
125422	86:10:0101096:160	210 239.81
125423	86:10:0101096:161	129 290.00
125424	86:10:0101096:162	363 947.65
125425	86:10:0101096:163	382 411.80
125426	86:10:0101096:164	437 452.48
125427	86:10:0101096:165	453 339.69
125428	86:10:0101096:166	192 145.20
125429	86:10:0101096:167	212 468.25
125430	86:10:0101096:168	180 363.24
125431	86:10:0101096:169	184 760.00

125432	86:10:0101096:17	171 092.39
125433	86:10:0101096:170	191 467.41
125434	86:10:0101096:171	192 974.56
125435	86:10:0101096:172	198 785.22
125436	86:10:0101096:173	229 471.92
125437	86:10:0101096:174	239 766.46
125438	86:10:0101096:175	184 186.53
125439	86:10:0101096:176	188 600.86
125440	86:10:0101096:177	185 878.62
125441	86:10:0101096:178	185 139.54
125442	86:10:0101096:179	431 840.29
125443	86:10:0101096:18	292 870.76
125444	86:10:0101096:180	173 601.54
125445	86:10:0101096:181	198 014.48
125446	86:10:0101096:182	423 240.72
125447	86:10:0101096:183	221 610.00
125448	86:10:0101096:184	214 615.59
125449	86:10:0101096:185	195 782.00
125450	86:10:0101096:186	204 647.60
125451	86:10:0101096:19	206 892.00
125452	86:10:0101096:2	214 789.81
125453	86:10:0101096:20	335 857.32
125454	86:10:0101096:21	206 864.00
125455	86:10:0101096:22	180 252.56
125456	86:10:0101096:23	221 688.00
125457	86:10:0101096:270	188 100.95
125458	86:10:0101096:272	186 177.60
125459	86:10:0101096:274	269 662.00
125460	86:10:0101096:275	180 267.20
125461	86:10:0101096:276	184 700.00
125462	86:10:0101096:3	285 627.20
125463	86:10:0101096:34	195 766.10
125464	86:10:0101096:35	189 491.94
125465	86:10:0101096:36	195 011.52
125466	86:10:0101096:37	188 353.20
125467	86:10:0101096:38	183 197.60
125468	86:10:0101096:39	200 214.80
125469	86:10:0101096:4	188 265.73
125470	86:10:0101096:40	183 941.28
125471	86:10:0101096:41	203 197.50
125472	86:10:0101096:42	190 625.88
125473	86:10:0101096:43	197 596.90
125474	86:10:0101096:44	206 880.80
125475	86:10:0101096:45	331 492.17

125476	86:10:0101096:46	331 093.22
125477	86:10:0101096:47	378 932.58
125478	86:10:0101096:48	385 132.75
125479	86:10:0101096:49	269 980.23
125480	86:10:0101096:5	243 626.93
125481	86:10:0101096:50	298 083.64
125482	86:10:0101096:51	222 171.94
125483	86:10:0101096:52	224 366.17
125484	86:10:0101096:53	90 240.73
125485	86:10:0101096:54	237 265.62
125486	86:10:0101096:55	190 078.46
125487	86:10:0101096:56	178 889.34
125488	86:10:0101096:57	179 971.68
125489	86:10:0101096:58	188 445.72
125490	86:10:0101096:59	176 909.07
125491	86:10:0101096:6	197 619.30
125492	86:10:0101096:60	183 222.40
125493	86:10:0101096:61	188 358.30
125494	86:10:0101096:62	184 748.02
125495	86:10:0101096:63	187 255.38
125496	86:10:0101096:64	189 471.42
125497	86:10:0101096:65	202 409.28
125498	86:10:0101096:66	185 213.47
125499	86:10:0101096:67	186 521.75
125500	86:10:0101096:68	185 571.78
125501	86:10:0101096:69	195 022.08
125502	86:10:0101096:7	207 233.40
125503	86:10:0101096:70	196 130.16
125504	86:10:0101096:71	299 518.52
125505	86:10:0101096:72	289 794.30
125506	86:10:0101096:73	296 563.96
125507	86:10:0101096:74	251 876.24
125508	86:10:0101096:75	178 124.68
125509	86:10:0101096:76	186 167.52
125510	86:10:0101096:77	198 190.49
125511	86:10:0101096:78	190 969.46
125512	86:10:0101096:79	184 685.00
125513	86:10:0101096:8	216 151.65
125514	86:10:0101096:80	190 610.40
125515	86:10:0101096:81	197 728.74
125516	86:10:0101096:82	240 830.33
125517	86:10:0101096:83	189 112.32
125518	86:10:0101096:84	195 016.80
125519	86:10:0101096:85	190 215.25

125520	86:10:0101096:86	191 323.30
125521	86:10:0101096:87	184 675.00
125522	86:10:0101096:88	191 687.46
125523	86:10:0101096:89	200 802.15
125524	86:10:0101096:9	188 373.60
125525	86:10:0101096:90	191 356.59
125526	86:10:0101096:91	183 920.57
125527	86:10:0101096:92	188 671.05
125528	86:10:0101096:93	224 454.83
125529	86:10:0101096:94	183 189.15
125530	86:10:0101096:95	186 506.37
125531	86:10:0101096:96	189 112.32
125532	86:10:0101096:97	194 019.00
125533	86:10:0101096:98	198 737.20
125534	86:10:0101096:99	178 036.34
125535	86:10:0101097:1	224 082.56
125536	86:10:0101097:10	188 475.60
125537	86:10:0101097:11	161 928.60
125538	86:10:0101097:12	188 501.10
125539	86:10:0101097:13	190 723.92
125540	86:10:0101097:14	195 935.70
125541	86:10:0101097:15	182 961.90
125542	86:10:0101097:16	206 220.06
125543	86:10:0101097:17	189 630.45
125544	86:10:0101097:18	205 089.15
125545	86:10:0101097:19	204 068.88
125546	86:10:0101097:2	213 360.81
125547	86:10:0101097:20	110 898.00
125548	86:10:0101097:21	110 895.00
125549	86:10:0101097:22	227 304.00
125550	86:10:0101097:23	325 916.64
125551	86:10:0101097:24	219 864.76
125552	86:10:0101097:25	184 060.80
125553	86:10:0101097:26	185 841.24
125554	86:10:0101097:27	150 439.41
125555	86:10:0101097:28	141 202.48
125556	86:10:0101097:29	172 109.86
125557	86:10:0101097:3	388 185.00
125558	86:10:0101097:30	182 247.31
125559	86:10:0101097:31	183 361.28
125560	86:10:0101097:32	255 887.93
125561	86:10:0101097:33	145 548.96
125562	86:10:0101097:34	154 160.73
125563	86:10:0101097:35	157 131.00

125564	86:10:0101097:36	185 918.86
125565	86:10:0101097:37	272 827.61
125566	86:10:0101097:38	259 508.34
125567	86:10:0101097:39	280 260.67
125568	86:10:0101097:4	276 637.83
125569	86:10:0101097:40	223 995.78
125570	86:10:0101097:41	35 993.60
125571	86:10:0101097:42	188 506.20
125572	86:10:0101097:43	204 366.59
125573	86:10:0101097:44	160 032.47
125574	86:10:0101097:45	221 772.00
125575	86:10:0101097:46	225 098.58
125576	86:10:0101097:47	179 270.55
125577	86:10:0101097:48	218 087.60
125578	86:10:0101097:49	208 835.30
125579	86:10:0101097:5	139 750.38
125580	86:10:0101097:50	209 227.56
125581	86:10:0101097:51	231 489.31
125582	86:10:0101097:52	206 758.04
125583	86:10:0101097:53	177 728.08
125584	86:10:0101097:54	173 318.95
125585	86:10:0101097:55	219 923.90
125586	86:10:0101097:56	225 309.26
125587	86:10:0101097:57	164 480.90
125588	86:10:0101097:58	194 414.86
125589	86:10:0101097:59	238 022.40
125590	86:10:0101097:6	138 271.54
125591	86:10:0101097:60	232 904.95
125592	86:10:0101097:61	246 146.94
125593	86:10:0101097:62	244 640.39
125594	86:10:0101097:63	299 713.16
125595	86:10:0101097:64	180 511.32
125596	86:10:0101097:65	241 058.77
125597	86:10:0101097:66	246 780.49
125598	86:10:0101097:67	236 531.20
125599	86:10:0101097:68	232 461.41
125600	86:10:0101097:69	204 388.80
125601	86:10:0101097:7	193 670.40
125602	86:10:0101097:70	176 101.75
125603	86:10:0101097:71	233 237.61
125604	86:10:0101097:72	178 415.57
125605	86:10:0101097:73	153 770.24
125606	86:10:0101097:74	208 107.32
125607	86:10:0101097:75	222 880.86

125608	86:10:0101097:76	158 566.98
125609	86:10:0101097:77	203 239.25
125610	86:10:0101097:78	194 372.07
125611	86:10:0101097:79	166 927.78
125612	86:10:0101097:8	218 439.51
125613	86:10:0101097:80	155 240.40
125614	86:10:0101097:81	244 688.44
125615	86:10:0101097:82	221 772.00
125616	86:10:0101097:83	236 231.53
125617	86:10:0101097:84	151 174.58
125618	86:10:0101097:85	248 148.08
125619	86:10:0101097:86	343 746.60
125620	86:10:0101097:87	245 509.00
125621	86:10:0101097:88	213 623.02
125622	86:10:0101097:89	232 146.48
125623	86:10:0101097:9	166 441.50
125624	86:10:0101097:90	210 173.32
125625	86:10:0101097:91	266 148.00
125626	86:10:0101098:1	201 579.15
125627	86:10:0101098:10	198 955.09
125628	86:10:0101098:11	201 600.95
125629	86:10:0101098:12	193 296.23
125630	86:10:0101098:13	199 767.60
125631	86:10:0101098:14	195 752.10
125632	86:10:0101098:15	190 999.40
125633	86:10:0101098:16	203 397.11
125634	86:10:0101098:17	179 585.52
125635	86:10:0101098:18	184 930.00
125636	86:10:0101098:19	201 888.96
125637	86:10:0101098:2	194 884.60
125638	86:10:0101098:20	179 248.95
125639	86:10:0101098:21	217 133.71
125640	86:10:0101098:22	207 076.80
125641	86:10:0101098:23	192 563.91
125642	86:10:0101098:24	211 356.50
125643	86:10:0101098:25	198 840.43
125644	86:10:0101098:26	199 724.40
125645	86:10:0101098:27	187 848.24
125646	86:10:0101098:28	193 426.32
125647	86:10:0101098:29	190 806.48
125648	86:10:0101098:3	194 202.75
125649	86:10:0101098:30	189 275.86
125650	86:10:0101098:31	275 538.25
125651	86:10:0101098:32	191 227.96

125652	86:10:0101098:33	184 945.00
125653	86:10:0101098:34	186 239.30
125654	86:10:0101098:35	219 142.05
125655	86:10:0101098:36	198 141.40
125656	86:10:0101098:37	197 760.44
125657	86:10:0101098:38	198 282.48
125658	86:10:0101098:39	192 955.96
125659	86:10:0101098:4	200 496.64
125660	86:10:0101098:40	204 025.87
125661	86:10:0101098:41	244 920.14
125662	86:10:0101098:42	157 279.27
125663	86:10:0101098:43	194 530.58
125664	86:10:0101098:44	199 702.80
125665	86:10:0101098:45	197 859.05
125666	86:10:0101098:46	190 352.15
125667	86:10:0101098:47	186 039.58
125668	86:10:0101098:48	213 426.53
125669	86:10:0101098:49	200 132.13
125670	86:10:0101098:5	201 905.34
125671	86:10:0101098:6	201 144.00
125672	86:10:0101098:7	203 308.34
125673	86:10:0101098:8	196 991.13
125674	86:10:0101098:9	199 650.43
125675	86:10:0101099:1	97057 023.28
125676	86:10:0101099:115	586 811.20
125677	86:10:0101099:12	1080 805.60
125678	86:10:0101099:18	923 455.52
125679	86:10:0101099:19	1374 373.60
125680	86:10:0101099:21	61 769.60
125681	86:10:0101100:1	169 156.93
125682	86:10:0101100:10	198 266.40
125683	86:10:0101100:11	184 120.56
125684	86:10:0101100:118	221 170.30
125685	86:10:0101100:12	239 760.00
125686	86:10:0101100:121	166 432.50
125687	86:10:0101100:13	221 946.00
125688	86:10:0101100:14	208 925.70
125689	86:10:0101100:15	224 370.98
125690	86:10:0101100:16	246 438.45
125691	86:10:0101100:17	212 145.96
125692	86:10:0101100:18	174 728.24
125693	86:10:0101100:19	183 523.27
125694	86:10:0101100:2	199 756.80
125695	86:10:0101100:20	168 085.73

125696	86:10:0101100:21	185 246.77
125697	86:10:0101100:22	206 281.44
125698	86:10:0101100:23	202 595.60
125699	86:10:0101100:24	337 951.50
125700	86:10:0101100:25	222 623.81
125701	86:10:0101100:26	181 537.43
125702	86:10:0101100:27	169 010.35
125703	86:10:0101100:28	173 763.70
125704	86:10:0101100:29	189 518.54
125705	86:10:0101100:3	195 555.43
125706	86:10:0101100:30	192 983.40
125707	86:10:0101100:31	296 131.50
125708	86:10:0101100:32	354 599.84
125709	86:10:0101100:33	176 144.76
125710	86:10:0101100:34	199 295.25
125711	86:10:0101100:35	193 368.79
125712	86:10:0101100:36	241 301.24
125713	86:10:0101100:37	301 395.15
125714	86:10:0101100:38	409 357.53
125715	86:10:0101100:39	184 555.15
125716	86:10:0101100:4	217 776.86
125717	86:10:0101100:40	194 134.50
125718	86:10:0101100:41	191 212.45
125719	86:10:0101100:42	211 461.74
125720	86:10:0101100:43	223 152.70
125721	86:10:0101100:44	256 398.51
125722	86:10:0101100:45	176 988.02
125723	86:10:0101100:46	177 873.80
125724	86:10:0101100:47	169 058.44
125725	86:10:0101100:48	166 405.50
125726	86:10:0101100:49	200 329.25
125727	86:10:0101100:5	286 033.19
125728	86:10:0101100:50	196 002.01
125729	86:10:0101100:51	211 190.06
125730	86:10:0101100:52	272 202.24
125731	86:10:0101100:53	199 386.14
125732	86:10:0101100:54	189 644.29
125733	86:10:0101100:55	189 727.92
125734	86:10:0101100:56	166 303.05
125735	86:10:0101100:57	210 204.25
125736	86:10:0101100:58	191 064.51
125737	86:10:0101100:59	223 115.71
125738	86:10:0101100:6	207 065.60
125739	86:10:0101100:60	366 551.08

125740	86:10:0101100:61	187 447.79
125741	86:10:0101100:62	174 573.92
125742	86:10:0101100:63	218 457.09
125743	86:10:0101100:64	207 326.81
125744	86:10:0101100:65	213 779.08
125745	86:10:0101100:66	224 492.88
125746	86:10:0101100:67	245 443.56
125747	86:10:0101100:68	195 339.98
125748	86:10:0101100:69	203 417.50
125749	86:10:0101100:7	217 430.64
125750	86:10:0101100:70	215 511.60
125751	86:10:0101100:71	209 733.30
125752	86:10:0101100:72	213 126.06
125753	86:10:0101100:73	272 623.83
125754	86:10:0101100:74	259 704.90
125755	86:10:0101100:75	218 592.45
125756	86:10:0101100:76	210 145.07
125757	86:10:0101100:77	221 952.00
125758	86:10:0101100:78	237 125.13
125759	86:10:0101100:79	225 124.00
125760	86:10:0101100:8	212 385.74
125761	86:10:0101100:80	288 142.74
125762	86:10:0101100:81	262 315.82
125763	86:10:0101100:82	220 822.64
125764	86:10:0101100:84	219 631.72
125765	86:10:0101100:85	268 590.96
125766	86:10:0101100:86	227 901.52
125767	86:10:0101100:87	201 568.25
125768	86:10:0101100:88	201 449.90
125769	86:10:0101100:89	201 660.90
125770	86:10:0101100:9	184 980.00
125771	86:10:0101100:90	227 920.00
125772	86:10:0101100:91	204 963.47
125773	86:10:0101100:92	206 146.99
125774	86:10:0101100:93	222 357.98
125775	86:10:0101100:94	199 719.00
125776	86:10:0101100:95	289 717.83
125777	86:10:0101101:1	203 234.02
125778	86:10:0101101:10	221 736.00
125779	86:10:0101101:100	182 917.35
125780	86:10:0101101:11	346 193.39
125781	86:10:0101101:12	222 123.59
125782	86:10:0101101:126	309 304.98
125783	86:10:0101101:13	193 987.50

125784	86:10:0101101:14	236 875.14
125785	86:10:0101101:15	229 090.00
125786	86:10:0101101:16	188 460.30
125787	86:10:0101101:17	188 465.40
125788	86:10:0101101:18	251 841.51
125789	86:10:0101101:19	199 692.03
125790	86:10:0101101:2	303 567.67
125791	86:10:0101101:20	203 099.18
125792	86:10:0101101:21	209 525.48
125793	86:10:0101101:22	207 160.43
125794	86:10:0101101:23	192 726.20
125795	86:10:0101101:24	185 858.50
125796	86:10:0101101:25	184 980.64
125797	86:10:0101101:26	189 950.95
125798	86:10:0101101:27	178 340.00
125799	86:10:0101101:28	185 490.60
125800	86:10:0101101:29	217 980.56
125801	86:10:0101101:3	196 932.84
125802	86:10:0101101:30	189 527.85
125803	86:10:0101101:31	209 155.94
125804	86:10:0101101:32	191 451.28
125805	86:10:0101101:33	225 108.99
125806	86:10:0101101:34	298 909.32
125807	86:10:0101101:35	286 763.04
125808	86:10:0101101:36	230 592.96
125809	86:10:0101101:37	355 780.35
125810	86:10:0101101:38	247 900.95
125811	86:10:0101101:39	294 082.20
125812	86:10:0101101:4	188 475.60
125813	86:10:0101101:40	302 745.65
125814	86:10:0101101:41	207 356.82
125815	86:10:0101101:42	327 826.33
125816	86:10:0101101:43	251 711.22
125817	86:10:0101101:44	274 291.07
125818	86:10:0101101:45	207 311.94
125819	86:10:0101101:46	290 887.11
125820	86:10:0101101:47	232 176.07
125821	86:10:0101101:48	336 290.50
125822	86:10:0101101:49	211 399.76
125823	86:10:0101101:5	201 035.20
125824	86:10:0101101:50	98 318.92
125825	86:10:0101101:51	200 098.52
125826	86:10:0101101:52	204 747.32
125827	86:10:0101101:53	219 518.64

125828	86:10:0101101:54	336 345.10
125829	86:10:0101101:55	314 538.11
125830	86:10:0101101:56	191 480.85
125831	86:10:0101101:57	208 819.66
125832	86:10:0101101:58	197 345.04
125833	86:10:0101101:59	198 941.86
125834	86:10:0101101:6	221 378.42
125835	86:10:0101101:60	276 038.91
125836	86:10:0101101:61	179 596.44
125837	86:10:0101101:62	215 730.06
125838	86:10:0101101:63	259 082.59
125839	86:10:0101101:64	197 334.36
125840	86:10:0101101:65	213 594.12
125841	86:10:0101101:66	292 651.92
125842	86:10:0101101:67	177 009.66
125843	86:10:0101101:68	239 121.94
125844	86:10:0101101:69	307 985.72
125845	86:10:0101101:7	201 067.84
125846	86:10:0101101:70	181 499.57
125847	86:10:0101101:71	196 377.25
125848	86:10:0101101:72	188 284.33
125849	86:10:0101101:73	198 432.24
125850	86:10:0101101:74	189 485.33
125851	86:10:0101101:75	183 557.91
125852	86:10:0101101:76	273 836.55
125853	86:10:0101101:77	196 215.12
125854	86:10:0101101:78	201 029.76
125855	86:10:0101101:79	293 714.09
125856	86:10:0101101:8	212 814.72
125857	86:10:0101101:80	195 556.87
125858	86:10:0101101:81	212 843.95
125859	86:10:0101101:82	202 034.91
125860	86:10:0101101:83	214 318.42
125861	86:10:0101101:84	193 258.96
125862	86:10:0101101:85	188 949.50
125863	86:10:0101101:86	191 780.88
125864	86:10:0101101:87	230 599.20
125865	86:10:0101101:88	148 410.96
125866	86:10:0101101:89	188 502.35
125867	86:10:0101101:9	266 018.40
125868	86:10:0101101:90	236 512.00
125869	86:10:0101101:91	197 371.31
125870	86:10:0101101:92	201 035.20
125871	86:10:0101101:93	186 765.52

125872	86:10:0101101:94	250 555.51
125873	86:10:0101101:95	258 567.14
125874	86:10:0101101:96	215 101.38
125875	86:10:0101101:97	226 213.56
125876	86:10:0101101:98	188 470.50
125877	86:10:0101101:99	219 888.20
125878	86:10:0101102:1	177 987.21
125879	86:10:0101102:10	172 375.50
125880	86:10:0101102:100	197 554.57
125881	86:10:0101102:101	199 307.48
125882	86:10:0101102:102	167 994.20
125883	86:10:0101102:103	177 459.92
125884	86:10:0101102:104	191 919.00
125885	86:10:0101102:105	196 740.81
125886	86:10:0101102:106	194 162.96
125887	86:10:0101102:107	169 341.35
125888	86:10:0101102:108	181 949.87
125889	86:10:0101102:109	176 396.08
125890	86:10:0101102:11	194 607.00
125891	86:10:0101102:110	196 261.28
125892	86:10:0101102:111	186 416.83
125893	86:10:0101102:112	177 721.67
125894	86:10:0101102:113	249 764.18
125895	86:10:0101102:114	246 973.79
125896	86:10:0101102:115	185 285.00
125897	86:10:0101102:116	323 603.64
125898	86:10:0101102:117	240 870.50
125899	86:10:0101102:118	207 962.70
125900	86:10:0101102:119	354 018.50
125901	86:10:0101102:12	210 729.15
125902	86:10:0101102:120	204 184.07
125903	86:10:0101102:121	227 904.26
125904	86:10:0101102:122	259 147.26
125905	86:10:0101102:123	252 837.86
125906	86:10:0101102:124	381 242.42
125907	86:10:0101102:125	283 096.95
125908	86:10:0101102:126	185 285.00
125909	86:10:0101102:127	270 029.76
125910	86:10:0101102:128	229 164.19
125911	86:10:0101102:129	184 095.47
125912	86:10:0101102:13	206 727.84
125913	86:10:0101102:130	186 893.27
125914	86:10:0101102:131	188 694.24
125915	86:10:0101102:132	189 672.55

125916	86:10:0101102:133	176 246.80
125917	86:10:0101102:134	199 277.72
125918	86:10:0101102:135	179 641.22
125919	86:10:0101102:136	188 990.70
125920	86:10:0101102:137	179 852.55
125921	86:10:0101102:138	198 754.16
125922	86:10:0101102:139	175 976.28
125923	86:10:0101102:14	188 939.70
125924	86:10:0101102:140	187 938.28
125925	86:10:0101102:141	177 984.00
125926	86:10:0101102:142	180 878.92
125927	86:10:0101102:143	179 122.42
125928	86:10:0101102:144	180 569.86
125929	86:10:0101102:145	193 519.07
125930	86:10:0101102:146	187 878.99
125931	86:10:0101102:147	181 662.60
125932	86:10:0101102:148	189 824.00
125933	86:10:0101102:149	183 969.48
125934	86:10:0101102:15	195 237.69
125935	86:10:0101102:150	196 772.67
125936	86:10:0101102:151	195 449.74
125937	86:10:0101102:152	176 154.16
125938	86:10:0101102:153	185 285.00
125939	86:10:0101102:154	206 363.02
125940	86:10:0101102:155	182 003.88
125941	86:10:0101102:156	196 283.52
125942	86:10:0101102:157	185 705.67
125943	86:10:0101102:158	192 666.75
125944	86:10:0101102:159	190 102.41
125945	86:10:0101102:16	206 632.98
125946	86:10:0101102:160	191 245.08
125947	86:10:0101102:161	196 439.20
125948	86:10:0101102:162	184 568.76
125949	86:10:0101102:163	184 936.66
125950	86:10:0101102:164	179 059.42
125951	86:10:0101102:165	186 787.44
125952	86:10:0101102:166	185 826.03
125953	86:10:0101102:167	191 047.36
125954	86:10:0101102:168	178 619.56
125955	86:10:0101102:169	182 064.75
125956	86:10:0101102:17	254 032.66
125957	86:10:0101102:170	197 613.86
125958	86:10:0101102:171	187 137.85
125959	86:10:0101102:172	180 515.76

125960	86:10:0101102:173	188 990.70
125961	86:10:0101102:174	188 534.90
125962	86:10:0101102:175	192 310.26
125963	86:10:0101102:176	185 288.71
125964	86:10:0101102:177	171 770.31
125965	86:10:0101102:178	178 215.31
125966	86:10:0101102:179	158 363.09
125967	86:10:0101102:18	215 520.42
125968	86:10:0101102:180	163 761.00
125969	86:10:0101102:181	207 096.75
125970	86:10:0101102:182	191 121.48
125971	86:10:0101102:183	197 962.20
125972	86:10:0101102:184	200 026.27
125973	86:10:0101102:185	189 299.95
125974	86:10:0101102:186	219 141.91
125975	86:10:0101102:187	200 107.80
125976	86:10:0101102:188	188 712.77
125977	86:10:0101102:189	211 885.96
125978	86:10:0101102:19	249 818.10
125979	86:10:0101102:190	189 644.80
125980	86:10:0101102:191	203 980.26
125981	86:10:0101102:192	187 586.24
125982	86:10:0101102:193	197 793.60
125983	86:10:0101102:194	186 666.48
125984	86:10:0101102:195	197 558.28
125985	86:10:0101102:196	225 569.66
125986	86:10:0101102:197	184 058.41
125987	86:10:0101102:198	257 153.35
125988	86:10:0101102:199	284 931.27
125989	86:10:0101102:2	182 689.60
125990	86:10:0101102:20	200 827.26
125991	86:10:0101102:200	236 301.37
125992	86:10:0101102:201	245 284.24
125993	86:10:0101102:202	304 937.96
125994	86:10:0101102:203	330 865.43
125995	86:10:0101102:204	272 676.52
125996	86:10:0101102:205	324 041.23
125997	86:10:0101102:206	255 923.05
125998	86:10:0101102:207	241 903.85
125999	86:10:0101102:208	222 342.00
126000	86:10:0101102:209	195 334.86
126001	86:10:0101102:21	193 014.87
126002	86:10:0101102:210	216 348.64
126003	86:10:0101102:211	245 297.48

126004	86:10:0101102:212	215 275.23
126005	86:10:0101102:213	194 382.49
126006	86:10:0101102:214	189 289.73
126007	86:10:0101102:215	224 844.94
126008	86:10:0101102:216	309 274.02
126009	86:10:0101102:217	195 772.13
126010	86:10:0101102:218	222 342.00
126011	86:10:0101102:219	192 422.18
126012	86:10:0101102:22	202 462.26
126013	86:10:0101102:220	191 603.22
126014	86:10:0101102:221	185 285.00
126015	86:10:0101102:222	262 156.04
126016	86:10:0101102:223	179 037.19
126017	86:10:0101102:224	177 041.64
126018	86:10:0101102:225	134 887.48
126019	86:10:0101102:226	186 211.43
126020	86:10:0101102:227	182 977.60
126021	86:10:0101102:228	182 327.85
126022	86:10:0101102:229	185 285.00
126023	86:10:0101102:23	193 755.81
126024	86:10:0101102:230	185 488.81
126025	86:10:0101102:231	186 619.05
126026	86:10:0101102:232	181 520.01
126027	86:10:0101102:233	187 601.06
126028	86:10:0101102:234	178 855.61
126029	86:10:0101102:235	157 447.78
126030	86:10:0101102:236	182 587.25
126031	86:10:0101102:237	187 615.89
126032	86:10:0101102:238	177 399.27
126033	86:10:0101102:239	184 128.56
126034	86:10:0101102:24	202 451.34
126035	86:10:0101102:240	187 467.94
126036	86:10:0101102:241	167 575.46
126037	86:10:0101102:242	185 751.92
126038	86:10:0101102:243	182 557.60
126039	86:10:0101102:244	203 813.50
126040	86:10:0101102:245	162 776.58
126041	86:10:0101102:246	189 828.19
126042	86:10:0101102:247	184 147.35
126043	86:10:0101102:248	181 198.95
126044	86:10:0101102:249	172 676.30
126045	86:10:0101102:25	199 731.84
126046	86:10:0101102:250	181 579.30
126047	86:10:0101102:251	185 285.00

126048	86:10:0101102:252	187 142.90
126049	86:10:0101102:253	185 570.34
126050	86:10:0101102:254	184 558.80
126051	86:10:0101102:255	200 500.01
126052	86:10:0101102:256	185 903.85
126053	86:10:0101102:257	182 383.44
126054	86:10:0101102:258	187 137.85
126055	86:10:0101102:259	185 877.91
126056	86:10:0101102:26	206 672.04
126057	86:10:0101102:260	190 514.10
126058	86:10:0101102:261	181 182.79
126059	86:10:0101102:262	198 343.89
126060	86:10:0101102:263	185 335.00
126061	86:10:0101102:264	209 435.05
126062	86:10:0101102:265	185 989.08
126063	86:10:0101102:266	192 711.22
126064	86:10:0101102:267	181 272.30
126065	86:10:0101102:268	184 451.22
126066	86:10:0101102:269	196 072.29
126067	86:10:0101102:27	190 472.98
126068	86:10:0101102:270	194 263.91
126069	86:10:0101102:271	209 242.35
126070	86:10:0101102:272	174 671.88
126071	86:10:0101102:273	234 967.32
126072	86:10:0101102:274	287 099.11
126073	86:10:0101102:275	178 170.06
126074	86:10:0101102:276	194 441.78
126075	86:10:0101102:277	366 701.42
126076	86:10:0101102:278	198 007.20
126077	86:10:0101102:279	209 490.70
126078	86:10:0101102:28	175 635.96
126079	86:10:0101102:280	171 073.64
126080	86:10:0101102:281	180 704.75
126081	86:10:0101102:282	249 263.91
126082	86:10:0101102:283	324 864.60
126083	86:10:0101102:284	329 003.16
126084	86:10:0101102:285	238 856.40
126085	86:10:0101102:286	256 345.50
126086	86:10:0101102:287	220 478.03
126087	86:10:0101102:288	239 985.24
126088	86:10:0101102:289	213 033.28
126089	86:10:0101102:29	181 687.10
126090	86:10:0101102:290	208 712.44
126091	86:10:0101102:291	211 019.34

126092	86:10:0101102:292	201 742.40
126093	86:10:0101102:293	201 731.52
126094	86:10:0101102:294	195 275.57
126095	86:10:0101102:295	174 990.57
126096	86:10:0101102:296	194 293.96
126097	86:10:0101102:297	185 380.00
126098	86:10:0101102:298	194 273.00
126099	86:10:0101102:299	184 623.54
126100	86:10:0101102:3	200 188.80
126101	86:10:0101102:30	177 161.14
126102	86:10:0101102:300	202 402.20
126103	86:10:0101102:301	189 051.90
126104	86:10:0101102:302	185 948.32
126105	86:10:0101102:303	186 807.60
126106	86:10:0101102:304	221 284.02
126107	86:10:0101102:305	185 285.00
126108	86:10:0101102:306	240 800.09
126109	86:10:0101102:307	186 971.09
126110	86:10:0101102:308	228 882.56
126111	86:10:0101102:309	185 675.61
126112	86:10:0101102:31	185 180.00
126113	86:10:0101102:310	190 780.55
126114	86:10:0101102:311	188 705.36
126115	86:10:0101102:312	176 020.75
126116	86:10:0101102:313	185 285.00
126117	86:10:0101102:314	200 741.47
126118	86:10:0101102:315	188 990.70
126119	86:10:0101102:316	200 508.02
126120	86:10:0101102:317	182 681.15
126121	86:10:0101102:318	191 569.18
126122	86:10:0101102:319	185 285.00
126123	86:10:0101102:32	192 232.41
126124	86:10:0101102:320	194 471.43
126125	86:10:0101102:321	194 471.43
126126	86:10:0101102:322	185 285.00
126127	86:10:0101102:323	187 953.10
126128	86:10:0101102:324	189 943.06
126129	86:10:0101102:325	193 092.91
126130	86:10:0101102:326	185 285.00
126131	86:10:0101102:327	199 325.90
126132	86:10:0101102:328	188 929.50
126133	86:10:0101102:329	200 330.14
126134	86:10:0101102:33	175 426.24
126135	86:10:0101102:330	189 402.03

126136	86:10:0101102:331	207 578.49
126137	86:10:0101102:332	188 919.30
126138	86:10:0101102:333	200 274.56
126139	86:10:0101102:334	192 242.79
126140	86:10:0101102:335	189 791.54
126141	86:10:0101102:336	179 273.60
126142	86:10:0101102:337	234 080.16
126143	86:10:0101102:338	185 285.00
126144	86:10:0101102:339	244 924.54
126145	86:10:0101102:34	190 797.20
126146	86:10:0101102:340	187 263.84
126147	86:10:0101102:341	292 103.72
126148	86:10:0101102:342	298 792.26
126149	86:10:0101102:343	217 046.55
126150	86:10:0101102:344	215 770.68
126151	86:10:0101102:345	238 392.25
126152	86:10:0101102:346	262 505.16
126153	86:10:0101102:347	223 501.88
126154	86:10:0101102:348	202 712.91
126155	86:10:0101102:349	158 706.68
126156	86:10:0101102:35	185 460.00
126157	86:10:0101102:350	237 401.96
126158	86:10:0101102:351	279 202.26
126159	86:10:0101102:352	314 894.10
126160	86:10:0101102:353	343 881.55
126161	86:10:0101102:354	397 532.67
126162	86:10:0101102:355	266 647.35
126163	86:10:0101102:356	194 549.25
126164	86:10:0101102:357	180 271.19
126165	86:10:0101102:358	174 779.34
126166	86:10:0101102:359	210 985.20
126167	86:10:0101102:36	196 703.64
126168	86:10:0101102:360	293 721.12
126169	86:10:0101102:361	206 917.56
126170	86:10:0101102:362	225 369.56
126171	86:10:0101102:363	207 978.71
126172	86:10:0101102:364	180 915.98
126173	86:10:0101102:365	214 908.37
126174	86:10:0101102:366	178 340.37
126175	86:10:0101102:367	202 440.42
126176	86:10:0101102:368	174 998.72
126177	86:10:0101102:369	192 937.27
126178	86:10:0101102:37	187 483.12
126179	86:10:0101102:370	188 335.92

126180	86:10:0101102:371	190 189.62
126181	86:10:0101102:372	184 970.02
126182	86:10:0101102:373	188 842.47
126183	86:10:0101102:374	183 061.58
126184	86:10:0101102:375	184 237.90
126185	86:10:0101102:376	176 758.18
126186	86:10:0101102:377	144 040.56
126187	86:10:0101102:378	179 115.01
126188	86:10:0101102:379	177 550.93
126189	86:10:0101102:38	371 931.80
126190	86:10:0101102:380	185 285.00
126191	86:10:0101102:381	171 284.87
126192	86:10:0101102:382	191 136.30
126193	86:10:0101102:383	180 872.32
126194	86:10:0101102:384	183 061.58
126195	86:10:0101102:385	189 757.44
126196	86:10:0101102:386	191 214.12
126197	86:10:0101102:387	190 117.80
126198	86:10:0101102:388	183 795.31
126199	86:10:0101102:389	190 372.93
126200	86:10:0101102:39	44 511.60
126201	86:10:0101102:390	185 344.29
126202	86:10:0101102:391	189 691.08
126203	86:10:0101102:392	194 919.82
126204	86:10:0101102:393	182 794.77
126205	86:10:0101102:394	185 285.00
126206	86:10:0101102:395	200 462.14
126207	86:10:0101102:396	185 285.00
126208	86:10:0101102:397	191 666.22
126209	86:10:0101102:398	196 746.12
126210	86:10:0101102:399	199 952.16
126211	86:10:0101102:4	199 726.45
126212	86:10:0101102:40	193 212.85
126213	86:10:0101102:400	194 512.50
126214	86:10:0101102:401	196 359.70
126215	86:10:0101102:402	216 057.13
126216	86:10:0101102:403	200 115.21
126217	86:10:0101102:404	208 797.67
126218	86:10:0101102:405	204 035.84
126219	86:10:0101102:406	238 199.35
126220	86:10:0101102:407	186 118.78
126221	86:10:0101102:408	204 477.36
126222	86:10:0101102:409	180 693.64
126223	86:10:0101102:41	179 980.38

126224	86:10:0101102:410	170 302.85
126225	86:10:0101102:411	185 285.00
126226	86:10:0101102:412	179 785.74
126227	86:10:0101102:413	202 603.33
126228	86:10:0101102:414	186 370.77
126229	86:10:0101102:415	185 285.00
126230	86:10:0101102:416	187 960.52
126231	86:10:0101102:417	195 420.09
126232	86:10:0101102:418	199 626.06
126233	86:10:0101102:419	203 605.98
126234	86:10:0101102:42	185 405.00
126235	86:10:0101102:420	370 570.00
126236	86:10:0101102:421	200 952.70
126237	86:10:0101102:422	189 238.63
126238	86:10:0101102:423	182 631.72
126239	86:10:0101102:424	195 528.96
126240	86:10:0101102:425	193 504.24
126241	86:10:0101102:426	215 249.29
126242	86:10:0101102:427	205 388.42
126243	86:10:0101102:428	190 943.60
126244	86:10:0101102:429	205 533.15
126245	86:10:0101102:43	150 740.59
126246	86:10:0101102:430	185 285.00
126247	86:10:0101102:431	243 339.66
126248	86:10:0101102:432	226 302.18
126249	86:10:0101102:433	186 306.17
126250	86:10:0101102:434	193 652.47
126251	86:10:0101102:435	181 866.40
126252	86:10:0101102:436	182 742.89
126253	86:10:0101102:437	175 427.84
126254	86:10:0101102:438	192 218.36
126255	86:10:0101102:439	176 695.11
126256	86:10:0101102:44	190 508.96
126257	86:10:0101102:440	192 251.72
126258	86:10:0101102:441	191 799.62
126259	86:10:0101102:442	185 285.00
126260	86:10:0101102:443	186 997.03
126261	86:10:0101102:444	187 337.96
126262	86:10:0101102:445	193 761.04
126263	86:10:0101102:446	193 766.27
126264	86:10:0101102:447	182 946.70
126265	86:10:0101102:448	191 548.50
126266	86:10:0101102:449	188 586.78
126267	86:10:0101102:45	190 745.70

126268	86:10:0101102:450	180 808.88
126269	86:10:0101102:451	188 182.86
126270	86:10:0101102:452	199 715.67
126271	86:10:0101102:453	189 346.45
126272	86:10:0101102:454	200 462.14
126273	86:10:0101102:455	191 618.04
126274	86:10:0101102:456	213 077.75
126275	86:10:0101102:457	263 482.38
126276	86:10:0101102:458	196 083.41
126277	86:10:0101102:459	185 285.00
126278	86:10:0101102:46	188 396.88
126279	86:10:0101102:460	268 644.72
126280	86:10:0101102:461	486 280.48
126281	86:10:0101102:462	208 412.27
126282	86:10:0101102:463	280 043.45
126283	86:10:0101102:464	200 344.96
126284	86:10:0101102:465	212 199.09
126285	86:10:0101102:466	207 726.72
126286	86:10:0101102:467	196 305.75
126287	86:10:0101102:468	194 819.77
126288	86:10:0101102:469	202 431.27
126289	86:10:0101102:47	297 906.12
126290	86:10:0101102:470	215 416.05
126291	86:10:0101102:471	204 814.61
126292	86:10:0101102:472	187 036.85
126293	86:10:0101102:473	213 338.88
126294	86:10:0101102:474	185 285.00
126295	86:10:0101102:475	210 016.80
126296	86:10:0101102:476	187 241.61
126297	86:10:0101102:477	195 646.14
126298	86:10:0101102:478	194 567.78
126299	86:10:0101102:479	185 285.00
126300	86:10:0101102:48	296 688.00
126301	86:10:0101102:480	184 729.15
126302	86:10:0101102:481	185 285.00
126303	86:10:0101102:482	205 677.47
126304	86:10:0101102:483	214 708.26
126305	86:10:0101102:484	187 148.97
126306	86:10:0101102:485	196 349.10
126307	86:10:0101102:486	203 776.44
126308	86:10:0101102:487	191 236.35
126309	86:10:0101102:488	191 172.84
126310	86:10:0101102:489	183 799.01
126311	86:10:0101102:49	200 805.58

126312	86:10:0101102:490	185 859.38
126313	86:10:0101102:491	191 395.70
126314	86:10:0101102:492	188 990.70
126315	86:10:0101102:493	185 265.00
126316	86:10:0101102:494	197 884.38
126317	86:10:0101102:495	193 051.34
126318	86:10:0101102:496	187 868.85
126319	86:10:0101102:497	195 650.40
126320	86:10:0101102:498	181 579.30
126321	86:10:0101102:499	197 513.81
126322	86:10:0101102:5	179 273.60
126323	86:10:0101102:50	206 031.36
126324	86:10:0101102:500	186 767.28
126325	86:10:0101102:501	180 472.46
126326	86:10:0101102:502	190 710.14
126327	86:10:0101102:503	192 341.40
126328	86:10:0101102:504	186 141.02
126329	86:10:0101102:505	192 403.65
126330	86:10:0101102:506	190 865.59
126331	86:10:0101102:507	187 909.41
126332	86:10:0101102:508	190 503.82
126333	86:10:0101102:509	196 073.85
126334	86:10:0101102:51	218 259.84
126335	86:10:0101102:510	190 828.73
126336	86:10:0101102:511	196 861.61
126337	86:10:0101102:512	189 041.70
126338	86:10:0101102:513	185 907.56
126339	86:10:0101102:514	179 996.97
126340	86:10:0101102:515	194 549.25
126341	86:10:0101102:516	192 022.60
126342	86:10:0101102:517	183 130.74
126343	86:10:0101102:518	188 696.48
126344	86:10:0101102:519	186 333.71
126345	86:10:0101102:52	284 086.42
126346	86:10:0101102:520	191 667.41
126347	86:10:0101102:521	183 810.13
126348	86:10:0101102:522	177 960.00
126349	86:10:0101102:523	182 724.36
126350	86:10:0101102:524	192 424.44
126351	86:10:0101102:525	185 285.00
126352	86:10:0101102:526	192 434.82
126353	86:10:0101102:527	194 288.72
126354	86:10:0101102:528	189 872.66
126355	86:10:0101102:529	183 175.20

126356	86:10:0101102:53	190 442.14
126357	86:10:0101102:530	191 025.04
126358	86:10:0101102:531	193 933.63
126359	86:10:0101102:532	183 185.08
126360	86:10:0101102:533	180 960.16
126361	86:10:0101102:534	195 427.41
126362	86:10:0101102:535	200 033.69
126363	86:10:0101102:536	189 553.97
126364	86:10:0101102:537	289 618.98
126365	86:10:0101102:538	226 230.70
126366	86:10:0101102:539	245 906.70
126367	86:10:0101102:54	185 250.00
126368	86:10:0101102:540	185 285.00
126369	86:10:0101102:541	188 568.25
126370	86:10:0101102:542	195 205.16
126371	86:10:0101102:543	185 896.44
126372	86:10:0101102:544	191 522.65
126373	86:10:0101102:545	174 979.45
126374	86:10:0101102:546	192 623.60
126375	86:10:0101102:547	192 485.18
126376	86:10:0101102:548	198 888.69
126377	86:10:0101102:549	182 320.44
126378	86:10:0101102:55	183 442.05
126379	86:10:0101102:550	202 034.76
126380	86:10:0101102:551	169 824.82
126381	86:10:0101102:552	198 992.38
126382	86:10:0101102:553	180 541.70
126383	86:10:0101102:554	191 846.48
126384	86:10:0101102:555	214 068.08
126385	86:10:0101102:556	188 571.96
126386	86:10:0101102:557	265 694.98
126387	86:10:0101102:558	186 307.77
126388	86:10:0101102:559	216 272.72
126389	86:10:0101102:56	192 341.40
126390	86:10:0101102:560	181 086.48
126391	86:10:0101102:561	211 076.70
126392	86:10:0101102:562	176 761.89
126393	86:10:0101102:563	282 569.42
126394	86:10:0101102:564	188 858.10
126395	86:10:0101102:565	259 399.00
126396	86:10:0101102:566	225 774.57
126397	86:10:0101102:567	183 647.08
126398	86:10:0101102:568	218 940.17
126399	86:10:0101102:569	265 820.58

126400	86:10:0101102:57	366 172.56
126401	86:10:0101102:570	355 472.98
126402	86:10:0101102:571	201 312.15
126403	86:10:0101102:572	207 519.20
126404	86:10:0101102:573	191 443.87
126405	86:10:0101102:574	196 035.70
126406	86:10:0101102:575	181 405.13
126407	86:10:0101102:576	205 358.78
126408	86:10:0101102:577	187 923.46
126409	86:10:0101102:578	196 620.74
126410	86:10:0101102:579	196 335.40
126411	86:10:0101102:58	399 077.64
126412	86:10:0101102:580	190 884.75
126413	86:10:0101102:581	191 626.05
126414	86:10:0101102:582	199 028.31
126415	86:10:0101102:583	186 274.42
126416	86:10:0101102:584	207 963.88
126417	86:10:0101102:585	193 745.11
126418	86:10:0101102:586	202 701.79
126419	86:10:0101102:587	187 523.60
126420	86:10:0101102:588	198 114.13
126421	86:10:0101102:589	179 548.58
126422	86:10:0101102:59	173 351.88
126423	86:10:0101102:590	162 394.89
126424	86:10:0101102:591	183 917.60
126425	86:10:0101102:592	174 163.20
126426	86:10:0101102:593	186 248.48
126427	86:10:0101102:594	188 980.50
126428	86:10:0101102:595	184 625.39
126429	86:10:0101102:596	240 473.97
126430	86:10:0101102:597	204 610.23
126431	86:10:0101102:598	197 128.42
126432	86:10:0101102:599	221 148.76
126433	86:10:0101102:6	174 984.56
126434	86:10:0101102:60	162 618.77
126435	86:10:0101102:600	187 941.99
126436	86:10:0101102:601	163 347.26
126437	86:10:0101102:602	186 107.67
126438	86:10:0101102:603	192 811.28
126439	86:10:0101102:604	177 962.54
126440	86:10:0101102:605	185 285.00
126441	86:10:0101102:606	185 285.00
126442	86:10:0101102:607	185 285.00
126443	86:10:0101102:608	247 411.06

126444	86:10:0101102:609	202 222.02
126445	86:10:0101102:61	162 623.16
126446	86:10:0101102:610	188 890.65
126447	86:10:0101102:611	191 867.20
126448	86:10:0101102:612	184 443.81
126449	86:10:0101102:613	201 175.04
126450	86:10:0101102:614	191 126.40
126451	86:10:0101102:615	199 291.34
126452	86:10:0101102:616	193 729.66
126453	86:10:0101102:617	201 148.92
126454	86:10:0101102:618	181 140.27
126455	86:10:0101102:619	179 297.80
126456	86:10:0101102:62	209 434.20
126457	86:10:0101102:620	195 602.88
126458	86:10:0101102:621	185 230.00
126459	86:10:0101102:622	199 312.86
126460	86:10:0101102:623	185 792.68
126461	86:10:0101102:624	201 456.67
126462	86:10:0101102:625	185 245.00
126463	86:10:0101102:626	210 543.05
126464	86:10:0101102:627	183 768.00
126465	86:10:0101102:628	173 032.84
126466	86:10:0101102:629	208 890.31
126467	86:10:0101102:63	179 438.16
126468	86:10:0101102:630	182 009.16
126469	86:10:0101102:631	184 076.94
126470	86:10:0101102:632	191 818.15
126471	86:10:0101102:633	183 146.81
126472	86:10:0101102:634	190 102.41
126473	86:10:0101102:635	191 950.08
126474	86:10:0101102:636	189 361.27
126475	86:10:0101102:637	185 184.95
126476	86:10:0101102:638	186 670.93
126477	86:10:0101102:639	181 564.48
126478	86:10:0101102:64	188 497.97
126479	86:10:0101102:640	188 264.80
126480	86:10:0101102:641	177 399.27
126481	86:10:0101102:642	188 620.13
126482	86:10:0101102:643	190 046.82
126483	86:10:0101102:644	188 620.13
126484	86:10:0101102:645	187 753.00
126485	86:10:0101102:646	193 430.13
126486	86:10:0101102:647	194 549.25
126487	86:10:0101102:648	193 489.74

126488	86:10:0101102:649	190 209.88
126489	86:10:0101102:65	185 310.00
126490	86:10:0101102:650	186 081.36
126491	86:10:0101102:651	184 232.93
126492	86:10:0101102:652	187 574.20
126493	86:10:0101102:653	177 710.55
126494	86:10:0101102:654	177 873.60
126495	86:10:0101102:655	191 291.52
126496	86:10:0101102:656	183 516.30
126497	86:10:0101102:657	188 709.07
126498	86:10:0101102:658	190 472.98
126499	86:10:0101102:659	191 682.92
126500	86:10:0101102:66	185 220.00
126501	86:10:0101102:660	191 688.09
126502	86:10:0101102:661	172 596.68
126503	86:10:0101102:662	196 513.40
126504	86:10:0101102:663	187 243.90
126505	86:10:0101102:664	187 015.56
126506	86:10:0101102:665	195 411.60
126507	86:10:0101102:666	169 460.17
126508	86:10:0101102:667	198 536.58
126509	86:10:0101102:668	188 279.21
126510	86:10:0101102:669	182 805.89
126511	86:10:0101102:67	189 864.96
126512	86:10:0101102:670	192 095.12
126513	86:10:0101102:671	199 222.14
126514	86:10:0101102:672	182 829.05
126515	86:10:0101102:673	192 833.51
126516	86:10:0101102:674	213 986.22
126517	86:10:0101102:675	201 382.41
126518	86:10:0101102:676	198 049.92
126519	86:10:0101102:677	406 322.59
126520	86:10:0101102:678	191 008.35
126521	86:10:0101102:679	209 598.10
126522	86:10:0101102:68	265 583.97
126523	86:10:0101102:680	198 813.12
126524	86:10:0101102:681	187 956.81
126525	86:10:0101102:682	199 994.40
126526	86:10:0101102:683	208 894.32
126527	86:10:0101102:684	202 616.56
126528	86:10:0101102:685	188 990.70
126529	86:10:0101102:686	190 843.55
126530	86:10:0101102:687	200 708.12
126531	86:10:0101102:688	194 486.25

126532	86:10:0101102:689	196 686.23
126533	86:10:0101102:69	140 926.80
126534	86:10:0101102:690	226 733.76
126535	86:10:0101102:691	227 915.37
126536	86:10:0101102:692	250 464.76
126537	86:10:0101102:693	244 576.20
126538	86:10:0101102:694	185 285.00
126539	86:10:0101102:695	187 586.24
126540	86:10:0101102:696	206 696.53
126541	86:10:0101102:697	215 949.03
126542	86:10:0101102:698	186 037.26
126543	86:10:0101102:699	210 421.28
126544	86:10:0101102:7	185 215.00
126545	86:10:0101102:70	185 390.00
126546	86:10:0101102:700	185 285.00
126547	86:10:0101102:701	185 285.00
126548	86:10:0101102:702	267 051.27
126549	86:10:0101102:703	114 383.84
126550	86:10:0101102:704	195 082.87
126551	86:10:0101102:705	207 478.44
126552	86:10:0101102:706	347 965.23
126553	86:10:0101102:707	185 285.00
126554	86:10:0101102:708	187 063.74
126555	86:10:0101102:709	219 733.19
126556	86:10:0101102:71	199 522.68
126557	86:10:0101102:710	209 787.09
126558	86:10:0101102:711	146 897.65
126559	86:10:0101102:712	196 361.34
126560	86:10:0101102:713	193 761.04
126561	86:10:0101102:714	186 237.36
126562	86:10:0101102:715	181 935.05
126563	86:10:0101102:716	483 634.61
126564	86:10:0101102:717	173 056.19
126565	86:10:0101102:718	181 731.23
126566	86:10:0101102:719	192 696.40
126567	86:10:0101102:72	181 657.70
126568	86:10:0101102:720	177 599.38
126569	86:10:0101102:721	194 549.25
126570	86:10:0101102:722	240 496.22
126571	86:10:0101102:723	271 642.63
126572	86:10:0101102:724	223 806.16
126573	86:10:0101102:725	181 998.04
126574	86:10:0101102:726	189 190.81
126575	86:10:0101102:727	182 281.08

126576	86:10:0101102:728	185 991.00
126577	86:10:0101102:729	179 163.18
126578	86:10:0101102:73	210 353.12
126579	86:10:0101102:730	198 295.71
126580	86:10:0101102:731	178 191.26
126581	86:10:0101102:732	187 137.85
126582	86:10:0101102:733	171 681.38
126583	86:10:0101102:734	201 289.92
126584	86:10:0101102:735	194 567.78
126585	86:10:0101102:736	195 494.20
126586	86:10:0101102:737	170 884.65
126587	86:10:0101102:738	204 028.43
126588	86:10:0101102:739	259 231.00
126589	86:10:0101102:74	205 234.84
126590	86:10:0101102:740	238 120.87
126591	86:10:0101102:741	186 396.71
126592	86:10:0101102:742	207 285.74
126593	86:10:0101102:743	187 438.01
126594	86:10:0101102:744	186 830.28
126595	86:10:0101102:745	185 285.00
126596	86:10:0101102:746	307 003.57
126597	86:10:0101102:747	179 870.97
126598	86:10:0101102:748	190 761.15
126599	86:10:0101102:749	172 820.76
126600	86:10:0101102:75	210 688.24
126601	86:10:0101102:750	185 295.00
126602	86:10:0101102:751	194 126.28
126603	86:10:0101102:752	193 886.56
126604	86:10:0101102:753	185 220.00
126605	86:10:0101102:754	197 830.98
126606	86:10:0101102:755	185 230.00
126607	86:10:0101102:756	154 848.10
126608	86:10:0101102:757	177 435.97
126609	86:10:0101102:758	185 235.00
126610	86:10:0101102:759	188 305.44
126611	86:10:0101102:76	209 663.38
126612	86:10:0101102:760	185 265.00
126613	86:10:0101102:761	264 844.02
126614	86:10:0101102:762	264 836.88
126615	86:10:0101102:763	176 400.84
126616	86:10:0101102:764	203 824.50
126617	86:10:0101102:765	323 633.46
126618	86:10:0101102:766	187 934.76
126619	86:10:0101102:767	379 658.24

126620	86:10:0101102:768	181 623.40
126621	86:10:0101102:769	275 890.08
126622	86:10:0101102:77	179 515.23
126623	86:10:0101102:770	185 285.00
126624	86:10:0101102:771	171 935.20
126625	86:10:0101102:78	263 083.40
126626	86:10:0101102:79	201 590.08
126627	86:10:0101102:793	200 762.22
126628	86:10:0101102:794	190 575.78
126629	86:10:0101102:795	209 292.95
126630	86:10:0101102:796	184 173.29
126631	86:10:0101102:797	229 246.65
126632	86:10:0101102:798	289 598.06
126633	86:10:0101102:799	189 603.84
126634	86:10:0101102:8	195 353.63
126635	86:10:0101102:80	191 714.39
126636	86:10:0101102:800	200 016.00
126637	86:10:0101102:81	205 088.26
126638	86:10:0101102:82	203 972.85
126639	86:10:0101102:83	208 204.14
126640	86:10:0101102:84	188 188.60
126641	86:10:0101102:85	187 137.85
126642	86:10:0101102:857	191 574.35
126643	86:10:0101102:858	181 998.97
126644	86:10:0101102:859	282 176.22
126645	86:10:0101102:86	178 908.03
126646	86:10:0101102:860	175 997.00
126647	86:10:0101102:87	183 802.72
126648	86:10:0101102:88	189 183.40
126649	86:10:0101102:882	280 725.30
126650	86:10:0101102:889	259 399.00
126651	86:10:0101102:89	176 296.12
126652	86:10:0101102:896	185 285.00
126653	86:10:0101102:899	148 228.00
126654	86:10:0101102:9	191 270.88
126655	86:10:0101102:90	187 234.20
126656	86:10:0101102:91	240 877.91
126657	86:10:0101102:913	742 003.00
126658	86:10:0101102:914	185 285.00
126659	86:10:0101102:915	1212 918.00
126660	86:10:0101102:92	178 459.10
126661	86:10:0101102:93	281 900.01
126662	86:10:0101102:94	179 807.98
126663	86:10:0101102:95	184 068.92

126664	86:10:0101102:96	181 579.30
126665	86:10:0101102:97	179 993.26
126666	86:10:0101102:98	187 415.78
126667	86:10:0101102:99	182 251.56
126668	86:10:0101103:1	92831 088.00
126669	86:10:0101103:10	12971 938.32
126670	86:10:0101103:103	715 591.68
126671	86:10:0101103:104	608 854.20
126672	86:10:0101103:105	11537 542.72
126673	86:10:0101103:106	811 380.18
126674	86:10:0101103:107	1330 295.52
126675	86:10:0101103:108	1401 804.36
126676	86:10:0101103:109	979 466.46
126677	86:10:0101103:11	30517 270.88
126678	86:10:0101103:110	1033 265.52
126679	86:10:0101103:111	684 266.94
126680	86:10:0101103:112	1663 072.74
126681	86:10:0101103:113	639 159.87
126682	86:10:0101103:114	1295 014.14
126683	86:10:0101103:115	931 544.88
126684	86:10:0101103:116	1469 789.02
126685	86:10:0101103:117	1258 969.08
126686	86:10:0101103:118	882 161.28
126687	86:10:0101103:119	9647 026.56
126688	86:10:0101103:121	2534 625.60
126689	86:10:0101103:122	714 451.14
126690	86:10:0101103:123	816 541.11
126691	86:10:0101103:125	47448 318.24
126692	86:10:0101103:126	1232 878.36
126693	86:10:0101103:127	20766 887.92
126694	86:10:0101103:128	921 181.69
126695	86:10:0101103:13	2159 829.60
126696	86:10:0101103:132	12847 243.60
126697	86:10:0101103:133	3627 083.36
126698	86:10:0101103:134	12542 260.94
126699	86:10:0101103:135	2737 798.20
126700	86:10:0101103:136	3668 349.30
126701	86:10:0101103:137	7965 533.40
126702	86:10:0101103:157	209741 765.28
126703	86:10:0101103:158	118378 349.92
126704	86:10:0101103:159	495228 502.56
126705	86:10:0101103:2	3794 176.00
126706	86:10:0101103:30	13898 160.00
126707	86:10:0101103:33	126328 097.44

126708	86:10:0101103:34	15007 734.00
126709	86:10:0101103:35	22231 090.00
126710	86:10:0101103:36	15244 176.00
126711	86:10:0101103:37	7774 529.76
126712	86:10:0101103:42	3322 158.76
126713	86:10:0101103:45	1108 427.49
126714	86:10:0101103:48	6558 419.35
126715	86:10:0101103:49	1280 947.50
126716	86:10:0101103:50	11770 601.84
126717	86:10:0101103:51	6560 144.01
126718	86:10:0101103:52	4154 129.52
126719	86:10:0101103:53	5133 663.36
126720	86:10:0101103:54	59930 518.98
126721	86:10:0101103:55	17798 995.41
126722	86:10:0101103:57	14376 126.24
126723	86:10:0101103:59	5596 129.62
126724	86:10:0101103:9	713797 971.92
126725	86:10:0101104:1	182 924.41
126726	86:10:0101104:10	190 298.22
126727	86:10:0101104:100	185 095.00
126728	86:10:0101104:101	222 114.00
126729	86:10:0101104:102	202 123.74
126730	86:10:0101104:103	200 272.79
126731	86:10:0101104:104	196 914.48
126732	86:10:0101104:105	227 752.95
126733	86:10:0101104:106	182 873.86
126734	86:10:0101104:107	185 065.00
126735	86:10:0101104:108	192 498.80
126736	86:10:0101104:109	198 051.65
126737	86:10:0101104:11	190 318.78
126738	86:10:0101104:110	186 945.95
126739	86:10:0101104:111	186 945.95
126740	86:10:0101104:112	195 090.13
126741	86:10:0101104:113	240 565.00
126742	86:10:0101104:114	190 262.24
126743	86:10:0101104:115	193 239.18
126744	86:10:0101104:116	192 446.80
126745	86:10:0101104:117	165 474.93
126746	86:10:0101104:118	190 277.66
126747	86:10:0101104:119	190 277.66
126748	86:10:0101104:12	149 870.25
126749	86:10:0101104:120	194 349.75
126750	86:10:0101104:121	192 868.99
126751	86:10:0101104:122	148 764.12

126752	86:10:0101104:123	181 763.29
126753	86:10:0101104:124	185 465.19
126754	86:10:0101104:125	183 579.52
126755	86:10:0101104:126	178 061.39
126756	86:10:0101104:127	197 257.97
126757	86:10:0101104:128	217 601.16
126758	86:10:0101104:129	214 340.01
126759	86:10:0101104:13	370 060.00
126760	86:10:0101104:130	179 542.15
126761	86:10:0101104:131	179 912.34
126762	86:10:0101104:132	194 349.75
126763	86:10:0101104:133	185 095.00
126764	86:10:0101104:134	185 465.19
126765	86:10:0101104:135	242 474.45
126766	86:10:0101104:136	185 095.00
126767	86:10:0101104:137	182 503.67
126768	86:10:0101104:138	196 200.70
126769	86:10:0101104:139	191 758.42
126770	86:10:0101104:14	222 072.00
126771	86:10:0101104:140	189 907.47
126772	86:10:0101104:141	185 095.00
126773	86:10:0101104:142	186 945.95
126774	86:10:0101104:143	184 034.13
126775	86:10:0101104:144	181 393.10
126776	86:10:0101104:145	282 523.64
126777	86:10:0101104:146	567 131.08
126778	86:10:0101104:147	172 508.54
126779	86:10:0101104:148	166 215.31
126780	86:10:0101104:149	182 503.67
126781	86:10:0101104:15	192 180.51
126782	86:10:0101104:150	176 580.63
126783	86:10:0101104:151	193 979.56
126784	86:10:0101104:152	208 787.16
126785	86:10:0101104:153	199 162.22
126786	86:10:0101104:154	188 426.71
126787	86:10:0101104:155	209 157.35
126788	86:10:0101104:156	213 229.44
126789	86:10:0101104:157	188 056.52
126790	86:10:0101104:158	194 349.75
126791	86:10:0101104:159	196 570.89
126792	86:10:0101104:16	179 868.60
126793	86:10:0101104:160	185 835.38
126794	86:10:0101104:161	192 128.61
126795	86:10:0101104:162	198 051.65

126796	86:10:0101104:163	185 095.00
126797	86:10:0101104:164	204 715.07
126798	86:10:0101104:165	182 503.67
126799	86:10:0101104:166	198 421.84
126800	86:10:0101104:167	195 460.32
126801	86:10:0101104:168	192 128.61
126802	86:10:0101104:169	194 349.75
126803	86:10:0101104:17	290 015.37
126804	86:10:0101104:170	222 800.20
126805	86:10:0101104:171	197 252.64
126806	86:10:0101104:172	209 157.35
126807	86:10:0101104:173	202 123.74
126808	86:10:0101104:174	186 575.76
126809	86:10:0101104:175	288 748.20
126810	86:10:0101104:176	196 666.47
126811	86:10:0101104:177	206 566.02
126812	86:10:0101104:178	197 311.27
126813	86:10:0101104:179	199 902.60
126814	86:10:0101104:18	185 835.38
126815	86:10:0101104:180	188 796.90
126816	86:10:0101104:181	203 333.13
126817	86:10:0101104:182	171 027.78
126818	86:10:0101104:183	190 334.20
126819	86:10:0101104:184	192 868.99
126820	86:10:0101104:185	201 383.36
126821	86:10:0101104:186	285 501.30
126822	86:10:0101104:187	192 905.46
126823	86:10:0101104:188	311 371.84
126824	86:10:0101104:189	200 272.79
126825	86:10:0101104:19	187 270.60
126826	86:10:0101104:190	145 854.86
126827	86:10:0101104:191	206 936.21
126828	86:10:0101104:192	216 190.96
126829	86:10:0101104:193	211 008.30
126830	86:10:0101104:194	249 508.06
126831	86:10:0101104:195	205 455.45
126832	86:10:0101104:196	185 470.20
126833	86:10:0101104:197	203 974.69
126834	86:10:0101104:198	165 104.74
126835	86:10:0101104:199	205 455.45
126836	86:10:0101104:2	201 463.72
126837	86:10:0101104:20	190 236.54
126838	86:10:0101104:200	196 200.70
126839	86:10:0101104:201	176 210.44

126840	86:10:0101104:202	221 743.81
126841	86:10:0101104:203	188 426.71
126842	86:10:0101104:204	205 085.26
126843	86:10:0101104:205	200 272.79
126844	86:10:0101104:206	230 220.86
126845	86:10:0101104:207	185 465.19
126846	86:10:0101104:208	185 095.00
126847	86:10:0101104:209	191 388.23
126848	86:10:0101104:21	324 207.60
126849	86:10:0101104:210	254 800.80
126850	86:10:0101104:211	333 297.00
126851	86:10:0101104:212	185 095.00
126852	86:10:0101104:213	185 110.00
126853	86:10:0101104:215	208 854.84
126854	86:10:0101104:216	370 140.00
126855	86:10:0101104:218	126 649.44
126856	86:10:0101104:219	475 098.60
126857	86:10:0101104:22	191 758.42
126858	86:10:0101104:220	185 185.00
126859	86:10:0101104:221	200 991.45
126860	86:10:0101104:222	325 608.80
126861	86:10:0101104:223	184 004.31
126862	86:10:0101104:224	278 450.56
126863	86:10:0101104:225	152 838.91
126864	86:10:0101104:226	191 680.72
126865	86:10:0101104:227	185 095.00
126866	86:10:0101104:228	347 371.92
126867	86:10:0101104:23	191 758.42
126868	86:10:0101104:230	244 325.40
126869	86:10:0101104:231	203 533.00
126870	86:10:0101104:232	185 095.00
126871	86:10:0101104:233	186 920.70
126872	86:10:0101104:234	185 095.00
126873	86:10:0101104:235	185 095.00
126874	86:10:0101104:24	195 460.32
126875	86:10:0101104:241	492 233.00
126876	86:10:0101104:246	433 063.80
126877	86:10:0101104:247	202 090.98
126878	86:10:0101104:25	208 416.97
126879	86:10:0101104:256	185 440.14
126880	86:10:0101104:26	296 852.28
126881	86:10:0101104:27	262 066.20
126882	86:10:0101104:28	185 835.38
126883	86:10:0101104:29	177 321.01

126884	86:10:0101104:3	185 040.00
126885	86:10:0101104:30	166 215.31
126886	86:10:0101104:31	192 868.99
126887	86:10:0101104:32	188 426.71
126888	86:10:0101104:33	380 925.51
126889	86:10:0101104:34	185 095.00
126890	86:10:0101104:35	183 244.05
126891	86:10:0101104:36	189 167.09
126892	86:10:0101104:37	185 095.00
126893	86:10:0101104:38	222 854.38
126894	86:10:0101104:39	224 335.14
126895	86:10:0101104:4	185 040.00
126896	86:10:0101104:40	319 844.16
126897	86:10:0101104:41	307 257.70
126898	86:10:0101104:42	194 719.94
126899	86:10:0101104:43	187 316.14
126900	86:10:0101104:44	235 440.84
126901	86:10:0101104:45	311 329.79
126902	86:10:0101104:46	221 373.62
126903	86:10:0101104:47	250 880.34
126904	86:10:0101104:48	332 982.00
126905	86:10:0101104:49	704 471.57
126906	86:10:0101104:5	222 620.66
126907	86:10:0101104:50	196 200.70
126908	86:10:0101104:51	287 267.44
126909	86:10:0101104:52	258 392.62
126910	86:10:0101104:53	309 108.65
126911	86:10:0101104:54	264 315.66
126912	86:10:0101104:55	245 772.96
126913	86:10:0101104:56	194 719.94
126914	86:10:0101104:57	198 421.84
126915	86:10:0101104:58	189 167.09
126916	86:10:0101104:59	188 796.90
126917	86:10:0101104:6	165 519.63
126918	86:10:0101104:60	190 277.66
126919	86:10:0101104:61	180 652.72
126920	86:10:0101104:62	185 095.00
126921	86:10:0101104:63	198 421.84
126922	86:10:0101104:64	199 162.22
126923	86:10:0101104:65	485 319.09
126924	86:10:0101104:66	247 166.68
126925	86:10:0101104:67	193 609.37
126926	86:10:0101104:68	218 041.91
126927	86:10:0101104:69	185 750.04

126928	86:10:0101104:7	179 960.94
126929	86:10:0101104:70	305 611.74
126930	86:10:0101104:71	339 464.23
126931	86:10:0101104:72	270 238.70
126932	86:10:0101104:73	186 120.06
126933	86:10:0101104:74	277 122.51
126934	86:10:0101104:75	381 490.62
126935	86:10:0101104:76	254 560.00
126936	86:10:0101104:77	183 984.43
126937	86:10:0101104:78	194 349.75
126938	86:10:0101104:79	382 406.27
126939	86:10:0101104:8	277 597.50
126940	86:10:0101104:80	195 460.32
126941	86:10:0101104:81	204 715.07
126942	86:10:0101104:82	168 066.26
126943	86:10:0101104:83	330 352.20
126944	86:10:0101104:84	185 465.19
126945	86:10:0101104:85	186 205.57
126946	86:10:0101104:86	350 199.74
126947	86:10:0101104:87	189 537.28
126948	86:10:0101104:88	299 113.52
126949	86:10:0101104:89	191 758.42
126950	86:10:0101104:9	318 432.20
126951	86:10:0101104:90	303 555.80
126952	86:10:0101104:91	370 590.22
126953	86:10:0101104:92	180 282.53
126954	86:10:0101104:93	191 054.16
126955	86:10:0101104:94	203 985.71
126956	86:10:0101104:95	185 027.70
126957	86:10:0101104:96	218 041.91
126958	86:10:0101104:97	186 575.76
126959	86:10:0101104:98	156 220.18
126960	86:10:0101104:99	185 095.00
126961	86:10:0101105:1	2311 038.00
126962	86:10:0101105:10	8789 222.00
126963	86:10:0101105:11	882 364.00
126964	86:10:0101105:12	18930 768.00
126965	86:10:0101105:13	8696 006.00
126966	86:10:0101105:14	10290 215.00
126967	86:10:0101105:15	20017 848.20
126968	86:10:0101105:16	4749 330.00
126969	86:10:0101105:17	3498 121.00
126970	86:10:0101105:18	10303 904.00
126971	86:10:0101105:19	19940 152.32

126972	86:10:0101105:2	755 733.86
126973	86:10:0101105:20	247 078.40
126974	86:10:0101105:21	228 547.52
126975	86:10:0101105:22	6773 610.00
126976	86:10:0101105:27	35211 500.72
126977	86:10:0101105:28	23013 485.80
126978	86:10:0101105:29	22943 908.48
126979	86:10:0101105:3	4570 950.40
126980	86:10:0101105:30	20615 240.60
126981	86:10:0101105:3160	33593 032.86
126982	86:10:0101105:3161	36137 101.50
126983	86:10:0101105:3162	35956 544.28
126984	86:10:0101105:3203	54 244.82
126985	86:10:0101105:4	2312 928.00
126986	86:10:0101105:5	4803 999.28
126987	86:10:0101105:6	10774 946.00
126988	86:10:0101105:62	19198 943.79
126989	86:10:0101105:63	100 180.08
126990	86:10:0101105:64	14362 548.72
126991	86:10:0101105:65	12952 491.63
126992	86:10:0101105:66	15549 154.14
126993	86:10:0101105:67	10280 218.00
126994	86:10:0101105:68	57788 333.34
126995	86:10:0101105:69	275984 314.00
126996	86:10:0101105:70	54 244.82
126997	86:10:0101105:72	54 216.52
126998	86:10:0101105:73	9086 716.80
126999	86:10:0101105:74	6326 288.00
127000	86:10:0101105:75	1343 488.80
127001	86:10:0101105:76	174424 904.57
127002	86:10:0101105:77	34997 072.11
127003	86:10:0101105:78	37929 309.44
127004	86:10:0101105:79	1481 917.28
127005	86:10:0101105:9	31807 692.00
127006	86:10:0101106:1	6682 759.00
127007	86:10:0101106:10	20035 260.00
127008	86:10:0101106:11	8904 924.00
127009	86:10:0101106:12	59474 220.30
127010	86:10:0101106:13	4678 471.37
127011	86:10:0101106:1368	24769 192.00
127012	86:10:0101106:1370	1599 329.60
127013	86:10:0101106:1372	512 622.42
127014	86:10:0101106:1376	1082 767.00
127015	86:10:0101106:1378	31855 824.48

127016	86:10:0101106:1379	1082 767.00
127017	86:10:0101106:1380	15 468.10
127018	86:10:0101106:1381	108 895.42
127019	86:10:0101106:1382	49 497.92
127020	86:10:0101106:1383	98 995.84
127021	86:10:0101106:1384	10827 670.00
127022	86:10:0101106:1385	40 785.60
127023	86:10:0101106:1387	324 035.88
127024	86:10:0101106:1388	949 395.20
127025	86:10:0101106:1391	45473 675.52
127026	86:10:0101106:14	14959 331.52
127027	86:10:0101106:15	6761 481.92
127028	86:10:0101106:16	4172 737.28
127029	86:10:0101106:17	348 379.20
127030	86:10:0101106:18	1.00
127031	86:10:0101106:19	2245 110.40
127032	86:10:0101106:2	31574 127.50
127033	86:10:0101106:21	1176 696.20
127034	86:10:0101106:22	16511 877.80
127035	86:10:0101106:24	308 848.00
127036	86:10:0101106:25	24262 537.25
127037	86:10:0101106:26	1019 198.40
127038	86:10:0101106:27	475 264.20
127039	86:10:0101106:28	1544 240.00
127040	86:10:0101106:29	74 614.02
127041	86:10:0101106:3	35093 462.40
127042	86:10:0101106:30	39693 047.08
127043	86:10:0101106:31	46545 515.28
127044	86:10:0101106:32	1 007.38
127045	86:10:0101106:35	114 273.76
127046	86:10:0101106:36	2341 942.52
127047	86:10:0101106:37	271 786.24
127048	86:10:0101106:38	580 634.24
127049	86:10:0101106:39	15 442.40
127050	86:10:0101106:40	376 794.56
127051	86:10:0101106:41	49 415.68
127052	86:10:0101106:42	2007 512.00
127053	86:10:0101106:43	98 831.36
127054	86:10:0101106:44	2 067.12
127055	86:10:0101106:45	18906 499.15
127056	86:10:0101106:46	2016 265.82
127057	86:10:0101106:47	243 989.92
127058	86:10:0101106:49	45931 791.36
127059	86:10:0101106:5	65751 644.00

127060	86:10:0101106:50	11336 652.00
127061	86:10:0101106:51	89768 844.00
127062	86:10:0101106:52	9302 677.78
127063	86:10:0101106:53	24144 814.24
127064	86:10:0101106:54	6517 368.00
127065	86:10:0101106:55	11219 013.00
127066	86:10:0101106:6	15478 058.65
127067	86:10:0101106:7	12323 440.00
127068	86:10:0101106:73	54 009.48
127069	86:10:0101106:74	1482 005.82
127070	86:10:0101106:75	2191 295.60
127071	86:10:0101106:76	46945 683.50
127072	86:10:0101106:77	16611 675.30
127073	86:10:0101106:78	3208 930.72
127074	86:10:0101106:79	33660 499.95
127075	86:10:0101106:80	194 073.00
127076	86:10:0101106:81	108 478.16
127077	86:10:0101106:82	139 212.90
127078	86:10:0101106:83	323 824.67
127079	86:10:0101106:84	77 349.10
127080	86:10:0101106:85	61 717.72
127081	86:10:0101106:86	77 340.50
127082	86:10:0101106:87	1.00
127083	86:10:0101106:88	349 541.55
127084	86:10:0101106:89	11127 438.00
127085	86:10:0101106:90	605650 554.00
127086	86:10:0101106:91	30 875.88
127087	86:10:0101106:93	34963 999.83
127088	86:10:0101106:94	23642 052.80
127089	86:10:0101106:95	259 432.32
127090	86:10:0101106:96	92 808.60
127091	86:10:0101106:97	1161 268.48
127092	86:10:0101106:98	639 600.50
127093	86:10:0101107:10	256 343.84
127094	86:10:0101107:11	348 998.24
127095	86:10:0101107:12	247 078.40
127096	86:10:0101107:13	21067 640.80
127097	86:10:0101107:14	77 055.80
127098	86:10:0101107:15	72731 806.98
127099	86:10:0101107:16	647 471.04
127100	86:10:0101107:17	10564 337.92
127101	86:10:0101107:18	103 665.69
127102	86:10:0101107:19	184 510.80
127103	86:10:0101107:2	17516 030.76

127104	86:10:0101107:20	791 787.63
127105	86:10:0101107:21	193 963.53
127106	86:10:0101107:22	394 285.28
127107	86:10:0101107:23	20845 653.08
127108	86:10:0101107:2436	46229 873.10
127109	86:10:0101107:2437	47215 503.35
127110	86:10:0101107:2438	38741 764.10
127111	86:10:0101107:2439	61141 196.38
127112	86:10:0101107:2441	33604 504.29
127113	86:10:0101107:2455	49073 946.48
127114	86:10:0101107:2456	36500 222.50
127115	86:10:0101107:2462	1825 291.68
127116	86:10:0101107:2463	5762 835.00
127117	86:10:0101107:2472	46701 004.26
127118	86:10:0101107:27	33772 387.05
127119	86:10:0101107:28	753 593.64
127120	86:10:0101107:29	32694 558.94
127121	86:10:0101107:3	539 062.30
127122	86:10:0101107:30	416345 963.00
127123	86:10:0101107:31	19973 932.15
127124	86:10:0101107:32	44600 488.32
127125	86:10:0101107:4	22101 856.00
127126	86:10:0101107:5	526 528.86
127127	86:10:0101107:6	40313 930.80
127128	86:10:0101107:7	38587 010.00
127129	86:10:0101107:8	66904 524.72
127130	86:10:0101107:9	11494 986.57
127131	86:10:0101108:1	181 239.50
127132	86:10:0101108:10	176 409.59
127133	86:10:0101108:100	192 383.33
127134	86:10:0101108:101	184 620.02
127135	86:10:0101108:102	190 380.46
127136	86:10:0101108:103	203 355.09
127137	86:10:0101108:104	200 402.63
127138	86:10:0101108:105	186 445.16
127139	86:10:0101108:106	184 849.56
127140	86:10:0101108:107	149 065.06
127141	86:10:0101108:108	188 988.50
127142	86:10:0101108:109	192 446.26
127143	86:10:0101108:11	199 665.68
127144	86:10:0101108:110	189 917.73
127145	86:10:0101108:111	183 253.95
127146	86:10:0101108:112	187 133.75
127147	86:10:0101108:113	197 725.46

127148	86:10:0101108:114	192 680.80
127149	86:10:0101108:115	201 579.20
127150	86:10:0101108:116	555 855.00
127151	86:10:0101108:117	342 621.95
127152	86:10:0101108:118	219 401.12
127153	86:10:0101108:119	257 632.84
127154	86:10:0101108:12	332 100.01
127155	86:10:0101108:120	368 786.80
127156	86:10:0101108:121	352 839.76
127157	86:10:0101108:122	184 982.83
127158	86:10:0101108:123	327 645.76
127159	86:10:0101108:124	305 760.14
127160	86:10:0101108:125	346 231.50
127161	86:10:0101108:126	354 339.10
127162	86:10:0101108:127	175 683.16
127163	86:10:0101108:128	178 937.30
127164	86:10:0101108:129	148 458.22
127165	86:10:0101108:13	185 420.10
127166	86:10:0101108:130	198 128.99
127167	86:10:0101108:131	185 105.00
127168	86:10:0101108:132	188 051.44
127169	86:10:0101108:133	182 180.34
127170	86:10:0101108:134	190 210.20
127171	86:10:0101108:135	186 126.78
127172	86:10:0101108:136	183 605.65
127173	86:10:0101108:137	182 459.30
127174	86:10:0101108:138	209 542.56
127175	86:10:0101108:139	204 654.24
127176	86:10:0101108:14	324 964.79
127177	86:10:0101108:140	203 162.94
127178	86:10:0101108:141	203 897.55
127179	86:10:0101108:142	190 565.45
127180	86:10:0101108:143	195 889.22
127181	86:10:0101108:144	181 402.90
127182	86:10:0101108:145	188 185.15
127183	86:10:0101108:146	190 174.86
127184	86:10:0101108:147	184 364.58
127185	86:10:0101108:148	189 049.56
127186	86:10:0101108:149	184 235.10
127187	86:10:0101108:15	188 233.76
127188	86:10:0101108:150	164 988.78
127189	86:10:0101108:151	191 988.48
127190	86:10:0101108:152	185 105.00
127191	86:10:0101108:153	183 830.36

127192	86:10:0101108:154	128 448.06
127193	86:10:0101108:155	180 861.54
127194	86:10:0101108:156	190 842.60
127195	86:10:0101108:157	226 335.96
127196	86:10:0101108:158	235 786.75
127197	86:10:0101108:159	181 591.44
127198	86:10:0101108:16	186 925.75
127199	86:10:0101108:160	183 624.16
127200	86:10:0101108:161	170 563.15
127201	86:10:0101108:162	192 735.03
127202	86:10:0101108:163	168 397.42
127203	86:10:0101108:164	195 093.27
127204	86:10:0101108:165	192 004.05
127205	86:10:0101108:166	190 821.04
127206	86:10:0101108:167	193 864.28
127207	86:10:0101108:168	182 754.17
127208	86:10:0101108:169	185 212.36
127209	86:10:0101108:17	1371 405.00
127210	86:10:0101108:170	185 005.00
127211	86:10:0101108:171	185 556.66
127212	86:10:0101108:172	193 619.83
127213	86:10:0101108:173	191 711.80
127214	86:10:0101108:174	185 795.22
127215	86:10:0101108:175	181 839.75
127216	86:10:0101108:176	176 960.38
127217	86:10:0101108:177	181 402.90
127218	86:10:0101108:178	157 709.46
127219	86:10:0101108:179	193 197.79
127220	86:10:0101108:18	185 120.00
127221	86:10:0101108:180	200 283.61
127222	86:10:0101108:181	370 220.00
127223	86:10:0101108:182	193 993.74
127224	86:10:0101108:183	162 596.82
127225	86:10:0101108:184	172 222.05
127226	86:10:0101108:185	176 053.37
127227	86:10:0101108:186	185 105.00
127228	86:10:0101108:187	193 619.83
127229	86:10:0101108:188	193 912.30
127230	86:10:0101108:189	188 340.64
127231	86:10:0101108:19	184 409.40
127232	86:10:0101108:190	178 333.86
127233	86:10:0101108:191	297 067.61
127234	86:10:0101108:192	222 126.00
127235	86:10:0101108:193	233 640.37

127236	86:10:0101108:194	184 769.72
127237	86:10:0101108:195	181 099.33
127238	86:10:0101108:196	185 105.00
127239	86:10:0101108:197	191 554.06
127240	86:10:0101108:198	185 105.00
127241	86:10:0101108:199	182 935.57
127242	86:10:0101108:2	189 941.63
127243	86:10:0101108:20	185 750.04
127244	86:10:0101108:200	170 722.34
127245	86:10:0101108:201	185 525.31
127246	86:10:0101108:202	178 282.03
127247	86:10:0101108:203	179 133.51
127248	86:10:0101108:204	194 360.25
127249	86:10:0101108:205	173 117.60
127250	86:10:0101108:206	190 913.59
127251	86:10:0101108:207	180 297.14
127252	86:10:0101108:208	183 746.33
127253	86:10:0101108:209	178 504.16
127254	86:10:0101108:21	180 813.76
127255	86:10:0101108:210	183 109.57
127256	86:10:0101108:211	191 377.89
127257	86:10:0101108:212	190 295.34
127258	86:10:0101108:213	184 775.51
127259	86:10:0101108:214	183 468.67
127260	86:10:0101108:215	188 807.10
127261	86:10:0101108:216	188 807.10
127262	86:10:0101108:217	210 671.70
127263	86:10:0101108:218	216 509.91
127264	86:10:0101108:219	221 892.77
127265	86:10:0101108:22	184 294.86
127266	86:10:0101108:220	221 582.08
127267	86:10:0101108:221	185 845.42
127268	86:10:0101108:222	193 960.42
127269	86:10:0101108:223	180 147.89
127270	86:10:0101108:224	183 894.41
127271	86:10:0101108:225	195 841.09
127272	86:10:0101108:226	220 155.95
127273	86:10:0101108:227	180 204.61
127274	86:10:0101108:228	181 602.81
127275	86:10:0101108:229	188 348.04
127276	86:10:0101108:23	191 224.44
127277	86:10:0101108:230	188 360.54
127278	86:10:0101108:231	191 172.74
127279	86:10:0101108:232	188 010.80

127280	86:10:0101108:233	184 689.88
127281	86:10:0101108:234	191 265.29
127282	86:10:0101108:235	198 035.60
127283	86:10:0101108:236	191 628.10
127284	86:10:0101108:237	175 401.80
127285	86:10:0101108:238	180 914.22
127286	86:10:0101108:239	189 547.52
127287	86:10:0101108:24	191 789.50
127288	86:10:0101108:240	179 981.29
127289	86:10:0101108:241	175 118.79
127290	86:10:0101108:242	182 561.66
127291	86:10:0101108:243	186 215.63
127292	86:10:0101108:244	178 840.41
127293	86:10:0101108:245	190 658.15
127294	86:10:0101108:246	190 329.06
127295	86:10:0101108:247	188 062.98
127296	86:10:0101108:248	248 127.80
127297	86:10:0101108:249	177 383.28
127298	86:10:0101108:25	248 181.40
127299	86:10:0101108:250	188 547.95
127300	86:10:0101108:251	189 058.84
127301	86:10:0101108:252	188 847.90
127302	86:10:0101108:253	178 752.20
127303	86:10:0101108:254	182 513.53
127304	86:10:0101108:255	188 870.04
127305	86:10:0101108:256	190 121.35
127306	86:10:0101108:257	186 208.23
127307	86:10:0101108:258	201 394.24
127308	86:10:0101108:259	193 619.83
127309	86:10:0101108:26	279 334.38
127310	86:10:0101108:260	184 354.62
127311	86:10:0101108:261	184 923.60
127312	86:10:0101108:262	185 105.00
127313	86:10:0101108:263	235 768.24
127314	86:10:0101108:264	171 740.32
127315	86:10:0101108:265	409 286.36
127316	86:10:0101108:266	264 385.47
127317	86:10:0101108:267	249 143.93
127318	86:10:0101108:268	191 352.04
127319	86:10:0101108:269	181 368.60
127320	86:10:0101108:27	230 357.70
127321	86:10:0101108:270	189 516.80
127322	86:10:0101108:271	186 190.48
127323	86:10:0101108:272	197 810.61

127324	86:10:0101108:273	188 240.68
127325	86:10:0101108:274	185 105.00
127326	86:10:0101108:275	184 738.49
127327	86:10:0101108:276	182 533.25
127328	86:10:0101108:277	185 105.00
127329	86:10:0101108:278	194 363.95
127330	86:10:0101108:279	194 338.04
127331	86:10:0101108:28	187 605.21
127332	86:10:0101108:280	187 489.15
127333	86:10:0101108:281	233 376.68
127334	86:10:0101108:282	201 242.45
127335	86:10:0101108:283	189 780.75
127336	86:10:0101108:284	187 712.08
127337	86:10:0101108:285	179 576.10
127338	86:10:0101108:286	185 105.00
127339	86:10:0101108:287	188 336.93
127340	86:10:0101108:288	192 338.90
127341	86:10:0101108:289	189 172.20
127342	86:10:0101108:29	169 592.82
127343	86:10:0101108:290	196 015.09
127344	86:10:0101108:291	175 830.75
127345	86:10:0101108:292	180 267.92
127346	86:10:0101108:293	200 621.30
127347	86:10:0101108:294	204 311.76
127348	86:10:0101108:295	190 025.09
127349	86:10:0101108:296	187 270.73
127350	86:10:0101108:297	193 864.17
127351	86:10:0101108:298	189 110.88
127352	86:10:0101108:299	193 249.62
127353	86:10:0101108:3	184 179.36
127354	86:10:0101108:30	184 083.83
127355	86:10:0101108:300	191 961.29
127356	86:10:0101108:301	182 735.66
127357	86:10:0101108:302	185 015.00
127358	86:10:0101108:303	190 817.34
127359	86:10:0101108:304	200 540.00
127360	86:10:0101108:305	189 434.88
127361	86:10:0101108:306	195 100.67
127362	86:10:0101108:307	173 065.77
127363	86:10:0101108:308	192 205.63
127364	86:10:0101108:309	193 264.43
127365	86:10:0101108:31	187 407.22
127366	86:10:0101108:310	185 182.74
127367	86:10:0101108:311	168 963.84

127368	86:10:0101108:312	202 346.24
127369	86:10:0101108:313	176 086.68
127370	86:10:0101108:314	168 001.30
127371	86:10:0101108:315	189 049.56
127372	86:10:0101108:316	224 943.30
127373	86:10:0101108:317	192 024.81
127374	86:10:0101108:318	183 520.00
127375	86:10:0101108:319	185 493.72
127376	86:10:0101108:32	195 407.52
127377	86:10:0101108:320	186 263.76
127378	86:10:0101108:321	187 696.47
127379	86:10:0101108:322	184 275.73
127380	86:10:0101108:323	185 082.79
127381	86:10:0101108:324	188 066.68
127382	86:10:0101108:325	199 494.68
127383	86:10:0101108:326	195 058.51
127384	86:10:0101108:327	184 339.68
127385	86:10:0101108:328	194 339.25
127386	86:10:0101108:329	186 922.73
127387	86:10:0101108:33	188 807.10
127388	86:10:0101108:330	183 764.84
127389	86:10:0101108:331	185 564.06
127390	86:10:0101108:332	180 318.18
127391	86:10:0101108:333	188 807.10
127392	86:10:0101108:334	186 971.20
127393	86:10:0101108:335	188 066.68
127394	86:10:0101108:336	318 819.69
127395	86:10:0101108:337	260 698.18
127396	86:10:0101108:338	191 206.06
127397	86:10:0101108:339	182 883.74
127398	86:10:0101108:34	312 937.30
127399	86:10:0101108:340	189 317.99
127400	86:10:0101108:341	169 430.31
127401	86:10:0101108:342	170 073.27
127402	86:10:0101108:343	187 503.96
127403	86:10:0101108:344	194 560.16
127404	86:10:0101108:345	178 785.52
127405	86:10:0101108:346	100 941.46
127406	86:10:0101108:347	163 262.61
127407	86:10:0101108:348	186 700.61
127408	86:10:0101108:349	163 341.99
127409	86:10:0101108:35	173 534.69
127410	86:10:0101108:350	187 107.84
127411	86:10:0101108:351	188 329.53

127412	86:10:0101108:352	159 190.30
127413	86:10:0101108:353	153 726.00
127414	86:10:0101108:354	176 886.34
127415	86:10:0101108:355	126 652.54
127416	86:10:0101108:356	248 725.59
127417	86:10:0101108:357	203 659.50
127418	86:10:0101108:358	185 520.30
127419	86:10:0101108:359	182 594.98
127420	86:10:0101108:36	193 202.64
127421	86:10:0101108:360	181 471.50
127422	86:10:0101108:361	197 036.84
127423	86:10:0101108:362	182 654.21
127424	86:10:0101108:363	191 768.78
127425	86:10:0101108:364	185 210.00
127426	86:10:0101108:365	357 484.25
127427	86:10:0101108:366	242 293.92
127428	86:10:0101108:367	225 257.92
127429	86:10:0101108:368	292 739.86
127430	86:10:0101108:369	200 462.14
127431	86:10:0101108:37	191 059.32
127432	86:10:0101108:370	309 865.77
127433	86:10:0101108:371	318 595.32
127434	86:10:0101108:372	124 760.77
127435	86:10:0101108:373	140 061.55
127436	86:10:0101108:374	154 136.93
127437	86:10:0101108:375	181 456.80
127438	86:10:0101108:376	148 490.30
127439	86:10:0101108:377	178 918.79
127440	86:10:0101108:378	219 922.56
127441	86:10:0101108:379	253 664.19
127442	86:10:0101108:38	182 977.60
127443	86:10:0101108:380	233 987.53
127444	86:10:0101108:381	236 193.98
127445	86:10:0101108:382	255 815.11
127446	86:10:0101108:383	205 588.72
127447	86:10:0101108:384	198 813.51
127448	86:10:0101108:385	194 141.83
127449	86:10:0101108:386	191 487.42
127450	86:10:0101108:387	182 928.20
127451	86:10:0101108:388	190 658.15
127452	86:10:0101108:389	176 360.64
127453	86:10:0101108:39	183 022.06
127454	86:10:0101108:390	254 715.59
127455	86:10:0101108:391	181 710.17

127456	86:10:0101108:392	165 805.95
127457	86:10:0101108:393	315 478.56
127458	86:10:0101108:394	323 382.14
127459	86:10:0101108:395	177 171.40
127460	86:10:0101108:396	192 853.50
127461	86:10:0101108:397	194 978.50
127462	86:10:0101108:398	186 951.00
127463	86:10:0101108:399	193 990.04
127464	86:10:0101108:4	184 341.25
127465	86:10:0101108:40	192 566.40
127466	86:10:0101108:400	189 155.10
127467	86:10:0101108:401	179 152.60
127468	86:10:0101108:402	192 879.41
127469	86:10:0101108:403	170 995.44
127470	86:10:0101108:404	171 114.76
127471	86:10:0101108:405	200 709.35
127472	86:10:0101108:406	199 473.12
127473	86:10:0101108:407	188 735.70
127474	86:10:0101108:408	191 321.02
127475	86:10:0101108:409	187 104.13
127476	86:10:0101108:41	226 198.31
127477	86:10:0101108:410	188 340.18
127478	86:10:0101108:411	192 053.84
127479	86:10:0101108:412	189 562.33
127480	86:10:0101108:413	184 620.02
127481	86:10:0101108:414	181 680.56
127482	86:10:0101108:415	192 509.20
127483	86:10:0101108:416	198 824.98
127484	86:10:0101108:417	180 544.01
127485	86:10:0101108:418	182 868.93
127486	86:10:0101108:419	193 938.21
127487	86:10:0101108:42	214 878.40
127488	86:10:0101108:420	182 355.77
127489	86:10:0101108:421	184 634.83
127490	86:10:0101108:422	187 396.60
127491	86:10:0101108:423	272 167.29
127492	86:10:0101108:424	182 715.78
127493	86:10:0101108:425	189 747.43
127494	86:10:0101108:426	220 330.48
127495	86:10:0101108:427	163 070.10
127496	86:10:0101108:428	182 355.77
127497	86:10:0101108:429	173 117.88
127498	86:10:0101108:43	225 220.38
127499	86:10:0101108:430	188 362.85

127500	86:10:0101108:431	174 639.16
127501	86:10:0101108:432	189 789.48
127502	86:10:0101108:433	184 364.58
127503	86:10:0101108:434	186 330.40
127504	86:10:0101108:435	184 264.98
127505	86:10:0101108:436	187 918.60
127506	86:10:0101108:437	189 314.29
127507	86:10:0101108:438	184 116.54
127508	86:10:0101108:439	189 814.07
127509	86:10:0101108:44	181 427.40
127510	86:10:0101108:440	191 028.36
127511	86:10:0101108:441	197 998.15
127512	86:10:0101108:442	202 712.19
127513	86:10:0101108:443	166 549.50
127514	86:10:0101108:444	169 770.90
127515	86:10:0101108:445	175 436.88
127516	86:10:0101108:446	193 734.60
127517	86:10:0101108:447	190 139.86
127518	86:10:0101108:448	184 364.58
127519	86:10:0101108:449	190 365.68
127520	86:10:0101108:45	158 304.36
127521	86:10:0101108:450	186 574.73
127522	86:10:0101108:451	192 327.80
127523	86:10:0101108:452	181 739.79
127524	86:10:0101108:453	127 452.20
127525	86:10:0101108:454	180 655.08
127526	86:10:0101108:455	182 543.11
127527	86:10:0101108:456	273 400.09
127528	86:10:0101108:457	185 095.00
127529	86:10:0101108:458	185 105.00
127530	86:10:0101108:459	185 105.00
127531	86:10:0101108:46	186 069.76
127532	86:10:0101108:460	223 777.14
127533	86:10:0101108:461	269 901.60
127534	86:10:0101108:462	293 776.44
127535	86:10:0101108:463	185 815.30
127536	86:10:0101108:464	228 241.87
127537	86:10:0101108:465	215 132.73
127538	86:10:0101108:466	241 694.89
127539	86:10:0101108:467	184 505.26
127540	86:10:0101108:468	198 008.85
127541	86:10:0101108:469	195 047.97
127542	86:10:0101108:47	186 905.55
127543	86:10:0101108:470	182 829.40

127544	86:10:0101108:471	227 981.60
127545	86:10:0101108:472	222 085.28
127546	86:10:0101108:473	171 407.23
127547	86:10:0101108:474	198 799.07
127548	86:10:0101108:475	357 833.88
127549	86:10:0101108:476	343 036.35
127550	86:10:0101108:477	319 335.89
127551	86:10:0101108:478	315 263.43
127552	86:10:0101108:479	291 197.87
127553	86:10:0101108:48	185 115.00
127554	86:10:0101108:480	252 340.00
127555	86:10:0101108:481	208 668.72
127556	86:10:0101108:482	237 150.77
127557	86:10:0101108:483	215 480.73
127558	86:10:0101108:484	242 687.20
127559	86:10:0101108:485	255 251.70
127560	86:10:0101108:486	222 248.17
127561	86:10:0101108:487	203 571.07
127562	86:10:0101108:488	205 747.91
127563	86:10:0101108:489	165 002.60
127564	86:10:0101108:49	300 048.30
127565	86:10:0101108:490	202 171.68
127566	86:10:0101108:491	185 105.00
127567	86:10:0101108:492	192 509.20
127568	86:10:0101108:493	178 811.43
127569	86:10:0101108:494	183 065.14
127570	86:10:0101108:495	187 655.91
127571	86:10:0101108:496	183 574.56
127572	86:10:0101108:497	178 811.43
127573	86:10:0101108:498	181 714.19
127574	86:10:0101108:499	196 581.51
127575	86:10:0101108:5	196 501.86
127576	86:10:0101108:50	175 697.75
127577	86:10:0101108:500	187 241.11
127578	86:10:0101108:501	179 474.25
127579	86:10:0101108:502	193 900.96
127580	86:10:0101108:503	188 340.18
127581	86:10:0101108:504	193 619.83
127582	86:10:0101108:505	182 780.08
127583	86:10:0101108:506	184 468.24
127584	86:10:0101108:507	183 870.12
127585	86:10:0101108:508	181 506.56
127586	86:10:0101108:509	185 241.98
127587	86:10:0101108:51	180 603.92

127588	86:10:0101108:510	186 809.60
127589	86:10:0101108:511	161 452.28
127590	86:10:0101108:512	185 684.78
127591	86:10:0101108:513	211 641.65
127592	86:10:0101108:514	180 366.31
127593	86:10:0101108:515	236 312.45
127594	86:10:0101108:516	237 619.29
127595	86:10:0101108:517	248 844.06
127596	86:10:0101108:518	211 378.80
127597	86:10:0101108:519	265 477.59
127598	86:10:0101108:52	201 220.16
127599	86:10:0101108:520	296 605.53
127600	86:10:0101108:521	206 387.46
127601	86:10:0101108:522	181 032.69
127602	86:10:0101108:523	202 329.83
127603	86:10:0101108:524	57 897.14
127604	86:10:0101108:525	205 559.10
127605	86:10:0101108:526	309 623.04
127606	86:10:0101108:527	201 509.01
127607	86:10:0101108:528	197 773.59
127608	86:10:0101108:529	213 029.94
127609	86:10:0101108:53	160 536.60
127610	86:10:0101108:530	212 452.41
127611	86:10:0101108:531	217 875.99
127612	86:10:0101108:532	211 270.00
127613	86:10:0101108:533	216 085.84
127614	86:10:0101108:534	307 116.60
127615	86:10:0101108:535	203 959.80
127616	86:10:0101108:536	185 105.00
127617	86:10:0101108:537	247 570.14
127618	86:10:0101108:538	229 443.40
127619	86:10:0101108:539	222 054.00
127620	86:10:0101108:54	188 832.60
127621	86:10:0101108:540	201 701.51
127622	86:10:0101108:541	217 520.59
127623	86:10:0101108:542	195 058.51
127624	86:10:0101108:543	186 463.67
127625	86:10:0101108:544	211 782.33
127626	86:10:0101108:545	193 963.84
127627	86:10:0101108:546	191 748.06
127628	86:10:0101108:547	185 105.00
127629	86:10:0101108:548	245 526.97
127630	86:10:0101108:549	171 503.48
127631	86:10:0101108:55	207 412.80

127632	86:10:0101108:550	181 739.79
127633	86:10:0101108:551	179 263.09
127634	86:10:0101108:552	187 644.64
127635	86:10:0101108:553	185 775.08
127636	86:10:0101108:554	184 739.78
127637	86:10:0101108:555	183 557.52
127638	86:10:0101108:556	185 067.98
127639	86:10:0101108:557	180 647.84
127640	86:10:0101108:558	179 532.45
127641	86:10:0101108:559	195 052.54
127642	86:10:0101108:56	294 499.80
127643	86:10:0101108:560	181 373.50
127644	86:10:0101108:561	185 440.14
127645	86:10:0101108:562	197 321.93
127646	86:10:0101108:563	178 952.11
127647	86:10:0101108:564	185 634.40
127648	86:10:0101108:565	191 361.55
127649	86:10:0101108:566	188 360.54
127650	86:10:0101108:567	186 741.33
127651	86:10:0101108:568	183 534.88
127652	86:10:0101108:569	184 446.03
127653	86:10:0101108:57	185 170.00
127654	86:10:0101108:570	195 365.28
127655	86:10:0101108:571	194 338.04
127656	86:10:0101108:572	245 227.10
127657	86:10:0101108:573	185 845.42
127658	86:10:0101108:574	205 681.08
127659	86:10:0101108:575	226 736.44
127660	86:10:0101108:576	216 761.40
127661	86:10:0101108:577	255 437.50
127662	86:10:0101108:578	185 419.68
127663	86:10:0101108:579	197 891.15
127664	86:10:0101108:58	174 861.84
127665	86:10:0101108:580	211 127.06
127666	86:10:0101108:581	248 202.90
127667	86:10:0101108:582	184 286.84
127668	86:10:0101108:583	173 871.80
127669	86:10:0101108:584	175 738.69
127670	86:10:0101108:585	182 643.10
127671	86:10:0101108:586	186 385.93
127672	86:10:0101108:587	185 241.98
127673	86:10:0101108:588	182 650.51
127674	86:10:0101108:589	182 799.76
127675	86:10:0101108:59	157 087.76

127676	86:10:0101108:590	193 171.32
127677	86:10:0101108:591	186 541.41
127678	86:10:0101108:592	186 890.40
127679	86:10:0101108:593	191 846.52
127680	86:10:0101108:594	183 949.64
127681	86:10:0101108:595	188 026.04
127682	86:10:0101108:596	189 917.73
127683	86:10:0101108:597	188 203.66
127684	86:10:0101108:598	187 429.92
127685	86:10:0101108:599	181 773.11
127686	86:10:0101108:6	141 534.36
127687	86:10:0101108:60	187 336.38
127688	86:10:0101108:600	188 431.80
127689	86:10:0101108:601	197 462.61
127690	86:10:0101108:602	188 969.99
127691	86:10:0101108:603	194 011.00
127692	86:10:0101108:604	189 336.50
127693	86:10:0101108:605	239 812.77
127694	86:10:0101108:606	343 173.56
127695	86:10:0101108:607	188 481.32
127696	86:10:0101108:608	191 198.66
127697	86:10:0101108:609	193 619.83
127698	86:10:0101108:61	184 945.00
127699	86:10:0101108:610	192 101.97
127700	86:10:0101108:611	217 065.23
127701	86:10:0101108:612	342 444.25
127702	86:10:0101108:613	181 143.75
127703	86:10:0101108:614	195 559.73
127704	86:10:0101108:615	195 534.24
127705	86:10:0101108:616	190 725.10
127706	86:10:0101108:617	186 291.08
127707	86:10:0101108:618	201 862.55
127708	86:10:0101108:619	317 492.79
127709	86:10:0101108:620	374 030.57
127710	86:10:0101108:621	298 220.30
127711	86:10:0101108:622	431 912.90
127712	86:10:0101108:623	316 347.22
127713	86:10:0101108:624	269 449.94
127714	86:10:0101108:625	233 161.96
127715	86:10:0101108:626	195 571.20
127716	86:10:0101108:627	280 407.94
127717	86:10:0101108:628	181 521.37
127718	86:10:0101108:629	191 087.59
127719	86:10:0101108:63	200 866.56

127720	86:10:0101108:630	186 956.05
127721	86:10:0101108:631	189 877.01
127722	86:10:0101108:632	201 294.28
127723	86:10:0101108:633	186 215.63
127724	86:10:0101108:634	122 876.40
127725	86:10:0101108:635	222 126.00
127726	86:10:0101108:636	187 189.64
127727	86:10:0101108:637	249 824.25
127728	86:10:0101108:638	184 344.66
127729	86:10:0101108:639	96 997.64
127730	86:10:0101108:64	185 120.00
127731	86:10:0101108:640	206 206.97
127732	86:10:0101108:641	251 097.30
127733	86:10:0101108:642	195 639.84
127734	86:10:0101108:643	176 315.16
127735	86:10:0101108:644	184 389.48
127736	86:10:0101108:645	233 608.82
127737	86:10:0101108:647	160819 224.00
127738	86:10:0101108:65	186 505.20
127739	86:10:0101108:66	225 276.16
127740	86:10:0101108:67	422 244.60
127741	86:10:0101108:68	181 218.51
127742	86:10:0101108:69	222 318.00
127743	86:10:0101108:694	185 105.00
127744	86:10:0101108:695	182 513.53
127745	86:10:0101108:696	536 819.00
127746	86:10:0101108:697	555 360.00
127747	86:10:0101108:698	555 390.00
127748	86:10:0101108:699	555 420.00
127749	86:10:0101108:7	192 372.22
127750	86:10:0101108:70	397 272.48
127751	86:10:0101108:700	413 625.10
127752	86:10:0101108:701	187 326.26
127753	86:10:0101108:702	202 515.81
127754	86:10:0101108:71	397 664.53
127755	86:10:0101108:72	188 056.52
127756	86:10:0101108:73	403 572.50
127757	86:10:0101108:739	455 123.28
127758	86:10:0101108:74	184 990.00
127759	86:10:0101108:740	187 600.14
127760	86:10:0101108:741	191 398.57
127761	86:10:0101108:75	178 296.62
127762	86:10:0101108:754	471 214.38
127763	86:10:0101108:76	182 474.09

127764	86:10:0101108:769	195 470.88
127765	86:10:0101108:77	166 815.88
127766	86:10:0101108:78	187 691.40
127767	86:10:0101108:79	182 592.41
127768	86:10:0101108:8	194 321.72
127769	86:10:0101108:80	185 090.00
127770	86:10:0101108:81	178 200.88
127771	86:10:0101108:82	194 566.61
127772	86:10:0101108:83	185 724.94
127773	86:10:0101108:84	343 258.83
127774	86:10:0101108:85	189 562.88
127775	86:10:0101108:86	261 908.15
127776	86:10:0101108:87	188 345.27
127777	86:10:0101108:88	179 795.70
127778	86:10:0101108:89	74 845.04
127779	86:10:0101108:9	177 138.08
127780	86:10:0101108:90	181 954.78
127781	86:10:0101108:91	190 298.22
127782	86:10:0101108:92	187 681.26
127783	86:10:0101108:93	248 362.78
127784	86:10:0101108:94	338 925.15
127785	86:10:0101108:95	362 742.86
127786	86:10:0101108:96	211 149.27
127787	86:10:0101108:97	231 011.04
127788	86:10:0101108:98	241 376.92
127789	86:10:0101108:99	287 238.53
127790	86:10:0101109:1	13295 906.40
127791	86:10:0101109:10	1271 736.00
127792	86:10:0101109:11	7312 482.00
127793	86:10:0101109:12	1271 736.00
127794	86:10:0101109:13	953 802.00
127795	86:10:0101109:14	953 802.00
127796	86:10:0101109:15	1154 205.69
127797	86:10:0101109:16	9883 136.00
127798	86:10:0101109:17	1575 124.80
127799	86:10:0101109:19	321 201.92
127800	86:10:0101109:20	234 724.48
127801	86:10:0101109:21	2 832.06
127802	86:10:0101109:22	1907 718.00
127803	86:10:0101109:23	953 853.00
127804	86:10:0101109:24	1589 765.00
127805	86:10:0101109:25	2059 893.56
127806	86:10:0101109:27	4384 979.91
127807	86:10:0101109:28	459 427.20

127808	86:10:0101109:29	16553 841.37
127809	86:10:0101109:3	31494 084.00
127810	86:10:0101109:31	23916 377.69
127811	86:10:0101109:32	15656 460.00
127812	86:10:0101109:33	324 290.40
127813	86:10:0101109:34	1767 981.60
127814	86:10:0101109:35	612 642.40
127815	86:10:0101109:36	30479 262.16
127816	86:10:0101109:4	16598 789.04
127817	86:10:0101109:41	396.11
127818	86:10:0101109:42	430 805.05
127819	86:10:0101109:5	41569 891.32
127820	86:10:0101109:54	84 247.90
127821	86:10:0101109:57	416.46
127822	86:10:0101109:58	1.00
127823	86:10:0101109:59	263 898.78
127824	86:10:0101109:6	34459 029.56
127825	86:10:0101109:60	63 446.25
127826	86:10:0101109:61	23678 280.76
127827	86:10:0101109:65	46833 775.80
127828	86:10:0101109:67	15 442.40
127829	86:10:0101109:68	1711 017.92
127830	86:10:0101109:69	523348 134.82
127831	86:10:0101109:70	438 564.16
127832	86:10:0101109:71	2455 341.60
127833	86:10:0101109:73	105 008.32
127834	86:10:0101109:75	534 307.04
127835	86:10:0101109:76	4765 524.64
127836	86:10:0101109:85	7220 866.24
127837	86:10:0101110:1	177 344.45
127838	86:10:0101110:10	197 028.78
127839	86:10:0101110:100	181 914.52
127840	86:10:0101110:1000	204 070.54
127841	86:10:0101110:1001	218 077.05
127842	86:10:0101110:1002	216 076.65
127843	86:10:0101110:1003	183 097.76
127844	86:10:0101110:1004	181 330.30
127845	86:10:0101110:1005	182 160.00
127846	86:10:0101110:1006	189 013.92
127847	86:10:0101110:1007	190 607.58
127848	86:10:0101110:1008	181 350.85
127849	86:10:0101110:1009	186 531.85
127850	86:10:0101110:101	190 703.72
127851	86:10:0101110:1010	220 314.10

127852	86:10:0101110:1011	206 381.54
127853	86:10:0101110:1012	187 804.80
127854	86:10:0101110:1013	207 867.98
127855	86:10:0101110:1014	198 340.95
127856	86:10:0101110:1015	182 550.51
127857	86:10:0101110:1016	182 154.87
127858	86:10:0101110:1017	198 601.79
127859	86:10:0101110:1018	180 417.00
127860	86:10:0101110:1019	177 484.80
127861	86:10:0101110:102	187 660.60
127862	86:10:0101110:1020	171 165.60
127863	86:10:0101110:1021	178 257.60
127864	86:10:0101110:1022	182 133.92
127865	86:10:0101110:1023	180 908.78
127866	86:10:0101110:1024	170 651.64
127867	86:10:0101110:1025	191 365.59
127868	86:10:0101110:1026	175 325.40
127869	86:10:0101110:1027	172 119.58
127870	86:10:0101110:1028	171 206.28
127871	86:10:0101110:1029	168 285.17
127872	86:10:0101110:103	184 262.50
127873	86:10:0101110:1030	177 344.29
127874	86:10:0101110:1031	173 502.48
127875	86:10:0101110:1032	225 845.71
127876	86:10:0101110:1033	202 111.03
127877	86:10:0101110:1034	217 226.60
127878	86:10:0101110:1035	185 843.41
127879	86:10:0101110:1036	181 899.73
127880	86:10:0101110:1037	182 787.16
127881	86:10:0101110:1038	182 158.57
127882	86:10:0101110:1039	179 281.83
127883	86:10:0101110:104	183 271.54
127884	86:10:0101110:1040	185 885.75
127885	86:10:0101110:1041	192 275.20
127886	86:10:0101110:1042	222 766.29
127887	86:10:0101110:1043	177 484.80
127888	86:10:0101110:1044	187 655.20
127889	86:10:0101110:1045	180 265.40
127890	86:10:0101110:1046	181 589.14
127891	86:10:0101110:1047	189 017.61
127892	86:10:0101110:1048	196 971.15
127893	86:10:0101110:1049	195 027.36
127894	86:10:0101110:105	188 943.66
127895	86:10:0101110:1050	191 333.66

127896	86:10:0101110:1051	184 310.64
127897	86:10:0101110:1052	204 336.77
127898	86:10:0101110:1053	210 360.16
127899	86:10:0101110:1054	203 131.50
127900	86:10:0101110:1055	196 852.89
127901	86:10:0101110:1056	191 095.67
127902	86:10:0101110:1057	200 171.44
127903	86:10:0101110:1058	205 752.95
127904	86:10:0101110:1059	198 402.12
127905	86:10:0101110:106	180 009.81
127906	86:10:0101110:1060	203 941.13
127907	86:10:0101110:1061	192 769.38
127908	86:10:0101110:1062	233 473.44
127909	86:10:0101110:1063	208 518.76
127910	86:10:0101110:1064	210 194.29
127911	86:10:0101110:1065	199 112.06
127912	86:10:0101110:1066	188 769.88
127913	86:10:0101110:1067	197 623.65
127914	86:10:0101110:1068	196 884.87
127915	86:10:0101110:1069	209 158.44
127916	86:10:0101110:107	186 396.02
127917	86:10:0101110:1070	195 972.80
127918	86:10:0101110:1071	190 256.31
127919	86:10:0101110:1072	182 572.52
127920	86:10:0101110:1073	196 930.48
127921	86:10:0101110:1074	199 433.75
127922	86:10:0101110:1075	163 064.16
127923	86:10:0101110:1076	182 225.12
127924	86:10:0101110:1077	175 636.00
127925	86:10:0101110:1078	183 914.93
127926	86:10:0101110:1079	192 644.96
127927	86:10:0101110:108	365 267.42
127928	86:10:0101110:1080	192 467.48
127929	86:10:0101110:1081	174 304.86
127930	86:10:0101110:1082	186 359.04
127931	86:10:0101110:1083	180 901.38
127932	86:10:0101110:1084	181 182.40
127933	86:10:0101110:1085	178 124.48
127934	86:10:0101110:1086	183 937.11
127935	86:10:0101110:1087	206 892.00
127936	86:10:0101110:1088	176 663.93
127937	86:10:0101110:1089	202 899.42
127938	86:10:0101110:109	190 855.32
127939	86:10:0101110:1090	241 408.91

127940	86:10:0101110:1091	202 084.93
127941	86:10:0101110:1092	200 402.52
127942	86:10:0101110:1093	202 384.44
127943	86:10:0101110:1094	185 493.80
127944	86:10:0101110:1095	181 182.40
127945	86:10:0101110:1096	183 671.32
127946	86:10:0101110:1097	206 208.90
127947	86:10:0101110:1098	195 355.30
127948	86:10:0101110:1099	188 248.51
127949	86:10:0101110:11	193 649.44
127950	86:10:0101110:110	182 483.96
127951	86:10:0101110:1100	183 286.88
127952	86:10:0101110:1101	178 478.16
127953	86:10:0101110:1102	185 327.41
127954	86:10:0101110:1103	181 374.68
127955	86:10:0101110:1104	171 539.06
127956	86:10:0101110:1105	179 703.36
127957	86:10:0101110:1106	169 631.10
127958	86:10:0101110:1107	194 423.51
127959	86:10:0101110:1108	213 148.15
127960	86:10:0101110:1109	194 335.96
127961	86:10:0101110:111	191 506.10
127962	86:10:0101110:1110	207 468.64
127963	86:10:0101110:1111	193 317.92
127964	86:10:0101110:1112	235 108.20
127965	86:10:0101110:1113	188 555.41
127966	86:10:0101110:1114	188 039.87
127967	86:10:0101110:1115	188 108.00
127968	86:10:0101110:1116	189 471.42
127969	86:10:0101110:1117	202 950.17
127970	86:10:0101110:1118	200 583.71
127971	86:10:0101110:1119	188 373.60
127972	86:10:0101110:112	187 601.43
127973	86:10:0101110:1120	204 416.45
127974	86:10:0101110:1121	210 291.02
127975	86:10:0101110:1122	206 740.21
127976	86:10:0101110:1123	204 551.23
127977	86:10:0101110:1124	190 010.38
127978	86:10:0101110:1125	187 087.47
127979	86:10:0101110:1126	184 730.00
127980	86:10:0101110:1127	181 749.72
127981	86:10:0101110:1128	188 137.59
127982	86:10:0101110:1129	167 076.06
127983	86:10:0101110:113	184 732.10

127984	86:10:0101110:1130	297 516.29
127985	86:10:0101110:1131	336 119.24
127986	86:10:0101110:1132	225 986.22
127987	86:10:0101110:1133	353 324.17
127988	86:10:0101110:1134	179 921.52
127989	86:10:0101110:1135	197 170.82
127990	86:10:0101110:1136	196 568.11
127991	86:10:0101110:1137	184 451.08
127992	86:10:0101110:1138	189 184.01
127993	86:10:0101110:1139	189 350.40
127994	86:10:0101110:114	187 934.22
127995	86:10:0101110:1140	202 464.08
127996	86:10:0101110:1141	195 872.96
127997	86:10:0101110:1142	187 098.56
127998	86:10:0101110:1143	168 732.58
127999	86:10:0101110:1144	187 730.85
128000	86:10:0101110:1145	199 685.19
128001	86:10:0101110:1146	188 392.72
128002	86:10:0101110:1147	196 161.38
128003	86:10:0101110:1148	180 686.92
128004	86:10:0101110:1149	211 895.40
128005	86:10:0101110:115	192 363.94
128006	86:10:0101110:1150	205 889.76
128007	86:10:0101110:1151	188 603.10
128008	86:10:0101110:1152	193 229.18
128009	86:10:0101110:1153	194 486.36
128010	86:10:0101110:1154	192 108.81
128011	86:10:0101110:1155	177 917.42
128012	86:10:0101110:1156	174 800.34
128013	86:10:0101110:1157	192 489.66
128014	86:10:0101110:1158	190 847.93
128015	86:10:0101110:1159	181 529.97
128016	86:10:0101110:116	186 691.82
128017	86:10:0101110:1160	211 321.54
128018	86:10:0101110:1161	206 599.70
128019	86:10:0101110:1162	195 507.82
128020	86:10:0101110:1163	188 511.04
128021	86:10:0101110:1164	206 444.40
128022	86:10:0101110:1165	189 694.28
128023	86:10:0101110:1166	184 345.57
128024	86:10:0101110:1167	176 120.39
128025	86:10:0101110:1168	204 976.46
128026	86:10:0101110:1169	180 121.19
128027	86:10:0101110:117	187 364.79

128028	86:10:0101110:1170	187 956.40
128029	86:10:0101110:1171	182 964.64
128030	86:10:0101110:1172	172 518.92
128031	86:10:0101110:1173	196 649.46
128032	86:10:0101110:1174	166 243.50
128033	86:10:0101110:1175	184 335.59
128034	86:10:0101110:1176	196 261.21
128035	86:10:0101110:1177	239 662.72
128036	86:10:0101110:1178	181 458.87
128037	86:10:0101110:1179	176 947.39
128038	86:10:0101110:118	199 744.35
128039	86:10:0101110:1180	177 724.69
128040	86:10:0101110:1181	186 573.50
128041	86:10:0101110:1182	191 531.98
128042	86:10:0101110:1183	179 059.98
128043	86:10:0101110:1184	192 087.09
128044	86:10:0101110:1185	410 311.50
128045	86:10:0101110:1186	211 998.54
128046	86:10:0101110:1187	278 776.42
128047	86:10:0101110:1188	186 222.96
128048	86:10:0101110:1189	192 160.80
128049	86:10:0101110:119	182 173.36
128050	86:10:0101110:1190	193 337.41
128051	86:10:0101110:1191	250 636.26
128052	86:10:0101110:1192	364 884.03
128053	86:10:0101110:1193	184 709.84
128054	86:10:0101110:1194	194 577.92
128055	86:10:0101110:1195	188 434.80
128056	86:10:0101110:1196	270 997.43
128057	86:10:0101110:1197	208 931.35
128058	86:10:0101110:1198	182 168.43
128059	86:10:0101110:1199	177 086.30
128060	86:10:0101110:12	177 700.64
128061	86:10:0101110:120	186 447.78
128062	86:10:0101110:1200	178 079.72
128063	86:10:0101110:1201	194 346.48
128064	86:10:0101110:1202	187 377.06
128065	86:10:0101110:1203	209 489.49
128066	86:10:0101110:1204	197 789.50
128067	86:10:0101110:1205	184 860.00
128068	86:10:0101110:1206	191 447.62
128069	86:10:0101110:1207	184 795.00
128070	86:10:0101110:1208	180 364.80
128071	86:10:0101110:1209	183 321.60

128072	86:10:0101110:121	381 433.32
128073	86:10:0101110:1210	240 389.50
128074	86:10:0101110:1211	370 399.32
128075	86:10:0101110:1212	195 169.92
128076	86:10:0101110:1213	248 640.00
128077	86:10:0101110:1214	186 850.00
128078	86:10:0101110:1215	185 979.22
128079	86:10:0101110:1216	181 635.63
128080	86:10:0101110:1217	190 656.84
128081	86:10:0101110:1218	183 135.15
128082	86:10:0101110:1219	257 582.64
128083	86:10:0101110:122	172 437.58
128084	86:10:0101110:1220	180 714.84
128085	86:10:0101110:1221	189 286.40
128086	86:10:0101110:1222	206 824.41
128087	86:10:0101110:1223	222 129.60
128088	86:10:0101110:1224	198 036.45
128089	86:10:0101110:1225	332 132.19
128090	86:10:0101110:1226	196 321.32
128091	86:10:0101110:1227	170 011.40
128092	86:10:0101110:1228	194 034.75
128093	86:10:0101110:1229	264 676.56
128094	86:10:0101110:123	190 010.38
128095	86:10:0101110:1230	188 901.37
128096	86:10:0101110:1231	551 505.99
128097	86:10:0101110:1232	186 723.75
128098	86:10:0101110:1233	554 895.00
128099	86:10:0101110:124	200 169.58
128100	86:10:0101110:1246	181 552.16
128101	86:10:0101110:1247	231 025.00
128102	86:10:0101110:1248	184 865.00
128103	86:10:0101110:1249	331 836.18
128104	86:10:0101110:125	193 236.58
128105	86:10:0101110:1250	185 500.26
128106	86:10:0101110:1251	182 163.50
128107	86:10:0101110:1252	196 632.52
128108	86:10:0101110:1253	191 114.22
128109	86:10:0101110:1254	429 279.75
128110	86:10:0101110:1258	175 929.60
128111	86:10:0101110:1259	184 750.00
128112	86:10:0101110:126	185 949.04
128113	86:10:0101110:1260	169 026.02
128114	86:10:0101110:1261	183 154.95
128115	86:10:0101110:1262	198 196.72

128116	86:10:0101110:1263	185 609.48
128117	86:10:0101110:1264	195 930.40
128118	86:10:0101110:1265	198 180.64
128119	86:10:0101110:1266	194 103.00
128120	86:10:0101110:1267	213 715.50
128121	86:10:0101110:1268	224 456.46
128122	86:10:0101110:1269	187 751.72
128123	86:10:0101110:127	189 487.21
128124	86:10:0101110:1270	192 540.76
128125	86:10:0101110:1271	189 589.41
128126	86:10:0101110:1272	181 458.87
128127	86:10:0101110:1273	197 794.85
128128	86:10:0101110:1274	238 443.60
128129	86:10:0101110:1275	179 829.72
128130	86:10:0101110:1276	184 785.00
128131	86:10:0101110:1277	371 749.50
128132	86:10:0101110:1278	188 809.39
128133	86:10:0101110:1279	205 569.88
128134	86:10:0101110:128	183 637.61
128135	86:10:0101110:1280	191 473.52
128136	86:10:0101110:1281	182 168.43
128137	86:10:0101110:1282	185 234.73
128138	86:10:0101110:1283	188 932.03
128139	86:10:0101110:1284	184 865.00
128140	86:10:0101110:1285	204 704.01
128141	86:10:0101110:1286	179 181.64
128142	86:10:0101110:1287	348 947.72
128143	86:10:0101110:1288	184 965.00
128144	86:10:0101110:1289	202 302.48
128145	86:10:0101110:129	187 053.02
128146	86:10:0101110:1290	189 876.69
128147	86:10:0101110:1291	216 292.05
128148	86:10:0101110:1292	203 434.00
128149	86:10:0101110:1293	189 958.98
128150	86:10:0101110:1294	211 115.83
128151	86:10:0101110:1295	190 000.10
128152	86:10:0101110:1296	191 109.05
128153	86:10:0101110:1297	177 062.35
128154	86:10:0101110:1298	188 855.38
128155	86:10:0101110:1299	191 504.60
128156	86:10:0101110:13	176 990.50
128157	86:10:0101110:130	190 978.32
128158	86:10:0101110:1300	185 979.22
128159	86:10:0101110:1301	188 207.84

128160	86:10:0101110:1302	401 091.95
128161	86:10:0101110:1303	304 098.50
128162	86:10:0101110:1304	212 935.68
128163	86:10:0101110:1305	180 004.94
128164	86:10:0101110:1306	193 675.64
128165	86:10:0101110:1307	235 008.36
128166	86:10:0101110:1308	185 724.94
128167	86:10:0101110:1309	394 967.76
128168	86:10:0101110:131	198 172.87
128169	86:10:0101110:1310	196 744.24
128170	86:10:0101110:1311	183 258.90
128171	86:10:0101110:1312	318 415.02
128172	86:10:0101110:1313	187 610.28
128173	86:10:0101110:1315	397 111.50
128174	86:10:0101110:1316	183 420.80
128175	86:10:0101110:1317	187 843.16
128176	86:10:0101110:1318	185 214.69
128177	86:10:0101110:1319	179 951.37
128178	86:10:0101110:132	183 160.62
128179	86:10:0101110:1320	187 007.48
128180	86:10:0101110:1321	170 011.40
128181	86:10:0101110:1322	209 261.52
128182	86:10:0101110:1323	191 716.98
128183	86:10:0101110:1324	194 435.90
128184	86:10:0101110:1325	185 928.92
128185	86:10:0101110:1326	184 319.76
128186	86:10:0101110:1327	421 003.10
128187	86:10:0101110:1328	187 721.82
128188	86:10:0101110:133	192 868.56
128189	86:10:0101110:1330	369 600.03
128190	86:10:0101110:1331	418 523.04
128191	86:10:0101110:1332	181 542.34
128192	86:10:0101110:1333	287 595.48
128193	86:10:0101110:1334	193 166.10
128194	86:10:0101110:1335	191 801.64
128195	86:10:0101110:1336	270 861.96
128196	86:10:0101110:1337	222 778.35
128197	86:10:0101110:1338	184 395.47
128198	86:10:0101110:1339	191 879.49
128199	86:10:0101110:134	171 150.81
128200	86:10:0101110:1340	188 937.14
128201	86:10:0101110:1341	266 126.40
128202	86:10:0101110:1342	187 093.50
128203	86:10:0101110:1343	188 942.25

128204	86:10:0101110:1344	196 363.80
128205	86:10:0101110:1345	377 142.09
128206	86:10:0101110:1346	204 129.60
128207	86:10:0101110:1347	201 839.82
128208	86:10:0101110:1348	186 678.30
128209	86:10:0101110:1349	189 141.54
128210	86:10:0101110:135	178 779.92
128211	86:10:0101110:1350	378 364.84
128212	86:10:0101110:1351	177 470.40
128213	86:10:0101110:1352	210 643.80
128214	86:10:0101110:1353	188 552.10
128215	86:10:0101110:1354	363 153.42
128216	86:10:0101110:1355	403 309.97
128217	86:10:0101110:1356	237 623.46
128218	86:10:0101110:1357	186 343.92
128219	86:10:0101110:1358	25 862.29
128220	86:10:0101110:1359	210 791.70
128221	86:10:0101110:136	186 658.55
128222	86:10:0101110:1360	240 733.29
128223	86:10:0101110:1361	285 323.97
128224	86:10:0101110:1362	191 628.92
128225	86:10:0101110:1363	184 200.24
128226	86:10:0101110:1364	518 061.78
128227	86:10:0101110:137	197 218.89
128228	86:10:0101110:138	283 190.20
128229	86:10:0101110:139	200 162.18
128230	86:10:0101110:1394	338 650.65
128231	86:10:0101110:1395	181 813.68
128232	86:10:0101110:1397	190 287.35
128233	86:10:0101110:1398	185 928.92
128234	86:10:0101110:1399	155 736.32
128235	86:10:0101110:14	186 273.36
128236	86:10:0101110:140	100 338.07
128237	86:10:0101110:1400	209 653.92
128238	86:10:0101110:1401	180 190.00
128239	86:10:0101110:1402	204 930.14
128240	86:10:0101110:1403	173 487.79
128241	86:10:0101110:1405	206 337.24
128242	86:10:0101110:1406	217 049.12
128243	86:10:0101110:1407	201 883.50
128244	86:10:0101110:1408	186 971.20
128245	86:10:0101110:1409	184 880.00
128246	86:10:0101110:141	184 140.48
128247	86:10:0101110:1410	198 920.12

128248	86:10:0101110:1411	194 425.38
128249	86:10:0101110:1415	199 991.47
128250	86:10:0101110:1416	222 006.00
128251	86:10:0101110:1417	375 529.70
128252	86:10:0101110:1418	201 345.28
128253	86:10:0101110:1419	184 880.00
128254	86:10:0101110:142	197 323.68
128255	86:10:0101110:1420	187 468.32
128256	86:10:0101110:1421	184 880.00
128257	86:10:0101110:1425	186 921.46
128258	86:10:0101110:1426	214 431.80
128259	86:10:0101110:1427	170 071.20
128260	86:10:0101110:143	191 949.81
128261	86:10:0101110:1430	210 592.59
128262	86:10:0101110:1433	235 211.88
128263	86:10:0101110:1434	186 935.85
128264	86:10:0101110:1435	182 996.55
128265	86:10:0101110:1436	190 441.85
128266	86:10:0101110:144	184 760.00
128267	86:10:0101110:1440	184 349.64
128268	86:10:0101110:1441	338 819.24
128269	86:10:0101110:1444	379 630.55
128270	86:10:0101110:1445	195 550.14
128271	86:10:0101110:1446	334 362.48
128272	86:10:0101110:1447	229 201.60
128273	86:10:0101110:1448	196 701.68
128274	86:10:0101110:1449	264 955.80
128275	86:10:0101110:145	185 956.00
128276	86:10:0101110:1450	185 770.12
128277	86:10:0101110:1452	191 155.58
128278	86:10:0101110:146	386 716.66
128279	86:10:0101110:147	185 368.08
128280	86:10:0101110:1471	181 488.33
128281	86:10:0101110:1472	187 382.13
128282	86:10:0101110:1473	354 854.40
128283	86:10:0101110:1476	399 797.04
128284	86:10:0101110:1477	184 925.00
128285	86:10:0101110:1479	183 041.10
128286	86:10:0101110:148	202 844.52
128287	86:10:0101110:149	188 148.68
128288	86:10:0101110:15	194 784.47
128289	86:10:0101110:150	209 151.05
128290	86:10:0101110:151	177 414.55
128291	86:10:0101110:152	174 507.84

128292	86:10:0101110:153	186 362.74
128293	86:10:0101110:154	185 599.44
128294	86:10:0101110:155	184 598.98
128295	86:10:0101110:156	187 078.32
128296	86:10:0101110:157	182 569.00
128297	86:10:0101110:158	189 135.94
128298	86:10:0101110:159	189 265.92
128299	86:10:0101110:16	184 755.00
128300	86:10:0101110:160	182 336.05
128301	86:10:0101110:161	194 356.95
128302	86:10:0101110:162	176 841.42
128303	86:10:0101110:163	191 931.32
128304	86:10:0101110:164	191 483.91
128305	86:10:0101110:165	196 708.62
128306	86:10:0101110:166	179 544.36
128307	86:10:0101110:167	196 357.35
128308	86:10:0101110:169	185 050.09
128309	86:10:0101110:17	174 474.80
128310	86:10:0101110:170	190 929.27
128311	86:10:0101110:171	190 552.12
128312	86:10:0101110:172	185 294.13
128313	86:10:0101110:173	173 909.22
128314	86:10:0101110:174	183 933.41
128315	86:10:0101110:175	187 664.29
128316	86:10:0101110:176	186 262.90
128317	86:10:0101110:177	179 721.85
128318	86:10:0101110:178	267 040.67
128319	86:10:0101110:179	181 803.84
128320	86:10:0101110:18	182 877.75
128321	86:10:0101110:180	192 879.00
128322	86:10:0101110:181	192 877.91
128323	86:10:0101110:182	188 936.27
128324	86:10:0101110:183	243 416.71
128325	86:10:0101110:184	179 740.34
128326	86:10:0101110:185	233 969.34
128327	86:10:0101110:186	251 192.76
128328	86:10:0101110:187	206 287.02
128329	86:10:0101110:188	186 514.34
128330	86:10:0101110:189	170 958.54
128331	86:10:0101110:19	184 845.00
128332	86:10:0101110:190	180 657.34
128333	86:10:0101110:191	195 680.69
128334	86:10:0101110:192	185 614.50
128335	86:10:0101110:193	198 428.01

128336	86:10:0101110:194	177 595.73
128337	86:10:0101110:195	397 797.20
128338	86:10:0101110:196	197 936.23
128339	86:10:0101110:197	192 800.26
128340	86:10:0101110:198	193 014.72
128341	86:10:0101110:199	193 587.85
128342	86:10:0101110:2	231 262.12
128343	86:10:0101110:20	184 030.92
128344	86:10:0101110:200	184 755.00
128345	86:10:0101110:201	311 659.61
128346	86:10:0101110:202	193 916.93
128347	86:10:0101110:203	193 003.63
128348	86:10:0101110:204	184 317.96
128349	86:10:0101110:205	184 595.28
128350	86:10:0101110:206	191 910.63
128351	86:10:0101110:207	199 426.36
128352	86:10:0101110:208	198 941.64
128353	86:10:0101110:209	183 970.39
128354	86:10:0101110:21	171 110.91
128355	86:10:0101110:210	177 494.40
128356	86:10:0101110:211	199 670.40
128357	86:10:0101110:212	180 997.52
128358	86:10:0101110:213	198 047.15
128359	86:10:0101110:214	200 302.69
128360	86:10:0101110:215	253 503.76
128361	86:10:0101110:216	247 026.40
128362	86:10:0101110:217	199 618.63
128363	86:10:0101110:218	189 609.23
128364	86:10:0101110:219	258 277.36
128365	86:10:0101110:22	187 675.52
128366	86:10:0101110:220	202 188.47
128367	86:10:0101110:221	187 341.57
128368	86:10:0101110:222	238 081.07
128369	86:10:0101110:223	150 196.51
128370	86:10:0101110:224	212 623.50
128371	86:10:0101110:225	240 628.72
128372	86:10:0101110:226	194 013.07
128373	86:10:0101110:227	212 671.16
128374	86:10:0101110:228	169 316.80
128375	86:10:0101110:229	197 758.74
128376	86:10:0101110:23	185 064.39
128377	86:10:0101110:230	171 431.83
128378	86:10:0101110:231	207 683.10
128379	86:10:0101110:232	163 451.60

128380	86:10:0101110:233	187 356.78
128381	86:10:0101110:234	209 883.17
128382	86:10:0101110:235	170 482.41
128383	86:10:0101110:236	209 424.67
128384	86:10:0101110:237	143 540.83
128385	86:10:0101110:238	209 931.24
128386	86:10:0101110:239	186 373.83
128387	86:10:0101110:24	184 840.00
128388	86:10:0101110:240	203 146.14
128389	86:10:0101110:241	191 587.45
128390	86:10:0101110:242	193 761.64
128391	86:10:0101110:243	199 038.11
128392	86:10:0101110:244	295 704.47
128393	86:10:0101110:245	199 877.47
128394	86:10:0101110:246	190 670.44
128395	86:10:0101110:247	188 178.26
128396	86:10:0101110:248	183 641.50
128397	86:10:0101110:249	189 723.86
128398	86:10:0101110:25	228 997.00
128399	86:10:0101110:250	196 826.95
128400	86:10:0101110:251	203 667.51
128401	86:10:0101110:252	197 344.61
128402	86:10:0101110:253	189 453.93
128403	86:10:0101110:254	183 478.61
128404	86:10:0101110:255	246 282.35
128405	86:10:0101110:256	193 883.66
128406	86:10:0101110:257	182 776.07
128407	86:10:0101110:258	279 749.35
128408	86:10:0101110:259	210 807.57
128409	86:10:0101110:26	184 840.00
128410	86:10:0101110:260	211 768.95
128411	86:10:0101110:261	194 619.48
128412	86:10:0101110:262	214 457.10
128413	86:10:0101110:263	201 726.27
128414	86:10:0101110:264	207 982.60
128415	86:10:0101110:265	195 810.11
128416	86:10:0101110:266	223 638.24
128417	86:10:0101110:267	218 921.60
128418	86:10:0101110:268	213 177.73
128419	86:10:0101110:269	217 078.47
128420	86:10:0101110:27	185 539.20
128421	86:10:0101110:270	214 508.87
128422	86:10:0101110:271	217 751.66
128423	86:10:0101110:272	198 963.16

128424	86:10:0101110:273	220 802.18
128425	86:10:0101110:274	184 910.00
128426	86:10:0101110:275	238 144.76
128427	86:10:0101110:276	147 079.44
128428	86:10:0101110:277	229 269.69
128429	86:10:0101110:278	178 108.64
128430	86:10:0101110:279	223 224.11
128431	86:10:0101110:28	186 238.08
128432	86:10:0101110:280	208 097.23
128433	86:10:0101110:281	195 645.36
128434	86:10:0101110:282	188 695.92
128435	86:10:0101110:283	186 044.74
128436	86:10:0101110:284	300 378.23
128437	86:10:0101110:285	185 101.86
128438	86:10:0101110:286	248 756.04
128439	86:10:0101110:287	194 915.29
128440	86:10:0101110:288	244 126.64
128441	86:10:0101110:289	245 923.68
128442	86:10:0101110:29	181 108.90
128443	86:10:0101110:290	194 689.73
128444	86:10:0101110:291	191 520.14
128445	86:10:0101110:292	184 775.00
128446	86:10:0101110:293	193 613.73
128447	86:10:0101110:294	184 020.96
128448	86:10:0101110:295	360 876.00
128449	86:10:0101110:296	189 365.19
128450	86:10:0101110:297	204 991.25
128451	86:10:0101110:298	189 561.16
128452	86:10:0101110:299	195 673.29
128453	86:10:0101110:3	190 321.16
128454	86:10:0101110:30	189 281.28
128455	86:10:0101110:300	186 222.96
128456	86:10:0101110:301	156 822.61
128457	86:10:0101110:302	200 095.62
128458	86:10:0101110:303	181 231.40
128459	86:10:0101110:304	185 919.03
128460	86:10:0101110:305	197 706.97
128461	86:10:0101110:306	165 670.97
128462	86:10:0101110:307	209 657.62
128463	86:10:0101110:308	186 018.86
128464	86:10:0101110:309	157 366.16
128465	86:10:0101110:31	208 750.55
128466	86:10:0101110:310	204 787.88
128467	86:10:0101110:311	197 910.34

128468	86:10:0101110:312	208 344.97
128469	86:10:0101110:313	193 565.66
128470	86:10:0101110:314	203 069.61
128471	86:10:0101110:315	331 421.44
128472	86:10:0101110:316	199 866.37
128473	86:10:0101110:317	211 724.58
128474	86:10:0101110:318	192 241.92
128475	86:10:0101110:319	200 890.61
128476	86:10:0101110:32	192 155.60
128477	86:10:0101110:320	189 661.00
128478	86:10:0101110:321	206 204.06
128479	86:10:0101110:322	195 532.79
128480	86:10:0101110:323	192 881.61
128481	86:10:0101110:324	181 478.21
128482	86:10:0101110:325	179 636.80
128483	86:10:0101110:326	190 200.85
128484	86:10:0101110:327	187 353.69
128485	86:10:0101110:328	205 220.50
128486	86:10:0101110:329	191 831.49
128487	86:10:0101110:33	202 447.64
128488	86:10:0101110:330	193 081.28
128489	86:10:0101110:331	194 771.08
128490	86:10:0101110:332	202 306.79
128491	86:10:0101110:333	174 105.19
128492	86:10:0101110:334	185 544.22
128493	86:10:0101110:335	205 590.26
128494	86:10:0101110:336	203 334.72
128495	86:10:0101110:337	237 086.41
128496	86:10:0101110:338	188 763.40
128497	86:10:0101110:339	192 988.84
128498	86:10:0101110:34	201 273.95
128499	86:10:0101110:340	180 028.75
128500	86:10:0101110:341	196 041.70
128501	86:10:0101110:342	180 587.09
128502	86:10:0101110:343	190 614.98
128503	86:10:0101110:344	189 209.89
128504	86:10:0101110:345	142 546.18
128505	86:10:0101110:346	188 465.40
128506	86:10:0101110:347	186 159.37
128507	86:10:0101110:348	374 688.90
128508	86:10:0101110:349	180 080.52
128509	86:10:0101110:35	181 045.20
128510	86:10:0101110:350	175 417.84
128511	86:10:0101110:351	172 319.25

128512	86:10:0101110:352	213 181.43
128513	86:10:0101110:353	188 743.99
128514	86:10:0101110:354	198 723.81
128515	86:10:0101110:355	192 940.77
128516	86:10:0101110:356	190 071.43
128517	86:10:0101110:357	202 776.38
128518	86:10:0101110:358	284 106.24
128519	86:10:0101110:359	172 387.38
128520	86:10:0101110:36	153 334.20
128521	86:10:0101110:360	202 602.60
128522	86:10:0101110:361	186 858.22
128523	86:10:0101110:362	445 124.48
128524	86:10:0101110:363	200 979.35
128525	86:10:0101110:364	291 533.57
128526	86:10:0101110:365	208 441.11
128527	86:10:0101110:366	182 265.80
128528	86:10:0101110:367	394 138.28
128529	86:10:0101110:368	209 276.76
128530	86:10:0101110:369	183 977.79
128531	86:10:0101110:37	182 084.62
128532	86:10:0101110:370	131 538.42
128533	86:10:0101110:371	186 464.88
128534	86:10:0101110:372	195 506.90
128535	86:10:0101110:373	183 478.61
128536	86:10:0101110:374	194 589.90
128537	86:10:0101110:375	191 188.11
128538	86:10:0101110:376	193 125.65
128539	86:10:0101110:377	188 669.40
128540	86:10:0101110:378	199 435.39
128541	86:10:0101110:379	178 315.90
128542	86:10:0101110:38	181 749.72
128543	86:10:0101110:380	197 225.99
128544	86:10:0101110:381	183 863.16
128545	86:10:0101110:382	174 663.60
128546	86:10:0101110:383	195 976.50
128547	86:10:0101110:384	189 191.40
128548	86:10:0101110:385	169 693.96
128549	86:10:0101110:386	187 442.44
128550	86:10:0101110:387	197 170.82
128551	86:10:0101110:388	186 503.25
128552	86:10:0101110:389	242 451.04
128553	86:10:0101110:39	188 732.74
128554	86:10:0101110:390	186 490.08
128555	86:10:0101110:391	194 404.34

128556	86:10:0101110:392	185 020.00
128557	86:10:0101110:393	185 112.95
128558	86:10:0101110:394	199 607.54
128559	86:10:0101110:395	274 550.50
128560	86:10:0101110:396	184 880.00
128561	86:10:0101110:397	198 354.05
128562	86:10:0101110:398	199 178.62
128563	86:10:0101110:399	194 478.97
128564	86:10:0101110:4	191 108.35
128565	86:10:0101110:40	180 267.20
128566	86:10:0101110:400	175 587.93
128567	86:10:0101110:401	188 840.13
128568	86:10:0101110:402	192 308.48
128569	86:10:0101110:403	265 421.12
128570	86:10:0101110:404	198 298.56
128571	86:10:0101110:405	204 035.76
128572	86:10:0101110:406	197 119.06
128573	86:10:0101110:407	183 094.06
128574	86:10:0101110:408	201 084.16
128575	86:10:0101110:409	364 827.40
128576	86:10:0101110:41	184 805.00
128577	86:10:0101110:410	188 891.90
128578	86:10:0101110:411	187 756.73
128579	86:10:0101110:412	197 936.23
128580	86:10:0101110:413	182 217.73
128581	86:10:0101110:414	370 610.45
128582	86:10:0101110:415	378 593.57
128583	86:10:0101110:416	186 288.79
128584	86:10:0101110:417	192 800.70
128585	86:10:0101110:418	199 444.85
128586	86:10:0101110:419	187 501.60
128587	86:10:0101110:42	184 755.00
128588	86:10:0101110:420	199 563.17
128589	86:10:0101110:421	184 880.00
128590	86:10:0101110:422	189 087.87
128591	86:10:0101110:423	197 825.30
128592	86:10:0101110:424	187 154.02
128593	86:10:0101110:425	324 094.64
128594	86:10:0101110:426	184 475.31
128595	86:10:0101110:427	197 810.51
128596	86:10:0101110:428	208 141.10
128597	86:10:0101110:429	178 168.86
128598	86:10:0101110:43	187 356.78
128599	86:10:0101110:430	175 612.25

128600	86:10:0101110:431	185 653.26
128601	86:10:0101110:432	197 481.42
128602	86:10:0101110:433	184 105.62
128603	86:10:0101110:434	189 815.13
128604	86:10:0101110:435	339 057.40
128605	86:10:0101110:436	191 675.54
128606	86:10:0101110:437	181 921.92
128607	86:10:0101110:438	202 231.37
128608	86:10:0101110:439	189 301.76
128609	86:10:0101110:44	180 724.62
128610	86:10:0101110:440	199 785.03
128611	86:10:0101110:441	187 690.18
128612	86:10:0101110:442	188 319.82
128613	86:10:0101110:443	185 035.00
128614	86:10:0101110:444	258 832.00
128615	86:10:0101110:445	186 714.01
128616	86:10:0101110:446	189 860.67
128617	86:10:0101110:447	180 935.97
128618	86:10:0101110:448	181 104.75
128619	86:10:0101110:449	182 502.44
128620	86:10:0101110:45	180 286.72
128621	86:10:0101110:450	164 276.97
128622	86:10:0101110:451	370 030.00
128623	86:10:0101110:452	187 542.27
128624	86:10:0101110:453	205 823.21
128625	86:10:0101110:454	234 708.70
128626	86:10:0101110:455	272 815.29
128627	86:10:0101110:456	205 514.28
128628	86:10:0101110:457	189 198.80
128629	86:10:0101110:458	192 149.48
128630	86:10:0101110:459	184 447.38
128631	86:10:0101110:46	221 784.00
128632	86:10:0101110:460	190 655.65
128633	86:10:0101110:461	188 146.76
128634	86:10:0101110:462	378 272.86
128635	86:10:0101110:463	196 312.98
128636	86:10:0101110:464	173 495.09
128637	86:10:0101110:465	371 046.76
128638	86:10:0101110:466	190 008.57
128639	86:10:0101110:467	175 455.84
128640	86:10:0101110:468	191 691.08
128641	86:10:0101110:469	384 987.20
128642	86:10:0101110:47	184 735.00
128643	86:10:0101110:470	190 119.50

128644	86:10:0101110:471	262 126.56
128645	86:10:0101110:472	195 407.52
128646	86:10:0101110:473	184 454.78
128647	86:10:0101110:474	185 290.43
128648	86:10:0101110:475	208 499.52
128649	86:10:0101110:476	188 880.80
128650	86:10:0101110:477	187 427.65
128651	86:10:0101110:478	198 842.14
128652	86:10:0101110:479	192 031.16
128653	86:10:0101110:48	215 863.92
128654	86:10:0101110:480	188 577.60
128655	86:10:0101110:481	202 092.33
128656	86:10:0101110:482	193 213.08
128657	86:10:0101110:483	192 781.77
128658	86:10:0101110:484	220 450.91
128659	86:10:0101110:485	185 057.48
128660	86:10:0101110:486	248 781.12
128661	86:10:0101110:487	191 003.23
128662	86:10:0101110:488	207 412.92
128663	86:10:0101110:489	186 736.20
128664	86:10:0101110:49	158 627.04
128665	86:10:0101110:490	366 842.59
128666	86:10:0101110:491	184 255.11
128667	86:10:0101110:492	361 568.16
128668	86:10:0101110:493	193 343.81
128669	86:10:0101110:494	181 652.00
128670	86:10:0101110:495	282 481.36
128671	86:10:0101110:496	197 241.08
128672	86:10:0101110:497	117 417.29
128673	86:10:0101110:498	194 264.51
128674	86:10:0101110:499	203 135.05
128675	86:10:0101110:5	196 362.70
128676	86:10:0101110:50	201 105.92
128677	86:10:0101110:500	392 697.32
128678	86:10:0101110:501	195 804.06
128679	86:10:0101110:502	200 991.45
128680	86:10:0101110:503	183 969.52
128681	86:10:0101110:504	185 752.63
128682	86:10:0101110:505	182 461.77
128683	86:10:0101110:506	187 915.73
128684	86:10:0101110:507	193 550.87
128685	86:10:0101110:508	379 455.00
128686	86:10:0101110:509	187 915.73
128687	86:10:0101110:51	184 690.00

128688	86:10:0101110:510	186 575.76
128689	86:10:0101110:511	186 370.13
128690	86:10:0101110:512	376 382.40
128691	86:10:0101110:513	184 979.84
128692	86:10:0101110:514	195 950.61
128693	86:10:0101110:515	194 356.95
128694	86:10:0101110:516	378 179.44
128695	86:10:0101110:517	295 089.25
128696	86:10:0101110:518	191 437.26
128697	86:10:0101110:519	169 061.67
128698	86:10:0101110:52	203 230.50
128699	86:10:0101110:520	199 521.63
128700	86:10:0101110:521	152 788.53
128701	86:10:0101110:522	190 277.66
128702	86:10:0101110:523	210 511.76
128703	86:10:0101110:524	180 010.26
128704	86:10:0101110:525	200 849.93
128705	86:10:0101110:526	182 893.62
128706	86:10:0101110:527	230 233.30
128707	86:10:0101110:528	186 588.29
128708	86:10:0101110:529	182 868.92
128709	86:10:0101110:53	184 690.00
128710	86:10:0101110:530	189 076.78
128711	86:10:0101110:531	320 005.09
128712	86:10:0101110:532	188 802.00
128713	86:10:0101110:533	197 067.29
128714	86:10:0101110:534	274 724.28
128715	86:10:0101110:535	182 313.87
128716	86:10:0101110:536	279 160.96
128717	86:10:0101110:537	189 206.19
128718	86:10:0101110:538	187 822.84
128719	86:10:0101110:539	193 025.81
128720	86:10:0101110:54	188 768.51
128721	86:10:0101110:540	282 153.36
128722	86:10:0101110:541	196 956.36
128723	86:10:0101110:542	187 346.50
128724	86:10:0101110:543	255 799.97
128725	86:10:0101110:544	178 465.32
128726	86:10:0101110:545	269 765.80
128727	86:10:0101110:546	271 296.61
128728	86:10:0101110:547	337 871.90
128729	86:10:0101110:548	265 136.41
128730	86:10:0101110:549	285 961.29
128731	86:10:0101110:55	183 926.34

128732	86:10:0101110:550	201 027.42
128733	86:10:0101110:551	326 302.11
128734	86:10:0101110:552	321 238.12
128735	86:10:0101110:554	229 474.40
128736	86:10:0101110:555	204 311.76
128737	86:10:0101110:556	190 115.80
128738	86:10:0101110:557	282 855.31
128739	86:10:0101110:558	295 900.44
128740	86:10:0101110:559	201 018.60
128741	86:10:0101110:56	193 279.88
128742	86:10:0101110:560	197 697.48
128743	86:10:0101110:561	187 405.46
128744	86:10:0101110:562	191 757.54
128745	86:10:0101110:563	279 224.26
128746	86:10:0101110:564	196 973.00
128747	86:10:0101110:565	192 201.25
128748	86:10:0101110:566	210 689.32
128749	86:10:0101110:567	215 514.60
128750	86:10:0101110:568	191 739.36
128751	86:10:0101110:569	208 795.75
128752	86:10:0101110:57	184 790.00
128753	86:10:0101110:570	178 520.13
128754	86:10:0101110:571	201 219.69
128755	86:10:0101110:572	187 949.01
128756	86:10:0101110:573	200 624.38
128757	86:10:0101110:574	182 562.64
128758	86:10:0101110:575	177 884.14
128759	86:10:0101110:576	186 739.89
128760	86:10:0101110:577	197 070.99
128761	86:10:0101110:578	181 789.08
128762	86:10:0101110:579	188 455.58
128763	86:10:0101110:58	183 252.16
128764	86:10:0101110:580	181 966.29
128765	86:10:0101110:581	185 870.96
128766	86:10:0101110:582	180 102.70
128767	86:10:0101110:583	184 420.42
128768	86:10:0101110:584	186 758.38
128769	86:10:0101110:585	169 372.27
128770	86:10:0101110:586	193 983.49
128771	86:10:0101110:587	194 527.04
128772	86:10:0101110:588	188 496.25
128773	86:10:0101110:589	210 829.34
128774	86:10:0101110:59	195 903.90
128775	86:10:0101110:590	229 694.91

128776	86:10:0101110:591	179 056.28
128777	86:10:0101110:592	187 022.66
128778	86:10:0101110:593	185 730.45
128779	86:10:0101110:594	190 718.76
128780	86:10:0101110:595	193 706.17
128781	86:10:0101110:596	184 810.00
128782	86:10:0101110:597	175 564.75
128783	86:10:0101110:598	182 424.79
128784	86:10:0101110:599	185 918.86
128785	86:10:0101110:6	198 017.27
128786	86:10:0101110:60	219 900.10
128787	86:10:0101110:600	269 177.88
128788	86:10:0101110:601	184 388.22
128789	86:10:0101110:602	183 489.70
128790	86:10:0101110:603	159 654.24
128791	86:10:0101110:604	181 507.79
128792	86:10:0101110:605	164 832.68
128793	86:10:0101110:606	203 001.94
128794	86:10:0101110:607	178 934.26
128795	86:10:0101110:608	175 948.64
128796	86:10:0101110:609	178 771.56
128797	86:10:0101110:61	188 984.34
128798	86:10:0101110:610	114 718.04
128799	86:10:0101110:611	169 135.62
128800	86:10:0101110:612	187 963.80
128801	86:10:0101110:613	192 774.38
128802	86:10:0101110:614	183 321.60
128803	86:10:0101110:615	185 031.60
128804	86:10:0101110:616	87 444.54
128805	86:10:0101110:617	188 111.70
128806	86:10:0101110:618	247 576.51
128807	86:10:0101110:619	569 496.96
128808	86:10:0101110:62	188 455.58
128809	86:10:0101110:620	681 438.10
128810	86:10:0101110:621	1044 135.68
128811	86:10:0101110:622	110 266.13
128812	86:10:0101110:623	397 584.44
128813	86:10:0101110:624	232 201.88
128814	86:10:0101110:625	702 152.05
128815	86:10:0101110:626	187 889.85
128816	86:10:0101110:627	244 748.02
128817	86:10:0101110:628	206 303.76
128818	86:10:0101110:629	184 880.00
128819	86:10:0101110:63	182 983.13

128820	86:10:0101110:630	230 212.58
128821	86:10:0101110:631	190 356.15
128822	86:10:0101110:632	199 163.83
128823	86:10:0101110:633	195 743.55
128824	86:10:0101110:634	196 294.77
128825	86:10:0101110:635	183 721.02
128826	86:10:0101110:636	175 480.70
128827	86:10:0101110:637	184 861.51
128828	86:10:0101110:638	189 387.37
128829	86:10:0101110:639	202 107.12
128830	86:10:0101110:64	178 041.16
128831	86:10:0101110:640	224 488.69
128832	86:10:0101110:641	200 328.62
128833	86:10:0101110:642	193 300.80
128834	86:10:0101110:643	202 535.32
128835	86:10:0101110:644	187 309.32
128836	86:10:0101110:645	188 485.80
128837	86:10:0101110:646	184 415.43
128838	86:10:0101110:647	190 718.51
128839	86:10:0101110:648	186 258.24
128840	86:10:0101110:649	201 593.15
128841	86:10:0101110:65	185 169.60
128842	86:10:0101110:650	219 155.01
128843	86:10:0101110:651	214 971.07
128844	86:10:0101110:652	179 881.98
128845	86:10:0101110:653	198 361.45
128846	86:10:0101110:654	194 519.64
128847	86:10:0101110:655	213 381.10
128848	86:10:0101110:656	188 866.01
128849	86:10:0101110:657	186 140.88
128850	86:10:0101110:658	201 530.29
128851	86:10:0101110:659	185 169.60
128852	86:10:0101110:66	184 510.24
128853	86:10:0101110:660	200 513.45
128854	86:10:0101110:661	181 929.32
128855	86:10:0101110:662	201 393.48
128856	86:10:0101110:663	185 179.62
128857	86:10:0101110:664	198 239.43
128858	86:10:0101110:665	194 527.04
128859	86:10:0101110:666	184 880.00
128860	86:10:0101110:667	212 112.82
128861	86:10:0101110:668	215 640.33
128862	86:10:0101110:669	182 646.65
128863	86:10:0101110:67	185 174.61

128864	86:10:0101110:670	179 167.21
128865	86:10:0101110:671	192 090.32
128866	86:10:0101110:672	202 872.52
128867	86:10:0101110:673	180 542.72
128868	86:10:0101110:674	175 199.68
128869	86:10:0101110:675	199 996.88
128870	86:10:0101110:676	204 144.50
128871	86:10:0101110:677	195 388.58
128872	86:10:0101110:678	193 761.64
128873	86:10:0101110:679	186 921.08
128874	86:10:0101110:68	238 398.45
128875	86:10:0101110:680	180 853.31
128876	86:10:0101110:681	199 348.71
128877	86:10:0101110:682	172 659.24
128878	86:10:0101110:683	185 594.42
128879	86:10:0101110:684	180 080.52
128880	86:10:0101110:685	202 243.93
128881	86:10:0101110:686	187 194.70
128882	86:10:0101110:687	178 597.78
128883	86:10:0101110:688	249 636.07
128884	86:10:0101110:689	281 734.26
128885	86:10:0101110:69	188 193.05
128886	86:10:0101110:690	278 813.83
128887	86:10:0101110:691	218 809.12
128888	86:10:0101110:692	195 159.36
128889	86:10:0101110:693	191 463.16
128890	86:10:0101110:694	193 384.48
128891	86:10:0101110:695	190 611.28
128892	86:10:0101110:696	175 643.40
128893	86:10:0101110:697	182 443.28
128894	86:10:0101110:698	186 913.68
128895	86:10:0101110:699	206 396.33
128896	86:10:0101110:7	172 911.96
128897	86:10:0101110:70	141 429.50
128898	86:10:0101110:700	218 613.20
128899	86:10:0101110:701	214 527.36
128900	86:10:0101110:702	215 429.57
128901	86:10:0101110:703	199 907.05
128902	86:10:0101110:704	236 608.00
128903	86:10:0101110:705	195 591.95
128904	86:10:0101110:706	193 314.23
128905	86:10:0101110:707	176 519.73
128906	86:10:0101110:708	204 699.14
128907	86:10:0101110:709	278 325.75

128908	86:10:0101110:71	182 365.63
128909	86:10:0101110:710	277 146.21
128910	86:10:0101110:711	180 036.14
128911	86:10:0101110:712	168 333.24
128912	86:10:0101110:713	173 125.33
128913	86:10:0101110:714	171 572.34
128914	86:10:0101110:715	232 479.20
128915	86:10:0101110:716	201 219.69
128916	86:10:0101110:717	200 916.49
128917	86:10:0101110:718	416 752.80
128918	86:10:0101110:719	195 180.48
128919	86:10:0101110:72	327 852.94
128920	86:10:0101110:720	399 806.70
128921	86:10:0101110:721	203 608.34
128922	86:10:0101110:722	190 711.12
128923	86:10:0101110:723	183 452.73
128924	86:10:0101110:724	198 898.60
128925	86:10:0101110:725	209 915.76
128926	86:10:0101110:726	192 145.20
128927	86:10:0101110:727	196 140.78
128928	86:10:0101110:728	196 220.43
128929	86:10:0101110:729	179 202.65
128930	86:10:0101110:73	187 061.58
128931	86:10:0101110:730	188 378.70
128932	86:10:0101110:731	184 815.00
128933	86:10:0101110:732	188 207.84
128934	86:10:0101110:733	252 135.40
128935	86:10:0101110:734	216 383.52
128936	86:10:0101110:735	168 441.84
128937	86:10:0101110:736	184 850.00
128938	86:10:0101110:737	214 737.60
128939	86:10:0101110:738	194 805.55
128940	86:10:0101110:739	204 752.86
128941	86:10:0101110:74	179 655.29
128942	86:10:0101110:740	187 787.28
128943	86:10:0101110:741	202 377.04
128944	86:10:0101110:742	210 694.80
128945	86:10:0101110:743	214 479.29
128946	86:10:0101110:744	176 712.00
128947	86:10:0101110:745	175 443.72
128948	86:10:0101110:746	186 338.88
128949	86:10:0101110:747	181 167.70
128950	86:10:0101110:748	183 937.11
128951	86:10:0101110:749	261 412.92

128952	86:10:0101110:75	187 793.71
128953	86:10:0101110:750	184 916.98
128954	86:10:0101110:751	184 144.18
128955	86:10:0101110:752	186 708.60
128956	86:10:0101110:753	550 498.19
128957	86:10:0101110:754	171 979.07
128958	86:10:0101110:755	189 494.60
128959	86:10:0101110:756	359 709.92
128960	86:10:0101110:757	181 921.92
128961	86:10:0101110:758	181 637.20
128962	86:10:0101110:759	177 536.57
128963	86:10:0101110:76	195 739.85
128964	86:10:0101110:760	177 185.29
128965	86:10:0101110:761	172 585.48
128966	86:10:0101110:762	306 238.93
128967	86:10:0101110:763	258 491.82
128968	86:10:0101110:764	388 259.09
128969	86:10:0101110:765	184 831.93
128970	86:10:0101110:766	186 323.76
128971	86:10:0101110:767	192 733.70
128972	86:10:0101110:768	189 431.75
128973	86:10:0101110:769	181 814.69
128974	86:10:0101110:77	186 850.82
128975	86:10:0101110:770	178 971.24
128976	86:10:0101110:771	189 296.64
128977	86:10:0101110:772	201 271.46
128978	86:10:0101110:773	186 011.47
128979	86:10:0101110:774	182 498.75
128980	86:10:0101110:775	173 679.97
128981	86:10:0101110:776	178 283.48
128982	86:10:0101110:777	188 947.36
128983	86:10:0101110:778	182 668.84
128984	86:10:0101110:779	184 048.04
128985	86:10:0101110:78	185 882.05
128986	86:10:0101110:780	178 745.68
128987	86:10:0101110:781	193 842.98
128988	86:10:0101110:782	195 481.02
128989	86:10:0101110:783	196 904.60
128990	86:10:0101110:784	192 792.86
128991	86:10:0101110:785	197 729.16
128992	86:10:0101110:786	192 267.80
128993	86:10:0101110:787	211 025.73
128994	86:10:0101110:788	181 888.64
128995	86:10:0101110:789	184 880.00

128996	86:10:0101110:79	198 405.39
128997	86:10:0101110:790	185 231.27
128998	86:10:0101110:791	187 660.28
128999	86:10:0101110:792	195 018.82
129000	86:10:0101110:793	211 660.47
129001	86:10:0101110:794	204 272.67
129002	86:10:0101110:795	197 987.68
129003	86:10:0101110:796	202 420.24
129004	86:10:0101110:797	217 558.93
129005	86:10:0101110:798	191 495.01
129006	86:10:0101110:799	182 661.44
129007	86:10:0101110:8	166 221.00
129008	86:10:0101110:80	194 674.94
129009	86:10:0101110:800	195 262.86
129010	86:10:0101110:801	188 363.40
129011	86:10:0101110:802	190 574.28
129012	86:10:0101110:803	190 921.88
129013	86:10:0101110:804	189 738.65
129014	86:10:0101110:805	190 200.85
129015	86:10:0101110:806	186 255.51
129016	86:10:0101110:807	189 820.20
129017	86:10:0101110:808	210 655.97
129018	86:10:0101110:809	186 728.80
129019	86:10:0101110:81	175 820.88
129020	86:10:0101110:810	194 963.36
129021	86:10:0101110:811	210 019.98
129022	86:10:0101110:812	197 810.51
129023	86:10:0101110:813	197 666.30
129024	86:10:0101110:814	198 734.91
129025	86:10:0101110:815	189 512.46
129026	86:10:0101110:816	185 074.41
129027	86:10:0101110:817	205 756.65
129028	86:10:0101110:818	179 159.00
129029	86:10:0101110:819	179 333.60
129030	86:10:0101110:82	194 663.85
129031	86:10:0101110:820	184 880.00
129032	86:10:0101110:821	183 548.86
129033	86:10:0101110:822	181 182.40
129034	86:10:0101110:823	190 594.92
129035	86:10:0101110:824	190 629.77
129036	86:10:0101110:825	189 875.46
129037	86:10:0101110:826	186 732.50
129038	86:10:0101110:827	182 269.49
129039	86:10:0101110:828	179 755.13

129040	86:10:0101110:829	182 444.08
129041	86:10:0101110:83	194 066.25
129042	86:10:0101110:830	213 151.85
129043	86:10:0101110:831	196 594.00
129044	86:10:0101110:832	194 708.22
129045	86:10:0101110:833	385 534.52
129046	86:10:0101110:834	196 643.16
129047	86:10:0101110:835	200 912.79
129048	86:10:0101110:836	202 182.14
129049	86:10:0101110:837	180 760.87
129050	86:10:0101110:838	201 801.60
129051	86:10:0101110:839	193 913.24
129052	86:10:0101110:84	181 414.68
129053	86:10:0101110:840	221 245.90
129054	86:10:0101110:841	190 803.56
129055	86:10:0101110:842	189 158.12
129056	86:10:0101110:843	197 803.11
129057	86:10:0101110:844	197 555.37
129058	86:10:0101110:845	172 792.55
129059	86:10:0101110:846	190 019.66
129060	86:10:0101110:847	190 089.92
129061	86:10:0101110:848	180 442.88
129062	86:10:0101110:849	207 664.62
129063	86:10:0101110:85	191 210.29
129064	86:10:0101110:850	195 191.04
129065	86:10:0101110:851	278 588.28
129066	86:10:0101110:852	209 099.28
129067	86:10:0101110:853	250 985.69
129068	86:10:0101110:854	204 813.80
129069	86:10:0101110:855	185 209.68
129070	86:10:0101110:856	185 619.52
129071	86:10:0101110:857	187 989.68
129072	86:10:0101110:858	191 478.70
129073	86:10:0101110:859	200 344.88
129074	86:10:0101110:86	193 454.73
129075	86:10:0101110:860	186 115.00
129076	86:10:0101110:861	188 843.83
129077	86:10:0101110:862	185 549.24
129078	86:10:0101110:863	213 972.72
129079	86:10:0101110:864	183 312.22
129080	86:10:0101110:865	191 750.14
129081	86:10:0101110:866	183 676.29
129082	86:10:0101110:867	186 632.85
129083	86:10:0101110:868	188 647.85

129084	86:10:0101110:869	190 644.56
129085	86:10:0101110:87	185 826.59
129086	86:10:0101110:870	221 856.00
129087	86:10:0101110:871	184 880.00
129088	86:10:0101110:872	190 400.65
129089	86:10:0101110:873	206 666.26
129090	86:10:0101110:874	215 677.31
129091	86:10:0101110:875	199 165.89
129092	86:10:0101110:876	189 668.39
129093	86:10:0101110:877	184 750.00
129094	86:10:0101110:878	186 192.65
129095	86:10:0101110:879	193 084.97
129096	86:10:0101110:88	216 984.55
129097	86:10:0101110:880	191 764.93
129098	86:10:0101110:881	187 321.29
129099	86:10:0101110:882	192 356.55
129100	86:10:0101110:883	181 725.95
129101	86:10:0101110:884	201 338.02
129102	86:10:0101110:885	190 126.89
129103	86:10:0101110:886	188 409.30
129104	86:10:0101110:887	191 432.15
129105	86:10:0101110:888	188 211.54
129106	86:10:0101110:889	181 459.72
129107	86:10:0101110:89	180 531.62
129108	86:10:0101110:890	184 880.00
129109	86:10:0101110:891	173 613.30
129110	86:10:0101110:892	172 049.33
129111	86:10:0101110:893	174 748.58
129112	86:10:0101110:894	173 912.92
129113	86:10:0101110:895	240 724.85
129114	86:10:0101110:896	184 405.45
129115	86:10:0101110:897	175 880.04
129116	86:10:0101110:898	201 763.38
129117	86:10:0101110:899	196 205.75
129118	86:10:0101110:9	184 760.00
129119	86:10:0101110:90	202 943.34
129120	86:10:0101110:900	186 310.97
129121	86:10:0101110:901	193 618.00
129122	86:10:0101110:902	192 134.80
129123	86:10:0101110:903	177 103.95
129124	86:10:0101110:904	192 781.77
129125	86:10:0101110:905	187 764.13
129126	86:10:0101110:906	183 515.59
129127	86:10:0101110:907	173 325.00

129128	86:10:0101110:908	179 542.98
129129	86:10:0101110:909	184 022.16
129130	86:10:0101110:91	181 507.97
129131	86:10:0101110:910	190 246.15
129132	86:10:0101110:911	175 839.16
129133	86:10:0101110:912	175 465.00
129134	86:10:0101110:913	205 375.80
129135	86:10:0101110:914	221 626.75
129136	86:10:0101110:915	164 154.95
129137	86:10:0101110:916	184 880.00
129138	86:10:0101110:917	179 052.58
129139	86:10:0101110:918	184 669.24
129140	86:10:0101110:919	179 329.90
129141	86:10:0101110:92	188 418.60
129142	86:10:0101110:920	194 560.32
129143	86:10:0101110:921	213 588.34
129144	86:10:0101110:922	192 894.66
129145	86:10:0101110:923	190 108.41
129146	86:10:0101110:924	197 174.52
129147	86:10:0101110:925	218 010.50
129148	86:10:0101110:926	185 114.49
129149	86:10:0101110:927	183 826.18
129150	86:10:0101110:928	184 740.00
129151	86:10:0101110:929	209 158.44
129152	86:10:0101110:93	178 087.51
129153	86:10:0101110:930	192 582.44
129154	86:10:0101110:931	183 336.48
129155	86:10:0101110:932	222 177.69
129156	86:10:0101110:933	190 544.72
129157	86:10:0101110:934	190 171.27
129158	86:10:0101110:935	186 677.03
129159	86:10:0101110:936	213 976.41
129160	86:10:0101110:937	195 502.53
129161	86:10:0101110:938	214 523.66
129162	86:10:0101110:939	222 466.10
129163	86:10:0101110:94	215 947.24
129164	86:10:0101110:940	198 817.90
129165	86:10:0101110:941	190 038.15
129166	86:10:0101110:942	192 108.81
129167	86:10:0101110:943	194 597.29
129168	86:10:0101110:944	168 577.28
129169	86:10:0101110:945	180 686.92
129170	86:10:0101110:946	184 880.00
129171	86:10:0101110:947	190 292.50

129172	86:10:0101110:948	184 880.00
129173	86:10:0101110:949	190 734.24
129174	86:10:0101110:95	266 633.94
129175	86:10:0101110:950	218 742.62
129176	86:10:0101110:951	185 442.04
129177	86:10:0101110:952	211 413.98
129178	86:10:0101110:953	206 959.20
129179	86:10:0101110:954	208 877.42
129180	86:10:0101110:955	200 296.10
129181	86:10:0101110:956	186 617.70
129182	86:10:0101110:957	182 291.68
129183	86:10:0101110:958	177 484.80
129184	86:10:0101110:959	178 847.68
129185	86:10:0101110:96	193 707.08
129186	86:10:0101110:960	183 466.68
129187	86:10:0101110:961	189 928.14
129188	86:10:0101110:962	176 745.28
129189	86:10:0101110:963	180 117.49
129190	86:10:0101110:964	200 668.75
129191	86:10:0101110:965	215 043.18
129192	86:10:0101110:966	186 217.92
129193	86:10:0101110:967	182 838.92
129194	86:10:0101110:968	191 385.46
129195	86:10:0101110:969	189 516.79
129196	86:10:0101110:97	184 140.48
129197	86:10:0101110:970	169 350.08
129198	86:10:0101110:971	184 880.00
129199	86:10:0101110:972	186 296.18
129200	86:10:0101110:973	185 534.48
129201	86:10:0101110:974	183 012.71
129202	86:10:0101110:975	189 383.68
129203	86:10:0101110:976	187 468.32
129204	86:10:0101110:977	232 335.00
129205	86:10:0101110:978	210 415.63
129206	86:10:0101110:979	174 796.64
129207	86:10:0101110:98	186 503.25
129208	86:10:0101110:980	202 154.79
129209	86:10:0101110:981	189 720.16
129210	86:10:0101110:982	173 323.64
129211	86:10:0101110:983	185 405.06
129212	86:10:0101110:984	178 492.65
129213	86:10:0101110:985	170 089.60
129214	86:10:0101110:986	172 297.07
129215	86:10:0101110:987	165 549.44

129216	86:10:0101110:988	205 083.60
129217	86:10:0101110:989	211 462.05
129218	86:10:0101110:99	168 503.33
129219	86:10:0101110:990	178 597.78
129220	86:10:0101110:991	185 489.00
129221	86:10:0101110:992	191 114.15
129222	86:10:0101110:993	197 011.83
129223	86:10:0101110:994	177 595.73
129224	86:10:0101110:995	217 858.89
129225	86:10:0101110:996	182 813.04
129226	86:10:0101110:997	171 017.70
129227	86:10:0101110:998	190 093.62
129228	86:10:0101110:999	170 316.45
129229	86:10:0101111:1	188 934.31
129230	86:10:0101111:10	191 822.40
129231	86:10:0101111:100	208 903.10
129232	86:10:0101111:101	236 490.27
129233	86:10:0101111:102	191 900.25
129234	86:10:0101111:103	213 562.74
129235	86:10:0101111:104	291 922.18
129236	86:10:0101111:105	199 594.80
129237	86:10:0101111:106	228 377.11
129238	86:10:0101111:107	226 207.44
129239	86:10:0101111:108	257 177.90
129240	86:10:0101111:109	379 629.31
129241	86:10:0101111:11	229 102.40
129242	86:10:0101111:110	230 679.84
129243	86:10:0101111:111	211 382.60
129244	86:10:0101111:112	244 636.69
129245	86:10:0101111:113	206 857.83
129246	86:10:0101111:114	217 868.81
129247	86:10:0101111:115	199 942.78
129248	86:10:0101111:116	221 014.82
129249	86:10:0101111:117	198 839.42
129250	86:10:0101111:118	195 776.63
129251	86:10:0101111:119	194 512.53
129252	86:10:0101111:12	204 388.80
129253	86:10:0101111:120	194 050.50
129254	86:10:0101111:121	196 586.09
129255	86:10:0101111:122	226 488.35
129256	86:10:0101111:123	212 036.21
129257	86:10:0101111:124	201 459.25
129258	86:10:0101111:125	214 402.80
129259	86:10:0101111:126	192 087.82

129260	86:10:0101111:127	202 651.56
129261	86:10:0101111:128	204 063.36
129262	86:10:0101111:129	243 679.38
129263	86:10:0101111:13	212 554.50
129264	86:10:0101111:130	184 810.00
129265	86:10:0101111:131	229 700.35
129266	86:10:0101111:132	204 717.73
129267	86:10:0101111:133	262 570.66
129268	86:10:0101111:134	217 659.06
129269	86:10:0101111:135	212 982.44
129270	86:10:0101111:136	201 372.67
129271	86:10:0101111:137	206 953.60
129272	86:10:0101111:138	199 198.23
129273	86:10:0101111:139	199 594.80
129274	86:10:0101111:14	189 194.24
129275	86:10:0101111:140	211 326.54
129276	86:10:0101111:141	202 636.77
129277	86:10:0101111:142	206 970.40
129278	86:10:0101111:143	215 074.49
129279	86:10:0101111:144	193 536.73
129280	86:10:0101111:145	224 854.63
129281	86:10:0101111:146	212 457.58
129282	86:10:0101111:147	213 646.14
129283	86:10:0101111:148	199 594.80
129284	86:10:0101111:149	205 525.40
129285	86:10:0101111:15	199 616.40
129286	86:10:0101111:150	195 795.11
129287	86:10:0101111:151	211 814.44
129288	86:10:0101111:152	196 571.31
129289	86:10:0101111:153	265 053.39
129290	86:10:0101111:154	270 236.08
129291	86:10:0101111:155	217 981.40
129292	86:10:0101111:156	199 594.80
129293	86:10:0101111:157	375 681.77
129294	86:10:0101111:158	210 251.19
129295	86:10:0101111:159	202 480.52
129296	86:10:0101111:16	189 219.84
129297	86:10:0101111:160	205 453.12
129298	86:10:0101111:161	202 725.48
129299	86:10:0101111:162	205 612.21
129300	86:10:0101111:163	201 404.75
129301	86:10:0101111:164	185 134.53
129302	86:10:0101111:165	203 409.28
129303	86:10:0101111:166	201 417.03

129304	86:10:0101111:167	196 493.69
129305	86:10:0101111:168	196 252.29
129306	86:10:0101111:169	197 654.30
129307	86:10:0101111:17	207 379.26
129308	86:10:0101111:170	172 982.16
129309	86:10:0101111:171	174 989.20
129310	86:10:0101111:172	212 283.85
129311	86:10:0101111:173	179 746.21
129312	86:10:0101111:174	202 182.14
129313	86:10:0101111:175	206 332.97
129314	86:10:0101111:176	199 594.80
129315	86:10:0101111:177	196 643.16
129316	86:10:0101111:178	187 611.72
129317	86:10:0101111:179	193 266.91
129318	86:10:0101111:18	202 871.97
129319	86:10:0101111:180	226 601.58
129320	86:10:0101111:181	102 791.32
129321	86:10:0101111:182	218 194.08
129322	86:10:0101111:183	396 232.64
129323	86:10:0101111:184	239 417.66
129324	86:10:0101111:185	228 916.75
129325	86:10:0101111:186	278 231.46
129326	86:10:0101111:187	199 594.80
129327	86:10:0101111:188	218 970.28
129328	86:10:0101111:189	207 948.21
129329	86:10:0101111:19	316 488.88
129330	86:10:0101111:190	231 962.42
129331	86:10:0101111:191	213 189.96
129332	86:10:0101111:192	194 460.78
129333	86:10:0101111:193	202 943.56
129334	86:10:0101111:194	193 972.88
129335	86:10:0101111:195	191 477.94
129336	86:10:0101111:196	198 116.32
129337	86:10:0101111:197	199 092.12
129338	86:10:0101111:198	180 736.79
129339	86:10:0101111:199	193 107.97
129340	86:10:0101111:2	201 735.75
129341	86:10:0101111:20	206 662.30
129342	86:10:0101111:200	205 139.10
129343	86:10:0101111:201	189 378.50
129344	86:10:0101111:202	212 138.92
129345	86:10:0101111:203	199 594.80
129346	86:10:0101111:204	194 404.34
129347	86:10:0101111:205	195 214.80

129348	86:10:0101111:206	191 725.59
129349	86:10:0101111:207	213 577.52
129350	86:10:0101111:208	187 123.82
129351	86:10:0101111:209	199 594.80
129352	86:10:0101111:21	199 530.00
129353	86:10:0101111:210	200 696.27
129354	86:10:0101111:211	194 420.12
129355	86:10:0101111:212	284 622.18
129356	86:10:0101111:213	181 708.89
129357	86:10:0101111:214	371 527.24
129358	86:10:0101111:215	199 594.80
129359	86:10:0101111:216	199 594.80
129360	86:10:0101111:217	268 937.76
129361	86:10:0101111:218	195 433.76
129362	86:10:0101111:219	203 566.95
129363	86:10:0101111:22	214 627.21
129364	86:10:0101111:220	243 454.37
129365	86:10:0101111:221	203 401.89
129366	86:10:0101111:222	185 463.90
129367	86:10:0101111:223	207 493.58
129368	86:10:0101111:224	200 921.74
129369	86:10:0101111:225	209 315.81
129370	86:10:0101111:226	213 189.96
129371	86:10:0101111:227	202 980.52
129372	86:10:0101111:228	199 594.80
129373	86:10:0101111:229	245 367.92
129374	86:10:0101111:23	280 956.80
129375	86:10:0101111:230	210 637.80
129376	86:10:0101111:231	211 001.63
129377	86:10:0101111:232	193 274.30
129378	86:10:0101111:233	215 980.05
129379	86:10:0101111:234	225 885.87
129380	86:10:0101111:235	199 594.80
129381	86:10:0101111:236	181 838.28
129382	86:10:0101111:237	198 084.16
129383	86:10:0101111:238	205 693.53
129384	86:10:0101111:239	212 331.91
129385	86:10:0101111:24	199 621.80
129386	86:10:0101111:240	199 594.80
129387	86:10:0101111:241	196 991.47
129388	86:10:0101111:242	205 194.54
129389	86:10:0101111:243	202 389.13
129390	86:10:0101111:244	199 594.80
129391	86:10:0101111:245	203 671.64

129392	86:10:0101111:246	243 143.43
129393	86:10:0101111:247	200 407.96
129394	86:10:0101111:248	545 544.34
129395	86:10:0101111:249	399 577.70
129396	86:10:0101111:25	207 362.43
129397	86:10:0101111:250	199 594.80
129398	86:10:0101111:251	360 224.26
129399	86:10:0101111:252	463 669.81
129400	86:10:0101111:253	221 772.00
129401	86:10:0101111:254	199 594.80
129402	86:10:0101111:255	215 459.31
129403	86:10:0101111:256	199 594.80
129404	86:10:0101111:257	258 734.00
129405	86:10:0101111:258	261 646.61
129406	86:10:0101111:259	231 012.50
129407	86:10:0101111:26	199 578.60
129408	86:10:0101111:260	384 118.30
129409	86:10:0101111:261	245 670.95
129410	86:10:0101111:262	228 313.92
129411	86:10:0101111:263	235 880.40
129412	86:10:0101111:264	199 594.80
129413	86:10:0101111:265	234 668.04
129414	86:10:0101111:266	305 766.71
129415	86:10:0101111:267	211 348.28
129416	86:10:0101111:268	208 358.52
129417	86:10:0101111:269	196 204.50
129418	86:10:0101111:27	207 295.11
129419	86:10:0101111:270	198 205.03
129420	86:10:0101111:271	240 181.50
129421	86:10:0101111:272	216 693.42
129422	86:10:0101111:273	215 285.17
129423	86:10:0101111:274	206 691.50
129424	86:10:0101111:275	199 594.80
129425	86:10:0101111:276	208 756.20
129426	86:10:0101111:277	219 143.15
129427	86:10:0101111:278	209 137.00
129428	86:10:0101111:279	212 878.08
129429	86:10:0101111:28	208 897.45
129430	86:10:0101111:280	211 359.72
129431	86:10:0101111:281	288 626.36
129432	86:10:0101111:282	226 310.93
129433	86:10:0101111:283	184 020.96
129434	86:10:0101111:284	194 338.80
129435	86:10:0101111:285	197 251.41

129436	86:10:0101111:286	179 970.85
129437	86:10:0101111:287	402 978.21
129438	86:10:0101111:288	181 113.80
129439	86:10:0101111:289	184 318.41
129440	86:10:0101111:29	199 535.40
129441	86:10:0101111:290	213 677.32
129442	86:10:0101111:291	198 496.68
129443	86:10:0101111:292	215 591.95
129444	86:10:0101111:293	215 292.56
129445	86:10:0101111:294	210 077.22
129446	86:10:0101111:295	250 428.64
129447	86:10:0101111:296	192 668.12
129448	86:10:0101111:297	189 609.93
129449	86:10:0101111:298	260 999.77
129450	86:10:0101111:299	189 615.06
129451	86:10:0101111:3	201 822.99
129452	86:10:0101111:30	265 351.26
129453	86:10:0101111:300	185 559.28
129454	86:10:0101111:301	189 167.82
129455	86:10:0101111:302	310 480.80
129456	86:10:0101111:303	199 594.80
129457	86:10:0101111:304	199 594.80
129458	86:10:0101111:305	197 247.71
129459	86:10:0101111:306	259 591.52
129460	86:10:0101111:307	175 479.25
129461	86:10:0101111:308	177 417.60
129462	86:10:0101111:309	346 747.91
129463	86:10:0101111:31	247 692.30
129464	86:10:0101111:310	193 576.08
129465	86:10:0101111:311	251 249.20
129466	86:10:0101111:312	358 308.30
129467	86:10:0101111:313	247 504.70
129468	86:10:0101111:314	196 364.32
129469	86:10:0101111:315	200 241.90
129470	86:10:0101111:316	207 700.57
129471	86:10:0101111:317	210 961.66
129472	86:10:0101111:318	209 766.74
129473	86:10:0101111:319	198 410.76
129474	86:10:0101111:32	198 437.61
129475	86:10:0101111:320	203 208.50
129476	86:10:0101111:321	179 202.65
129477	86:10:0101111:322	209 397.12
129478	86:10:0101111:323	214 679.50
129479	86:10:0101111:324	229 822.78

129480	86:10:0101111:325	215 155.80
129481	86:10:0101111:326	214 316.76
129482	86:10:0101111:327	202 581.33
129483	86:10:0101111:328	211 108.46
129484	86:10:0101111:329	200 607.56
129485	86:10:0101111:33	205 094.70
129486	86:10:0101111:330	211 740.69
129487	86:10:0101111:331	256 678.91
129488	86:10:0101111:332	238 848.44
129489	86:10:0101111:333	221 772.00
129490	86:10:0101111:334	192 551.18
129491	86:10:0101111:335	178 526.46
129492	86:10:0101111:336	201 426.55
129493	86:10:0101111:337	189 224.96
129494	86:10:0101111:338	198 589.43
129495	86:10:0101111:339	206 236.80
129496	86:10:0101111:34	221 802.00
129497	86:10:0101111:340	210 683.40
129498	86:10:0101111:341	197 371.74
129499	86:10:0101111:342	202 557.24
129500	86:10:0101111:343	199 594.80
129501	86:10:0101111:344	198 127.04
129502	86:10:0101111:345	207 342.04
129503	86:10:0101111:346	199 594.80
129504	86:10:0101111:347	177 432.00
129505	86:10:0101111:348	195 798.80
129506	86:10:0101111:349	199 594.80
129507	86:10:0101111:35	47 673.24
129508	86:10:0101111:350	202 755.05
129509	86:10:0101111:351	199 594.80
129510	86:10:0101111:352	210 723.30
129511	86:10:0101111:353	199 794.39
129512	86:10:0101111:354	199 594.80
129513	86:10:0101111:355	211 474.12
129514	86:10:0101111:356	270 680.12
129515	86:10:0101111:357	227 383.95
129516	86:10:0101111:358	362 724.75
129517	86:10:0101111:359	212 230.76
129518	86:10:0101111:36	199 621.80
129519	86:10:0101111:360	304 674.00
129520	86:10:0101111:361	275 833.50
129521	86:10:0101111:362	189 119.77
129522	86:10:0101111:363	296 177.76
129523	86:10:0101111:364	293 104.96

129524	86:10:0101111:365	285 084.96
129525	86:10:0101111:366	199 594.80
129526	86:10:0101111:367	413 772.63
129527	86:10:0101111:368	277 314.80
129528	86:10:0101111:369	332 847.00
129529	86:10:0101111:37	72 085.65
129530	86:10:0101111:370	281 262.34
129531	86:10:0101111:371	415 135.01
129532	86:10:0101111:372	295 696.00
129533	86:10:0101111:373	247 305.35
129534	86:10:0101111:374	279 392.06
129535	86:10:0101111:375	311 611.84
129536	86:10:0101111:376	318 941.40
129537	86:10:0101111:377	204 063.36
129538	86:10:0101111:378	276 202.24
129539	86:10:0101111:379	208 493.88
129540	86:10:0101111:38	205 166.85
129541	86:10:0101111:380	389 220.95
129542	86:10:0101111:381	261 066.30
129543	86:10:0101111:382	189 603.97
129544	86:10:0101111:383	199 594.80
129545	86:10:0101111:384	199 594.80
129546	86:10:0101111:385	217 680.31
129547	86:10:0101111:386	218 093.50
129548	86:10:0101111:387	199 594.80
129549	86:10:0101111:388	212 797.63
129550	86:10:0101111:389	283 535.50
129551	86:10:0101111:39	223 178.00
129552	86:10:0101111:390	224 735.04
129553	86:10:0101111:391	185 560.33
129554	86:10:0101111:392	199 594.80
129555	86:10:0101111:393	218 537.83
129556	86:10:0101111:394	417 929.33
129557	86:10:0101111:395	209 060.77
129558	86:10:0101111:396	235 084.68
129559	86:10:0101111:397	206 251.66
129560	86:10:0101111:398	238 372.65
129561	86:10:0101111:399	223 583.80
129562	86:10:0101111:4	199 584.00
129563	86:10:0101111:40	230 655.36
129564	86:10:0101111:400	199 594.80
129565	86:10:0101111:401	201 095.46
129566	86:10:0101111:402	214 265.02
129567	86:10:0101111:403	195 835.00

129568	86:10:0101111:404	202 475.04
129569	86:10:0101111:405	199 594.80
129570	86:10:0101111:406	369 100.53
129571	86:10:0101111:407	171 475.84
129572	86:10:0101111:408	199 562.40
129573	86:10:0101111:409	196 268.22
129574	86:10:0101111:41	205 116.90
129575	86:10:0101111:410	206 247.96
129576	86:10:0101111:411	199 508.40
129577	86:10:0101111:412	242 840.34
129578	86:10:0101111:413	265 821.49
129579	86:10:0101111:414	218 696.64
129580	86:10:0101111:415	192 650.17
129581	86:10:0101111:416	202 214.96
129582	86:10:0101111:417	199 621.80
129583	86:10:0101111:418	390 677.77
129584	86:10:0101111:419	5618 224.00
129585	86:10:0101111:42	219 876.30
129586	86:10:0101111:420	255 262.31
129587	86:10:0101111:421	200 334.04
129588	86:10:0101111:43	199 540.80
129589	86:10:0101111:44	258 734.00
129590	86:10:0101111:448	232 516.14
129591	86:10:0101111:449	350 589.36
129592	86:10:0101111:45	286 078.14
129593	86:10:0101111:450	330 070.66
129594	86:10:0101111:46	202 762.44
129595	86:10:0101111:47	213 766.03
129596	86:10:0101111:48	199 632.60
129597	86:10:0101111:488	259 346.88
129598	86:10:0101111:49	218 530.43
129599	86:10:0101111:5	222 607.56
129600	86:10:0101111:50	253 211.88
129601	86:10:0101111:503	200 687.37
129602	86:10:0101111:507	209 836.24
129603	86:10:0101111:51	376 284.25
129604	86:10:0101111:52	216 644.20
129605	86:10:0101111:53	206 298.18
129606	86:10:0101111:54	218 075.80
129607	86:10:0101111:55	195 547.46
129608	86:10:0101111:57	179 934.71
129609	86:10:0101111:58	419 474.35
129610	86:10:0101111:59	231 081.25
129611	86:10:0101111:6	199 524.60

129612	86:10:0101111:60	177 417.60
129613	86:10:0101111:61	196 896.57
129614	86:10:0101111:62	232 121.36
129615	86:10:0101111:63	224 007.90
129616	86:10:0101111:64	218 844.64
129617	86:10:0101111:65	199 173.43
129618	86:10:0101111:66	199 632.60
129619	86:10:0101111:67	347 612.00
129620	86:10:0101111:68	318 361.10
129621	86:10:0101111:69	202 269.66
129622	86:10:0101111:7	190 576.24
129623	86:10:0101111:70	199 594.80
129624	86:10:0101111:71	216 952.16
129625	86:10:0101111:72	207 220.06
129626	86:10:0101111:73	204 876.67
129627	86:10:0101111:74	211 921.63
129628	86:10:0101111:75	229 848.20
129629	86:10:0101111:76	199 594.80
129630	86:10:0101111:77	217 788.64
129631	86:10:0101111:78	205 569.88
129632	86:10:0101111:79	217 495.50
129633	86:10:0101111:8	212 895.36
129634	86:10:0101111:80	227 257.16
129635	86:10:0101111:81	241 809.96
129636	86:10:0101111:82	325 727.63
129637	86:10:0101111:83	249 190.41
129638	86:10:0101111:84	250 273.40
129639	86:10:0101111:85	199 594.80
129640	86:10:0101111:86	218 480.88
129641	86:10:0101111:87	200 002.29
129642	86:10:0101111:88	512 637.07
129643	86:10:0101111:89	199 594.80
129644	86:10:0101111:9	220 669.11
129645	86:10:0101111:90	217 706.18
129646	86:10:0101111:91	295 696.00
129647	86:10:0101111:92	252 979.02
129648	86:10:0101111:93	199 594.80
129649	86:10:0101111:94	215 473.68
129650	86:10:0101111:95	242 219.00
129651	86:10:0101111:96	341 528.88
129652	86:10:0101111:97	238 312.50
129653	86:10:0101111:98	191 958.45
129654	86:10:0101111:99	206 221.68
129655	86:10:0101112:10	40689 019.64

129656	86:10:0101112:100	260 553.35
129657	86:10:0101112:101	576 749.67
129658	86:10:0101112:102	1109 430.00
129659	86:10:0101112:103	723 606.64
129660	86:10:0101112:104	743 360.31
129661	86:10:0101112:105	832 281.75
129662	86:10:0101112:106	832 410.00
129663	86:10:0101112:107	832 538.25
129664	86:10:0101112:108	832 666.50
129665	86:10:0101112:109	832 794.75
129666	86:10:0101112:110	832 923.00
129667	86:10:0101112:112	823 438.18
129668	86:10:0101112:113	824 545.80
129669	86:10:0101112:114	823 184.72
129670	86:10:0101112:115	1235 153.92
129671	86:10:0101112:116	1236 097.26
129672	86:10:0101112:118	1110 006.00
129673	86:10:0101112:119	1090 867.03
129674	86:10:0101112:121	327 325.35
129675	86:10:0101112:122	327 306.80
129676	86:10:0101112:123	328 523.30
129677	86:10:0101112:124	326 034.72
129678	86:10:0101112:125	327 251.15
129679	86:10:0101112:126	325 997.76
129680	86:10:0101112:127	503 778.00
129681	86:10:0101112:128	551 879.61
129682	86:10:0101112:129	286 413.28
129683	86:10:0101112:130	356 761.83
129684	86:10:0101112:131	323 410.18
129685	86:10:0101112:132	320 923.20
129686	86:10:0101112:133	449 248.80
129687	86:10:0101112:134	412 172.70
129688	86:10:0101112:135	245 617.74
129689	86:10:0101112:136	245 651.57
129690	86:10:0101112:137	455 585.85
129691	86:10:0101112:138	1683 768.42
129692	86:10:0101112:139	422 705.16
129693	86:10:0101112:140	265 778.70
129694	86:10:0101112:141	301 666.96
129695	86:10:0101112:142	293 050.50
129696	86:10:0101112:143	295 559.35
129697	86:10:0101112:144	571 438.56
129698	86:10:0101112:145	407 019.06
129699	86:10:0101112:146	310 507.08

129700	86:10:0101112:147	345 150.90
129701	86:10:0101112:148	324 128.06
129702	86:10:0101112:149	326 610.24
129703	86:10:0101112:15	351 990.41
129704	86:10:0101112:150	329 092.54
129705	86:10:0101112:151	321 677.20
129706	86:10:0101112:152	303 126.25
129707	86:10:0101112:153	256 129.38
129708	86:10:0101112:154	460 305.36
129709	86:10:0101112:155	1298 514.00
129710	86:10:0101112:156	2449 486.69
129711	86:10:0101112:157	3191 503.14
129712	86:10:0101112:158	800 474.40
129713	86:10:0101112:159	809 265.60
129714	86:10:0101112:16	22445 859.85
129715	86:10:0101112:160	1539 769.42
129716	86:10:0101112:161	449 907.64
129717	86:10:0101112:162	281 833.08
129718	86:10:0101112:163	279 381.20
129719	86:10:0101112:164	379 553.31
129720	86:10:0101112:165	395 673.60
129721	86:10:0101112:166	281 951.64
129722	86:10:0101112:167	283 215.75
129723	86:10:0101112:168	388 392.88
129724	86:10:0101112:169	384 738.10
129725	86:10:0101112:170	279 625.28
129726	86:10:0101112:171	282 134.04
129727	86:10:0101112:172	441 830.34
129728	86:10:0101112:173	552 005.28
129729	86:10:0101112:175	273 449.93
129730	86:10:0101112:178	281 981.28
129731	86:10:0101112:179	283 195.14
129732	86:10:0101112:18	719 615.84
129733	86:10:0101112:180	509 458.60
129734	86:10:0101112:181	29364 143.76
129735	86:10:0101112:182	2149 029.12
129736	86:10:0101112:183	71541 550.72
129737	86:10:0101112:185	713 438.88
129738	86:10:0101112:186	30178 548.60
129739	86:10:0101112:187	33626 136.00
129740	86:10:0101112:188	45207 651.84
129741	86:10:0101112:189	197 662.72
129742	86:10:0101112:190	47700 058.98
129743	86:10:0101112:191	51498 557.10

129744	86:10:0101112:192	197 662.72
129745	86:10:0101112:193	41208 798.70
129746	86:10:0101112:194	25476 671.28
129747	86:10:0101112:195	78442 917.12
129748	86:10:0101112:196	2109 431.84
129749	86:10:0101112:199	81660 966.10
129750	86:10:0101112:200	982 224.48
129751	86:10:0101112:201	1.00
129752	86:10:0101112:202	11406 390.52
129753	86:10:0101112:205	46870 978.77
129754	86:10:0101112:206	933.24
129755	86:10:0101112:207	39845 711.34
129756	86:10:0101112:208	2325 625.44
129757	86:10:0101112:209	43862 592.96
129758	86:10:0101112:210	69689 156.77
129759	86:10:0101112:211	123 539.20
129760	86:10:0101112:212	507 695.97
129761	86:10:0101112:213	1531 119.03
129762	86:10:0101112:214	238 815.94
129763	86:10:0101112:23	83840 371.10
129764	86:10:0101112:24	20943 481.33
129765	86:10:0101112:25	62344 057.28
129766	86:10:0101112:29	302 671.04
129767	86:10:0101112:307	499 719.72
129768	86:10:0101112:308	1.00
129769	86:10:0101112:309	1290 984.64
129770	86:10:0101112:310	422 355.78
129771	86:10:0101112:32	45350 463.40
129772	86:10:0101112:33	50302 779.24
129773	86:10:0101112:34	12782 831.25
129774	86:10:0101112:341	6207 580.40
129775	86:10:0101112:342	424 345.88
129776	86:10:0101112:343	35242 645.28
129777	86:10:0101112:346	7032 207.78
129778	86:10:0101112:347	50114 148.14
129779	86:10:0101112:35	611 519.04
129780	86:10:0101112:38	2004 423.52
129781	86:10:0101112:4	33277 850.10
129782	86:10:0101112:41	1870 223.18
129783	86:10:0101112:42	902 968.04
129784	86:10:0101112:43	955 938.88
129785	86:10:0101112:46	241 274.04
129786	86:10:0101112:47	248 653.92
129787	86:10:0101112:48	254 804.58

129788	86:10:0101112:49	241 260.32
129789	86:10:0101112:50	242 487.30
129790	86:10:0101112:503	76083 589.12
129791	86:10:0101112:51	274 484.01
129792	86:10:0101112:52	381 560.40
129793	86:10:0101112:53	249 854.43
129794	86:10:0101112:54	252 311.95
129795	86:10:0101112:55	463 996.52
129796	86:10:0101112:56	375 400.10
129797	86:10:0101112:57	365 580.27
129798	86:10:0101112:58	860 615.79
129799	86:10:0101112:589	407 679.36
129800	86:10:0101112:59	750 111.39
129801	86:10:0101112:6	22550 760.00
129802	86:10:0101112:60	1553 678.10
129803	86:10:0101112:61	745 674.60
129804	86:10:0101112:611	275 888.91
129805	86:10:0101112:612	272 162.00
129806	86:10:0101112:613	258 574.80
129807	86:10:0101112:614	259 818.30
129808	86:10:0101112:615	262 299.12
129809	86:10:0101112:616	3569 821.74
129810	86:10:0101112:617	258 597.79
129811	86:10:0101112:618	257 366.72
129812	86:10:0101112:619	488 757.20
129813	86:10:0101112:62	748 072.87
129814	86:10:0101112:620	1807 967.68
129815	86:10:0101112:621	1948 724.00
129816	86:10:0101112:622	256 119.03
129817	86:10:0101112:623	878 035.23
129818	86:10:0101112:624	522 927.68
129819	86:10:0101112:625	403 331.61
129820	86:10:0101112:628	481 802.88
129821	86:10:0101112:63	759 035.20
129822	86:10:0101112:630	151 335.52
129823	86:10:0101112:64	657 920.04
129824	86:10:0101112:65	1001 266.41
129825	86:10:0101112:66	831 242.25
129826	86:10:0101112:67	744 990.95
129827	86:10:0101112:68	747 399.10
129828	86:10:0101112:69	1129 248.82
129829	86:10:0101112:70	754 369.56
129830	86:10:0101112:71	741 165.22
129831	86:10:0101112:72	747 252.54

129832	86:10:0101112:73	776 708.10
129833	86:10:0101112:74	761 783.88
129834	86:10:0101112:75	778 902.08
129835	86:10:0101112:76	1023 958.20
129836	86:10:0101112:77	952 204.59
129837	86:10:0101112:78	895 932.99
129838	86:10:0101112:79	2759 186.87
129839	86:10:0101112:8	9549 385.56
129840	86:10:0101112:80	999 152.00
129841	86:10:0101112:81	893 439.25
129842	86:10:0101112:82	754 510.32
129843	86:10:0101112:83	2724 448.06
129844	86:10:0101112:84	742 759.64
129845	86:10:0101112:85	766 941.21
129846	86:10:0101112:86	763 375.56
129847	86:10:0101112:87	763 251.76
129848	86:10:0101112:88	15373 402.02
129849	86:10:0101112:89	751 463.37
129850	86:10:0101112:90	773 542.44
129851	86:10:0101112:91	768 482.96
129852	86:10:0101112:92	761 976.49
129853	86:10:0101112:93	760 618.32
129854	86:10:0101112:95	772 840.82
129855	86:10:0101112:96	767 778.14
129856	86:10:0101112:97	762 717.06
129857	86:10:0101112:98	395 052.80
129858	86:10:0101112:99	259 291.20
129859	86:10:0101113:14	9 265.44
129860	86:10:0101113:15	12 353.92
129861	86:10:0101113:16	12 353.92
129862	86:10:0101113:8	182 666.40
129863	86:10:0101114:1	197 166.82
129864	86:10:0101114:10	251 282.46
129865	86:10:0101114:100	193 138.67
129866	86:10:0101114:101	258 573.00
129867	86:10:0101114:102	184 735.00
129868	86:10:0101114:103	240 446.85
129869	86:10:0101114:104	212 820.48
129870	86:10:0101114:105	280 270.50
129871	86:10:0101114:1054	369 510.00
129872	86:10:0101114:1058	184 755.00
129873	86:10:0101114:1059	184 755.00
129874	86:10:0101114:106	184 755.00
129875	86:10:0101114:1060	184 755.00

129876	86:10:0101114:107	184 665.00
129877	86:10:0101114:1076	218 897.92
129878	86:10:0101114:108	184 805.00
129879	86:10:0101114:1082	220 925.12
129880	86:10:0101114:109	171 864.00
129881	86:10:0101114:11	184 705.00
129882	86:10:0101114:110	184 705.00
129883	86:10:0101114:111	184 695.00
129884	86:10:0101114:112	184 755.00
129885	86:10:0101114:113	193 264.19
129886	86:10:0101114:114	206 925.60
129887	86:10:0101114:115	184 755.00
129888	86:10:0101114:116	248 835.02
129889	86:10:0101114:117	184 760.00
129890	86:10:0101114:118	373 291.53
129891	86:10:0101114:119	177 264.00
129892	86:10:0101114:12	214 263.60
129893	86:10:0101114:120	303 208.82
129894	86:10:0101114:121	177 268.80
129895	86:10:0101114:122	292 132.12
129896	86:10:0101114:123	186 511.65
129897	86:10:0101114:124	289 078.76
129898	86:10:0101114:125	190 948.78
129899	86:10:0101114:126	282 922.10
129900	86:10:0101114:127	184 755.00
129901	86:10:0101114:128	294 749.28
129902	86:10:0101114:129	207 420.74
129903	86:10:0101114:13	177 524.79
129904	86:10:0101114:130	185 423.74
129905	86:10:0101114:131	316 550.09
129906	86:10:0101114:132	194 663.26
129907	86:10:0101114:133	366 814.20
129908	86:10:0101114:134	251 096.83
129909	86:10:0101114:135	291 472.38
129910	86:10:0101114:136	183 971.16
129911	86:10:0101114:137	279 737.55
129912	86:10:0101114:138	184 755.00
129913	86:10:0101114:139	285 207.68
129914	86:10:0101114:14	232 759.80
129915	86:10:0101114:140	286 538.00
129916	86:10:0101114:141	185 463.90
129917	86:10:0101114:142	218 720.32
129918	86:10:0101114:143	196 558.04
129919	86:10:0101114:144	222 984.50

129920	86:10:0101114:145	197 540.05
129921	86:10:0101114:146	221 273.67
129922	86:10:0101114:147	191 409.88
129923	86:10:0101114:148	240 805.97
129924	86:10:0101114:149	220 490.31
129925	86:10:0101114:15	184 870.00
129926	86:10:0101114:150	266 431.13
129927	86:10:0101114:151	176 873.35
129928	86:10:0101114:152	232 810.20
129929	86:10:0101114:153	184 755.00
129930	86:10:0101114:154	233 910.92
129931	86:10:0101114:155	191 432.05
129932	86:10:0101114:156	192 551.18
129933	86:10:0101114:157	184 755.00
129934	86:10:0101114:158	187 751.72
129935	86:10:0101114:159	191 452.80
129936	86:10:0101114:16	190 380.05
129937	86:10:0101114:160	283 222.42
129938	86:10:0101114:161	190 426.98
129939	86:10:0101114:162	192 197.20
129940	86:10:0101114:163	191 463.16
129941	86:10:0101114:164	184 755.00
129942	86:10:0101114:165	214 402.80
129943	86:10:0101114:166	200 215.30
129944	86:10:0101114:167	255 448.88
129945	86:10:0101114:168	176 141.79
129946	86:10:0101114:169	192 233.60
129947	86:10:0101114:17	202 247.78
129948	86:10:0101114:170	356 887.54
129949	86:10:0101114:171	206 058.24
129950	86:10:0101114:172	172 084.48
129951	86:10:0101114:173	297 647.74
129952	86:10:0101114:174	203 870.16
129953	86:10:0101114:175	192 093.20
129954	86:10:0101114:176	189 602.97
129955	86:10:0101114:177	184 755.00
129956	86:10:0101114:178	184 755.00
129957	86:10:0101114:179	189 355.40
129958	86:10:0101114:18	184 785.00
129959	86:10:0101114:180	179 711.19
129960	86:10:0101114:181	181 957.81
129961	86:10:0101114:182	197 227.56
129962	86:10:0101114:183	192 082.38
129963	86:10:0101114:184	183 491.28

129964	86:10:0101114:185	213 559.44
129965	86:10:0101114:186	205 817.07
129966	86:10:0101114:187	192 884.22
129967	86:10:0101114:188	205 822.64
129968	86:10:0101114:189	185 035.83
129969	86:10:0101114:19	190 594.92
129970	86:10:0101114:190	217 393.82
129971	86:10:0101114:191	228 981.65
129972	86:10:0101114:192	195 016.80
129973	86:10:0101114:193	198 415.78
129974	86:10:0101114:194	196 065.70
129975	86:10:0101114:195	200 193.13
129976	86:10:0101114:196	213 037.30
129977	86:10:0101114:197	197 177.93
129978	86:10:0101114:198	197 517.88
129979	86:10:0101114:199	249 117.14
129980	86:10:0101114:2	184 040.66
129981	86:10:0101114:20	195 734.30
129982	86:10:0101114:200	216 233.55
129983	86:10:0101114:201	183 197.60
129984	86:10:0101114:202	219 190.59
129985	86:10:0101114:203	275 758.90
129986	86:10:0101114:204	363 727.17
129987	86:10:0101114:205	369 510.00
129988	86:10:0101114:206	184 755.00
129989	86:10:0101114:207	190 297.65
129990	86:10:0101114:208	199 576.05
129991	86:10:0101114:209	199 470.60
129992	86:10:0101114:21	188 050.05
129993	86:10:0101114:210	169 224.49
129994	86:10:0101114:211	200 959.04
129995	86:10:0101114:212	207 247.07
129996	86:10:0101114:213	200 969.10
129997	86:10:0101114:214	184 755.00
129998	86:10:0101114:215	197 854.13
129999	86:10:0101114:216	187 001.62

130000	86:10:0101114:217	192 374.30
130001	86:10:0101114:218	190 615.43
130002	86:10:0101114:219	189 461.16
130003	86:10:0101114:22	184 710.00
130004	86:10:0101114:220	182 419.70
130005	86:10:0101114:221	232 244.43
130006	86:10:0101114:222	199 598.22
130007	86:10:0101114:223	249 049.74
130008	86:10:0101114:224	199 535.40
130009	86:10:0101114:225	196 220.43
130010	86:10:0101114:226	177 527.38
130011	86:10:0101114:227	182 183.22
130012	86:10:0101114:228	199 890.13
130013	86:10:0101114:229	192 714.25
130014	86:10:0101114:23	166 243.50
130015	86:10:0101114:230	191 077.32
130016	86:10:0101114:231	193 649.44
130017	86:10:0101114:232	203 163.99
130018	86:10:0101114:233	192 049.13
130019	86:10:0101114:234	186 384.54
130020	86:10:0101114:235	192 936.42
130021	86:10:0101114:236	279 419.77
130022	86:10:0101114:237	205 798.59
130023	86:10:0101114:238	184 755.00
130024	86:10:0101114:239	195 895.73
130025	86:10:0101114:24	190 620.72
130026	86:10:0101114:240	190 918.43
130027	86:10:0101114:241	185 803.17
130028	86:10:0101114:242	175 550.51
130029	86:10:0101114:243	198 367.80
130030	86:10:0101114:244	184 921.28
130031	86:10:0101114:245	286 011.83
130032	86:10:0101114:246	194 650.48
130033	86:10:0101114:247	367 100.79
130034	86:10:0101114:248	184 755.00
130035	86:10:0101114:249	294 813.12
130036	86:10:0101114:25	221 886.00
130037	86:10:0101114:250	184 755.00
130038	86:10:0101114:252	187 474.59
130039	86:10:0101114:253	186 916.63
130040	86:10:0101114:254	179 499.24
130041	86:10:0101114:255	268 182.97
130042	86:10:0101114:256	216 008.16
130043	86:10:0101114:257	221 706.00

130044	86:10:0101114:258	211 001.30
130045	86:10:0101114:259	216 082.06
130046	86:10:0101114:26	192 805.92
130047	86:10:0101114:260	184 755.00
130048	86:10:0101114:261	184 755.00
130049	86:10:0101114:262	196 054.62
130050	86:10:0101114:263	170 791.22
130051	86:10:0101114:264	97 040.72
130052	86:10:0101114:265	174 334.82
130053	86:10:0101114:266	187 670.43
130054	86:10:0101114:267	193 641.72
130055	86:10:0101114:268	321 691.71
130056	86:10:0101114:269	181 580.91
130057	86:10:0101114:27	190 230.70
130058	86:10:0101114:270	310 296.00
130059	86:10:0101114:271	178 743.07
130060	86:10:0101114:272	267 735.25
130061	86:10:0101114:273	171 378.40
130062	86:10:0101114:274	204 630.98
130063	86:10:0101114:275	378 666.46
130064	86:10:0101114:276	188 368.50
130065	86:10:0101114:277	261 590.91
130066	86:10:0101114:278	215 882.52
130067	86:10:0101114:279	232 310.94
130068	86:10:0101114:28	186 749.00
130069	86:10:0101114:280	245 657.65
130070	86:10:0101114:281	239 675.70
130071	86:10:0101114:282	184 755.00
130072	86:10:0101114:283	184 655.00
130073	86:10:0101114:284	184 755.00
130074	86:10:0101114:285	184 755.00
130075	86:10:0101114:286	184 755.00
130076	86:10:0101114:287	184 755.00
130077	86:10:0101114:288	219 814.11
130078	86:10:0101114:289	184 755.00
130079	86:10:0101114:29	239 539.68
130080	86:10:0101114:290	193 032.02
130081	86:10:0101114:291	184 755.00
130082	86:10:0101114:292	189 835.62
130083	86:10:0101114:293	173 119.13
130084	86:10:0101114:294	192 800.70
130085	86:10:0101114:295	184 675.00
130086	86:10:0101114:296	186 896.16
130087	86:10:0101114:297	184 685.00

130088	86:10:0101114:298	186 003.94
130089	86:10:0101114:299	195 840.30
130090	86:10:0101114:3	178 609.46
130091	86:10:0101114:30	188 722.52
130092	86:10:0101114:300	189 924.44
130093	86:10:0101114:301	254 444.59
130094	86:10:0101114:302	254 899.80
130095	86:10:0101114:303	178 070.56
130096	86:10:0101114:304	175 853.44
130097	86:10:0101114:305	184 755.00
130098	86:10:0101114:306	180 032.66
130099	86:10:0101114:307	181 774.32
130100	86:10:0101114:308	190 319.82
130101	86:10:0101114:309	189 184.00
130102	86:10:0101114:31	191 775.69
130103	86:10:0101114:310	173 669.70
130104	86:10:0101114:311	165 041.64
130105	86:10:0101114:312	256 460.76
130106	86:10:0101114:313	187 555.89
130107	86:10:0101114:314	258 685.00
130108	86:10:0101114:315	192 910.32
130109	86:10:0101114:316	219 149.08
130110	86:10:0101114:317	194 024.25
130111	86:10:0101114:318	184 755.00
130112	86:10:0101114:319	183 316.64
130113	86:10:0101114:32	184 655.00
130114	86:10:0101114:320	184 755.00
130115	86:10:0101114:321	189 235.20
130116	86:10:0101114:322	199 158.50
130117	86:10:0101114:323	178 891.24
130118	86:10:0101114:324	184 635.00
130119	86:10:0101114:325	194 946.09
130120	86:10:0101114:326	192 207.60
130121	86:10:0101114:327	184 755.00
130122	86:10:0101114:328	199 350.65
130123	86:10:0101114:329	204 542.26
130124	86:10:0101114:33	231 018.75
130125	86:10:0101114:330	213 293.82
130126	86:10:0101114:331	194 325.31
130127	86:10:0101114:332	184 755.00
130128	86:10:0101114:333	190 552.61
130129	86:10:0101114:334	186 676.45
130130	86:10:0101114:335	242 146.95
130131	86:10:0101114:336	221 706.00

130132	86:10:0101114:337	206 696.50
130133	86:10:0101114:338	282 103.99
130134	86:10:0101114:339	200 023.93
130135	86:10:0101114:34	184 760.00
130136	86:10:0101114:340	287 881.55
130137	86:10:0101114:341	221 706.00
130138	86:10:0101114:342	184 755.00
130139	86:10:0101114:343	190 553.64
130140	86:10:0101114:344	186 496.50
130141	86:10:0101114:345	190 928.10
130142	86:10:0101114:346	196 320.66
130143	86:10:0101114:347	184 660.00
130144	86:10:0101114:348	192 051.60
130145	86:10:0101114:349	183 727.76
130146	86:10:0101114:35	203 302.00
130147	86:10:0101114:350	181 204.01
130148	86:10:0101114:351	194 868.49
130149	86:10:0101114:352	195 104.98
130150	86:10:0101114:353	179 866.38
130151	86:10:0101114:354	197 982.32
130152	86:10:0101114:355	187 068.13
130153	86:10:0101114:356	196 180.25
130154	86:10:0101114:357	204 146.88
130155	86:10:0101114:358	181 189.23
130156	86:10:0101114:359	207 413.35
130157	86:10:0101114:36	222 838.65
130158	86:10:0101114:360	225 340.10
130159	86:10:0101114:361	256 008.06
130160	86:10:0101114:362	237 543.49
130161	86:10:0101114:363	178 070.08
130162	86:10:0101114:364	192 483.45
130163	86:10:0101114:365	198 752.04
130164	86:10:0101114:366	190 031.60
130165	86:10:0101114:367	195 286.04
130166	86:10:0101114:368	190 208.97
130167	86:10:0101114:369	187 700.92
130168	86:10:0101114:37	181 779.24
130169	86:10:0101114:370	184 755.00
130170	86:10:0101114:371	193 248.50
130171	86:10:0101114:373	189 563.76
130172	86:10:0101114:374	203 230.50
130173	86:10:0101114:375	191 077.32
130174	86:10:0101114:376	221 706.00
130175	86:10:0101114:377	188 601.60

130176	86:10:0101114:378	184 762.39
130177	86:10:0101114:379	207 703.96
130178	86:10:0101114:38	195 739.60
130179	86:10:0101114:380	178 924.13
130180	86:10:0101114:381	208 636.43
130181	86:10:0101114:382	173 540.37
130182	86:10:0101114:383	202 915.89
130183	86:10:0101114:384	184 755.00
130184	86:10:0101114:385	193 601.07
130185	86:10:0101114:386	184 755.00
130186	86:10:0101114:387	198 496.68
130187	86:10:0101114:388	180 758.85
130188	86:10:0101114:389	185 623.35
130189	86:10:0101114:39	184 815.00
130190	86:10:0101114:390	179 094.11
130191	86:10:0101114:391	230 245.38
130192	86:10:0101114:392	193 507.96
130193	86:10:0101114:393	206 157.02
130194	86:10:0101114:394	215 697.77
130195	86:10:0101114:395	215 182.86
130196	86:10:0101114:396	202 698.41
130197	86:10:0101114:397	194 377.04
130198	86:10:0101114:398	186 484.31
130199	86:10:0101114:399	189 687.96
130200	86:10:0101114:4	185 846.79
130201	86:10:0101114:40	196 510.16
130202	86:10:0101114:400	203 781.07
130203	86:10:0101114:401	180 602.37
130204	86:10:0101114:402	188 363.40
130205	86:10:0101114:403	190 009.43
130206	86:10:0101114:404	202 986.62
130207	86:10:0101114:405	186 990.54
130208	86:10:0101114:406	187 360.05
130209	86:10:0101114:407	185 900.48
130210	86:10:0101114:408	187 280.73
130211	86:10:0101114:409	179 897.80
130212	86:10:0101114:41	214 091.04
130213	86:10:0101114:410	184 755.00
130214	86:10:0101114:411	184 318.98
130215	86:10:0101114:412	252 307.03
130216	86:10:0101114:413	195 840.30
130217	86:10:0101114:414	221 706.00
130218	86:10:0101114:415	184 755.00
130219	86:10:0101114:416	184 614.59

130220	86:10:0101114:417	186 816.87
130221	86:10:0101114:418	196 927.51
130222	86:10:0101114:419	181 924.55
130223	86:10:0101114:42	208 073.54
130224	86:10:0101114:420	194 857.40
130225	86:10:0101114:421	188 553.56
130226	86:10:0101114:422	183 646.47
130227	86:10:0101114:423	187 060.74
130228	86:10:0101114:424	187 766.51
130229	86:10:0101114:425	204 978.28
130230	86:10:0101114:426	192 535.55
130231	86:10:0101114:427	239 793.51
130232	86:10:0101114:428	184 936.06
130233	86:10:0101114:429	217 829.84
130234	86:10:0101114:43	200 980.80
130235	86:10:0101114:430	198 796.38
130236	86:10:0101114:431	186 088.93
130237	86:10:0101114:432	201 231.45
130238	86:10:0101114:433	162 318.35
130239	86:10:0101114:434	197 104.02
130240	86:10:0101114:435	191 509.64
130241	86:10:0101114:436	199 919.69
130242	86:10:0101114:437	173 943.14
130243	86:10:0101114:438	200 459.18
130244	86:10:0101114:439	202 376.40
130245	86:10:0101114:44	228 770.02
130246	86:10:0101114:440	184 755.00
130247	86:10:0101114:441	178 545.78
130248	86:10:0101114:442	194 081.43
130249	86:10:0101114:443	184 845.00
130250	86:10:0101114:444	184 755.00
130251	86:10:0101114:445	178 277.49
130252	86:10:0101114:446	189 610.36
130253	86:10:0101114:447	195 962.20
130254	86:10:0101114:448	210 990.21
130255	86:10:0101114:449	193 749.00
130256	86:10:0101114:45	198 887.84
130257	86:10:0101114:450	198 191.36
130258	86:10:0101114:451	190 801.32
130259	86:10:0101114:452	243 285.38
130260	86:10:0101114:453	199 295.22
130261	86:10:0101114:454	192 134.11
130262	86:10:0101114:455	229 276.00
130263	86:10:0101114:456	278 844.28

130264	86:10:0101114:457	183 084.81
130265	86:10:0101114:458	186 536.04
130266	86:10:0101114:459	193 663.89
130267	86:10:0101114:46	198 758.72
130268	86:10:0101114:460	198 335.58
130269	86:10:0101114:461	183 088.51
130270	86:10:0101114:462	184 685.00
130271	86:10:0101114:463	184 755.00
130272	86:10:0101114:464	174 246.14
130273	86:10:0101114:465	183 586.83
130274	86:10:0101114:466	184 755.00
130275	86:10:0101114:467	187 665.36
130276	86:10:0101114:468	188 039.87
130277	86:10:0101114:469	210 147.73
130278	86:10:0101114:47	184 745.00
130279	86:10:0101114:470	208 237.36
130280	86:10:0101114:471	190 386.33
130281	86:10:0101114:472	180 301.36
130282	86:10:0101114:473	185 822.88
130283	86:10:0101114:474	184 518.51
130284	86:10:0101114:475	184 755.00
130285	86:10:0101114:476	186 831.65
130286	86:10:0101114:477	199 530.00
130287	86:10:0101114:478	177 364.80
130288	86:10:0101114:479	185 597.48
130289	86:10:0101114:48	221 664.00
130290	86:10:0101114:480	184 755.00
130291	86:10:0101114:481	199 551.60
130292	86:10:0101114:482	184 755.00
130293	86:10:0101114:483	184 755.00
130294	86:10:0101114:484	197 322.04
130295	86:10:0101114:485	177 422.40
130296	86:10:0101114:486	184 755.00
130297	86:10:0101114:487	192 692.07
130298	86:10:0101114:488	181 498.15
130299	86:10:0101114:489	190 279.17
130300	86:10:0101114:49	221 736.00
130301	86:10:0101114:490	185 394.25
130302	86:10:0101114:491	192 972.96
130303	86:10:0101114:492	184 755.00
130304	86:10:0101114:493	185 954.07
130305	86:10:0101114:494	182 631.80
130306	86:10:0101114:495	193 353.10
130307	86:10:0101114:496	184 755.00

130308	86:10:0101114:497	249 561.00
130309	86:10:0101114:498	218 472.79
130310	86:10:0101114:499	212 606.25
130311	86:10:0101114:5	183 070.35
130312	86:10:0101114:50	184 825.00
130313	86:10:0101114:500	189 558.63
130314	86:10:0101114:501	179 260.39
130315	86:10:0101114:502	209 665.26
130316	86:10:0101114:503	185 885.70
130317	86:10:0101114:504	186 225.65
130318	86:10:0101114:505	186 506.60
130319	86:10:0101114:506	198 467.52
130320	86:10:0101114:507	201 182.08
130321	86:10:0101114:508	194 909.13
130322	86:10:0101114:509	248 606.33
130323	86:10:0101114:51	226 915.98
130324	86:10:0101114:510	188 457.49
130325	86:10:0101114:511	181 407.24
130326	86:10:0101114:512	188 878.73
130327	86:10:0101114:513	184 680.00
130328	86:10:0101114:514	189 869.02
130329	86:10:0101114:515	195 032.64
130330	86:10:0101114:516	168 811.23
130331	86:10:0101114:517	199 106.60
130332	86:10:0101114:518	181 377.68
130333	86:10:0101114:519	195 352.55
130334	86:10:0101114:52	184 800.00
130335	86:10:0101114:520	194 011.23
130336	86:10:0101114:521	125 736.86
130337	86:10:0101114:522	202 347.37
130338	86:10:0101114:523	234 594.40
130339	86:10:0101114:524	210 222.74
130340	86:10:0101114:525	221 706.00
130341	86:10:0101114:526	192 129.60
130342	86:10:0101114:527	202 380.63
130343	86:10:0101114:528	187 537.41
130344	86:10:0101114:529	198 360.36
130345	86:10:0101114:53	211 580.25
130346	86:10:0101114:530	189 558.63
130347	86:10:0101114:531	186 238.08
130348	86:10:0101114:532	201 763.38
130349	86:10:0101114:533	185 264.92
130350	86:10:0101114:534	181 876.52
130351	86:10:0101114:535	184 755.00

130352	86:10:0101114:536	189 209.60
130353	86:10:0101114:537	181 263.13
130354	86:10:0101114:538	190 582.17
130355	86:10:0101114:539	186 501.55
130356	86:10:0101114:54	179 951.37
130357	86:10:0101114:540	223 971.54
130358	86:10:0101114:541	189 074.57
130359	86:10:0101114:542	181 089.46
130360	86:10:0101114:543	192 200.63
130361	86:10:0101114:544	192 211.71
130362	86:10:0101114:545	201 453.80
130363	86:10:0101114:546	201 013.44
130364	86:10:0101114:547	190 988.63
130365	86:10:0101114:548	197 152.06
130366	86:10:0101114:549	199 324.78
130367	86:10:0101114:55	205 514.28
130368	86:10:0101114:550	186 916.63
130369	86:10:0101114:551	182 730.09
130370	86:10:0101114:552	189 750.78
130371	86:10:0101114:553	178 929.96
130372	86:10:0101114:554	180 195.25
130373	86:10:0101114:555	180 788.19
130374	86:10:0101114:556	182 988.74
130375	86:10:0101114:557	183 381.12
130376	86:10:0101114:558	212 594.75
130377	86:10:0101114:559	222 260.27
130378	86:10:0101114:56	184 670.00
130379	86:10:0101114:560	221 856.00
130380	86:10:0101114:561	206 331.66
130381	86:10:0101114:562	203 230.50
130382	86:10:0101114:563	214 870.07
130383	86:10:0101114:564	224 263.01
130384	86:10:0101114:565	184 755.00
130385	86:10:0101114:566	281 795.22
130386	86:10:0101114:567	206 352.86
130387	86:10:0101114:568	184 755.00
130388	86:10:0101114:569	259 085.63
130389	86:10:0101114:57	249 680.60
130390	86:10:0101114:570	235 370.48
130391	86:10:0101114:571	184 755.00
130392	86:10:0101114:572	184 670.00
130393	86:10:0101114:573	171 747.75
130394	86:10:0101114:574	188 748.07
130395	86:10:0101114:575	184 755.00

130396	86:10:0101114:576	195 877.25
130397	86:10:0101114:577	183 982.72
130398	86:10:0101114:578	184 755.00
130399	86:10:0101114:579	182 489.90
130400	86:10:0101114:58	199 807.53
130401	86:10:0101114:580	264 866.97
130402	86:10:0101114:581	184 710.00
130403	86:10:0101114:582	277 132.50
130404	86:10:0101114:583	188 712.45
130405	86:10:0101114:584	191 775.69
130406	86:10:0101114:585	212 433.75
130407	86:10:0101114:586	212 205.90
130408	86:10:0101114:587	218 421.06
130409	86:10:0101114:588	189 548.37
130410	86:10:0101114:589	184 755.00
130411	86:10:0101114:59	184 675.00
130412	86:10:0101114:590	180 993.39
130413	86:10:0101114:591	181 532.87
130414	86:10:0101114:592	184 760.00
130415	86:10:0101114:593	193 804.30
130416	86:10:0101114:594	184 755.00
130417	86:10:0101114:595	188 660.72
130418	86:10:0101114:596	183 140.24
130419	86:10:0101114:597	186 003.94
130420	86:10:0101114:598	205 105.80
130421	86:10:0101114:599	184 755.00
130422	86:10:0101114:6	180 731.14
130423	86:10:0101114:60	184 710.00
130424	86:10:0101114:600	195 197.35
130425	86:10:0101114:601	198 944.18
130426	86:10:0101114:602	203 230.50
130427	86:10:0101114:603	184 755.00
130428	86:10:0101114:604	205 281.28
130429	86:10:0101114:605	182 652.49
130430	86:10:0101114:606	189 250.56
130431	86:10:0101114:607	181 493.24
130432	86:10:0101114:608	182 976.75
130433	86:10:0101114:609	189 070.88
130434	86:10:0101114:61	369 760.00
130435	86:10:0101114:610	205 347.79
130436	86:10:0101114:611	191 682.27
130437	86:10:0101114:612	185 283.40
130438	86:10:0101114:613	197 044.77
130439	86:10:0101114:614	183 735.93

130440	86:10:0101114:615	197 789.50
130441	86:10:0101114:616	182 267.03
130442	86:10:0101114:617	196 685.72
130443	86:10:0101114:618	192 193.24
130444	86:10:0101114:619	184 755.00
130445	86:10:0101114:62	184 745.00
130446	86:10:0101114:620	422 593.81
130447	86:10:0101114:621	247 963.38
130448	86:10:0101114:622	184 755.00
130449	86:10:0101114:623	270 381.55
130450	86:10:0101114:624	240 754.24
130451	86:10:0101114:625	235 192.80
130452	86:10:0101114:626	184 755.00
130453	86:10:0101114:627	184 675.00
130454	86:10:0101114:628	184 755.00
130455	86:10:0101114:629	192 196.93
130456	86:10:0101114:63	220 418.68
130457	86:10:0101114:630	192 511.01
130458	86:10:0101114:631	189 166.95
130459	86:10:0101114:632	182 488.54
130460	86:10:0101114:633	184 755.00
130461	86:10:0101114:634	190 667.16
130462	86:10:0101114:635	189 148.16
130463	86:10:0101114:636	205 341.92
130464	86:10:0101114:637	179 600.34
130465	86:10:0101114:638	196 797.33
130466	86:10:0101114:639	232 033.44
130467	86:10:0101114:64	184 755.00
130468	86:10:0101114:640	214 548.59
130469	86:10:0101114:641	194 709.60
130470	86:10:0101114:642	185 119.50
130471	86:10:0101114:643	186 646.89
130472	86:10:0101114:644	205 757.95
130473	86:10:0101114:645	194 746.55
130474	86:10:0101114:646	187 478.29
130475	86:10:0101114:647	198 497.08
130476	86:10:0101114:648	169 154.29
130477	86:10:0101114:649	184 755.00
130478	86:10:0101114:65	184 710.00
130479	86:10:0101114:650	195 507.82
130480	86:10:0101114:651	203 269.00
130481	86:10:0101114:652	175 373.14
130482	86:10:0101114:653	239 883.38
130483	86:10:0101114:654	183 616.91

130484	86:10:0101114:655	187 755.42
130485	86:10:0101114:656	206 596.74
130486	86:10:0101114:657	181 869.13
130487	86:10:0101114:658	189 599.28
130488	86:10:0101114:659	191 602.02
130489	86:10:0101114:66	184 775.00
130490	86:10:0101114:660	186 757.74
130491	86:10:0101114:661	184 835.00
130492	86:10:0101114:662	178 292.27
130493	86:10:0101114:663	192 795.48
130494	86:10:0101114:664	186 328.80
130495	86:10:0101114:665	199 268.30
130496	86:10:0101114:666	181 527.61
130497	86:10:0101114:667	202 894.25
130498	86:10:0101114:668	182 401.22
130499	86:10:0101114:669	200 281.81
130500	86:10:0101114:67	181 503.06
130501	86:10:0101114:670	184 870.00
130502	86:10:0101114:671	243 671.84
130503	86:10:0101114:672	251 806.56
130504	86:10:0101114:673	197 971.60
130505	86:10:0101114:674	332 432.22
130506	86:10:0101114:675	183 169.80
130507	86:10:0101114:676	191 143.83
130508	86:10:0101114:677	280 513.52
130509	86:10:0101114:678	195 840.30
130510	86:10:0101114:679	189 602.97
130511	86:10:0101114:68	184 840.00
130512	86:10:0101114:680	189 089.35
130513	86:10:0101114:681	183 966.18
130514	86:10:0101114:682	182 286.67
130515	86:10:0101114:683	184 755.00
130516	86:10:0101114:684	195 797.90
130517	86:10:0101114:685	186 827.95
130518	86:10:0101114:686	184 755.00
130519	86:10:0101114:687	181 580.91
130520	86:10:0101114:688	205 783.81
130521	86:10:0101114:689	186 839.04
130522	86:10:0101114:69	184 670.00
130523	86:10:0101114:690	206 164.26
130524	86:10:0101114:691	222 802.47
130525	86:10:0101114:692	188 379.89
130526	86:10:0101114:693	188 354.03
130527	86:10:0101114:694	182 912.40

130528	86:10:0101114:695	209 889.07
130529	86:10:0101114:696	223 941.24
130530	86:10:0101114:697	214 127.35
130531	86:10:0101114:698	184 755.00
130532	86:10:0101114:699	208 807.05
130533	86:10:0101114:7	186 325.00
130534	86:10:0101114:70	179 577.00
130535	86:10:0101114:700	211 710.75
130536	86:10:0101114:701	203 463.29
130537	86:10:0101114:702	194 487.89
130538	86:10:0101114:703	197 366.40
130539	86:10:0101114:704	211 041.60
130540	86:10:0101114:705	184 670.00
130541	86:10:0101114:706	197 610.25
130542	86:10:0101114:707	195 603.81
130543	86:10:0101114:708	230 548.37
130544	86:10:0101114:709	322 369.68
130545	86:10:0101114:71	195 465.50
130546	86:10:0101114:710	196 723.43
130547	86:10:0101114:711	152 541.55
130548	86:10:0101114:712	184 755.00
130549	86:10:0101114:713	192 950.73
130550	86:10:0101114:714	221 622.00
130551	86:10:0101114:715	186 295.86
130552	86:10:0101114:716	187 275.66
130553	86:10:0101114:717	221 706.00
130554	86:10:0101114:718	179 183.25
130555	86:10:0101114:719	184 720.00
130556	86:10:0101114:72	184 820.00
130557	86:10:0101114:720	184 710.00
130558	86:10:0101114:721	184 675.00
130559	86:10:0101114:722	204 052.32
130560	86:10:0101114:723	250 842.97
130561	86:10:0101114:724	184 750.00
130562	86:10:0101114:725	203 892.24
130563	86:10:0101114:726	191 656.32
130564	86:10:0101114:727	184 695.00
130565	86:10:0101114:728	184 740.00
130566	86:10:0101114:729	184 685.00
130567	86:10:0101114:73	188 445.00
130568	86:10:0101114:732	221 790.00
130569	86:10:0101114:733	184 755.00
130570	86:10:0101114:734	184 755.00
130571	86:10:0101114:735	191 813.34

130572	86:10:0101114:736	195 872.10
130573	86:10:0101114:737	184 850.00
130574	86:10:0101114:738	364 257.98
130575	86:10:0101114:739	184 690.00
130576	86:10:0101114:74	184 785.00
130577	86:10:0101114:740	236 471.62
130578	86:10:0101114:741	273 903.24
130579	86:10:0101114:742	210 790.67
130580	86:10:0101114:743	182 493.48
130581	86:10:0101114:744	180 729.51
130582	86:10:0101114:745	173 810.11
130583	86:10:0101114:746	192 056.80
130584	86:10:0101114:747	208 895.09
130585	86:10:0101114:748	181 791.53
130586	86:10:0101114:749	198 234.72
130587	86:10:0101114:75	200 975.36
130588	86:10:0101114:750	216 227.70
130589	86:10:0101114:751	182 294.06
130590	86:10:0101114:752	178 487.82
130591	86:10:0101114:753	294 900.31
130592	86:10:0101114:754	148 945.79
130593	86:10:0101114:755	129 324.80
130594	86:10:0101114:756	77 907.49
130595	86:10:0101114:757	123 080.13
130596	86:10:0101114:758	277 396.87
130597	86:10:0101114:759	189 942.92
130598	86:10:0101114:76	211 706.31
130599	86:10:0101114:760	190 656.84
130600	86:10:0101114:761	177 710.26
130601	86:10:0101114:762	186 582.35
130602	86:10:0101114:763	185 204.67
130603	86:10:0101114:764	190 146.15
130604	86:10:0101114:765	205 196.29
130605	86:10:0101114:766	218 134.80
130606	86:10:0101114:767	218 794.26
130607	86:10:0101114:768	193 460.66
130608	86:10:0101114:769	188 455.20
130609	86:10:0101114:77	206 186.58
130610	86:10:0101114:770	175 209.36
130611	86:10:0101114:771	176 332.59
130612	86:10:0101114:772	248 445.12
130613	86:10:0101114:773	234 195.44
130614	86:10:0101114:774	261 811.32
130615	86:10:0101114:775	313 167.12

130616	86:10:0101114:776	287 061.23
130617	86:10:0101114:777	198 386.22
130618	86:10:0101114:778	187 639.96
130619	86:10:0101114:779	187 599.32
130620	86:10:0101114:78	191 739.36
130621	86:10:0101114:780	186 243.12
130622	86:10:0101114:781	201 779.76
130623	86:10:0101114:782	226 182.96
130624	86:10:0101114:783	185 534.18
130625	86:10:0101114:784	176 873.35
130626	86:10:0101114:785	186 181.31
130627	86:10:0101114:786	168 181.65
130628	86:10:0101114:787	183 694.51
130629	86:10:0101114:788	226 274.76
130630	86:10:0101114:789	188 582.70
130631	86:10:0101114:79	184 780.00
130632	86:10:0101114:790	200 078.03
130633	86:10:0101114:791	174 297.87
130634	86:10:0101114:792	195 359.94
130635	86:10:0101114:793	188 439.90
130636	86:10:0101114:794	192 941.64
130637	86:10:0101114:795	170 630.46
130638	86:10:0101114:796	160 749.90
130639	86:10:0101114:797	91 583.05
130640	86:10:0101114:798	181 744.80
130641	86:10:0101114:799	181 695.46
130642	86:10:0101114:8	222 075.51
130643	86:10:0101114:80	191 447.62
130644	86:10:0101114:800	191 052.18
130645	86:10:0101114:801	219 810.41
130646	86:10:0101114:802	194 824.15
130647	86:10:0101114:803	197 002.13
130648	86:10:0101114:804	199 960.34
130649	86:10:0101114:805	191 718.60
130650	86:10:0101114:806	188 080.59
130651	86:10:0101114:807	208 790.10
130652	86:10:0101114:808	209 955.52
130653	86:10:0101114:809	395 745.21
130654	86:10:0101114:81	218 040.40
130655	86:10:0101114:810	207 317.55
130656	86:10:0101114:811	193 290.34
130657	86:10:0101114:812	148 860.14
130658	86:10:0101114:813	149 229.52
130659	86:10:0101114:814	187 270.59

130660	86:10:0101114:815	238 839.12
130661	86:10:0101114:816	292 754.88
130662	86:10:0101114:817	297 303.12
130663	86:10:0101114:818	220 323.32
130664	86:10:0101114:819	538 905.96
130665	86:10:0101114:82	184 730.00
130666	86:10:0101114:820	184 835.00
130667	86:10:0101114:821	184 840.00
130668	86:10:0101114:822	195 914.50
130669	86:10:0101114:823	184 755.00
130670	86:10:0101114:824	233 542.96
130671	86:10:0101114:825	184 755.00
130672	86:10:0101114:83	184 755.00
130673	86:10:0101114:84	273 407.80
130674	86:10:0101114:85	184 845.00
130675	86:10:0101114:86	178 410.54
130676	86:10:0101114:87	184 695.00
130677	86:10:0101114:872	184 755.00
130678	86:10:0101114:873	184 755.00
130679	86:10:0101114:878	210 643.50
130680	86:10:0101114:879	154 064.82
130681	86:10:0101114:88	190 589.76
130682	86:10:0101114:880	153 695.36
130683	86:10:0101114:886	258 657.00
130684	86:10:0101114:887	203 230.50
130685	86:10:0101114:888	203 241.50
130686	86:10:0101114:889	184 755.00
130687	86:10:0101114:89	184 630.00
130688	86:10:0101114:9	199 557.00
130689	86:10:0101114:90	184 815.00
130690	86:10:0101114:91	184 660.00
130691	86:10:0101114:92	172 154.38
130692	86:10:0101114:93	184 680.00
130693	86:10:0101114:94	221 706.00
130694	86:10:0101114:95	196 499.52
130695	86:10:0101114:96	188 850.27
130696	86:10:0101114:97	184 775.00
130697	86:10:0101114:974	202 817.07
130698	86:10:0101114:98	192 779.82
130699	86:10:0101114:99	184 845.00
130700	86:10:0101115:1	51196 716.00
130701	86:10:0101115:10	15212 562.24
130702	86:10:0101115:100	58 927.64
130703	86:10:0101115:101	91483 084.64

130704	86:10:0101115:103	34919 925.04
130705	86:10:0101115:104	230 453.40
130706	86:10:0101115:105	40934 076.24
130707	86:10:0101115:106	35590 323.29
130708	86:10:0101115:107	100044 481.06
130709	86:10:0101115:108	37069 584.86
130710	86:10:0101115:109	781 385.44
130711	86:10:0101115:11	40498 757.60
130712	86:10:0101115:110	2002 694.40
130713	86:10:0101115:113	835 495.59
130714	86:10:0101115:114	555 926.40
130715	86:10:0101115:115	172 015.20
130716	86:10:0101115:116	2124 874.24
130717	86:10:0101115:117	7350 582.40
130718	86:10:0101115:118	91 741.44
130719	86:10:0101115:119	405254 403.00
130720	86:10:0101115:12	7713 176.50
130721	86:10:0101115:121	61 160.96
130722	86:10:0101115:122	105 120.40
130723	86:10:0101115:123	275 224.32
130724	86:10:0101115:124	61 160.96
130725	86:10:0101115:125	229 353.60
130726	86:10:0101115:126	82 626.18
130727	86:10:0101115:127	172 015.20
130728	86:10:0101115:128	53 515.84
130729	86:10:0101115:13	13032 931.00
130730	86:10:0101115:133	4056 876.12
130731	86:10:0101115:134	169356 028.80
130732	86:10:0101115:136	138 204.54
130733	86:10:0101115:137	172 015.20
130734	86:10:0101115:14	28463 138.00
130735	86:10:0101115:144	426 190.80
130736	86:10:0101115:149	14758 767.54
130737	86:10:0101115:150	11952 417.60
130738	86:10:0101115:151	68 499.99
130739	86:10:0101115:152	53 860.93
130740	86:10:0101115:154	6933 460.68
130741	86:10:0101115:155	1271 568.00
130742	86:10:0101115:156	293 405.60
130743	86:10:0101115:157	281 051.68
130744	86:10:0101115:158	293 405.60
130745	86:10:0101115:16	10733 002.00
130746	86:10:0101115:160	1834 248.38
130747	86:10:0101115:161	688 825.80

130748	86:10:0101115:163	269 361.40
130749	86:10:0101115:164	18406 936.90
130750	86:10:0101115:165	1249 323.42
130751	86:10:0101115:167	4381 406.12
130752	86:10:0101115:17	28780 727.56
130753	86:10:0101115:170	35564 806.48
130754	86:10:0101115:171	9819 984.90
130755	86:10:0101115:172	960 218.06
130756	86:10:0101115:173	38726 276.48
130757	86:10:0101115:174	55654 312.56
130758	86:10:0101115:176	52814 089.74
130759	86:10:0101115:177	48049 594.56
130760	86:10:0101115:180	31765 622.00
130761	86:10:0101115:181	316440 241.70
130762	86:10:0101115:182	52124 646.68
130763	86:10:0101115:183	17244 252.00
130764	86:10:0101115:184	15594 575.30
130765	86:10:0101115:187	45416 683.26
130766	86:10:0101115:188	47084 034.70
130767	86:10:0101115:189	54705 399.84
130768	86:10:0101115:190	46963 022.33
130769	86:10:0101115:191	21561 569.76
130770	86:10:0101115:192	247 078.40
130771	86:10:0101115:193	56329 574.40
130772	86:10:0101115:194	72354 291.12
130773	86:10:0101115:195	11920 742.88
130774	86:10:0101115:196	307752 124.68
130775	86:10:0101115:2	3812 422.20
130776	86:10:0101115:20	530 979.84
130777	86:10:0101115:21	4070 845.20
130778	86:10:0101115:25	22993 110.00
130779	86:10:0101115:28	382 971.52
130780	86:10:0101115:29	420 033.28
130781	86:10:0101115:30	623 872.96
130782	86:10:0101115:31	630 049.92
130783	86:10:0101115:32	741 235.20
130784	86:10:0101115:33	444 741.12
130785	86:10:0101115:35	75103 105.00
130786	86:10:0101115:37	866 899.20
130787	86:10:0101115:39	2765 044.80
130788	86:10:0101115:40	28632 595.68
130789	86:10:0101115:41	95808 351.90
130790	86:10:0101115:42	3077 804.00
130791	86:10:0101115:43	9490 037.10

130792	86:10:0101115:44	274 368.96
130793	86:10:0101115:47	12218 399.82
130794	86:10:0101115:48	15805 746.18
130795	86:10:0101115:5	3252 398.31
130796	86:10:0101115:50	12804 211.20
130797	86:10:0101115:51	23359 953.32
130798	86:10:0101115:52	599 165.12
130799	86:10:0101115:53	76 540.60
130800	86:10:0101115:54	472 761.16
130801	86:10:0101115:55	481 230.00
130802	86:10:0101115:56	27260 675.55
130803	86:10:0101115:57	67 182.15
130804	86:10:0101115:58	227 991.30
130805	86:10:0101115:59	47197 446.94
130806	86:10:0101115:6	108 045.90
130807	86:10:0101115:60	32549 965.49
130808	86:10:0101115:62	21512 766.69
130809	86:10:0101115:6274	1869 428.40
130810	86:10:0101115:6275	191178 970.24
130811	86:10:0101115:6276	29945 299.01
130812	86:10:0101115:6277	149848 973.70
130813	86:10:0101115:6283	28463 499.75
130814	86:10:0101115:6286	2856 065.94
130815	86:10:0101115:63	29504 530.66
130816	86:10:0101115:6309	23361 268.34
130817	86:10:0101115:6355	70 640.91
130818	86:10:0101115:6356	506 624.36
130819	86:10:0101115:6358	123 850.94
130820	86:10:0101115:6359	729.74
130821	86:10:0101115:6362	76 451.20
130822	86:10:0101115:6364	91 741.44
130823	86:10:0101115:6365	275 224.32
130824	86:10:0101115:6366	70 640.91
130825	86:10:0101115:6389	571 368.80
130826	86:10:0101115:64	443 561.38
130827	86:10:0101115:65	297 601.59
130828	86:10:0101115:66	34395 192.00
130829	86:10:0101115:67	671 511.28
130830	86:10:0101115:68	19876 981.10
130831	86:10:0101115:69	4022 568.00
130832	86:10:0101115:7	4769 130.00
130833	86:10:0101115:73	121 742.88
130834	86:10:0101115:75	2174 559.12
130835	86:10:0101115:8	27253 847.92

130836	86:10:0101115:80	4855 090.56
130837	86:10:0101115:82	61 448.31
130838	86:10:0101115:83	296 494.08
130839	86:10:0101115:84	454 006.56
130840	86:10:0101115:85	296 494.08
130841	86:10:0101115:86	11908 233.44
130842	86:10:0101115:87	238 239.03
130843	86:10:0101115:88	80000 754.30
130844	86:10:0101115:91	256 992.42
130845	86:10:0101115:94	13677 217.90
130846	86:10:0101115:95	26137 194.48
130847	86:10:0101115:96	382 540.00
130848	86:10:0101115:99	139033 308.16
130849	86:10:0101116:1	193 485.16
130850	86:10:0101116:10	201 607.79
130851	86:10:0101116:100	155 917.80
130852	86:10:0101116:101	147 440.00
130853	86:10:0101116:102	151 074.40
130854	86:10:0101116:103	147 012.42
130855	86:10:0101116:104	147 675.90
130856	86:10:0101116:105	155 528.10
130857	86:10:0101116:106	148 892.28
130858	86:10:0101116:107	331 686.00
130859	86:10:0101116:108	249 634.35
130860	86:10:0101116:109	153 031.25
130861	86:10:0101116:11	191 734.40
130862	86:10:0101116:110	47 918.00
130863	86:10:0101116:111	221 160.00
130864	86:10:0101116:112	73 720.00
130865	86:10:0101116:113	160 602.71
130866	86:10:0101116:114	147 440.00
130867	86:10:0101116:115	153 379.20
130868	86:10:0101116:116	47 918.00
130869	86:10:0101116:117	181 115.30
130870	86:10:0101116:118	150 827.43
130871	86:10:0101116:119	144 082.05
130872	86:10:0101116:12	250 702.40
130873	86:10:0101116:120	55 290.00
130874	86:10:0101116:121	147 472.00
130875	86:10:0101116:122	55 290.00
130876	86:10:0101116:123	142 648.20
130877	86:10:0101116:124	147 440.00
130878	86:10:0101116:125	150 215.56
130879	86:10:0101116:126	47 918.00

130880	86:10:0101116:127	145 597.00
130881	86:10:0101116:128	47 918.00
130882	86:10:0101116:129	147 448.00
130883	86:10:0101116:13	153 764.58
130884	86:10:0101116:130	47 918.00
130885	86:10:0101116:131	149 341.98
130886	86:10:0101116:132	44 232.00
130887	86:10:0101116:133	150 388.80
130888	86:10:0101116:134	150 691.05
130889	86:10:0101116:135	275 329.26
130890	86:10:0101116:136	403 573.20
130891	86:10:0101116:137	148 237.50
130892	86:10:0101116:138	294 639.24
130893	86:10:0101116:139	147 440.00
130894	86:10:0101116:14	213 677.80
130895	86:10:0101116:140	155 250.63
130896	86:10:0101116:141	155 235.33
130897	86:10:0101116:142	361 250.12
130898	86:10:0101116:143	47 918.00
130899	86:10:0101116:144	258 076.00
130900	86:10:0101116:145	147 472.00
130901	86:10:0101116:146	268 760.43
130902	86:10:0101116:147	147 440.00
130903	86:10:0101116:148	47 918.00
130904	86:10:0101116:149	315 187.20
130905	86:10:0101116:15	147 492.00
130906	86:10:0101116:150	47 918.00
130907	86:10:0101116:151	201 063.93
130908	86:10:0101116:152	152 612.82
130909	86:10:0101116:153	202 812.50
130910	86:10:0101116:154	277 706.93
130911	86:10:0101116:155	215 718.75
130912	86:10:0101116:156	204 215.46
130913	86:10:0101116:157	302 797.53
130914	86:10:0101116:158	246 626.57
130915	86:10:0101116:159	272 716.08
130916	86:10:0101116:16	147 476.00
130917	86:10:0101116:160	150 141.84
130918	86:10:0101116:161	278 022.42
130919	86:10:0101116:162	150 197.13
130920	86:10:0101116:163	223 283.14
130921	86:10:0101116:164	147 484.00
130922	86:10:0101116:165	45 746.95
130923	86:10:0101116:166	94 910.81

130924	86:10:0101116:167	183 669.69
130925	86:10:0101116:168	200 341.47
130926	86:10:0101116:169	208 904.05
130927	86:10:0101116:17	188 415.92
130928	86:10:0101116:170	204 407.13
130929	86:10:0101116:171	461 509.32
130930	86:10:0101116:172	219 254.34
130931	86:10:0101116:173	222 269.49
130932	86:10:0101116:174	294 984.00
130933	86:10:0101116:175	228 875.76
130934	86:10:0101116:176	210 846.57
130935	86:10:0101116:177	201 948.96
130936	86:10:0101116:178	219 866.21
130937	86:10:0101116:179	242 268.75
130938	86:10:0101116:18	199 033.20
130939	86:10:0101116:180	182 818.23
130940	86:10:0101116:181	300 685.45
130941	86:10:0101116:182	204 132.38
130942	86:10:0101116:183	211 123.02
130943	86:10:0101116:184	212 589.88
130944	86:10:0101116:185	206 416.00
130945	86:10:0101116:186	218 276.32
130946	86:10:0101116:187	211 878.65
130947	86:10:0101116:188	206 292.80
130948	86:10:0101116:189	342 881.70
130949	86:10:0101116:19	197 601.76
130950	86:10:0101116:190	226 862.24
130951	86:10:0101116:191	362 024.12
130952	86:10:0101116:192	185 052.26
130953	86:10:0101116:193	479 987.23
130954	86:10:0101116:194	271 123.73
130955	86:10:0101116:195	216 165.47
130956	86:10:0101116:196	225 310.44
130957	86:10:0101116:197	208 996.20
130958	86:10:0101116:198	228 609.41
130959	86:10:0101116:199	213 835.92
130960	86:10:0101116:2	215 540.85
130961	86:10:0101116:20	147 504.00
130962	86:10:0101116:200	207 153.20
130963	86:10:0101116:201	226 106.61
130964	86:10:0101116:202	184 300.00
130965	86:10:0101116:203	213 390.45
130966	86:10:0101116:204	200 122.65
130967	86:10:0101116:205	218 214.89

130968	86:10:0101116:206	198 144.62
130969	86:10:0101116:207	231 062.04
130970	86:10:0101116:208	195 660.25
130971	86:10:0101116:209	248 746.02
130972	86:10:0101116:21	203 835.80
130973	86:10:0101116:210	229 581.73
130974	86:10:0101116:211	206 416.00
130975	86:10:0101116:212	249 022.47
130976	86:10:0101116:213	218 134.24
130977	86:10:0101116:214	204 500.85
130978	86:10:0101116:215	212 435.24
130979	86:10:0101116:216	211 377.36
130980	86:10:0101116:217	213 072.92
130981	86:10:0101116:218	211 609.57
130982	86:10:0101116:219	213 843.29
130983	86:10:0101116:22	147 496.00
130984	86:10:0101116:220	212 324.66
130985	86:10:0101116:221	187 520.69
130986	86:10:0101116:222	229 464.56
130987	86:10:0101116:223	187 515.60
130988	86:10:0101116:224	213 660.40
130989	86:10:0101116:225	163 929.10
130990	86:10:0101116:226	481 827.96
130991	86:10:0101116:227	211 633.80
130992	86:10:0101116:228	214 214.70
130993	86:10:0101116:229	213 231.41
130994	86:10:0101116:23	323 771.28
130995	86:10:0101116:231	230 986.88
130996	86:10:0101116:232	216 760.32
130997	86:10:0101116:233	104 033.66
130998	86:10:0101116:234	181 046.43
130999	86:10:0101116:235	170 049.92
131000	86:10:0101116:236	220 440.74
131001	86:10:0101116:237	212 457.35
131002	86:10:0101116:238	222 634.40
131003	86:10:0101116:239	322 878.86
131004	86:10:0101116:24	227 407.69
131005	86:10:0101116:240	223 371.60
131006	86:10:0101116:241	264 194.05
131007	86:10:0101116:242	206 047.40
131008	86:10:0101116:243	230 637.18
131009	86:10:0101116:244	215 982.02
131010	86:10:0101116:245	183 258.81
131011	86:10:0101116:246	207 420.46

131012	86:10:0101116:247	217 450.40
131013	86:10:0101116:248	208 885.62
131014	86:10:0101116:249	195 656.57
131015	86:10:0101116:250	230 243.75
131016	86:10:0101116:251	208 587.98
131017	86:10:0101116:252	120 440.05
131018	86:10:0101116:253	231 792.79
131019	86:10:0101116:254	249 836.22
131020	86:10:0101116:255	359 900.00
131021	86:10:0101116:256	192 103.12
131022	86:10:0101116:257	204 672.52
131023	86:10:0101116:258	206 332.00
131024	86:10:0101116:259	213 257.22
131025	86:10:0101116:260	209 383.23
131026	86:10:0101116:261	234 130.85
131027	86:10:0101116:262	201 568.91
131028	86:10:0101116:264	414 405.00
131029	86:10:0101116:265	189 511.80
131030	86:10:0101116:266	181 310.65
131031	86:10:0101116:267	212 018.72
131032	86:10:0101116:268	203 417.52
131033	86:10:0101116:269	227 267.70
131034	86:10:0101116:27	200 046.63
131035	86:10:0101116:270	168 367.94
131036	86:10:0101116:271	39 528.66
131037	86:10:0101116:272	247 779.84
131038	86:10:0101116:273	49 311.31
131039	86:10:0101116:274	58 050.81
131040	86:10:0101116:275	60 402.48
131041	86:10:0101116:276	64 740.90
131042	86:10:0101116:277	84 284.08
131043	86:10:0101116:278	91 405.43
131044	86:10:0101116:279	125 206.05
131045	86:10:0101116:28	147 416.00
131046	86:10:0101116:280	36 410.31
131047	86:10:0101116:281	195 058.17
131048	86:10:0101116:282	214 917.12
131049	86:10:0101116:283	212 026.09
131050	86:10:0101116:284	221 909.24
131051	86:10:0101116:285	233 609.98
131052	86:10:0101116:286	205 315.77
131053	86:10:0101116:287	233 228.85
131054	86:10:0101116:288	216 368.20
131055	86:10:0101116:289	205 313.89

131056	86:10:0101116:29	152 981.45
131057	86:10:0101116:290	184 300.00
131058	86:10:0101116:291	93 882.42
131059	86:10:0101116:292	140 882.61
131060	86:10:0101116:293	371 943.20
131061	86:10:0101116:294	188 634.74
131062	86:10:0101116:295	210 883.43
131063	86:10:0101116:296	221 075.22
131064	86:10:0101116:297	229 844.22
131065	86:10:0101116:298	203 434.08
131066	86:10:0101116:299	106 676.53
131067	86:10:0101116:3	155 470.20
131068	86:10:0101116:30	219 572.36
131069	86:10:0101116:300	199 781.20
131070	86:10:0101116:301	208 259.00
131071	86:10:0101116:302	184 300.00
131072	86:10:0101116:303	201 190.08
131073	86:10:0101116:304	209 290.96
131074	86:10:0101116:305	191 225.55
131075	86:10:0101116:306	218 314.41
131076	86:10:0101116:307	269 158.30
131077	86:10:0101116:308	171 693.88
131078	86:10:0101116:309	184 300.00
131079	86:10:0101116:31	273 713.77
131080	86:10:0101116:310	201 948.57
131081	86:10:0101116:311	185 796.52
131082	86:10:0101116:312	266 180.80
131083	86:10:0101116:313	184 270.00
131084	86:10:0101116:314	223 401.90
131085	86:10:0101116:315	285 603.00
131086	86:10:0101116:316	157 440.12
131087	86:10:0101116:317	195 079.33
131088	86:10:0101116:318	159 050.90
131089	86:10:0101116:319	73 720.00
131090	86:10:0101116:32	147 460.00
131091	86:10:0101116:320	200 429.94
131092	86:10:0101116:321	147 440.00
131093	86:10:0101116:322	239 266.83
131094	86:10:0101116:323	196 501.11
131095	86:10:0101116:324	224 241.50
131096	86:10:0101116:325	138 615.72
131097	86:10:0101116:326	147 440.00
131098	86:10:0101116:327	55 290.00
131099	86:10:0101116:328	148 177.20

131100	86:10:0101116:329	55 290.00
131101	86:10:0101116:33	184 340.00
131102	86:10:0101116:330	236 647.62
131103	86:10:0101116:331	53 447.00
131104	86:10:0101116:332	146 342.14
131105	86:10:0101116:333	47 918.00
131106	86:10:0101116:334	232 955.20
131107	86:10:0101116:335	145 965.60
131108	86:10:0101116:336	40 914.60
131109	86:10:0101116:337	227 413.86
131110	86:10:0101116:338	202 730.00
131111	86:10:0101116:339	55 290.00
131112	86:10:0101116:34	147 480.00
131113	86:10:0101116:340	228 881.97
131114	86:10:0101116:341	221 160.00
131115	86:10:0101116:342	227 625.24
131116	86:10:0101116:343	227 518.75
131117	86:10:0101116:344	222 844.50
131118	86:10:0101116:345	55 290.00
131119	86:10:0101116:346	223 994.53
131120	86:10:0101116:347	142 659.26
131121	86:10:0101116:348	55 290.00
131122	86:10:0101116:349	228 120.07
131123	86:10:0101116:35	221 220.00
131124	86:10:0101116:350	202 730.00
131125	86:10:0101116:351	55 290.00
131126	86:10:0101116:352	226 320.40
131127	86:10:0101116:353	158 361.62
131128	86:10:0101116:354	244 448.15
131129	86:10:0101116:355	146 319.46
131130	86:10:0101116:356	244 687.74
131131	86:10:0101116:357	150 818.75
131132	86:10:0101116:358	159 551.84
131133	86:10:0101116:359	47 918.00
131134	86:10:0101116:36	226 744.35
131135	86:10:0101116:360	259 741.36
131136	86:10:0101116:361	150 363.00
131137	86:10:0101116:362	249 809.10
131138	86:10:0101116:363	149 222.25
131139	86:10:0101116:364	55 290.00
131140	86:10:0101116:365	258 020.00
131141	86:10:0101116:366	140 375.64
131142	86:10:0101116:367	276 612.18
131143	86:10:0101116:368	147 886.01

131144	86:10:0101116:369	178 310.44
131145	86:10:0101116:37	221 208.00
131146	86:10:0101116:370	38 703.00
131147	86:10:0101116:371	191 100.67
131148	86:10:0101116:372	221 049.42
131149	86:10:0101116:373	227 290.46
131150	86:10:0101116:374	147 127.26
131151	86:10:0101116:375	374 088.45
131152	86:10:0101116:376	54 372.19
131153	86:10:0101116:377	243 763.58
131154	86:10:0101116:378	155 873.57
131155	86:10:0101116:379	47 918.00
131156	86:10:0101116:38	147 420.00
131157	86:10:0101116:380	196 511.77
131158	86:10:0101116:381	152 268.97
131159	86:10:0101116:382	110 580.00
131160	86:10:0101116:383	147 472.00
131161	86:10:0101116:384	55 290.00
131162	86:10:0101116:385	210 905.55
131163	86:10:0101116:386	47 918.00
131164	86:10:0101116:387	148 569.98
131165	86:10:0101116:388	156 559.16
131166	86:10:0101116:389	147 460.00
131167	86:10:0101116:39	214 185.65
131168	86:10:0101116:390	145 843.96
131169	86:10:0101116:391	47 918.00
131170	86:10:0101116:392	232 291.72
131171	86:10:0101116:393	153 718.71
131172	86:10:0101116:394	152 758.90
131173	86:10:0101116:395	47 918.00
131174	86:10:0101116:396	150 028.34
131175	86:10:0101116:397	145 066.22
131176	86:10:0101116:398	152 430.84
131177	86:10:0101116:399	150 469.89
131178	86:10:0101116:4	149 699.14
131179	86:10:0101116:40	206 388.00
131180	86:10:0101116:400	55 290.00
131181	86:10:0101116:401	151 347.16
131182	86:10:0101116:402	153 145.93
131183	86:10:0101116:403	47 918.00
131184	86:10:0101116:404	151 191.60
131185	86:10:0101116:405	147 424.00
131186	86:10:0101116:406	148 894.20
131187	86:10:0101116:407	150 009.14

131188	86:10:0101116:408	150 360.24
131189	86:10:0101116:409	110 580.00
131190	86:10:0101116:41	206 449.60
131191	86:10:0101116:410	154 992.61
131192	86:10:0101116:411	47 918.00
131193	86:10:0101116:412	152 117.53
131194	86:10:0101116:413	152 559.00
131195	86:10:0101116:414	47 918.00
131196	86:10:0101116:415	150 716.50
131197	86:10:0101116:416	47 918.00
131198	86:10:0101116:417	145 493.79
131199	86:10:0101116:418	146 315.77
131200	86:10:0101116:419	146 659.02
131201	86:10:0101116:42	213 073.92
131202	86:10:0101116:420	160 514.24
131203	86:10:0101116:421	190 496.17
131204	86:10:0101116:422	153 551.39
131205	86:10:0101116:423	188 277.95
131206	86:10:0101116:424	144 808.20
131207	86:10:0101116:425	55 290.00
131208	86:10:0101116:426	217 647.24
131209	86:10:0101116:427	158 793.33
131210	86:10:0101116:428	55 290.00
131211	86:10:0101116:429	184 300.00
131212	86:10:0101116:43	184 385.00
131213	86:10:0101116:430	321 981.60
131214	86:10:0101116:431	278 573.14
131215	86:10:0101116:432	161 718.82
131216	86:10:0101116:433	147 496.00
131217	86:10:0101116:434	147 926.55
131218	86:10:0101116:435	223 190.99
131219	86:10:0101116:436	152 873.16
131220	86:10:0101116:437	47 918.00
131221	86:10:0101116:438	229 749.94
131222	86:10:0101116:439	311 065.23
131223	86:10:0101116:44	224 864.30
131224	86:10:0101116:440	151 531.59
131225	86:10:0101116:441	47 918.00
131226	86:10:0101116:442	152 276.03
131227	86:10:0101116:443	141 941.80
131228	86:10:0101116:444	47 918.00
131229	86:10:0101116:445	145 989.36
131230	86:10:0101116:446	49 761.00
131231	86:10:0101116:447	149 552.08

131232	86:10:0101116:448	55 290.00
131233	86:10:0101116:449	147 460.00
131234	86:10:0101116:45	221 244.00
131235	86:10:0101116:450	150 409.20
131236	86:10:0101116:451	150 405.12
131237	86:10:0101116:452	151 288.18
131238	86:10:0101116:453	47 918.00
131239	86:10:0101116:454	143 024.56
131240	86:10:0101116:455	147 816.62
131241	86:10:0101116:456	145 825.53
131242	86:10:0101116:457	44 232.00
131243	86:10:0101116:458	149 585.25
131244	86:10:0101116:459	144 034.14
131245	86:10:0101116:46	293 718.41
131246	86:10:0101116:460	149 647.54
131247	86:10:0101116:461	55 290.00
131248	86:10:0101116:462	148 906.32
131249	86:10:0101116:463	151 236.58
131250	86:10:0101116:464	150 001.77
131251	86:10:0101116:465	47 918.00
131252	86:10:0101116:466	147 504.00
131253	86:10:0101116:467	152 583.84
131254	86:10:0101116:468	298 683.95
131255	86:10:0101116:469	47 918.00
131256	86:10:0101116:47	147 360.00
131257	86:10:0101116:470	144 074.68
131258	86:10:0101116:471	47 918.00
131259	86:10:0101116:472	148 890.16
131260	86:10:0101116:473	147 440.00
131261	86:10:0101116:474	149 250.60
131262	86:10:0101116:475	197 355.81
131263	86:10:0101116:476	152 504.56
131264	86:10:0101116:477	143 687.65
131265	86:10:0101116:478	193 245.92
131266	86:10:0101116:479	180 918.77
131267	86:10:0101116:48	184 265.00
131268	86:10:0101116:480	187 909.50
131269	86:10:0101116:481	149 419.38
131270	86:10:0101116:482	214 794.69
131271	86:10:0101116:483	133 739.14
131272	86:10:0101116:484	226 572.15
131273	86:10:0101116:485	151 612.55
131274	86:10:0101116:486	217 187.86
131275	86:10:0101116:487	221 046.00

131276	86:10:0101116:488	278 134.45
131277	86:10:0101116:489	147 868.75
131278	86:10:0101116:49	194 883.60
131279	86:10:0101116:490	151 548.03
131280	86:10:0101116:491	55 290.00
131281	86:10:0101116:492	151 912.64
131282	86:10:0101116:493	203 935.34
131283	86:10:0101116:494	155 231.12
131284	86:10:0101116:495	47 918.00
131285	86:10:0101116:496	197 071.99
131286	86:10:0101116:497	150 798.30
131287	86:10:0101116:498	222 682.72
131288	86:10:0101116:499	153 488.73
131289	86:10:0101116:5	152 270.88
131290	86:10:0101116:50	196 410.50
131291	86:10:0101116:500	149 382.52
131292	86:10:0101116:501	227 094.56
131293	86:10:0101116:502	143 400.96
131294	86:10:0101116:503	279 866.92
131295	86:10:0101116:504	297 932.01
131296	86:10:0101116:505	149 106.07
131297	86:10:0101116:506	147 444.00
131298	86:10:0101116:507	181 679.25
131299	86:10:0101116:508	147 440.00
131300	86:10:0101116:509	47 918.00
131301	86:10:0101116:51	147 440.00
131302	86:10:0101116:510	103 016.33
131303	86:10:0101116:511	116 739.31
131304	86:10:0101116:512	152 219.41
131305	86:10:0101116:513	37 965.80
131306	86:10:0101116:514	150 705.80
131307	86:10:0101116:515	148 533.71
131308	86:10:0101116:516	47 918.00
131309	86:10:0101116:517	154 281.22
131310	86:10:0101116:518	149 999.85
131311	86:10:0101116:519	151 101.40
131312	86:10:0101116:52	147 440.00
131313	86:10:0101116:520	210 629.10
131314	86:10:0101116:521	157 664.96
131315	86:10:0101116:522	224 108.80
131316	86:10:0101116:523	158 704.42
131317	86:10:0101116:524	569 586.52
131318	86:10:0101116:525	224 761.22
131319	86:10:0101116:526	55 290.00

131320	86:10:0101116:527	154 883.40
131321	86:10:0101116:528	294 784.00
131322	86:10:0101116:529	213 718.40
131323	86:10:0101116:53	147 460.00
131324	86:10:0101116:530	243 386.58
131325	86:10:0101116:531	214 031.28
131326	86:10:0101116:532	260 494.15
131327	86:10:0101116:533	302 112.60
131328	86:10:0101116:534	218 853.36
131329	86:10:0101116:535	394 198.70
131330	86:10:0101116:536	221 160.00
131331	86:10:0101116:537	47 918.00
131332	86:10:0101116:538	147 440.00
131333	86:10:0101116:539	243 137.40
131334	86:10:0101116:54	147 420.00
131335	86:10:0101116:540	269 078.00
131336	86:10:0101116:541	270 022.54
131337	86:10:0101116:542	155 420.19
131338	86:10:0101116:543	151 372.96
131339	86:10:0101116:544	55 290.00
131340	86:10:0101116:545	154 133.32
131341	86:10:0101116:546	147 440.00
131342	86:10:0101116:547	147 432.00
131343	86:10:0101116:548	215 660.25
131344	86:10:0101116:549	222 253.74
131345	86:10:0101116:55	152 293.75
131346	86:10:0101116:550	147 452.00
131347	86:10:0101116:551	147 428.00
131348	86:10:0101116:552	148 169.16
131349	86:10:0101116:553	223 323.12
131350	86:10:0101116:554	193 551.75
131351	86:10:0101116:555	23 963.55
131352	86:10:0101116:556	177 335.08
131353	86:10:0101116:557	145 993.32
131354	86:10:0101116:558	361 006.25
131355	86:10:0101116:559	412 262.50
131356	86:10:0101116:56	208 638.92
131357	86:10:0101116:560	197 505.28
131358	86:10:0101116:561	181 803.61
131359	86:10:0101116:562	184 703.67
131360	86:10:0101116:563	185 072.34
131361	86:10:0101116:564	237 850.20
131362	86:10:0101116:565	242 466.42
131363	86:10:0101116:566	224 175.68

131364	86:10:0101116:567	293 798.11
131365	86:10:0101116:568	285 412.50
131366	86:10:0101116:569	223 456.44
131367	86:10:0101116:57	224 556.57
131368	86:10:0101116:58	225 595.44
131369	86:10:0101116:6	148 792.76
131370	86:10:0101116:60	206 488.80
131371	86:10:0101116:607	173 511.69
131372	86:10:0101116:608	184 210.00
131373	86:10:0101116:609	184 200.00
131374	86:10:0101116:61	155 612.50
131375	86:10:0101116:611	153 756.24
131376	86:10:0101116:612	196 463.80
131377	86:10:0101116:613	152 658.36
131378	86:10:0101116:614	150 810.57
131379	86:10:0101116:615	184 300.00
131380	86:10:0101116:616	147 440.00
131381	86:10:0101116:617	250 648.00
131382	86:10:0101116:618	250 648.00
131383	86:10:0101116:619	184 300.00
131384	86:10:0101116:62	184 360.00
131385	86:10:0101116:620	313 944.96
131386	86:10:0101116:63	147 452.00
131387	86:10:0101116:64	224 513.94
131388	86:10:0101116:65	66 399.60
131389	86:10:0101116:66	505 515.12
131390	86:10:0101116:67	151 848.46
131391	86:10:0101116:68	333 592.05
131392	86:10:0101116:682	254 258.10
131393	86:10:0101116:69	553 712.30
131394	86:10:0101116:7	153 167.22
131395	86:10:0101116:70	292 684.28
131396	86:10:0101116:71	226 803.27
131397	86:10:0101116:72	230 846.81
131398	86:10:0101116:723	100 974.48
131399	86:10:0101116:724	100 971.74
131400	86:10:0101116:727	147 440.00
131401	86:10:0101116:728	147 440.00
131402	86:10:0101116:729	147 440.00
131403	86:10:0101116:73	239 603.00
131404	86:10:0101116:730	184 300.00
131405	86:10:0101116:74	261 632.28
131406	86:10:0101116:75	303 191.93
131407	86:10:0101116:76	243 335.40

131408	86:10:0101116:77	172 316.81
131409	86:10:0101116:78	164 837.92
131410	86:10:0101116:79	257 317.70
131411	86:10:0101116:8	147 436.00
131412	86:10:0101116:80	389 304.96
131413	86:10:0101116:81	382 208.71
131414	86:10:0101116:82	232 230.60
131415	86:10:0101116:83	257 317.70
131416	86:10:0101116:84	223 028.80
131417	86:10:0101116:85	158 571.10
131418	86:10:0101116:86	149 688.14
131419	86:10:0101116:87	47 918.00
131420	86:10:0101116:88	147 099.33
131421	86:10:0101116:89	152 612.82
131422	86:10:0101116:9	209 361.60
131423	86:10:0101116:90	47 918.00
131424	86:10:0101116:91	150 864.29
131425	86:10:0101116:92	155 934.72
131426	86:10:0101116:93	47 918.00
131427	86:10:0101116:94	192 056.23
131428	86:10:0101116:95	110 580.00
131429	86:10:0101116:96	236 357.38
131430	86:10:0101116:97	147 336.79
131431	86:10:0101116:98	192 210.16
131432	86:10:0101116:99	149 655.66
131433	86:10:0101117:1	5968 310.40
131434	86:10:0101117:10	25069 743.04
131435	86:10:0101117:100	20325 539.94
131436	86:10:0101117:101	17692 298.91
131437	86:10:0101117:102	5247 775.86
131438	86:10:0101117:106	6460 906.56
131439	86:10:0101117:107	40160 182.23
131440	86:10:0101117:108	15303 360.00
131441	86:10:0101117:109	24799 086.00
131442	86:10:0101117:11	112305 239.04
131443	86:10:0101117:110	3825 840.00
131444	86:10:0101117:111	321 667.50
131445	86:10:0101117:112	296 997.83
131446	86:10:0101117:113	343 603.35
131447	86:10:0101117:114	1.00
131448	86:10:0101117:115	6450 349.08
131449	86:10:0101117:116	30884 800.00
131450	86:10:0101117:117	40150 240.00
131451	86:10:0101117:118	3088 480.00

131452	86:10:0101117:119	49415 680.00
131453	86:10:0101117:120	56400 533.28
131454	86:10:0101117:121	82631 826.30
131455	86:10:0101117:122	365069 163.31
131456	86:10:0101117:123	229 010.40
131457	86:10:0101117:124	22960 563.32
131458	86:10:0101117:125	27583 290.25
131459	86:10:0101117:127	296 084.25
131460	86:10:0101117:13	2076 051.60
131461	86:10:0101117:131	327 090.11
131462	86:10:0101117:132	12886 629.00
131463	86:10:0101117:133	8453 944.83
131464	86:10:0101117:134	22985 646.72
131465	86:10:0101117:136	4265 190.88
131466	86:10:0101117:137	27870 921.05
131467	86:10:0101117:14	9233 268.00
131468	86:10:0101117:141	2228 535.08
131469	86:10:0101117:142	6698 700.82
131470	86:10:0101117:143	710 350.40
131471	86:10:0101117:144	46745 549.79
131472	86:10:0101117:145	3150 249.60
131473	86:10:0101117:146	148 247.04
131474	86:10:0101117:147	3885 307.84
131475	86:10:0101117:148	6232 552.64
131476	86:10:0101117:149	4873 621.44
131477	86:10:0101117:151	136890 424.18
131478	86:10:0101117:153	6533 913.60
131479	86:10:0101117:154	8279 400.62
131480	86:10:0101117:155	5928 928.25
131481	86:10:0101117:156	22905 919.20
131482	86:10:0101117:157	31 436.25
131483	86:10:0101117:158	1748 450.00
131484	86:10:0101117:160	2339 839.68
131485	86:10:0101117:161	801 140.76
131486	86:10:0101117:166	46893 736.26
131487	86:10:0101117:167	194 574.24
131488	86:10:0101117:168	34386 076.20
131489	86:10:0101117:17	104516 833.68
131490	86:10:0101117:171	574 457.28
131491	86:10:0101117:172	6295 960.00
131492	86:10:0101117:173	4328 795.88
131493	86:10:0101117:174	99663 845.12
131494	86:10:0101117:175	491 068.32
131495	86:10:0101117:176	143117 022.72

131496	86:10:0101117:177	2067 985.92
131497	86:10:0101117:178	1124 029.00
131498	86:10:0101117:179	622 819.53
131499	86:10:0101117:18	114504 588.32
131500	86:10:0101117:182	16633 125.54
131501	86:10:0101117:183	2384 580.00
131502	86:10:0101117:184	240 901.44
131503	86:10:0101117:185	30 884.80
131504	86:10:0101117:186	2633 409.94
131505	86:10:0101117:187	2527 448.10
131506	86:10:0101117:188	782 075.82
131507	86:10:0101117:189	793 739.36
131508	86:10:0101117:190	3619 004.52
131509	86:10:0101117:191	15463 582.02
131510	86:10:0101117:192	8204 005.28
131511	86:10:0101117:193	9587 316.97
131512	86:10:0101117:194	78119 353.95
131513	86:10:0101117:195	45567 513.54
131514	86:10:0101117:197	18313 862.40
131515	86:10:0101117:198	16072 220.85
131516	86:10:0101117:199	11751 418.85
131517	86:10:0101117:2	34256 571.36
131518	86:10:0101117:20	21838 642.08
131519	86:10:0101117:21	72538 104.87
131520	86:10:0101117:22	4277 289.12
131521	86:10:0101117:228	28607 821.00
131522	86:10:0101117:229	5912 918.82
131523	86:10:0101117:23	23270 492.25
131524	86:10:0101117:230	30612 262.32
131525	86:10:0101117:24	1 925.60
131526	86:10:0101117:27	14466 133.50
131527	86:10:0101117:28	14171 388.06
131528	86:10:0101117:282	1.00
131529	86:10:0101117:283	1.00
131530	86:10:0101117:284	35856 934.86
131531	86:10:0101117:286	13172 129.91
131532	86:10:0101117:287	870 951.36
131533	86:10:0101117:291	12625 272.00
131534	86:10:0101117:3	1795 860.00
131535	86:10:0101117:30	34856 739.23
131536	86:10:0101117:303	1420 700.80
131537	86:10:0101117:309	765 943.04
131538	86:10:0101117:31	88159 579.20
131539	86:10:0101117:310	19820 192.58

131540	86:10:0101117:314	3702 479.20
131541	86:10:0101117:315	611 048.00
131542	86:10:0101117:32	19209 488.96
131543	86:10:0101117:320	26284 182.47
131544	86:10:0101117:321	15865 555.30
131545	86:10:0101117:324	2136 761.60
131546	86:10:0101117:325	4962 996.57
131547	86:10:0101117:326	36244 818.00
131548	86:10:0101117:327	16068 528.00
131549	86:10:0101117:34	8265 330.18
131550	86:10:0101117:344	1.00
131551	86:10:0101117:345	141725 171.07
131552	86:10:0101117:346	726 959.95
131553	86:10:0101117:347	71 035.04
131554	86:10:0101117:348	176 043.36
131555	86:10:0101117:35	144017 760.00
131556	86:10:0101117:350	52369 342.64
131557	86:10:0101117:351	572 306.40
131558	86:10:0101117:352	9478 029.88
131559	86:10:0101117:353	15614 641.61
131560	86:10:0101117:355	10176 734.40
131561	86:10:0101117:356	8956 592.00
131562	86:10:0101117:39	48135 681.09
131563	86:10:0101117:4	4339 656.00
131564	86:10:0101117:42	39899 600.00
131565	86:10:0101117:44	6292 286.40
131566	86:10:0101117:45	4820 558.40
131567	86:10:0101117:47	265049 686.48
131568	86:10:0101117:48	1534 704.00
131569	86:10:0101117:49	5695 157.12
131570	86:10:0101117:5	11363 675.96
131571	86:10:0101117:53	7423 516.32
131572	86:10:0101117:55	44511 740.00
131573	86:10:0101117:57	4984 826.22
131574	86:10:0101117:58	8372 276.00
131575	86:10:0101117:6	51821 654.24
131576	86:10:0101117:61	5563 897.50
131577	86:10:0101117:62	5820 011.60
131578	86:10:0101117:63	97829 214.90
131579	86:10:0101117:64	10727 980.80
131580	86:10:0101117:66	229 009.20
131581	86:10:0101117:67	7483 387.04
131582	86:10:0101117:69	23731 794.19
131583	86:10:0101117:71	6561 497.28

131584	86:10:0101117:77	1455 668.84
131585	86:10:0101117:81	110032 264.36
131586	86:10:0101117:83	20145 569.82
131587	86:10:0101117:84	3335 576.44
131588	86:10:0101117:86	5201 220.28
131589	86:10:0101117:88	3755 024.93
131590	86:10:0101117:89	3531 031.36
131591	86:10:0101117:9	19747 998.72
131592	86:10:0101117:90	30670 577.04
131593	86:10:0101117:92	20450 401.98
131594	86:10:0101117:95	10429 382.68
131595	86:10:0101117:97	51465 801.76
131596	86:10:0101117:99	68375 953.79
131597	86:10:0101118:1	230 102.45
131598	86:10:0101118:10	225 590.20
131599	86:10:0101118:100	230 081.44
131600	86:10:0101118:101	424 721.66
131601	86:10:0101118:102	216 702.80
131602	86:10:0101118:103	218 551.80
131603	86:10:0101118:104	222 902.25
131604	86:10:0101118:105	229 201.60
131605	86:10:0101118:106	229 984.50
131606	86:10:0101118:107	218 111.20
131607	86:10:0101118:108	219 989.35
131608	86:10:0101118:109	240 318.00
131609	86:10:0101118:11	214 460.80
131610	86:10:0101118:110	232 358.67
131611	86:10:0101118:111	233 767.15
131612	86:10:0101118:112	225 523.10
131613	86:10:0101118:113	206 421.92
131614	86:10:0101118:114	239 083.15
131615	86:10:0101118:115	223 711.85
131616	86:10:0101118:116	225 905.03
131617	86:10:0101118:117	223 918.87
131618	86:10:0101118:118	233 312.44
131619	86:10:0101118:119	229 238.80
131620	86:10:0101118:12	251 443.60
131621	86:10:0101118:120	247 685.60
131622	86:10:0101118:121	280 262.92
131623	86:10:0101118:122	259 981.16
131624	86:10:0101118:123	237 419.59
131625	86:10:0101118:124	234 026.43
131626	86:10:0101118:125	234 396.14
131627	86:10:0101118:126	217 508.62

131628	86:10:0101118:127	208 455.16
131629	86:10:0101118:128	215 575.20
131630	86:10:0101118:129	212 695.39
131631	86:10:0101118:13	221 784.00
131632	86:10:0101118:130	223 515.92
131633	86:10:0101118:131	221 844.97
131634	86:10:0101118:132	222 255.31
131635	86:10:0101118:133	271 470.81
131636	86:10:0101118:134	252 230.88
131637	86:10:0101118:135	228 197.45
131638	86:10:0101118:136	247 962.86
131639	86:10:0101118:137	218 528.16
131640	86:10:0101118:138	236 173.76
131641	86:10:0101118:139	162 659.20
131642	86:10:0101118:14	288 311.40
131643	86:10:0101118:140	228 203.46
131644	86:10:0101118:141	229 201.60
131645	86:10:0101118:142	230 798.62
131646	86:10:0101118:143	225 179.48
131647	86:10:0101118:144	224 380.97
131648	86:10:0101118:145	244 457.63
131649	86:10:0101118:146	209 142.76
131650	86:10:0101118:147	229 645.80
131651	86:10:0101118:148	225 504.80
131652	86:10:0101118:149	227 966.87
131653	86:10:0101118:15	229 602.33
131654	86:10:0101118:150	231 852.06
131655	86:10:0101118:151	227 772.16
131656	86:10:0101118:152	235 164.54
131657	86:10:0101118:153	212 828.47
131658	86:10:0101118:154	226 656.75
131659	86:10:0101118:155	220 371.00
131660	86:10:0101118:156	226 724.74
131661	86:10:0101118:157	223 586.16
131662	86:10:0101118:158	273 034.56
131663	86:10:0101118:159	221 874.00
131664	86:10:0101118:16	229 176.80
131665	86:10:0101118:160	222 647.17
131666	86:10:0101118:161	218 111.20
131667	86:10:0101118:162	216 040.99
131668	86:10:0101118:163	244 927.79
131669	86:10:0101118:164	277 260.00
131670	86:10:0101118:165	214 843.23
131671	86:10:0101118:166	201 213.13

131672	86:10:0101118:167	217 246.15
131673	86:10:0101118:168	212 078.02
131674	86:10:0101118:169	236 595.20
131675	86:10:0101118:17	216 292.05
131676	86:10:0101118:170	192 677.22
131677	86:10:0101118:171	194 203.99
131678	86:10:0101118:172	203 475.57
131679	86:10:0101118:173	216 268.65
131680	86:10:0101118:174	221 814.00
131681	86:10:0101118:175	221 808.00
131682	86:10:0101118:176	232 904.70
131683	86:10:0101118:177	220 335.24
131684	86:10:0101118:178	221 796.00
131685	86:10:0101118:179	205 900.62
131686	86:10:0101118:18	247 638.70
131687	86:10:0101118:180	214 772.46
131688	86:10:0101118:181	218 111.20
131689	86:10:0101118:182	220 344.07
131690	86:10:0101118:183	221 948.48
131691	86:10:0101118:184	225 124.03
131692	86:10:0101118:185	251 955.40
131693	86:10:0101118:186	246 103.37
131694	86:10:0101118:187	218 111.20
131695	86:10:0101118:188	229 189.20
131696	86:10:0101118:189	227 748.76
131697	86:10:0101118:19	198 121.68
131698	86:10:0101118:190	221 074.62
131699	86:10:0101118:191	224 502.97
131700	86:10:0101118:192	217 161.12
131701	86:10:0101118:193	221 820.00
131702	86:10:0101118:194	217 389.48
131703	86:10:0101118:195	220 355.16
131704	86:10:0101118:196	214 067.88
131705	86:10:0101118:197	214 658.39
131706	86:10:0101118:198	211 205.58
131707	86:10:0101118:199	218 007.69
131708	86:10:0101118:2	215 298.17
131709	86:10:0101118:20	225 559.70
131710	86:10:0101118:200	220 384.73
131711	86:10:0101118:201	207 435.36
131712	86:10:0101118:202	202 280.60
131713	86:10:0101118:203	281 330.18
131714	86:10:0101118:204	207 440.97
131715	86:10:0101118:205	237 715.33

131716	86:10:0101118:206	184 860.00
131717	86:10:0101118:207	326 814.80
131718	86:10:0101118:208	218 111.20
131719	86:10:0101118:209	234 007.44
131720	86:10:0101118:21	221 802.00
131721	86:10:0101118:210	270 605.76
131722	86:10:0101118:211	267 641.08
131723	86:10:0101118:212	225 504.80
131724	86:10:0101118:213	221 796.00
131725	86:10:0101118:214	224 741.12
131726	86:10:0101118:215	222 820.92
131727	86:10:0101118:216	225 504.80
131728	86:10:0101118:217	261 607.75
131729	86:10:0101118:218	428 979.60
131730	86:10:0101118:219	273 578.00
131731	86:10:0101118:22	240 259.50
131732	86:10:0101118:220	210 706.20
131733	86:10:0101118:221	351 897.28
131734	86:10:0101118:222	208 191.77
131735	86:10:0101118:223	227 846.08
131736	86:10:0101118:224	256 174.38
131737	86:10:0101118:225	218 146.60
131738	86:10:0101118:226	227 408.55
131739	86:10:0101118:227	256 938.69
131740	86:10:0101118:228	232 221.84
131741	86:10:0101118:229	220 036.95
131742	86:10:0101118:23	240 240.00
131743	86:10:0101118:230	227 075.62
131744	86:10:0101118:231	233 390.07
131745	86:10:0101118:232	267 592.87
131746	86:10:0101118:233	221 892.00
131747	86:10:0101118:234	208 561.56
131748	86:10:0101118:235	211 985.60
131749	86:10:0101118:236	214 965.22
131750	86:10:0101118:237	221 122.46
131751	86:10:0101118:238	216 292.37
131752	86:10:0101118:239	220 728.81
131753	86:10:0101118:24	284 722.90
131754	86:10:0101118:240	288 594.39
131755	86:10:0101118:241	218 395.85
131756	86:10:0101118:242	220 809.86
131757	86:10:0101118:243	215 171.22
131758	86:10:0101118:244	228 474.60
131759	86:10:0101118:245	234 759.50

131760	86:10:0101118:246	241 234.68
131761	86:10:0101118:247	220 961.43
131762	86:10:0101118:248	224 414.24
131763	86:10:0101118:249	222 288.58
131764	86:10:0101118:25	259 927.22
131765	86:10:0101118:250	224 891.13
131766	86:10:0101118:251	231 866.99
131767	86:10:0101118:252	242 776.25
131768	86:10:0101118:253	149 383.04
131769	86:10:0101118:254	231 538.62
131770	86:10:0101118:255	216 737.96
131771	86:10:0101118:256	215 016.98
131772	86:10:0101118:257	250 265.97
131773	86:10:0101118:258	235 199.16
131774	86:10:0101118:259	240 458.36
131775	86:10:0101118:26	218 123.00
131776	86:10:0101118:260	243 652.07
131777	86:10:0101118:261	214 067.88
131778	86:10:0101118:262	215 540.93
131779	86:10:0101118:263	209 614.23
131780	86:10:0101118:264	193 893.46
131781	86:10:0101118:265	232 165.32
131782	86:10:0101118:266	226 207.19
131783	86:10:0101118:267	226 250.28
131784	86:10:0101118:268	280 694.33
131785	86:10:0101118:269	220 528.91
131786	86:10:0101118:27	225 632.90
131787	86:10:0101118:270	224 735.87
131788	86:10:0101118:271	229 558.86
131789	86:10:0101118:272	219 423.56
131790	86:10:0101118:273	213 992.96
131791	86:10:0101118:274	218 869.04
131792	86:10:0101118:275	228 449.88
131793	86:10:0101118:276	211 815.18
131794	86:10:0101118:277	229 558.86
131795	86:10:0101118:278	226 595.45
131796	86:10:0101118:279	248 558.04
131797	86:10:0101118:28	225 535.30
131798	86:10:0101118:280	231 413.42
131799	86:10:0101118:281	226 613.84
131800	86:10:0101118:282	216 303.75
131801	86:10:0101118:283	219 643.38
131802	86:10:0101118:284	210 774.60
131803	86:10:0101118:285	213 363.06

131804	86:10:0101118:286	473.72
131805	86:10:0101118:287	211 919.06
131806	86:10:0101118:288	265 110.75
131807	86:10:0101118:289	237 504.61
131808	86:10:0101118:29	232 369.76
131809	86:10:0101118:290	199 937.73
131810	86:10:0101118:291	226 225.80
131811	86:10:0101118:292	218 087.60
131812	86:10:0101118:293	227 685.92
131813	86:10:0101118:294	211 053.02
131814	86:10:0101118:295	256 691.00
131815	86:10:0101118:296	255 237.90
131816	86:10:0101118:297	222 344.04
131817	86:10:0101118:298	231 413.42
131818	86:10:0101118:299	250 239.51
131819	86:10:0101118:3	223 934.09
131820	86:10:0101118:30	224 033.47
131821	86:10:0101118:300	223 490.04
131822	86:10:0101118:301	221 412.44
131823	86:10:0101118:302	227 094.42
131824	86:10:0101118:303	226 380.94
131825	86:10:0101118:304	267 358.17
131826	86:10:0101118:305	231 858.33
131827	86:10:0101118:306	229 782.00
131828	86:10:0101118:307	226 305.36
131829	86:10:0101118:308	222 599.12
131830	86:10:0101118:309	217 083.49
131831	86:10:0101118:31	203 324.00
131832	86:10:0101118:310	217 711.95
131833	86:10:0101118:311	326 920.88
131834	86:10:0101118:312	248 888.86
131835	86:10:0101118:313	211 652.89
131836	86:10:0101118:314	241 367.77
131837	86:10:0101118:315	204 135.12
131838	86:10:0101118:316	319 146.03
131839	86:10:0101118:317	208 840.95
131840	86:10:0101118:318	225 382.81
131841	86:10:0101118:319	196 558.86
131842	86:10:0101118:32	359 066.09
131843	86:10:0101118:320	467 594.60
131844	86:10:0101118:321	212 543.00
131845	86:10:0101118:322	217 717.96
131846	86:10:0101118:323	275 381.80
131847	86:10:0101118:324	234 879.88

131848	86:10:0101118:325	334 866.66
131849	86:10:0101118:326	240 458.36
131850	86:10:0101118:327	226 940.54
131851	86:10:0101118:328	222 728.50
131852	86:10:0101118:329	218 064.00
131853	86:10:0101118:33	224 092.74
131854	86:10:0101118:330	271 607.59
131855	86:10:0101118:331	215 136.30
131856	86:10:0101118:332	224 026.08
131857	86:10:0101118:333	220 746.72
131858	86:10:0101118:334	216 737.96
131859	86:10:0101118:335	209 597.22
131860	86:10:0101118:336	400 918.35
131861	86:10:0101118:337	228 160.43
131862	86:10:0101118:338	210 746.10
131863	86:10:0101118:339	219 607.74
131864	86:10:0101118:34	220 854.23
131865	86:10:0101118:340	244 081.20
131866	86:10:0101118:341	246 616.58
131867	86:10:0101118:342	240 720.27
131868	86:10:0101118:343	208 550.28
131869	86:10:0101118:344	221 486.24
131870	86:10:0101118:345	232 967.70
131871	86:10:0101118:346	228 881.44
131872	86:10:0101118:347	223 704.80
131873	86:10:0101118:348	244 794.36
131874	86:10:0101118:349	253 922.07
131875	86:10:0101118:35	254 739.09
131876	86:10:0101118:351	221 110.50
131877	86:10:0101118:352	217 418.88
131878	86:10:0101118:36	219 196.52
131879	86:10:0101118:37	243 592.76
131880	86:10:0101118:38	127 177.31
131881	86:10:0101118:382	219 267.68
131882	86:10:0101118:383	228 949.53
131883	86:10:0101118:39	236 528.66
131884	86:10:0101118:4	118 297.60
131885	86:10:0101118:40	219 031.70
131886	86:10:0101118:400	211 514.16
131887	86:10:0101118:41	241 355.33
131888	86:10:0101118:416	221 200.20
131889	86:10:0101118:42	299 810.48
131890	86:10:0101118:43	229 024.15
131891	86:10:0101118:44	229 527.81

131892	86:10:0101118:45	225 462.10
131893	86:10:0101118:46	212 488.37
131894	86:10:0101118:47	229 152.00
131895	86:10:0101118:48	227 778.32
131896	86:10:0101118:49	210 825.90
131897	86:10:0101118:5	292 778.64
131898	86:10:0101118:50	309 821.41
131899	86:10:0101118:51	214 636.21
131900	86:10:0101118:52	288 506.40
131901	86:10:0101118:53	218 903.84
131902	86:10:0101118:54	276 398.65
131903	86:10:0101118:55	230 730.24
131904	86:10:0101118:56	219 607.74
131905	86:10:0101118:57	229 251.20
131906	86:10:0101118:58	224 702.59
131907	86:10:0101118:59	288 875.35
131908	86:10:0101118:6	214 414.40
131909	86:10:0101118:60	262 402.56
131910	86:10:0101118:61	255 500.64
131911	86:10:0101118:62	255 099.90
131912	86:10:0101118:63	236 614.40
131913	86:10:0101118:64	236 595.20
131914	86:10:0101118:65	250 280.13
131915	86:10:0101118:66	221 734.06
131916	86:10:0101118:67	225 135.12
131917	86:10:0101118:68	288 376.28
131918	86:10:0101118:69	238 088.71
131919	86:10:0101118:7	235 154.64
131920	86:10:0101118:70	230 661.60
131921	86:10:0101118:71	220 687.02
131922	86:10:0101118:72	211 804.46
131923	86:10:0101118:73	214 569.67
131924	86:10:0101118:74	221 808.00
131925	86:10:0101118:75	228 092.56
131926	86:10:0101118:76	244 365.09
131927	86:10:0101118:77	248 968.39
131928	86:10:0101118:78	284 014.05
131929	86:10:0101118:79	204 418.25
131930	86:10:0101118:8	209 983.92
131931	86:10:0101118:80	229 138.75
131932	86:10:0101118:81	222 059.38
131933	86:10:0101118:82	203 320.30
131934	86:10:0101118:83	230 077.74
131935	86:10:0101118:84	534 586.20

131936	86:10:0101118:85	236 373.39
131937	86:10:0101118:86	230 780.13
131938	86:10:0101118:87	236 627.20
131939	86:10:0101118:88	203 797.19
131940	86:10:0101118:89	222 007.63
131941	86:10:0101118:9	210 791.70
131942	86:10:0101118:90	222 240.53
131943	86:10:0101118:91	223 804.27
131944	86:10:0101118:92	227 534.34
131945	86:10:0101118:93	218 111.20
131946	86:10:0101118:94	237 035.39
131947	86:10:0101118:95	218 111.20
131948	86:10:0101118:96	218 111.20
131949	86:10:0101118:97	225 504.80
131950	86:10:0101118:98	228 178.94
131951	86:10:0101118:99	226 894.80
131952	86:10:0101119:1	184 232.10
131953	86:10:0101119:10	181 221.60
131954	86:10:0101119:100	194 530.58
131955	86:10:0101119:101	183 800.54
131956	86:10:0101119:102	185 649.64
131957	86:10:0101119:103	192 301.20
131958	86:10:0101119:104	197 843.00
131959	86:10:0101119:105	199 068.08
131960	86:10:0101119:106	184 980.00
131961	86:10:0101119:107	185 010.00
131962	86:10:0101119:108	184 425.06
131963	86:10:0101119:109	183 603.75
131964	86:10:0101119:11	184 965.00
131965	86:10:0101119:110	187 754.70
131966	86:10:0101119:111	188 964.47
131967	86:10:0101119:112	184 617.44
131968	86:10:0101119:113	197 939.30
131969	86:10:0101119:114	184 980.00
131970	86:10:0101119:115	200 523.74
131971	86:10:0101119:116	224 960.00
131972	86:10:0101119:117	182 780.00
131973	86:10:0101119:118	184 980.00
131974	86:10:0101119:119	182 079.51
131975	86:10:0101119:12	185 035.00
131976	86:10:0101119:120	186 464.88
131977	86:10:0101119:121	187 564.65
131978	86:10:0101119:122	200 226.05
131979	86:10:0101119:123	223 133.97

131980	86:10:0101119:124	216 197.22
131981	86:10:0101119:125	272 808.50
131982	86:10:0101119:126	184 980.00
131983	86:10:0101119:127	222 297.87
131984	86:10:0101119:128	253 340.40
131985	86:10:0101119:129	263 507.71
131986	86:10:0101119:13	192 353.20
131987	86:10:0101119:130	184 907.81
131988	86:10:0101119:131	297 103.78
131989	86:10:0101119:132	185 494.24
131990	86:10:0101119:133	182 005.52
131991	86:10:0101119:134	251 772.58
131992	86:10:0101119:135	225 675.60
131993	86:10:0101119:136	191 639.28
131994	86:10:0101119:137	187 199.76
131995	86:10:0101119:138	185 724.94
131996	86:10:0101119:139	185 724.94
131997	86:10:0101119:14	193 124.34
131998	86:10:0101119:140	184 980.00
131999	86:10:0101119:141	186 084.85
132000	86:10:0101119:142	186 763.21
132001	86:10:0101119:143	241 328.61
132002	86:10:0101119:144	192 826.85
132003	86:10:0101119:145	192 630.77
132004	86:10:0101119:146	191 964.84
132005	86:10:0101119:147	184 980.00
132006	86:10:0101119:148	196 652.24
132007	86:10:0101119:149	180 573.78
132008	86:10:0101119:15	184 945.00
132009	86:10:0101119:150	182 948.92
132010	86:10:0101119:151	149 608.12
132011	86:10:0101119:152	243 859.13
132012	86:10:0101119:153	192 283.01
132013	86:10:0101119:154	190 425.81
132014	86:10:0101119:155	181 625.81
132015	86:10:0101119:156	188 654.10
132016	86:10:0101119:157	190 407.31
132017	86:10:0101119:158	184 980.00
132018	86:10:0101119:159	188 505.72
132019	86:10:0101119:16	235 256.40
132020	86:10:0101119:160	184 980.00
132021	86:10:0101119:161	186 039.58
132022	86:10:0101119:162	192 849.05
132023	86:10:0101119:163	187 873.64

132024	86:10:0101119:164	184 910.00
132025	86:10:0101119:165	187 863.48
132026	86:10:0101119:166	190 078.05
132027	86:10:0101119:167	179 353.00
132028	86:10:0101119:168	186 743.95
132029	86:10:0101119:169	185 135.38
132030	86:10:0101119:17	184 960.00
132031	86:10:0101119:170	184 140.48
132032	86:10:0101119:171	187 098.56
132033	86:10:0101119:172	262 671.60
132034	86:10:0101119:173	204 203.12
132035	86:10:0101119:174	236 028.10
132036	86:10:0101119:175	221 976.00
132037	86:10:0101119:176	246 003.45
132038	86:10:0101119:177	242 304.15
132039	86:10:0101119:178	184 980.00
132040	86:10:0101119:179	184 980.00
132041	86:10:0101119:18	184 920.00
132042	86:10:0101119:180	229 134.73
132043	86:10:0101119:181	229 615.67
132044	86:10:0101119:182	236 391.66
132045	86:10:0101119:183	190 226.03
132046	86:10:0101119:184	200 214.95
132047	86:10:0101119:185	194 943.02
132048	86:10:0101119:186	354 705.33
132049	86:10:0101119:187	199 778.40
132050	86:10:0101119:188	238 514.55
132051	86:10:0101119:189	197 336.66
132052	86:10:0101119:19	184 925.00
132053	86:10:0101119:190	184 875.00
132054	86:10:0101119:191	217 669.67
132055	86:10:0101119:192	251 416.40
132056	86:10:0101119:193	191 021.45
132057	86:10:0101119:194	183 544.80
132058	86:10:0101119:195	184 780.22
132059	86:10:0101119:196	185 557.14
132060	86:10:0101119:197	191 099.14
132061	86:10:0101119:198	179 182.73
132062	86:10:0101119:199	187 003.68
132063	86:10:0101119:2	259 719.02
132064	86:10:0101119:20	184 950.00
132065	86:10:0101119:200	185 553.44
132066	86:10:0101119:201	192 234.92
132067	86:10:0101119:202	182 201.60

132068	86:10:0101119:203	188 319.82
132069	86:10:0101119:204	193 011.83
132070	86:10:0101119:205	184 980.00
132071	86:10:0101119:206	185 714.90
132072	86:10:0101119:207	189 414.40
132073	86:10:0101119:208	231 212.50
132074	86:10:0101119:209	184 960.00
132075	86:10:0101119:21	226 736.44
132076	86:10:0101119:210	194 208.00
132077	86:10:0101119:211	184 980.00
132078	86:10:0101119:212	196 141.69
132079	86:10:0101119:213	187 048.08
132080	86:10:0101119:214	181 868.64
132081	86:10:0101119:215	188 628.60
132082	86:10:0101119:216	190 842.60
132083	86:10:0101119:217	192 686.64
132084	86:10:0101119:218	215 734.77
132085	86:10:0101119:219	219 791.88
132086	86:10:0101119:22	194 551.62
132087	86:10:0101119:220	218 331.89
132088	86:10:0101119:221	216 085.84
132089	86:10:0101119:222	325 940.40
132090	86:10:0101119:223	210 577.53
132091	86:10:0101119:224	199 778.40
132092	86:10:0101119:225	219 090.31
132093	86:10:0101119:226	179 805.42
132094	86:10:0101119:227	215 242.73
132095	86:10:0101119:228	223 759.21
132096	86:10:0101119:229	274 125.54
132097	86:10:0101119:23	194 926.76
132098	86:10:0101119:230	182 375.49
132099	86:10:0101119:231	190 878.72
132100	86:10:0101119:232	184 732.13
132101	86:10:0101119:233	186 004.79
132102	86:10:0101119:234	189 193.84
132103	86:10:0101119:235	181 246.10
132104	86:10:0101119:236	194 556.88
132105	86:10:0101119:237	182 442.07
132106	86:10:0101119:238	236 812.80
132107	86:10:0101119:239	196 142.40
132108	86:10:0101119:240	244 184.70
132109	86:10:0101119:241	186 094.91
132110	86:10:0101119:242	191 472.80
132111	86:10:0101119:243	189 789.48

132112	86:10:0101119:244	193 355.89
132113	86:10:0101119:245	184 980.00
132114	86:10:0101119:246	198 831.30
132115	86:10:0101119:247	188 490.92
132116	86:10:0101119:248	183 489.06
132117	86:10:0101119:249	181 550.47
132118	86:10:0101119:250	184 925.00
132119	86:10:0101119:251	180 477.04
132120	86:10:0101119:252	179 732.52
132121	86:10:0101119:253	185 279.82
132122	86:10:0101119:254	190 965.95
132123	86:10:0101119:255	184 980.00
132124	86:10:0101119:256	193 504.77
132125	86:10:0101119:257	186 839.90
132126	86:10:0101119:258	181 576.37
132127	86:10:0101119:259	239 745.18
132128	86:10:0101119:26	184 885.00
132129	86:10:0101119:260	184 980.00
132130	86:10:0101119:261	182 797.24
132131	86:10:0101119:262	184 600.06
132132	86:10:0101119:263	187 891.59
132133	86:10:0101119:264	206 045.44
132134	86:10:0101119:265	184 980.00
132135	86:10:0101119:266	186 794.45
132136	86:10:0101119:267	193 211.61
132137	86:10:0101119:268	187 985.40
132138	86:10:0101119:269	182 649.25
132139	86:10:0101119:27	180 915.33
132140	86:10:0101119:270	194 173.51
132141	86:10:0101119:271	187 240.24
132142	86:10:0101119:272	187 036.98
132143	86:10:0101119:273	184 980.00
132144	86:10:0101119:274	188 710.20
132145	86:10:0101119:275	184 980.00
132146	86:10:0101119:276	192 275.20
132147	86:10:0101119:277	247 186.72
132148	86:10:0101119:278	190 814.27
132149	86:10:0101119:279	185 010.00
132150	86:10:0101119:28	184 950.00
132151	86:10:0101119:280	188 446.53
132152	86:10:0101119:281	184 240.08
132153	86:10:0101119:282	186 480.00
132154	86:10:0101119:283	185 312.96
132155	86:10:0101119:284	153 208.98

132156	86:10:0101119:285	180 885.99
132157	86:10:0101119:286	268 561.92
132158	86:10:0101119:287	208 883.12
132159	86:10:0101119:288	199 685.91
132160	86:10:0101119:289	203 439.50
132161	86:10:0101119:29	184 985.00
132162	86:10:0101119:290	85 464.46
132163	86:10:0101119:291	220 078.11
132164	86:10:0101119:292	150 414.64
132165	86:10:0101119:293	264 702.68
132166	86:10:0101119:294	353 637.36
132167	86:10:0101119:295	384 284.54
132168	86:10:0101119:296	255 224.31
132169	86:10:0101119:297	184 980.00
132170	86:10:0101119:298	274 025.67
132171	86:10:0101119:3	184 890.00
132172	86:10:0101119:30	195 677.10
132173	86:10:0101119:300	220 048.85
132174	86:10:0101119:301	184 980.00
132175	86:10:0101119:302	277 470.00
132176	86:10:0101119:303	184 980.00
132177	86:10:0101119:304	187 914.28
132178	86:10:0101119:305	223 777.40
132179	86:10:0101119:306	180 467.28
132180	86:10:0101119:307	201 220.16
132181	86:10:0101119:308	88 818.48
132182	86:10:0101119:309	88 820.04
132183	86:10:0101119:31	184 880.00
132184	86:10:0101119:310	88 815.36
132185	86:10:0101119:311	88 816.92
132186	86:10:0101119:312	256 724.48
132187	86:10:0101119:313	226 748.70
132188	86:10:0101119:314	153 130.32
132189	86:10:0101119:315	200 105.08
132190	86:10:0101119:316	197 944.65
132191	86:10:0101119:317	190 138.88
132192	86:10:0101119:32	184 965.00
132193	86:10:0101119:325	222 667.76
132194	86:10:0101119:33	185 025.00
132195	86:10:0101119:34	184 960.00
132196	86:10:0101119:35	185 714.90
132197	86:10:0101119:362	147 908.00
132198	86:10:0101119:37	185 005.00
132199	86:10:0101119:38	184 965.00

132200	86:10:0101119:39	192 749.16
132201	86:10:0101119:395	184 980.00
132202	86:10:0101119:397	184 980.00
132203	86:10:0101119:4	248 177.85
132204	86:10:0101119:40	189 434.88
132205	86:10:0101119:41	184 965.00
132206	86:10:0101119:42	184 965.00
132207	86:10:0101119:43	184 945.00
132208	86:10:0101119:44	190 159.44
132209	86:10:0101119:45	196 385.04
132210	86:10:0101119:46	190 164.58
132211	86:10:0101119:47	193 859.04
132212	86:10:0101119:48	184 950.00
132213	86:10:0101119:49	251 620.40
132214	86:10:0101119:5	199 620.54
132215	86:10:0101119:50	184 955.00
132216	86:10:0101119:51	184 940.00
132217	86:10:0101119:52	184 980.00
132218	86:10:0101119:53	185 409.15
132219	86:10:0101119:54	188 827.58
132220	86:10:0101119:55	188 649.00
132221	86:10:0101119:56	268 910.03
132222	86:10:0101119:57	236 585.72
132223	86:10:0101119:58	213 233.85
132224	86:10:0101119:59	233 300.48
132225	86:10:0101119:6	188 715.30
132226	86:10:0101119:60	183 566.75
132227	86:10:0101119:61	183 193.09
132228	86:10:0101119:62	184 732.13
132229	86:10:0101119:63	184 980.00
132230	86:10:0101119:64	186 067.68
132231	86:10:0101119:65	188 279.10
132232	86:10:0101119:66	243 859.13
132233	86:10:0101119:67	192 283.01
132234	86:10:0101119:68	192 738.74
132235	86:10:0101119:69	183 855.21
132236	86:10:0101119:7	185 015.00
132237	86:10:0101119:70	186 069.76
132238	86:10:0101119:71	185 438.75
132239	86:10:0101119:72	184 040.30
132240	86:10:0101119:73	184 950.00
132241	86:10:0101119:74	188 643.90
132242	86:10:0101119:75	182 350.84
132243	86:10:0101119:76	185 179.78

132244	86:10:0101119:77	180 841.98
132245	86:10:0101119:78	181 966.20
132246	86:10:0101119:79	185 435.05
132247	86:10:0101119:8	185 040.00
132248	86:10:0101119:80	181 941.60
132249	86:10:0101119:81	181 946.52
132250	86:10:0101119:82	180 092.60
132251	86:10:0101119:83	178 983.20
132252	86:10:0101119:84	179 717.94
132253	86:10:0101119:85	189 327.36
132254	86:10:0101119:86	193 389.71
132255	86:10:0101119:87	194 229.00
132256	86:10:0101119:88	187 048.08
132257	86:10:0101119:89	186 008.49
132258	86:10:0101119:90	184 965.00
132259	86:10:0101119:91	186 804.55
132260	86:10:0101119:92	188 712.90
132261	86:10:0101119:93	186 770.61
132262	86:10:0101119:94	191 972.91
132263	86:10:0101119:95	200 839.41
132264	86:10:0101119:96	197 880.45
132265	86:10:0101119:97	186 648.52
132266	86:10:0101119:98	184 925.00
132267	86:10:0101119:99	186 607.82
132268	86:10:0101120:1	231 691.48
132269	86:10:0101120:18	273 585.40
132270	86:10:0101120:19	283 136.58
132271	86:10:0101120:2	237 652.80
132272	86:10:0101120:20	406 703.00
132273	86:10:0101120:21	266 198.40
132274	86:10:0101120:22	146 634.65
132275	86:10:0101120:23	321 621.60
132276	86:10:0101120:24	221 814.00
132277	86:10:0101120:25	227 353.20
132278	86:10:0101120:26	281 311.26
132279	86:10:0101120:27	229 183.00
132280	86:10:0101120:28	262 472.80
132281	86:10:0101120:29	198 580.31
132282	86:10:0101120:3	221 778.00
132283	86:10:0101120:30	266 198.40
132284	86:10:0101120:31	223 638.25
132285	86:10:0101120:32	283 915.38
132286	86:10:0101120:33	239 578.56
132287	86:10:0101120:34	252 847.44

132288	86:10:0101120:35	234 550.37
132289	86:10:0101120:36	239 208.84
132290	86:10:0101120:37	269 917.50
132291	86:10:0101120:38	227 777.10
132292	86:10:0101120:39	221 832.00
132293	86:10:0101120:4	221 796.00
132294	86:10:0101120:40	232 108.80
132295	86:10:0101120:41	237 759.54
132296	86:10:0101120:42	213 651.92
132297	86:10:0101120:43	233 249.15
132298	86:10:0101120:44	187 521.98
132299	86:10:0101120:45	244 022.59
132300	86:10:0101120:46	242 225.76
132301	86:10:0101120:47	233 223.91
132302	86:10:0101120:48	242 827.20
132303	86:10:0101120:49	222 850.71
132304	86:10:0101120:5	273 592.80
132305	86:10:0101120:50	443 150.40
132306	86:10:0101120:51	443 126.42
132307	86:10:0101120:52	246 292.68
132308	86:10:0101120:53	293 960.67
132309	86:10:0101120:54	316 832.90
132310	86:10:0101120:55	482 458.50
132311	86:10:0101120:56	226 435.01
132312	86:10:0101120:57	226 595.45
132313	86:10:0101120:6	332 685.00
132314	86:10:0101120:61	147 888.00
132315	86:10:0101120:7	246 146.94
132316	86:10:0101120:8	291 653.85
132317	86:10:0101120:9	221 832.00
132318	86:10:0101121:1	187 133.81
132319	86:10:0101121:10	184 625.00
132320	86:10:0101121:100	184 590.00
132321	86:10:0101121:101	195 211.58
132322	86:10:0101121:102	301 833.82
132323	86:10:0101121:103	184 520.00
132324	86:10:0101121:1039	173 112.59
132325	86:10:0101121:104	184 700.00
132326	86:10:0101121:1041	184 690.00
132327	86:10:0101121:1044	184 695.00
132328	86:10:0101121:1045	184 630.00
132329	86:10:0101121:1046	184 630.00
132330	86:10:0101121:105	184 585.00
132331	86:10:0101121:1057	184 630.00

132332	86:10:0101121:106	376 983.83
132333	86:10:0101121:1060	188 409.30
132334	86:10:0101121:1067	187 543.44
132335	86:10:0101121:107	178 610.52
132336	86:10:0101121:1072	194 505.16
132337	86:10:0101121:108	184 645.00
132338	86:10:0101121:109	406 054.00
132339	86:10:0101121:11	184 565.00
132340	86:10:0101121:110	191 984.00
132341	86:10:0101121:111	184 610.00
132342	86:10:0101121:112	202 387.36
132343	86:10:0101121:113	213 293.56
132344	86:10:0101121:114	243 711.60
132345	86:10:0101121:115	369 260.00
132346	86:10:0101121:116	369 260.00
132347	86:10:0101121:117	184 705.00
132348	86:10:0101121:118	184 630.00
132349	86:10:0101121:119	184 630.00
132350	86:10:0101121:12	184 615.00
132351	86:10:0101121:120	184 630.00
132352	86:10:0101121:121	184 630.00
132353	86:10:0101121:122	184 630.00
132354	86:10:0101121:123	189 871.60
132355	86:10:0101121:124	184 630.00
132356	86:10:0101121:125	193 908.75
132357	86:10:0101121:126	175 829.64
132358	86:10:0101121:127	195 771.40
132359	86:10:0101121:128	184 630.00
132360	86:10:0101121:129	184 630.00
132361	86:10:0101121:13	184 675.00
132362	86:10:0101121:130	184 630.00
132363	86:10:0101121:131	184 630.00
132364	86:10:0101121:132	184 630.00
132365	86:10:0101121:133	184 630.00
132366	86:10:0101121:134	186 511.65
132367	86:10:0101121:135	184 635.00
132368	86:10:0101121:136	184 630.00
132369	86:10:0101121:137	184 630.00
132370	86:10:0101121:138	184 630.00
132371	86:10:0101121:139	190 168.90
132372	86:10:0101121:14	184 615.00
132373	86:10:0101121:140	184 605.00
132374	86:10:0101121:141	188 317.50
132375	86:10:0101121:142	184 630.00

132376	86:10:0101121:143	285 414.79
132377	86:10:0101121:144	184 630.00
132378	86:10:0101121:145	184 630.00
132379	86:10:0101121:146	184 630.00
132380	86:10:0101121:147	553 016.66
132381	86:10:0101121:148	184 630.00
132382	86:10:0101121:149	184 630.00
132383	86:10:0101121:15	295 777.26
132384	86:10:0101121:150	184 630.00
132385	86:10:0101121:151	184 630.00
132386	86:10:0101121:152	184 630.00
132387	86:10:0101121:153	184 630.00
132388	86:10:0101121:154	184 630.00
132389	86:10:0101121:155	184 630.00
132390	86:10:0101121:156	184 630.00
132391	86:10:0101121:157	184 630.00
132392	86:10:0101121:158	184 630.00
132393	86:10:0101121:159	184 630.00
132394	86:10:0101121:16	184 675.00
132395	86:10:0101121:160	184 630.00
132396	86:10:0101121:161	191 307.76
132397	86:10:0101121:162	184 630.00
132398	86:10:0101121:163	227 858.10
132399	86:10:0101121:164	177 614.06
132400	86:10:0101121:165	295 432.00
132401	86:10:0101121:166	304 967.46
132402	86:10:0101121:167	184 630.00
132403	86:10:0101121:168	184 630.00
132404	86:10:0101121:169	184 630.00
132405	86:10:0101121:17	184 565.00
132406	86:10:0101121:170	319 727.20
132407	86:10:0101121:171	184 630.00
132408	86:10:0101121:172	381 672.84
132409	86:10:0101121:173	192 015.20
132410	86:10:0101121:174	192 015.20
132411	86:10:0101121:175	184 630.00
132412	86:10:0101121:176	184 630.00
132413	86:10:0101121:177	184 630.00
132414	86:10:0101121:178	265 867.20
132415	86:10:0101121:179	184 630.00
132416	86:10:0101121:18	184 550.00
132417	86:10:0101121:180	299 100.60
132418	86:10:0101121:181	184 630.00
132419	86:10:0101121:182	184 630.00

132420	86:10:0101121:184	184 630.00
132421	86:10:0101121:185	184 630.00
132422	86:10:0101121:186	184 630.00
132423	86:10:0101121:187	184 630.00
132424	86:10:0101121:188	184 630.00
132425	86:10:0101121:189	206 080.56
132426	86:10:0101121:19	184 640.00
132427	86:10:0101121:190	184 630.00
132428	86:10:0101121:191	184 630.00
132429	86:10:0101121:192	184 630.00
132430	86:10:0101121:193	184 630.00
132431	86:10:0101121:194	225 248.60
132432	86:10:0101121:196	184 630.00
132433	86:10:0101121:197	184 630.00
132434	86:10:0101121:198	184 630.00
132435	86:10:0101121:199	184 630.00
132436	86:10:0101121:2	191 853.08
132437	86:10:0101121:20	190 605.24
132438	86:10:0101121:200	184 630.00
132439	86:10:0101121:201	266 373.45
132440	86:10:0101121:202	184 630.00
132441	86:10:0101121:203	184 630.00
132442	86:10:0101121:204	184 630.00
132443	86:10:0101121:205	184 630.00
132444	86:10:0101121:207	184 630.00
132445	86:10:0101121:208	184 630.00
132446	86:10:0101121:209	325 687.32
132447	86:10:0101121:21	388 008.18
132448	86:10:0101121:210	184 630.00
132449	86:10:0101121:211	184 630.00
132450	86:10:0101121:212	184 630.00
132451	86:10:0101121:213	184 725.00
132452	86:10:0101121:214	184 630.00
132453	86:10:0101121:215	184 630.00
132454	86:10:0101121:216	184 630.00
132455	86:10:0101121:217	184 630.00
132456	86:10:0101121:218	184 630.00
132457	86:10:0101121:219	237 995.46
132458	86:10:0101121:22	184 635.00
132459	86:10:0101121:220	181 369.43
132460	86:10:0101121:221	226 566.86
132461	86:10:0101121:222	185 490.38
132462	86:10:0101121:223	226 925.04
132463	86:10:0101121:224	184 630.00

132464	86:10:0101121:225	247 404.20
132465	86:10:0101121:226	225 876.96
132466	86:10:0101121:227	304 240.70
132467	86:10:0101121:228	184 630.00
132468	86:10:0101121:229	188 581.08
132469	86:10:0101121:23	184 545.00
132470	86:10:0101121:230	190 809.19
132471	86:10:0101121:231	193 523.68
132472	86:10:0101121:232	196 841.43
132473	86:10:0101121:233	186 365.20
132474	86:10:0101121:234	350 335.43
132475	86:10:0101121:235	171 233.25
132476	86:10:0101121:236	262 071.21
132477	86:10:0101121:237	182 613.84
132478	86:10:0101121:238	243 264.80
132479	86:10:0101121:239	179 216.65
132480	86:10:0101121:24	190 266.75
132481	86:10:0101121:240	286 346.36
132482	86:10:0101121:241	249 154.49
132483	86:10:0101121:242	247 633.14
132484	86:10:0101121:243	150 410.68
132485	86:10:0101121:244	194 289.84
132486	86:10:0101121:245	180 664.15
132487	86:10:0101121:246	100 320.56
132488	86:10:0101121:247	187 506.54
132489	86:10:0101121:248	141 873.38
132490	86:10:0101121:249	182 189.19
132491	86:10:0101121:25	184 700.00
132492	86:10:0101121:250	194 943.43
132493	86:10:0101121:251	186 129.20
132494	86:10:0101121:252	188 917.11
132495	86:10:0101121:253	189 491.94
132496	86:10:0101121:254	184 460.14
132497	86:10:0101121:255	184 884.79
132498	86:10:0101121:256	186 157.44
132499	86:10:0101121:257	373 792.32
132500	86:10:0101121:258	183 566.95
132501	86:10:0101121:259	186 880.98
132502	86:10:0101121:26	184 720.00
132503	86:10:0101121:260	187 960.73
132504	86:10:0101121:261	189 157.13
132505	86:10:0101121:262	184 630.00
132506	86:10:0101121:263	184 650.00
132507	86:10:0101121:264	184 630.00

132508	86:10:0101121:265	187 968.61
132509	86:10:0101121:266	183 527.19
132510	86:10:0101121:267	189 729.48
132511	86:10:0101121:268	189 056.00
132512	86:10:0101121:269	179 450.64
132513	86:10:0101121:27	184 715.00
132514	86:10:0101121:270	188 307.30
132515	86:10:0101121:271	182 314.74
132516	86:10:0101121:272	183 171.42
132517	86:10:0101121:273	184 630.00
132518	86:10:0101121:274	184 630.00
132519	86:10:0101121:275	245 142.16
132520	86:10:0101121:276	188 374.30
132521	86:10:0101121:277	182 388.59
132522	86:10:0101121:278	186 705.24
132523	86:10:0101121:279	186 789.90
132524	86:10:0101121:28	181 321.39
132525	86:10:0101121:280	366 536.16
132526	86:10:0101121:281	184 630.00
132527	86:10:0101121:282	177 525.44
132528	86:10:0101121:283	188 251.20
132529	86:10:0101121:284	193 782.75
132530	86:10:0101121:285	191 162.21
132531	86:10:0101121:286	186 016.32
132532	86:10:0101121:287	180 797.08
132533	86:10:0101121:288	193 013.15
132534	86:10:0101121:289	180 346.58
132535	86:10:0101121:29	178 813.80
132536	86:10:0101121:290	196 992.82
132537	86:10:0101121:291	193 376.96
132538	86:10:0101121:292	184 510.00
132539	86:10:0101121:293	186 963.72
132540	86:10:0101121:294	197 291.93
132541	86:10:0101121:295	185 272.51
132542	86:10:0101121:296	185 601.97
132543	86:10:0101121:297	263 862.12
132544	86:10:0101121:298	209 311.34
132545	86:10:0101121:299	267 683.96
132546	86:10:0101121:3	311 729.82
132547	86:10:0101121:30	184 645.00
132548	86:10:0101121:300	232 452.86
132549	86:10:0101121:301	324 456.48
132550	86:10:0101121:302	369 110.00
132551	86:10:0101121:303	332 181.00

132552	86:10:0101121:304	292 311.36
132553	86:10:0101121:305	184 535.00
132554	86:10:0101121:306	184 630.00
132555	86:10:0101121:307	310 731.68
132556	86:10:0101121:308	418 837.70
132557	86:10:0101121:309	303 350.78
132558	86:10:0101121:31	198 667.26
132559	86:10:0101121:310	301 703.88
132560	86:10:0101121:311	336 816.82
132561	86:10:0101121:312	355 087.80
132562	86:10:0101121:313	424 597.30
132563	86:10:0101121:314	145 676.76
132564	86:10:0101121:315	184 715.00
132565	86:10:0101121:316	369 260.00
132566	86:10:0101121:317	245 657.65
132567	86:10:0101121:318	186 025.80
132568	86:10:0101121:319	186 520.61
132569	86:10:0101121:32	184 720.00
132570	86:10:0101121:320	187 650.12
132571	86:10:0101121:321	187 886.87
132572	86:10:0101121:322	184 630.00
132573	86:10:0101121:323	182 632.30
132574	86:10:0101121:324	199 085.04
132575	86:10:0101121:325	195 796.42
132576	86:10:0101121:326	187 629.80
132577	86:10:0101121:327	185 335.29
132578	86:10:0101121:328	196 560.79
132579	86:10:0101121:329	184 630.00
132580	86:10:0101121:33	184 515.00
132581	86:10:0101121:330	185 235.59
132582	86:10:0101121:331	184 630.00
132583	86:10:0101121:332	192 930.96
132584	86:10:0101121:333	186 855.68
132585	86:10:0101121:334	190 386.76
132586	86:10:0101121:335	187 148.35
132587	86:10:0101121:336	187 384.68
132588	86:10:0101121:337	191 099.44
132589	86:10:0101121:338	193 857.81
132590	86:10:0101121:339	192 196.14
132591	86:10:0101121:34	184 600.00
132592	86:10:0101121:340	187 938.07
132593	86:10:0101121:341	198 085.83
132594	86:10:0101121:342	186 395.06
132595	86:10:0101121:343	184 630.00

132596	86:10:0101121:344	195 306.80
132597	86:10:0101121:345	190 507.20
132598	86:10:0101121:346	201 741.51
132599	86:10:0101121:347	240 705.36
132600	86:10:0101121:348	368 062.49
132601	86:10:0101121:349	433 529.70
132602	86:10:0101121:35	184 630.00
132603	86:10:0101121:350	258 862.34
132604	86:10:0101121:351	202 679.43
132605	86:10:0101121:352	189 755.33
132606	86:10:0101121:353	204 167.55
132607	86:10:0101121:354	189 142.36
132608	86:10:0101121:355	198 185.53
132609	86:10:0101121:356	187 181.59
132610	86:10:0101121:357	192 742.64
132611	86:10:0101121:358	182 720.93
132612	86:10:0101121:359	193 502.72
132613	86:10:0101121:36	193 371.72
132614	86:10:0101121:360	183 440.98
132615	86:10:0101121:361	190 080.28
132616	86:10:0101121:362	182 636.00
132617	86:10:0101121:363	190 612.01
132618	86:10:0101121:364	179 637.60
132619	86:10:0101121:365	185 737.78
132620	86:10:0101121:366	181 583.61
132621	86:10:0101121:367	186 784.84
132622	86:10:0101121:368	177 300.19
132623	86:10:0101121:369	186 055.34
132624	86:10:0101121:37	184 560.00
132625	86:10:0101121:370	180 516.44
132626	86:10:0101121:371	189 371.30
132627	86:10:0101121:372	186 026.40
132628	86:10:0101121:373	180 888.40
132629	86:10:0101121:374	184 630.00
132630	86:10:0101121:375	181 975.02
132631	86:10:0101121:376	187 565.62
132632	86:10:0101121:377	179 545.29
132633	86:10:0101121:378	357 599.76
132634	86:10:0101121:379	184 943.87
132635	86:10:0101121:38	184 590.00
132636	86:10:0101121:380	178 847.39
132637	86:10:0101121:381	184 630.00
132638	86:10:0101121:382	183 791.88
132639	86:10:0101121:383	222 102.50

132640	86:10:0101121:384	101 849.29
132641	86:10:0101121:385	184 645.00
132642	86:10:0101121:386	186 864.02
132643	86:10:0101121:387	184 630.00
132644	86:10:0101121:388	186 860.33
132645	86:10:0101121:389	187 192.66
132646	86:10:0101121:39	175 332.00
132647	86:10:0101121:390	192 004.80
132648	86:10:0101121:391	179 803.77
132649	86:10:0101121:392	184 615.00
132650	86:10:0101121:393	182 690.46
132651	86:10:0101121:394	184 610.00
132652	86:10:0101121:395	182 816.93
132653	86:10:0101121:396	183 315.43
132654	86:10:0101121:397	183 204.66
132655	86:10:0101121:398	183 559.15
132656	86:10:0101121:399	187 200.05
132657	86:10:0101121:4	185 096.05
132658	86:10:0101121:40	187 866.81
132659	86:10:0101121:400	179 129.90
132660	86:10:0101121:401	180 926.32
132661	86:10:0101121:402	184 914.33
132662	86:10:0101121:403	184 740.78
132663	86:10:0101121:404	187 982.88
132664	86:10:0101121:405	184 650.00
132665	86:10:0101121:406	190 491.72
132666	86:10:0101121:407	198 473.56
132667	86:10:0101121:408	189 435.51
132668	86:10:0101121:409	183 662.54
132669	86:10:0101121:41	184 610.00
132670	86:10:0101121:410	178 241.80
132671	86:10:0101121:411	197 014.98
132672	86:10:0101121:412	195 697.20
132673	86:10:0101121:413	332 505.04
132674	86:10:0101121:414	188 400.14
132675	86:10:0101121:415	191 272.99
132676	86:10:0101121:416	184 605.00
132677	86:10:0101121:417	173 596.51
132678	86:10:0101121:418	184 630.00
132679	86:10:0101121:419	183 293.28
132680	86:10:0101121:42	219 286.98
132681	86:10:0101121:420	175 040.32
132682	86:10:0101121:421	184 630.00
132683	86:10:0101121:422	188 691.86

132684	86:10:0101121:423	185 025.11
132685	86:10:0101121:424	184 545.00
132686	86:10:0101121:425	189 437.77
132687	86:10:0101121:426	203 801.98
132688	86:10:0101121:427	195 965.55
132689	86:10:0101121:428	221 127.66
132690	86:10:0101121:429	222 002.80
132691	86:10:0101121:43	206 724.00
132692	86:10:0101121:430	234 140.38
132693	86:10:0101121:431	200 279.84
132694	86:10:0101121:432	192 062.00
132695	86:10:0101121:433	184 692.77
132696	86:10:0101121:434	189 466.29
132697	86:10:0101121:435	187 706.00
132698	86:10:0101121:436	184 630.00
132699	86:10:0101121:437	187 695.84
132700	86:10:0101121:438	184 674.31
132701	86:10:0101121:439	182 724.62
132702	86:10:0101121:44	201 550.44
132703	86:10:0101121:440	187 661.62
132704	86:10:0101121:441	184 689.08
132705	86:10:0101121:442	170 344.11
132706	86:10:0101121:443	182 388.59
132707	86:10:0101121:444	181 336.20
132708	86:10:0101121:445	184 745.00
132709	86:10:0101121:446	184 792.47
132710	86:10:0101121:447	184 735.00
132711	86:10:0101121:448	179 927.02
132712	86:10:0101121:449	184 630.00
132713	86:10:0101121:45	189 122.56
132714	86:10:0101121:450	190 519.70
132715	86:10:0101121:451	184 630.00
132716	86:10:0101121:452	189 326.99
132717	86:10:0101121:453	182 746.77
132718	86:10:0101121:454	175 277.66
132719	86:10:0101121:455	185 242.97
132720	86:10:0101121:456	186 188.28
132721	86:10:0101121:457	186 167.52
132722	86:10:0101121:458	187 783.48
132723	86:10:0101121:459	184 680.00
132724	86:10:0101121:46	184 670.00
132725	86:10:0101121:460	179 098.49
132726	86:10:0101121:461	184 737.09
132727	86:10:0101121:462	188 038.27

132728	86:10:0101121:463	180 582.91
132729	86:10:0101121:464	188 326.29
132730	86:10:0101121:465	190 741.25
132731	86:10:0101121:466	189 674.09
132732	86:10:0101121:467	183 954.25
132733	86:10:0101121:468	177 122.94
132734	86:10:0101121:469	184 630.00
132735	86:10:0101121:47	184 635.00
132736	86:10:0101121:470	170 238.08
132737	86:10:0101121:471	184 630.00
132738	86:10:0101121:472	184 630.00
132739	86:10:0101121:473	184 630.00
132740	86:10:0101121:474	182 303.66
132741	86:10:0101121:475	184 620.00
132742	86:10:0101121:476	187 868.41
132743	86:10:0101121:477	189 414.99
132744	86:10:0101121:478	189 921.50
132745	86:10:0101121:479	185 564.23
132746	86:10:0101121:48	184 610.00
132747	86:10:0101121:480	184 630.00
132748	86:10:0101121:481	179 715.15
132749	86:10:0101121:482	189 025.28
132750	86:10:0101121:483	176 617.06
132751	86:10:0101121:484	184 630.00
132752	86:10:0101121:485	184 630.00
132753	86:10:0101121:486	184 463.83
132754	86:10:0101121:487	184 630.00
132755	86:10:0101121:488	184 630.00
132756	86:10:0101121:489	186 415.70
132757	86:10:0101121:49	196 414.40
132758	86:10:0101121:490	182 776.31
132759	86:10:0101121:491	188 625.43
132760	86:10:0101121:492	181 450.67
132761	86:10:0101121:493	194 520.97
132762	86:10:0101121:494	187 591.47
132763	86:10:0101121:495	192 620.79
132764	86:10:0101121:496	183 241.58
132765	86:10:0101121:497	192 251.53
132766	86:10:0101121:498	198 048.91
132767	86:10:0101121:499	202 993.30
132768	86:10:0101121:5	186 451.05
132769	86:10:0101121:50	190 522.68
132770	86:10:0101121:500	187 108.35
132771	86:10:0101121:501	196 667.88

132772	86:10:0101121:502	205 549.71
132773	86:10:0101121:503	207 708.75
132774	86:10:0101121:504	221 406.00
132775	86:10:0101121:505	199 644.11
132776	86:10:0101121:506	235 240.78
132777	86:10:0101121:507	293 074.28
132778	86:10:0101121:508	186 664.62
132779	86:10:0101121:509	189 923.00
132780	86:10:0101121:51	180 558.36
132781	86:10:0101121:510	190 213.21
132782	86:10:0101121:511	186 961.94
132783	86:10:0101121:512	184 630.00
132784	86:10:0101121:513	185 843.41
132785	86:10:0101121:514	182 975.72
132786	86:10:0101121:515	184 355.55
132787	86:10:0101121:516	183 851.82
132788	86:10:0101121:517	184 715.00
132789	86:10:0101121:518	190 251.30
132790	86:10:0101121:519	185 571.61
132791	86:10:0101121:52	184 585.00
132792	86:10:0101121:520	189 132.80
132793	86:10:0101121:521	185 808.20
132794	86:10:0101121:522	185 922.41
132795	86:10:0101121:523	186 310.13
132796	86:10:0101121:524	195 396.73
132797	86:10:0101121:525	187 296.06
132798	86:10:0101121:526	184 630.00
132799	86:10:0101121:527	184 630.00
132800	86:10:0101121:528	188 248.75
132801	86:10:0101121:529	186 506.60
132802	86:10:0101121:53	188 958.72
132803	86:10:0101121:530	184 197.97
132804	86:10:0101121:531	193 518.44
132805	86:10:0101121:532	184 630.00
132806	86:10:0101121:533	188 887.57
132807	86:10:0101121:534	184 371.52
132808	86:10:0101121:535	193 133.44
132809	86:10:0101121:536	189 066.24
132810	86:10:0101121:537	190 394.15
132811	86:10:0101121:538	189 794.50
132812	86:10:0101121:539	187 209.75
132813	86:10:0101121:54	176 463.26
132814	86:10:0101121:540	177 235.20
132815	86:10:0101121:541	184 630.00

132816	86:10:0101121:542	189 175.59
132817	86:10:0101121:543	184 630.00
132818	86:10:0101121:544	181 550.37
132819	86:10:0101121:545	185 702.57
132820	86:10:0101121:546	186 077.50
132821	86:10:0101121:547	186 800.02
132822	86:10:0101121:548	189 308.52
132823	86:10:0101121:549	184 575.00
132824	86:10:0101121:55	188 322.60
132825	86:10:0101121:550	184 630.00
132826	86:10:0101121:551	181 727.62
132827	86:10:0101121:552	184 630.00
132828	86:10:0101121:553	184 630.00
132829	86:10:0101121:554	180 254.27
132830	86:10:0101121:555	184 630.00
132831	86:10:0101121:556	184 755.55
132832	86:10:0101121:557	186 026.40
132833	86:10:0101121:558	182 335.40
132834	86:10:0101121:559	189 352.84
132835	86:10:0101121:56	188 722.52
132836	86:10:0101121:560	188 518.31
132837	86:10:0101121:561	197 821.52
132838	86:10:0101121:562	186 960.03
132839	86:10:0101121:563	200 768.64
132840	86:10:0101121:564	184 630.00
132841	86:10:0101121:565	200 419.56
132842	86:10:0101121:566	197 602.10
132843	86:10:0101121:567	178 692.30
132844	86:10:0101121:568	206 501.27
132845	86:10:0101121:569	193 783.96
132846	86:10:0101121:57	227 568.88
132847	86:10:0101121:570	183 397.97
132848	86:10:0101121:571	295 938.00
132849	86:10:0101121:572	202 889.91
132850	86:10:0101121:573	184 750.00
132851	86:10:0101121:574	195 460.21
132852	86:10:0101121:575	184 740.00
132853	86:10:0101121:576	203 879.52
132854	86:10:0101121:577	183 522.22
132855	86:10:0101121:578	188 794.06
132856	86:10:0101121:579	181 404.86
132857	86:10:0101121:58	184 610.00
132858	86:10:0101121:580	561 968.81
132859	86:10:0101121:581	188 211.82

132860	86:10:0101121:582	194 689.61
132861	86:10:0101121:583	184 796.17
132862	86:10:0101121:584	180 704.77
132863	86:10:0101121:585	179 763.15
132864	86:10:0101121:586	189 502.20
132865	86:10:0101121:587	191 575.78
132866	86:10:0101121:588	184 630.00
132867	86:10:0101121:589	186 901.22
132868	86:10:0101121:59	190 938.44
132869	86:10:0101121:590	184 680.00
132870	86:10:0101121:591	187 702.24
132871	86:10:0101121:592	188 662.32
132872	86:10:0101121:593	183 692.08
132873	86:10:0101121:594	184 234.89
132874	86:10:0101121:595	187 484.38
132875	86:10:0101121:596	184 665.00
132876	86:10:0101121:597	191 176.98
132877	86:10:0101121:598	183 145.57
132878	86:10:0101121:599	186 860.74
132879	86:10:0101121:6	185 911.95
132880	86:10:0101121:60	184 645.00
132881	86:10:0101121:600	184 640.00
132882	86:10:0101121:601	184 630.00
132883	86:10:0101121:602	184 630.00
132884	86:10:0101121:603	187 244.36
132885	86:10:0101121:604	176 875.54
132886	86:10:0101121:605	180 113.95
132887	86:10:0101121:606	186 472.61
132888	86:10:0101121:607	186 358.14
132889	86:10:0101121:608	190 253.83
132890	86:10:0101121:609	188 699.25
132891	86:10:0101121:61	221 484.00
132892	86:10:0101121:610	187 917.71
132893	86:10:0101121:611	183 813.94
132894	86:10:0101121:612	177 610.37
132895	86:10:0101121:613	192 337.57
132896	86:10:0101121:614	193 070.68
132897	86:10:0101121:615	183 308.05
132898	86:10:0101121:616	185 708.24
132899	86:10:0101121:617	189 445.15
132900	86:10:0101121:618	188 204.44
132901	86:10:0101121:619	190 471.08
132902	86:10:0101121:62	341 519.25
132903	86:10:0101121:620	184 630.00

132904	86:10:0101121:621	179 018.35
132905	86:10:0101121:622	184 630.00
132906	86:10:0101121:623	182 720.93
132907	86:10:0101121:624	183 801.84
132908	86:10:0101121:625	188 987.27
132909	86:10:0101121:626	184 535.00
132910	86:10:0101121:627	195 232.74
132911	86:10:0101121:628	182 679.75
132912	86:10:0101121:629	191 099.44
132913	86:10:0101121:63	184 650.00
132914	86:10:0101121:630	184 707.54
132915	86:10:0101121:631	188 943.36
132916	86:10:0101121:632	181 125.72
132917	86:10:0101121:633	193 466.39
132918	86:10:0101121:634	184 630.00
132919	86:10:0101121:635	399 627.00
132920	86:10:0101121:636	254 972.09
132921	86:10:0101121:637	146 687.53
132922	86:10:0101121:638	170 330.28
132923	86:10:0101121:639	172 677.05
132924	86:10:0101121:64	221 490.00
132925	86:10:0101121:640	192 124.40
132926	86:10:0101121:641	181 395.04
132927	86:10:0101121:642	185 054.65
132928	86:10:0101121:643	193 950.75
132929	86:10:0101121:644	193 215.30
132930	86:10:0101121:645	185 036.19
132931	86:10:0101121:646	186 841.87
132932	86:10:0101121:647	189 973.19
132933	86:10:0101121:648	182 473.72
132934	86:10:0101121:649	186 753.25
132935	86:10:0101121:65	184 620.00
132936	86:10:0101121:650	188 368.50
132937	86:10:0101121:651	190 896.34
132938	86:10:0101121:652	190 210.10
132939	86:10:0101121:653	184 665.00
132940	86:10:0101121:654	191 117.90
132941	86:10:0101121:655	187 314.52
132942	86:10:0101121:656	184 630.00
132943	86:10:0101121:657	188 204.44
132944	86:10:0101121:658	189 809.92
132945	86:10:0101121:659	184 630.00
132946	86:10:0101121:66	188 373.60
132947	86:10:0101121:660	186 107.04

132948	86:10:0101121:661	176 491.51
132949	86:10:0101121:662	184 620.00
132950	86:10:0101121:663	194 832.65
132951	86:10:0101121:664	183 876.71
132952	86:10:0101121:665	186 051.65
132953	86:10:0101121:666	185 638.08
132954	86:10:0101121:667	185 974.11
132955	86:10:0101121:668	192 717.18
132956	86:10:0101121:669	188 987.27
132957	86:10:0101121:67	170 685.90
132958	86:10:0101121:670	184 585.00
132959	86:10:0101121:671	183 732.70
132960	86:10:0101121:672	191 963.20
132961	86:10:0101121:673	192 665.10
132962	86:10:0101121:674	183 093.44
132963	86:10:0101121:675	180 841.39
132964	86:10:0101121:676	188 924.49
132965	86:10:0101121:677	202 797.59
132966	86:10:0101121:678	188 989.44
132967	86:10:0101121:679	173 094.32
132968	86:10:0101121:68	184 690.00
132969	86:10:0101121:680	192 301.10
132970	86:10:0101121:681	190 086.50
132971	86:10:0101121:682	190 652.63
132972	86:10:0101121:683	187 683.78
132973	86:10:0101121:684	194 499.89
132974	86:10:0101121:685	184 245.97
132975	86:10:0101121:686	194 825.27
132976	86:10:0101121:687	186 302.75
132977	86:10:0101121:688	197 129.45
132978	86:10:0101121:689	182 754.16
132979	86:10:0101121:69	219 459.24
132980	86:10:0101121:690	184 630.00
132981	86:10:0101121:691	214 185.57
132982	86:10:0101121:692	199 407.79
132983	86:10:0101121:693	184 330.90
132984	86:10:0101121:694	300 293.31
132985	86:10:0101121:695	207 797.37
132986	86:10:0101121:696	180 963.25
132987	86:10:0101121:697	184 735.00
132988	86:10:0101121:698	183 518.53
132989	86:10:0101121:699	186 845.56
132990	86:10:0101121:7	183 141.23
132991	86:10:0101121:70	184 630.00

132992	86:10:0101121:700	184 630.00
132993	86:10:0101121:701	191 693.94
132994	86:10:0101121:702	192 473.03
132995	86:10:0101121:703	188 581.08
132996	86:10:0101121:704	192 569.09
132997	86:10:0101121:705	190 427.38
132998	86:10:0101121:706	192 934.66
132999	86:10:0101121:707	192 473.08
133000	86:10:0101121:708	188 555.23
133001	86:10:0101121:709	175 455.50
133002	86:10:0101121:71	179 329.14
133003	86:10:0101121:710	189 116.51
133004	86:10:0101121:711	184 072.42
133005	86:10:0101121:712	189 481.68
133006	86:10:0101121:713	187 628.39
133007	86:10:0101121:714	197 227.56
133008	86:10:0101121:715	192 325.38
133009	86:10:0101121:716	187 988.97
133010	86:10:0101121:717	184 559.84
133011	86:10:0101121:718	186 203.05
133012	86:10:0101121:719	182 584.30
133013	86:10:0101121:72	184 640.00
133014	86:10:0101121:720	184 630.00
133015	86:10:0101121:721	180 664.15
133016	86:10:0101121:722	179 500.98
133017	86:10:0101121:723	184 640.00
133018	86:10:0101121:724	190 556.62
133019	86:10:0101121:725	184 630.00
133020	86:10:0101121:726	184 630.00
133021	86:10:0101121:727	177 240.00
133022	86:10:0101121:728	187 573.92
133023	86:10:0101121:729	190 891.91
133024	86:10:0101121:73	190 778.17
133025	86:10:0101121:730	186 456.10
133026	86:10:0101121:731	188 281.98
133027	86:10:0101121:732	189 374.99
133028	86:10:0101121:733	187 672.70
133029	86:10:0101121:734	186 062.73
133030	86:10:0101121:735	187 776.10
133031	86:10:0101121:736	186 805.08
133032	86:10:0101121:737	179 416.62
133033	86:10:0101121:738	180 888.40
133034	86:10:0101121:739	184 449.06
133035	86:10:0101121:74	184 630.00

133036	86:10:0101121:740	192 236.76
133037	86:10:0101121:741	186 415.70
133038	86:10:0101121:742	184 195.87
133039	86:10:0101121:743	188 293.06
133040	86:10:0101121:744	184 630.00
133041	86:10:0101121:745	185 730.39
133042	86:10:0101121:746	176 060.70
133043	86:10:0101121:747	185 896.56
133044	86:10:0101121:748	189 773.79
133045	86:10:0101121:749	193 998.13
133046	86:10:0101121:75	108 899.25
133047	86:10:0101121:750	188 599.88
133048	86:10:0101121:751	191 169.59
133049	86:10:0101121:752	184 630.00
133050	86:10:0101121:753	187 499.15
133051	86:10:0101121:754	183 965.33
133052	86:10:0101121:755	186 653.54
133053	86:10:0101121:756	190 290.76
133054	86:10:0101121:757	214 370.20
133055	86:10:0101121:758	230 429.32
133056	86:10:0101121:759	190 183.67
133057	86:10:0101121:76	90 070.16
133058	86:10:0101121:760	252 382.32
133059	86:10:0101121:761	195 921.97
133060	86:10:0101121:762	188 618.01
133061	86:10:0101121:763	184 720.00
133062	86:10:0101121:764	190 625.88
133063	86:10:0101121:765	190 538.16
133064	86:10:0101121:766	191 359.56
133065	86:10:0101121:767	184 630.00
133066	86:10:0101121:768	187 694.86
133067	86:10:0101121:769	184 630.00
133068	86:10:0101121:77	184 685.00
133069	86:10:0101121:770	186 906.28
133070	86:10:0101121:771	185 793.11
133071	86:10:0101121:772	186 136.58
133072	86:10:0101121:773	197 607.60
133073	86:10:0101121:774	187 240.67
133074	86:10:0101121:775	188 363.40
133075	86:10:0101121:776	193 278.07
133076	86:10:0101121:777	197 960.88
133077	86:10:0101121:778	192 415.72
133078	86:10:0101121:779	184 630.00
133079	86:10:0101121:78	189 866.46

133080	86:10:0101121:780	195 734.30
133081	86:10:0101121:781	189 814.41
133082	86:10:0101121:782	194 246.54
133083	86:10:0101121:783	191 856.42
133084	86:10:0101121:784	184 640.00
133085	86:10:0101121:785	187 144.66
133086	86:10:0101121:786	187 236.98
133087	86:10:0101121:787	196 224.76
133088	86:10:0101121:788	194 964.00
133089	86:10:0101121:789	191 266.32
133090	86:10:0101121:79	184 555.00
133091	86:10:0101121:790	183 485.29
133092	86:10:0101121:791	186 820.26
133093	86:10:0101121:792	192 004.12
133094	86:10:0101121:793	188 798.95
133095	86:10:0101121:794	191 926.58
133096	86:10:0101121:795	187 085.58
133097	86:10:0101121:796	200 459.31
133098	86:10:0101121:797	179 678.22
133099	86:10:0101121:798	184 580.00
133100	86:10:0101121:799	189 079.58
133101	86:10:0101121:8	186 379.78
133102	86:10:0101121:80	184 710.00
133103	86:10:0101121:800	184 570.00
133104	86:10:0101121:801	179 885.01
133105	86:10:0101121:802	186 410.65
133106	86:10:0101121:803	191 573.28
133107	86:10:0101121:804	184 345.67
133108	86:10:0101121:805	184 630.00
133109	86:10:0101121:806	197 380.55
133110	86:10:0101121:807	184 630.00
133111	86:10:0101121:808	184 762.93
133112	86:10:0101121:809	184 630.00
133113	86:10:0101121:81	184 700.00
133114	86:10:0101121:810	187 487.56
133115	86:10:0101121:811	184 530.00
133116	86:10:0101121:812	183 681.00
133117	86:10:0101121:813	188 038.27
133118	86:10:0101121:814	196 329.28
133119	86:10:0101121:815	196 553.41
133120	86:10:0101121:816	188 935.57
133121	86:10:0101121:817	191 682.87
133122	86:10:0101121:818	203 225.93
133123	86:10:0101121:819	166 971.99

133124	86:10:0101121:82	184 675.00
133125	86:10:0101121:820	172 152.70
133126	86:10:0101121:821	184 725.00
133127	86:10:0101121:822	162 553.60
133128	86:10:0101121:823	222 663.78
133129	86:10:0101121:824	184 625.00
133130	86:10:0101121:825	276 877.50
133131	86:10:0101121:826	211 448.46
133132	86:10:0101121:827	184 705.00
133133	86:10:0101121:828	235 072.11
133134	86:10:0101121:829	221 382.00
133135	86:10:0101121:83	92 315.00
133136	86:10:0101121:830	221 682.00
133137	86:10:0101121:831	246 243.06
133138	86:10:0101121:832	200 627.64
133139	86:10:0101121:833	175 379.50
133140	86:10:0101121:834	184 525.00
133141	86:10:0101121:835	424 626.00
133142	86:10:0101121:837	184 605.00
133143	86:10:0101121:838	233 021.99
133144	86:10:0101121:839	184 600.00
133145	86:10:0101121:84	373 786.87
133146	86:10:0101121:840	184 660.00
133147	86:10:0101121:841	184 725.00
133148	86:10:0101121:842	387 723.00
133149	86:10:0101121:843	380 389.30
133150	86:10:0101121:844	387 733.50
133151	86:10:0101121:845	191 038.87
133152	86:10:0101121:846	387 712.50
133153	86:10:0101121:847	184 580.00
133154	86:10:0101121:848	184 750.00
133155	86:10:0101121:849	223 341.80
133156	86:10:0101121:85	184 570.00
133157	86:10:0101121:850	186 046.56
133158	86:10:0101121:851	184 620.00
133159	86:10:0101121:852	424 649.00
133160	86:10:0101121:853	424 626.00
133161	86:10:0101121:854	193 392.68
133162	86:10:0101121:855	296 146.52
133163	86:10:0101121:856	311 965.55
133164	86:10:0101121:857	190 866.06
133165	86:10:0101121:858	190 434.96
133166	86:10:0101121:859	192 659.76
133167	86:10:0101121:86	190 948.78

133168	86:10:0101121:860	174 910.74
133169	86:10:0101121:861	201 268.50
133170	86:10:0101121:862	114 889.62
133171	86:10:0101121:863	460 474.56
133172	86:10:0101121:864	186 901.22
133173	86:10:0101121:865	205 744.66
133174	86:10:0101121:866	192 821.58
133175	86:10:0101121:867	181 651.32
133176	86:10:0101121:868	279 582.81
133177	86:10:0101121:869	183 152.96
133178	86:10:0101121:87	184 530.00
133179	86:10:0101121:870	197 976.96
133180	86:10:0101121:871	183 916.38
133181	86:10:0101121:872	181 695.60
133182	86:10:0101121:873	182 005.74
133183	86:10:0101121:874	187 629.80
133184	86:10:0101121:875	188 195.10
133185	86:10:0101121:876	197 612.95
133186	86:10:0101121:877	182 684.70
133187	86:10:0101121:878	181 242.83
133188	86:10:0101121:879	182 384.80
133189	86:10:0101121:88	184 545.00
133190	86:10:0101121:880	187 639.96
133191	86:10:0101121:881	289 939.75
133192	86:10:0101121:89	184 710.00
133193	86:10:0101121:9	186 320.84
133194	86:10:0101121:90	176 425.02
133195	86:10:0101121:908	405 849.71
133196	86:10:0101121:909	182 394.68
133197	86:10:0101121:91	184 495.00
133198	86:10:0101121:919	171 729.15
133199	86:10:0101121:92	184 500.00
133200	86:10:0101121:920	449 068.80
133201	86:10:0101121:921	184 630.00
133202	86:10:0101121:922	184 630.00
133203	86:10:0101121:923	184 630.00
133204	86:10:0101121:925	187 199.61
133205	86:10:0101121:926	184 630.00
133206	86:10:0101121:93	262 351.89
133207	86:10:0101121:94	184 500.00
133208	86:10:0101121:95	184 610.00
133209	86:10:0101121:96	433 059.87
133210	86:10:0101121:97	194 151.86
133211	86:10:0101121:98	184 630.00

133212	86:10:0101121:99	179 863.71
133213	86:10:0101121:998	184 630.00
133214	86:10:0101121:999	187 148.91
133215	86:10:0101122:1	55973 010.00
133216	86:10:0101122:16	23448 525.28
133217	86:10:0101122:22	10485 936.00
133218	86:10:0101122:23	82930 785.18
133219	86:10:0101122:25	7973 458.68
133220	86:10:0101122:26	13259 900.97
133221	86:10:0101122:29	444 974.60
133222	86:10:0101122:3	289495 193.34
133223	86:10:0101122:32	69024 585.70
133224	86:10:0101122:33	30631 837.50
133225	86:10:0101122:34	18927 041.05
133226	86:10:0101122:35	23004 752.40
133227	86:10:0101122:47	328 637.49
133228	86:10:0101122:48	1111965 369.48
133229	86:10:0101122:52	69730 311.62
133230	86:10:0101122:54	12 724.54
133231	86:10:0101122:55	12 724.54
133232	86:10:0101122:56	12 724.54
133233	86:10:0101122:57	12 724.54
133234	86:10:0101122:576	1.00
133235	86:10:0101122:58	12 724.54
133236	86:10:0101122:583	364 899.36
133237	86:10:0101122:584	21389 340.00
133238	86:10:0101122:585	3591 942.30
133239	86:10:0101122:587	12390 939.68
133240	86:10:0101122:59	12 724.54
133241	86:10:0101122:593	6441 277.77
133242	86:10:0101122:594	4044 723.75
133243	86:10:0101122:6	2195 073.80
133244	86:10:0101122:60	12 909.85
133245	86:10:0101122:605	1157 831.50
133246	86:10:0101122:61	12 817.19
133247	86:10:0101122:62	12 878.96
133248	86:10:0101122:63	12 817.19
133249	86:10:0101122:64	12 817.19
133250	86:10:0101122:65	12 817.19
133251	86:10:0101122:66	12 539.23
133252	86:10:0101122:67	13 033.39
133253	86:10:0101122:68	12 817.19
133254	86:10:0101122:69	56 828.03
133255	86:10:0101122:70	81 350.56

133256	86:10:0101122:71	13 033.39
133257	86:10:0101122:72	14 762.93
133258	86:10:0101122:73	1007 543.29
133259	86:10:0101122:74	114968 212.15
133260	86:10:0101122:75	713 438.88
133261	86:10:0101122:76	9 265.44
133262	86:10:0101122:77	98 831.36
133263	86:10:0101122:8	454 072.80
133264	86:10:0101123:1	242 649.81
133265	86:10:0101123:10	221 592.00
133266	86:10:0101123:100	221 592.00
133267	86:10:0101123:101	230 011.60
133268	86:10:0101123:102	229 266.99
133269	86:10:0101123:103	226 676.52
133270	86:10:0101123:104	223 359.95
133271	86:10:0101123:105	237 506.00
133272	86:10:0101123:106	221 592.00
133273	86:10:0101123:107	190 153.45
133274	86:10:0101123:108	208 990.80
133275	86:10:0101123:109	221 592.00
133276	86:10:0101123:11	211 395.07
133277	86:10:0101123:110	221 592.00
133278	86:10:0101123:111	202 494.46
133279	86:10:0101123:112	224 171.17
133280	86:10:0101123:113	237 088.67
133281	86:10:0101123:114	226 029.96
133282	86:10:0101123:115	234 906.60
133283	86:10:0101123:116	230 802.84
133284	86:10:0101123:117	251 385.04
133285	86:10:0101123:118	554 025.00
133286	86:10:0101123:119	226 969.30
133287	86:10:0101123:12	226 378.39
133288	86:10:0101123:120	217 592.26
133289	86:10:0101123:121	224 967.58
133290	86:10:0101123:122	219 523.81
133291	86:10:0101123:123	228 605.39
133292	86:10:0101123:124	243 341.25
133293	86:10:0101123:125	224 808.78
133294	86:10:0101123:126	236 693.49
133295	86:10:0101123:127	228 916.40
133296	86:10:0101123:128	217 095.48
133297	86:10:0101123:129	237 295.49
133298	86:10:0101123:13	227 236.35
133299	86:10:0101123:130	241 472.50

133300	86:10:0101123:131	213 972.93
133301	86:10:0101123:132	230 470.45
133302	86:10:0101123:133	224 118.15
133303	86:10:0101123:134	206 410.75
133304	86:10:0101123:135	218 959.32
133305	86:10:0101123:136	221 538.00
133306	86:10:0101123:137	240 724.92
133307	86:10:0101123:138	202 738.21
133308	86:10:0101123:139	221 508.00
133309	86:10:0101123:14	251 385.04
133310	86:10:0101123:140	210 807.86
133311	86:10:0101123:141	221 152.51
133312	86:10:0101123:142	214 903.61
133313	86:10:0101123:143	206 410.75
133314	86:10:0101123:144	189 786.16
133315	86:10:0101123:145	216 801.92
133316	86:10:0101123:146	251 855.78
133317	86:10:0101123:147	247 348.38
133318	86:10:0101123:148	225 769.01
133319	86:10:0101123:149	223 863.32
133320	86:10:0101123:15	219 741.71
133321	86:10:0101123:150	243 401.65
133322	86:10:0101123:151	225 685.07
133323	86:10:0101123:152	208 023.18
133324	86:10:0101123:153	221 592.00
133325	86:10:0101123:154	208 185.68
133326	86:10:0101123:155	353 911.97
133327	86:10:0101123:156	226 910.21
133328	86:10:0101123:157	228 633.84
133329	86:10:0101123:158	222 770.13
133330	86:10:0101123:159	234 226.44
133331	86:10:0101123:16	225 628.67
133332	86:10:0101123:160	225 351.68
133333	86:10:0101123:17	228 479.82
133334	86:10:0101123:18	214 990.80
133335	86:10:0101123:19	215 461.29
133336	86:10:0101123:2	221 598.00
133337	86:10:0101123:20	230 847.16
133338	86:10:0101123:21	226 692.31
133339	86:10:0101123:22	227 848.28
133340	86:10:0101123:23	223 335.19
133341	86:10:0101123:24	386 117.05
133342	86:10:0101123:25	268 227.96
133343	86:10:0101123:26	223 069.28

133344	86:10:0101123:27	229 026.41
133345	86:10:0101123:28	224 812.47
133346	86:10:0101123:29	221 646.00
133347	86:10:0101123:3	252 984.20
133348	86:10:0101123:30	230 825.00
133349	86:10:0101123:31	226 378.39
133350	86:10:0101123:32	219 963.30
133351	86:10:0101123:33	214 737.42
133352	86:10:0101123:34	252 628.56
133353	86:10:0101123:35	221 592.00
133354	86:10:0101123:36	222 312.58
133355	86:10:0101123:37	212 705.28
133356	86:10:0101123:38	242 959.92
133357	86:10:0101123:39	206 780.00
133358	86:10:0101123:4	233 874.51
133359	86:10:0101123:40	235 575.12
133360	86:10:0101123:41	221 550.00
133361	86:10:0101123:42	204 444.47
133362	86:10:0101123:43	223 457.07
133363	86:10:0101123:44	221 210.70
133364	86:10:0101123:45	221 592.00
133365	86:10:0101123:46	238 695.21
133366	86:10:0101123:47	220 126.64
133367	86:10:0101123:48	217 089.99
133368	86:10:0101123:49	224 590.88
133369	86:10:0101123:5	221 604.00
133370	86:10:0101123:50	218 914.43
133371	86:10:0101123:51	222 297.40
133372	86:10:0101123:52	227 688.32
133373	86:10:0101123:53	229 909.09
133374	86:10:0101123:54	362 799.90
133375	86:10:0101123:55	165 267.01
133376	86:10:0101123:56	241 600.68
133377	86:10:0101123:57	249 714.40
133378	86:10:0101123:58	220 070.40
133379	86:10:0101123:59	221 592.00
133380	86:10:0101123:6	221 580.00
133381	86:10:0101123:60	202 354.48
133382	86:10:0101123:61	226 411.55
133383	86:10:0101123:62	203 805.55
133384	86:10:0101123:63	229 188.91
133385	86:10:0101123:64	200 983.94
133386	86:10:0101123:65	208 262.64
133387	86:10:0101123:66	207 512.88

133388	86:10:0101123:67	251 814.86
133389	86:10:0101123:68	226 422.71
133390	86:10:0101123:69	225 660.63
133391	86:10:0101123:7	216 017.10
133392	86:10:0101123:70	224 350.82
133393	86:10:0101123:71	214 486.28
133394	86:10:0101123:72	221 574.00
133395	86:10:0101123:73	221 568.00
133396	86:10:0101123:74	236 874.46
133397	86:10:0101123:75	231 829.55
133398	86:10:0101123:76	238 440.38
133399	86:10:0101123:77	223 499.10
133400	86:10:0101123:78	222 282.63
133401	86:10:0101123:79	221 592.00
133402	86:10:0101123:8	221 508.00
133403	86:10:0101123:80	230 036.52
133404	86:10:0101123:81	234 366.78
133405	86:10:0101123:82	223 449.68
133406	86:10:0101123:83	214 128.04
133407	86:10:0101123:84	232 427.85
133408	86:10:0101123:85	222 645.69
133409	86:10:0101123:86	213 438.06
133410	86:10:0101123:87	258 475.00
133411	86:10:0101123:88	222 336.00
133412	86:10:0101123:89	210 789.39
133413	86:10:0101123:9	229 753.97
133414	86:10:0101123:90	197 287.05
133415	86:10:0101123:91	221 592.00
133416	86:10:0101123:92	221 592.00
133417	86:10:0101123:93	221 592.00
133418	86:10:0101123:94	273 152.77
133419	86:10:0101123:95	200 315.47
133420	86:10:0101123:96	200 688.49
133421	86:10:0101123:97	158 597.09
133422	86:10:0101123:98	221 592.00
133423	86:10:0101123:99	221 592.00
133424	86:10:0101124:1	7721 200.00
133425	86:10:0101124:3	213987 763.91
133426	86:10:0101124:5	5256 592.96
133427	86:10:0101124:6	83 388.96
133428	86:10:0101125:1	57615 558.00
133429	86:10:0101125:13	157 495.17
133430	86:10:0101125:14	26515 959.42
133431	86:10:0101125:15	1202787 171.06

133432	86:10:0101125:16	11 442.42
133433	86:10:0101125:241	1.00
133434	86:10:0101125:248	2585 057.76
133435	86:10:0101125:273	66523 083.52
133436	86:10:0101125:274	1.00
133437	86:10:0101125:275	11392 496.64
133438	86:10:0101125:276	147386 084.44
133439	86:10:0101125:277	54099 493.12
133440	86:10:0101125:278	126810 172.02
133441	86:10:0101125:279	494 156.80
133442	86:10:0101125:280	348 998.24
133443	86:10:0101125:281	395 325.44
133444	86:10:0101125:282	52246 527.75
133445	86:10:0101125:283	163673 506.75
133446	86:10:0101125:284	392 236.96
133447	86:10:0101125:285	410 767.84
133448	86:10:0101125:286	78091 483.68
133449	86:10:0101125:287	26787 240.70
133450	86:10:0101125:288	33493 055.26
133451	86:10:0101125:289	34697 278.29
133452	86:10:0101125:290	339 943.28
133453	86:10:0101125:291	158752 983.42
133454	86:10:0101125:292	438 564.16
133455	86:10:0101125:293	450 918.08
133456	86:10:0101125:294	80407 632.99
133457	86:10:0101125:3	70207 007.16
133458	86:10:0101126:1	196 295.18
133459	86:10:0101126:10	201 955.20
133460	86:10:0101126:100	189 039.39
133461	86:10:0101126:101	215 984.12
133462	86:10:0101126:102	475 415.63
133463	86:10:0101126:103	185 340.00
133464	86:10:0101126:104	183 066.52
133465	86:10:0101126:105	172 195.69
133466	86:10:0101126:106	226 155.57
133467	86:10:0101126:107	179 913.24
133468	86:10:0101126:108	233 995.46
133469	86:10:0101126:109	190 047.64
133470	86:10:0101126:11	319 465.82
133471	86:10:0101126:110	224 194.68
133472	86:10:0101126:111	187 345.38
133473	86:10:0101126:112	163 408.14
133474	86:10:0101126:113	185 340.00
133475	86:10:0101126:114	204 759.93

133476	86:10:0101126:115	189 783.04
133477	86:10:0101126:116	192 748.40
133478	86:10:0101126:117	186 071.32
133479	86:10:0101126:118	193 650.65
133480	86:10:0101126:119	173 771.08
133481	86:10:0101126:12	343 157.08
133482	86:10:0101126:120	288 622.57
133483	86:10:0101126:121	193 847.11
133484	86:10:0101126:122	213 211.43
133485	86:10:0101126:123	236 074.97
133486	86:10:0101126:124	246 098.32
133487	86:10:0101126:125	236 623.58
133488	86:10:0101126:126	196 052.69
133489	86:10:0101126:127	204 207.61
133490	86:10:0101126:128	206 828.32
133491	86:10:0101126:129	216 418.72
133492	86:10:0101126:13	206 474.33
133493	86:10:0101126:130	276 193.85
133494	86:10:0101126:131	206 042.48
133495	86:10:0101126:132	294 390.35
133496	86:10:0101126:133	217 524.59
133497	86:10:0101126:134	191 174.50
133498	86:10:0101126:135	196 860.73
133499	86:10:0101126:136	188 368.46
133500	86:10:0101126:137	189 914.19
133501	86:10:0101126:138	190 900.20
133502	86:10:0101126:139	196 519.71
133503	86:10:0101126:14	289 130.40
133504	86:10:0101126:140	192 001.88
133505	86:10:0101126:141	207 973.92
133506	86:10:0101126:142	187 541.84
133507	86:10:0101126:143	195 017.50
133508	86:10:0101126:144	233 691.50
133509	86:10:0101126:145	226 084.30
133510	86:10:0101126:146	190 496.16
133511	86:10:0101126:147	214 178.90
133512	86:10:0101126:148	210 130.20
133513	86:10:0101126:149	191 485.87
133514	86:10:0101126:15	315 474.21
133515	86:10:0101126:150	148 272.00
133516	86:10:0101126:151	185 340.00
133517	86:10:0101126:152	185 340.00
133518	86:10:0101126:153	177 199.38
133519	86:10:0101126:154	219 460.32

133520	86:10:0101126:155	188 768.79
133521	86:10:0101126:156	190 344.18
133522	86:10:0101126:157	196 293.59
133523	86:10:0101126:158	193 131.69
133524	86:10:0101126:159	194 622.75
133525	86:10:0101126:16	642.42
133526	86:10:0101126:160	198 232.25
133527	86:10:0101126:161	210 431.33
133528	86:10:0101126:162	261 207.08
133529	86:10:0101126:163	369 848.82
133530	86:10:0101126:164	335 695.22
133531	86:10:0101126:165	341 311.02
133532	86:10:0101126:166	185 715.69
133533	86:10:0101126:167	192 134.56
133534	86:10:0101126:168	185 710.68
133535	86:10:0101126:169	184 617.17
133536	86:10:0101126:17	307 918.74
133537	86:10:0101126:170	196 079.14
133538	86:10:0101126:171	187 919.55
133539	86:10:0101126:172	242 143.00
133540	86:10:0101126:173	185 340.00
133541	86:10:0101126:174	254 382.52
133542	86:10:0101126:175	185 340.00
133543	86:10:0101126:176	203 563.71
133544	86:10:0101126:177	361 500.75
133545	86:10:0101126:178	220 721.41
133546	86:10:0101126:179	172 403.40
133547	86:10:0101126:18	232 780.76
133548	86:10:0101126:180	181 885.26
133549	86:10:0101126:181	384 457.38
133550	86:10:0101126:182	181 403.38
133551	86:10:0101126:183	197 880.10
133552	86:10:0101126:184	180 165.06
133553	86:10:0101126:185	197 948.46
133554	86:10:0101126:186	183 862.24
133555	86:10:0101126:187	185 340.00
133556	86:10:0101126:188	556 410.00
133557	86:10:0101126:189	185 340.00
133558	86:10:0101126:19	199 060.53
133559	86:10:0101126:190	185 340.00
133560	86:10:0101126:191	187 183.30
133561	86:10:0101126:192	186 867.20
133562	86:10:0101126:193	131 450.54
133563	86:10:0101126:194	370 680.00

133564	86:10:0101126:195	451 658.75
133565	86:10:0101126:196	236 315.91
133566	86:10:0101126:197	206 598.50
133567	86:10:0101126:198	323 870.53
133568	86:10:0101126:199	261 064.32
133569	86:10:0101126:2	185 319.28
133570	86:10:0101126:20	198 297.75
133571	86:10:0101126:200	313 005.84
133572	86:10:0101126:201	214 345.52
133573	86:10:0101126:202	178 656.64
133574	86:10:0101126:203	190 220.40
133575	86:10:0101126:204	214 434.67
133576	86:10:0101126:205	192 440.01
133577	86:10:0101126:206	217 741.78
133578	86:10:0101126:207	230 385.03
133579	86:10:0101126:208	196 137.33
133580	86:10:0101126:209	185 340.00
133581	86:10:0101126:21	185 345.00
133582	86:10:0101126:210	196 873.56
133583	86:10:0101126:211	188 716.84
133584	86:10:0101126:212	185 477.15
133585	86:10:0101126:213	184 628.52
133586	86:10:0101126:214	207 695.71
133587	86:10:0101126:215	176 838.21
133588	86:10:0101126:216	171 202.26
133589	86:10:0101126:217	257 418.48
133590	86:10:0101126:218	168 785.43
133591	86:10:0101126:219	185 340.00
133592	86:10:0101126:22	263 838.72
133593	86:10:0101126:220	190 900.20
133594	86:10:0101126:221	178 185.88
133595	86:10:0101126:222	178 949.48
133596	86:10:0101126:223	148 272.00
133597	86:10:0101126:224	128 874.32
133598	86:10:0101126:225	185 340.00
133599	86:10:0101126:226	196 871.85
133600	86:10:0101126:227	295 607.30
133601	86:10:0101126:228	186 470.57
133602	86:10:0101126:229	258 139.44
133603	86:10:0101126:23	185 440.00
133604	86:10:0101126:230	187 660.22
133605	86:10:0101126:231	133 244.63
133606	86:10:0101126:232	214 253.04
133607	86:10:0101126:233	435 556.41

133608	86:10:0101126:234	272 631.43
133609	86:10:0101126:235	236 481.08
133610	86:10:0101126:236	245 075.08
133611	86:10:0101126:237	305 802.75
133612	86:10:0101126:238	395 600.82
133613	86:10:0101126:239	347 650.94
133614	86:10:0101126:24	180 126.18
133615	86:10:0101126:240	481 001.78
133616	86:10:0101126:241	167 210.04
133617	86:10:0101126:242	189 980.91
133618	86:10:0101126:243	237 524.33
133619	86:10:0101126:244	280 719.67
133620	86:10:0101126:245	185 340.00
133621	86:10:0101126:246	183 511.35
133622	86:10:0101126:247	258 294.26
133623	86:10:0101126:248	556 260.00
133624	86:10:0101126:249	234 193.92
133625	86:10:0101126:25	297 808.61
133626	86:10:0101126:250	193 124.28
133627	86:10:0101126:251	203 852.00
133628	86:10:0101126:252	222 324.00
133629	86:10:0101126:253	194 231.08
133630	86:10:0101126:254	220 501.05
133631	86:10:0101126:255	273 004.48
133632	86:10:0101126:256	120 419.00
133633	86:10:0101126:257	204 571.20
133634	86:10:0101126:258	161 228.40
133635	86:10:0101126:259	234 193.92
133636	86:10:0101126:26	185 420.00
133637	86:10:0101126:260	259 021.44
133638	86:10:0101126:27	185 325.00
133639	86:10:0101126:28	189 767.68
133640	86:10:0101126:29	185 275.00
133641	86:10:0101126:3	257 032.38
133642	86:10:0101126:30	197 932.44
133643	86:10:0101126:303	226 078.20
133644	86:10:0101126:31	169 798.92
133645	86:10:0101126:32	211 675.41
133646	86:10:0101126:33	185 370.00
133647	86:10:0101126:34	176 795.28
133648	86:10:0101126:35	309 526.15
133649	86:10:0101126:36	212 762.91
133650	86:10:0101126:37	327 248.63
133651	86:10:0101126:38	390 983.00

133652	86:10:0101126:39	246 846.93
133653	86:10:0101126:4	213 204.25
133654	86:10:0101126:40	271 635.14
133655	86:10:0101126:41	332 771.86
133656	86:10:0101126:42	274 811.03
133657	86:10:0101126:43	148 272.00
133658	86:10:0101126:44	227 734.67
133659	86:10:0101126:45	310 151.66
133660	86:10:0101126:46	185 340.00
133661	86:10:0101126:47	211 264.80
133662	86:10:0101126:48	265 371.08
133663	86:10:0101126:49	218 990.33
133664	86:10:0101126:5	238 666.40
133665	86:10:0101126:50	156 882.90
133666	86:10:0101126:51	185 340.00
133667	86:10:0101126:52	244 701.60
133668	86:10:0101126:53	176 844.01
133669	86:10:0101126:54	183 657.11
133670	86:10:0101126:55	189 410.07
133671	86:10:0101126:56	268 023.33
133672	86:10:0101126:57	191 250.24
133673	86:10:0101126:58	232 534.98
133674	86:10:0101126:59	185 340.00
133675	86:10:0101126:6	167 252.55
133676	86:10:0101126:60	297 707.94
133677	86:10:0101126:61	210 779.77
133678	86:10:0101126:62	349 143.96
133679	86:10:0101126:63	185 340.00
133680	86:10:0101126:64	256 532.80
133681	86:10:0101126:65	220 810.37
133682	86:10:0101126:66	233 013.15
133683	86:10:0101126:67	489 735.00
133684	86:10:0101126:68	227 934.84
133685	86:10:0101126:69	234 410.62
133686	86:10:0101126:7	199 208.21
133687	86:10:0101126:70	232 219.90
133688	86:10:0101126:71	196 586.43
133689	86:10:0101126:72	190 507.28
133690	86:10:0101126:73	186 827.76
133691	86:10:0101126:74	194 395.71
133692	86:10:0101126:75	244 574.66
133693	86:10:0101126:76	198 892.06
133694	86:10:0101126:77	180 901.60
133695	86:10:0101126:78	211 150.45

133696	86:10:0101126:79	190 596.24
133697	86:10:0101126:8	200 892.30
133698	86:10:0101126:80	195 322.01
133699	86:10:0101126:81	189 752.32
133700	86:10:0101126:82	223 894.43
133701	86:10:0101126:83	325 748.61
133702	86:10:0101126:84	211 917.76
133703	86:10:0101126:85	194 825.70
133704	86:10:0101126:86	265 317.92
133705	86:10:0101126:87	219 365.60
133706	86:10:0101126:88	162 366.60
133707	86:10:0101126:89	174 158.50
133708	86:10:0101126:9	203 857.50
133709	86:10:0101126:90	367 205.14
133710	86:10:0101126:91	174 149.10
133711	86:10:0101126:92	196 590.14
133712	86:10:0101126:93	193 068.68
133713	86:10:0101126:94	195 355.77
133714	86:10:0101126:95	192 748.40
133715	86:10:0101126:96	189 736.26
133716	86:10:0101126:97	197 561.78
133717	86:10:0101126:98	208 018.20
133718	86:10:0101126:99	224 279.55
133719	86:10:0101127:1	164 795.39
133720	86:10:0101127:10	252 113.01
133721	86:10:0101127:100	174 036.30
133722	86:10:0101127:101	229 213.21
133723	86:10:0101127:102	232 867.98
133724	86:10:0101127:103	207 403.13
133725	86:10:0101127:104	257 121.97
133726	86:10:0101127:105	177 816.96
133727	86:10:0101127:106	186 874.25
133728	86:10:0101127:107	212 957.48
133729	86:10:0101127:108	147 438.37
133730	86:10:0101127:109	185 781.90
133731	86:10:0101127:11	191 414.08
133732	86:10:0101127:110	132 452.73
133733	86:10:0101127:111	130 879.00
133734	86:10:0101127:112	175 413.78
133735	86:10:0101127:113	67 933.40
133736	86:10:0101127:114	160 946.55
133737	86:10:0101127:115	377 255.15
133738	86:10:0101127:116	253 678.27
133739	86:10:0101127:117	191 054.83

133740	86:10:0101127:118	133 482.14
133741	86:10:0101127:119	279 313.45
133742	86:10:0101127:12	219 006.87
133743	86:10:0101127:120	183 104.70
133744	86:10:0101127:121	201 497.01
133745	86:10:0101127:122	117 504.13
133746	86:10:0101127:123	131 260.40
133747	86:10:0101127:124	325 625.62
133748	86:10:0101127:125	184 208.17
133749	86:10:0101127:126	254 711.38
133750	86:10:0101127:127	166 586.07
133751	86:10:0101127:128	148 004.91
133752	86:10:0101127:129	244 769.10
133753	86:10:0101127:13	189 721.60
133754	86:10:0101127:130	156 236.46
133755	86:10:0101127:131	163 290.48
133756	86:10:0101127:132	184 393.31
133757	86:10:0101127:133	93 931.46
133758	86:10:0101127:134	256 992.37
133759	86:10:0101127:135	124 809.95
133760	86:10:0101127:136	279 343.07
133761	86:10:0101127:137	165 756.62
133762	86:10:0101127:138	280 220.66
133763	86:10:0101127:139	184 289.63
133764	86:10:0101127:14	197 433.86
133765	86:10:0101127:140	232 949.44
133766	86:10:0101127:141	127 694.51
133767	86:10:0101127:142	213 498.11
133768	86:10:0101127:143	122 765.95
133769	86:10:0101127:144	134 400.46
133770	86:10:0101127:145	305 629.96
133771	86:10:0101127:146	118 374.31
133772	86:10:0101127:147	256 577.64
133773	86:10:0101127:148	107 746.98
133774	86:10:0101127:149	324 470.32
133775	86:10:0101127:15	192 315.45
133776	86:10:0101127:150	193 628.34
133777	86:10:0101127:151	228 080.13
133778	86:10:0101127:152	121 051.50
133779	86:10:0101127:153	157 828.71
133780	86:10:0101127:154	154 462.77
133781	86:10:0101127:155	304 241.37
133782	86:10:0101127:156	137 944.13
133783	86:10:0101127:157	285 182.55

133784	86:10:0101127:158	154 944.15
133785	86:10:0101127:159	201 030.44
133786	86:10:0101127:16	187 737.03
133787	86:10:0101127:160	126 409.60
133788	86:10:0101127:161	214 571.95
133789	86:10:0101127:162	218 841.39
133790	86:10:0101127:163	226 521.20
133791	86:10:0101127:164	120 170.21
133792	86:10:0101127:165	124 010.12
133793	86:10:0101127:166	238 511.84
133794	86:10:0101127:167	215 597.65
133795	86:10:0101127:168	141 417.45
133796	86:10:0101127:169	236 015.44
133797	86:10:0101127:17	187 397.10
133798	86:10:0101127:170	226 510.10
133799	86:10:0101127:171	190 069.86
133800	86:10:0101127:172	261 298.84
133801	86:10:0101127:173	315 757.39
133802	86:10:0101127:174	167 737.67
133803	86:10:0101127:175	220 915.01
133804	86:10:0101127:176	125 624.59
133805	86:10:0101127:177	228 424.50
133806	86:10:0101127:178	108 635.68
133807	86:10:0101127:179	188 533.15
133808	86:10:0101127:18	191 887.92
133809	86:10:0101127:180	255 674.14
133810	86:10:0101127:181	164 519.85
133811	86:10:0101127:182	230 264.84
133812	86:10:0101127:183	211 454.10
133813	86:10:0101127:184	339 355.97
133814	86:10:0101127:185	190 910.42
133815	86:10:0101127:186	254 226.30
133816	86:10:0101127:187	193 502.45
133817	86:10:0101127:188	221 107.56
133818	86:10:0101127:189	152 950.42
133819	86:10:0101127:19	189 340.83
133820	86:10:0101127:190	194 444.25
133821	86:10:0101127:191	206 592.20
133822	86:10:0101127:192	184 167.43
133823	86:10:0101127:193	207 040.25
133824	86:10:0101127:194	268 540.00
133825	86:10:0101127:195	298 172.00
133826	86:10:0101127:196	292 406.90
133827	86:10:0101127:197	258 506.85

133828	86:10:0101127:198	218 500.60
133829	86:10:0101127:199	220 048.54
133830	86:10:0101127:2	200 460.58
133831	86:10:0101127:200	181 106.04
133832	86:10:0101127:201	202 592.39
133833	86:10:0101127:202	189 903.23
133834	86:10:0101127:203	162 242.56
133835	86:10:0101127:204	187 822.20
133836	86:10:0101127:205	238 374.19
133837	86:10:0101127:206	222 688.70
133838	86:10:0101127:207	454 902.06
133839	86:10:0101127:208	166 666.50
133840	86:10:0101127:209	208 617.68
133841	86:10:0101127:21	177 070.32
133842	86:10:0101127:210	192 417.50
133843	86:10:0101127:211	198 904.80
133844	86:10:0101127:212	194 876.22
133845	86:10:0101127:213	189 466.28
133846	86:10:0101127:214	204 842.26
133847	86:10:0101127:215	200 773.06
133848	86:10:0101127:216	231 431.25
133849	86:10:0101127:217	264 753.65
133850	86:10:0101127:218	405 047.74
133851	86:10:0101127:219	245 965.52
133852	86:10:0101127:22	181 189.17
133853	86:10:0101127:220	361 010.53
133854	86:10:0101127:221	185 145.00
133855	86:10:0101127:222	183 723.09
133856	86:10:0101127:223	186 733.54
133857	86:10:0101127:224	229 579.80
133858	86:10:0101127:225	237 422.54
133859	86:10:0101127:226	235 057.95
133860	86:10:0101127:227	355 256.23
133861	86:10:0101127:228	308 558.95
133862	86:10:0101127:229	195 216.61
133863	86:10:0101127:230	222 377.66
133864	86:10:0101127:231	180 404.28
133865	86:10:0101127:232	204 470.44
133866	86:10:0101127:233	181 890.95
133867	86:10:0101127:234	196 538.82
133868	86:10:0101127:235	186 992.75
133869	86:10:0101127:236	289 858.77
133870	86:10:0101127:237	341 781.37
133871	86:10:0101127:238	259 692.46

133872	86:10:0101127:239	177 459.92
133873	86:10:0101127:24	258 986.00
133874	86:10:0101127:240	362 884.20
133875	86:10:0101127:241	189 610.70
133876	86:10:0101127:242	240 392.27
133877	86:10:0101127:243	277 482.03
133878	86:10:0101127:244	224 881.36
133879	86:10:0101127:245	258 609.00
133880	86:10:0101127:246	202 293.00
133881	86:10:0101127:247	185 841.15
133882	86:10:0101127:248	257 874.96
133883	86:10:0101127:249	218 974.69
133884	86:10:0101127:25	223 769.92
133885	86:10:0101127:250	194 877.74
133886	86:10:0101127:251	195 624.00
133887	86:10:0101127:252	288 826.20
133888	86:10:0101127:253	231 568.75
133889	86:10:0101127:254	269 108.26
133890	86:10:0101127:255	254 931.52
133891	86:10:0101127:256	180 312.72
133892	86:10:0101127:257	218 977.32
133893	86:10:0101127:258	187 718.52
133894	86:10:0101127:259	195 439.06
133895	86:10:0101127:26	208 462.01
133896	86:10:0101127:260	182 034.56
133897	86:10:0101127:261	194 398.55
133898	86:10:0101127:262	214 764.50
133899	86:10:0101127:263	236 787.84
133900	86:10:0101127:264	208 473.27
133901	86:10:0101127:265	192 310.26
133902	86:10:0101127:266	279 939.24
133903	86:10:0101127:267	180 905.18
133904	86:10:0101127:268	206 251.53
133905	86:10:0101127:269	194 538.75
133906	86:10:0101127:27	227 474.72
133907	86:10:0101127:270	192 050.91
133908	86:10:0101127:271	182 695.94
133909	86:10:0101127:272	227 177.80
133910	86:10:0101127:273	204 733.34
133911	86:10:0101127:274	185 145.00
133912	86:10:0101127:275	184 548.84
133913	86:10:0101127:276	204 571.20
133914	86:10:0101127:277	318 974.48
133915	86:10:0101127:278	165 141.93

133916	86:10:0101127:279	310 101.90
133917	86:10:0101127:28	172 564.46
133918	86:10:0101127:280	296 354.20
133919	86:10:0101127:281	194 909.55
133920	86:10:0101127:282	214 571.61
133921	86:10:0101127:283	285 252.90
133922	86:10:0101127:284	278 754.31
133923	86:10:0101127:285	301 216.50
133924	86:10:0101127:286	221 792.60
133925	86:10:0101127:287	183 178.76
133926	86:10:0101127:288	225 580.67
133927	86:10:0101127:289	283 071.89
133928	86:10:0101127:29	185 220.00
133929	86:10:0101127:290	344 332.50
133930	86:10:0101127:291	223 669.97
133931	86:10:0101127:292	270 465.00
133932	86:10:0101127:293	178 242.79
133933	86:10:0101127:294	227 354.36
133934	86:10:0101127:295	236 359.86
133935	86:10:0101127:296	406 024.16
133936	86:10:0101127:297	185 007.99
133937	86:10:0101127:298	363 050.80
133938	86:10:0101127:299	210 365.45
133939	86:10:0101127:3	243 414.67
133940	86:10:0101127:30	196 994.28
133941	86:10:0101127:300	339 200.45
133942	86:10:0101127:301	298 527.80
133943	86:10:0101127:302	213 157.44
133944	86:10:0101127:303	297 787.22
133945	86:10:0101127:304	185 145.00
133946	86:10:0101127:305	259 606.62
133947	86:10:0101127:306	243 102.79
133948	86:10:0101127:307	230 994.31
133949	86:10:0101127:308	222 174.00
133950	86:10:0101127:309	249 575.46
133951	86:10:0101127:31	178 883.88
133952	86:10:0101127:310	232 642.10
133953	86:10:0101127:311	171 907.13
133954	86:10:0101127:312	185 145.00
133955	86:10:0101127:313	203 349.60
133956	86:10:0101127:314	197 788.26
133957	86:10:0101127:315	322 378.18
133958	86:10:0101127:316	200 204.69
133959	86:10:0101127:317	295 168.95

133960	86:10:0101127:318	250 101.27
133961	86:10:0101127:319	159 577.75
133962	86:10:0101127:32	227 364.20
133963	86:10:0101127:320	403 659.70
133964	86:10:0101127:321	320 289.74
133965	86:10:0101127:322	217 415.77
133966	86:10:0101127:323	233 827.03
133967	86:10:0101127:324	244 876.48
133968	86:10:0101127:325	234 795.56
133969	86:10:0101127:326	185 145.00
133970	86:10:0101127:327	180 701.52
133971	86:10:0101127:328	185 145.00
133972	86:10:0101127:329	218 118.48
133973	86:10:0101127:33	203 698.00
133974	86:10:0101127:330	207 714.18
133975	86:10:0101127:331	190 891.90
133976	86:10:0101127:332	189 958.77
133977	86:10:0101127:333	296 232.00
133978	86:10:0101127:334	296 232.00
133979	86:10:0101127:335	185 859.66
133980	86:10:0101127:336	305 489.25
133981	86:10:0101127:337	330 298.68
133982	86:10:0101127:338	237 444.76
133983	86:10:0101127:339	237 766.91
133984	86:10:0101127:34	193 750.58
133985	86:10:0101127:340	206 273.81
133986	86:10:0101127:341	191 002.99
133987	86:10:0101127:342	223 210.81
133988	86:10:0101127:343	269 963.28
133989	86:10:0101127:344	229 604.60
133990	86:10:0101127:345	187 355.63
133991	86:10:0101127:346	218 800.66
133992	86:10:0101127:347	234 101.04
133993	86:10:0101127:348	226 935.93
133994	86:10:0101127:349	168 033.90
133995	86:10:0101127:35	186 976.25
133996	86:10:0101127:350	227 576.53
133997	86:10:0101127:351	187 633.35
133998	86:10:0101127:352	217 724.64
133999	86:10:0101127:353	189 218.19
134000	86:10:0101127:354	229 502.04
134001	86:10:0101127:355	187 126.05
134002	86:10:0101127:356	196 618.68
134003	86:10:0101127:357	244 378.20

134004	86:10:0101127:358	268 312.13
134005	86:10:0101127:359	268 919.41
134006	86:10:0101127:36	262 863.30
134007	86:10:0101127:360	255 095.36
134008	86:10:0101127:361	315 949.94
134009	86:10:0101127:362	203 659.50
134010	86:10:0101127:363	202 148.72
134011	86:10:0101127:365	189 562.88
134012	86:10:0101127:366	208 102.98
134013	86:10:0101127:367	348 424.07
134014	86:10:0101127:368	159 224.70
134015	86:10:0101127:369	279 939.24
134016	86:10:0101127:37	328 553.67
134017	86:10:0101127:370	323 648.27
134018	86:10:0101127:371	291 277.52
134019	86:10:0101127:372	259 203.00
134020	86:10:0101127:373	243 321.26
134021	86:10:0101127:374	186 626.16
134022	86:10:0101127:375	304 723.98
134023	86:10:0101127:376	202 178.34
134024	86:10:0101127:377	296 517.12
134025	86:10:0101127:378	255 970.37
134026	86:10:0101127:379	220 759.49
134027	86:10:0101127:38	185 210.00
134028	86:10:0101127:380	212 353.91
134029	86:10:0101127:381	223 732.92
134030	86:10:0101127:382	236 341.30
134031	86:10:0101127:383	265 349.81
134032	86:10:0101127:384	216 138.27
134033	86:10:0101127:385	202 319.05
134034	86:10:0101127:386	231 431.25
134035	86:10:0101127:387	237 178.15
134036	86:10:0101127:388	192 514.40
134037	86:10:0101127:389	312 087.03
134038	86:10:0101127:39	185 205.00
134039	86:10:0101127:390	278 405.44
134040	86:10:0101127:391	293 214.24
134041	86:10:0101127:392	238 000.19
134042	86:10:0101127:393	227 883.87
134043	86:10:0101127:394	228 113.45
134044	86:10:0101127:395	237 611.39
134045	86:10:0101127:396	248 034.00
134046	86:10:0101127:397	229 887.99
134047	86:10:0101127:398	331 717.12

134048	86:10:0101127:399	265 063.20
134049	86:10:0101127:4	292 428.88
134050	86:10:0101127:40	300 451.17
134051	86:10:0101127:400	225 815.90
134052	86:10:0101127:401	263 646.48
134053	86:10:0101127:402	172 047.84
134054	86:10:0101127:403	213 779.53
134055	86:10:0101127:404	226 202.76
134056	86:10:0101127:405	253 559.60
134057	86:10:0101127:406	206 543.70
134058	86:10:0101127:407	201 397.03
134059	86:10:0101127:408	245 050.52
134060	86:10:0101127:409	299 435.17
134061	86:10:0101127:41	256 192.24
134062	86:10:0101127:410	229 159.99
134063	86:10:0101127:411	235 659.96
134064	86:10:0101127:412	207 551.25
134065	86:10:0101127:413	264 216.73
134066	86:10:0101127:414	222 433.20
134067	86:10:0101127:415	312 609.93
134068	86:10:0101127:416	191 722.16
134069	86:10:0101127:417	202 815.24
134070	86:10:0101127:418	275 746.85
134071	86:10:0101127:419	192 758.16
134072	86:10:0101127:42	185 165.00
134073	86:10:0101127:420	178 924.13
134074	86:10:0101127:421	312 112.32
134075	86:10:0101127:422	185 789.30
134076	86:10:0101127:423	256 818.33
134077	86:10:0101127:424	156 673.40
134078	86:10:0101127:425	165 055.68
134079	86:10:0101127:426	303 530.42
134080	86:10:0101127:427	310 110.28
134081	86:10:0101127:428	180 890.37
134082	86:10:0101127:429	185 760.08
134083	86:10:0101127:43	63 677.84
134084	86:10:0101127:430	188 725.50
134085	86:10:0101127:431	184 644.97
134086	86:10:0101127:432	287 148.79
134087	86:10:0101127:433	189 184.86
134088	86:10:0101127:434	187 537.07
134089	86:10:0101127:435	192 158.29
134090	86:10:0101127:436	185 393.09
134091	86:10:0101127:437	162 804.40

134092	86:10:0101127:438	196 253.70
134093	86:10:0101127:439	210 512.93
134094	86:10:0101127:44	242 195.82
134095	86:10:0101127:440	179 016.70
134096	86:10:0101127:441	268 226.97
134097	86:10:0101127:442	4215 879.60
134098	86:10:0101127:445	292 144.00
134099	86:10:0101127:446	189 799.74
134100	86:10:0101127:447	196 916.52
134101	86:10:0101127:448	233 353.06
134102	86:10:0101127:449	216 427.10
134103	86:10:0101127:45	189 974.16
134104	86:10:0101127:450	239 825.72
134105	86:10:0101127:451	199 767.75
134106	86:10:0101127:452	221 948.12
134107	86:10:0101127:453	228 994.74
134108	86:10:0101127:454	296 465.28
134109	86:10:0101127:455	251 556.51
134110	86:10:0101127:456	222 959.01
134111	86:10:0101127:457	271 937.27
134112	86:10:0101127:458	226 561.94
134113	86:10:0101127:459	263 813.11
134114	86:10:0101127:46	234 852.62
134115	86:10:0101127:460	209 502.68
134116	86:10:0101127:461	305 133.77
134117	86:10:0101127:462	182 823.28
134118	86:10:0101127:463	345 082.32
134119	86:10:0101127:464	177 613.30
134120	86:10:0101127:465	222 174.00
134121	86:10:0101127:466	203 237.37
134122	86:10:0101127:467	169 213.39
134123	86:10:0101127:468	180 060.92
134124	86:10:0101127:469	181 066.92
134125	86:10:0101127:47	238 875.75
134126	86:10:0101127:470	432 522.08
134127	86:10:0101127:471	343 258.83
134128	86:10:0101127:472	319 097.41
134129	86:10:0101127:473	221 862.96
134130	86:10:0101127:474	160 692.84
134131	86:10:0101127:475	176 402.45
134132	86:10:0101127:476	184 489.59
134133	86:10:0101127:477	277 717.50
134134	86:10:0101127:478	185 145.00
134135	86:10:0101127:479	168 472.85

134136	86:10:0101127:48	148 160.00
134137	86:10:0101127:480	178 824.15
134138	86:10:0101127:481	177 313.37
134139	86:10:0101127:482	177 368.91
134140	86:10:0101127:483	180 336.10
134141	86:10:0101127:484	182 327.09
134142	86:10:0101127:485	200 941.57
134143	86:10:0101127:486	319 409.63
134144	86:10:0101127:487	222 914.58
134145	86:10:0101127:488	211 524.46
134146	86:10:0101127:489	170 333.40
134147	86:10:0101127:49	207 396.00
134148	86:10:0101127:490	206 240.39
134149	86:10:0101127:491	152 515.05
134150	86:10:0101127:492	180 705.22
134151	86:10:0101127:493	212 798.26
134152	86:10:0101127:494	173 666.01
134153	86:10:0101127:495	219 282.04
134154	86:10:0101127:496	187 466.72
134155	86:10:0101127:497	367 357.44
134156	86:10:0101127:498	183 078.78
134157	86:10:0101127:499	208 265.91
134158	86:10:0101127:5	305 629.50
134159	86:10:0101127:50	148 032.00
134160	86:10:0101127:500	244 498.78
134161	86:10:0101127:501	216 596.25
134162	86:10:0101127:502	190 532.72
134163	86:10:0101127:503	247 879.53
134164	86:10:0101127:504	194 442.98
134165	86:10:0101127:505	380 658.12
134166	86:10:0101127:506	280 679.82
134167	86:10:0101127:507	327 262.30
134168	86:10:0101127:508	210 683.63
134169	86:10:0101127:509	185 830.04
134170	86:10:0101127:51	208 518.31
134171	86:10:0101127:510	182 557.90
134172	86:10:0101127:511	196 394.41
134173	86:10:0101127:512	205 710.91
134174	86:10:0101127:513	221 433.42
134175	86:10:0101127:514	211 487.43
134176	86:10:0101127:515	181 364.34
134177	86:10:0101127:516	199 586.31
134178	86:10:0101127:517	195 435.36
134179	86:10:0101127:518	203 300.19

134180	86:10:0101127:519	243 306.81
134181	86:10:0101127:52	195 206.07
134182	86:10:0101127:520	217 545.38
134183	86:10:0101127:521	191 569.18
134184	86:10:0101127:522	209 613.76
134185	86:10:0101127:523	201 078.33
134186	86:10:0101127:524	188 858.10
134187	86:10:0101127:525	202 940.84
134188	86:10:0101127:526	218 500.60
134189	86:10:0101127:527	213 315.84
134190	86:10:0101127:528	237 748.40
134191	86:10:0101127:529	232 205.16
134192	86:10:0101127:53	202 118.28
134193	86:10:0101127:530	163 431.19
134194	86:10:0101127:531	178 953.75
134195	86:10:0101127:532	299 979.33
134196	86:10:0101127:533	222 192.51
134197	86:10:0101127:534	269 748.86
134198	86:10:0101127:535	170 559.28
134199	86:10:0101127:536	186 629.86
134200	86:10:0101127:537	97 871.35
134201	86:10:0101127:538	134 826.29
134202	86:10:0101127:539	266 930.95
134203	86:10:0101127:54	250 927.80
134204	86:10:0101127:540	296 787.44
134205	86:10:0101127:541	306 722.32
134206	86:10:0101127:542	160 931.74
134207	86:10:0101127:543	239 111.06
134208	86:10:0101127:544	221 563.02
134209	86:10:0101127:545	389 755.48
134210	86:10:0101127:546	240 851.00
134211	86:10:0101127:547	228 808.32
134212	86:10:0101127:548	176 377.04
134213	86:10:0101127:549	386 749.80
134214	86:10:0101127:55	177 368.91
134215	86:10:0101127:550	203 736.50
134216	86:10:0101127:551	320 534.40
134217	86:10:0101127:553	435 789.32
134218	86:10:0101127:554	178 499.06
134219	86:10:0101127:555	204 907.98
134220	86:10:0101127:556	238 611.30
134221	86:10:0101127:557	261 287.10
134222	86:10:0101127:558	342 415.92
134223	86:10:0101127:559	266 860.80

134224	86:10:0101127:56	274 029.40
134225	86:10:0101127:560	328 447.23
134226	86:10:0101127:561	231 908.49
134227	86:10:0101127:562	373 595.04
134228	86:10:0101127:563	286 489.26
134229	86:10:0101127:564	294 384.68
134230	86:10:0101127:565	346 320.00
134231	86:10:0101127:566	322 113.22
134232	86:10:0101127:567	526 168.48
134233	86:10:0101127:568	169 880.49
134234	86:10:0101127:569	235 575.34
134235	86:10:0101127:57	212 325.15
134236	86:10:0101127:570	154 739.42
134237	86:10:0101127:571	155 332.80
134238	86:10:0101127:572	154 937.82
134239	86:10:0101127:573	263 354.56
134240	86:10:0101127:574	296 611.68
134241	86:10:0101127:575	334 281.12
134242	86:10:0101127:576	173 726.98
134243	86:10:0101127:577	198 706.11
134244	86:10:0101127:578	185 145.00
134245	86:10:0101127:579	185 145.00
134246	86:10:0101127:58	194 292.00
134247	86:10:0101127:580	185 145.00
134248	86:10:0101127:59	221 415.48
134249	86:10:0101127:593	206 251.53
134250	86:10:0101127:594	334 353.44
134251	86:10:0101127:599	184 024.19
134252	86:10:0101127:6	184 724.81
134253	86:10:0101127:60	202 172.88
134254	86:10:0101127:600	299 934.90
134255	86:10:0101127:601	326 154.78
134256	86:10:0101127:602	210 046.40
134257	86:10:0101127:603	224 613.90
134258	86:10:0101127:604	267 067.80
134259	86:10:0101127:605	292 960.80
134260	86:10:0101127:606	259 203.00
134261	86:10:0101127:607	248 586.24
134262	86:10:0101127:608	184 404.42
134263	86:10:0101127:609	190 462.70
134264	86:10:0101127:61	222 234.00
134265	86:10:0101127:610	283 486.05
134266	86:10:0101127:611	185 145.00
134267	86:10:0101127:62	255 974.04

134268	86:10:0101127:626	195 042.70
134269	86:10:0101127:627	277 556.93
134270	86:10:0101127:63	192 602.80
134271	86:10:0101127:636	186 306.17
134272	86:10:0101127:637	159 943.68
134273	86:10:0101127:64	176 993.84
134274	86:10:0101127:641	185 145.00
134275	86:10:0101127:642	266 608.80
134276	86:10:0101127:643	245 256.96
134277	86:10:0101127:646	410 237.00
134278	86:10:0101127:65	104 910.56
134279	86:10:0101127:66	119 925.82
134280	86:10:0101127:661	332 780.84
134281	86:10:0101127:662	189 598.72
134282	86:10:0101127:67	226 628.59
134283	86:10:0101127:68	263 453.93
134284	86:10:0101127:69	146 564.48
134285	86:10:0101127:7	259 217.00
134286	86:10:0101127:70	243 324.96
134287	86:10:0101127:71	185 015.40
134288	86:10:0101127:72	174 521.38
134289	86:10:0101127:73	214 575.65
134290	86:10:0101127:74	198 194.02
134291	86:10:0101127:75	263 324.33
134292	86:10:0101127:76	259 240.03
134293	86:10:0101127:77	201 741.40
134294	86:10:0101127:78	189 540.34
134295	86:10:0101127:79	200 441.68
134296	86:10:0101127:8	226 084.30
134297	86:10:0101127:80	180 453.43
134298	86:10:0101127:81	114 504.78
134299	86:10:0101127:82	120 651.59
134300	86:10:0101127:83	191 776.89
134301	86:10:0101127:84	185 007.99
134302	86:10:0101127:85	271 152.26
134303	86:10:0101127:86	172 629.20
134304	86:10:0101127:87	238 655.61
134305	86:10:0101127:88	210 969.02
134306	86:10:0101127:89	355 156.06
134307	86:10:0101127:9	319 698.35
134308	86:10:0101127:90	180 201.63
134309	86:10:0101127:91	189 384.82
134310	86:10:0101127:92	209 695.23
134311	86:10:0101127:93	186 974.23

134312	86:10:0101127:94	189 395.93
134313	86:10:0101127:95	140 891.64
134314	86:10:0101127:96	180 416.40
134315	86:10:0101127:97	188 436.88
134316	86:10:0101127:98	238 015.01
134317	86:10:0101127:99	242 014.14
134318	86:10:0101128:1	225 783.14
134319	86:10:0101128:10	287 043.30
134320	86:10:0101128:100	223 356.00
134321	86:10:0101128:101	223 356.00
134322	86:10:0101128:102	223 356.00
134323	86:10:0101128:103	258 362.32
134324	86:10:0101128:104	224 975.33
134325	86:10:0101128:105	223 356.00
134326	86:10:0101128:106	363 296.48
134327	86:10:0101128:107	223 356.00
134328	86:10:0101128:108	223 356.00
134329	86:10:0101128:109	260 568.00
134330	86:10:0101128:11	297 792.00
134331	86:10:0101128:110	223 356.00
134332	86:10:0101128:111	215 858.68
134333	86:10:0101128:112	223 734.27
134334	86:10:0101128:113	372 260.00
134335	86:10:0101128:114	223 356.00
134336	86:10:0101128:115	223 356.00
134337	86:10:0101128:116	223 356.00
134338	86:10:0101128:117	299 677.35
134339	86:10:0101128:118	223 356.00
134340	86:10:0101128:119	285 531.09
134341	86:10:0101128:12	240 492.88
134342	86:10:0101128:120	223 356.00
134343	86:10:0101128:121	223 356.00
134344	86:10:0101128:122	227 829.24
134345	86:10:0101128:123	223 356.00
134346	86:10:0101128:124	223 356.00
134347	86:10:0101128:125	214 306.36
134348	86:10:0101128:126	223 356.00
134349	86:10:0101128:127	223 356.00
134350	86:10:0101128:128	223 356.00
134351	86:10:0101128:129	223 356.00
134352	86:10:0101128:13	223 368.00
134353	86:10:0101128:130	372 025.48
134354	86:10:0101128:131	223 356.00
134355	86:10:0101128:132	229 312.16

134356	86:10:0101128:133	223 356.00
134357	86:10:0101128:134	223 356.00
134358	86:10:0101128:135	223 356.00
134359	86:10:0101128:136	223 356.00
134360	86:10:0101128:137	223 356.00
134361	86:10:0101128:138	223 356.00
134362	86:10:0101128:139	224 466.75
134363	86:10:0101128:14	231 154.83
134364	86:10:0101128:140	223 356.00
134365	86:10:0101128:141	223 350.00
134366	86:10:0101128:142	223 356.00
134367	86:10:0101128:143	223 356.00
134368	86:10:0101128:144	223 356.00
134369	86:10:0101128:145	268 027.20
134370	86:10:0101128:146	223 356.00
134371	86:10:0101128:147	223 356.00
134372	86:10:0101128:148	223 356.00
134373	86:10:0101128:149	223 356.00
134374	86:10:0101128:15	297 768.00
134375	86:10:0101128:150	223 356.00
134376	86:10:0101128:151	223 356.00
134377	86:10:0101128:152	223 356.00
134378	86:10:0101128:153	223 356.00
134379	86:10:0101128:154	223 356.00
134380	86:10:0101128:155	214 049.50
134381	86:10:0101128:156	290 688.20
134382	86:10:0101128:157	228 927.60
134383	86:10:0101128:158	387 460.20
134384	86:10:0101128:159	278 063.28
134385	86:10:0101128:16	310 439.82
134386	86:10:0101128:160	229 672.08
134387	86:10:0101128:161	223 356.00
134388	86:10:0101128:162	223 356.00
134389	86:10:0101128:163	244 950.80
134390	86:10:0101128:164	387 470.61
134391	86:10:0101128:165	446 712.00
134392	86:10:0101128:166	223 356.00
134393	86:10:0101128:167	223 356.00
134394	86:10:0101128:168	223 356.00
134395	86:10:0101128:169	223 356.00
134396	86:10:0101128:17	223 374.00
134397	86:10:0101128:170	224 703.58
134398	86:10:0101128:171	223 356.00
134399	86:10:0101128:172	297 776.00

134400	86:10:0101128:173	223 356.00
134401	86:10:0101128:174	252 338.04
134402	86:10:0101128:175	223 356.00
134403	86:10:0101128:176	223 356.00
134404	86:10:0101128:177	280 616.18
134405	86:10:0101128:178	223 356.00
134406	86:10:0101128:179	289 548.26
134407	86:10:0101128:18	241 205.04
134408	86:10:0101128:180	223 356.00
134409	86:10:0101128:181	223 356.00
134410	86:10:0101128:182	223 356.00
134411	86:10:0101128:183	231 564.33
134412	86:10:0101128:184	223 356.00
134413	86:10:0101128:185	223 356.00
134414	86:10:0101128:186	275 026.24
134415	86:10:0101128:187	223 356.00
134416	86:10:0101128:188	223 356.00
134417	86:10:0101128:189	223 356.00
134418	86:10:0101128:19	223 368.00
134419	86:10:0101128:190	242 674.40
134420	86:10:0101128:191	223 356.00
134421	86:10:0101128:192	223 356.00
134422	86:10:0101128:193	223 356.00
134423	86:10:0101128:194	223 356.00
134424	86:10:0101128:195	223 356.00
134425	86:10:0101128:196	218 144.36
134426	86:10:0101128:197	223 356.00
134427	86:10:0101128:198	279 195.00
134428	86:10:0101128:199	223 356.00
134429	86:10:0101128:2	223 312.33
134430	86:10:0101128:200	386 736.58
134431	86:10:0101128:201	301 425.30
134432	86:10:0101128:202	223 356.00
134433	86:10:0101128:203	223 356.00
134434	86:10:0101128:204	223 356.00
134435	86:10:0101128:205	223 356.00
134436	86:10:0101128:206	224 845.04
134437	86:10:0101128:207	223 356.00
134438	86:10:0101128:208	367 223.32
134439	86:10:0101128:209	229 974.78
134440	86:10:0101128:210	242 334.75
134441	86:10:0101128:211	225 098.18
134442	86:10:0101128:212	265 108.68
134443	86:10:0101128:213	220 322.08

134444	86:10:0101128:214	225 373.65
134445	86:10:0101128:215	275 822.43
134446	86:10:0101128:216	314 153.68
134447	86:10:0101128:217	227 655.60
134448	86:10:0101128:218	231 095.29
134449	86:10:0101128:219	226 340.16
134450	86:10:0101128:22	223 320.00
134451	86:10:0101128:220	217 057.36
134452	86:10:0101128:221	333 276.93
134453	86:10:0101128:222	222 989.73
134454	86:10:0101128:223	310 699.36
134455	86:10:0101128:224	195 421.61
134456	86:10:0101128:225	237 557.72
134457	86:10:0101128:226	223 356.00
134458	86:10:0101128:227	223 356.00
134459	86:10:0101128:228	223 356.00
134460	86:10:0101128:229	284 391.36
134461	86:10:0101128:23	244 215.68
134462	86:10:0101128:230	270 990.72
134463	86:10:0101128:231	218 900.64
134464	86:10:0101128:232	297 808.00
134465	86:10:0101128:233	223 356.00
134466	86:10:0101128:234	297 808.00
134467	86:10:0101128:235	223 356.00
134468	86:10:0101128:236	223 356.00
134469	86:10:0101128:237	260 547.00
134470	86:10:0101128:238	222 623.44
134471	86:10:0101128:239	273 224.16
134472	86:10:0101128:24	223 296.00
134473	86:10:0101128:240	239 003.76
134474	86:10:0101128:241	223 356.00
134475	86:10:0101128:242	234 536.40
134476	86:10:0101128:243	223 356.00
134477	86:10:0101128:244	226 907.36
134478	86:10:0101128:245	223 356.00
134479	86:10:0101128:246	230 441.32
134480	86:10:0101128:247	223 356.00
134481	86:10:0101128:248	223 356.00
134482	86:10:0101128:249	238 259.20
134483	86:10:0101128:25	211 077.09
134484	86:10:0101128:250	223 356.00
134485	86:10:0101128:251	223 356.00
134486	86:10:0101128:252	223 356.00
134487	86:10:0101128:253	241 963.39

134488	86:10:0101128:254	289 284.87
134489	86:10:0101128:255	231 448.93
134490	86:10:0101128:256	223 356.00
134491	86:10:0101128:257	253 421.41
134492	86:10:0101128:258	223 356.00
134493	86:10:0101128:259	223 356.00
134494	86:10:0101128:26	230 019.60
134495	86:10:0101128:260	223 356.00
134496	86:10:0101128:261	223 356.00
134497	86:10:0101128:262	223 356.00
134498	86:10:0101128:263	223 356.00
134499	86:10:0101128:264	236 012.84
134500	86:10:0101128:265	223 356.00
134501	86:10:0101128:266	223 356.00
134502	86:10:0101128:267	223 356.00
134503	86:10:0101128:268	223 356.00
134504	86:10:0101128:269	297 808.00
134505	86:10:0101128:27	223 356.00
134506	86:10:0101128:270	223 356.00
134507	86:10:0101128:271	241 256.88
134508	86:10:0101128:272	223 356.00
134509	86:10:0101128:273	223 356.00
134510	86:10:0101128:274	223 356.00
134511	86:10:0101128:275	223 356.00
134512	86:10:0101128:276	228 604.48
134513	86:10:0101128:277	223 356.00
134514	86:10:0101128:278	244 601.10
134515	86:10:0101128:279	223 356.00
134516	86:10:0101128:28	223 380.00
134517	86:10:0101128:280	223 356.00
134518	86:10:0101128:281	223 356.00
134519	86:10:0101128:282	223 356.00
134520	86:10:0101128:283	372 340.00
134521	86:10:0101128:284	223 356.00
134522	86:10:0101128:285	223 356.00
134523	86:10:0101128:286	223 356.00
134524	86:10:0101128:287	223 356.00
134525	86:10:0101128:288	223 356.00
134526	86:10:0101128:289	223 356.00
134527	86:10:0101128:29	242 693.96
134528	86:10:0101128:290	223 356.00
134529	86:10:0101128:291	223 356.00
134530	86:10:0101128:292	223 356.00
134531	86:10:0101128:293	297 808.00

134532	86:10:0101128:294	223 356.00
134533	86:10:0101128:295	223 356.00
134534	86:10:0101128:296	230 075.22
134535	86:10:0101128:297	223 398.00
134536	86:10:0101128:298	223 356.00
134537	86:10:0101128:299	223 356.00
134538	86:10:0101128:3	238 906.33
134539	86:10:0101128:30	223 302.00
134540	86:10:0101128:300	223 356.00
134541	86:10:0101128:301	223 356.00
134542	86:10:0101128:302	218 156.08
134543	86:10:0101128:303	223 356.00
134544	86:10:0101128:304	223 356.00
134545	86:10:0101128:305	335 034.00
134546	86:10:0101128:306	186 130.00
134547	86:10:0101128:307	223 356.00
134548	86:10:0101128:308	223 356.00
134549	86:10:0101128:309	230 056.68
134550	86:10:0101128:31	233 477.84
134551	86:10:0101128:310	232 681.25
134552	86:10:0101128:311	223 356.00
134553	86:10:0101128:312	320 186.60
134554	86:10:0101128:313	218 516.62
134555	86:10:0101128:314	223 356.00
134556	86:10:0101128:315	223 356.00
134557	86:10:0101128:316	223 356.00
134558	86:10:0101128:317	323 456.71
134559	86:10:0101128:318	223 356.00
134560	86:10:0101128:319	223 356.00
134561	86:10:0101128:32	223 326.00
134562	86:10:0101128:320	223 356.00
134563	86:10:0101128:321	223 356.00
134564	86:10:0101128:322	223 356.00
134565	86:10:0101128:323	223 356.00
134566	86:10:0101128:324	223 356.00
134567	86:10:0101128:325	223 356.00
134568	86:10:0101128:326	223 356.00
134569	86:10:0101128:327	297 119.34
134570	86:10:0101128:328	223 356.00
134571	86:10:0101128:329	261 705.81
134572	86:10:0101128:33	217 039.24
134573	86:10:0101128:330	223 356.00
134574	86:10:0101128:331	239 806.17
134575	86:10:0101128:332	223 356.00

134576	86:10:0101128:333	223 356.00
134577	86:10:0101128:334	287 384.72
134578	86:10:0101128:335	297 808.00
134579	86:10:0101128:336	148 904.00
134580	86:10:0101128:337	223 356.00
134581	86:10:0101128:338	223 356.00
134582	86:10:0101128:339	223 356.00
134583	86:10:0101128:34	223 338.00
134584	86:10:0101128:340	223 356.00
134585	86:10:0101128:341	223 356.00
134586	86:10:0101128:342	223 356.00
134587	86:10:0101128:343	223 356.00
134588	86:10:0101128:344	223 356.00
134589	86:10:0101128:345	234 341.39
134590	86:10:0101128:346	258 755.45
134591	86:10:0101128:347	234 784.38
134592	86:10:0101128:348	236 057.22
134593	86:10:0101128:349	237 721.51
134594	86:10:0101128:35	223 050.00
134595	86:10:0101128:350	298 948.87
134596	86:10:0101128:351	267 107.72
134597	86:10:0101128:352	213 700.20
134598	86:10:0101128:353	284 087.79
134599	86:10:0101128:354	219 657.00
134600	86:10:0101128:355	301 169.51
134601	86:10:0101128:356	220 029.30
134602	86:10:0101128:357	295 637.72
134603	86:10:0101128:358	223 380.00
134604	86:10:0101128:359	131 404.06
134605	86:10:0101128:36	39 075.75
134606	86:10:0101128:360	305 318.80
134607	86:10:0101128:361	251 044.70
134608	86:10:0101128:362	223 356.00
134609	86:10:0101128:363	235 789.48
134610	86:10:0101128:364	206 004.96
134611	86:10:0101128:365	265 101.24
134612	86:10:0101128:366	229 088.80
134613	86:10:0101128:367	223 356.00
134614	86:10:0101128:368	279 255.00
134615	86:10:0101128:369	223 356.00
134616	86:10:0101128:37	223 338.00
134617	86:10:0101128:370	223 356.00
134618	86:10:0101128:371	230 081.40
134619	86:10:0101128:372	233 066.06

134620	86:10:0101128:373	223 356.00
134621	86:10:0101128:374	186 130.00
134622	86:10:0101128:375	414 797.90
134623	86:10:0101128:376	223 356.00
134624	86:10:0101128:377	223 356.00
134625	86:10:0101128:378	245 744.40
134626	86:10:0101128:379	223 356.00
134627	86:10:0101128:38	223 332.00
134628	86:10:0101128:380	223 356.00
134629	86:10:0101128:381	233 066.06
134630	86:10:0101128:382	242 944.32
134631	86:10:0101128:383	223 758.31
134632	86:10:0101128:384	270 318.84
134633	86:10:0101128:385	223 356.00
134634	86:10:0101128:386	223 356.00
134635	86:10:0101128:387	231 949.13
134636	86:10:0101128:388	237 906.09
134637	86:10:0101128:389	223 356.00
134638	86:10:0101128:39	223 338.00
134639	86:10:0101128:390	372 260.00
134640	86:10:0101128:391	223 356.00
134641	86:10:0101128:392	204 743.00
134642	86:10:0101128:393	223 356.00
134643	86:10:0101128:394	223 356.00
134644	86:10:0101128:395	223 356.00
134645	86:10:0101128:396	223 356.00
134646	86:10:0101128:397	223 356.00
134647	86:10:0101128:398	130 291.00
134648	86:10:0101128:399	130 291.00
134649	86:10:0101128:4	237 495.50
134650	86:10:0101128:40	223 326.00
134651	86:10:0101128:400	227 925.66
134652	86:10:0101128:401	223 356.00
134653	86:10:0101128:402	202 903.50
134654	86:10:0101128:403	240 492.88
134655	86:10:0101128:404	223 380.00
134656	86:10:0101128:405	265 414.25
134657	86:10:0101128:406	399 817.98
134658	86:10:0101128:407	212 171.10
134659	86:10:0101128:408	241 230.96
134660	86:10:0101128:409	253 543.11
134661	86:10:0101128:41	239 003.76
134662	86:10:0101128:410	254 673.72
134663	86:10:0101128:411	232 771.84

134664	86:10:0101128:412	343 143.71
134665	86:10:0101128:413	223 050.00
134666	86:10:0101128:414	234 977.60
134667	86:10:0101128:415	342 088.56
134668	86:10:0101128:416	225 694.74
134669	86:10:0101128:418	337 676.10
134670	86:10:0101128:419	282 120.02
134671	86:10:0101128:42	223 056.00
134672	86:10:0101128:420	234 574.20
134673	86:10:0101128:421	532 002.87
134674	86:10:0101128:422	237 202.02
134675	86:10:0101128:423	221 256.70
134676	86:10:0101128:424	503 099.52
134677	86:10:0101128:425	310 469.70
134678	86:10:0101128:426	195 943.87
134679	86:10:0101128:427	492 499.98
134680	86:10:0101128:428	231 930.44
134681	86:10:0101128:429	418 736.88
134682	86:10:0101128:43	223 056.00
134683	86:10:0101128:430	403 107.08
134684	86:10:0101128:431	313 486.41
134685	86:10:0101128:432	472 076.40
134686	86:10:0101128:433	227 847.60
134687	86:10:0101128:434	263 989.06
134688	86:10:0101128:435	356 565.79
134689	86:10:0101128:436	234 908.68
134690	86:10:0101128:437	384 854.40
134691	86:10:0101128:438	360 681.18
134692	86:10:0101128:439	281 116.70
134693	86:10:0101128:44	231 129.99
134694	86:10:0101128:440	263 244.38
134695	86:10:0101128:441	231 930.44
134696	86:10:0101128:442	463 451.25
134697	86:10:0101128:443	222 251.16
134698	86:10:0101128:444	222 672.26
134699	86:10:0101128:445	277 318.80
134700	86:10:0101128:446	288 873.76
134701	86:10:0101128:447	238 195.20
134702	86:10:0101128:448	314 254.96
134703	86:10:0101128:449	230 801.20
134704	86:10:0101128:45	223 344.00
134705	86:10:0101128:450	232 327.68
134706	86:10:0101128:451	327 163.80
134707	86:10:0101128:452	303 343.00

134708	86:10:0101128:453	234 164.12
134709	86:10:0101128:454	243 399.18
134710	86:10:0101128:455	265 106.08
134711	86:10:0101128:456	227 792.52
134712	86:10:0101128:457	224 490.87
134713	86:10:0101128:458	228 201.51
134714	86:10:0101128:459	240 120.60
134715	86:10:0101128:460	249 015.18
134716	86:10:0101128:461	214 341.12
134717	86:10:0101128:462	286 214.11
134718	86:10:0101128:463	273 909.76
134719	86:10:0101128:464	294 489.30
134720	86:10:0101128:465	272 472.36
134721	86:10:0101128:466	464 555.52
134722	86:10:0101128:467	225 565.32
134723	86:10:0101128:468	255 329.20
134724	86:10:0101128:469	243 124.96
134725	86:10:0101128:47	230 832.20
134726	86:10:0101128:470	238 220.80
134727	86:10:0101128:471	229 281.36
134728	86:10:0101128:472	258 783.25
134729	86:10:0101128:473	243 386.10
134730	86:10:0101128:476	173 449.86
134731	86:10:0101128:477	239 388.90
134732	86:10:0101128:478	307 470.24
134733	86:10:0101128:479	320 827.78
134734	86:10:0101128:48	201 403.48
134735	86:10:0101128:480	297 792.00
134736	86:10:0101128:481	275 800.20
134737	86:10:0101128:482	247 938.48
134738	86:10:0101128:483	308 173.32
134739	86:10:0101128:484	244 861.54
134740	86:10:0101128:485	266 953.44
134741	86:10:0101128:486	224 100.52
134742	86:10:0101128:487	216 655.32
134743	86:10:0101128:488	231 533.28
134744	86:10:0101128:489	221 500.65
134745	86:10:0101128:49	368 542.99
134746	86:10:0101128:490	558 300.00
134747	86:10:0101128:491	228 226.03
134748	86:10:0101128:492	227 096.90
134749	86:10:0101128:493	233 438.37
134750	86:10:0101128:494	240 133.50
134751	86:10:0101128:495	234 195.57

134752	86:10:0101128:496	276 574.32
134753	86:10:0101128:497	241 230.96
134754	86:10:0101128:498	240 486.42
134755	86:10:0101128:499	247 911.84
134756	86:10:0101128:5	223 350.00
134757	86:10:0101128:50	371 870.00
134758	86:10:0101128:500	371 485.54
134759	86:10:0101128:501	246 077.08
134760	86:10:0101128:502	264 648.42
134761	86:10:0101128:503	203 264.88
134762	86:10:0101128:504	231 843.22
134763	86:10:0101128:505	226 755.06
134764	86:10:0101128:506	231 917.98
134765	86:10:0101128:507	259 079.04
134766	86:10:0101128:508	273 260.86
134767	86:10:0101128:509	240 884.57
134768	86:10:0101128:51	249 883.20
134769	86:10:0101128:510	230 807.40
134770	86:10:0101128:511	266 888.91
134771	86:10:0101128:512	214 049.50
134772	86:10:0101128:513	223 350.00
134773	86:10:0101128:514	244 607.67
134774	86:10:0101128:515	266 201.65
134775	86:10:0101128:516	230 801.20
134776	86:10:0101128:517	297 499.66
134777	86:10:0101128:518	283 639.26
134778	86:10:0101128:519	260 258.67
134779	86:10:0101128:52	235 721.20
134780	86:10:0101128:520	219 243.47
134781	86:10:0101128:521	300 389.61
134782	86:10:0101128:522	421 364.36
134783	86:10:0101128:523	233 419.56
134784	86:10:0101128:524	237 854.97
134785	86:10:0101128:525	269 566.92
134786	86:10:0101128:526	257 879.16
134787	86:10:0101128:527	186 130.00
134788	86:10:0101128:528	228 952.20
134789	86:10:0101128:529	249 467.80
134790	86:10:0101128:53	230 801.20
134791	86:10:0101128:530	381 556.25
134792	86:10:0101128:531	242 373.81
134793	86:10:0101128:537	219 657.00
134794	86:10:0101128:538	272 873.91
134795	86:10:0101128:539	236 782.80

134796	86:10:0101128:54	148 904.00
134797	86:10:0101128:540	278 472.92
134798	86:10:0101128:544	210 716.14
134799	86:10:0101128:545	330 168.01
134800	86:10:0101128:546	251 688.32
134801	86:10:0101128:547	227 469.19
134802	86:10:0101128:548	236 789.16
134803	86:10:0101128:549	230 435.13
134804	86:10:0101128:55	223 074.00
134805	86:10:0101128:550	247 951.80
134806	86:10:0101128:56	238 355.85
134807	86:10:0101128:57	226 804.10
134808	86:10:0101128:574	243 124.96
134809	86:10:0101128:575	186 130.00
134810	86:10:0101128:576	394 479.00
134811	86:10:0101128:577	421 725.26
134812	86:10:0101128:578	239 464.96
134813	86:10:0101128:579	239 452.08
134814	86:10:0101128:58	174 355.44
134815	86:10:0101128:59	223 086.00
134816	86:10:0101128:6	265 768.80
134817	86:10:0101128:60	237 567.42
134818	86:10:0101128:606	228 909.15
134819	86:10:0101128:607	202 827.20
134820	86:10:0101128:61	305 297.06
134821	86:10:0101128:611	221 506.60
134822	86:10:0101128:613	297 808.00
134823	86:10:0101128:617	237 148.73
134824	86:10:0101128:62	256 879.25
134825	86:10:0101128:621	237 489.12
134826	86:10:0101128:63	243 907.36
134827	86:10:0101128:64	219 721.98
134828	86:10:0101128:65	223 356.00
134829	86:10:0101128:66	252 066.84
134830	86:10:0101128:67	294 117.53
134831	86:10:0101128:68	284 078.12
134832	86:10:0101128:69	166 938.20
134833	86:10:0101128:7	233 015.98
134834	86:10:0101128:70	369 891.25
134835	86:10:0101128:71	233 484.12
134836	86:10:0101128:72	223 356.00
134837	86:10:0101128:73	285 929.58
134838	86:10:0101128:74	229 016.48
134839	86:10:0101128:75	223 356.00

134840	86:10:0101128:76	223 356.00
134841	86:10:0101128:77	230 131.82
134842	86:10:0101128:78	371 810.00
134843	86:10:0101128:79	225 670.46
134844	86:10:0101128:8	297 784.00
134845	86:10:0101128:80	269 518.75
134846	86:10:0101128:81	301 529.80
134847	86:10:0101128:82	301 958.44
134848	86:10:0101128:83	223 356.00
134849	86:10:0101128:84	379 215.60
134850	86:10:0101128:85	96 787.60
134851	86:10:0101128:86	394 023.20
134852	86:10:0101128:87	486 594.57
134853	86:10:0101128:88	223 356.00
134854	86:10:0101128:89	228 693.90
134855	86:10:0101128:9	242 661.36
134856	86:10:0101128:90	223 356.00
134857	86:10:0101128:91	223 356.00
134858	86:10:0101128:92	237 514.64
134859	86:10:0101128:93	223 356.00
134860	86:10:0101128:94	223 356.00
134861	86:10:0101128:95	268 012.80
134862	86:10:0101128:96	223 356.00
134863	86:10:0101128:97	223 356.00
134864	86:10:0101128:98	223 356.00
134865	86:10:0101128:99	275 457.60
134866	86:10:0101129:1	1.00
134867	86:10:0101129:3	852450 825.61
134868	86:10:0101129:4	226 173.00
134869	86:10:0101129:5	1.00
134870	86:10:0101130:1	163 516.09
134871	86:10:0101130:10	226 157.50
134872	86:10:0101130:100	209 225.59
134873	86:10:0101130:101	204 499.44
134874	86:10:0101130:102	224 437.08
134875	86:10:0101130:103	211 915.85
134876	86:10:0101130:104	261 478.25
134877	86:10:0101130:105	444 624.00
134878	86:10:0101130:106	288 541.60
134879	86:10:0101130:107	203 808.00
134880	86:10:0101130:108	203 808.00
134881	86:10:0101130:109	193 884.40
134882	86:10:0101130:11	262 476.84
134883	86:10:0101130:110	203 808.00

134884	86:10:0101130:111	193 306.33
134885	86:10:0101130:112	216 672.30
134886	86:10:0101130:113	299 356.90
134887	86:10:0101130:114	293 568.75
134888	86:10:0101130:115	327 318.68
134889	86:10:0101130:116	345 076.59
134890	86:10:0101130:117	254 823.00
134891	86:10:0101130:118	351 063.36
134892	86:10:0101130:119	308 089.60
134893	86:10:0101130:12	195 729.60
134894	86:10:0101130:121	228 735.57
134895	86:10:0101130:122	203 808.00
134896	86:10:0101130:123	555 390.00
134897	86:10:0101130:124	302 417.72
134898	86:10:0101130:125	328 634.84
134899	86:10:0101130:126	399 052.36
134900	86:10:0101130:127	203 808.00
134901	86:10:0101130:128	288 588.34
134902	86:10:0101130:129	315 478.56
134903	86:10:0101130:13	174 557.31
134904	86:10:0101130:130	201 177.02
134905	86:10:0101130:131	209 994.12
134906	86:10:0101130:132	203 808.00
134907	86:10:0101130:133	203 808.00
134908	86:10:0101130:134	203 808.00
134909	86:10:0101130:135	185 280.00
134910	86:10:0101130:136	185 280.00
134911	86:10:0101130:137	203 808.00
134912	86:10:0101130:138	203 808.00
134913	86:10:0101130:139	203 808.00
134914	86:10:0101130:14	216 346.74
134915	86:10:0101130:140	207 087.14
134916	86:10:0101130:141	370 560.00
134917	86:10:0101130:142	198 131.02
134918	86:10:0101130:143	185 280.00
134919	86:10:0101130:144	211 937.44
134920	86:10:0101130:145	203 808.00
134921	86:10:0101130:146	203 808.00
134922	86:10:0101130:147	203 808.00
134923	86:10:0101130:148	203 808.00
134924	86:10:0101130:149	185 280.00
134925	86:10:0101130:15	194 628.00
134926	86:10:0101130:150	185 280.00
134927	86:10:0101130:151	207 602.53

134928	86:10:0101130:152	209 207.06
134929	86:10:0101130:153	206 335.08
134930	86:10:0101130:154	207 628.47
134931	86:10:0101130:155	208 933.80
134932	86:10:0101130:156	204 986.38
134933	86:10:0101130:157	207 961.98
134934	86:10:0101130:158	211 019.10
134935	86:10:0101130:159	203 808.00
134936	86:10:0101130:16	197 400.04
134937	86:10:0101130:160	204 400.08
134938	86:10:0101130:161	206 053.59
134939	86:10:0101130:162	206 312.99
134940	86:10:0101130:163	203 808.00
134941	86:10:0101130:164	203 808.00
134942	86:10:0101130:165	203 808.00
134943	86:10:0101130:166	203 808.00
134944	86:10:0101130:167	210 433.61
134945	86:10:0101130:168	210 166.81
134946	86:10:0101130:169	195 970.66
134947	86:10:0101130:17	220 195.80
134948	86:10:0101130:170	209 343.80
134949	86:10:0101130:171	206 009.12
134950	86:10:0101130:172	188 185.19
134951	86:10:0101130:173	203 808.00
134952	86:10:0101130:174	199 242.92
134953	86:10:0101130:175	206 672.43
134954	86:10:0101130:176	196 661.16
134955	86:10:0101130:177	203 808.00
134956	86:10:0101130:178	200 139.46
134957	86:10:0101130:179	201 647.64
134958	86:10:0101130:18	203 775.00
134959	86:10:0101130:180	203 808.00
134960	86:10:0101130:181	203 808.00
134961	86:10:0101130:182	207 417.25
134962	86:10:0101130:183	203 808.00
134963	86:10:0101130:184	191 450.27
134964	86:10:0101130:185	203 808.00
134965	86:10:0101130:186	203 808.00
134966	86:10:0101130:187	334 254.14
134967	86:10:0101130:188	208 469.64
134968	86:10:0101130:189	200 458.14
134969	86:10:0101130:19	189 036.60
134970	86:10:0101130:190	204 563.94
134971	86:10:0101130:191	205 184.98

134972	86:10:0101130:192	203 808.00
134973	86:10:0101130:193	203 808.00
134974	86:10:0101130:194	203 808.00
134975	86:10:0101130:195	203 808.00
134976	86:10:0101130:196	203 808.00
134977	86:10:0101130:197	206 346.34
134978	86:10:0101130:198	207 621.06
134979	86:10:0101130:199	203 808.00
134980	86:10:0101130:2	203 596.26
134981	86:10:0101130:20	177 469.50
134982	86:10:0101130:200	203 426.46
134983	86:10:0101130:201	182 434.10
134984	86:10:0101130:202	213 310.08
134985	86:10:0101130:203	203 808.00
134986	86:10:0101130:204	301 281.54
134987	86:10:0101130:205	272 550.59
134988	86:10:0101130:206	205 173.90
134989	86:10:0101130:207	203 808.00
134990	86:10:0101130:208	207 094.87
134991	86:10:0101130:209	203 808.00
134992	86:10:0101130:21	178 287.46
134993	86:10:0101130:210	203 808.00
134994	86:10:0101130:211	218 534.05
134995	86:10:0101130:212	203 808.00
134996	86:10:0101130:213	208 087.97
134997	86:10:0101130:214	203 808.00
134998	86:10:0101130:215	203 808.00
134999	86:10:0101130:216	203 808.00
135000	86:10:0101130:217	216 651.61
135001	86:10:0101130:218	203 808.00
135002	86:10:0101130:219	205 067.90
135003	86:10:0101130:22	188 990.70
135004	86:10:0101130:220	203 578.25
135005	86:10:0101130:221	184 160.91
135006	86:10:0101130:222	208 153.56
135007	86:10:0101130:223	203 808.00
135008	86:10:0101130:224	203 808.00
135009	86:10:0101130:225	212 716.26
135010	86:10:0101130:226	203 808.00
135011	86:10:0101130:227	203 808.00
135012	86:10:0101130:228	203 808.00
135013	86:10:0101130:229	203 808.00
135014	86:10:0101130:23	196 047.40
135015	86:10:0101130:230	214 878.40

135016	86:10:0101130:231	203 404.50
135017	86:10:0101130:232	210 723.46
135018	86:10:0101130:233	213 023.83
135019	86:10:0101130:234	210 622.60
135020	86:10:0101130:235	201 881.09
135021	86:10:0101130:236	253 696.49
135022	86:10:0101130:237	203 698.00
135023	86:10:0101130:238	205 379.17
135024	86:10:0101130:239	186 402.80
135025	86:10:0101130:24	270 233.01
135026	86:10:0101130:240	203 808.00
135027	86:10:0101130:241	170 952.63
135028	86:10:0101130:242	144 888.96
135029	86:10:0101130:243	270 219.76
135030	86:10:0101130:244	202 433.22
135031	86:10:0101130:245	262 918.47
135032	86:10:0101130:246	311 344.51
135033	86:10:0101130:247	206 170.36
135034	86:10:0101130:248	218 941.67
135035	86:10:0101130:249	208 117.61
135036	86:10:0101130:25	200 832.68
135037	86:10:0101130:250	291 117.25
135038	86:10:0101130:251	175 197.06
135039	86:10:0101130:252	199 506.54
135040	86:10:0101130:253	200 597.39
135041	86:10:0101130:254	184 457.36
135042	86:10:0101130:255	260 522.21
135043	86:10:0101130:256	167 226.29
135044	86:10:0101130:257	229 747.20
135045	86:10:0101130:258	154 653.22
135046	86:10:0101130:259	269 393.41
135047	86:10:0101130:26	310 841.11
135048	86:10:0101130:260	164 925.14
135049	86:10:0101130:261	217 118.52
135050	86:10:0101130:262	229 154.40
135051	86:10:0101130:263	211 478.59
135052	86:10:0101130:264	237 880.99
135053	86:10:0101130:265	211 219.20
135054	86:10:0101130:266	136 803.06
135055	86:10:0101130:267	196 470.91
135056	86:10:0101130:268	274 759.12
135057	86:10:0101130:269	144 588.60
135058	86:10:0101130:27	193 072.18
135059	86:10:0101130:270	210 956.75

135060	86:10:0101130:271	230 017.71
135061	86:10:0101130:272	222 832.77
135062	86:10:0101130:273	220 138.58
135063	86:10:0101130:274	221 331.78
135064	86:10:0101130:275	222 438.00
135065	86:10:0101130:276	256 565.92
135066	86:10:0101130:277	235 049.16
135067	86:10:0101130:278	249 323.88
135068	86:10:0101130:279	240 397.09
135069	86:10:0101130:28	224 923.85
135070	86:10:0101130:280	252 429.18
135071	86:10:0101130:281	227 271.86
135072	86:10:0101130:282	193 792.42
135073	86:10:0101130:283	191 558.84
135074	86:10:0101130:284	196 746.12
135075	86:10:0101130:285	200 445.91
135076	86:10:0101130:286	222 306.00
135077	86:10:0101130:287	299 347.84
135078	86:10:0101130:288	185 217.00
135079	86:10:0101130:289	326 754.54
135080	86:10:0101130:29	195 364.17
135081	86:10:0101130:290	252 177.20
135082	86:10:0101130:291	253 771.95
135083	86:10:0101130:292	192 284.31
135084	86:10:0101130:293	301 554.44
135085	86:10:0101130:294	276 263.60
135086	86:10:0101130:295	283 015.20
135087	86:10:0101130:296	387 120.25
135088	86:10:0101130:297	288 225.66
135089	86:10:0101130:298	191 709.22
135090	86:10:0101130:299	194 873.80
135091	86:10:0101130:3	222 738.10
135092	86:10:0101130:30	206 379.64
135093	86:10:0101130:300	237 867.42
135094	86:10:0101130:301	220 853.76
135095	86:10:0101130:302	176 516.26
135096	86:10:0101130:303	207 787.81
135097	86:10:0101130:304	140 495.30
135098	86:10:0101130:305	188 320.68
135099	86:10:0101130:306	203 132.64
135100	86:10:0101130:307	192 769.20
135101	86:10:0101130:308	191 641.56
135102	86:10:0101130:309	222 790.70
135103	86:10:0101130:31	301 057.12

135104	86:10:0101130:310	197 149.04
135105	86:10:0101130:311	188 315.60
135106	86:10:0101130:312	190 097.28
135107	86:10:0101130:313	305 844.00
135108	86:10:0101130:314	232 051.94
135109	86:10:0101130:315	212 708.85
135110	86:10:0101130:316	196 095.01
135111	86:10:0101130:317	216 484.86
135112	86:10:0101130:318	199 072.24
135113	86:10:0101130:319	199 044.42
135114	86:10:0101130:32	206 766.90
135115	86:10:0101130:320	213 442.56
135116	86:10:0101130:321	188 985.60
135117	86:10:0101130:322	184 227.96
135118	86:10:0101130:323	212 382.45
135119	86:10:0101130:324	151 982.90
135120	86:10:0101130:325	201 955.20
135121	86:10:0101130:326	183 471.75
135122	86:10:0101130:327	184 090.50
135123	86:10:0101130:328	199 033.68
135124	86:10:0101130:329	194 601.75
135125	86:10:0101130:33	210 574.64
135126	86:10:0101130:330	195 448.17
135127	86:10:0101130:331	191 260.84
135128	86:10:0101130:332	209 618.38
135129	86:10:0101130:333	208 866.14
135130	86:10:0101130:334	205 329.02
135131	86:10:0101130:335	231 496.24
135132	86:10:0101130:336	196 296.75
135133	86:10:0101130:337	182 078.36
135134	86:10:0101130:338	184 168.32
135135	86:10:0101130:339	186 807.60
135136	86:10:0101130:340	214 959.60
135137	86:10:0101130:341	198 663.04
135138	86:10:0101130:342	221 260.14
135139	86:10:0101130:343	200 717.53
135140	86:10:0101130:344	220 883.56
135141	86:10:0101130:345	182 315.52
135142	86:10:0101130:346	201 252.09
135143	86:10:0101130:347	195 311.47
135144	86:10:0101130:348	208 664.69
135145	86:10:0101130:349	202 114.54
135146	86:10:0101130:35	195 650.40
135147	86:10:0101130:350	202 514.75

135148	86:10:0101130:351	190 149.16
135149	86:10:0101130:352	197 778.99
135150	86:10:0101130:353	209 525.74
135151	86:10:0101130:354	207 306.09
135152	86:10:0101130:355	266 873.61
135153	86:10:0101130:356	201 492.00
135154	86:10:0101130:357	235 016.56
135155	86:10:0101130:358	214 513.48
135156	86:10:0101130:359	182 100.60
135157	86:10:0101130:36	225 343.04
135158	86:10:0101130:360	216 836.89
135159	86:10:0101130:361	186 411.80
135160	86:10:0101130:362	231 612.50
135161	86:10:0101130:363	244 569.60
135162	86:10:0101130:364	207 135.63
135163	86:10:0101130:365	219 612.38
135164	86:10:0101130:366	186 086.38
135165	86:10:0101130:367	194 225.32
135166	86:10:0101130:368	202 325.76
135167	86:10:0101130:369	180 896.72
135168	86:10:0101130:37	186 502.34
135169	86:10:0101130:370	212 790.37
135170	86:10:0101130:371	208 990.20
135171	86:10:0101130:372	257 154.76
135172	86:10:0101130:373	213 676.01
135173	86:10:0101130:374	201 971.55
135174	86:10:0101130:375	217 822.58
135175	86:10:0101130:376	213 201.70
135176	86:10:0101130:377	223 010.42
135177	86:10:0101130:378	198 142.14
135178	86:10:0101130:379	166 970.63
135179	86:10:0101130:38	199 012.20
135180	86:10:0101130:380	198 985.35
135181	86:10:0101130:381	185 417.11
135182	86:10:0101130:382	211 363.72
135183	86:10:0101130:383	189 322.81
135184	86:10:0101130:384	230 495.73
135185	86:10:0101130:385	207 113.40
135186	86:10:0101130:386	223 117.88
135187	86:10:0101130:387	218 242.17
135188	86:10:0101130:388	211 213.50
135189	86:10:0101130:389	191 987.14
135190	86:10:0101130:39	208 625.28
135191	86:10:0101130:390	206 224.05

135192	86:10:0101130:391	210 466.72
135193	86:10:0101130:392	216 944.35
135194	86:10:0101130:393	199 765.19
135195	86:10:0101130:394	234 903.34
135196	86:10:0101130:395	224 929.92
135197	86:10:0101130:396	200 461.84
135198	86:10:0101130:397	274 955.52
135199	86:10:0101130:398	241 857.10
135200	86:10:0101130:399	210 478.08
135201	86:10:0101130:4	185 932.43
135202	86:10:0101130:40	182 335.20
135203	86:10:0101130:400	251 569.50
135204	86:10:0101130:401	227 820.29
135205	86:10:0101130:402	288 982.20
135206	86:10:0101130:403	374 935.88
135207	86:10:0101130:404	306 453.12
135208	86:10:0101130:405	282 699.13
135209	86:10:0101130:406	205 738.62
135210	86:10:0101130:407	224 162.86
135211	86:10:0101130:408	193 066.97
135212	86:10:0101130:409	191 331.24
135213	86:10:0101130:41	200 527.06
135214	86:10:0101130:410	199 350.16
135215	86:10:0101130:411	308 626.50
135216	86:10:0101130:412	199 361.28
135217	86:10:0101130:413	280 052.64
135218	86:10:0101130:414	181 164.72
135219	86:10:0101130:415	393 768.17
135220	86:10:0101130:416	199 224.17
135221	86:10:0101130:417	263 005.30
135222	86:10:0101130:418	233 452.80
135223	86:10:0101130:419	269 230.37
135224	86:10:0101130:42	194 565.00
135225	86:10:0101130:420	186 878.16
135226	86:10:0101130:421	325 933.20
135227	86:10:0101130:422	198 732.72
135228	86:10:0101130:423	301 898.94
135229	86:10:0101130:424	188 033.26
135230	86:10:0101130:425	228 994.96
135231	86:10:0101130:426	193 413.79
135232	86:10:0101130:427	249 170.88
135233	86:10:0101130:428	196 441.27
135234	86:10:0101130:429	261 050.24
135235	86:10:0101130:43	186 452.04

135236	86:10:0101130:430	196 908.17
135237	86:10:0101130:431	195 771.84
135238	86:10:0101130:432	199 834.25
135239	86:10:0101130:433	206 172.17
135240	86:10:0101130:434	189 074.53
135241	86:10:0101130:435	194 229.02
135242	86:10:0101130:436	207 898.98
135243	86:10:0101130:437	212 271.59
135244	86:10:0101130:438	195 989.18
135245	86:10:0101130:439	203 333.68
135246	86:10:0101130:44	179 433.32
135247	86:10:0101130:440	201 547.58
135248	86:10:0101130:441	228 375.84
135249	86:10:0101130:442	204 178.56
135250	86:10:0101130:443	205 986.89
135251	86:10:0101130:444	276 957.72
135252	86:10:0101130:445	195 374.71
135253	86:10:0101130:446	192 691.20
135254	86:10:0101130:447	195 655.68
135255	86:10:0101130:448	357 460.84
135256	86:10:0101130:449	281 399.25
135257	86:10:0101130:45	202 668.97
135258	86:10:0101130:450	193 751.00
135259	86:10:0101130:451	289 285.08
135260	86:10:0101130:452	197 690.05
135261	86:10:0101130:453	282 022.10
135262	86:10:0101130:454	197 649.29
135263	86:10:0101130:455	184 668.58
135264	86:10:0101130:456	218 200.55
135265	86:10:0101130:457	189 997.23
135266	86:10:0101130:458	210 300.21
135267	86:10:0101130:459	214 683.94
135268	86:10:0101130:46	175 388.40
135269	86:10:0101130:460	189 419.16
135270	86:10:0101130:461	203 525.28
135271	86:10:0101130:462	188 244.48
135272	86:10:0101130:463	205 749.60
135273	86:10:0101130:464	210 054.98
135274	86:10:0101130:465	207 521.01
135275	86:10:0101130:466	191 208.96
135276	86:10:0101130:467	194 173.44
135277	86:10:0101130:468	188 863.32
135278	86:10:0101130:469	298 964.10
135279	86:10:0101130:47	333 369.00

135280	86:10:0101130:470	206 850.60
135281	86:10:0101130:471	189 783.04
135282	86:10:0101130:472	202 031.50
135283	86:10:0101130:473	199 083.36
135284	86:10:0101130:474	204 991.57
135285	86:10:0101130:475	202 015.15
135286	86:10:0101130:476	326 693.11
135287	86:10:0101130:477	288 026.13
135288	86:10:0101130:478	212 916.36
135289	86:10:0101130:479	199 591.03
135290	86:10:0101130:48	339 387.16
135291	86:10:0101130:480	217 474.25
135292	86:10:0101130:481	272 449.80
135293	86:10:0101130:482	309 113.76
135294	86:10:0101130:483	259 755.15
135295	86:10:0101130:484	277 953.35
135296	86:10:0101130:485	311 851.21
135297	86:10:0101130:486	204 670.56
135298	86:10:0101130:487	265 349.60
135299	86:10:0101130:488	210 118.86
135300	86:10:0101130:489	177 257.38
135301	86:10:0101130:49	243 953.50
135302	86:10:0101130:490	171 198.72
135303	86:10:0101130:491	297 946.32
135304	86:10:0101130:492	369 174.11
135305	86:10:0101130:493	177 546.41
135306	86:10:0101130:494	252 095.67
135307	86:10:0101130:495	193 484.52
135308	86:10:0101130:496	263 160.60
135309	86:10:0101130:497	226 045.31
135310	86:10:0101130:498	202 325.76
135311	86:10:0101130:499	190 693.88
135312	86:10:0101130:5	185 850.87
135313	86:10:0101130:500	185 650.56
135314	86:10:0101130:501	195 826.14
135315	86:10:0101130:502	190 163.97
135316	86:10:0101130:503	175 274.88
135317	86:10:0101130:504	194 580.75
135318	86:10:0101130:505	199 813.36
135319	86:10:0101130:506	216 936.94
135320	86:10:0101130:507	202 740.08
135321	86:10:0101130:508	198 292.40
135322	86:10:0101130:509	194 151.21
135323	86:10:0101130:51	216 325.28

135324	86:10:0101130:510	225 719.76
135325	86:10:0101130:511	168 823.43
135326	86:10:0101130:512	186 391.68
135327	86:10:0101130:513	203 211.40
135328	86:10:0101130:514	197 175.16
135329	86:10:0101130:515	212 897.84
135330	86:10:0101130:516	225 713.67
135331	86:10:0101130:517	200 489.19
135332	86:10:0101130:518	239 385.47
135333	86:10:0101130:519	192 820.90
135334	86:10:0101130:52	194 914.56
135335	86:10:0101130:520	207 950.86
135336	86:10:0101130:521	201 595.52
135337	86:10:0101130:522	91 620.96
135338	86:10:0101130:523	205 216.13
135339	86:10:0101130:524	186 031.16
135340	86:10:0101130:525	201 982.45
135341	86:10:0101130:526	217 181.51
135342	86:10:0101130:527	196 304.16
135343	86:10:0101130:528	218 636.30
135344	86:10:0101130:529	189 719.31
135345	86:10:0101130:53	193 165.96
135346	86:10:0101130:530	211 322.96
135347	86:10:0101130:531	183 479.08
135348	86:10:0101130:532	200 717.53
135349	86:10:0101130:533	227 990.75
135350	86:10:0101130:534	196 026.24
135351	86:10:0101130:535	203 453.91
135352	86:10:0101130:536	204 412.01
135353	86:10:0101130:537	217 659.53
135354	86:10:0101130:538	244 933.55
135355	86:10:0101130:539	175 852.95
135356	86:10:0101130:54	270 036.18
135357	86:10:0101130:540	217 211.16
135358	86:10:0101130:541	207 524.80
135359	86:10:0101130:542	197 868.36
135360	86:10:0101130:543	216 847.80
135361	86:10:0101130:544	226 423.28
135362	86:10:0101130:545	247 884.57
135363	86:10:0101130:546	186 026.14
135364	86:10:0101130:547	260 503.68
135365	86:10:0101130:548	184 909.44
135366	86:10:0101130:549	186 699.24
135367	86:10:0101130:55	203 742.00

135368	86:10:0101130:550	171 313.59
135369	86:10:0101130:551	196 396.80
135370	86:10:0101130:552	344 876.49
135371	86:10:0101130:553	206 452.05
135372	86:10:0101130:554	213 735.30
135373	86:10:0101130:555	218 674.87
135374	86:10:0101130:556	184 475.88
135375	86:10:0101130:557	190 879.60
135376	86:10:0101130:558	244 569.60
135377	86:10:0101130:559	211 943.16
135378	86:10:0101130:56	318 716.00
135379	86:10:0101130:560	256 238.53
135380	86:10:0101130:561	185 517.16
135381	86:10:0101130:562	202 218.30
135382	86:10:0101130:563	179 176.88
135383	86:10:0101130:564	187 829.45
135384	86:10:0101130:565	184 859.54
135385	86:10:0101130:566	188 559.05
135386	86:10:0101130:567	232 259.61
135387	86:10:0101130:568	191 297.89
135388	86:10:0101130:569	183 027.00
135389	86:10:0101130:57	197 583.10
135390	86:10:0101130:570	228 917.15
135391	86:10:0101130:571	193 317.45
135392	86:10:0101130:572	197 137.92
135393	86:10:0101130:573	195 633.45
135394	86:10:0101130:574	222 814.74
135395	86:10:0101130:575	201 143.67
135396	86:10:0101130:576	218 415.48
135397	86:10:0101130:577	207 168.98
135398	86:10:0101130:578	190 467.84
135399	86:10:0101130:579	202 053.30
135400	86:10:0101130:58	225 276.16
135401	86:10:0101130:580	191 579.52
135402	86:10:0101130:581	202 053.30
135403	86:10:0101130:582	202 407.66
135404	86:10:0101130:583	206 502.18
135405	86:10:0101130:584	225 762.39
135406	86:10:0101130:585	325 366.50
135407	86:10:0101130:586	194 792.28
135408	86:10:0101130:587	186 021.12
135409	86:10:0101130:588	212 040.40
135410	86:10:0101130:589	204 708.46
135411	86:10:0101130:59	200 380.99

135412	86:10:0101130:590	201 290.10
135413	86:10:0101130:591	197 571.48
135414	86:10:0101130:592	192 691.20
135415	86:10:0101130:593	211 692.54
135416	86:10:0101130:594	189 556.26
135417	86:10:0101130:595	192 294.70
135418	86:10:0101130:596	188 140.72
135419	86:10:0101130:597	173 422.08
135420	86:10:0101130:598	198 313.80
135421	86:10:0101130:599	196 548.73
135422	86:10:0101130:6	196 791.99
135423	86:10:0101130:60	245 065.75
135424	86:10:0101130:600	192 020.49
135425	86:10:0101130:601	207 598.83
135426	86:10:0101130:602	202 803.78
135427	86:10:0101130:603	198 119.90
135428	86:10:0101130:604	191 636.39
135429	86:10:0101130:605	207 215.71
135430	86:10:0101130:606	189 412.37
135431	86:10:0101130:607	187 273.61
135432	86:10:0101130:608	193 350.80
135433	86:10:0101130:609	196 556.14
135434	86:10:0101130:61	205 755.15
135435	86:10:0101130:610	210 177.93
135436	86:10:0101130:611	193 851.05
135437	86:10:0101130:612	227 034.70
135438	86:10:0101130:613	210 107.52
135439	86:10:0101130:614	191 183.02
135440	86:10:0101130:615	196 952.64
135441	86:10:0101130:616	224 785.40
135442	86:10:0101130:617	203 066.88
135443	86:10:0101130:618	148 224.00
135444	86:10:0101130:619	192 691.20
135445	86:10:0101130:62	219 884.40
135446	86:10:0101130:620	187 503.36
135447	86:10:0101130:621	186 836.35
135448	86:10:0101130:622	206 452.05
135449	86:10:0101130:623	256 442.34
135450	86:10:0101130:624	255 200.97
135451	86:10:0101130:625	280 595.44
135452	86:10:0101130:626	266 853.60
135453	86:10:0101130:627	181 296.75
135454	86:10:0101130:628	220 416.50
135455	86:10:0101130:629	187 503.36

135456	86:10:0101130:63	193 421.88
135457	86:10:0101130:630	172 783.48
135458	86:10:0101130:631	263 988.24
135459	86:10:0101130:632	244 199.04
135460	86:10:0101130:633	217 506.98
135461	86:10:0101130:634	199 334.38
135462	86:10:0101130:635	352 260.00
135463	86:10:0101130:636	397 331.90
135464	86:10:0101130:637	1374 373.60
135465	86:10:0101130:638	204 930.74
135466	86:10:0101130:639	213 657.33
135467	86:10:0101130:64	222 450.00
135468	86:10:0101130:640	213 668.87
135469	86:10:0101130:641	212 644.04
135470	86:10:0101130:642	201 165.21
135471	86:10:0101130:643	204 139.99
135472	86:10:0101130:644	418 665.00
135473	86:10:0101130:645	195 248.23
135474	86:10:0101130:646	555 810.00
135475	86:10:0101130:647	388 654.50
135476	86:10:0101130:648	203 681.50
135477	86:10:0101130:649	250 074.00
135478	86:10:0101130:65	210 865.71
135479	86:10:0101130:650	241 884.26
135480	86:10:0101130:651	204 151.01
135481	86:10:0101130:652	222 646.46
135482	86:10:0101130:653	480 206.88
135483	86:10:0101130:654	407 671.00
135484	86:10:0101130:655	221 965.44
135485	86:10:0101130:656	210 712.08
135486	86:10:0101130:657	460 926.88
135487	86:10:0101130:658	197 750.88
135488	86:10:0101130:659	326 410.50
135489	86:10:0101130:66	204 433.20
135490	86:10:0101130:660	239 941.44
135491	86:10:0101130:661	413 647.44
135492	86:10:0101130:662	200 070.00
135493	86:10:0101130:663	217 848.12
135494	86:10:0101130:664	218 947.77
135495	86:10:0101130:665	203 808.00
135496	86:10:0101130:666	217 495.24
135497	86:10:0101130:667	204 858.85
135498	86:10:0101130:668	349 029.84
135499	86:10:0101130:669	410 292.40

135500	86:10:0101130:67	331 597.50
135501	86:10:0101130:68	224 935.99
135502	86:10:0101130:680	208 490.16
135503	86:10:0101130:681	207 053.60
135504	86:10:0101130:685	407 561.00
135505	86:10:0101130:686	555 128.84
135506	86:10:0101130:687	205 621.95
135507	86:10:0101130:688	211 868.80
135508	86:10:0101130:689	245 905.76
135509	86:10:0101130:69	229 061.70
135510	86:10:0101130:690	185 615.49
135511	86:10:0101130:691	406 732.14
135512	86:10:0101130:692	261 530.64
135513	86:10:0101130:693	218 259.84
135514	86:10:0101130:694	207 418.40
135515	86:10:0101130:695	412 703.58
135516	86:10:0101130:696	197 196.44
135517	86:10:0101130:697	208 529.57
135518	86:10:0101130:698	200 811.00
135519	86:10:0101130:699	416 071.50
135520	86:10:0101130:7	202 863.07
135521	86:10:0101130:70	200 811.00
135522	86:10:0101130:700	411 614.39
135523	86:10:0101130:701	187 873.92
135524	86:10:0101130:702	193 432.32
135525	86:10:0101130:703	203 808.00
135526	86:10:0101130:704	200 043.00
135527	86:10:0101130:705	242 274.30
135528	86:10:0101130:706	207 491.20
135529	86:10:0101130:707	371 861.52
135530	86:10:0101130:708	212 985.75
135531	86:10:0101130:709	392 401.86
135532	86:10:0101130:71	198 620.16
135533	86:10:0101130:710	205 184.98
135534	86:10:0101130:711	393 153.55
135535	86:10:0101130:712	203 797.00
135536	86:10:0101130:713	178 845.24
135537	86:10:0101130:714	240 148.80
135538	86:10:0101130:715	215 219.83
135539	86:10:0101130:72	200 167.20
135540	86:10:0101130:73	200 472.96
135541	86:10:0101130:737	197 788.26
135542	86:10:0101130:738	198 963.87
135543	86:10:0101130:739	206 301.66

135544	86:10:0101130:74	226 139.20
135545	86:10:0101130:740	162 940.80
135546	86:10:0101130:741	188 513.24
135547	86:10:0101130:742	208 232.24
135548	86:10:0101130:75	198 663.04
135549	86:10:0101130:752	213 292.80
135550	86:10:0101130:753	205 218.22
135551	86:10:0101130:756	222 294.00
135552	86:10:0101130:757	194 840.92
135553	86:10:0101130:758	186 021.12
135554	86:10:0101130:759	186 331.32
135555	86:10:0101130:76	215 764.86
135556	86:10:0101130:760	378 878.28
135557	86:10:0101130:764	226 351.06
135558	86:10:0101130:765	148 252.00
135559	86:10:0101130:767	439 999.56
135560	86:10:0101130:768	239 336.54
135561	86:10:0101130:769	440 177.76
135562	86:10:0101130:77	201 693.44
135563	86:10:0101130:770	438 731.20
135564	86:10:0101130:771	198 958.50
135565	86:10:0101130:772	417 811.20
135566	86:10:0101130:773	203 808.00
135567	86:10:0101130:774	235 210.35
135568	86:10:0101130:775	206 396.35
135569	86:10:0101130:776	207 889.77
135570	86:10:0101130:777	207 872.94
135571	86:10:0101130:778	211 202.10
135572	86:10:0101130:779	153 012.37
135573	86:10:0101130:78	196 089.72
135574	86:10:0101130:780	194 507.25
135575	86:10:0101130:781	259 294.00
135576	86:10:0101130:783	210 370.16
135577	86:10:0101130:784	209 247.75
135578	86:10:0101130:786	412 759.28
135579	86:10:0101130:79	481 702.00
135580	86:10:0101130:8	183 130.74
135581	86:10:0101130:80	337 624.63
135582	86:10:0101130:804	211 606.89
135583	86:10:0101130:81	296 448.00
135584	86:10:0101130:82	656 076.48
135585	86:10:0101130:83	341 637.88
135586	86:10:0101130:84	219 686.50
135587	86:10:0101130:85	204 334.20

135588	86:10:0101130:86	297 333.64
135589	86:10:0101130:87	222 406.41
135590	86:10:0101130:88	201 025.09
135591	86:10:0101130:89	230 269.69
135592	86:10:0101130:9	270 676.70
135593	86:10:0101130:90	207 220.86
135594	86:10:0101130:91	222 264.00
135595	86:10:0101130:92	205 959.08
135596	86:10:0101130:93	203 808.00
135597	86:10:0101130:94	188 523.42
135598	86:10:0101130:95	203 808.00
135599	86:10:0101130:96	189 018.95
135600	86:10:0101130:97	37 982.40
135601	86:10:0101130:98	305 712.00
135602	86:10:0101130:99	203 808.00
135603	86:10:0101131:11	1865 650.00
135604	86:10:0101131:12	1.00
135605	86:10:0101131:14	827 712.64
135606	86:10:0101131:15	1077 879.52
135607	86:10:0101131:16	1084 056.48
135608	86:10:0101131:1654	43986 782.56
135609	86:10:0101131:17	571 368.80
135610	86:10:0101131:18	568 280.32
135611	86:10:0101131:19	796 827.84
135612	86:10:0101131:20	957 428.80
135613	86:10:0101131:21	623 872.96
135614	86:10:0101131:22	812 270.24
135615	86:10:0101131:23	15703 365.86
135616	86:10:0101131:24	27102 433.12
135617	86:10:0101131:2456	127695 826.44
135618	86:10:0101131:2457	1.00
135619	86:10:0101131:2458	1.00
135620	86:10:0101131:29	8678 133.10
135621	86:10:0101131:30	28797 250.35
135622	86:10:0101131:31	13358 496.48
135623	86:10:0101131:32	34643 561.36
135624	86:10:0101131:33	19558 413.20
135625	86:10:0101131:34	1.00
135626	86:10:0101131:35	29014 012.14
135627	86:10:0101131:36	32938 512.00
135628	86:10:0101131:37	18652 901.50
135629	86:10:0101131:38	22547 214.90
135630	86:10:0101131:39	23 200.54
135631	86:10:0101131:4	53239 870.08

135632	86:10:0101131:40	76665 113.70
135633	86:10:0101131:41	71759 608.83
135634	86:10:0101131:42	157632 552.48
135635	86:10:0101131:5	988386 636.16
135636	86:10:0101131:6	880 314.31
135637	86:10:0101131:7	8739 158.66
135638	86:10:0101131:8	1.00
135639	86:10:0101131:9	951 874.69
135640	86:10:0101132:1	228 741.31
135641	86:10:0101132:10	216 209.71
135642	86:10:0101132:100	181 041.52
135643	86:10:0101132:1000	198 707.25
135644	86:10:0101132:1001	215 799.99
135645	86:10:0101132:1002	410 872.88
135646	86:10:0101132:1003	223 311.55
135647	86:10:0101132:1004	230 742.79
135648	86:10:0101132:1005	268 719.36
135649	86:10:0101132:1006	246 186.26
135650	86:10:0101132:1007	221 835.11
135651	86:10:0101132:1008	249 591.56
135652	86:10:0101132:1009	257 134.75
135653	86:10:0101132:101	198 486.36
135654	86:10:0101132:1010	254 907.50
135655	86:10:0101132:1011	489 968.57
135656	86:10:0101132:1012	214 257.48
135657	86:10:0101132:1013	217 423.48
135658	86:10:0101132:1014	222 525.09
135659	86:10:0101132:1015	221 793.31
135660	86:10:0101132:1016	212 751.79
135661	86:10:0101132:1017	233 481.75
135662	86:10:0101132:1018	228 596.53
135663	86:10:0101132:1019	228 316.75
135664	86:10:0101132:102	258 111.00
135665	86:10:0101132:1020	211 293.95
135666	86:10:0101132:1021	218 471.68
135667	86:10:0101132:1022	211 551.65
135668	86:10:0101132:1023	222 080.46
135669	86:10:0101132:1024	210 484.56
135670	86:10:0101132:1025	285 153.88
135671	86:10:0101132:1026	207 840.80
135672	86:10:0101132:1027	131 562.19
135673	86:10:0101132:1028	218 601.53
135674	86:10:0101132:1029	199 450.58
135675	86:10:0101132:103	207 052.98

135676	86:10:0101132:1030	231 066.32
135677	86:10:0101132:1031	227 878.66
135678	86:10:0101132:1032	206 655.39
135679	86:10:0101132:1033	241 886.39
135680	86:10:0101132:1034	254 771.29
135681	86:10:0101132:1035	230 724.38
135682	86:10:0101132:1036	350 045.92
135683	86:10:0101132:1037	213 281.91
135684	86:10:0101132:1038	220 884.00
135685	86:10:0101132:1039	227 219.69
135686	86:10:0101132:104	217 894.70
135687	86:10:0101132:1040	221 609.24
135688	86:10:0101132:1041	193 347.13
135689	86:10:0101132:1042	206 810.01
135690	86:10:0101132:1043	220 830.00
135691	86:10:0101132:1044	214 710.29
135692	86:10:0101132:1045	226 332.47
135693	86:10:0101132:1046	219 153.74
135694	86:10:0101132:1047	225 938.56
135695	86:10:0101132:1048	214 275.89
135696	86:10:0101132:1049	110 442.00
135697	86:10:0101132:105	334 761.44
135698	86:10:0101132:1050	242 217.71
135699	86:10:0101132:1051	199 572.38
135700	86:10:0101132:1052	231 055.71
135701	86:10:0101132:1053	227 602.56
135702	86:10:0101132:1054	216 797.65
135703	86:10:0101132:1055	225 912.79
135704	86:10:0101132:1056	229 185.56
135705	86:10:0101132:1057	229 712.00
135706	86:10:0101132:1058	223 888.02
135707	86:10:0101132:1059	229 778.26
135708	86:10:0101132:106	224 399.74
135709	86:10:0101132:1060	225 334.81
135710	86:10:0101132:1061	232 068.09
135711	86:10:0101132:1062	228 305.70
135712	86:10:0101132:1063	225 714.00
135713	86:10:0101132:1064	230 724.38
135714	86:10:0101132:1065	231 210.33
135715	86:10:0101132:1066	234 659.80
135716	86:10:0101132:1067	238 768.24
135717	86:10:0101132:1068	238 996.49
135718	86:10:0101132:1069	220 602.00
135719	86:10:0101132:107	234 887.38

135720	86:10:0101132:1070	246 219.39
135721	86:10:0101132:1071	228 938.90
135722	86:10:0101132:1072	438 992.22
135723	86:10:0101132:1073	257 035.35
135724	86:10:0101132:1074	228 257.84
135725	86:10:0101132:1075	246 359.29
135726	86:10:0101132:1076	239 147.43
135727	86:10:0101132:1077	224 598.53
135728	86:10:0101132:1078	290 804.83
135729	86:10:0101132:1079	212 567.72
135730	86:10:0101132:108	229 947.61
135731	86:10:0101132:1080	237 188.92
135732	86:10:0101132:1081	212 313.70
135733	86:10:0101132:1082	220 716.00
135734	86:10:0101132:1083	228 449.28
135735	86:10:0101132:1084	224 760.51
135736	86:10:0101132:1085	262 078.87
135737	86:10:0101132:1086	231 880.34
135738	86:10:0101132:1087	252 054.41
135739	86:10:0101132:1088	242 214.03
135740	86:10:0101132:1089	254 244.85
135741	86:10:0101132:109	238 797.69
135742	86:10:0101132:1090	207 336.45
135743	86:10:0101132:1091	207 605.19
135744	86:10:0101132:1092	204 457.59
135745	86:10:0101132:1093	221 679.18
135746	86:10:0101132:1094	210 358.88
135747	86:10:0101132:1095	194 204.89
135748	86:10:0101132:1096	181 853.80
135749	86:10:0101132:1097	194 539.90
135750	86:10:0101132:1098	184 309.29
135751	86:10:0101132:1099	182 218.26
135752	86:10:0101132:11	220 866.00
135753	86:10:0101132:110	333 070.98
135754	86:10:0101132:1100	176 464.23
135755	86:10:0101132:1101	237 509.20
135756	86:10:0101132:1102	221 690.23
135757	86:10:0101132:1103	216 867.59
135758	86:10:0101132:1104	212 420.46
135759	86:10:0101132:1105	193 972.97
135760	86:10:0101132:1106	232 730.75
135761	86:10:0101132:1107	221 914.79
135762	86:10:0101132:1108	206 798.96
135763	86:10:0101132:1109	200 831.41

135764	86:10:0101132:111	299 496.62
135765	86:10:0101132:1110	246 245.16
135766	86:10:0101132:1111	196 343.79
135767	86:10:0101132:1112	228 629.67
135768	86:10:0101132:1113	220 884.00
135769	86:10:0101132:1114	243 075.48
135770	86:10:0101132:1115	230 783.28
135771	86:10:0101132:1116	207 540.72
135772	86:10:0101132:1117	217 894.70
135773	86:10:0101132:1118	229 041.98
135774	86:10:0101132:1119	226 958.31
135775	86:10:0101132:112	364 558.00
135776	86:10:0101132:1120	224 315.06
135777	86:10:0101132:1121	233 938.24
135778	86:10:0101132:1122	217 721.68
135779	86:10:0101132:1123	216 705.61
135780	86:10:0101132:1124	229 137.70
135781	86:10:0101132:1125	229 719.36
135782	86:10:0101132:1126	226 071.09
135783	86:10:0101132:1127	218 634.66
135784	86:10:0101132:1128	220 858.23
135785	86:10:0101132:1129	228 762.20
135786	86:10:0101132:113	290 061.19
135787	86:10:0101132:1130	231 026.26
135788	86:10:0101132:1131	203 401.03
135789	86:10:0101132:1132	222 952.95
135790	86:10:0101132:1133	206 938.86
135791	86:10:0101132:1134	215 704.27
135792	86:10:0101132:1135	200 157.72
135793	86:10:0101132:1136	221 351.54
135794	86:10:0101132:1137	220 828.78
135795	86:10:0101132:1138	192 161.72
135796	86:10:0101132:1139	209 022.53
135797	86:10:0101132:114	220 884.00
135798	86:10:0101132:1140	215 704.27
135799	86:10:0101132:1141	224 970.35
135800	86:10:0101132:1142	213 335.60
135801	86:10:0101132:1143	238 503.18
135802	86:10:0101132:1144	206 239.39
135803	86:10:0101132:1145	193 115.20
135804	86:10:0101132:1146	218 792.96
135805	86:10:0101132:1147	225 590.13
135806	86:10:0101132:1148	216 190.22
135807	86:10:0101132:1149	217 544.97

135808	86:10:0101132:115	188 756.42
135809	86:10:0101132:1150	215 693.23
135810	86:10:0101132:1151	219 385.67
135811	86:10:0101132:1152	218 075.09
135812	86:10:0101132:1153	216 425.82
135813	86:10:0101132:1154	231 018.89
135814	86:10:0101132:1155	209 306.00
135815	86:10:0101132:1156	211 886.66
135816	86:10:0101132:1157	216 657.75
135817	86:10:0101132:1158	235 164.78
135818	86:10:0101132:1159	236 817.10
135819	86:10:0101132:116	196 991.71
135820	86:10:0101132:1160	198 434.82
135821	86:10:0101132:1161	202 053.64
135822	86:10:0101132:1162	213 893.02
135823	86:10:0101132:1163	234 011.87
135824	86:10:0101132:1164	202 738.38
135825	86:10:0101132:1165	219 860.68
135826	86:10:0101132:1166	227 056.00
135827	86:10:0101132:1167	226 936.22
135828	86:10:0101132:1168	222 651.07
135829	86:10:0101132:1169	234 041.64
135830	86:10:0101132:117	289 247.60
135831	86:10:0101132:1170	228 172.40
135832	86:10:0101132:1171	217 754.81
135833	86:10:0101132:1172	217 187.87
135834	86:10:0101132:1173	230 705.98
135835	86:10:0101132:1174	216 256.48
135836	86:10:0101132:1175	224 256.16
135837	86:10:0101132:1176	225 706.63
135838	86:10:0101132:1177	224 292.98
135839	86:10:0101132:1178	220 884.00
135840	86:10:0101132:1179	228 754.83
135841	86:10:0101132:118	254 778.61
135842	86:10:0101132:1180	217 975.69
135843	86:10:0101132:1181	244 430.23
135844	86:10:0101132:1182	220 884.00
135845	86:10:0101132:1183	219 945.24
135846	86:10:0101132:1184	235 793.67
135847	86:10:0101132:1185	223 085.48
135848	86:10:0101132:1186	230 271.57
135849	86:10:0101132:1187	220 884.00
135850	86:10:0101132:1188	231 711.00
135851	86:10:0101132:1189	217 942.56

135852	86:10:0101132:119	284 391.83
135853	86:10:0101132:1190	230 543.99
135854	86:10:0101132:1191	225 279.59
135855	86:10:0101132:1192	218 960.00
135856	86:10:0101132:1193	433 671.57
135857	86:10:0101132:1194	210 966.31
135858	86:10:0101132:1195	225 772.90
135859	86:10:0101132:1196	230 120.63
135860	86:10:0101132:1197	441 727.80
135861	86:10:0101132:1198	252 764.92
135862	86:10:0101132:1199	218 093.54
135863	86:10:0101132:120	220 884.00
135864	86:10:0101132:1200	194 676.11
135865	86:10:0101132:1201	219 190.92
135866	86:10:0101132:1202	220 884.00
135867	86:10:0101132:1203	228 920.50
135868	86:10:0101132:1204	214 485.73
135869	86:10:0101132:1205	206 136.31
135870	86:10:0101132:1206	220 655.75
135871	86:10:0101132:1207	221 933.20
135872	86:10:0101132:1208	234 059.73
135873	86:10:0101132:1209	225 231.73
135874	86:10:0101132:121	427 599.20
135875	86:10:0101132:1210	231 961.33
135876	86:10:0101132:1211	196 299.61
135877	86:10:0101132:1212	203 872.25
135878	86:10:0101132:1213	227 411.12
135879	86:10:0101132:1214	225 806.03
135880	86:10:0101132:1215	223 287.95
135881	86:10:0101132:1216	223 556.70
135882	86:10:0101132:1217	228 540.42
135883	86:10:0101132:1218	227 056.00
135884	86:10:0101132:1219	226 163.13
135885	86:10:0101132:122	227 444.71
135886	86:10:0101132:1220	213 189.87
135887	86:10:0101132:1221	227 304.36
135888	86:10:0101132:1222	236 934.04
135889	86:10:0101132:1223	238 462.69
135890	86:10:0101132:1224	229 034.62
135891	86:10:0101132:1225	211 174.60
135892	86:10:0101132:1226	227 135.02
135893	86:10:0101132:1227	226 557.04
135894	86:10:0101132:1228	216 963.31
135895	86:10:0101132:1229	233 603.80

135896	86:10:0101132:123	322 844.05
135897	86:10:0101132:1230	232 892.73
135898	86:10:0101132:1231	228 725.38
135899	86:10:0101132:1232	220 716.00
135900	86:10:0101132:1233	230 164.81
135901	86:10:0101132:1234	233 584.75
135902	86:10:0101132:1235	225 364.26
135903	86:10:0101132:1236	221 447.25
135904	86:10:0101132:1237	220 574.76
135905	86:10:0101132:1238	221 789.43
135906	86:10:0101132:1239	220 173.49
135907	86:10:0101132:124	241 253.19
135908	86:10:0101132:1240	224 955.63
135909	86:10:0101132:1241	220 674.00
135910	86:10:0101132:1242	224 050.00
135911	86:10:0101132:1243	272 548.77
135912	86:10:0101132:1244	221 874.30
135913	86:10:0101132:1245	243 889.07
135914	86:10:0101132:1246	264 920.91
135915	86:10:0101132:1247	250 077.50
135916	86:10:0101132:1248	226 487.09
135917	86:10:0101132:1249	218 365.92
135918	86:10:0101132:125	279 828.12
135919	86:10:0101132:1250	240 042.01
135920	86:10:0101132:1251	234 773.92
135921	86:10:0101132:1252	229 583.15
135922	86:10:0101132:1253	236 187.58
135923	86:10:0101132:1254	220 736.74
135924	86:10:0101132:1255	215 995.10
135925	86:10:0101132:1256	234 512.54
135926	86:10:0101132:1257	220 747.79
135927	86:10:0101132:1258	228 614.94
135928	86:10:0101132:1259	209 766.17
135929	86:10:0101132:126	251 446.58
135930	86:10:0101132:1260	237 049.03
135931	86:10:0101132:1261	221 126.97
135932	86:10:0101132:1262	235 823.90
135933	86:10:0101132:1263	216 657.75
135934	86:10:0101132:1264	231 022.58
135935	86:10:0101132:1265	233 229.58
135936	86:10:0101132:1266	228 033.28
135937	86:10:0101132:1267	209 680.20
135938	86:10:0101132:1268	225 228.05
135939	86:10:0101132:1269	231 692.59

135940	86:10:0101132:127	233 894.07
135941	86:10:0101132:1270	236 736.11
135942	86:10:0101132:1271	239 887.39
135943	86:10:0101132:1272	238 444.28
135944	86:10:0101132:1273	228 592.85
135945	86:10:0101132:1274	235 580.15
135946	86:10:0101132:1275	229 200.28
135947	86:10:0101132:1276	248 715.38
135948	86:10:0101132:1277	232 719.70
135949	86:10:0101132:1278	220 680.00
135950	86:10:0101132:1279	235 473.39
135951	86:10:0101132:128	332 936.10
135952	86:10:0101132:1280	238 005.42
135953	86:10:0101132:1281	236 982.76
135954	86:10:0101132:1282	224 955.63
135955	86:10:0101132:1283	227 748.67
135956	86:10:0101132:1284	226 255.16
135957	86:10:0101132:1285	199 407.22
135958	86:10:0101132:1286	223 107.57
135959	86:10:0101132:1287	215 015.85
135960	86:10:0101132:1288	337 271.46
135961	86:10:0101132:1289	230 648.22
135962	86:10:0101132:129	229 572.10
135963	86:10:0101132:1290	291 224.51
135964	86:10:0101132:1291	206 688.52
135965	86:10:0101132:1292	315 992.97
135966	86:10:0101132:1293	217 850.53
135967	86:10:0101132:1294	221 675.50
135968	86:10:0101132:1295	213 025.68
135969	86:10:0101132:1296	215 840.48
135970	86:10:0101132:1297	208 337.79
135971	86:10:0101132:1298	214 143.36
135972	86:10:0101132:1299	209 674.14
135973	86:10:0101132:13	228 718.00
135974	86:10:0101132:130	331 944.48
135975	86:10:0101132:1300	222 967.67
135976	86:10:0101132:1301	207 502.11
135977	86:10:0101132:1302	255 945.65
135978	86:10:0101132:1303	220 884.00
135979	86:10:0101132:1304	261 217.42
135980	86:10:0101132:1305	253 508.57
135981	86:10:0101132:1306	240 413.83
135982	86:10:0101132:1307	255 113.66
135983	86:10:0101132:1308	222 500.13

135984	86:10:0101132:1309	234 512.54
135985	86:10:0101132:131	298 248.62
135986	86:10:0101132:1310	220 884.00
135987	86:10:0101132:1311	221 499.88
135988	86:10:0101132:1312	219 805.35
135989	86:10:0101132:1313	223 327.44
135990	86:10:0101132:1314	233 602.32
135991	86:10:0101132:1315	227 863.93
135992	86:10:0101132:1316	244 284.62
135993	86:10:0101132:1317	220 066.73
135994	86:10:0101132:1318	217 408.76
135995	86:10:0101132:1319	221 418.00
135996	86:10:0101132:132	232 193.26
135997	86:10:0101132:1320	222 109.91
135998	86:10:0101132:1321	235 031.62
135999	86:10:0101132:1322	223 644.30
136000	86:10:0101132:1323	213 322.46
136001	86:10:0101132:1324	233 109.93
136002	86:10:0101132:1325	226 906.77
136003	86:10:0101132:1326	224 382.40
136004	86:10:0101132:1327	218 881.32
136005	86:10:0101132:1328	320 747.90
136006	86:10:0101132:1329	246 837.87
136007	86:10:0101132:133	227 788.62
136008	86:10:0101132:1330	204 096.82
136009	86:10:0101132:1331	276 598.31
136010	86:10:0101132:1332	248 888.41
136011	86:10:0101132:1333	224 186.22
136012	86:10:0101132:1334	240 907.13
136013	86:10:0101132:1335	430 311.48
136014	86:10:0101132:1336	217 329.22
136015	86:10:0101132:1337	235 059.37
136016	86:10:0101132:1338	231 766.22
136017	86:10:0101132:1339	220 884.00
136018	86:10:0101132:134	249 076.16
136019	86:10:0101132:1340	216 400.05
136020	86:10:0101132:1341	226 222.03
136021	86:10:0101132:1342	228 048.00
136022	86:10:0101132:1343	223 220.80
136023	86:10:0101132:1344	231 099.89
136024	86:10:0101132:1345	220 281.06
136025	86:10:0101132:1346	244 036.32
136026	86:10:0101132:1347	228 761.40
136027	86:10:0101132:1348	240 645.76

136028	86:10:0101132:1349	259 023.96
136029	86:10:0101132:135	229 977.06
136030	86:10:0101132:1350	228 114.27
136031	86:10:0101132:1351	213 510.16
136032	86:10:0101132:1352	230 212.67
136033	86:10:0101132:1353	225 875.98
136034	86:10:0101132:1354	218 079.00
136035	86:10:0101132:1355	220 884.00
136036	86:10:0101132:1356	209 769.85
136037	86:10:0101132:1357	214 669.80
136038	86:10:0101132:1358	245 424.90
136039	86:10:0101132:1359	178 525.81
136040	86:10:0101132:136	226 320.40
136041	86:10:0101132:1360	249 457.52
136042	86:10:0101132:1361	236 688.25
136043	86:10:0101132:1362	249 289.68
136044	86:10:0101132:1363	199 649.68
136045	86:10:0101132:1364	214 769.19
136046	86:10:0101132:1365	218 148.72
136047	86:10:0101132:1366	245 829.17
136048	86:10:0101132:1367	217 114.25
136049	86:10:0101132:1368	218 307.02
136050	86:10:0101132:1369	217 044.30
136051	86:10:0101132:137	223 391.03
136052	86:10:0101132:1370	222 845.80
136053	86:10:0101132:1371	218 678.84
136054	86:10:0101132:1372	487 483.63
136055	86:10:0101132:1373	221 714.91
136056	86:10:0101132:1374	232 063.26
136057	86:10:0101132:1375	215 877.30
136058	86:10:0101132:1376	230 224.80
136059	86:10:0101132:1377	237 303.04
136060	86:10:0101132:1378	242 762.52
136061	86:10:0101132:1379	222 488.91
136062	86:10:0101132:138	223 295.32
136063	86:10:0101132:1380	219 156.30
136064	86:10:0101132:1381	229 505.56
136065	86:10:0101132:1382	255 757.90
136066	86:10:0101132:1383	223 497.79
136067	86:10:0101132:1384	218 270.21
136068	86:10:0101132:1385	225 633.01
136069	86:10:0101132:1386	221 394.00
136070	86:10:0101132:1387	240 957.00
136071	86:10:0101132:1388	236 283.30

136072	86:10:0101132:1389	265 167.56
136073	86:10:0101132:139	230 387.50
136074	86:10:0101132:1390	202 403.37
136075	86:10:0101132:1391	256 434.15
136076	86:10:0101132:1392	200 489.04
136077	86:10:0101132:1393	262 344.78
136078	86:10:0101132:1394	204 062.53
136079	86:10:0101132:1395	245 858.62
136080	86:10:0101132:1396	236 423.19
136081	86:10:0101132:1397	208 808.72
136082	86:10:0101132:1398	218 461.64
136083	86:10:0101132:1399	212 457.28
136084	86:10:0101132:14	220 908.00
136085	86:10:0101132:140	251 426.12
136086	86:10:0101132:1400	211 379.70
136087	86:10:0101132:1401	225 053.40
136088	86:10:0101132:1402	263 735.50
136089	86:10:0101132:1403	229 156.11
136090	86:10:0101132:1404	241 260.60
136091	86:10:0101132:1405	218 851.87
136092	86:10:0101132:1406	220 884.00
136093	86:10:0101132:1407	230 131.68
136094	86:10:0101132:1408	229 468.24
136095	86:10:0101132:1409	218 940.22
136096	86:10:0101132:141	227 083.48
136097	86:10:0101132:1410	215 806.50
136098	86:10:0101132:1411	220 884.00
136099	86:10:0101132:1412	224 309.44
136100	86:10:0101132:1413	237 851.57
136101	86:10:0101132:1414	221 726.93
136102	86:10:0101132:1415	223 946.58
136103	86:10:0101132:1416	229 730.40
136104	86:10:0101132:1417	221 370.00
136105	86:10:0101132:1418	246 307.75
136106	86:10:0101132:1419	418 854.97
136107	86:10:0101132:142	225 286.95
136108	86:10:0101132:1420	368 960.00
136109	86:10:0101132:1421	228 084.82
136110	86:10:0101132:1422	217 909.43
136111	86:10:0101132:1423	219 963.65
136112	86:10:0101132:1424	216 146.10
136113	86:10:0101132:1425	221 334.00
136114	86:10:0101132:1426	205 455.02
136115	86:10:0101132:1427	240 332.84

136116	86:10:0101132:1428	223 379.99
136117	86:10:0101132:1429	221 316.00
136118	86:10:0101132:143	226 612.26
136119	86:10:0101132:1430	221 454.62
136120	86:10:0101132:1431	231 294.03
136121	86:10:0101132:1432	225 004.60
136122	86:10:0101132:1433	217 876.30
136123	86:10:0101132:1434	249 481.12
136124	86:10:0101132:1435	238 705.66
136125	86:10:0101132:1436	217 843.16
136126	86:10:0101132:1437	212 413.10
136127	86:10:0101132:1438	221 280.00
136128	86:10:0101132:1439	441 537.39
136129	86:10:0101132:144	234 791.83
136130	86:10:0101132:1440	232 775.90
136131	86:10:0101132:1441	229 954.97
136132	86:10:0101132:1442	234 976.56
136133	86:10:0101132:1443	355 978.85
136134	86:10:0101132:1444	367 803.27
136135	86:10:0101132:1445	270 951.04
136136	86:10:0101132:1446	224 661.12
136137	86:10:0101132:1447	223 438.89
136138	86:10:0101132:1448	210 981.03
136139	86:10:0101132:1449	209 600.51
136140	86:10:0101132:145	220 884.00
136141	86:10:0101132:1450	215 033.72
136142	86:10:0101132:1451	224 094.18
136143	86:10:0101132:1452	221 310.00
136144	86:10:0101132:1453	217 948.98
136145	86:10:0101132:1454	216 966.99
136146	86:10:0101132:1455	227 186.96
136147	86:10:0101132:1456	216 479.73
136148	86:10:0101132:1457	224 611.38
136149	86:10:0101132:1458	220 884.00
136150	86:10:0101132:1459	253 357.63
136151	86:10:0101132:146	236 540.99
136152	86:10:0101132:1460	232 219.03
136153	86:10:0101132:1461	223 004.49
136154	86:10:0101132:1462	225 117.61
136155	86:10:0101132:1463	232 127.00
136156	86:10:0101132:1464	228 066.41
136157	86:10:0101132:1465	228 051.69
136158	86:10:0101132:1466	244 179.90
136159	86:10:0101132:1467	221 322.00

136160	86:10:0101132:1468	220 884.00
136161	86:10:0101132:1469	225 723.96
136162	86:10:0101132:147	229 432.21
136163	86:10:0101132:1470	333 431.36
136164	86:10:0101132:1471	234 969.04
136165	86:10:0101132:1472	246 845.23
136166	86:10:0101132:1473	240 159.81
136167	86:10:0101132:1474	243 696.58
136168	86:10:0101132:1475	234 148.08
136169	86:10:0101132:1476	216 087.50
136170	86:10:0101132:1477	214 949.58
136171	86:10:0101132:1478	226 056.01
136172	86:10:0101132:1479	223 869.62
136173	86:10:0101132:148	234 155.45
136174	86:10:0101132:1480	216 834.46
136175	86:10:0101132:1481	224 300.34
136176	86:10:0101132:1482	220 800.00
136177	86:10:0101132:1483	227 627.94
136178	86:10:0101132:1484	243 616.00
136179	86:10:0101132:1485	220 698.00
136180	86:10:0101132:1486	171 731.34
136181	86:10:0101132:1487	283 860.50
136182	86:10:0101132:1488	340 180.88
136183	86:10:0101132:1489	242 459.28
136184	86:10:0101132:149	222 652.52
136185	86:10:0101132:1490	270 244.12
136186	86:10:0101132:1491	245 937.56
136187	86:10:0101132:1492	262 483.82
136188	86:10:0101132:1493	337 511.02
136189	86:10:0101132:1494	314391 560.00
136190	86:10:0101132:1495	219 333.96
136191	86:10:0101132:1496	216 738.01
136192	86:10:0101132:15	230 081.25
136193	86:10:0101132:150	347 646.38
136194	86:10:0101132:1507	232 912.35
136195	86:10:0101132:1508	225 338.40
136196	86:10:0101132:1509	207 608.40
136197	86:10:0101132:151	314 089.69
136198	86:10:0101132:1510	110 442.00
136199	86:10:0101132:1511	220 884.00
136200	86:10:0101132:1512	220 067.04
136201	86:10:0101132:1513	220 884.00
136202	86:10:0101132:1514	345 906.26
136203	86:10:0101132:1515	231 861.98

136204	86:10:0101132:1516	221 915.26
136205	86:10:0101132:1517	220 884.00
136206	86:10:0101132:1518	220 366.11
136207	86:10:0101132:1519	220 884.00
136208	86:10:0101132:152	225 552.60
136209	86:10:0101132:1520	220 360.12
136210	86:10:0101132:1521	220 884.00
136211	86:10:0101132:1522	222 501.52
136212	86:10:0101132:1523	235 307.16
136213	86:10:0101132:1524	220 884.00
136214	86:10:0101132:1525	216 614.74
136215	86:10:0101132:153	219 183.19
136216	86:10:0101132:1534	216 444.51
136217	86:10:0101132:1535	232 299.90
136218	86:10:0101132:1537	229 425.98
136219	86:10:0101132:154	244 059.54
136220	86:10:0101132:1549	254 745.96
136221	86:10:0101132:155	389 260.19
136222	86:10:0101132:1550	223 291.02
136223	86:10:0101132:1551	223 297.09
136224	86:10:0101132:1552	221 439.68
136225	86:10:0101132:1553	229 694.40
136226	86:10:0101132:1554	227 479.62
136227	86:10:0101132:1555	223 479.19
136228	86:10:0101132:1556	222 012.54
136229	86:10:0101132:1557	231 380.32
136230	86:10:0101132:1558	190 146.00
136231	86:10:0101132:1559	483 696.54
136232	86:10:0101132:156	248 976.76
136233	86:10:0101132:1560	239 502.90
136234	86:10:0101132:1561	228 472.11
136235	86:10:0101132:1562	215 249.43
136236	86:10:0101132:1563	889 482.24
136237	86:10:0101132:1564	220 884.00
136238	86:10:0101132:1566	220 884.00
136239	86:10:0101132:1568	346 486.44
136240	86:10:0101132:1569	330 679.17
136241	86:10:0101132:157	394 076.16
136242	86:10:0101132:1570	235 462.40
136243	86:10:0101132:1571	217 346.16
136244	86:10:0101132:1572	218 900.50
136245	86:10:0101132:1574	222 386.76
136246	86:10:0101132:1576	289 664.58
136247	86:10:0101132:158	258 791.38

136248	86:10:0101132:1580	218 419.74
136249	86:10:0101132:1581	220 620.00
136250	86:10:0101132:1582	220 203.45
136251	86:10:0101132:1583	220 357.02
136252	86:10:0101132:1584	220 246.31
136253	86:10:0101132:1585	220 246.31
136254	86:10:0101132:1586	219 149.20
136255	86:10:0101132:1589	220 252.30
136256	86:10:0101132:159	256 652.48
136257	86:10:0101132:1598	304 964.52
136258	86:10:0101132:160	262 590.58
136259	86:10:0101132:161	356 499.41
136260	86:10:0101132:162	222 990.90
136261	86:10:0101132:163	260 297.07
136262	86:10:0101132:164	258 305.43
136263	86:10:0101132:165	217 637.01
136264	86:10:0101132:166	225 577.08
136265	86:10:0101132:167	223 218.01
136266	86:10:0101132:168	224 846.00
136267	86:10:0101132:169	216 271.21
136268	86:10:0101132:17	217 379.60
136269	86:10:0101132:170	227 672.50
136270	86:10:0101132:171	376 588.81
136271	86:10:0101132:172	220 884.00
136272	86:10:0101132:173	223 799.67
136273	86:10:0101132:174	219 507.16
136274	86:10:0101132:175	243 826.48
136275	86:10:0101132:176	237 273.59
136276	86:10:0101132:177	233 304.81
136277	86:10:0101132:178	230 010.19
136278	86:10:0101132:179	228 519.60
136279	86:10:0101132:18	213 906.77
136280	86:10:0101132:180	232 671.84
136281	86:10:0101132:181	260 090.91
136282	86:10:0101132:182	221 100.00
136283	86:10:0101132:183	221 833.80
136284	86:10:0101132:184	235 591.19
136285	86:10:0101132:185	254 702.60
136286	86:10:0101132:186	254 340.90
136287	86:10:0101132:187	255 095.25
136288	86:10:0101132:188	256 531.00
136289	86:10:0101132:189	226 689.57
136290	86:10:0101132:19	220 956.00
136291	86:10:0101132:190	250 570.81

136292	86:10:0101132:191	248 431.92
136293	86:10:0101132:192	242 810.42
136294	86:10:0101132:193	220 582.13
136295	86:10:0101132:194	249 508.35
136296	86:10:0101132:195	216 900.73
136297	86:10:0101132:196	227 770.08
136298	86:10:0101132:197	219 378.31
136299	86:10:0101132:198	224 561.72
136300	86:10:0101132:199	224 410.41
136301	86:10:0101132:2	220 037.32
136302	86:10:0101132:20	230 581.25
136303	86:10:0101132:200	216 672.12
136304	86:10:0101132:201	215 221.52
136305	86:10:0101132:202	226 144.72
136306	86:10:0101132:203	210 430.63
136307	86:10:0101132:204	223 052.34
136308	86:10:0101132:205	238 820.40
136309	86:10:0101132:206	222 400.74
136310	86:10:0101132:207	226 664.40
136311	86:10:0101132:208	234 295.34
136312	86:10:0101132:209	210 815.37
136313	86:10:0101132:21	225 160.92
136314	86:10:0101132:210	226 602.90
136315	86:10:0101132:211	218 634.66
136316	86:10:0101132:212	234 397.80
136317	86:10:0101132:213	227 045.28
136318	86:10:0101132:214	222 514.86
136319	86:10:0101132:215	221 154.00
136320	86:10:0101132:216	269 424.67
136321	86:10:0101132:217	279 752.22
136322	86:10:0101132:218	267 630.42
136323	86:10:0101132:219	267 427.94
136324	86:10:0101132:22	217 403.20
136325	86:10:0101132:220	283 508.30
136326	86:10:0101132:221	198 427.46
136327	86:10:0101132:222	218 601.53
136328	86:10:0101132:223	218 520.50
136329	86:10:0101132:224	220 854.55
136330	86:10:0101132:225	215 578.35
136331	86:10:0101132:226	221 981.06
136332	86:10:0101132:227	223 323.12
136333	86:10:0101132:228	225 073.43
136334	86:10:0101132:229	221 070.00
136335	86:10:0101132:23	231 487.08

136336	86:10:0101132:230	225 621.96
136337	86:10:0101132:231	216 451.59
136338	86:10:0101132:232	218 774.56
136339	86:10:0101132:233	233 562.74
136340	86:10:0101132:234	224 422.59
136341	86:10:0101132:235	233 978.45
136342	86:10:0101132:236	232 057.05
136343	86:10:0101132:237	229 796.67
136344	86:10:0101132:238	219 637.92
136345	86:10:0101132:239	226 586.49
136346	86:10:0101132:24	221 532.00
136347	86:10:0101132:240	209 379.63
136348	86:10:0101132:241	220 884.00
136349	86:10:0101132:242	223 329.18
136350	86:10:0101132:243	214 467.00
136351	86:10:0101132:244	224 809.40
136352	86:10:0101132:245	231 424.28
136353	86:10:0101132:246	237 695.40
136354	86:10:0101132:247	329 135.57
136355	86:10:0101132:248	215 840.48
136356	86:10:0101132:249	215 575.42
136357	86:10:0101132:25	221 088.00
136358	86:10:0101132:250	220 213.99
136359	86:10:0101132:251	220 884.00
136360	86:10:0101132:252	474 692.40
136361	86:10:0101132:253	218 991.76
136362	86:10:0101132:254	220 884.00
136363	86:10:0101132:255	221 196.92
136364	86:10:0101132:256	219 256.82
136365	86:10:0101132:257	211 643.69
136366	86:10:0101132:258	224 745.79
136367	86:10:0101132:259	224 407.10
136368	86:10:0101132:26	362 204.82
136369	86:10:0101132:260	220 677.59
136370	86:10:0101132:261	227 087.16
136371	86:10:0101132:262	223 291.64
136372	86:10:0101132:263	223 424.17
136373	86:10:0101132:264	219 183.19
136374	86:10:0101132:265	224 425.51
136375	86:10:0101132:266	227 922.84
136376	86:10:0101132:267	245 166.51
136377	86:10:0101132:268	220 755.15
136378	86:10:0101132:269	221 070.00
136379	86:10:0101132:27	221 064.00

136380	86:10:0101132:270	201 368.90
136381	86:10:0101132:271	217 979.38
136382	86:10:0101132:272	223 777.58
136383	86:10:0101132:273	219 786.94
136384	86:10:0101132:274	225 025.58
136385	86:10:0101132:275	229 999.15
136386	86:10:0101132:276	220 884.00
136387	86:10:0101132:277	220 935.54
136388	86:10:0101132:278	275 099.98
136389	86:10:0101132:279	222 561.92
136390	86:10:0101132:28	221 028.00
136391	86:10:0101132:280	411 193.97
136392	86:10:0101132:281	227 981.74
136393	86:10:0101132:282	215 976.69
136394	86:10:0101132:283	230 463.00
136395	86:10:0101132:284	224 717.90
136396	86:10:0101132:285	221 369.94
136397	86:10:0101132:286	220 884.00
136398	86:10:0101132:287	227 978.06
136399	86:10:0101132:288	214 386.33
136400	86:10:0101132:289	220 641.65
136401	86:10:0101132:29	221 490.00
136402	86:10:0101132:290	222 647.39
136403	86:10:0101132:291	222 426.51
136404	86:10:0101132:292	223 876.98
136405	86:10:0101132:293	219 367.26
136406	86:10:0101132:294	222 293.98
136407	86:10:0101132:295	220 884.00
136408	86:10:0101132:296	229 608.92
136409	86:10:0101132:297	224 349.51
136410	86:10:0101132:298	232 491.45
136411	86:10:0101132:299	256 732.98
136412	86:10:0101132:3	227 827.86
136413	86:10:0101132:30	238 890.41
136414	86:10:0101132:300	183 849.12
136415	86:10:0101132:301	227 671.20
136416	86:10:0101132:302	226 299.34
136417	86:10:0101132:303	225 309.04
136418	86:10:0101132:304	218 251.80
136419	86:10:0101132:305	224 723.70
136420	86:10:0101132:306	217 005.27
136421	86:10:0101132:307	229 919.04
136422	86:10:0101132:308	214 794.69
136423	86:10:0101132:309	221 082.00

136424	86:10:0101132:31	220 842.00
136425	86:10:0101132:310	305 469.92
136426	86:10:0101132:311	245 832.85
136427	86:10:0101132:312	248 303.07
136428	86:10:0101132:313	207 023.53
136429	86:10:0101132:314	222 271.89
136430	86:10:0101132:315	261 979.47
136431	86:10:0101132:316	225 025.58
136432	86:10:0101132:317	220 884.00
136433	86:10:0101132:318	218 134.24
136434	86:10:0101132:319	229 693.59
136435	86:10:0101132:32	251 473.86
136436	86:10:0101132:320	220 931.86
136437	86:10:0101132:321	225 055.74
136438	86:10:0101132:322	217 861.57
136439	86:10:0101132:323	226 188.90
136440	86:10:0101132:324	219 801.67
136441	86:10:0101132:325	181 209.55
136442	86:10:0101132:326	218 789.28
136443	86:10:0101132:327	212 832.78
136444	86:10:0101132:328	208 956.26
136445	86:10:0101132:329	219 536.60
136446	86:10:0101132:33	220 842.00
136447	86:10:0101132:330	233 895.90
136448	86:10:0101132:331	227 090.84
136449	86:10:0101132:332	231 769.90
136450	86:10:0101132:333	213 396.03
136451	86:10:0101132:334	212 537.95
136452	86:10:0101132:335	226 774.24
136453	86:10:0101132:336	215 133.65
136454	86:10:0101132:337	208 518.18
136455	86:10:0101132:338	235 750.40
136456	86:10:0101132:339	225 596.19
136457	86:10:0101132:34	221 064.00
136458	86:10:0101132:340	226 179.18
136459	86:10:0101132:341	220 339.15
136460	86:10:0101132:342	219 820.08
136461	86:10:0101132:343	220 309.18
136462	86:10:0101132:344	219 647.05
136463	86:10:0101132:345	221 046.00
136464	86:10:0101132:346	223 612.73
136465	86:10:0101132:347	226 578.30
136466	86:10:0101132:348	221 903.75
136467	86:10:0101132:349	225 220.69

136468	86:10:0101132:35	217 205.53
136469	86:10:0101132:350	268 953.90
136470	86:10:0101132:351	234 597.22
136471	86:10:0101132:352	271 179.20
136472	86:10:0101132:353	217 361.90
136473	86:10:0101132:354	368 420.00
136474	86:10:0101132:355	181 021.80
136475	86:10:0101132:356	231 744.13
136476	86:10:0101132:357	218 413.76
136477	86:10:0101132:358	223 681.86
136478	86:10:0101132:359	223 247.46
136479	86:10:0101132:36	221 172.00
136480	86:10:0101132:360	237 174.20
136481	86:10:0101132:361	210 322.14
136482	86:10:0101132:362	207 141.33
136483	86:10:0101132:363	212 232.71
136484	86:10:0101132:364	189 295.92
136485	86:10:0101132:365	216 591.49
136486	86:10:0101132:366	212 405.74
136487	86:10:0101132:367	236 093.12
136488	86:10:0101132:368	228 699.61
136489	86:10:0101132:369	228 305.70
136490	86:10:0101132:37	165 883.50
136491	86:10:0101132:370	220 917.13
136492	86:10:0101132:371	220 884.00
136493	86:10:0101132:372	220 884.00
136494	86:10:0101132:373	227 621.76
136495	86:10:0101132:374	225 990.10
136496	86:10:0101132:375	225 786.29
136497	86:10:0101132:376	220 884.00
136498	86:10:0101132:377	219 893.01
136499	86:10:0101132:378	218 805.84
136500	86:10:0101132:379	218 653.07
136501	86:10:0101132:38	220 902.00
136502	86:10:0101132:380	221 022.00
136503	86:10:0101132:381	220 884.00
136504	86:10:0101132:382	220 884.00
136505	86:10:0101132:383	245 162.83
136506	86:10:0101132:384	220 884.00
136507	86:10:0101132:385	220 884.00
136508	86:10:0101132:386	218 455.27
136509	86:10:0101132:387	222 813.05
136510	86:10:0101132:388	216 619.20
136511	86:10:0101132:389	233 842.53

136512	86:10:0101132:39	221 454.00
136513	86:10:0101132:390	236 986.44
136514	86:10:0101132:391	215 864.82
136515	86:10:0101132:392	211 087.47
136516	86:10:0101132:393	226 645.39
136517	86:10:0101132:394	240 273.93
136518	86:10:0101132:395	238 370.65
136519	86:10:0101132:396	213 495.43
136520	86:10:0101132:397	231 279.84
136521	86:10:0101132:398	227 068.75
136522	86:10:0101132:399	233 127.57
136523	86:10:0101132:4	231 365.28
136524	86:10:0101132:40	224 933.54
136525	86:10:0101132:400	221 988.42
136526	86:10:0101132:401	223 920.32
136527	86:10:0101132:402	269 485.84
136528	86:10:0101132:403	222 628.98
136529	86:10:0101132:404	269 197.83
136530	86:10:0101132:405	223 020.96
136531	86:10:0101132:406	248 395.10
136532	86:10:0101132:407	227 024.58
136533	86:10:0101132:408	238 554.88
136534	86:10:0101132:409	221 556.00
136535	86:10:0101132:41	213 889.34
136536	86:10:0101132:410	491 155.70
136537	86:10:0101132:411	220 884.00
136538	86:10:0101132:412	226 266.21
136539	86:10:0101132:413	227 035.62
136540	86:10:0101132:414	259 682.27
136541	86:10:0101132:415	282 522.15
136542	86:10:0101132:416	292 132.12
136543	86:10:0101132:417	263 906.50
136544	86:10:0101132:418	232 526.70
136545	86:10:0101132:419	227 021.10
136546	86:10:0101132:42	223 634.56
136547	86:10:0101132:420	220 884.00
136548	86:10:0101132:421	238 438.60
136549	86:10:0101132:422	225 338.49
136550	86:10:0101132:423	232 908.41
136551	86:10:0101132:424	220 388.52
136552	86:10:0101132:425	219 257.28
136553	86:10:0101132:426	278 199.72
136554	86:10:0101132:427	220 884.00
136555	86:10:0101132:428	221 020.21

136556	86:10:0101132:429	327 541.52
136557	86:10:0101132:43	221 436.00
136558	86:10:0101132:430	218 376.97
136559	86:10:0101132:431	369 200.00
136560	86:10:0101132:432	259 895.80
136561	86:10:0101132:433	204 439.19
136562	86:10:0101132:434	364 164.09
136563	86:10:0101132:435	394 447.28
136564	86:10:0101132:436	278 037.74
136565	86:10:0101132:437	275 722.13
136566	86:10:0101132:438	220 884.00
136567	86:10:0101132:439	238 451.64
136568	86:10:0101132:44	220 824.00
136569	86:10:0101132:440	221 811.07
136570	86:10:0101132:441	268 594.94
136571	86:10:0101132:442	218 864.44
136572	86:10:0101132:443	4573 174.41
136573	86:10:0101132:444	242 650.39
136574	86:10:0101132:445	224 614.20
136575	86:10:0101132:446	209 040.94
136576	86:10:0101132:447	213 510.16
136577	86:10:0101132:448	193 704.76
136578	86:10:0101132:449	221 903.75
136579	86:10:0101132:45	220 944.00
136580	86:10:0101132:450	215 763.17
136581	86:10:0101132:451	213 953.25
136582	86:10:0101132:452	221 572.42
136583	86:10:0101132:453	214 577.76
136584	86:10:0101132:454	230 683.89
136585	86:10:0101132:455	224 595.90
136586	86:10:0101132:456	232 196.94
136587	86:10:0101132:457	240 499.90
136588	86:10:0101132:458	231 129.34
136589	86:10:0101132:459	241 611.36
136590	86:10:0101132:46	220 812.00
136591	86:10:0101132:460	222 871.96
136592	86:10:0101132:461	227 790.31
136593	86:10:0101132:462	224 708.97
136594	86:10:0101132:463	222 465.28
136595	86:10:0101132:464	216 506.82
136596	86:10:0101132:465	231 762.54
136597	86:10:0101132:466	221 644.36
136598	86:10:0101132:467	228 714.34
136599	86:10:0101132:468	226 785.28

136600	86:10:0101132:469	224 988.76
136601	86:10:0101132:47	229 082.60
136602	86:10:0101132:470	220 992.00
136603	86:10:0101132:471	227 874.98
136604	86:10:0101132:472	228 670.16
136605	86:10:0101132:473	223 220.10
136606	86:10:0101132:474	225 804.68
136607	86:10:0101132:475	218 075.04
136608	86:10:0101132:476	221 638.69
136609	86:10:0101132:477	229 840.85
136610	86:10:0101132:478	184 543.35
136611	86:10:0101132:479	221 664.46
136612	86:10:0101132:48	216 775.56
136613	86:10:0101132:480	218 653.07
136614	86:10:0101132:481	219 447.20
136615	86:10:0101132:482	230 518.24
136616	86:10:0101132:483	231 604.09
136617	86:10:0101132:484	220 944.00
136618	86:10:0101132:485	235 815.76
136619	86:10:0101132:486	214 839.14
136620	86:10:0101132:487	225 949.61
136621	86:10:0101132:488	224 322.43
136622	86:10:0101132:489	220 884.00
136623	86:10:0101132:49	221 118.00
136624	86:10:0101132:490	227 757.17
136625	86:10:0101132:491	222 779.15
136626	86:10:0101132:492	220 434.87
136627	86:10:0101132:493	218 851.87
136628	86:10:0101132:494	214 666.43
136629	86:10:0101132:495	222 249.80
136630	86:10:0101132:496	269 430.62
136631	86:10:0101132:497	242 610.85
136632	86:10:0101132:498	225 350.64
136633	86:10:0101132:499	220 884.00
136634	86:10:0101132:5	227 792.00
136635	86:10:0101132:50	220 800.00
136636	86:10:0101132:500	246 683.25
136637	86:10:0101132:501	223 902.08
136638	86:10:0101132:502	221 554.01
136639	86:10:0101132:503	222 087.82
136640	86:10:0101132:504	218 292.29
136641	86:10:0101132:505	219 098.52
136642	86:10:0101132:506	215 432.10
136643	86:10:0101132:507	225 194.92

136644	86:10:0101132:508	247 379.04
136645	86:10:0101132:509	226 115.27
136646	86:10:0101132:51	221 040.00
136647	86:10:0101132:510	222 187.22
136648	86:10:0101132:511	223 324.77
136649	86:10:0101132:512	220 217.67
136650	86:10:0101132:513	229 284.95
136651	86:10:0101132:514	217 143.70
136652	86:10:0101132:515	218 796.65
136653	86:10:0101132:516	219 783.26
136654	86:10:0101132:517	222 268.21
136655	86:10:0101132:518	222 330.79
136656	86:10:0101132:519	240 894.36
136657	86:10:0101132:52	256 371.60
136658	86:10:0101132:520	219 407.76
136659	86:10:0101132:521	222 135.68
136660	86:10:0101132:522	265 919.82
136661	86:10:0101132:523	223 114.93
136662	86:10:0101132:524	239 611.28
136663	86:10:0101132:525	221 241.10
136664	86:10:0101132:526	218 848.19
136665	86:10:0101132:527	228 645.99
136666	86:10:0101132:528	226 026.92
136667	86:10:0101132:529	229 075.12
136668	86:10:0101132:53	221 040.00
136669	86:10:0101132:530	256 803.42
136670	86:10:0101132:531	213 024.21
136671	86:10:0101132:532	219 797.99
136672	86:10:0101132:533	217 092.16
136673	86:10:0101132:534	220 908.00
136674	86:10:0101132:535	215 343.49
136675	86:10:0101132:536	220 026.23
136676	86:10:0101132:537	218 804.01
136677	86:10:0101132:538	218 678.84
136678	86:10:0101132:539	215 379.45
136679	86:10:0101132:54	220 686.00
136680	86:10:0101132:540	242 530.63
136681	86:10:0101132:541	220 114.59
136682	86:10:0101132:542	220 766.20
136683	86:10:0101132:543	253 328.48
136684	86:10:0101132:544	200 397.01
136685	86:10:0101132:545	221 300.22
136686	86:10:0101132:546	220 269.21
136687	86:10:0101132:547	230 880.21

136688	86:10:0101132:548	233 680.55
136689	86:10:0101132:549	229 413.52
136690	86:10:0101132:55	222 428.25
136691	86:10:0101132:550	222 820.42
136692	86:10:0101132:551	223 891.70
136693	86:10:0101132:552	223 490.43
136694	86:10:0101132:553	214 728.70
136695	86:10:0101132:554	229 075.12
136696	86:10:0101132:555	229 222.37
136697	86:10:0101132:556	220 884.00
136698	86:10:0101132:557	222 785.20
136699	86:10:0101132:558	220 884.00
136700	86:10:0101132:559	221 406.76
136701	86:10:0101132:56	220 968.00
136702	86:10:0101132:560	227 330.13
136703	86:10:0101132:561	224 650.80
136704	86:10:0101132:562	231 286.12
136705	86:10:0101132:563	212 935.86
136706	86:10:0101132:564	218 240.75
136707	86:10:0101132:565	213 596.60
136708	86:10:0101132:566	224 547.10
136709	86:10:0101132:567	221 248.46
136710	86:10:0101132:568	215 004.80
136711	86:10:0101132:569	219 785.55
136712	86:10:0101132:57	216 679.31
136713	86:10:0101132:570	219 773.61
136714	86:10:0101132:571	225 430.53
136715	86:10:0101132:572	279 740.80
136716	86:10:0101132:573	212 059.68
136717	86:10:0101132:574	237 069.28
136718	86:10:0101132:575	222 161.45
136719	86:10:0101132:576	221 819.08
136720	86:10:0101132:577	222 718.65
136721	86:10:0101132:578	228 596.31
136722	86:10:0101132:579	234 873.32
136723	86:10:0101132:58	221 280.00
136724	86:10:0101132:580	216 628.30
136725	86:10:0101132:581	220 884.00
136726	86:10:0101132:582	272 390.47
136727	86:10:0101132:583	213 613.24
136728	86:10:0101132:584	228 272.57
136729	86:10:0101132:585	220 884.00
136730	86:10:0101132:586	229 351.22
136731	86:10:0101132:587	232 683.44

136732	86:10:0101132:588	269 485.80
136733	86:10:0101132:589	210 598.96
136734	86:10:0101132:59	221 316.00
136735	86:10:0101132:590	219 131.65
136736	86:10:0101132:591	225 231.73
136737	86:10:0101132:592	220 884.00
136738	86:10:0101132:593	219 555.01
136739	86:10:0101132:594	238 517.91
136740	86:10:0101132:595	235 577.60
136741	86:10:0101132:596	226 093.18
136742	86:10:0101132:597	215 225.69
136743	86:10:0101132:598	226 295.66
136744	86:10:0101132:599	226 516.54
136745	86:10:0101132:6	221 178.00
136746	86:10:0101132:60	221 280.00
136747	86:10:0101132:600	220 884.00
136748	86:10:0101132:601	220 932.00
136749	86:10:0101132:602	228 434.55
136750	86:10:0101132:603	213 941.63
136751	86:10:0101132:604	219 448.25
136752	86:10:0101132:605	224 653.75
136753	86:10:0101132:606	213 697.91
136754	86:10:0101132:607	219 102.80
136755	86:10:0101132:608	226 733.74
136756	86:10:0101132:609	218 746.44
136757	86:10:0101132:61	228 546.63
136758	86:10:0101132:610	228 209.99
136759	86:10:0101132:611	220 884.00
136760	86:10:0101132:612	226 461.45
136761	86:10:0101132:613	216 274.89
136762	86:10:0101132:614	238 160.70
136763	86:10:0101132:615	227 400.08
136764	86:10:0101132:616	237 799.06
136765	86:10:0101132:617	217 081.11
136766	86:10:0101132:618	218 657.34
136767	86:10:0101132:619	223 847.53
136768	86:10:0101132:62	264 354.36
136769	86:10:0101132:620	213 837.05
136770	86:10:0101132:621	220 265.52
136771	86:10:0101132:622	219 628.64
136772	86:10:0101132:623	228 162.13
136773	86:10:0101132:624	220 884.00
136774	86:10:0101132:625	221 358.90
136775	86:10:0101132:626	229 681.92

136776	86:10:0101132:627	244 772.60
136777	86:10:0101132:628	230 083.82
136778	86:10:0101132:629	218 284.93
136779	86:10:0101132:63	225 950.40
136780	86:10:0101132:630	220 884.00
136781	86:10:0101132:631	224 160.72
136782	86:10:0101132:632	240 388.06
136783	86:10:0101132:633	220 884.00
136784	86:10:0101132:634	223 829.12
136785	86:10:0101132:635	221 027.57
136786	86:10:0101132:636	221 892.70
136787	86:10:0101132:637	220 884.00
136788	86:10:0101132:638	217 868.93
136789	86:10:0101132:639	242 861.96
136790	86:10:0101132:64	257 736.50
136791	86:10:0101132:640	220 751.47
136792	86:10:0101132:641	221 614.26
136793	86:10:0101132:642	218 395.37
136794	86:10:0101132:643	221 461.98
136795	86:10:0101132:644	214 850.19
136796	86:10:0101132:645	220 878.00
136797	86:10:0101132:646	225 702.95
136798	86:10:0101132:647	215 017.12
136799	86:10:0101132:648	221 340.49
136800	86:10:0101132:649	213 815.71
136801	86:10:0101132:65	223 262.18
136802	86:10:0101132:650	218 524.22
136803	86:10:0101132:651	228 519.22
136804	86:10:0101132:652	234 107.59
136805	86:10:0101132:653	224 239.89
136806	86:10:0101132:654	368 210.00
136807	86:10:0101132:655	225 898.07
136808	86:10:0101132:656	218 535.27
136809	86:10:0101132:657	220 964.99
136810	86:10:0101132:658	218 253.65
136811	86:10:0101132:659	219 547.65
136812	86:10:0101132:66	259 582.88
136813	86:10:0101132:660	227 090.84
136814	86:10:0101132:661	226 093.18
136815	86:10:0101132:662	211 091.48
136816	86:10:0101132:663	221 627.64
136817	86:10:0101132:664	219 886.34
136818	86:10:0101132:665	225 371.63
136819	86:10:0101132:666	220 563.78

136820	86:10:0101132:667	213 771.54
136821	86:10:0101132:668	216 407.52
136822	86:10:0101132:669	228 172.40
136823	86:10:0101132:67	255 073.16
136824	86:10:0101132:670	213 842.86
136825	86:10:0101132:671	221 826.44
136826	86:10:0101132:672	241 805.40
136827	86:10:0101132:673	233 257.19
136828	86:10:0101132:674	214 139.68
136829	86:10:0101132:675	220 884.00
136830	86:10:0101132:676	206 681.16
136831	86:10:0101132:677	231 699.95
136832	86:10:0101132:678	209 427.48
136833	86:10:0101132:679	220 818.00
136834	86:10:0101132:68	227 109.25
136835	86:10:0101132:680	230 455.64
136836	86:10:0101132:681	230 157.45
136837	86:10:0101132:682	211 640.00
136838	86:10:0101132:683	220 884.00
136839	86:10:0101132:684	207 387.99
136840	86:10:0101132:685	235 057.39
136841	86:10:0101132:686	220 884.00
136842	86:10:0101132:687	220 884.00
136843	86:10:0101132:688	217 547.10
136844	86:10:0101132:689	220 884.00
136845	86:10:0101132:69	224 786.28
136846	86:10:0101132:690	228 044.32
136847	86:10:0101132:691	234 888.05
136848	86:10:0101132:692	222 238.76
136849	86:10:0101132:693	238 168.17
136850	86:10:0101132:694	241 021.26
136851	86:10:0101132:695	210 564.64
136852	86:10:0101132:696	233 673.18
136853	86:10:0101132:697	228 581.81
136854	86:10:0101132:698	236 739.74
136855	86:10:0101132:699	209 987.06
136856	86:10:0101132:7	231 979.54
136857	86:10:0101132:70	228 611.26
136858	86:10:0101132:700	218 428.51
136859	86:10:0101132:701	283 449.39
136860	86:10:0101132:702	220 884.00
136861	86:10:0101132:703	214 511.50
136862	86:10:0101132:704	211 665.77
136863	86:10:0101132:705	217 493.43

136864	86:10:0101132:706	220 884.00
136865	86:10:0101132:707	218 262.84
136866	86:10:0101132:708	225 378.99
136867	86:10:0101132:709	219 666.15
136868	86:10:0101132:71	220 884.00
136869	86:10:0101132:710	220 847.19
136870	86:10:0101132:711	227 046.66
136871	86:10:0101132:712	224 009.51
136872	86:10:0101132:713	223 310.04
136873	86:10:0101132:714	220 884.00
136874	86:10:0101132:715	230 547.68
136875	86:10:0101132:716	223 335.81
136876	86:10:0101132:717	223 001.94
136877	86:10:0101132:718	227 436.36
136878	86:10:0101132:719	286 100.00
136879	86:10:0101132:72	218 560.48
136880	86:10:0101132:720	228 765.88
136881	86:10:0101132:721	229 292.32
136882	86:10:0101132:722	219 573.42
136883	86:10:0101132:723	235 171.17
136884	86:10:0101132:724	220 151.40
136885	86:10:0101132:725	241 440.80
136886	86:10:0101132:726	258 718.06
136887	86:10:0101132:727	232 607.60
136888	86:10:0101132:728	226 321.43
136889	86:10:0101132:729	219 725.85
136890	86:10:0101132:73	230 856.28
136891	86:10:0101132:730	260 140.65
136892	86:10:0101132:731	229 119.29
136893	86:10:0101132:732	217 349.86
136894	86:10:0101132:733	219 827.44
136895	86:10:0101132:734	175 002.71
136896	86:10:0101132:735	222 883.00
136897	86:10:0101132:736	281 581.20
136898	86:10:0101132:737	237 534.97
136899	86:10:0101132:738	226 431.87
136900	86:10:0101132:739	216 031.91
136901	86:10:0101132:74	207 903.38
136902	86:10:0101132:740	220 836.14
136903	86:10:0101132:741	220 848.00
136904	86:10:0101132:742	235 381.35
136905	86:10:0101132:743	222 698.93
136906	86:10:0101132:744	216 448.68
136907	86:10:0101132:745	222 798.33

136908	86:10:0101132:746	228 018.55
136909	86:10:0101132:747	234 854.18
136910	86:10:0101132:748	242 313.43
136911	86:10:0101132:749	318 423.80
136912	86:10:0101132:75	221 708.63
136913	86:10:0101132:750	230 798.70
136914	86:10:0101132:751	312 174.24
136915	86:10:0101132:752	241 131.70
136916	86:10:0101132:753	194 650.84
136917	86:10:0101132:754	227 525.25
136918	86:10:0101132:755	221 137.95
136919	86:10:0101132:756	217 081.11
136920	86:10:0101132:757	288 761.65
136921	86:10:0101132:758	226 917.81
136922	86:10:0101132:759	219 298.20
136923	86:10:0101132:76	201 887.98
136924	86:10:0101132:760	217 706.95
136925	86:10:0101132:761	226 273.57
136926	86:10:0101132:762	224 734.74
136927	86:10:0101132:763	238 087.18
136928	86:10:0101132:764	213 410.76
136929	86:10:0101132:765	247 916.52
136930	86:10:0101132:766	220 782.00
136931	86:10:0101132:767	330 545.54
136932	86:10:0101132:768	220 884.00
136933	86:10:0101132:769	243 403.12
136934	86:10:0101132:77	225 330.69
136935	86:10:0101132:770	209 427.48
136936	86:10:0101132:771	239 081.16
136937	86:10:0101132:772	221 944.24
136938	86:10:0101132:773	220 884.00
136939	86:10:0101132:774	256 496.00
136940	86:10:0101132:775	250 240.00
136941	86:10:0101132:776	227 405.46
136942	86:10:0101132:777	215 266.18
136943	86:10:0101132:778	246 734.79
136944	86:10:0101132:779	215 873.61
136945	86:10:0101132:78	213 425.48
136946	86:10:0101132:780	229 822.44
136947	86:10:0101132:781	225 298.00
136948	86:10:0101132:782	247 282.56
136949	86:10:0101132:783	219 339.92
136950	86:10:0101132:784	257 593.00
136951	86:10:0101132:785	230 754.81

136952	86:10:0101132:786	255 084.21
136953	86:10:0101132:787	258 585.22
136954	86:10:0101132:788	221 491.43
136955	86:10:0101132:789	240 126.68
136956	86:10:0101132:79	212 582.44
136957	86:10:0101132:790	261 099.61
136958	86:10:0101132:791	230 773.62
136959	86:10:0101132:792	233 350.04
136960	86:10:0101132:793	241 043.35
136961	86:10:0101132:794	231 877.80
136962	86:10:0101132:795	232 038.64
136963	86:10:0101132:796	228 571.47
136964	86:10:0101132:797	234 917.50
136965	86:10:0101132:798	228 379.33
136966	86:10:0101132:799	225 581.47
136967	86:10:0101132:8	243 862.16
136968	86:10:0101132:80	224 955.80
136969	86:10:0101132:800	239 813.76
136970	86:10:0101132:801	234 696.61
136971	86:10:0101132:802	254 933.27
136972	86:10:0101132:803	253 854.62
136973	86:10:0101132:804	196 181.31
136974	86:10:0101132:805	219 543.97
136975	86:10:0101132:806	220 836.00
136976	86:10:0101132:807	175 598.01
136977	86:10:0101132:808	220 842.00
136978	86:10:0101132:809	220 842.00
136979	86:10:0101132:81	241 687.59
136980	86:10:0101132:810	257 039.03
136981	86:10:0101132:811	237 229.42
136982	86:10:0101132:812	270 917.91
136983	86:10:0101132:813	220 890.00
136984	86:10:0101132:814	220 902.00
136985	86:10:0101132:815	220 866.00
136986	86:10:0101132:816	226 987.76
136987	86:10:0101132:817	230 842.19
136988	86:10:0101132:818	239 099.57
136989	86:10:0101132:819	237 487.11
136990	86:10:0101132:82	227 543.43
136991	86:10:0101132:820	232 844.87
136992	86:10:0101132:821	235 951.97
136993	86:10:0101132:822	226 376.65
136994	86:10:0101132:823	248 604.94
136995	86:10:0101132:824	243 425.21

136996	86:10:0101132:825	247 209.69
136997	86:10:0101132:826	255 183.60
136998	86:10:0101132:827	220 896.00
136999	86:10:0101132:828	219 982.06
137000	86:10:0101132:829	224 499.13
137001	86:10:0101132:83	242 769.92
137002	86:10:0101132:830	276 914.91
137003	86:10:0101132:831	235 458.66
137004	86:10:0101132:832	236 625.67
137005	86:10:0101132:833	248 431.92
137006	86:10:0101132:834	244 292.24
137007	86:10:0101132:835	305 741.52
137008	86:10:0101132:836	291 441.71
137009	86:10:0101132:837	176 974.33
137010	86:10:0101132:838	220 764.00
137011	86:10:0101132:839	355 814.67
137012	86:10:0101132:84	221 292.00
137013	86:10:0101132:840	246 083.18
137014	86:10:0101132:841	260 392.78
137015	86:10:0101132:842	263 404.17
137016	86:10:0101132:843	257 974.11
137017	86:10:0101132:844	222 187.22
137018	86:10:0101132:845	247 415.85
137019	86:10:0101132:846	247 518.93
137020	86:10:0101132:847	229 572.10
137021	86:10:0101132:848	232 627.67
137022	86:10:0101132:849	226 468.68
137023	86:10:0101132:85	224 392.37
137024	86:10:0101132:850	240 542.68
137025	86:10:0101132:851	234 310.07
137026	86:10:0101132:852	257 167.88
137027	86:10:0101132:853	261 121.70
137028	86:10:0101132:854	254 977.45
137029	86:10:0101132:855	278 048.78
137030	86:10:0101132:856	259 847.94
137031	86:10:0101132:857	202 852.50
137032	86:10:0101132:858	187 906.02
137033	86:10:0101132:859	239 335.18
137034	86:10:0101132:86	229 605.24
137035	86:10:0101132:860	246 580.17
137036	86:10:0101132:861	239 165.83
137037	86:10:0101132:862	243 778.63
137038	86:10:0101132:863	220 884.00
137039	86:10:0101132:864	256 681.93

137040	86:10:0101132:865	250 213.71
137041	86:10:0101132:866	237 218.37
137042	86:10:0101132:867	235 926.20
137043	86:10:0101132:868	239 920.52
137044	86:10:0101132:869	241 794.35
137045	86:10:0101132:87	225 820.76
137046	86:10:0101132:870	220 962.00
137047	86:10:0101132:871	247 839.21
137048	86:10:0101132:872	301 858.40
137049	86:10:0101132:873	233 934.56
137050	86:10:0101132:874	312 902.00
137051	86:10:0101132:875	223 733.40
137052	86:10:0101132:876	237 667.50
137053	86:10:0101132:877	241 665.50
137054	86:10:0101132:878	220 434.87
137055	86:10:0101132:879	212 549.31
137056	86:10:0101132:88	229 012.38
137057	86:10:0101132:880	297 344.00
137058	86:10:0101132:881	220 800.00
137059	86:10:0101132:882	220 884.00
137060	86:10:0101132:883	264 077.87
137061	86:10:0101132:884	240 837.19
137062	86:10:0101132:885	230 361.74
137063	86:10:0101132:886	213 340.81
137064	86:10:0101132:887	227 773.43
137065	86:10:0101132:888	239 548.47
137066	86:10:0101132:889	220 589.49
137067	86:10:0101132:89	220 950.27
137068	86:10:0101132:890	213 116.25
137069	86:10:0101132:891	235 709.00
137070	86:10:0101132:892	213 425.48
137071	86:10:0101132:893	225 835.48
137072	86:10:0101132:894	214 758.15
137073	86:10:0101132:895	245 339.54
137074	86:10:0101132:896	230 087.50
137075	86:10:0101132:897	206 563.35
137076	86:10:0101132:898	220 884.00
137077	86:10:0101132:899	191 605.83
137078	86:10:0101132:9	255 468.34
137079	86:10:0101132:90	228 302.02
137080	86:10:0101132:900	212 549.31
137081	86:10:0101132:901	199 764.27
137082	86:10:0101132:902	227 717.72
137083	86:10:0101132:903	262 292.39

137084	86:10:0101132:904	232 233.76
137085	86:10:0101132:905	165 637.23
137086	86:10:0101132:906	241 735.45
137087	86:10:0101132:907	360 125.15
137088	86:10:0101132:908	238 522.32
137089	86:10:0101132:909	213 701.59
137090	86:10:0101132:91	278 436.45
137091	86:10:0101132:910	220 199.26
137092	86:10:0101132:911	205 751.13
137093	86:10:0101132:912	216 591.49
137094	86:10:0101132:913	187 475.30
137095	86:10:0101132:914	175 061.61
137096	86:10:0101132:915	137 121.11
137097	86:10:0101132:916	125 421.62
137098	86:10:0101132:917	110 997.89
137099	86:10:0101132:918	228 567.08
137100	86:10:0101132:919	84 097.90
137101	86:10:0101132:92	264 812.76
137102	86:10:0101132:920	214 533.59
137103	86:10:0101132:921	213 723.68
137104	86:10:0101132:922	197 345.13
137105	86:10:0101132:923	243 852.25
137106	86:10:0101132:924	217 873.76
137107	86:10:0101132:925	224 038.96
137108	86:10:0101132:926	220 806.00
137109	86:10:0101132:927	220 884.00
137110	86:10:0101132:928	220 884.00
137111	86:10:0101132:929	218 016.19
137112	86:10:0101132:93	219 514.52
137113	86:10:0101132:930	235 940.93
137114	86:10:0101132:931	222 765.20
137115	86:10:0101132:932	231 827.40
137116	86:10:0101132:933	225 640.37
137117	86:10:0101132:934	263 326.86
137118	86:10:0101132:935	229 259.19
137119	86:10:0101132:936	228 688.57
137120	86:10:0101132:937	229 896.07
137121	86:10:0101132:938	231 092.52
137122	86:10:0101132:939	234 402.10
137123	86:10:0101132:94	221 712.32
137124	86:10:0101132:940	234 074.46
137125	86:10:0101132:941	234 564.08
137126	86:10:0101132:942	232 079.14
137127	86:10:0101132:943	203 879.61

137128	86:10:0101132:944	238 112.95
137129	86:10:0101132:945	245 545.70
137130	86:10:0101132:946	228 467.68
137131	86:10:0101132:947	217 419.80
137132	86:10:0101132:948	210 712.29
137133	86:10:0101132:949	216 963.31
137134	86:10:0101132:95	232 337.70
137135	86:10:0101132:950	220 604.21
137136	86:10:0101132:951	220 350.20
137137	86:10:0101132:952	221 322.09
137138	86:10:0101132:953	220 254.48
137139	86:10:0101132:954	222 463.32
137140	86:10:0101132:955	222 363.92
137141	86:10:0101132:956	217 529.37
137142	86:10:0101132:957	221 160.11
137143	86:10:0101132:958	218 542.63
137144	86:10:0101132:959	233 400.76
137145	86:10:0101132:96	232 344.00
137146	86:10:0101132:960	227 948.61
137147	86:10:0101132:961	220 810.37
137148	86:10:0101132:962	223 501.48
137149	86:10:0101132:963	224 804.69
137150	86:10:0101132:964	228 441.91
137151	86:10:0101132:965	221 215.33
137152	86:10:0101132:966	223 921.16
137153	86:10:0101132:967	215 402.40
137154	86:10:0101132:968	224 160.45
137155	86:10:0101132:969	221 977.38
137156	86:10:0101132:97	212 483.05
137157	86:10:0101132:970	219 167.97
137158	86:10:0101132:971	223 019.21
137159	86:10:0101132:972	224 591.17
137160	86:10:0101132:973	220 604.21
137161	86:10:0101132:974	221 410.44
137162	86:10:0101132:975	219 356.22
137163	86:10:0101132:976	213 200.92
137164	86:10:0101132:977	229 995.47
137165	86:10:0101132:978	212 534.58
137166	86:10:0101132:979	212 538.27
137167	86:10:0101132:98	220 884.00
137168	86:10:0101132:980	200 056.00
137169	86:10:0101132:981	232 226.39
137170	86:10:0101132:982	226 196.26
137171	86:10:0101132:983	365 473.65

137172	86:10:0101132:984	221 424.00
137173	86:10:0101132:985	241 740.85
137174	86:10:0101132:986	221 430.00
137175	86:10:0101132:987	233 721.04
137176	86:10:0101132:988	232 826.46
137177	86:10:0101132:989	241 753.95
137178	86:10:0101132:99	216 679.84
137179	86:10:0101132:990	250 489.82
137180	86:10:0101132:991	223 140.70
137181	86:10:0101132:992	220 340.76
137182	86:10:0101132:993	218 882.23
137183	86:10:0101132:994	356 191.15
137184	86:10:0101132:995	220 884.00
137185	86:10:0101132:996	222 128.31
137186	86:10:0101132:997	221 775.01
137187	86:10:0101132:998	259 100.61
137188	86:10:0101132:999	220 884.00
137189	86:10:0101133:11	14611 598.88
137190	86:10:0101133:12	3496 159.36
137191	86:10:0101133:13	1.00
137192	86:10:0101133:14	185 308.80
137193	86:10:0101133:45	464577 946.60
137194	86:10:0101133:46	138 981.60
137195	86:10:0101133:47	259 432.32
137196	86:10:0101133:48	68619 848.64
137197	86:10:0101133:5	1.00
137198	86:10:0101134:1	95642 607.58
137199	86:10:0101134:17	14596 352.00
137200	86:10:0101134:18	339 058.18
137201	86:10:0101134:19	10761 338.80
137202	86:10:0101134:2	237 812.96
137203	86:10:0101134:20	6346 387.95
137204	86:10:0101134:21	418 853.16
137205	86:10:0101134:3	19066 258.06
137206	86:10:0101135:1	218 230.75
137207	86:10:0101135:10	241 363.10
137208	86:10:0101135:100	223 098.00
137209	86:10:0101135:101	223 098.00
137210	86:10:0101135:102	223 098.00
137211	86:10:0101135:103	240 593.42
137212	86:10:0101135:104	223 098.00
137213	86:10:0101135:105	223 098.00
137214	86:10:0101135:106	223 098.00
137215	86:10:0101135:107	122 703.90

137216	86:10:0101135:108	223 098.00
137217	86:10:0101135:109	223 098.00
137218	86:10:0101135:11	211 002.76
137219	86:10:0101135:110	223 098.00
137220	86:10:0101135:111	223 098.00
137221	86:10:0101135:112	223 098.00
137222	86:10:0101135:113	223 134.00
137223	86:10:0101135:114	217 177.92
137224	86:10:0101135:115	223 116.00
137225	86:10:0101135:116	207 869.74
137226	86:10:0101135:117	224 213.49
137227	86:10:0101135:118	223 098.00
137228	86:10:0101135:119	223 098.00
137229	86:10:0101135:12	223 140.00
137230	86:10:0101135:120	223 098.00
137231	86:10:0101135:121	301 182.30
137232	86:10:0101135:122	220 123.36
137233	86:10:0101135:123	274 307.22
137234	86:10:0101135:124	214 174.08
137235	86:10:0101135:125	278 016.64
137236	86:10:0101135:126	227 559.96
137237	86:10:0101135:127	223 098.00
137238	86:10:0101135:128	223 098.00
137239	86:10:0101135:129	223 098.00
137240	86:10:0101135:13	223 104.00
137241	86:10:0101135:130	369 435.72
137242	86:10:0101135:131	223 098.00
137243	86:10:0101135:132	223 098.00
137244	86:10:0101135:133	326 545.76
137245	86:10:0101135:134	223 098.00
137246	86:10:0101135:135	223 098.00
137247	86:10:0101135:136	230 534.60
137248	86:10:0101135:137	249 152.90
137249	86:10:0101135:138	263 276.88
137250	86:10:0101135:139	218 636.04
137251	86:10:0101135:14	250 734.74
137252	86:10:0101135:140	223 098.00
137253	86:10:0101135:141	270 342.22
137254	86:10:0101135:142	278 113.88
137255	86:10:0101135:143	223 200.00
137256	86:10:0101135:144	223 188.00
137257	86:10:0101135:145	225 785.79
137258	86:10:0101135:146	223 098.00
137259	86:10:0101135:147	223 098.00

137260	86:10:0101135:148	223 098.00
137261	86:10:0101135:149	223 098.00
137262	86:10:0101135:15	260 316.00
137263	86:10:0101135:150	222 024.30
137264	86:10:0101135:151	228 706.20
137265	86:10:0101135:152	223 098.00
137266	86:10:0101135:153	219 019.65
137267	86:10:0101135:154	226 822.40
137268	86:10:0101135:155	223 098.00
137269	86:10:0101135:156	256 562.70
137270	86:10:0101135:157	223 098.00
137271	86:10:0101135:158	223 098.00
137272	86:10:0101135:159	224 328.06
137273	86:10:0101135:16	226 828.50
137274	86:10:0101135:160	223 098.00
137275	86:10:0101135:161	223 098.00
137276	86:10:0101135:162	223 098.00
137277	86:10:0101135:163	223 098.00
137278	86:10:0101135:164	237 708.00
137279	86:10:0101135:165	223 098.00
137280	86:10:0101135:166	227 664.00
137281	86:10:0101135:167	228 029.87
137282	86:10:0101135:168	242 909.47
137283	86:10:0101135:169	223 098.00
137284	86:10:0101135:17	223 158.00
137285	86:10:0101135:170	223 098.00
137286	86:10:0101135:171	239 183.14
137287	86:10:0101135:172	237 227.54
137288	86:10:0101135:173	246 244.14
137289	86:10:0101135:174	236 944.89
137290	86:10:0101135:175	223 098.00
137291	86:10:0101135:176	223 098.00
137292	86:10:0101135:177	223 098.00
137293	86:10:0101135:178	223 098.00
137294	86:10:0101135:179	223 098.00
137295	86:10:0101135:18	223 122.00
137296	86:10:0101135:180	223 098.00
137297	86:10:0101135:181	223 098.00
137298	86:10:0101135:182	238 048.00
137299	86:10:0101135:184	223 098.00
137300	86:10:0101135:185	223 098.00
137301	86:10:0101135:186	223 098.00
137302	86:10:0101135:187	223 098.00
137303	86:10:0101135:188	416 550.40

137304	86:10:0101135:189	309 437.44
137305	86:10:0101135:19	223 116.00
137306	86:10:0101135:190	223 098.00
137307	86:10:0101135:191	223 098.00
137308	86:10:0101135:192	223 098.00
137309	86:10:0101135:193	223 098.00
137310	86:10:0101135:194	259 951.11
137311	86:10:0101135:195	223 098.00
137312	86:10:0101135:196	265 150.44
137313	86:10:0101135:197	247 293.55
137314	86:10:0101135:198	223 098.00
137315	86:10:0101135:199	223 098.00
137316	86:10:0101135:2	205 809.37
137317	86:10:0101135:20	229 852.74
137318	86:10:0101135:200	223 098.00
137319	86:10:0101135:201	223 098.00
137320	86:10:0101135:202	446 196.00
137321	86:10:0101135:203	223 098.00
137322	86:10:0101135:204	241 304.69
137323	86:10:0101135:205	223 098.00
137324	86:10:0101135:206	230 187.53
137325	86:10:0101135:207	223 098.00
137326	86:10:0101135:208	243 887.68
137327	86:10:0101135:209	251 695.06
137328	86:10:0101135:21	226 450.56
137329	86:10:0101135:210	223 188.00
137330	86:10:0101135:211	224 297.91
137331	86:10:0101135:212	223 098.00
137332	86:10:0101135:213	213 133.08
137333	86:10:0101135:214	234 700.45
137334	86:10:0101135:215	223 098.00
137335	86:10:0101135:216	226 511.46
137336	86:10:0101135:217	223 158.00
137337	86:10:0101135:218	223 098.00
137338	86:10:0101135:219	223 098.00
137339	86:10:0101135:22	223 188.00
137340	86:10:0101135:220	223 098.00
137341	86:10:0101135:221	223 098.00
137342	86:10:0101135:222	223 098.00
137343	86:10:0101135:223	223 098.00
137344	86:10:0101135:224	223 098.00
137345	86:10:0101135:225	223 098.00
137346	86:10:0101135:226	223 098.00
137347	86:10:0101135:227	223 098.00

137348	86:10:0101135:228	223 110.00
137349	86:10:0101135:229	223 098.00
137350	86:10:0101135:23	418 455.00
137351	86:10:0101135:230	223 098.00
137352	86:10:0101135:231	223 098.00
137353	86:10:0101135:232	223 098.00
137354	86:10:0101135:233	223 098.00
137355	86:10:0101135:234	214 162.56
137356	86:10:0101135:235	250 221.40
137357	86:10:0101135:236	223 098.00
137358	86:10:0101135:237	284 760.50
137359	86:10:0101135:238	271 414.00
137360	86:10:0101135:239	223 098.00
137361	86:10:0101135:24	229 388.26
137362	86:10:0101135:240	223 098.00
137363	86:10:0101135:241	209 340.29
137364	86:10:0101135:242	209 340.29
137365	86:10:0101135:243	243 568.30
137366	86:10:0101135:244	223 098.00
137367	86:10:0101135:245	223 098.00
137368	86:10:0101135:246	223 092.00
137369	86:10:0101135:247	223 835.64
137370	86:10:0101135:248	233 112.33
137371	86:10:0101135:249	223 098.00
137372	86:10:0101135:250	234 265.50
137373	86:10:0101135:251	220 129.28
137374	86:10:0101135:252	215 655.60
137375	86:10:0101135:253	227 188.13
137376	86:10:0101135:254	223 098.00
137377	86:10:0101135:255	236 080.30
137378	86:10:0101135:256	208 568.58
137379	86:10:0101135:257	218 636.04
137380	86:10:0101135:258	262 763.62
137381	86:10:0101135:259	270 940.14
137382	86:10:0101135:26	212 309.22
137383	86:10:0101135:260	371 298.33
137384	86:10:0101135:261	230 534.60
137385	86:10:0101135:262	285 798.85
137386	86:10:0101135:263	242 315.80
137387	86:10:0101135:264	371 650.00
137388	86:10:0101135:265	230 534.60
137389	86:10:0101135:266	96 675.80
137390	86:10:0101135:267	223 098.00
137391	86:10:0101135:268	223 098.00

137392	86:10:0101135:269	223 098.00
137393	86:10:0101135:27	223 176.00
137394	86:10:0101135:270	223 505.89
137395	86:10:0101135:271	223 098.00
137396	86:10:0101135:272	223 098.00
137397	86:10:0101135:273	227 224.79
137398	86:10:0101135:274	223 098.00
137399	86:10:0101135:275	223 098.00
137400	86:10:0101135:276	223 098.00
137401	86:10:0101135:277	185 151.42
137402	86:10:0101135:278	233 565.76
137403	86:10:0101135:279	223 098.00
137404	86:10:0101135:28	223 128.00
137405	86:10:0101135:280	223 098.00
137406	86:10:0101135:281	226 846.80
137407	86:10:0101135:282	223 098.00
137408	86:10:0101135:283	223 098.00
137409	86:10:0101135:284	223 098.00
137410	86:10:0101135:285	223 098.00
137411	86:10:0101135:286	223 098.00
137412	86:10:0101135:287	223 098.00
137413	86:10:0101135:288	223 098.00
137414	86:10:0101135:289	223 098.00
137415	86:10:0101135:29	223 134.00
137416	86:10:0101135:290	223 098.00
137417	86:10:0101135:291	233 509.24
137418	86:10:0101135:292	220 117.44
137419	86:10:0101135:293	223 098.00
137420	86:10:0101135:294	223 098.00
137421	86:10:0101135:295	223 098.00
137422	86:10:0101135:296	223 098.00
137423	86:10:0101135:297	223 098.00
137424	86:10:0101135:298	185 920.00
137425	86:10:0101135:299	223 098.00
137426	86:10:0101135:3	256 098.73
137427	86:10:0101135:30	223 152.00
137428	86:10:0101135:300	223 098.00
137429	86:10:0101135:301	223 098.00
137430	86:10:0101135:302	223 098.00
137431	86:10:0101135:303	223 098.00
137432	86:10:0101135:304	223 098.00
137433	86:10:0101135:305	223 098.00
137434	86:10:0101135:306	223 098.00
137435	86:10:0101135:307	332 317.68

137436	86:10:0101135:308	188 462.04
137437	86:10:0101135:309	223 098.00
137438	86:10:0101135:31	223 086.00
137439	86:10:0101135:310	234 555.32
137440	86:10:0101135:311	293 674.60
137441	86:10:0101135:312	133 819.20
137442	86:10:0101135:313	285 565.44
137443	86:10:0101135:314	222 036.24
137444	86:10:0101135:315	220 170.72
137445	86:10:0101135:316	234 290.70
137446	86:10:0101135:317	223 098.00
137447	86:10:0101135:318	224 603.44
137448	86:10:0101135:319	219 019.65
137449	86:10:0101135:32	229 034.96
137450	86:10:0101135:320	223 098.00
137451	86:10:0101135:321	223 098.00
137452	86:10:0101135:322	223 098.00
137453	86:10:0101135:323	223 098.00
137454	86:10:0101135:324	268 060.59
137455	86:10:0101135:325	223 140.00
137456	86:10:0101135:326	228 706.20
137457	86:10:0101135:327	223 098.00
137458	86:10:0101135:328	226 084.80
137459	86:10:0101135:329	219 385.60
137460	86:10:0101135:33	223 086.00
137461	86:10:0101135:330	221 238.85
137462	86:10:0101135:331	223 098.00
137463	86:10:0101135:332	223 098.00
137464	86:10:0101135:333	223 098.00
137465	86:10:0101135:334	223 098.00
137466	86:10:0101135:335	236 099.35
137467	86:10:0101135:336	199 284.80
137468	86:10:0101135:337	223 098.00
137469	86:10:0101135:338	223 098.00
137470	86:10:0101135:339	320 820.25
137471	86:10:0101135:34	361 350.72
137472	86:10:0101135:340	223 098.00
137473	86:10:0101135:341	290 027.40
137474	86:10:0101135:342	245 407.80
137475	86:10:0101135:343	223 098.00
137476	86:10:0101135:344	223 098.00
137477	86:10:0101135:345	223 098.00
137478	86:10:0101135:346	235 324.08
137479	86:10:0101135:347	423 749.40

137480	86:10:0101135:348	211 943.10
137481	86:10:0101135:349	230 534.60
137482	86:10:0101135:35	229 394.43
137483	86:10:0101135:350	317 474.50
137484	86:10:0101135:351	265 786.95
137485	86:10:0101135:352	225 700.81
137486	86:10:0101135:353	230 906.43
137487	86:10:0101135:354	230 906.43
137488	86:10:0101135:355	235 740.22
137489	86:10:0101135:356	176 991.08
137490	86:10:0101135:357	239 361.92
137491	86:10:0101135:358	223 098.00
137492	86:10:0101135:359	223 098.00
137493	86:10:0101135:36	230 825.70
137494	86:10:0101135:360	223 098.00
137495	86:10:0101135:361	223 098.00
137496	86:10:0101135:362	223 098.00
137497	86:10:0101135:363	223 098.00
137498	86:10:0101135:364	223 098.00
137499	86:10:0101135:365	223 098.00
137500	86:10:0101135:366	223 098.00
137501	86:10:0101135:367	223 098.00
137502	86:10:0101135:368	223 098.00
137503	86:10:0101135:369	231 718.62
137504	86:10:0101135:37	227 224.79
137505	86:10:0101135:370	223 098.00
137506	86:10:0101135:371	222 030.27
137507	86:10:0101135:372	223 098.00
137508	86:10:0101135:373	222 384.24
137509	86:10:0101135:374	223 122.00
137510	86:10:0101135:375	223 098.00
137511	86:10:0101135:376	223 098.00
137512	86:10:0101135:377	223 098.00
137513	86:10:0101135:378	223 098.00
137514	86:10:0101135:379	273 637.44
137515	86:10:0101135:38	237 952.00
137516	86:10:0101135:380	223 098.00
137517	86:10:0101135:381	223 098.00
137518	86:10:0101135:382	223 098.00
137519	86:10:0101135:383	223 098.00
137520	86:10:0101135:384	223 098.00
137521	86:10:0101135:385	223 098.00
137522	86:10:0101135:386	220 147.04
137523	86:10:0101135:387	229 437.62

137524	86:10:0101135:388	223 098.00
137525	86:10:0101135:389	223 098.00
137526	86:10:0101135:390	208 224.80
137527	86:10:0101135:391	223 098.00
137528	86:10:0101135:392	223 098.00
137529	86:10:0101135:393	225 347.16
137530	86:10:0101135:394	223 098.00
137531	86:10:0101135:395	223 098.00
137532	86:10:0101135:396	223 098.00
137533	86:10:0101135:397	223 098.00
137534	86:10:0101135:398	223 098.00
137535	86:10:0101135:399	223 098.00
137536	86:10:0101135:4	222 331.65
137537	86:10:0101135:400	223 098.00
137538	86:10:0101135:401	228 669.30
137539	86:10:0101135:402	223 098.00
137540	86:10:0101135:403	267 688.80
137541	86:10:0101135:404	223 098.00
137542	86:10:0101135:405	223 098.00
137543	86:10:0101135:406	223 098.00
137544	86:10:0101135:407	111 549.00
137545	86:10:0101135:408	222 384.24
137546	86:10:0101135:409	223 098.00
137547	86:10:0101135:410	223 098.00
137548	86:10:0101135:411	223 098.00
137549	86:10:0101135:412	223 098.00
137550	86:10:0101135:413	227 175.91
137551	86:10:0101135:414	223 098.00
137552	86:10:0101135:415	223 098.00
137553	86:10:0101135:416	223 098.00
137554	86:10:0101135:417	223 829.62
137555	86:10:0101135:418	223 128.00
137556	86:10:0101135:419	230 559.40
137557	86:10:0101135:42	223 158.00
137558	86:10:0101135:420	223 098.00
137559	86:10:0101135:421	223 098.00
137560	86:10:0101135:422	223 098.00
137561	86:10:0101135:423	223 098.00
137562	86:10:0101135:424	215 289.57
137563	86:10:0101135:425	234 252.90
137564	86:10:0101135:426	218 305.30
137565	86:10:0101135:427	306 809.25
137566	86:10:0101135:428	223 098.00
137567	86:10:0101135:429	223 110.00

137568	86:10:0101135:43	223 086.00
137569	86:10:0101135:430	223 098.00
137570	86:10:0101135:431	223 098.00
137571	86:10:0101135:432	223 098.00
137572	86:10:0101135:433	256 562.70
137573	86:10:0101135:434	226 840.70
137574	86:10:0101135:435	217 549.80
137575	86:10:0101135:436	223 098.00
137576	86:10:0101135:437	223 098.00
137577	86:10:0101135:438	226 444.47
137578	86:10:0101135:439	224 945.05
137579	86:10:0101135:440	229 772.40
137580	86:10:0101135:441	223 098.00
137581	86:10:0101135:442	111 549.00
137582	86:10:0101135:443	211 943.10
137583	86:10:0101135:444	223 194.00
137584	86:10:0101135:445	223 098.00
137585	86:10:0101135:446	223 098.00
137586	86:10:0101135:447	226 871.20
137587	86:10:0101135:448	223 098.00
137588	86:10:0101135:449	223 098.00
137589	86:10:0101135:45	223 092.00
137590	86:10:0101135:450	223 098.00
137591	86:10:0101135:451	223 098.00
137592	86:10:0101135:452	223 098.00
137593	86:10:0101135:453	223 098.00
137594	86:10:0101135:454	223 098.00
137595	86:10:0101135:455	255 798.40
137596	86:10:0101135:456	223 098.00
137597	86:10:0101135:457	223 098.00
137598	86:10:0101135:458	225 035.80
137599	86:10:0101135:459	223 098.00
137600	86:10:0101135:46	223 098.00
137601	86:10:0101135:460	223 098.00
137602	86:10:0101135:461	223 098.00
137603	86:10:0101135:462	223 098.00
137604	86:10:0101135:463	223 098.00
137605	86:10:0101135:464	222 378.26
137606	86:10:0101135:465	226 090.88
137607	86:10:0101135:466	230 168.96
137608	86:10:0101135:467	223 098.00
137609	86:10:0101135:468	223 086.00
137610	86:10:0101135:469	237 952.00
137611	86:10:0101135:47	229 047.28

137612	86:10:0101135:470	223 116.00
137613	86:10:0101135:471	252 735.60
137614	86:10:0101135:472	218 636.04
137615	86:10:0101135:473	223 152.00
137616	86:10:0101135:474	242 178.51
137617	86:10:0101135:475	379 948.94
137618	86:10:0101135:478	414 140.64
137619	86:10:0101135:479	447 443.82
137620	86:10:0101135:48	232 759.32
137621	86:10:0101135:49	223 128.00
137622	86:10:0101135:5	221 487.30
137623	86:10:0101135:50	223 128.00
137624	86:10:0101135:51	227 578.32
137625	86:10:0101135:52	239 439.20
137626	86:10:0101135:53	218 647.80
137627	86:10:0101135:530	211 673.69
137628	86:10:0101135:533	247 173.85
137629	86:10:0101135:54	223 122.00
137630	86:10:0101135:55	715 404.00
137631	86:10:0101135:56	240 318.46
137632	86:10:0101135:57	223 092.00
137633	86:10:0101135:58	215 283.78
137634	86:10:0101135:59	223 098.00
137635	86:10:0101135:6	474 505.27
137636	86:10:0101135:60	223 146.00
137637	86:10:0101135:61	223 140.00
137638	86:10:0101135:62	258 772.80
137639	86:10:0101135:63	237 233.92
137640	86:10:0101135:64	223 032.00
137641	86:10:0101135:65	223 140.00
137642	86:10:0101135:66	209 272.73
137643	86:10:0101135:67	216 451.62
137644	86:10:0101135:68	223 086.00
137645	86:10:0101135:69	223 098.00
137646	86:10:0101135:7	223 110.00
137647	86:10:0101135:70	223 098.00
137648	86:10:0101135:71	217 148.72
137649	86:10:0101135:72	113 036.32
137650	86:10:0101135:73	324 227.04
137651	86:10:0101135:74	292 242.66
137652	86:10:0101135:75	223 098.00
137653	86:10:0101135:76	223 098.00
137654	86:10:0101135:77	231 990.72
137655	86:10:0101135:78	223 098.00

137656	86:10:0101135:79	223 098.00
137657	86:10:0101135:8	213 420.96
137658	86:10:0101135:80	290 708.50
137659	86:10:0101135:81	237 971.20
137660	86:10:0101135:82	226 072.64
137661	86:10:0101135:83	244 670.72
137662	86:10:0101135:84	223 098.00
137663	86:10:0101135:85	223 098.00
137664	86:10:0101135:86	223 098.00
137665	86:10:0101135:87	223 098.00
137666	86:10:0101135:88	231 612.71
137667	86:10:0101135:89	213 430.42
137668	86:10:0101135:9	250 653.86
137669	86:10:0101135:90	223 098.00
137670	86:10:0101135:91	223 098.00
137671	86:10:0101135:92	205 982.74
137672	86:10:0101135:93	223 098.00
137673	86:10:0101135:94	223 098.00
137674	86:10:0101135:95	223 098.00
137675	86:10:0101135:96	223 098.00
137676	86:10:0101135:97	225 023.70
137677	86:10:0101135:98	223 098.00
137678	86:10:0101135:99	223 254.00
137679	86:10:0101136:10	167 364.00
137680	86:10:0101136:11	148 776.00
137681	86:10:0101136:12	149 467.62
137682	86:10:0101136:13	149 835.40
137683	86:10:0101136:14	296 792.16
137684	86:10:0101136:15	308 313.39
137685	86:10:0101136:16	383 769.84
137686	86:10:0101136:17	390 856.39
137687	86:10:0101136:18	218 293.56
137688	86:10:0101136:19	306 834.00
137689	86:10:0101136:20	445 920.09
137690	86:10:0101136:21	289 291.52
137691	86:10:0101136:22	246 536.55
137692	86:10:0101136:23	326 466.74
137693	86:10:0101136:24	391 589.64
137694	86:10:0101136:25	220 872.96
137695	86:10:0101136:26	206 027.06
137696	86:10:0101136:27	207 886.51
137697	86:10:0101136:28	205 644.11
137698	86:10:0101136:29	208 630.29
137699	86:10:0101136:30	306 735.00

137700	86:10:0101136:31	217 898.24
137701	86:10:0101136:32	263 255.64
137702	86:10:0101136:33	217 933.40
137703	86:10:0101136:34	217 561.50
137704	86:10:0101136:35	151 747.44
137705	86:10:0101136:36	183 336.84
137706	86:10:0101136:4	332 035.26
137707	86:10:0101136:5	235 374.72
137708	86:10:0101136:6	253 594.88
137709	86:10:0101136:8	287 850.60
137710	86:10:0101136:9	377 437.90
137711	86:10:0101137:1	195 877.80
137712	86:10:0101137:10	197 197.10
137713	86:10:0101137:100	223 272.00
137714	86:10:0101137:101	303 847.14
137715	86:10:0101137:102	223 272.00
137716	86:10:0101137:103	193 403.60
137717	86:10:0101137:104	311 687.71
137718	86:10:0101137:105	212 662.86
137719	86:10:0101137:106	186 889.83
137720	86:10:0101137:107	182 476.48
137721	86:10:0101137:108	186 060.00
137722	86:10:0101137:109	191 161.77
137723	86:10:0101137:11	235 160.88
137724	86:10:0101137:110	193 502.40
137725	86:10:0101137:111	200 222.08
137726	86:10:0101137:112	192 044.88
137727	86:10:0101137:113	183 842.10
137728	86:10:0101137:114	192 401.55
137729	86:10:0101137:115	190 194.20
137730	86:10:0101137:116	189 885.39
137731	86:10:0101137:117	197 004.05
137732	86:10:0101137:118	197 223.60
137733	86:10:0101137:119	189 781.20
137734	86:10:0101137:12	189 755.70
137735	86:10:0101137:120	190 163.54
137736	86:10:0101137:121	201 577.40
137737	86:10:0101137:122	186 060.00
137738	86:10:0101137:123	186 075.00
137739	86:10:0101137:124	186 461.89
137740	86:10:0101137:125	184 214.25
137741	86:10:0101137:126	193 502.40
137742	86:10:0101137:127	201 056.44
137743	86:10:0101137:128	209 125.82

137744	86:10:0101137:129	215 829.60
137745	86:10:0101137:13	193 109.52
137746	86:10:0101137:130	186 055.00
137747	86:10:0101137:131	208 387.20
137748	86:10:0101137:132	214 335.36
137749	86:10:0101137:133	199 928.91
137750	86:10:0101137:134	186 060.00
137751	86:10:0101137:135	187 366.14
137752	86:10:0101137:136	186 794.20
137753	86:10:0101137:137	194 246.64
137754	86:10:0101137:138	190 611.03
137755	86:10:0101137:139	189 989.59
137756	86:10:0101137:14	195 342.00
137757	86:10:0101137:140	186 060.00
137758	86:10:0101137:141	206 530.32
137759	86:10:0101137:142	195 735.12
137760	86:10:0101137:143	196 474.08
137761	86:10:0101137:144	184 551.68
137762	86:10:0101137:145	193 502.40
137763	86:10:0101137:146	191 269.68
137764	86:10:0101137:147	464 777.88
137765	86:10:0101137:148	200 545.73
137766	86:10:0101137:149	192 003.60
137767	86:10:0101137:15	192 422.23
137768	86:10:0101137:150	187 284.27
137769	86:10:0101137:151	194 488.52
137770	86:10:0101137:152	195 448.59
137771	86:10:0101137:153	202 068.60
137772	86:10:0101137:154	189 632.35
137773	86:10:0101137:155	194 236.20
137774	86:10:0101137:156	178 617.60
137775	86:10:0101137:157	201 800.68
137776	86:10:0101137:158	241 878.00
137777	86:10:0101137:159	246 682.41
137778	86:10:0101137:16	223 248.00
137779	86:10:0101137:160	223 272.00
137780	86:10:0101137:161	200 944.80
137781	86:10:0101137:162	238 156.80
137782	86:10:0101137:163	323 297.86
137783	86:10:0101137:164	190 086.34
137784	86:10:0101137:165	371 848.35
137785	86:10:0101137:166	188 986.16
137786	86:10:0101137:167	285 711.36
137787	86:10:0101137:168	188 252.24

137788	86:10:0101137:169	238 156.80
137789	86:10:0101137:170	292 771.87
137790	86:10:0101137:171	185 155.75
137791	86:10:0101137:172	212 067.47
137792	86:10:0101137:173	223 272.00
137793	86:10:0101137:174	460 536.00
137794	86:10:0101137:175	187 782.92
137795	86:10:0101137:176	179 023.21
137796	86:10:0101137:177	198 776.16
137797	86:10:0101137:178	234 435.60
137798	86:10:0101137:179	185 732.79
137799	86:10:0101137:180	220 366.08
137800	86:10:0101137:181	189 449.80
137801	86:10:0101137:182	223 216.18
137802	86:10:0101137:183	260 484.00
137803	86:10:0101137:184	234 294.19
137804	86:10:0101137:185	190 484.51
137805	86:10:0101137:186	237 230.22
137806	86:10:0101137:187	187 583.76
137807	86:10:0101137:188	342 350.40
137808	86:10:0101137:189	186 060.00
137809	86:10:0101137:19	197 191.80
137810	86:10:0101137:190	292 192.70
137811	86:10:0101137:191	223 272.00
137812	86:10:0101137:192	204 666.00
137813	86:10:0101137:193	186 060.00
137814	86:10:0101137:194	122 799.60
137815	86:10:0101137:195	186 085.00
137816	86:10:0101137:196	218 109.20
137817	86:10:0101137:197	186 100.00
137818	86:10:0101137:198	211 323.23
137819	86:10:0101137:199	182 338.80
137820	86:10:0101137:2	333 675.90
137821	86:10:0101137:20	192 039.72
137822	86:10:0101137:200	212 108.40
137823	86:10:0101137:201	194 644.91
137824	86:10:0101137:202	260 484.00
137825	86:10:0101137:203	201 060.16
137826	86:10:0101137:204	211 702.79
137827	86:10:0101137:205	215 829.60
137828	86:10:0101137:206	278 308.55
137829	86:10:0101137:207	208 776.15
137830	86:10:0101137:208	246 383.16
137831	86:10:0101137:209	195 745.64

137832	86:10:0101137:21	223 278.00
137833	86:10:0101137:210	237 665.60
137834	86:10:0101137:211	186 060.00
137835	86:10:0101137:212	296 010.30
137836	86:10:0101137:213	167 454.00
137837	86:10:0101137:214	273 292.37
137838	86:10:0101137:215	186 904.71
137839	86:10:0101137:216	186 060.00
137840	86:10:0101137:217	191 321.78
137841	86:10:0101137:218	186 060.00
137842	86:10:0101137:219	189 781.20
137843	86:10:0101137:22	219 178.68
137844	86:10:0101137:220	186 060.00
137845	86:10:0101137:221	186 060.00
137846	86:10:0101137:222	302 185.80
137847	86:10:0101137:223	186 060.00
137848	86:10:0101137:224	251 181.00
137849	86:10:0101137:225	189 781.20
137850	86:10:0101137:226	223 272.00
137851	86:10:0101137:227	186 819.30
137852	86:10:0101137:228	288 761.40
137853	86:10:0101137:229	194 756.44
137854	86:10:0101137:23	186 060.00
137855	86:10:0101137:230	223 272.00
137856	86:10:0101137:231	191 786.93
137857	86:10:0101137:232	223 272.00
137858	86:10:0101137:233	316 595.97
137859	86:10:0101137:234	317 409.83
137860	86:10:0101137:235	282 811.20
137861	86:10:0101137:236	386 622.29
137862	86:10:0101137:237	261 164.98
137863	86:10:0101137:238	291 354.30
137864	86:10:0101137:239	241 375.64
137865	86:10:0101137:24	182 353.50
137866	86:10:0101137:240	200 270.50
137867	86:10:0101137:241	283 532.58
137868	86:10:0101137:242	248 894.76
137869	86:10:0101137:243	267 926.40
137870	86:10:0101137:244	267 926.40
137871	86:10:0101137:245	348 266.88
137872	86:10:0101137:246	509 804.40
137873	86:10:0101137:247	215 829.60
137874	86:10:0101137:248	193 502.40
137875	86:10:0101137:249	223 272.00

137876	86:10:0101137:25	260 365.00
137877	86:10:0101137:250	100 472.40
137878	86:10:0101137:251	186 060.00
137879	86:10:0101137:252	156 290.40
137880	86:10:0101137:253	59 539.20
137881	86:10:0101137:254	104 193.60
137882	86:10:0101137:255	316 302.00
137883	86:10:0101137:256	107 914.80
137884	86:10:0101137:257	237 110.51
137885	86:10:0101137:258	269 001.83
137886	86:10:0101137:259	267 984.00
137887	86:10:0101137:26	200 961.00
137888	86:10:0101137:260	234 101.22
137889	86:10:0101137:261	229 106.84
137890	86:10:0101137:262	241 907.77
137891	86:10:0101137:263	293 246.32
137892	86:10:0101137:264	279 849.28
137893	86:10:0101137:265	228 872.25
137894	86:10:0101137:266	257 176.38
137895	86:10:0101137:267	223 314.00
137896	86:10:0101137:268	212 108.40
137897	86:10:0101137:269	249 320.40
137898	86:10:0101137:27	223 272.00
137899	86:10:0101137:270	253 041.60
137900	86:10:0101137:271	249 320.40
137901	86:10:0101137:272	267 926.40
137902	86:10:0101137:273	232 840.70
137903	86:10:0101137:274	185 975.00
137904	86:10:0101137:275	186 050.00
137905	86:10:0101137:276	239 651.72
137906	86:10:0101137:277	388 719.10
137907	86:10:0101137:278	183 132.24
137908	86:10:0101137:279	180 879.48
137909	86:10:0101137:28	199 844.55
137910	86:10:0101137:280	277 259.20
137911	86:10:0101137:281	308 553.80
137912	86:10:0101137:282	312 706.80
137913	86:10:0101137:283	250 701.04
137914	86:10:0101137:284	9027 627.04
137915	86:10:0101137:285	228 176.99
137916	86:10:0101137:286	268 927.08
137917	86:10:0101137:287	290 943.10
137918	86:10:0101137:288	185 712.83
137919	86:10:0101137:289	260 400.00

137920	86:10:0101137:29	325 210.55
137921	86:10:0101137:290	196 474.08
137922	86:10:0101137:291	204 737.50
137923	86:10:0101137:292	150 000.63
137924	86:10:0101137:293	291 710.72
137925	86:10:0101137:296	189 036.96
137926	86:10:0101137:297	216 248.20
137927	86:10:0101137:3	199 115.60
137928	86:10:0101137:30	181 970.40
137929	86:10:0101137:31	204 666.00
137930	86:10:0101137:312	194 639.68
137931	86:10:0101137:315	285 082.22
137932	86:10:0101137:316	224 297.91
137933	86:10:0101137:317	190 556.16
137934	86:10:0101137:318	268 363.41
137935	86:10:0101137:319	226 303.68
137936	86:10:0101137:32	197 978.48
137937	86:10:0101137:33	345 204.56
137938	86:10:0101137:34	189 781.20
137939	86:10:0101137:35	293 022.17
137940	86:10:0101137:351	243 992.64
137941	86:10:0101137:354	191 274.82
137942	86:10:0101137:355	260 090.91
137943	86:10:0101137:36	191 172.93
137944	86:10:0101137:363	207 231.85
137945	86:10:0101137:367	281 345.40
137946	86:10:0101137:368	254 226.26
137947	86:10:0101137:37	225 199.58
137948	86:10:0101137:370	188 328.14
137949	86:10:0101137:373	235 867.02
137950	86:10:0101137:38	186 811.68
137951	86:10:0101137:39	201 694.46
137952	86:10:0101137:4	180 295.51
137953	86:10:0101137:40	291 726.40
137954	86:10:0101137:41	195 545.34
137955	86:10:0101137:42	371 982.32
137956	86:10:0101137:43	187 548.48
137957	86:10:0101137:44	226 669.46
137958	86:10:0101137:45	223 272.00
137959	86:10:0101137:46	202 102.09
137960	86:10:0101137:47	212 737.28
137961	86:10:0101137:48	182 338.80
137962	86:10:0101137:49	189 781.20
137963	86:10:0101137:5	193 549.20

137964	86:10:0101137:50	183 938.92
137965	86:10:0101137:51	183 058.44
137966	86:10:0101137:52	212 108.40
137967	86:10:0101137:53	215 829.60
137968	86:10:0101137:54	212 108.40
137969	86:10:0101137:55	208 387.20
137970	86:10:0101137:56	182 338.80
137971	86:10:0101137:57	301 417.20
137972	86:10:0101137:58	223 272.00
137973	86:10:0101137:59	213 116.85
137974	86:10:0101137:6	186 025.00
137975	86:10:0101137:60	200 944.80
137976	86:10:0101137:61	203 144.76
137977	86:10:0101137:62	193 481.60
137978	86:10:0101137:63	204 959.97
137979	86:10:0101137:64	203 150.22
137980	86:10:0101137:65	209 012.36
137981	86:10:0101137:66	193 848.47
137982	86:10:0101137:67	186 060.00
137983	86:10:0101137:68	191 221.30
137984	86:10:0101137:69	316 978.08
137985	86:10:0101137:7	205 787.89
137986	86:10:0101137:70	381 361.50
137987	86:10:0101137:71	302 840.56
137988	86:10:0101137:72	228 804.60
137989	86:10:0101137:73	187 741.98
137990	86:10:0101137:74	216 532.91
137991	86:10:0101137:75	196 177.94
137992	86:10:0101137:76	194 204.88
137993	86:10:0101137:77	204 666.00
137994	86:10:0101137:78	186 060.00
137995	86:10:0101137:79	249 253.40
137996	86:10:0101137:8	195 740.38
137997	86:10:0101137:80	215 829.60
137998	86:10:0101137:81	260 484.00
137999	86:10:0101137:82	206 476.65
138000	86:10:0101137:83	253 041.60
138001	86:10:0101137:84	198 272.98
138002	86:10:0101137:85	186 060.00
138003	86:10:0101137:86	271 647.60
138004	86:10:0101137:87	372 010.00
138005	86:10:0101137:88	230 714.40
138006	86:10:0101137:89	268 226.42
138007	86:10:0101137:9	223 254.00

138008	86:10:0101137:90	281 216.88
138009	86:10:0101137:91	204 033.40
138010	86:10:0101137:92	196 427.26
138011	86:10:0101137:93	223 272.00
138012	86:10:0101137:94	375 841.20
138013	86:10:0101137:95	192 329.17
138014	86:10:0101137:96	373 447.84
138015	86:10:0101137:97	213 663.86
138016	86:10:0101137:98	245 599.20
138017	86:10:0101137:99	223 272.00
138018	86:10:0101138:3	42436 500.00
138019	86:10:0101138:4	197 662.72
138020	86:10:0101139:1	236 325.41
138021	86:10:0101139:10	223 206.00
138022	86:10:0101139:100	207 670.86
138023	86:10:0101139:101	218 551.56
138024	86:10:0101139:102	215 731.00
138025	86:10:0101139:103	215 389.65
138026	86:10:0101139:104	210 155.75
138027	86:10:0101139:105	206 448.90
138028	86:10:0101139:106	195 075.28
138029	86:10:0101139:107	268 919.85
138030	86:10:0101139:108	217 755.51
138031	86:10:0101139:109	229 121.20
138032	86:10:0101139:110	214 987.10
138033	86:10:0101139:111	216 944.57
138034	86:10:0101139:112	207 920.05
138035	86:10:0101139:113	210 529.36
138036	86:10:0101139:114	214 638.23
138037	86:10:0101139:115	212 648.08
138038	86:10:0101139:116	244 799.18
138039	86:10:0101139:117	218 712.48
138040	86:10:0101139:118	212 011.98
138041	86:10:0101139:119	243 463.74
138042	86:10:0101139:120	215 364.84
138043	86:10:0101139:121	230 745.40
138044	86:10:0101139:122	332 532.24
138045	86:10:0101139:123	232 103.04
138046	86:10:0101139:124	166 729.64
138047	86:10:0101139:125	240 266.78
138048	86:10:0101139:126	170 729.64
138049	86:10:0101139:127	233 159.61
138050	86:10:0101139:128	216 108.76
138051	86:10:0101139:129	223 194.00

138052	86:10:0101139:130	303 543.84
138053	86:10:0101139:131	281 596.43
138054	86:10:0101139:132	264 112.90
138055	86:10:0101139:133	337 424.69
138056	86:10:0101139:134	185 570.93
138057	86:10:0101139:135	223 194.00
138058	86:10:0101139:136	204 888.37
138059	86:10:0101139:137	237 342.38
138060	86:10:0101139:138	212 034.30
138061	86:10:0101139:139	208 314.40
138062	86:10:0101139:14	223 200.00
138063	86:10:0101139:140	172 677.76
138064	86:10:0101139:141	220 607.86
138065	86:10:0101139:142	291 624.48
138066	86:10:0101139:143	199 211.80
138067	86:10:0101139:144	204 594.50
138068	86:10:0101139:145	238 804.74
138069	86:10:0101139:146	223 956.04
138070	86:10:0101139:147	223 194.00
138071	86:10:0101139:148	225 254.82
138072	86:10:0101139:149	224 908.87
138073	86:10:0101139:15	209 430.37
138074	86:10:0101139:150	230 633.80
138075	86:10:0101139:151	229 960.50
138076	86:10:0101139:152	221 996.19
138077	86:10:0101139:153	226 988.30
138078	86:10:0101139:154	230 555.68
138079	86:10:0101139:155	238 830.42
138080	86:10:0101139:156	223 194.00
138081	86:10:0101139:157	237 660.69
138082	86:10:0101139:158	223 194.00
138083	86:10:0101139:159	238 642.74
138084	86:10:0101139:16	215 010.22
138085	86:10:0101139:160	239 245.37
138086	86:10:0101139:161	165 916.46
138087	86:10:0101139:162	212 434.84
138088	86:10:0101139:163	243 207.06
138089	86:10:0101139:164	233 940.79
138090	86:10:0101139:165	253 295.43
138091	86:10:0101139:166	241 806.50
138092	86:10:0101139:167	218 387.48
138093	86:10:0101139:168	207 959.18
138094	86:10:0101139:169	232 378.43
138095	86:10:0101139:17	175 579.28

138096	86:10:0101139:170	221 363.80
138097	86:10:0101139:171	223 968.08
138098	86:10:0101139:172	240 312.00
138099	86:10:0101139:173	232 051.08
138100	86:10:0101139:174	245 290.21
138101	86:10:0101139:175	230 481.28
138102	86:10:0101139:176	228 011.27
138103	86:10:0101139:177	294 883.91
138104	86:10:0101139:178	228 011.48
138105	86:10:0101139:179	446 520.00
138106	86:10:0101139:18	401 287.93
138107	86:10:0101139:180	208 663.95
138108	86:10:0101139:181	266 688.15
138109	86:10:0101139:182	361 661.76
138110	86:10:0101139:183	230 925.06
138111	86:10:0101139:184	305 288.85
138112	86:10:0101139:185	257 782.14
138113	86:10:0101139:186	194 592.61
138114	86:10:0101139:187	205 010.57
138115	86:10:0101139:188	202 028.58
138116	86:10:0101139:189	232 400.00
138117	86:10:0101139:19	281 603.87
138118	86:10:0101139:190	214 185.60
138119	86:10:0101139:191	211 713.52
138120	86:10:0101139:192	165 535.55
138121	86:10:0101139:193	151 800.48
138122	86:10:0101139:194	304 651.62
138123	86:10:0101139:196	267 832.80
138124	86:10:0101139:197	424 182.60
138125	86:10:0101139:198	238 856.10
138126	86:10:0101139:2	216 858.51
138127	86:10:0101139:20	224 243.64
138128	86:10:0101139:201	239 157.42
138129	86:10:0101139:202	222 372.28
138130	86:10:0101139:21	203 062.86
138131	86:10:0101139:215	241 709.00
138132	86:10:0101139:22	281 380.68
138133	86:10:0101139:23	197 117.60
138134	86:10:0101139:24	345 511.75
138135	86:10:0101139:25	214 872.58
138136	86:10:0101139:255	339 980.58
138137	86:10:0101139:257	156 189.60
138138	86:10:0101139:258	249 538.19
138139	86:10:0101139:259	221 676.24

138140	86:10:0101139:26	314 264.59
138141	86:10:0101139:27	211 279.16
138142	86:10:0101139:28	327 384.68
138143	86:10:0101139:29	213 482.08
138144	86:10:0101139:3	212 022.90
138145	86:10:0101139:30	383 744.88
138146	86:10:0101139:31	297 140.11
138147	86:10:0101139:32	205 299.84
138148	86:10:0101139:33	262 424.07
138149	86:10:0101139:34	213 110.16
138150	86:10:0101139:35	325 031.86
138151	86:10:0101139:36	199 354.48
138152	86:10:0101139:37	260 236.76
138153	86:10:0101139:38	227 974.70
138154	86:10:0101139:39	217 933.40
138155	86:10:0101139:4	251 404.40
138156	86:10:0101139:40	212 811.76
138157	86:10:0101139:41	241 735.00
138158	86:10:0101139:42	223 194.00
138159	86:10:0101139:43	207 235.63
138160	86:10:0101139:44	195 619.40
138161	86:10:0101139:45	225 504.06
138162	86:10:0101139:46	149 507.82
138163	86:10:0101139:47	218 322.91
138164	86:10:0101139:48	163 268.49
138165	86:10:0101139:49	228 554.38
138166	86:10:0101139:5	215 748.40
138167	86:10:0101139:50	244 605.74
138168	86:10:0101139:51	336 405.44
138169	86:10:0101139:52	267 892.32
138170	86:10:0101139:53	236 704.68
138171	86:10:0101139:54	303 670.32
138172	86:10:0101139:55	338 391.86
138173	86:10:0101139:56	323 620.14
138174	86:10:0101139:57	283 000.68
138175	86:10:0101139:58	260 731.51
138176	86:10:0101139:59	404 233.56
138177	86:10:0101139:6	210 523.70
138178	86:10:0101139:60	491 372.37
138179	86:10:0101139:61	223 194.00
138180	86:10:0101139:62	191 900.40
138181	86:10:0101139:63	259 207.33
138182	86:10:0101139:64	228 730.80
138183	86:10:0101139:65	223 194.00

138184	86:10:0101139:66	223 194.00
138185	86:10:0101139:67	232 493.75
138186	86:10:0101139:68	223 194.00
138187	86:10:0101139:69	273 873.92
138188	86:10:0101139:7	223 188.00
138189	86:10:0101139:70	231 448.46
138190	86:10:0101139:71	247 041.20
138191	86:10:0101139:72	215 771.60
138192	86:10:0101139:73	206 435.85
138193	86:10:0101139:74	237 671.85
138194	86:10:0101139:75	252 987.20
138195	86:10:0101139:76	259 683.92
138196	86:10:0101139:77	213 559.46
138197	86:10:0101139:78	209 086.48
138198	86:10:0101139:79	326 603.50
138199	86:10:0101139:80	416 762.72
138200	86:10:0101139:81	247 034.56
138201	86:10:0101139:82	306 560.96
138202	86:10:0101139:83	196 931.51
138203	86:10:0101139:84	254 867.95
138204	86:10:0101139:85	180 407.71
138205	86:10:0101139:86	239 587.32
138206	86:10:0101139:87	236 636.52
138207	86:10:0101139:88	214 351.80
138208	86:10:0101139:89	209 469.78
138209	86:10:0101139:9	214 243.20
138210	86:10:0101139:90	247 101.80
138211	86:10:0101139:91	304 255.10
138212	86:10:0101139:92	282 302.46
138213	86:10:0101139:93	200 874.60
138214	86:10:0101139:94	233 338.17
138215	86:10:0101139:95	213 116.79
138216	86:10:0101139:96	223 194.00
138217	86:10:0101139:97	192 174.93
138218	86:10:0101139:98	206 063.86
138219	86:10:0101139:99	291 904.27
138220	86:10:0101140:1	3664 498.74
138221	86:10:0101140:10	3278 775.89
138222	86:10:0101140:13	5863 490.93
138223	86:10:0101140:16	35803 433.23
138224	86:10:0101140:17	6678 819.00
138225	86:10:0101140:18	74 123.52
138226	86:10:0101140:19	89 565.92
138227	86:10:0101140:1964	500 333.76

138228	86:10:0101140:1965	1744 574.99
138229	86:10:0101140:1966	14351 312.36
138230	86:10:0101140:1969	531 218.56
138231	86:10:0101140:1982	1715 810.53
138232	86:10:0101140:1983	1299 312.30
138233	86:10:0101140:1984	1426 996.10
138234	86:10:0101140:1985	1528 988.35
138235	86:10:0101140:1986	1297 109.03
138236	86:10:0101140:1994	3027 759.84
138237	86:10:0101140:2	8562 466.00
138238	86:10:0101140:20	37 061.76
138239	86:10:0101140:2003	1491 216.00
138240	86:10:0101140:2010	1712 784.83
138241	86:10:0101140:2013	197 662.72
138242	86:10:0101140:2015	18549 322.75
138243	86:10:0101140:2016	2004 293.20
138244	86:10:0101140:2017	1625 652.92
138245	86:10:0101140:2018	1183 729.26
138246	86:10:0101140:2019	1537 122.30
138247	86:10:0101140:2022	2162 356.96
138248	86:10:0101140:2023	1.00
138249	86:10:0101140:2025	2061 878.28
138250	86:10:0101140:22	2088 900.90
138251	86:10:0101140:23	21094 653.40
138252	86:10:0101140:25	302 362.19
138253	86:10:0101140:27	3411 359.60
138254	86:10:0101140:28	55180 289.04
138255	86:10:0101140:29	112 958.80
138256	86:10:0101140:3	15489 480.00
138257	86:10:0101140:30	39 398.52
138258	86:10:0101140:34	159 024.50
138259	86:10:0101140:35	123 539.20
138260	86:10:0101140:36	75083 605.42
138261	86:10:0101140:37	154 424.00
138262	86:10:0101140:38	138642 330.00
138263	86:10:0101140:39	31871 800.00
138264	86:10:0101140:4	19977 775.00
138265	86:10:0101140:40	98802 580.00
138266	86:10:0101140:41	51791 675.00
138267	86:10:0101140:42	78882 705.00
138268	86:10:0101140:43	3983 975.00
138269	86:10:0101140:44	3187 180.00
138270	86:10:0101140:45	2342 577.30
138271	86:10:0101140:46	44620 520.00

138272	86:10:0101140:47	9910 932.32
138273	86:10:0101140:5	22261 750.00
138274	86:10:0101140:53	3798 508.57
138275	86:10:0101140:54	311 936.48
138276	86:10:0101140:55	2955 568.38
138277	86:10:0101140:56	4140 581.34
138278	86:10:0101140:57	5192 031.00
138279	86:10:0101140:58	11612 404.08
138280	86:10:0101140:6	116 179.20
138281	86:10:0101140:62	32925 733.00
138282	86:10:0101140:63	1377 333.74
138283	86:10:0101140:66	10560 210.25
138284	86:10:0101140:67	1341 126.48
138285	86:10:0101140:7	12529 146.63
138286	86:10:0101140:8	61894 041.90
138287	86:10:0101140:9	40300 620.35
138288	86:10:0101141:1	202 831.74
138289	86:10:0101141:10	190 067.25
138290	86:10:0101141:100	184 414.66
138291	86:10:0101141:101	185 873.99
138292	86:10:0101141:102	187 931.83
138293	86:10:0101141:103	182 778.00
138294	86:10:0101141:104	195 346.69
138295	86:10:0101141:105	182 907.31
138296	86:10:0101141:106	186 498.36
138297	86:10:0101141:107	190 248.28
138298	86:10:0101141:108	190 913.29
138299	86:10:0101141:109	354 151.08
138300	86:10:0101141:11	191 123.87
138301	86:10:0101141:110	180 546.52
138302	86:10:0101141:111	191 389.88
138303	86:10:0101141:112	190 484.73
138304	86:10:0101141:113	207 726.96
138305	86:10:0101141:114	185 349.37
138306	86:10:0101141:115	180 239.88
138307	86:10:0101141:116	363 760.47
138308	86:10:0101141:117	196 503.07
138309	86:10:0101141:118	178 813.80
138310	86:10:0101141:119	388 524.70
138311	86:10:0101141:12	186 217.58
138312	86:10:0101141:120	221 913.84
138313	86:10:0101141:121	406 856.81
138314	86:10:0101141:122	319 419.08
138315	86:10:0101141:123	277 944.62

138316	86:10:0101141:124	163 710.68
138317	86:10:0101141:125	180 372.88
138318	86:10:0101141:126	187 495.88
138319	86:10:0101141:127	255 389.70
138320	86:10:0101141:128	214 779.76
138321	86:10:0101141:129	190 226.11
138322	86:10:0101141:13	187 905.96
138323	86:10:0101141:130	178 303.96
138324	86:10:0101141:131	185 859.21
138325	86:10:0101141:132	182 282.94
138326	86:10:0101141:133	338 094.78
138327	86:10:0101141:134	305 357.81
138328	86:10:0101141:135	170 985.15
138329	86:10:0101141:136	253 671.76
138330	86:10:0101141:137	274 859.72
138331	86:10:0101141:138	268 161.59
138332	86:10:0101141:139	419 854.06
138333	86:10:0101141:14	188 123.94
138334	86:10:0101141:140	509 999.86
138335	86:10:0101141:141	208 979.39
138336	86:10:0101141:142	254 927.89
138337	86:10:0101141:143	355 621.49
138338	86:10:0101141:144	349 532.95
138339	86:10:0101141:145	310 060.91
138340	86:10:0101141:146	174 557.74
138341	86:10:0101141:147	426 666.72
138342	86:10:0101141:148	333 557.93
138343	86:10:0101141:149	363 538.80
138344	86:10:0101141:15	187 780.35
138345	86:10:0101141:150	411 441.69
138346	86:10:0101141:151	321 100.08
138347	86:10:0101141:152	245 813.56
138348	86:10:0101141:153	169 935.92
138349	86:10:0101141:154	470 701.47
138350	86:10:0101141:155	379 151.76
138351	86:10:0101141:156	341 767.11
138352	86:10:0101141:157	252 947.64
138353	86:10:0101141:158	462 732.43
138354	86:10:0101141:159	227 625.53
138355	86:10:0101141:16	184 484.86
138356	86:10:0101141:160	359 352.93
138357	86:10:0101141:161	221 385.52
138358	86:10:0101141:162	331 939.74
138359	86:10:0101141:163	187 333.32

138360	86:10:0101141:164	197 127.44
138361	86:10:0101141:165	178 529.32
138362	86:10:0101141:166	181 606.84
138363	86:10:0101141:167	209 271.26
138364	86:10:0101141:168	192 091.83
138365	86:10:0101141:169	214 236.67
138366	86:10:0101141:17	216 545.73
138367	86:10:0101141:170	188 969.98
138368	86:10:0101141:171	258 053.44
138369	86:10:0101141:172	192 450.20
138370	86:10:0101141:173	184 976.23
138371	86:10:0101141:174	191 611.55
138372	86:10:0101141:175	238 901.15
138373	86:10:0101141:176	344 456.71
138374	86:10:0101141:177	326 590.11
138375	86:10:0101141:178	312 868.73
138376	86:10:0101141:179	230 377.94
138377	86:10:0101141:18	178 643.85
138378	86:10:0101141:180	196 451.64
138379	86:10:0101141:181	209 364.75
138380	86:10:0101141:182	186 501.55
138381	86:10:0101141:183	181 006.00
138382	86:10:0101141:184	177 379.20
138383	86:10:0101141:185	342 268.12
138384	86:10:0101141:186	385 737.12
138385	86:10:0101141:187	549 181.02
138386	86:10:0101141:188	445 785.84
138387	86:10:0101141:189	387 880.50
138388	86:10:0101141:19	217 875.75
138389	86:10:0101141:190	554 235.00
138390	86:10:0101141:191	554 205.00
138391	86:10:0101141:192	553 051.68
138392	86:10:0101141:193	553 391.16
138393	86:10:0101141:194	256 405.24
138394	86:10:0101141:195	553 436.10
138395	86:10:0101141:196	231 976.92
138396	86:10:0101141:197	359 047.08
138397	86:10:0101141:198	211 949.50
138398	86:10:0101141:199	186 107.04
138399	86:10:0101141:2	208 609.94
138400	86:10:0101141:20	160 744.00
138401	86:10:0101141:200	446 362.80
138402	86:10:0101141:201	481 328.20
138403	86:10:0101141:203	363 701.40

138404	86:10:0101141:204	379 076.22
138405	86:10:0101141:206	388 376.03
138406	86:10:0101141:207	385 336.35
138407	86:10:0101141:208	199 540.80
138408	86:10:0101141:209	376 449.17
138409	86:10:0101141:21	190 344.33
138410	86:10:0101141:210	186 916.40
138411	86:10:0101141:211	427 925.98
138412	86:10:0101141:212	475 369.90
138413	86:10:0101141:213	222 802.47
138414	86:10:0101141:214	222 445.02
138415	86:10:0101141:215	349 869.15
138416	86:10:0101141:216	335 027.66
138417	86:10:0101141:217	187 189.47
138418	86:10:0101141:218	549 550.59
138419	86:10:0101141:219	553 216.35
138420	86:10:0101141:22	189 734.74
138421	86:10:0101141:220	211 222.44
138422	86:10:0101141:221	268 843.12
138423	86:10:0101141:222	381 641.85
138424	86:10:0101141:223	453 105.08
138425	86:10:0101141:224	363 130.03
138426	86:10:0101141:225	207 512.88
138427	86:10:0101141:226	394 391.04
138428	86:10:0101141:227	215 301.90
138429	86:10:0101141:228	347 643.04
138430	86:10:0101141:229	260 852.88
138431	86:10:0101141:23	189 043.87
138432	86:10:0101141:230	350 579.58
138433	86:10:0101141:231	350 314.44
138434	86:10:0101141:232	351 792.56
138435	86:10:0101141:233	230 543.04
138436	86:10:0101141:234	387 236.00
138437	86:10:0101141:235	501 465.78
138438	86:10:0101141:236	376 059.38
138439	86:10:0101141:237	192 082.80
138440	86:10:0101141:238	178 002.60
138441	86:10:0101141:239	314 487.05
138442	86:10:0101141:24	209 448.59
138443	86:10:0101141:240	167 311.02
138444	86:10:0101141:241	347 755.96
138445	86:10:0101141:242	279 281.52
138446	86:10:0101141:243	362 780.26
138447	86:10:0101141:244	180 281.84

138448	86:10:0101141:245	196 916.85
138449	86:10:0101141:246	184 325.61
138450	86:10:0101141:247	217 712.07
138451	86:10:0101141:248	354 993.40
138452	86:10:0101141:249	446 737.59
138453	86:10:0101141:25	209 851.29
138454	86:10:0101141:250	258 259.53
138455	86:10:0101141:251	361 603.44
138456	86:10:0101141:252	348 306.48
138457	86:10:0101141:253	196 991.47
138458	86:10:0101141:254	199 948.19
138459	86:10:0101141:255	365 277.26
138460	86:10:0101141:256	293 255.96
138461	86:10:0101141:257	284 892.21
138462	86:10:0101141:258	372 966.76
138463	86:10:0101141:259	268 850.40
138464	86:10:0101141:26	194 526.51
138465	86:10:0101141:260	536 173.52
138466	86:10:0101141:261	251 076.40
138467	86:10:0101141:262	358 259.80
138468	86:10:0101141:263	260 099.84
138469	86:10:0101141:264	393 379.05
138470	86:10:0101141:265	458 242.00
138471	86:10:0101141:266	278 105.49
138472	86:10:0101141:267	380 327.50
138473	86:10:0101141:268	438 013.52
138474	86:10:0101141:269	378 265.60
138475	86:10:0101141:27	224 636.68
138476	86:10:0101141:270	167 657.66
138477	86:10:0101141:271	316 326.24
138478	86:10:0101141:272	307 701.87
138479	86:10:0101141:273	376 500.12
138480	86:10:0101141:274	270 133.74
138481	86:10:0101141:275	333 126.64
138482	86:10:0101141:276	314 728.80
138483	86:10:0101141:277	149 635.35
138484	86:10:0101141:278	306 398.40
138485	86:10:0101141:279	187 230.03
138486	86:10:0101141:28	193 743.27
138487	86:10:0101141:280	389 674.80
138488	86:10:0101141:281	318 774.94
138489	86:10:0101141:282	195 808.50
138490	86:10:0101141:283	368 671.18
138491	86:10:0101141:284	390 846.36

138492	86:10:0101141:285	490 246.88
138493	86:10:0101141:286	551 558.99
138494	86:10:0101141:287	526 650.32
138495	86:10:0101141:288	190 959.12
138496	86:10:0101141:289	194 262.32
138497	86:10:0101141:29	166 492.64
138498	86:10:0101141:290	378 204.16
138499	86:10:0101141:291	192 488.66
138500	86:10:0101141:292	469 800.48
138501	86:10:0101141:293	386 117.05
138502	86:10:0101141:294	196 895.53
138503	86:10:0101141:295	378 111.03
138504	86:10:0101141:3	187 942.91
138505	86:10:0101141:30	185 027.95
138506	86:10:0101141:304	264 483.24
138507	86:10:0101141:305	221 670.00
138508	86:10:0101141:306	207 715.20
138509	86:10:0101141:307	387 584.52
138510	86:10:0101141:308	343 063.04
138511	86:10:0101141:31	178 082.29
138512	86:10:0101141:311	260 064.64
138513	86:10:0101141:312	367 143.84
138514	86:10:0101141:313	186 637.90
138515	86:10:0101141:314	193 555.12
138516	86:10:0101141:315	408 005.28
138517	86:10:0101141:316	267 220.80
138518	86:10:0101141:317	189 096.96
138519	86:10:0101141:318	314 805.48
138520	86:10:0101141:319	293 061.08
138521	86:10:0101141:32	185 803.79
138522	86:10:0101141:320	395 322.20
138523	86:10:0101141:321	186 152.40
138524	86:10:0101141:322	279 417.60
138525	86:10:0101141:323	381 752.80
138526	86:10:0101141:324	303 613.92
138527	86:10:0101141:325	184 320.62
138528	86:10:0101141:326	394 984.81
138529	86:10:0101141:327	440 610.69
138530	86:10:0101141:328	265 315.36
138531	86:10:0101141:329	552 103.50
138532	86:10:0101141:33	187 728.63
138533	86:10:0101141:330	163 964.76
138534	86:10:0101141:331	379 917.96
138535	86:10:0101141:332	381 303.36

138536	86:10:0101141:333	386 814.15
138537	86:10:0101141:34	185 057.51
138538	86:10:0101141:35	196 654.54
138539	86:10:0101141:36	191 493.32
138540	86:10:0101141:367	268 531.99
138541	86:10:0101141:368	189 532.98
138542	86:10:0101141:369	183 896.46
138543	86:10:0101141:37	196 883.60
138544	86:10:0101141:370	339 246.90
138545	86:10:0101141:371	312 881.80
138546	86:10:0101141:372	419 393.85
138547	86:10:0101141:373	270 755.54
138548	86:10:0101141:374	168 473.76
138549	86:10:0101141:376	216 005.40
138550	86:10:0101141:377	191 010.82
138551	86:10:0101141:378	271 567.80
138552	86:10:0101141:379	319 282.56
138553	86:10:0101141:38	184 381.41
138554	86:10:0101141:380	316 738.63
138555	86:10:0101141:381	189 517.59
138556	86:10:0101141:382	192 779.82
138557	86:10:0101141:383	358 726.24
138558	86:10:0101141:384	258 587.00
138559	86:10:0101141:385	222 742.17
138560	86:10:0101141:387	403 026.31
138561	86:10:0101141:388	201 035.20
138562	86:10:0101141:389	204 603.28
138563	86:10:0101141:39	181 702.90
138564	86:10:0101141:390	554 250.00
138565	86:10:0101141:391	148 571.16
138566	86:10:0101141:396	184 710.00
138567	86:10:0101141:397	196 895.53
138568	86:10:0101141:4	186 139.99
138569	86:10:0101141:40	189 575.88
138570	86:10:0101141:41	186 768.06
138571	86:10:0101141:42	180 110.57
138572	86:10:0101141:43	188 456.45
138573	86:10:0101141:44	181 588.37
138574	86:10:0101141:45	193 879.97
138575	86:10:0101141:46	298 486.04
138576	86:10:0101141:47	373 233.17
138577	86:10:0101141:48	376 609.94
138578	86:10:0101141:49	845 966.61
138579	86:10:0101141:5	185 172.03

138580	86:10:0101141:50	192 091.83
138581	86:10:0101141:51	174 871.77
138582	86:10:0101141:52	174 934.58
138583	86:10:0101141:53	192 224.84
138584	86:10:0101141:54	196 854.04
138585	86:10:0101141:55	192 413.25
138586	86:10:0101141:56	186 572.25
138587	86:10:0101141:57	191 349.24
138588	86:10:0101141:58	189 365.29
138589	86:10:0101141:59	190 115.28
138590	86:10:0101141:6	187 296.37
138591	86:10:0101141:60	195 793.72
138592	86:10:0101141:61	221 241.44
138593	86:10:0101141:62	195 612.69
138594	86:10:0101141:63	202 181.51
138595	86:10:0101141:64	194 101.64
138596	86:10:0101141:65	186 893.67
138597	86:10:0101141:66	178 089.68
138598	86:10:0101141:67	201 608.87
138599	86:10:0101141:68	183 162.23
138600	86:10:0101141:69	303 876.32
138601	86:10:0101141:7	187 543.90
138602	86:10:0101141:70	278 376.57
138603	86:10:0101141:71	186 435.55
138604	86:10:0101141:72	190 144.83
138605	86:10:0101141:73	184 063.68
138606	86:10:0101141:74	182 504.61
138607	86:10:0101141:75	198 863.85
138608	86:10:0101141:76	187 636.27
138609	86:10:0101141:77	189 838.19
138610	86:10:0101141:78	198 897.10
138611	86:10:0101141:79	191 112.79
138612	86:10:0101141:8	184 917.11
138613	86:10:0101141:80	186 128.91
138614	86:10:0101141:81	182 419.63
138615	86:10:0101141:82	184 466.39
138616	86:10:0101141:83	186 176.94
138617	86:10:0101141:84	184 846.92
138618	86:10:0101141:85	182 885.14
138619	86:10:0101141:86	186 236.05
138620	86:10:0101141:87	187 137.51
138621	86:10:0101141:88	183 949.16
138622	86:10:0101141:89	192 206.36
138623	86:10:0101141:9	180 960.30

138624	86:10:0101141:90	203 459.81
138625	86:10:0101141:91	191 515.49
138626	86:10:0101141:92	194 020.36
138627	86:10:0101141:93	198 837.99
138628	86:10:0101141:94	187 898.58
138629	86:10:0101141:95	186 346.89
138630	86:10:0101141:96	192 084.44
138631	86:10:0101141:97	183 986.10
138632	86:10:0101141:98	191 005.65
138633	86:10:0101141:99	230 555.27
138634	86:10:0101142:12	3750 791.40
138635	86:10:0101142:13	106424 199.00
138636	86:10:0101142:14	19143 600.00
138637	86:10:0101142:147	48489 069.76
138638	86:10:0101142:151	24790 867.40
138639	86:10:0101142:152	1812 845.10
138640	86:10:0101142:153	1171 974.40
138641	86:10:0101142:154	42634 009.80
138642	86:10:0101142:155	53990 531.64
138643	86:10:0101142:156	57272 854.99
138644	86:10:0101142:157	559 829.60
138645	86:10:0101142:158	1297 786.80
138646	86:10:0101142:160	291351 132.78
138647	86:10:0101142:161	19138 389.75
138648	86:10:0101142:162	35329 122.72
138649	86:10:0101142:163	176 043.36
138650	86:10:0101142:164	34939 974.24
138651	86:10:0101142:165	80 300.48
138652	86:10:0101142:166	1.00
138653	86:10:0101142:168	328 385.40
138654	86:10:0101142:169	854 114.48
138655	86:10:0101142:17	55074 937.94
138656	86:10:0101142:18	9549 887.04
138657	86:10:0101142:19	26794 397.80
138658	86:10:0101142:2	9542 550.00
138659	86:10:0101142:20	2639 790.10
138660	86:10:0101142:23	1793 602.10
138661	86:10:0101142:24	741 235.20
138662	86:10:0101142:25	375 297.60
138663	86:10:0101142:28	17520 121.80
138664	86:10:0101142:29	226 076.74
138665	86:10:0101142:3	940 444.96
138666	86:10:0101142:37	10145 286.69
138667	86:10:0101142:38	1.00

138668	86:10:0101142:39	8158 140.00
138669	86:10:0101142:40	77450 387.49
138670	86:10:0101142:41	8647 740.56
138671	86:10:0101142:42	148 247.04
138672	86:10:0101142:43	58 681.12
138673	86:10:0101142:44	25307 451.60
138674	86:10:0101142:46	3132 090.70
138675	86:10:0101142:47	31878 019.44
138676	86:10:0101142:49	450 918.08
138677	86:10:0101142:5	419 821.49
138678	86:10:0101142:50	3955 919.70
138679	86:10:0101142:51	503751 542.90
138680	86:10:0101142:57	37961 454.85
138681	86:10:0101142:58	2036 057.60
138682	86:10:0101142:6	21 619.36
138683	86:10:0101142:60	302 147.50
138684	86:10:0101142:61	4169 504.40
138685	86:10:0101142:62	2542 303.80
138686	86:10:0101142:64	2434 192.20
138687	86:10:0101142:65	17520 121.80
138688	86:10:0101142:66	17220 050.00
138689	86:10:0101142:67	316 657.35
138690	86:10:0101142:70	314 487.36
138691	86:10:0101142:71	212 999.49
138692	86:10:0101142:73	5695 157.12
138693	86:10:0101142:75	9780 988.40
138694	86:10:0101142:77	259 432.32
138695	86:10:0101142:79	24084 766.12
138696	86:10:0101142:8	202428 652.50
138697	86:10:0101142:82	122293 213.50
138698	86:10:0101142:83	690 198.88
138699	86:10:0101142:87	8880 067.68
138700	86:10:0101142:88	66802 955.10
138701	86:10:0101142:9	57385 050.20
138702	86:10:0101142:90	355 000.95
138703	86:10:0101143:1	186 819.26
138704	86:10:0101143:10	198 555.75
138705	86:10:0101143:100	433 856.94
138706	86:10:0101143:101	183 250.62
138707	86:10:0101143:102	188 297.98
138708	86:10:0101143:103	187 498.74
138709	86:10:0101143:104	193 733.60
138710	86:10:0101143:105	184 885.00
138711	86:10:0101143:106	186 811.50

138712	86:10:0101143:107	193 775.20
138713	86:10:0101143:108	177 082.85
138714	86:10:0101143:109	201 910.80
138715	86:10:0101143:11	184 930.00
138716	86:10:0101143:110	194 139.75
138717	86:10:0101143:111	210 199.45
138718	86:10:0101143:112	182 522.17
138719	86:10:0101143:113	187 483.53
138720	86:10:0101143:114	183 956.88
138721	86:10:0101143:115	190 867.88
138722	86:10:0101143:116	184 145.46
138723	86:10:0101143:117	190 298.43
138724	86:10:0101143:118	184 885.00
138725	86:10:0101143:119	184 900.00
138726	86:10:0101143:12	184 930.00
138727	86:10:0101143:120	185 269.80
138728	86:10:0101143:121	181 945.33
138729	86:10:0101143:122	209 800.10
138730	86:10:0101143:123	184 910.00
138731	86:10:0101143:124	187 532.55
138732	86:10:0101143:125	184 219.41
138733	86:10:0101143:126	197 859.05
138734	86:10:0101143:127	198 718.10
138735	86:10:0101143:128	184 885.00
138736	86:10:0101143:129	187 147.99
138737	86:10:0101143:13	199 605.60
138738	86:10:0101143:130	186 896.55
138739	86:10:0101143:131	184 278.58
138740	86:10:0101143:132	184 134.37
138741	86:10:0101143:133	205 878.34
138742	86:10:0101143:134	184 885.00
138743	86:10:0101143:135	187 946.70
138744	86:10:0101143:136	182 267.03
138745	86:10:0101143:137	186 054.67
138746	86:10:0101143:138	192 712.69
138747	86:10:0101143:139	196 422.21
138748	86:10:0101143:14	199 643.40
138749	86:10:0101143:140	195 427.14
138750	86:10:0101143:141	186 799.50
138751	86:10:0101143:142	187 909.20
138752	86:10:0101143:143	188 102.00
138753	86:10:0101143:144	221 444.16
138754	86:10:0101143:145	184 870.21
138755	86:10:0101143:146	184 885.00

138756	86:10:0101143:147	184 885.00
138757	86:10:0101143:148	185 325.03
138758	86:10:0101143:149	196 347.87
138759	86:10:0101143:15	184 855.00
138760	86:10:0101143:150	197 521.26
138761	86:10:0101143:151	190 468.53
138762	86:10:0101143:152	190 468.53
138763	86:10:0101143:153	187 883.80
138764	86:10:0101143:154	209 938.48
138765	86:10:0101143:155	188 243.47
138766	86:10:0101143:156	190 087.48
138767	86:10:0101143:157	184 045.62
138768	86:10:0101143:158	184 885.00
138769	86:10:0101143:159	189 984.13
138770	86:10:0101143:16	212 717.59
138771	86:10:0101143:160	185 713.28
138772	86:10:0101143:161	182 573.94
138773	86:10:0101143:162	186 075.66
138774	86:10:0101143:163	181 841.79
138775	86:10:0101143:164	182 274.42
138776	86:10:0101143:165	207 984.53
138777	86:10:0101143:166	195 280.80
138778	86:10:0101143:167	203 122.06
138779	86:10:0101143:168	189 368.32
138780	86:10:0101143:169	194 543.39
138781	86:10:0101143:17	188 708.42
138782	86:10:0101143:170	191 903.23
138783	86:10:0101143:171	198 374.21
138784	86:10:0101143:172	191 603.02
138785	86:10:0101143:173	191 193.28
138786	86:10:0101143:174	192 868.33
138787	86:10:0101143:175	199 675.80
138788	86:10:0101143:176	193 849.79
138789	86:10:0101143:177	188 157.46
138790	86:10:0101143:178	191 613.38
138791	86:10:0101143:179	181 660.61
138792	86:10:0101143:18	188 434.79
138793	86:10:0101143:180	184 548.51
138794	86:10:0101143:181	188 608.58
138795	86:10:0101143:182	182 832.78
138796	86:10:0101143:183	188 161.16
138797	86:10:0101143:184	191 097.14
138798	86:10:0101143:185	186 434.64
138799	86:10:0101143:186	197 382.42

138800	86:10:0101143:187	186 814.65
138801	86:10:0101143:188	189 034.23
138802	86:10:0101143:189	189 029.12
138803	86:10:0101143:19	186 338.88
138804	86:10:0101143:190	184 960.00
138805	86:10:0101143:191	184 885.00
138806	86:10:0101143:192	189 137.36
138807	86:10:0101143:193	197 176.15
138808	86:10:0101143:194	196 089.03
138809	86:10:0101143:195	187 273.71
138810	86:10:0101143:196	183 180.36
138811	86:10:0101143:197	186 889.15
138812	86:10:0101143:198	186 789.40
138813	86:10:0101143:199	194 262.37
138814	86:10:0101143:2	184 920.00
138815	86:10:0101143:20	187 448.04
138816	86:10:0101143:200	184 885.00
138817	86:10:0101143:201	187 355.06
138818	86:10:0101143:202	181 971.12
138819	86:10:0101143:203	190 945.53
138820	86:10:0101143:204	188 534.63
138821	86:10:0101143:205	187 987.37
138822	86:10:0101143:206	270 945.27
138823	86:10:0101143:207	209 833.38
138824	86:10:0101143:208	189 851.01
138825	86:10:0101143:209	204 046.80
138826	86:10:0101143:21	201 180.76
138827	86:10:0101143:210	211 075.86
138828	86:10:0101143:211	212 935.68
138829	86:10:0101143:212	215 893.12
138830	86:10:0101143:213	235 505.27
138831	86:10:0101143:214	210 905.71
138832	86:10:0101143:215	184 115.58
138833	86:10:0101143:216	191 607.42
138834	86:10:0101143:217	211 855.29
138835	86:10:0101143:218	212 477.24
138836	86:10:0101143:219	212 629.25
138837	86:10:0101143:22	170 205.13
138838	86:10:0101143:220	235 861.49
138839	86:10:0101143:221	216 825.73
138840	86:10:0101143:222	199 675.80
138841	86:10:0101143:223	224 080.62
138842	86:10:0101143:224	281 798.02
138843	86:10:0101143:225	253 354.10

138844	86:10:0101143:226	210 456.03
138845	86:10:0101143:227	216 004.08
138846	86:10:0101143:228	181 346.30
138847	86:10:0101143:229	223 000.89
138848	86:10:0101143:23	186 382.57
138849	86:10:0101143:230	188 638.17
138850	86:10:0101143:231	211 682.23
138851	86:10:0101143:232	219 099.82
138852	86:10:0101143:233	207 144.00
138853	86:10:0101143:234	235 626.30
138854	86:10:0101143:235	210 646.88
138855	86:10:0101143:236	215 805.17
138856	86:10:0101143:237	223 500.08
138857	86:10:0101143:238	260 800.65
138858	86:10:0101143:239	238 234.92
138859	86:10:0101143:24	178 510.17
138860	86:10:0101143:240	236 755.20
138861	86:10:0101143:241	190 161.62
138862	86:10:0101143:242	229 579.10
138863	86:10:0101143:243	251 189.26
138864	86:10:0101143:244	199 773.00
138865	86:10:0101143:245	157 629.25
138866	86:10:0101143:246	122 412.36
138867	86:10:0101143:247	63 082.76
138868	86:10:0101143:248	272 949.42
138869	86:10:0101143:249	247 838.34
138870	86:10:0101143:25	198 153.84
138871	86:10:0101143:250	200 082.55
138872	86:10:0101143:251	202 234.61
138873	86:10:0101143:252	190 524.25
138874	86:10:0101143:253	199 616.40
138875	86:10:0101143:254	202 948.26
138876	86:10:0101143:255	202 340.77
138877	86:10:0101143:256	210 317.78
138878	86:10:0101143:257	203 469.64
138879	86:10:0101143:258	200 134.31
138880	86:10:0101143:259	199 790.43
138881	86:10:0101143:26	185 820.52
138882	86:10:0101143:260	204 127.83
138883	86:10:0101143:261	201 927.18
138884	86:10:0101143:262	268 926.33
138885	86:10:0101143:263	179 608.38
138886	86:10:0101143:264	364 844.66
138887	86:10:0101143:265	182 958.50

138888	86:10:0101143:266	187 281.11
138889	86:10:0101143:267	186 123.73
138890	86:10:0101143:268	184 885.00
138891	86:10:0101143:269	188 042.84
138892	86:10:0101143:27	199 675.80
138893	86:10:0101143:270	184 885.00
138894	86:10:0101143:271	199 505.71
138895	86:10:0101143:272	185 010.72
138896	86:10:0101143:273	185 964.13
138897	86:10:0101143:274	184 885.00
138898	86:10:0101143:275	189 703.10
138899	86:10:0101143:276	189 296.64
138900	86:10:0101143:277	197 253.81
138901	86:10:0101143:278	194 477.98
138902	86:10:0101143:279	186 131.12
138903	86:10:0101143:28	180 662.23
138904	86:10:0101143:280	212 277.56
138905	86:10:0101143:281	190 046.36
138906	86:10:0101143:282	177 097.64
138907	86:10:0101143:283	199 546.38
138908	86:10:0101143:284	180 462.55
138909	86:10:0101143:285	200 038.17
138910	86:10:0101143:286	189 825.13
138911	86:10:0101143:287	198 550.38
138912	86:10:0101143:288	190 616.44
138913	86:10:0101143:289	185 199.30
138914	86:10:0101143:29	203 340.50
138915	86:10:0101143:290	216 268.65
138916	86:10:0101143:291	186 297.52
138917	86:10:0101143:292	193 342.64
138918	86:10:0101143:293	190 754.88
138919	86:10:0101143:294	191 123.02
138920	86:10:0101143:295	193 644.85
138921	86:10:0101143:296	190 005.24
138922	86:10:0101143:297	196 236.94
138923	86:10:0101143:298	205 895.05
138924	86:10:0101143:299	184 885.00
138925	86:10:0101143:3	194 171.25
138926	86:10:0101143:30	197 060.76
138927	86:10:0101143:300	194 076.75
138928	86:10:0101143:301	271 403.84
138929	86:10:0101143:302	171 920.86
138930	86:10:0101143:303	185 369.40
138931	86:10:0101143:304	187 610.20

138932	86:10:0101143:305	185 219.70
138933	86:10:0101143:306	185 959.10
138934	86:10:0101143:307	185 790.94
138935	86:10:0101143:308	187 469.69
138936	86:10:0101143:309	190 780.68
138937	86:10:0101143:31	177 604.23
138938	86:10:0101143:310	209 504.29
138939	86:10:0101143:311	191 889.87
138940	86:10:0101143:312	174 294.79
138941	86:10:0101143:313	196 240.64
138942	86:10:0101143:314	182 015.58
138943	86:10:0101143:315	185 646.73
138944	86:10:0101143:316	187 258.92
138945	86:10:0101143:317	189 317.12
138946	86:10:0101143:318	191 300.51
138947	86:10:0101143:319	194 868.79
138948	86:10:0101143:32	182 115.42
138949	86:10:0101143:320	274 739.11
138950	86:10:0101143:321	215 646.17
138951	86:10:0101143:322	184 496.74
138952	86:10:0101143:323	193 552.41
138953	86:10:0101143:324	188 661.76
138954	86:10:0101143:325	181 582.95
138955	86:10:0101143:326	186 369.12
138956	86:10:0101143:327	189 019.03
138957	86:10:0101143:328	185 047.70
138958	86:10:0101143:329	187 469.69
138959	86:10:0101143:33	182 551.75
138960	86:10:0101143:330	184 992.23
138961	86:10:0101143:331	235 879.98
138962	86:10:0101143:332	209 522.78
138963	86:10:0101143:333	229 965.84
138964	86:10:0101143:334	225 378.51
138965	86:10:0101143:335	212 462.45
138966	86:10:0101143:336	252 575.10
138967	86:10:0101143:337	223 433.52
138968	86:10:0101143:338	191 551.22
138969	86:10:0101143:339	354 010.40
138970	86:10:0101143:34	178 584.42
138971	86:10:0101143:340	226 717.08
138972	86:10:0101143:341	156 387.33
138973	86:10:0101143:342	234 271.48
138974	86:10:0101143:343	344 939.94
138975	86:10:0101143:344	214 758.72

138976	86:10:0101143:345	216 097.29
138977	86:10:0101143:346	219 192.26
138978	86:10:0101143:347	233 395.13
138979	86:10:0101143:348	374 906.22
138980	86:10:0101143:349	227 689.58
138981	86:10:0101143:35	183 775.69
138982	86:10:0101143:350	185 694.82
138983	86:10:0101143:351	186 208.78
138984	86:10:0101143:352	277 539.56
138985	86:10:0101143:353	277 539.56
138986	86:10:0101143:354	225 260.19
138987	86:10:0101143:355	191 611.12
138988	86:10:0101143:356	220 186.94
138989	86:10:0101143:357	193 164.15
138990	86:10:0101143:358	373 067.66
138991	86:10:0101143:359	173 632.90
138992	86:10:0101143:36	185 476.63
138993	86:10:0101143:360	177 748.44
138994	86:10:0101143:361	242 121.70
138995	86:10:0101143:362	478 582.22
138996	86:10:0101143:363	184 870.00
138997	86:10:0101143:364	184 870.00
138998	86:10:0101143:366	184 890.00
138999	86:10:0101143:367	256 997.10
139000	86:10:0101143:368	266 220.00
139001	86:10:0101143:369	199 648.80
139002	86:10:0101143:37	183 376.34
139003	86:10:0101143:370	237 684.95
139004	86:10:0101143:371	156 383.10
139005	86:10:0101143:372	472 068.96
139006	86:10:0101143:373	7580 285.00
139007	86:10:0101143:374	534 577.75
139008	86:10:0101143:375	264 690.88
139009	86:10:0101143:376	29 617.72
139010	86:10:0101143:377	271 041.41
139011	86:10:0101143:378	452 980.50
139012	86:10:0101143:379	236 595.20
139013	86:10:0101143:38	240 376.38
139014	86:10:0101143:380	554 340.00
139015	86:10:0101143:381	474 527.88
139016	86:10:0101143:382	239 863.91
139017	86:10:0101143:383	456 788.52
139018	86:10:0101143:384	190 503.65
139019	86:10:0101143:385	197 896.50

139020	86:10:0101143:386	201 959.94
139021	86:10:0101143:387	398 145.36
139022	86:10:0101143:388	223 310.88
139023	86:10:0101143:389	231 432.20
139024	86:10:0101143:39	187 839.46
139025	86:10:0101143:390	189 388.80
139026	86:10:0101143:391	221 014.82
139027	86:10:0101143:392	176 470.92
139028	86:10:0101143:393	236 945.65
139029	86:10:0101143:394	229 732.74
139030	86:10:0101143:395	285 385.24
139031	86:10:0101143:396	247 645.40
139032	86:10:0101143:397	167 496.75
139033	86:10:0101143:398	196 797.44
139034	86:10:0101143:399	227 057.20
139035	86:10:0101143:4	184 845.00
139036	86:10:0101143:40	203 225.00
139037	86:10:0101143:400	181 104.00
139038	86:10:0101143:401	189 984.68
139039	86:10:0101143:402	232 497.27
139040	86:10:0101143:403	207 172.00
139041	86:10:0101143:404	250 812.54
139042	86:10:0101143:405	475 954.64
139043	86:10:0101143:406	374 774.40
139044	86:10:0101143:407	339 568.20
139045	86:10:0101143:408	339 568.20
139046	86:10:0101143:409	331 782.36
139047	86:10:0101143:41	170 833.74
139048	86:10:0101143:410	338 819.24
139049	86:10:0101143:411	255 428.15
139050	86:10:0101143:412	232 685.97
139051	86:10:0101143:413	444 962.28
139052	86:10:0101143:414	423 180.55
139053	86:10:0101143:415	269 932.10
139054	86:10:0101143:416	232 692.26
139055	86:10:0101143:417	228 000.01
139056	86:10:0101143:418	241 744.56
139057	86:10:0101143:419	222 153.64
139058	86:10:0101143:42	188 712.12
139059	86:10:0101143:420	251 300.80
139060	86:10:0101143:421	501 241.60
139061	86:10:0101143:422	339 451.03
139062	86:10:0101143:424	407 668.80
139063	86:10:0101143:425	225 831.71

139064	86:10:0101143:426	326 278.26
139065	86:10:0101143:427	192 270.00
139066	86:10:0101143:428	368 830.86
139067	86:10:0101143:429	288 206.63
139068	86:10:0101143:43	180 082.86
139069	86:10:0101143:430	187 939.68
139070	86:10:0101143:431	219 858.45
139071	86:10:0101143:432	304 550.40
139072	86:10:0101143:433	304 558.64
139073	86:10:0101143:434	289 011.56
139074	86:10:0101143:435	355 924.80
139075	86:10:0101143:436	552 891.68
139076	86:10:0101143:437	310 069.23
139077	86:10:0101143:438	502 724.00
139078	86:10:0101143:439	487 845.60
139079	86:10:0101143:44	188 061.32
139080	86:10:0101143:440	282 736.35
139081	86:10:0101143:441	199 332.98
139082	86:10:0101143:442	301 191.40
139083	86:10:0101143:443	240 778.86
139084	86:10:0101143:449	243 982.20
139085	86:10:0101143:45	180 299.85
139086	86:10:0101143:450	355 920.76
139087	86:10:0101143:452	435 636.18
139088	86:10:0101143:453	339 253.32
139089	86:10:0101143:454	235 849.46
139090	86:10:0101143:455	292 377.33
139091	86:10:0101143:456	243 665.25
139092	86:10:0101143:457	202 275.13
139093	86:10:0101143:458	554 295.00
139094	86:10:0101143:459	552 447.35
139095	86:10:0101143:46	183 420.80
139096	86:10:0101143:460	214 315.80
139097	86:10:0101143:461	222 357.98
139098	86:10:0101143:462	224 728.96
139099	86:10:0101143:463	180 369.68
139100	86:10:0101143:464	328 524.48
139101	86:10:0101143:465	219 386.28
139102	86:10:0101143:466	443 570.05
139103	86:10:0101143:467	253 059.48
139104	86:10:0101143:468	175 905.80
139105	86:10:0101143:469	232 290.92
139106	86:10:0101143:47	186 715.36
139107	86:10:0101143:470	180 131.56

139108	86:10:0101143:471	205 277.85
139109	86:10:0101143:472	225 098.58
139110	86:10:0101143:473	358 268.37
139111	86:10:0101143:474	228 067.88
139112	86:10:0101143:475	217 154.78
139113	86:10:0101143:476	171 647.52
139114	86:10:0101143:477	224 553.58
139115	86:10:0101143:478	331 475.20
139116	86:10:0101143:479	444 652.86
139117	86:10:0101143:48	184 885.00
139118	86:10:0101143:480	221 778.00
139119	86:10:0101143:481	332 612.02
139120	86:10:0101143:482	332 973.00
139121	86:10:0101143:483	334 452.88
139122	86:10:0101143:49	239 909.34
139123	86:10:0101143:5	184 925.00
139124	86:10:0101143:50	191 370.77
139125	86:10:0101143:503	249 574.50
139126	86:10:0101143:504	231 175.00
139127	86:10:0101143:505	466 914.76
139128	86:10:0101143:506	245 803.95
139129	86:10:0101143:507	341 463.85
139130	86:10:0101143:508	330 329.63
139131	86:10:0101143:509	154 505.34
139132	86:10:0101143:51	189 510.82
139133	86:10:0101143:52	180 841.98
139134	86:10:0101143:528	252 785.88
139135	86:10:0101143:529	228 893.82
139136	86:10:0101143:53	190 967.72
139137	86:10:0101143:530	303 063.80
139138	86:10:0101143:531	335 941.84
139139	86:10:0101143:532	357 072.24
139140	86:10:0101143:533	190 051.50
139141	86:10:0101143:534	318 157.00
139142	86:10:0101143:535	348 930.72
139143	86:10:0101143:536	210 763.20
139144	86:10:0101143:538	381 078.22
139145	86:10:0101143:539	244 820.84
139146	86:10:0101143:54	184 905.00
139147	86:10:0101143:55	181 675.40
139148	86:10:0101143:552	249 493.50
139149	86:10:0101143:553	331 042.60
139150	86:10:0101143:554	211 952.70
139151	86:10:0101143:555	246 463.17

139152	86:10:0101143:557	235 294.56
139153	86:10:0101143:558	231 225.00
139154	86:10:0101143:56	191 186.60
139155	86:10:0101143:563	193 119.12
139156	86:10:0101143:57	184 885.00
139157	86:10:0101143:58	186 743.95
139158	86:10:0101143:581	197 912.55
139159	86:10:0101143:582	178 516.80
139160	86:10:0101143:59	231 852.06
139161	86:10:0101143:6	188 932.03
139162	86:10:0101143:60	191 176.26
139163	86:10:0101143:61	201 899.88
139164	86:10:0101143:62	179 438.29
139165	86:10:0101143:63	182 666.38
139166	86:10:0101143:64	184 880.00
139167	86:10:0101143:65	188 582.70
139168	86:10:0101143:66	184 219.41
139169	86:10:0101143:67	185 484.03
139170	86:10:0101143:68	176 583.66
139171	86:10:0101143:69	184 885.00
139172	86:10:0101143:7	170 440.92
139173	86:10:0101143:70	187 554.74
139174	86:10:0101143:71	177 249.25
139175	86:10:0101143:72	177 075.46
139176	86:10:0101143:73	187 388.34
139177	86:10:0101143:74	188 947.36
139178	86:10:0101143:75	184 885.00
139179	86:10:0101143:76	191 514.98
139180	86:10:0101143:77	191 844.07
139181	86:10:0101143:78	184 890.00
139182	86:10:0101143:79	187 713.74
139183	86:10:0101143:8	184 860.00
139184	86:10:0101143:80	199 220.98
139185	86:10:0101143:81	188 527.23
139186	86:10:0101143:82	184 452.37
139187	86:10:0101143:83	185 644.62
139188	86:10:0101143:84	186 019.46
139189	86:10:0101143:85	186 759.10
139190	86:10:0101143:86	186 219.87
139191	86:10:0101143:87	191 026.88
139192	86:10:0101143:88	190 842.60
139193	86:10:0101143:89	186 419.55
139194	86:10:0101143:9	213 420.76
139195	86:10:0101143:90	323 618.75

139196	86:10:0101143:91	184 885.00
139197	86:10:0101143:92	192 524.45
139198	86:10:0101143:93	181 966.20
139199	86:10:0101143:94	185 299.14
139200	86:10:0101143:95	188 634.47
139201	86:10:0101143:96	188 220.33
139202	86:10:0101143:97	182 189.38
139203	86:10:0101143:98	180 856.65
139204	86:10:0101143:99	193 796.16
139205	86:10:0101144:1	222 072.00
139206	86:10:0101144:10	92 522.50
139207	86:10:0101144:100	233 377.20
139208	86:10:0101144:101	182 445.69
139209	86:10:0101144:102	404 542.32
139210	86:10:0101144:103	227 365.82
139211	86:10:0101144:104	219 439.65
139212	86:10:0101144:105	223 527.15
139213	86:10:0101144:106	214 270.53
139214	86:10:0101144:107	218 478.04
139215	86:10:0101144:108	219 747.72
139216	86:10:0101144:109	223 649.31
139217	86:10:0101144:11	222 078.00
139218	86:10:0101144:110	227 253.68
139219	86:10:0101144:111	222 113.11
139220	86:10:0101144:112	170 940.80
139221	86:10:0101144:113	234 656.08
139222	86:10:0101144:114	222 102.00
139223	86:10:0101144:115	231 645.04
139224	86:10:0101144:116	244 233.00
139225	86:10:0101144:117	224 256.36
139226	86:10:0101144:118	209 068.31
139227	86:10:0101144:119	214 887.39
139228	86:10:0101144:12	232 441.64
139229	86:10:0101144:120	206 243.92
139230	86:10:0101144:121	245 226.52
139231	86:10:0101144:122	230 597.40
139232	86:10:0101144:123	158 403.15
139233	86:10:0101144:124	233 381.08
139234	86:10:0101144:125	222 102.00
139235	86:10:0101144:126	216 838.18
139236	86:10:0101144:127	208 661.13
139237	86:10:0101144:128	222 102.00
139238	86:10:0101144:129	217 988.90
139239	86:10:0101144:13	205 731.12

139240	86:10:0101144:130	223 464.23
139241	86:10:0101144:131	224 685.79
139242	86:10:0101144:132	225 215.13
139243	86:10:0101144:133	228 631.80
139244	86:10:0101144:134	222 102.00
139245	86:10:0101144:135	266 522.40
139246	86:10:0101144:136	270 825.36
139247	86:10:0101144:137	71 057.83
139248	86:10:0101144:138	222 772.01
139249	86:10:0101144:139	222 102.00
139250	86:10:0101144:14	217 689.36
139251	86:10:0101144:140	227 217.75
139252	86:10:0101144:141	208 761.07
139253	86:10:0101144:142	222 060.00
139254	86:10:0101144:143	233 558.34
139255	86:10:0101144:144	220 132.70
139256	86:10:0101144:145	221 355.68
139257	86:10:0101144:146	222 205.65
139258	86:10:0101144:147	136 611.24
139259	86:10:0101144:148	228 920.53
139260	86:10:0101144:149	227 225.15
139261	86:10:0101144:15	222 246.00
139262	86:10:0101144:150	223 564.56
139263	86:10:0101144:151	218 423.90
139264	86:10:0101144:152	209 163.00
139265	86:10:0101144:153	234 355.59
139266	86:10:0101144:154	222 102.00
139267	86:10:0101144:155	219 182.08
139268	86:10:0101144:156	213 499.25
139269	86:10:0101144:157	220 510.27
139270	86:10:0101144:158	216 231.84
139271	86:10:0101144:159	221 057.16
139272	86:10:0101144:16	111 120.00
139273	86:10:0101144:160	205 955.18
139274	86:10:0101144:161	270 342.55
139275	86:10:0101144:162	222 102.00
139276	86:10:0101144:163	226 993.90
139277	86:10:0101144:164	219 062.90
139278	86:10:0101144:165	232 670.35
139279	86:10:0101144:166	209 679.09
139280	86:10:0101144:167	234 065.89
139281	86:10:0101144:168	239 422.25
139282	86:10:0101144:169	238 063.73
139283	86:10:0101144:17	225 372.63

139284	86:10:0101144:170	224 448.88
139285	86:10:0101144:171	332 621.01
139286	86:10:0101144:172	135 515.54
139287	86:10:0101144:173	148 068.00
139288	86:10:0101144:174	145 865.49
139289	86:10:0101144:175	151 284.78
139290	86:10:0101144:176	145 799.70
139291	86:10:0101144:177	138 576.84
139292	86:10:0101144:178	268 242.75
139293	86:10:0101144:179	177 918.51
139294	86:10:0101144:18	233 240.42
139295	86:10:0101144:180	223 886.30
139296	86:10:0101144:181	229 813.47
139297	86:10:0101144:182	235 450.33
139298	86:10:0101144:183	222 042.00
139299	86:10:0101144:184	222 102.00
139300	86:10:0101144:185	229 098.09
139301	86:10:0101144:186	230 954.88
139302	86:10:0101144:187	222 102.00
139303	86:10:0101144:188	235 779.18
139304	86:10:0101144:189	237 489.97
139305	86:10:0101144:19	496 560.84
139306	86:10:0101144:190	191 355.68
139307	86:10:0101144:191	226 577.36
139308	86:10:0101144:192	227 660.70
139309	86:10:0101144:193	218 818.59
139310	86:10:0101144:194	225 877.73
139311	86:10:0101144:195	226 568.52
139312	86:10:0101144:196	217 804.33
139313	86:10:0101144:197	221 506.03
139314	86:10:0101144:198	222 786.81
139315	86:10:0101144:199	232 633.34
139316	86:10:0101144:2	266 652.00
139317	86:10:0101144:20	157 370.37
139318	86:10:0101144:200	470 242.90
139319	86:10:0101144:201	199 728.93
139320	86:10:0101144:202	242 910.24
139321	86:10:0101144:203	208 405.71
139322	86:10:0101144:204	146 494.78
139323	86:10:0101144:205	462 875.00
139324	86:10:0101144:206	224 174.95
139325	86:10:0101144:207	230 345.26
139326	86:10:0101144:208	220 325.18
139327	86:10:0101144:209	239 616.45

139328	86:10:0101144:21	212 707.09
139329	86:10:0101144:210	227 695.27
139330	86:10:0101144:211	225 152.20
139331	86:10:0101144:212	240 680.83
139332	86:10:0101144:213	228 654.01
139333	86:10:0101144:214	243 024.01
139334	86:10:0101144:215	156 870.64
139335	86:10:0101144:216	236 819.96
139336	86:10:0101144:217	150 388.97
139337	86:10:0101144:218	154 283.15
139338	86:10:0101144:219	139 135.04
139339	86:10:0101144:22	242 383.61
139340	86:10:0101144:220	295 677.94
139341	86:10:0101144:221	158 728.90
139342	86:10:0101144:222	213 850.91
139343	86:10:0101144:223	230 171.10
139344	86:10:0101144:224	229 287.00
139345	86:10:0101144:225	220 969.28
139346	86:10:0101144:226	223 467.93
139347	86:10:0101144:227	222 060.00
139348	86:10:0101144:228	222 757.20
139349	86:10:0101144:229	221 331.76
139350	86:10:0101144:23	224 620.35
139351	86:10:0101144:230	223 082.95
139352	86:10:0101144:231	232 041.06
139353	86:10:0101144:232	229 116.66
139354	86:10:0101144:233	225 427.44
139355	86:10:0101144:234	219 410.86
139356	86:10:0101144:235	220 985.52
139357	86:10:0101144:236	222 472.17
139358	86:10:0101144:237	222 490.20
139359	86:10:0101144:238	223 977.05
139360	86:10:0101144:239	213 614.00
139361	86:10:0101144:24	214 543.13
139362	86:10:0101144:240	220 724.97
139363	86:10:0101144:241	223 819.59
139364	86:10:0101144:242	244 312.20
139365	86:10:0101144:243	228 868.71
139366	86:10:0101144:244	217 286.09
139367	86:10:0101144:245	232 485.27
139368	86:10:0101144:246	216 619.65
139369	86:10:0101144:247	236 251.40
139370	86:10:0101144:248	226 203.48
139371	86:10:0101144:249	219 551.53

139372	86:10:0101144:25	230 923.68
139373	86:10:0101144:250	224 049.65
139374	86:10:0101144:251	250 860.51
139375	86:10:0101144:252	238 030.42
139376	86:10:0101144:253	155 197.47
139377	86:10:0101144:254	215 561.10
139378	86:10:0101144:255	220 806.41
139379	86:10:0101144:256	222 757.20
139380	86:10:0101144:257	224 234.18
139381	86:10:0101144:258	147 649.71
139382	86:10:0101144:259	144 891.94
139383	86:10:0101144:26	219 833.46
139384	86:10:0101144:260	158 577.13
139385	86:10:0101144:261	158 577.13
139386	86:10:0101144:263	205 684.96
139387	86:10:0101144:264	224 238.18
139388	86:10:0101144:265	225 354.36
139389	86:10:0101144:266	221 631.88
139390	86:10:0101144:267	221 709.62
139391	86:10:0101144:268	224 075.01
139392	86:10:0101144:269	235 370.88
139393	86:10:0101144:27	236 845.87
139394	86:10:0101144:270	233 558.76
139395	86:10:0101144:271	228 776.17
139396	86:10:0101144:272	232 551.90
139397	86:10:0101144:273	248 270.00
139398	86:10:0101144:274	222 102.00
139399	86:10:0101144:275	229 076.00
139400	86:10:0101144:276	218 955.56
139401	86:10:0101144:277	221 087.73
139402	86:10:0101144:278	223 208.81
139403	86:10:0101144:279	222 102.00
139404	86:10:0101144:28	221 857.69
139405	86:10:0101144:280	225 392.81
139406	86:10:0101144:281	210 649.49
139407	86:10:0101144:282	205 842.32
139408	86:10:0101144:283	228 620.69
139409	86:10:0101144:284	144 003.53
139410	86:10:0101144:285	232 947.98
139411	86:10:0101144:286	227 206.64
139412	86:10:0101144:287	228 357.87
139413	86:10:0101144:288	236 720.01
139414	86:10:0101144:289	219 240.59
139415	86:10:0101144:29	224 297.44

139416	86:10:0101144:290	226 877.19
139417	86:10:0101144:291	214 954.02
139418	86:10:0101144:292	222 186.00
139419	86:10:0101144:293	236 149.95
139420	86:10:0101144:294	223 685.36
139421	86:10:0101144:295	142 630.20
139422	86:10:0101144:296	234 665.57
139423	86:10:0101144:297	221 687.41
139424	86:10:0101144:298	111 051.00
139425	86:10:0101144:299	224 534.02
139426	86:10:0101144:3	222 066.00
139427	86:10:0101144:30	223 197.70
139428	86:10:0101144:300	157 825.68
139429	86:10:0101144:302	167 240.00
139430	86:10:0101144:303	337 458.24
139431	86:10:0101144:304	216 075.63
139432	86:10:0101144:305	312 675.35
139433	86:10:0101144:306	221 435.69
139434	86:10:0101144:307	218 925.94
139435	86:10:0101144:308	212 397.22
139436	86:10:0101144:309	223 522.28
139437	86:10:0101144:31	232 004.05
139438	86:10:0101144:310	222 102.00
139439	86:10:0101144:311	217 988.90
139440	86:10:0101144:312	168 350.00
139441	86:10:0101144:313	229 838.31
139442	86:10:0101144:314	231 325.00
139443	86:10:0101144:315	228 746.55
139444	86:10:0101144:316	223 940.75
139445	86:10:0101144:317	208 909.14
139446	86:10:0101144:318	239 115.01
139447	86:10:0101144:319	223 224.57
139448	86:10:0101144:32	222 830.30
139449	86:10:0101144:320	214 716.00
139450	86:10:0101144:321	235 083.35
139451	86:10:0101144:322	146 261.57
139452	86:10:0101144:323	236 212.88
139453	86:10:0101144:324	238 441.30
139454	86:10:0101144:325	221 033.28
139455	86:10:0101144:326	226 216.64
139456	86:10:0101144:327	226 593.00
139457	86:10:0101144:328	229 203.32
139458	86:10:0101144:329	220 810.11
139459	86:10:0101144:33	241 311.72

139460	86:10:0101144:330	234 610.04
139461	86:10:0101144:332	214 241.58
139462	86:10:0101144:333	178 899.46
139463	86:10:0101144:334	218 687.73
139464	86:10:0101144:335	222 102.00
139465	86:10:0101144:336	219 503.41
139466	86:10:0101144:337	197 976.75
139467	86:10:0101144:338	221 080.33
139468	86:10:0101144:339	219 766.23
139469	86:10:0101144:34	210 652.64
139470	86:10:0101144:340	222 324.10
139471	86:10:0101144:341	217 423.05
139472	86:10:0101144:342	219 111.04
139473	86:10:0101144:343	407 968.06
139474	86:10:0101144:344	216 896.18
139475	86:10:0101144:345	222 084.00
139476	86:10:0101144:346	220 354.80
139477	86:10:0101144:347	221 355.68
139478	86:10:0101144:348	223 582.68
139479	86:10:0101144:349	222 102.00
139480	86:10:0101144:35	219 655.18
139481	86:10:0101144:350	225 803.70
139482	86:10:0101144:351	231 804.16
139483	86:10:0101144:352	222 114.00
139484	86:10:0101144:353	217 349.02
139485	86:10:0101144:354	222 514.24
139486	86:10:0101144:355	231 981.84
139487	86:10:0101144:356	225 004.13
139488	86:10:0101144:357	220 543.58
139489	86:10:0101144:358	222 102.00
139490	86:10:0101144:359	152 530.64
139491	86:10:0101144:36	223 486.44
139492	86:10:0101144:360	179 084.84
139493	86:10:0101144:361	242 080.07
139494	86:10:0101144:362	217 965.34
139495	86:10:0101144:363	227 938.48
139496	86:10:0101144:364	237 353.00
139497	86:10:0101144:365	222 598.03
139498	86:10:0101144:366	222 102.00
139499	86:10:0101144:367	198 999.69
139500	86:10:0101144:368	219 839.40
139501	86:10:0101144:369	225 696.35
139502	86:10:0101144:37	208 002.22
139503	86:10:0101144:370	222 024.00

139504	86:10:0101144:371	179 142.92
139505	86:10:0101144:372	226 862.39
139506	86:10:0101144:373	214 058.21
139507	86:10:0101144:374	222 227.86
139508	86:10:0101144:375	222 472.17
139509	86:10:0101144:376	219 886.92
139510	86:10:0101144:377	246 185.26
139511	86:10:0101144:378	222 102.00
139512	86:10:0101144:379	333 216.00
139513	86:10:0101144:38	222 102.00
139514	86:10:0101144:380	116 999.63
139515	86:10:0101144:381	222 102.00
139516	86:10:0101144:382	222 102.00
139517	86:10:0101144:383	222 102.00
139518	86:10:0101144:384	111 051.00
139519	86:10:0101144:385	148 028.00
139520	86:10:0101144:386	207 472.88
139521	86:10:0101144:387	266 522.40
139522	86:10:0101144:388	233 725.34
139523	86:10:0101144:389	221 720.72
139524	86:10:0101144:39	249 090.76
139525	86:10:0101144:390	231 293.75
139526	86:10:0101144:391	222 102.00
139527	86:10:0101144:392	224 248.99
139528	86:10:0101144:393	232 170.62
139529	86:10:0101144:394	234 273.30
139530	86:10:0101144:395	223 922.60
139531	86:10:0101144:396	224 767.22
139532	86:10:0101144:397	214 343.24
139533	86:10:0101144:398	221 269.12
139534	86:10:0101144:399	230 245.74
139535	86:10:0101144:4	268 264.50
139536	86:10:0101144:40	111 051.00
139537	86:10:0101144:400	237 582.51
139538	86:10:0101144:401	222 102.00
139539	86:10:0101144:402	229 549.82
139540	86:10:0101144:403	223 393.89
139541	86:10:0101144:404	239 532.34
139542	86:10:0101144:405	129 559.50
139543	86:10:0101144:407	238 350.84
139544	86:10:0101144:408	228 043.20
139545	86:10:0101144:409	221 665.94
139546	86:10:0101144:41	111 051.00
139547	86:10:0101144:410	226 865.17

139548	86:10:0101144:411	168 729.12
139549	86:10:0101144:412	521 794.97
139550	86:10:0101144:417	233 125.20
139551	86:10:0101144:418	215 727.49
139552	86:10:0101144:42	253 943.48
139553	86:10:0101144:422	222 496.21
139554	86:10:0101144:423	222 818.26
139555	86:10:0101144:424	226 617.48
139556	86:10:0101144:425	227 789.85
139557	86:10:0101144:426	239 863.68
139558	86:10:0101144:427	229 573.60
139559	86:10:0101144:428	225 803.70
139560	86:10:0101144:429	290 465.70
139561	86:10:0101144:43	197 463.48
139562	86:10:0101144:430	220 967.61
139563	86:10:0101144:431	229 974.93
139564	86:10:0101144:432	222 102.00
139565	86:10:0101144:433	226 161.65
139566	86:10:0101144:434	311 548.42
139567	86:10:0101144:435	458 541.51
139568	86:10:0101144:436	261 582.93
139569	86:10:0101144:437	215 744.98
139570	86:10:0101144:438	220 227.35
139571	86:10:0101144:44	214 591.25
139572	86:10:0101144:445	222 610.40
139573	86:10:0101144:45	212 351.72
139574	86:10:0101144:450	224 407.86
139575	86:10:0101144:451	225 172.80
139576	86:10:0101144:452	222 210.00
139577	86:10:0101144:453	228 074.00
139578	86:10:0101144:455	231 418.75
139579	86:10:0101144:456	241 019.73
139580	86:10:0101144:459	225 555.33
139581	86:10:0101144:46	249 927.68
139582	86:10:0101144:460	222 234.00
139583	86:10:0101144:463	303 416.40
139584	86:10:0101144:466	234 311.28
139585	86:10:0101144:47	193 979.56
139586	86:10:0101144:474	223 594.76
139587	86:10:0101144:48	212 118.87
139588	86:10:0101144:49	222 102.00
139589	86:10:0101144:5	222 204.00
139590	86:10:0101144:50	284 560.76
139591	86:10:0101144:51	230 164.88

139592	86:10:0101144:52	220 121.59
139593	86:10:0101144:53	225 444.64
139594	86:10:0101144:54	228 753.95
139595	86:10:0101144:55	222 720.18
139596	86:10:0101144:56	222 054.00
139597	86:10:0101144:57	224 280.60
139598	86:10:0101144:58	225 340.99
139599	86:10:0101144:59	214 798.55
139600	86:10:0101144:6	222 126.00
139601	86:10:0101144:60	236 142.94
139602	86:10:0101144:61	212 273.99
139603	86:10:0101144:62	225 489.06
139604	86:10:0101144:63	223 582.68
139605	86:10:0101144:64	205 820.08
139606	86:10:0101144:65	222 102.00
139607	86:10:0101144:66	222 102.00
139608	86:10:0101144:67	111 051.00
139609	86:10:0101144:68	219 992.03
139610	86:10:0101144:69	220 425.13
139611	86:10:0101144:7	222 096.00
139612	86:10:0101144:70	217 678.47
139613	86:10:0101144:71	214 010.28
139614	86:10:0101144:72	243 327.55
139615	86:10:0101144:73	222 372.22
139616	86:10:0101144:74	228 654.01
139617	86:10:0101144:75	239 213.80
139618	86:10:0101144:76	251 070.18
139619	86:10:0101144:77	246 455.48
139620	86:10:0101144:78	257 697.55
139621	86:10:0101144:79	228 141.76
139622	86:10:0101144:8	240 617.00
139623	86:10:0101144:80	314 525.50
139624	86:10:0101144:81	221 301.86
139625	86:10:0101144:82	217 993.11
139626	86:10:0101144:83	220 191.65
139627	86:10:0101144:84	222 064.98
139628	86:10:0101144:85	224 226.78
139629	86:10:0101144:86	224 056.50
139630	86:10:0101144:87	213 732.46
139631	86:10:0101144:88	222 076.09
139632	86:10:0101144:89	231 110.88
139633	86:10:0101144:9	222 108.00
139634	86:10:0101144:90	225 185.52
139635	86:10:0101144:91	220 021.64

139636	86:10:0101144:92	222 102.00
139637	86:10:0101144:93	222 102.00
139638	86:10:0101144:94	237 819.42
139639	86:10:0101144:95	220 158.61
139640	86:10:0101144:96	272 334.07
139641	86:10:0101144:97	225 950.10
139642	86:10:0101144:98	248 546.94
139643	86:10:0101144:99	253 773.75
139644	86:10:0101145:1	184 490.00
139645	86:10:0101145:10	302 054.68
139646	86:10:0101145:100	128 932.42
139647	86:10:0101145:101	121 519.29
139648	86:10:0101145:102	166 219.80
139649	86:10:0101145:103	273 436.86
139650	86:10:0101145:104	225 760.95
139651	86:10:0101145:105	184 231.90
139652	86:10:0101145:106	199 039.71
139653	86:10:0101145:107	187 856.63
139654	86:10:0101145:108	192 276.33
139655	86:10:0101145:109	172 447.67
139656	86:10:0101145:11	193 103.29
139657	86:10:0101145:110	228 848.20
139658	86:10:0101145:111	196 078.88
139659	86:10:0101145:112	155 017.80
139660	86:10:0101145:113	383 598.80
139661	86:10:0101145:114	194 022.55
139662	86:10:0101145:115	207 674.83
139663	86:10:0101145:116	267 452.45
139664	86:10:0101145:117	205 780.93
139665	86:10:0101145:118	191 741.02
139666	86:10:0101145:119	276 825.00
139667	86:10:0101145:12	189 379.08
139668	86:10:0101145:120	279 716.61
139669	86:10:0101145:121	193 985.63
139670	86:10:0101145:122	193 612.76
139671	86:10:0101145:123	223 341.80
139672	86:10:0101145:124	372 425.09
139673	86:10:0101145:125	198 591.94
139674	86:10:0101145:126	278 339.10
139675	86:10:0101145:127	229 463.83
139676	86:10:0101145:128	188 049.22
139677	86:10:0101145:129	186 114.71
139678	86:10:0101145:13	185 546.18
139679	86:10:0101145:130	221 120.85

139680	86:10:0101145:131	347 815.55
139681	86:10:0101145:132	277 306.75
139682	86:10:0101145:133	416 860.67
139683	86:10:0101145:134	198 244.29
139684	86:10:0101145:135	206 674.35
139685	86:10:0101145:136	189 950.49
139686	86:10:0101145:137	186 051.60
139687	86:10:0101145:138	364 077.93
139688	86:10:0101145:139	190 397.20
139689	86:10:0101145:14	186 310.38
139690	86:10:0101145:140	369 519.15
139691	86:10:0101145:141	203 661.84
139692	86:10:0101145:142	196 987.06
139693	86:10:0101145:143	174 186.51
139694	86:10:0101145:144	196 470.21
139695	86:10:0101145:145	185 143.77
139696	86:10:0101145:146	191 349.69
139697	86:10:0101145:147	191 599.23
139698	86:10:0101145:148	211 540.14
139699	86:10:0101145:149	169 442.54
139700	86:10:0101145:15	188 488.54
139701	86:10:0101145:150	184 590.00
139702	86:10:0101145:151	293 176.56
139703	86:10:0101145:152	218 923.74
139704	86:10:0101145:153	389 902.07
139705	86:10:0101145:154	196 189.64
139706	86:10:0101145:155	188 089.83
139707	86:10:0101145:156	192 711.96
139708	86:10:0101145:157	189 420.12
139709	86:10:0101145:158	687 350.40
139710	86:10:0101145:159	163 266.16
139711	86:10:0101145:16	373 783.67
139712	86:10:0101145:160	189 489.02
139713	86:10:0101145:161	277 243.10
139714	86:10:0101145:162	332 919.14
139715	86:10:0101145:163	359 599.78
139716	86:10:0101145:164	216 590.52
139717	86:10:0101145:165	408 940.69
139718	86:10:0101145:166	217 089.60
139719	86:10:0101145:167	363 273.12
139720	86:10:0101145:168	181 706.70
139721	86:10:0101145:169	563 918.76
139722	86:10:0101145:17	189 204.75
139723	86:10:0101145:170	405 798.96

139724	86:10:0101145:171	344 766.13
139725	86:10:0101145:172	415 940.34
139726	86:10:0101145:173	369 180.00
139727	86:10:0101145:174	351 914.31
139728	86:10:0101145:175	189 040.64
139729	86:10:0101145:176	338 205.52
139730	86:10:0101145:177	403 546.53
139731	86:10:0101145:178	396 087.22
139732	86:10:0101145:179	370 108.74
139733	86:10:0101145:18	184 652.76
139734	86:10:0101145:180	185 727.72
139735	86:10:0101145:181	343 660.03
139736	86:10:0101145:182	390 782.88
139737	86:10:0101145:183	516 412.87
139738	86:10:0101145:184	219 989.56
139739	86:10:0101145:185	443 361.16
139740	86:10:0101145:186	443 337.14
139741	86:10:0101145:187	443 373.17
139742	86:10:0101145:188	153 346.65
139743	86:10:0101145:189	203 115.00
139744	86:10:0101145:19	180 636.08
139745	86:10:0101145:191	309 473.40
139746	86:10:0101145:192	234 486.45
139747	86:10:0101145:193	252 785.88
139748	86:10:0101145:194	389 928.00
139749	86:10:0101145:195	551 435.40
139750	86:10:0101145:196	210 108.94
139751	86:10:0101145:197	258 105.75
139752	86:10:0101145:198	218 203.11
139753	86:10:0101145:199	313 675.50
139754	86:10:0101145:2	211 068.00
139755	86:10:0101145:20	184 590.00
139756	86:10:0101145:200	147 616.00
139757	86:10:0101145:201	261 471.48
139758	86:10:0101145:202	256 231.74
139759	86:10:0101145:203	329 272.88
139760	86:10:0101145:205	187 907.53
139761	86:10:0101145:206	181 971.23
139762	86:10:0101145:207	185 298.24
139763	86:10:0101145:208	228 997.00
139764	86:10:0101145:209	232 295.99
139765	86:10:0101145:21	388 059.87
139766	86:10:0101145:210	448 675.20
139767	86:10:0101145:211	184 240.78

139768	86:10:0101145:212	320 860.87
139769	86:10:0101145:213	279 544.96
139770	86:10:0101145:214	185 263.10
139771	86:10:0101145:215	185 981.04
139772	86:10:0101145:22	193 871.19
139773	86:10:0101145:223	178 726.68
139774	86:10:0101145:224	237 395.60
139775	86:10:0101145:225	315 279.72
139776	86:10:0101145:226	330 353.45
139777	86:10:0101145:227	207 563.46
139778	86:10:0101145:228	231 920.40
139779	86:10:0101145:229	441 836.64
139780	86:10:0101145:23	210 886.69
139781	86:10:0101145:24	364 458.19
139782	86:10:0101145:242	251 883.06
139783	86:10:0101145:243	262 799.20
139784	86:10:0101145:246	524 761.09
139785	86:10:0101145:247	379 989.12
139786	86:10:0101145:248	192 748.50
139787	86:10:0101145:249	337 134.38
139788	86:10:0101145:25	250 710.14
139789	86:10:0101145:250	508 223.16
139790	86:10:0101145:252	267 365.96
139791	86:10:0101145:253	381 897.56
139792	86:10:0101145:258	269 501.40
139793	86:10:0101145:259	269 855.96
139794	86:10:0101145:26	184 590.00
139795	86:10:0101145:27	280 085.79
139796	86:10:0101145:28	201 465.22
139797	86:10:0101145:29	185 732.75
139798	86:10:0101145:3	177 158.40
139799	86:10:0101145:30	185 058.86
139800	86:10:0101145:31	194 842.13
139801	86:10:0101145:32	188 433.16
139802	86:10:0101145:33	185 775.07
139803	86:10:0101145:34	194 115.04
139804	86:10:0101145:35	179 824.75
139805	86:10:0101145:36	368 744.37
139806	86:10:0101145:37	195 724.47
139807	86:10:0101145:38	182 437.68
139808	86:10:0101145:39	184 590.00
139809	86:10:0101145:4	193 065.45
139810	86:10:0101145:40	187 115.19
139811	86:10:0101145:41	184 036.23

139812	86:10:0101145:42	182 256.78
139813	86:10:0101145:43	184 590.00
139814	86:10:0101145:44	187 048.74
139815	86:10:0101145:45	184 590.00
139816	86:10:0101145:46	191 276.68
139817	86:10:0101145:47	190 168.90
139818	86:10:0101145:48	196 562.51
139819	86:10:0101145:49	199 593.48
139820	86:10:0101145:5	184 575.00
139821	86:10:0101145:50	385 981.20
139822	86:10:0101145:51	375 463.44
139823	86:10:0101145:52	240 827.19
139824	86:10:0101145:53	281 820.94
139825	86:10:0101145:54	210 321.85
139826	86:10:0101145:55	184 590.00
139827	86:10:0101145:56	180 861.28
139828	86:10:0101145:57	174 921.18
139829	86:10:0101145:58	237 744.54
139830	86:10:0101145:59	177 273.60
139831	86:10:0101145:6	184 565.00
139832	86:10:0101145:60	184 590.00
139833	86:10:0101145:61	184 590.00
139834	86:10:0101145:62	196 924.30
139835	86:10:0101145:63	196 815.58
139836	86:10:0101145:64	211 580.25
139837	86:10:0101145:65	217 857.50
139838	86:10:0101145:66	221 174.76
139839	86:10:0101145:67	219 191.94
139840	86:10:0101145:68	221 907.23
139841	86:10:0101145:69	184 600.00
139842	86:10:0101145:7	184 600.00
139843	86:10:0101145:70	232 226.80
139844	86:10:0101145:71	227 421.04
139845	86:10:0101145:72	255 841.74
139846	86:10:0101145:73	343 846.23
139847	86:10:0101145:74	195 883.22
139848	86:10:0101145:75	273 174.74
139849	86:10:0101145:76	282 396.86
139850	86:10:0101145:77	235 544.22
139851	86:10:0101145:78	231 845.04
139852	86:10:0101145:79	279 952.14
139853	86:10:0101145:8	199 287.00
139854	86:10:0101145:80	186 978.59
139855	86:10:0101145:81	262 103.60

139856	86:10:0101145:82	179 768.51
139857	86:10:0101145:83	381 721.04
139858	86:10:0101145:84	197 123.66
139859	86:10:0101145:85	174 540.92
139860	86:10:0101145:86	184 590.00
139861	86:10:0101145:87	190 234.76
139862	86:10:0101145:88	184 590.00
139863	86:10:0101145:89	93 764.34
139864	86:10:0101145:9	196 746.29
139865	86:10:0101145:90	96 392.90
139866	86:10:0101145:91	132 384.26
139867	86:10:0101145:93	190 644.55
139868	86:10:0101145:94	195 122.71
139869	86:10:0101145:95	171 399.20
139870	86:10:0101145:97	184 590.00
139871	86:10:0101145:98	274 769.60
139872	86:10:0101145:99	186 111.02
139873	86:10:0101146:1	188 155.54
139874	86:10:0101146:10	186 067.26
139875	86:10:0101146:100	184 515.00
139876	86:10:0101146:1000	186 311.98
139877	86:10:0101146:1001	169 898.73
139878	86:10:0101146:1002	182 476.80
139879	86:10:0101146:1003	173 643.57
139880	86:10:0101146:1004	295 121.24
139881	86:10:0101146:1005	185 345.41
139882	86:10:0101146:1006	179 159.04
139883	86:10:0101146:1007	192 690.61
139884	86:10:0101146:1008	184 460.00
139885	86:10:0101146:1009	179 582.88
139886	86:10:0101146:101	196 265.44
139887	86:10:0101146:1010	184 355.00
139888	86:10:0101146:1011	185 688.50
139889	86:10:0101146:1012	188 774.40
139890	86:10:0101146:1013	184 738.74
139891	86:10:0101146:1014	182 493.66
139892	86:10:0101146:1015	182 880.16
139893	86:10:0101146:1016	184 738.74
139894	86:10:0101146:1017	192 108.33
139895	86:10:0101146:1018	189 241.20
139896	86:10:0101146:1019	180 885.17
139897	86:10:0101146:102	208 825.70
139898	86:10:0101146:1020	195 479.64
139899	86:10:0101146:1021	180 409.26

139900	86:10:0101146:1022	184 385.00
139901	86:10:0101146:1023	220 737.49
139902	86:10:0101146:1024	195 827.49
139903	86:10:0101146:1025	182 991.70
139904	86:10:0101146:1026	186 315.67
139905	86:10:0101146:1027	184 460.00
139906	86:10:0101146:1028	190 305.96
139907	86:10:0101146:1029	184 460.00
139908	86:10:0101146:103	231 537.32
139909	86:10:0101146:1030	184 460.00
139910	86:10:0101146:1031	188 487.46
139911	86:10:0101146:1032	184 420.00
139912	86:10:0101146:1033	182 135.80
139913	86:10:0101146:1034	182 689.18
139914	86:10:0101146:1035	185 304.83
139915	86:10:0101146:1036	189 672.17
139916	86:10:0101146:1037	267 452.50
139917	86:10:0101146:1038	298 467.35
139918	86:10:0101146:1039	173 089.89
139919	86:10:0101146:104	199 759.52
139920	86:10:0101146:1040	263 423.16
139921	86:10:0101146:1041	149 165.42
139922	86:10:0101146:1042	184 460.00
139923	86:10:0101146:1043	189 713.42
139924	86:10:0101146:1044	186 817.40
139925	86:10:0101146:1045	184 460.00
139926	86:10:0101146:1046	188 392.69
139927	86:10:0101146:1047	195 185.13
139928	86:10:0101146:1048	184 755.14
139929	86:10:0101146:1049	185 232.98
139930	86:10:0101146:105	209 126.61
139931	86:10:0101146:1050	165 973.42
139932	86:10:0101146:1051	186 426.34
139933	86:10:0101146:1052	189 399.84
139934	86:10:0101146:1053	184 460.00
139935	86:10:0101146:1054	188 946.07
139936	86:10:0101146:1055	185 308.52
139937	86:10:0101146:1056	185 832.38
139938	86:10:0101146:1057	182 331.33
139939	86:10:0101146:1058	184 460.00
139940	86:10:0101146:1059	175 085.74
139941	86:10:0101146:106	184 400.00
139942	86:10:0101146:1060	191 459.10
139943	86:10:0101146:1061	165 158.11

139944	86:10:0101146:1062	195 774.39
139945	86:10:0101146:1063	182 501.03
139946	86:10:0101146:1064	184 460.00
139947	86:10:0101146:1065	190 779.60
139948	86:10:0101146:1066	201 714.39
139949	86:10:0101146:1067	184 460.00
139950	86:10:0101146:1068	277 300.00
139951	86:10:0101146:1069	184 265.00
139952	86:10:0101146:107	184 420.00
139953	86:10:0101146:1070	276 690.00
139954	86:10:0101146:1071	201 847.20
139955	86:10:0101146:1072	196 933.86
139956	86:10:0101146:1073	191 842.09
139957	86:10:0101146:1074	190 285.32
139958	86:10:0101146:1075	215 681.70
139959	86:10:0101146:1076	218 872.86
139960	86:10:0101146:1077	186 621.87
139961	86:10:0101146:1078	197 711.61
139962	86:10:0101146:1079	194 262.20
139963	86:10:0101146:108	184 350.00
139964	86:10:0101146:1080	205 438.31
139965	86:10:0101146:1081	192 602.06
139966	86:10:0101146:1082	200 364.14
139967	86:10:0101146:1083	205 761.44
139968	86:10:0101146:1084	195 495.80
139969	86:10:0101146:1085	192 544.92
139970	86:10:0101146:1086	195 914.97
139971	86:10:0101146:1087	188 497.68
139972	86:10:0101146:1088	194 099.88
139973	86:10:0101146:1089	189 962.90
139974	86:10:0101146:109	222 175.35
139975	86:10:0101146:1090	190 119.23
139976	86:10:0101146:1091	201 725.46
139977	86:10:0101146:1092	194 391.33
139978	86:10:0101146:1093	608 496.65
139979	86:10:0101146:1094	196 265.44
139980	86:10:0101146:1095	187 134.67
139981	86:10:0101146:1096	194 395.02
139982	86:10:0101146:1097	202 120.20
139983	86:10:0101146:1098	201 334.40
139984	86:10:0101146:1099	211 974.05
139985	86:10:0101146:11	184 235.00
139986	86:10:0101146:110	184 390.00
139987	86:10:0101146:1100	214 371.57

139988	86:10:0101146:1101	181 209.81
139989	86:10:0101146:1102	188 606.66
139990	86:10:0101146:1103	190 406.99
139991	86:10:0101146:1104	272 240.82
139992	86:10:0101146:1105	222 296.44
139993	86:10:0101146:1106	292 066.59
139994	86:10:0101146:1107	311 593.52
139995	86:10:0101146:1108	377 165.36
139996	86:10:0101146:1109	246 670.98
139997	86:10:0101146:111	239 798.00
139998	86:10:0101146:1110	221 495.88
139999	86:10:0101146:1111	211 142.36
140000	86:10:0101146:1112	462 212.49
140001	86:10:0101146:1113	286 137.75
140002	86:10:0101146:1114	362 987.77
140003	86:10:0101146:1115	289 837.70
140004	86:10:0101146:1116	189 784.22
140005	86:10:0101146:1117	276 191.52
140006	86:10:0101146:1118	192 010.00
140007	86:10:0101146:1119	472 682.44
140008	86:10:0101146:112	184 310.00
140009	86:10:0101146:1120	266 028.21
140010	86:10:0101146:1121	191 645.94
140011	86:10:0101146:1122	270 565.93
140012	86:10:0101146:1123	335 156.44
140013	86:10:0101146:1124	257 801.30
140014	86:10:0101146:1125	189 097.32
140015	86:10:0101146:1126	205 149.03
140016	86:10:0101146:1127	192 133.54
140017	86:10:0101146:1128	169 155.27
140018	86:10:0101146:1129	204 517.50
140019	86:10:0101146:113	184 520.00
140020	86:10:0101146:1130	169 079.73
140021	86:10:0101146:1131	184 460.00
140022	86:10:0101146:1132	183 906.45
140023	86:10:0101146:1133	184 460.00
140024	86:10:0101146:1134	181 910.76
140025	86:10:0101146:1135	268 289.84
140026	86:10:0101146:1136	190 525.04
140027	86:10:0101146:1137	188 938.69
140028	86:10:0101146:1138	184 460.00
140029	86:10:0101146:1139	191 650.25
140030	86:10:0101146:114	184 390.00
140031	86:10:0101146:1140	174 333.61

140032	86:10:0101146:1141	184 242.34
140033	86:10:0101146:1142	195 719.44
140034	86:10:0101146:1143	183 755.36
140035	86:10:0101146:1144	192 605.75
140036	86:10:0101146:1145	187 094.09
140037	86:10:0101146:1146	197 279.97
140038	86:10:0101146:1147	190 576.54
140039	86:10:0101146:1148	183 169.35
140040	86:10:0101146:1149	184 932.22
140041	86:10:0101146:115	184 325.00
140042	86:10:0101146:1150	191 307.16
140043	86:10:0101146:1151	182 108.16
140044	86:10:0101146:1152	175 034.09
140045	86:10:0101146:1153	180 638.50
140046	86:10:0101146:1154	184 460.00
140047	86:10:0101146:1155	185 441.01
140048	86:10:0101146:1156	185 042.89
140049	86:10:0101146:1157	184 460.00
140050	86:10:0101146:1158	183 139.27
140051	86:10:0101146:1159	182 552.68
140052	86:10:0101146:116	210 301.50
140053	86:10:0101146:1160	185 850.00
140054	86:10:0101146:1161	184 355.00
140055	86:10:0101146:1162	188 363.17
140056	86:10:0101146:1163	182 147.68
140057	86:10:0101146:1164	189 119.46
140058	86:10:0101146:1165	188 359.48
140059	86:10:0101146:1166	181 420.08
140060	86:10:0101146:1167	191 770.80
140061	86:10:0101146:1168	186 629.25
140062	86:10:0101146:1169	184 460.00
140063	86:10:0101146:117	193 782.75
140064	86:10:0101146:1170	177 516.93
140065	86:10:0101146:1171	185 290.07
140066	86:10:0101146:1172	184 460.00
140067	86:10:0101146:1173	181 169.23
140068	86:10:0101146:1174	208 366.35
140069	86:10:0101146:1175	269 610.43
140070	86:10:0101146:1176	210 584.80
140071	86:10:0101146:1177	181 843.05
140072	86:10:0101146:1178	192 550.14
140073	86:10:0101146:1179	257 478.24
140074	86:10:0101146:118	227 739.18
140075	86:10:0101146:1180	211 276.79

140076	86:10:0101146:1181	268 190.30
140077	86:10:0101146:1182	184 430.00
140078	86:10:0101146:1183	201 777.10
140079	86:10:0101146:1184	185 692.19
140080	86:10:0101146:1185	183 559.84
140081	86:10:0101146:1186	244 574.07
140082	86:10:0101146:1187	187 400.29
140083	86:10:0101146:1188	220 824.44
140084	86:10:0101146:1189	183 190.92
140085	86:10:0101146:119	184 315.00
140086	86:10:0101146:1190	209 764.22
140087	86:10:0101146:1191	185 222.94
140088	86:10:0101146:1192	179 682.49
140089	86:10:0101146:1193	375 741.33
140090	86:10:0101146:1194	191 864.40
140091	86:10:0101146:1195	180 232.18
140092	86:10:0101146:1196	174 857.01
140093	86:10:0101146:1197	185 248.04
140094	86:10:0101146:1198	181 912.07
140095	86:10:0101146:1199	187 836.27
140096	86:10:0101146:12	188 552.74
140097	86:10:0101146:120	184 485.00
140098	86:10:0101146:1200	179 338.86
140099	86:10:0101146:1201	184 460.00
140100	86:10:0101146:1202	186 829.50
140101	86:10:0101146:1203	185 282.69
140102	86:10:0101146:1204	189 327.78
140103	86:10:0101146:1205	248 390.84
140104	86:10:0101146:1206	179 110.66
140105	86:10:0101146:1207	274 949.70
140106	86:10:0101146:1208	441 987.37
140107	86:10:0101146:1209	210 284.40
140108	86:10:0101146:121	228 494.80
140109	86:10:0101146:1210	184 460.00
140110	86:10:0101146:1211	220 359.61
140111	86:10:0101146:1212	184 530.00
140112	86:10:0101146:1213	211 239.90
140113	86:10:0101146:1214	184 460.00
140114	86:10:0101146:1215	242 620.24
140115	86:10:0101146:1216	184 460.00
140116	86:10:0101146:1217	204 617.79
140117	86:10:0101146:1218	292 144.06
140118	86:10:0101146:1219	297 183.51
140119	86:10:0101146:122	283 699.48

140120	86:10:0101146:1220	197 918.20
140121	86:10:0101146:1221	184 460.00
140122	86:10:0101146:1222	205 787.27
140123	86:10:0101146:1223	231 434.58
140124	86:10:0101146:1224	184 460.00
140125	86:10:0101146:1225	203 159.21
140126	86:10:0101146:1226	188 883.35
140127	86:10:0101146:1227	188 421.03
140128	86:10:0101146:1228	184 460.00
140129	86:10:0101146:1229	204 119.75
140130	86:10:0101146:123	228 600.20
140131	86:10:0101146:1230	184 065.26
140132	86:10:0101146:1231	203 131.66
140133	86:10:0101146:1232	198 024.12
140134	86:10:0101146:1233	184 460.00
140135	86:10:0101146:1234	194 352.33
140136	86:10:0101146:1235	172 743.10
140137	86:10:0101146:1236	188 920.24
140138	86:10:0101146:1237	190 259.42
140139	86:10:0101146:1238	195 623.52
140140	86:10:0101146:1239	186 990.79
140141	86:10:0101146:124	184 325.00
140142	86:10:0101146:1240	187 820.86
140143	86:10:0101146:1241	185 485.60
140144	86:10:0101146:1242	188 130.75
140145	86:10:0101146:1243	204 964.57
140146	86:10:0101146:1244	205 823.88
140147	86:10:0101146:1245	185 172.74
140148	86:10:0101146:1246	187 759.92
140149	86:10:0101146:1247	179 254.54
140150	86:10:0101146:1248	186 289.45
140151	86:10:0101146:1249	204 182.46
140152	86:10:0101146:125	184 460.00
140153	86:10:0101146:1250	185 596.27
140154	86:10:0101146:1251	190 624.65
140155	86:10:0101146:1252	189 864.68
140156	86:10:0101146:1253	185 910.48
140157	86:10:0101146:1254	196 966.39
140158	86:10:0101146:1255	190 458.64
140159	86:10:0101146:1256	193 022.63
140160	86:10:0101146:1257	188 497.68
140161	86:10:0101146:1258	184 445.00
140162	86:10:0101146:1259	189 650.58
140163	86:10:0101146:126	192 419.64

140164	86:10:0101146:1260	184 460.00
140165	86:10:0101146:1261	198 021.50
140166	86:10:0101146:1262	304 425.00
140167	86:10:0101146:1263	244 284.62
140168	86:10:0101146:1264	314 891.67
140169	86:10:0101146:1265	213 633.63
140170	86:10:0101146:1266	316 214.96
140171	86:10:0101146:1267	184 460.00
140172	86:10:0101146:1268	228 873.00
140173	86:10:0101146:1269	215 877.23
140174	86:10:0101146:127	405 267.24
140175	86:10:0101146:1270	184 460.00
140176	86:10:0101146:1271	184 460.00
140177	86:10:0101146:1272	222 462.45
140178	86:10:0101146:1273	216 238.77
140179	86:10:0101146:1274	184 460.00
140180	86:10:0101146:1275	192 025.60
140181	86:10:0101146:1276	191 462.10
140182	86:10:0101146:1277	187 890.96
140183	86:10:0101146:1278	188 691.51
140184	86:10:0101146:1279	185 869.27
140185	86:10:0101146:128	198 179.85
140186	86:10:0101146:1280	193 601.84
140187	86:10:0101146:1281	191 303.47
140188	86:10:0101146:1282	192 816.04
140189	86:10:0101146:1283	191 406.76
140190	86:10:0101146:1284	200 585.49
140191	86:10:0101146:1285	196 973.77
140192	86:10:0101146:1286	251 448.49
140193	86:10:0101146:1287	194 848.79
140194	86:10:0101146:1288	198 822.06
140195	86:10:0101146:1289	270 484.77
140196	86:10:0101146:129	196 965.90
140197	86:10:0101146:1290	226 823.08
140198	86:10:0101146:1291	187 267.48
140199	86:10:0101146:1292	190 609.90
140200	86:10:0101146:1293	331 443.32
140201	86:10:0101146:1294	217 887.84
140202	86:10:0101146:1295	198 080.53
140203	86:10:0101146:1296	186 244.00
140204	86:10:0101146:1297	192 764.39
140205	86:10:0101146:1298	417 602.68
140206	86:10:0101146:1299	233 286.56
140207	86:10:0101146:13	182 436.04

140208	86:10:0101146:130	184 275.00
140209	86:10:0101146:1300	220 437.08
140210	86:10:0101146:1301	184 460.00
140211	86:10:0101146:1302	185 769.67
140212	86:10:0101146:1303	218 042.79
140213	86:10:0101146:1304	196 549.51
140214	86:10:0101146:1305	209 518.16
140215	86:10:0101146:1306	261 235.94
140216	86:10:0101146:1307	220 153.01
140217	86:10:0101146:1308	253 237.76
140218	86:10:0101146:1309	184 460.00
140219	86:10:0101146:131	184 275.00
140220	86:10:0101146:1310	184 460.00
140221	86:10:0101146:1311	196 615.91
140222	86:10:0101146:1312	184 365.00
140223	86:10:0101146:1313	199 520.80
140224	86:10:0101146:1314	192 380.71
140225	86:10:0101146:1315	228 881.97
140226	86:10:0101146:1316	193 369.42
140227	86:10:0101146:1317	184 460.00
140228	86:10:0101146:1318	184 460.00
140229	86:10:0101146:1319	180 501.49
140230	86:10:0101146:132	228 643.60
140231	86:10:0101146:1320	184 460.00
140232	86:10:0101146:1321	196 848.42
140233	86:10:0101146:1322	211 638.34
140234	86:10:0101146:1323	200 908.80
140235	86:10:0101146:1324	231 430.56
140236	86:10:0101146:1325	210 653.32
140237	86:10:0101146:1326	259 800.84
140238	86:10:0101146:1327	227 369.09
140239	86:10:0101146:1328	227 051.81
140240	86:10:0101146:1329	182 132.86
140241	86:10:0101146:133	179 581.25
140242	86:10:0101146:1330	188 912.86
140243	86:10:0101146:1331	189 724.49
140244	86:10:0101146:1332	185 092.42
140245	86:10:0101146:1333	184 460.00
140246	86:10:0101146:1334	190 893.36
140247	86:10:0101146:1335	181 783.89
140248	86:10:0101146:1336	199 430.77
140249	86:10:0101146:1337	174 425.38
140250	86:10:0101146:1338	181 932.90
140251	86:10:0101146:1339	184 380.00

140252	86:10:0101146:134	180 023.20
140253	86:10:0101146:1340	177 378.37
140254	86:10:0101146:1341	188 810.24
140255	86:10:0101146:1342	187 709.02
140256	86:10:0101146:1343	181 401.65
140257	86:10:0101146:1344	318 787.10
140258	86:10:0101146:1345	189 916.55
140259	86:10:0101146:1346	184 016.23
140260	86:10:0101146:1347	184 312.43
140261	86:10:0101146:1348	188 167.65
140262	86:10:0101146:1349	191 661.32
140263	86:10:0101146:135	272 314.11
140264	86:10:0101146:1350	182 139.49
140265	86:10:0101146:1351	181 752.13
140266	86:10:0101146:1352	187 006.95
140267	86:10:0101146:1353	182 331.33
140268	86:10:0101146:1354	180 707.10
140269	86:10:0101146:1355	187 005.55
140270	86:10:0101146:1356	188 866.56
140271	86:10:0101146:1357	184 522.72
140272	86:10:0101146:1358	193 037.39
140273	86:10:0101146:1359	188 632.49
140274	86:10:0101146:136	184 455.00
140275	86:10:0101146:1360	187 401.20
140276	86:10:0101146:1361	189 248.58
140277	86:10:0101146:1362	195 498.09
140278	86:10:0101146:1363	185 769.67
140279	86:10:0101146:1364	242 981.78
140280	86:10:0101146:1365	181 213.50
140281	86:10:0101146:1366	193 494.85
140282	86:10:0101146:1367	196 258.06
140283	86:10:0101146:1368	190 383.36
140284	86:10:0101146:1369	310 303.77
140285	86:10:0101146:137	184 400.00
140286	86:10:0101146:1370	373 015.01
140287	86:10:0101146:1371	194 911.50
140288	86:10:0101146:1372	322 989.46
140289	86:10:0101146:1373	325 484.46
140290	86:10:0101146:1374	188 492.30
140291	86:10:0101146:1375	184 520.00
140292	86:10:0101146:1376	232 711.05
140293	86:10:0101146:1377	184 899.06
140294	86:10:0101146:1378	189 414.60
140295	86:10:0101146:1379	194 136.08

140296	86:10:0101146:138	178 955.30
140297	86:10:0101146:1380	179 722.48
140298	86:10:0101146:1381	187 979.50
140299	86:10:0101146:1382	380 552.41
140300	86:10:0101146:1383	190 829.87
140301	86:10:0101146:1384	191 923.25
140302	86:10:0101146:1385	205 440.48
140303	86:10:0101146:1386	184 460.00
140304	86:10:0101146:1387	251 227.14
140305	86:10:0101146:1388	184 460.00
140306	86:10:0101146:1389	221 720.92
140307	86:10:0101146:139	198 142.26
140308	86:10:0101146:1390	204 878.25
140309	86:10:0101146:1391	223 723.08
140310	86:10:0101146:1392	184 460.00
140311	86:10:0101146:1393	184 595.00
140312	86:10:0101146:1394	171 668.70
140313	86:10:0101146:1395	179 837.76
140314	86:10:0101146:1396	184 445.00
140315	86:10:0101146:1397	184 605.00
140316	86:10:0101146:1398	221 106.00
140317	86:10:0101146:1399	193 483.50
140318	86:10:0101146:14	187 033.69
140319	86:10:0101146:140	184 450.00
140320	86:10:0101146:1400	335 808.20
140321	86:10:0101146:1401	278 353.40
140322	86:10:0101146:1402	278 737.20
140323	86:10:0101146:1403	184 510.00
140324	86:10:0101146:1404	218 425.91
140325	86:10:0101146:1405	212 083.00
140326	86:10:0101146:1406	192 892.86
140327	86:10:0101146:1407	342 561.92
140328	86:10:0101146:1408	381 879.96
140329	86:10:0101146:1409	196 222.88
140330	86:10:0101146:141	197 350.80
140331	86:10:0101146:1410	254 817.00
140332	86:10:0101146:1411	188 656.09
140333	86:10:0101146:1412	190 409.16
140334	86:10:0101146:1413	196 779.00
140335	86:10:0101146:1414	190 540.35
140336	86:10:0101146:1415	182 800.80
140337	86:10:0101146:1416	194 853.12
140338	86:10:0101146:1417	377 066.90
140339	86:10:0101146:1418	179 712.74

140340	86:10:0101146:1419	174 678.48
140341	86:10:0101146:142	184 440.00
140342	86:10:0101146:1420	202 376.40
140343	86:10:0101146:1421	187 902.44
140344	86:10:0101146:1422	184 460.00
140345	86:10:0101146:1423	371 921.76
140346	86:10:0101146:1424	203 462.26
140347	86:10:0101146:1425	217 615.60
140348	86:10:0101146:1426	212 688.00
140349	86:10:0101146:1427	304 458.00
140350	86:10:0101146:1428	294 485.94
140351	86:10:0101146:143	184 415.00
140352	86:10:0101146:1430	190 101.95
140353	86:10:0101146:1431	217 119.00
140354	86:10:0101146:1432	384 097.77
140355	86:10:0101146:1433	180 279.63
140356	86:10:0101146:1434	204 858.20
140357	86:10:0101146:1435	375 723.44
140358	86:10:0101146:1436	395 568.00
140359	86:10:0101146:1437	294 838.99
140360	86:10:0101146:1438	338 999.04
140361	86:10:0101146:1439	300 232.77
140362	86:10:0101146:144	184 370.00
140363	86:10:0101146:1440	276 742.50
140364	86:10:0101146:1441	214 688.16
140365	86:10:0101146:1442	206 047.08
140366	86:10:0101146:1443	163 217.34
140367	86:10:0101146:1444	185 383.58
140368	86:10:0101146:1445	237 013.56
140369	86:10:0101146:1446	223 777.62
140370	86:10:0101146:1447	372 264.48
140371	86:10:0101146:1448	174 659.98
140372	86:10:0101146:1449	189 779.08
140373	86:10:0101146:145	184 460.00
140374	86:10:0101146:1450	219 245.40
140375	86:10:0101146:1451	259 832.32
140376	86:10:0101146:1452	193 429.36
140377	86:10:0101146:1453	202 255.84
140378	86:10:0101146:1454	371 214.00
140379	86:10:0101146:1455	192 368.83
140380	86:10:0101146:1456	315 906.80
140381	86:10:0101146:1457	206 992.17
140382	86:10:0101146:1458	238 600.10
140383	86:10:0101146:1459	281 238.96

140384	86:10:0101146:146	184 460.00
140385	86:10:0101146:1460	223 075.32
140386	86:10:0101146:1461	284 991.52
140387	86:10:0101146:1462	197 671.44
140388	86:10:0101146:1463	397 822.26
140389	86:10:0101146:1464	487 143.78
140390	86:10:0101146:1465	323 594.40
140391	86:10:0101146:1466	364 548.45
140392	86:10:0101146:147	195 501.10
140393	86:10:0101146:148	184 390.00
140394	86:10:0101146:149	184 390.00
140395	86:10:0101146:15	183 777.63
140396	86:10:0101146:150	184 310.00
140397	86:10:0101146:151	184 310.00
140398	86:10:0101146:152	192 191.69
140399	86:10:0101146:153	184 440.00
140400	86:10:0101146:154	228 470.00
140401	86:10:0101146:155	184 250.00
140402	86:10:0101146:156	190 362.72
140403	86:10:0101146:157	184 460.00
140404	86:10:0101146:158	303 971.25
140405	86:10:0101146:159	210 799.16
140406	86:10:0101146:16	184 380.00
140407	86:10:0101146:160	184 625.00
140408	86:10:0101146:1603	211 205.28
140409	86:10:0101146:1604	177 489.00
140410	86:10:0101146:1605	233 779.56
140411	86:10:0101146:1607	184 879.02
140412	86:10:0101146:1608	404 055.00
140413	86:10:0101146:1609	189 445.77
140414	86:10:0101146:161	184 821.54
140415	86:10:0101146:1610	208 950.84
140416	86:10:0101146:1611	180 062.24
140417	86:10:0101146:1612	213 316.68
140418	86:10:0101146:1613	214 516.82
140419	86:10:0101146:1614	333 459.84
140420	86:10:0101146:1615	206 739.72
140421	86:10:0101146:1617	211 662.50
140422	86:10:0101146:1618	184 460.00
140423	86:10:0101146:1619	191 272.26
140424	86:10:0101146:162	193 380.49
140425	86:10:0101146:1620	188 369.93
140426	86:10:0101146:1622	176 842.01
140427	86:10:0101146:1623	184 175.91

140428	86:10:0101146:1624	242 656.38
140429	86:10:0101146:163	184 460.00
140430	86:10:0101146:164	189 255.96
140431	86:10:0101146:165	174 672.55
140432	86:10:0101146:166	178 686.40
140433	86:10:0101146:167	207 512.88
140434	86:10:0101146:1679	197 639.28
140435	86:10:0101146:168	203 688.11
140436	86:10:0101146:1680	183 637.50
140437	86:10:0101146:1681	266 982.21
140438	86:10:0101146:1682	249 430.48
140439	86:10:0101146:169	178 378.20
140440	86:10:0101146:17	294 736.00
140441	86:10:0101146:170	217 863.40
140442	86:10:0101146:171	198 274.52
140443	86:10:0101146:172	154 426.64
140444	86:10:0101146:1728	399 821.94
140445	86:10:0101146:1729	203 660.40
140446	86:10:0101146:173	193 601.84
140447	86:10:0101146:1736	180 569.90
140448	86:10:0101146:1737	221 352.00
140449	86:10:0101146:1738	334 334.15
140450	86:10:0101146:174	169 031.77
140451	86:10:0101146:1740	184 525.00
140452	86:10:0101146:1749	253 454.91
140453	86:10:0101146:175	174 650.42
140454	86:10:0101146:1750	304 375.50
140455	86:10:0101146:1753	229 580.20
140456	86:10:0101146:1754	371 022.86
140457	86:10:0101146:1755	199 004.19
140458	86:10:0101146:1756	236 795.28
140459	86:10:0101146:176	184 460.00
140460	86:10:0101146:177	182 475.21
140461	86:10:0101146:178	175 672.33
140462	86:10:0101146:179	177 395.18
140463	86:10:0101146:18	185 481.25
140464	86:10:0101146:180	190 202.76
140465	86:10:0101146:181	194 391.33
140466	86:10:0101146:182	183 360.62
140467	86:10:0101146:183	191 587.53
140468	86:10:0101146:184	184 460.00
140469	86:10:0101146:185	182 113.10
140470	86:10:0101146:186	180 638.50
140471	86:10:0101146:187	192 809.18

140472	86:10:0101146:188	182 135.80
140473	86:10:0101146:189	191 344.92
140474	86:10:0101146:19	184 485.00
140475	86:10:0101146:190	182 689.18
140476	86:10:0101146:191	180 663.00
140477	86:10:0101146:192	182 951.12
140478	86:10:0101146:193	183 617.58
140479	86:10:0101146:194	187 721.25
140480	86:10:0101146:195	181 405.32
140481	86:10:0101146:196	187 610.58
140482	86:10:0101146:197	184 365.00
140483	86:10:0101146:198	182 711.32
140484	86:10:0101146:199	192 092.95
140485	86:10:0101146:2	177 334.91
140486	86:10:0101146:20	215 109.51
140487	86:10:0101146:200	184 460.00
140488	86:10:0101146:201	185 122.54
140489	86:10:0101146:202	188 072.70
140490	86:10:0101146:203	186 500.13
140491	86:10:0101146:204	184 607.57
140492	86:10:0101146:205	185 713.92
140493	86:10:0101146:206	187 023.99
140494	86:10:0101146:207	187 474.08
140495	86:10:0101146:208	185 511.43
140496	86:10:0101146:209	176 672.10
140497	86:10:0101146:21	184 380.00
140498	86:10:0101146:210	186 991.74
140499	86:10:0101146:211	184 788.84
140500	86:10:0101146:212	185 895.36
140501	86:10:0101146:213	156 761.25
140502	86:10:0101146:214	183 881.50
140503	86:10:0101146:215	299 883.18
140504	86:10:0101146:216	184 460.00
140505	86:10:0101146:217	189 849.92
140506	86:10:0101146:218	198 169.07
140507	86:10:0101146:219	181 501.26
140508	86:10:0101146:22	184 385.00
140509	86:10:0101146:220	190 056.52
140510	86:10:0101146:221	188 971.89
140511	86:10:0101146:222	183 348.27
140512	86:10:0101146:223	186 573.91
140513	86:10:0101146:224	183 353.24
140514	86:10:0101146:225	185 216.29
140515	86:10:0101146:226	180 453.53

140516	86:10:0101146:227	205 990.17
140517	86:10:0101146:228	175 974.84
140518	86:10:0101146:229	216 591.26
140519	86:10:0101146:23	189 132.84
140520	86:10:0101146:230	184 460.00
140521	86:10:0101146:231	187 809.79
140522	86:10:0101146:232	183 028.96
140523	86:10:0101146:233	305 760.90
140524	86:10:0101146:234	179 678.80
140525	86:10:0101146:235	194 767.62
140526	86:10:0101146:236	256 266.59
140527	86:10:0101146:237	192 218.39
140528	86:10:0101146:238	331 688.59
140529	86:10:0101146:239	324 638.53
140530	86:10:0101146:24	192 560.58
140531	86:10:0101146:240	179 988.69
140532	86:10:0101146:241	180 032.96
140533	86:10:0101146:242	250 079.80
140534	86:10:0101146:243	185 035.52
140535	86:10:0101146:244	301 644.57
140536	86:10:0101146:245	182 822.00
140537	86:10:0101146:246	184 555.00
140538	86:10:0101146:247	187 551.55
140539	86:10:0101146:248	373 128.42
140540	86:10:0101146:249	281 950.80
140541	86:10:0101146:25	184 475.00
140542	86:10:0101146:250	184 460.00
140543	86:10:0101146:251	183 412.88
140544	86:10:0101146:252	177 872.46
140545	86:10:0101146:253	185 057.65
140546	86:10:0101146:254	179 070.08
140547	86:10:0101146:255	182 766.66
140548	86:10:0101146:256	183 048.80
140549	86:10:0101146:257	173 580.55
140550	86:10:0101146:258	181 058.56
140551	86:10:0101146:259	192 000.72
140552	86:10:0101146:26	190 024.78
140553	86:10:0101146:260	177 144.00
140554	86:10:0101146:261	174 574.84
140555	86:10:0101146:262	184 460.00
140556	86:10:0101146:263	188 348.42
140557	86:10:0101146:264	182 169.01
140558	86:10:0101146:265	188 591.90
140559	86:10:0101146:266	327 058.04

140560	86:10:0101146:267	198 604.39
140561	86:10:0101146:268	179 022.12
140562	86:10:0101146:269	181 335.25
140563	86:10:0101146:27	178 776.10
140564	86:10:0101146:270	202 009.52
140565	86:10:0101146:271	183 936.13
140566	86:10:0101146:272	170 433.66
140567	86:10:0101146:273	176 450.75
140568	86:10:0101146:274	165 420.04
140569	86:10:0101146:275	329 780.65
140570	86:10:0101146:276	184 460.00
140571	86:10:0101146:277	416 407.38
140572	86:10:0101146:278	254 551.11
140573	86:10:0101146:279	270 840.15
140574	86:10:0101146:28	188 651.52
140575	86:10:0101146:280	184 250.00
140576	86:10:0101146:281	184 628.52
140577	86:10:0101146:282	197 158.20
140578	86:10:0101146:283	192 004.13
140579	86:10:0101146:284	182 412.49
140580	86:10:0101146:285	182 397.74
140581	86:10:0101146:286	331 587.00
140582	86:10:0101146:287	204 808.16
140583	86:10:0101146:288	182 257.55
140584	86:10:0101146:289	184 806.78
140585	86:10:0101146:29	201 673.43
140586	86:10:0101146:290	174 692.70
140587	86:10:0101146:291	178 852.42
140588	86:10:0101146:292	199 027.80
140589	86:10:0101146:293	184 460.00
140590	86:10:0101146:294	198 977.00
140591	86:10:0101146:295	180 245.40
140592	86:10:0101146:296	191 993.35
140593	86:10:0101146:297	173 246.70
140594	86:10:0101146:298	340 714.50
140595	86:10:0101146:299	187 248.80
140596	86:10:0101146:3	185 493.16
140597	86:10:0101146:30	184 290.00
140598	86:10:0101146:300	185 047.24
140599	86:10:0101146:301	186 157.03
140600	86:10:0101146:302	184 320.00
140601	86:10:0101146:303	192 782.84
140602	86:10:0101146:304	204 232.10
140603	86:10:0101146:305	204 300.52

140604	86:10:0101146:306	200 246.09
140605	86:10:0101146:307	185 077.36
140606	86:10:0101146:308	179 396.19
140607	86:10:0101146:309	190 971.06
140608	86:10:0101146:31	202 168.16
140609	86:10:0101146:310	182 445.70
140610	86:10:0101146:311	181 036.61
140611	86:10:0101146:312	184 460.00
140612	86:10:0101146:313	183 986.29
140613	86:10:0101146:314	207 060.04
140614	86:10:0101146:315	199 851.66
140615	86:10:0101146:316	184 360.00
140616	86:10:0101146:317	191 365.68
140617	86:10:0101146:318	184 460.00
140618	86:10:0101146:319	258 220.36
140619	86:10:0101146:32	184 275.00
140620	86:10:0101146:320	198 228.09
140621	86:10:0101146:321	180 925.75
140622	86:10:0101146:322	184 755.14
140623	86:10:0101146:323	186 821.09
140624	86:10:0101146:324	184 216.51
140625	86:10:0101146:325	191 396.82
140626	86:10:0101146:326	184 460.00
140627	86:10:0101146:327	185 895.10
140628	86:10:0101146:328	190 783.29
140629	86:10:0101146:329	184 460.00
140630	86:10:0101146:33	192 751.65
140631	86:10:0101146:330	198 438.38
140632	86:10:0101146:331	188 077.80
140633	86:10:0101146:332	182 065.71
140634	86:10:0101146:333	181 090.62
140635	86:10:0101146:334	185 516.46
140636	86:10:0101146:335	189 594.04
140637	86:10:0101146:336	187 749.74
140638	86:10:0101146:337	184 460.00
140639	86:10:0101146:338	180 021.89
140640	86:10:0101146:339	185 670.06
140641	86:10:0101146:34	184 440.00
140642	86:10:0101146:340	221 352.00
140643	86:10:0101146:341	266 678.55
140644	86:10:0101146:342	184 460.00
140645	86:10:0101146:343	169 320.51
140646	86:10:0101146:344	184 460.00
140647	86:10:0101146:345	181 867.70

140648	86:10:0101146:346	195 527.60
140649	86:10:0101146:347	247 914.24
140650	86:10:0101146:348	206 606.40
140651	86:10:0101146:349	340 531.62
140652	86:10:0101146:35	173 373.60
140653	86:10:0101146:350	277 081.45
140654	86:10:0101146:351	179 042.40
140655	86:10:0101146:352	184 460.00
140656	86:10:0101146:353	184 460.00
140657	86:10:0101146:354	184 460.00
140658	86:10:0101146:355	184 460.00
140659	86:10:0101146:356	184 190.00
140660	86:10:0101146:357	184 460.00
140661	86:10:0101146:358	221 093.76
140662	86:10:0101146:359	184 460.00
140663	86:10:0101146:36	221 076.00
140664	86:10:0101146:360	266 924.37
140665	86:10:0101146:361	190 399.61
140666	86:10:0101146:362	184 460.00
140667	86:10:0101146:363	184 460.00
140668	86:10:0101146:364	184 460.00
140669	86:10:0101146:365	184 460.00
140670	86:10:0101146:366	184 460.00
140671	86:10:0101146:367	184 460.00
140672	86:10:0101146:368	183 213.05
140673	86:10:0101146:369	198 006.74
140674	86:10:0101146:37	173 350.10
140675	86:10:0101146:370	310 918.40
140676	86:10:0101146:371	192 233.14
140677	86:10:0101146:372	184 460.00
140678	86:10:0101146:373	192 767.34
140679	86:10:0101146:374	184 541.16
140680	86:10:0101146:375	165 870.00
140681	86:10:0101146:376	184 460.00
140682	86:10:0101146:377	184 673.61
140683	86:10:0101146:378	182 835.52
140684	86:10:0101146:379	189 163.73
140685	86:10:0101146:38	221 436.00
140686	86:10:0101146:380	185 987.33
140687	86:10:0101146:381	186 900.48
140688	86:10:0101146:382	330 517.59
140689	86:10:0101146:383	175 473.11
140690	86:10:0101146:384	184 460.00
140691	86:10:0101146:385	184 460.00

140692	86:10:0101146:386	223 919.68
140693	86:10:0101146:387	169 806.50
140694	86:10:0101146:388	221 130.65
140695	86:10:0101146:389	227 119.20
140696	86:10:0101146:39	198 979.20
140697	86:10:0101146:390	225 664.67
140698	86:10:0101146:391	185 611.03
140699	86:10:0101146:392	215 456.66
140700	86:10:0101146:393	155 894.52
140701	86:10:0101146:394	157 074.72
140702	86:10:0101146:395	170 662.39
140703	86:10:0101146:396	213 936.71
140704	86:10:0101146:397	210 193.20
140705	86:10:0101146:398	167 239.19
140706	86:10:0101146:399	193 604.25
140707	86:10:0101146:4	230 614.25
140708	86:10:0101146:40	270 890.04
140709	86:10:0101146:400	175 529.76
140710	86:10:0101146:401	224 041.92
140711	86:10:0101146:402	167 421.58
140712	86:10:0101146:403	184 460.00
140713	86:10:0101146:404	184 061.57
140714	86:10:0101146:405	184 460.00
140715	86:10:0101146:406	184 139.04
140716	86:10:0101146:407	179 246.52
140717	86:10:0101146:408	171 422.37
140718	86:10:0101146:409	161 925.15
140719	86:10:0101146:41	178 853.45
140720	86:10:0101146:410	166 014.00
140721	86:10:0101146:411	207 572.84
140722	86:10:0101146:412	182 211.90
140723	86:10:0101146:413	244 269.31
140724	86:10:0101146:414	201 094.60
140725	86:10:0101146:415	195 506.40
140726	86:10:0101146:416	210 384.01
140727	86:10:0101146:417	225 016.80
140728	86:10:0101146:418	175 591.64
140729	86:10:0101146:419	184 460.00
140730	86:10:0101146:42	201 430.32
140731	86:10:0101146:420	191 775.68
140732	86:10:0101146:421	182 062.02
140733	86:10:0101146:422	217 043.01
140734	86:10:0101146:423	187 581.06
140735	86:10:0101146:424	207 060.04

140736	86:10:0101146:425	187 234.28
140737	86:10:0101146:426	223 705.71
140738	86:10:0101146:427	182 430.94
140739	86:10:0101146:428	184 784.65
140740	86:10:0101146:429	184 460.00
140741	86:10:0101146:43	192 108.33
140742	86:10:0101146:430	184 495.00
140743	86:10:0101146:431	186 455.86
140744	86:10:0101146:432	212 544.00
140745	86:10:0101146:433	188 628.80
140746	86:10:0101146:434	184 460.00
140747	86:10:0101146:435	176 770.16
140748	86:10:0101146:436	199 629.99
140749	86:10:0101146:437	184 460.00
140750	86:10:0101146:438	192 270.04
140751	86:10:0101146:439	206 491.90
140752	86:10:0101146:44	175 577.36
140753	86:10:0101146:440	201 806.62
140754	86:10:0101146:441	198 559.66
140755	86:10:0101146:442	201 802.93
140756	86:10:0101146:443	193 192.34
140757	86:10:0101146:444	175 214.86
140758	86:10:0101146:445	269 979.35
140759	86:10:0101146:446	184 460.00
140760	86:10:0101146:447	201 909.92
140761	86:10:0101146:448	192 762.11
140762	86:10:0101146:449	188 839.08
140763	86:10:0101146:45	184 480.00
140764	86:10:0101146:450	184 460.00
140765	86:10:0101146:451	182 452.05
140766	86:10:0101146:452	184 692.42
140767	86:10:0101146:453	187 695.43
140768	86:10:0101146:454	191 159.59
140769	86:10:0101146:455	184 310.00
140770	86:10:0101146:456	268 997.70
140771	86:10:0101146:457	187 743.39
140772	86:10:0101146:458	195 373.90
140773	86:10:0101146:459	198 328.32
140774	86:10:0101146:46	210 947.88
140775	86:10:0101146:460	184 227.58
140776	86:10:0101146:461	194 280.65
140777	86:10:0101146:462	187 190.01
140778	86:10:0101146:463	195 959.24
140779	86:10:0101146:464	191 731.41

140780	86:10:0101146:465	189 185.87
140781	86:10:0101146:466	184 320.00
140782	86:10:0101146:467	183 681.58
140783	86:10:0101146:468	192 716.43
140784	86:10:0101146:469	181 046.43
140785	86:10:0101146:47	184 500.00
140786	86:10:0101146:470	202 064.04
140787	86:10:0101146:471	182 641.22
140788	86:10:0101146:472	184 365.00
140789	86:10:0101146:473	203 621.70
140790	86:10:0101146:474	191 386.44
140791	86:10:0101146:475	185 566.76
140792	86:10:0101146:476	184 460.00
140793	86:10:0101146:477	194 721.12
140794	86:10:0101146:478	195 464.00
140795	86:10:0101146:479	195 464.00
140796	86:10:0101146:48	184 500.00
140797	86:10:0101146:480	190 886.59
140798	86:10:0101146:481	190 300.80
140799	86:10:0101146:482	181 454.52
140800	86:10:0101146:483	194 210.04
140801	86:10:0101146:484	192 056.06
140802	86:10:0101146:485	179 993.92
140803	86:10:0101146:486	184 788.84
140804	86:10:0101146:487	184 460.00
140805	86:10:0101146:488	190 322.14
140806	86:10:0101146:489	192 924.24
140807	86:10:0101146:49	189 117.45
140808	86:10:0101146:490	184 460.00
140809	86:10:0101146:491	181 862.77
140810	86:10:0101146:492	187 213.24
140811	86:10:0101146:493	193 321.46
140812	86:10:0101146:494	178 730.67
140813	86:10:0101146:495	288 118.71
140814	86:10:0101146:496	280 866.17
140815	86:10:0101146:497	182 795.84
140816	86:10:0101146:498	184 460.00
140817	86:10:0101146:499	192 243.79
140818	86:10:0101146:5	185 500.31
140819	86:10:0101146:50	520 249.81
140820	86:10:0101146:500	184 495.00
140821	86:10:0101146:501	187 821.00
140822	86:10:0101146:502	187 088.07
140823	86:10:0101146:503	187 831.18

140824	86:10:0101146:504	185 986.08
140825	86:10:0101146:505	188 574.33
140826	86:10:0101146:506	188 943.36
140827	86:10:0101146:507	184 150.96
140828	86:10:0101146:508	186 551.78
140829	86:10:0101146:509	189 842.54
140830	86:10:0101146:51	189 573.48
140831	86:10:0101146:510	193 188.65
140832	86:10:0101146:511	381 966.75
140833	86:10:0101146:512	184 460.00
140834	86:10:0101146:513	172 241.37
140835	86:10:0101146:514	193 247.67
140836	86:10:0101146:515	186 117.75
140837	86:10:0101146:516	316 529.67
140838	86:10:0101146:517	186 041.52
140839	86:10:0101146:518	184 460.00
140840	86:10:0101146:519	184 460.00
140841	86:10:0101146:52	184 405.00
140842	86:10:0101146:520	235 906.02
140843	86:10:0101146:521	182 478.90
140844	86:10:0101146:522	357 754.80
140845	86:10:0101146:523	184 460.00
140846	86:10:0101146:524	187 909.40
140847	86:10:0101146:525	182 408.80
140848	86:10:0101146:526	236 300.80
140849	86:10:0101146:527	194 040.85
140850	86:10:0101146:528	184 460.00
140851	86:10:0101146:529	184 610.00
140852	86:10:0101146:53	199 227.60
140853	86:10:0101146:530	184 460.00
140854	86:10:0101146:531	180 069.85
140855	86:10:0101146:532	169 155.27
140856	86:10:0101146:533	204 130.81
140857	86:10:0101146:534	183 184.26
140858	86:10:0101146:535	202 344.93
140859	86:10:0101146:536	182 124.74
140860	86:10:0101146:537	180 379.74
140861	86:10:0101146:538	180 246.93
140862	86:10:0101146:539	184 460.00
140863	86:10:0101146:54	184 470.00
140864	86:10:0101146:540	175 448.84
140865	86:10:0101146:541	183 199.17
140866	86:10:0101146:542	184 460.00
140867	86:10:0101146:543	184 460.00

140868	86:10:0101146:544	199 054.80
140869	86:10:0101146:545	180 851.96
140870	86:10:0101146:546	188 023.77
140871	86:10:0101146:547	176 015.42
140872	86:10:0101146:548	164 058.15
140873	86:10:0101146:549	456 136.38
140874	86:10:0101146:55	278 179.75
140875	86:10:0101146:550	241 653.67
140876	86:10:0101146:551	183 168.78
140877	86:10:0101146:552	157 426.36
140878	86:10:0101146:553	185 809.68
140879	86:10:0101146:554	184 460.00
140880	86:10:0101146:555	188 026.80
140881	86:10:0101146:556	193 572.75
140882	86:10:0101146:557	188 543.94
140883	86:10:0101146:558	170 987.04
140884	86:10:0101146:559	186 567.26
140885	86:10:0101146:56	184 380.00
140886	86:10:0101146:560	184 460.00
140887	86:10:0101146:561	302 522.08
140888	86:10:0101146:562	181 456.99
140889	86:10:0101146:563	179 261.92
140890	86:10:0101146:564	180 173.15
140891	86:10:0101146:565	184 353.01
140892	86:10:0101146:566	185 127.56
140893	86:10:0101146:567	179 590.26
140894	86:10:0101146:568	189 558.06
140895	86:10:0101146:569	185 127.56
140896	86:10:0101146:57	257 944.98
140897	86:10:0101146:570	189 563.20
140898	86:10:0101146:571	185 132.58
140899	86:10:0101146:572	193 948.62
140900	86:10:0101146:573	189 849.92
140901	86:10:0101146:574	192 160.43
140902	86:10:0101146:575	181 479.13
140903	86:10:0101146:576	193 272.16
140904	86:10:0101146:577	184 685.04
140905	86:10:0101146:578	192 913.78
140906	86:10:0101146:579	326 084.70
140907	86:10:0101146:58	192 565.80
140908	86:10:0101146:580	239 222.48
140909	86:10:0101146:581	262 671.04
140910	86:10:0101146:582	164 025.52
140911	86:10:0101146:583	129 108.00

140912	86:10:0101146:584	110 667.00
140913	86:10:0101146:585	186 717.79
140914	86:10:0101146:586	371 123.46
140915	86:10:0101146:587	179 870.64
140916	86:10:0101146:588	183 910.31
140917	86:10:0101146:589	185 131.43
140918	86:10:0101146:59	199 666.87
140919	86:10:0101146:590	189 613.81
140920	86:10:0101146:591	199 744.36
140921	86:10:0101146:592	214 250.29
140922	86:10:0101146:593	191 859.20
140923	86:10:0101146:594	195 543.50
140924	86:10:0101146:595	184 460.00
140925	86:10:0101146:596	205 147.32
140926	86:10:0101146:597	196 302.68
140927	86:10:0101146:598	186 765.75
140928	86:10:0101146:599	205 953.28
140929	86:10:0101146:6	184 380.00
140930	86:10:0101146:60	184 535.00
140931	86:10:0101146:600	195 195.71
140932	86:10:0101146:601	184 460.00
140933	86:10:0101146:602	229 117.77
140934	86:10:0101146:603	205 164.00
140935	86:10:0101146:604	184 460.00
140936	86:10:0101146:605	196 318.64
140937	86:10:0101146:606	194 115.04
140938	86:10:0101146:607	197 091.82
140939	86:10:0101146:608	349 130.76
140940	86:10:0101146:609	186 734.24
140941	86:10:0101146:61	225 147.39
140942	86:10:0101146:610	148 143.52
140943	86:10:0101146:611	165 774.20
140944	86:10:0101146:612	198 799.92
140945	86:10:0101146:613	184 460.00
140946	86:10:0101146:614	176 262.60
140947	86:10:0101146:615	196 737.66
140948	86:10:0101146:616	138 876.24
140949	86:10:0101146:617	191 562.90
140950	86:10:0101146:618	217 411.68
140951	86:10:0101146:619	179 756.57
140952	86:10:0101146:62	196 655.68
140953	86:10:0101146:620	183 831.72
140954	86:10:0101146:621	179 023.20
140955	86:10:0101146:622	210 804.58

140956	86:10:0101146:623	187 177.68
140957	86:10:0101146:624	205 256.02
140958	86:10:0101146:625	194 589.12
140959	86:10:0101146:626	200 091.14
140960	86:10:0101146:627	186 736.24
140961	86:10:0101146:628	184 116.90
140962	86:10:0101146:629	178 014.48
140963	86:10:0101146:63	189 179.01
140964	86:10:0101146:630	170 385.70
140965	86:10:0101146:631	186 491.36
140966	86:10:0101146:632	223 572.90
140967	86:10:0101146:633	191 045.22
140968	86:10:0101146:634	182 242.79
140969	86:10:0101146:635	192 078.20
140970	86:10:0101146:636	195 874.38
140971	86:10:0101146:637	196 047.78
140972	86:10:0101146:638	182 471.85
140973	86:10:0101146:639	192 745.94
140974	86:10:0101146:64	184 400.00
140975	86:10:0101146:640	176 573.77
140976	86:10:0101146:641	182 840.48
140977	86:10:0101146:642	180 269.85
140978	86:10:0101146:643	189 398.72
140979	86:10:0101146:644	182 309.20
140980	86:10:0101146:645	186 547.02
140981	86:10:0101146:646	205 712.28
140982	86:10:0101146:647	184 460.00
140983	86:10:0101146:648	191 344.92
140984	86:10:0101146:649	185 415.50
140985	86:10:0101146:65	184 390.00
140986	86:10:0101146:650	190 981.42
140987	86:10:0101146:651	181 172.92
140988	86:10:0101146:652	193 657.18
140989	86:10:0101146:653	182 338.71
140990	86:10:0101146:654	191 288.71
140991	86:10:0101146:655	181 615.63
140992	86:10:0101146:656	181 202.44
140993	86:10:0101146:657	182 261.24
140994	86:10:0101146:658	184 821.54
140995	86:10:0101146:659	184 370.00
140996	86:10:0101146:66	191 755.20
140997	86:10:0101146:660	182 696.56
140998	86:10:0101146:661	182 914.88
140999	86:10:0101146:662	191 391.63

141000	86:10:0101146:663	181 907.07
141001	86:10:0101146:664	183 876.51
141002	86:10:0101146:665	187 340.24
141003	86:10:0101146:666	186 013.15
141004	86:10:0101146:667	188 245.12
141005	86:10:0101146:668	186 254.10
141006	86:10:0101146:669	190 674.77
141007	86:10:0101146:67	197 879.13
141008	86:10:0101146:670	190 359.03
141009	86:10:0101146:671	190 679.94
141010	86:10:0101146:672	196 826.20
141011	86:10:0101146:673	256 343.80
141012	86:10:0101146:674	202 509.63
141013	86:10:0101146:675	191 241.12
141014	86:10:0101146:676	223 529.16
141015	86:10:0101146:677	191 453.91
141016	86:10:0101146:678	190 418.06
141017	86:10:0101146:679	182 434.63
141018	86:10:0101146:68	184 420.00
141019	86:10:0101146:680	184 275.54
141020	86:10:0101146:681	186 806.33
141021	86:10:0101146:682	184 744.07
141022	86:10:0101146:683	184 460.00
141023	86:10:0101146:684	185 352.79
141024	86:10:0101146:685	99 077.16
141025	86:10:0101146:686	184 460.00
141026	86:10:0101146:687	328 054.73
141027	86:10:0101146:688	405 509.02
141028	86:10:0101146:689	179 454.63
141029	86:10:0101146:69	184 385.00
141030	86:10:0101146:690	206 739.72
141031	86:10:0101146:691	197 932.83
141032	86:10:0101146:692	185 020.76
141033	86:10:0101146:693	213 414.94
141034	86:10:0101146:694	184 250.76
141035	86:10:0101146:695	224 218.51
141036	86:10:0101146:696	185 737.78
141037	86:10:0101146:697	388 451.00
141038	86:10:0101146:698	183 896.46
141039	86:10:0101146:699	406 874.49
141040	86:10:0101146:7	238 914.69
141041	86:10:0101146:70	184 400.00
141042	86:10:0101146:700	183 010.14
141043	86:10:0101146:701	194 442.98

141044	86:10:0101146:702	189 916.33
141045	86:10:0101146:703	184 751.45
141046	86:10:0101146:704	254 796.30
141047	86:10:0101146:705	198 917.97
141048	86:10:0101146:706	192 085.58
141049	86:10:0101146:707	201 636.92
141050	86:10:0101146:708	189 107.19
141051	86:10:0101146:709	195 005.27
141052	86:10:0101146:71	172 575.28
141053	86:10:0101146:710	210 119.10
141054	86:10:0101146:711	242 867.41
141055	86:10:0101146:712	280 550.26
141056	86:10:0101146:713	275 027.82
141057	86:10:0101146:714	238 831.43
141058	86:10:0101146:715	246 284.92
141059	86:10:0101146:716	211 782.22
141060	86:10:0101146:717	195 125.48
141061	86:10:0101146:718	189 148.23
141062	86:10:0101146:719	92 230.00
141063	86:10:0101146:72	201 684.37
141064	86:10:0101146:720	92 230.00
141065	86:10:0101146:721	184 460.00
141066	86:10:0101146:722	185 839.92
141067	86:10:0101146:723	188 418.51
141068	86:10:0101146:724	369 181.93
141069	86:10:0101146:725	188 057.40
141070	86:10:0101146:726	196 175.00
141071	86:10:0101146:727	184 035.74
141072	86:10:0101146:728	191 000.95
141073	86:10:0101146:729	192 118.75
141074	86:10:0101146:73	214 606.68
141075	86:10:0101146:730	184 026.21
141076	86:10:0101146:731	220 322.71
141077	86:10:0101146:732	187 581.06
141078	86:10:0101146:733	186 607.74
141079	86:10:0101146:734	185 865.59
141080	86:10:0101146:735	193 967.07
141081	86:10:0101146:736	203 536.85
141082	86:10:0101146:737	209 132.28
141083	86:10:0101146:738	183 318.45
141084	86:10:0101146:739	183 692.28
141085	86:10:0101146:74	202 438.26
141086	86:10:0101146:740	187 749.74
141087	86:10:0101146:741	185 541.61

141088	86:10:0101146:742	202 253.01
141089	86:10:0101146:743	197 051.24
141090	86:10:0101146:744	189 864.68
141091	86:10:0101146:745	185 002.31
141092	86:10:0101146:746	186 503.82
141093	86:10:0101146:747	192 911.96
141094	86:10:0101146:748	192 571.02
141095	86:10:0101146:749	190 148.75
141096	86:10:0101146:75	184 370.00
141097	86:10:0101146:750	195 490.71
141098	86:10:0101146:751	192 950.39
141099	86:10:0101146:752	181 593.49
141100	86:10:0101146:753	196 246.99
141101	86:10:0101146:754	197 877.62
141102	86:10:0101146:755	199 161.46
141103	86:10:0101146:756	200 339.85
141104	86:10:0101146:757	201 865.65
141105	86:10:0101146:758	201 614.78
141106	86:10:0101146:759	212 532.48
141107	86:10:0101146:76	192 403.98
141108	86:10:0101146:760	194 022.41
141109	86:10:0101146:761	202 581.00
141110	86:10:0101146:762	232 101.00
141111	86:10:0101146:763	185 326.96
141112	86:10:0101146:764	184 460.00
141113	86:10:0101146:765	284 001.99
141114	86:10:0101146:766	174 906.00
141115	86:10:0101146:767	188 968.96
141116	86:10:0101146:768	198 575.80
141117	86:10:0101146:769	179 756.27
141118	86:10:0101146:77	205 449.45
141119	86:10:0101146:770	193 092.73
141120	86:10:0101146:771	197 980.92
141121	86:10:0101146:772	384 992.16
141122	86:10:0101146:773	181 976.16
141123	86:10:0101146:774	188 555.01
141124	86:10:0101146:775	188 824.32
141125	86:10:0101146:776	194 610.24
141126	86:10:0101146:777	177 935.12
141127	86:10:0101146:778	183 098.40
141128	86:10:0101146:779	191 230.06
141129	86:10:0101146:78	191 802.00
141130	86:10:0101146:780	193 671.93
141131	86:10:0101146:781	186 805.08

141132	86:10:0101146:782	188 012.70
141133	86:10:0101146:783	184 113.22
141134	86:10:0101146:784	202 087.00
141135	86:10:0101146:785	185 998.40
141136	86:10:0101146:786	197 907.13
141137	86:10:0101146:787	331 785.00
141138	86:10:0101146:788	226 357.24
141139	86:10:0101146:789	178 620.00
141140	86:10:0101146:79	184 285.00
141141	86:10:0101146:790	184 460.00
141142	86:10:0101146:791	178 441.12
141143	86:10:0101146:792	184 460.00
141144	86:10:0101146:793	197 612.48
141145	86:10:0101146:794	201 678.90
141146	86:10:0101146:795	189 864.68
141147	86:10:0101146:796	196 826.20
141148	86:10:0101146:797	196 159.04
141149	86:10:0101146:798	193 398.93
141150	86:10:0101146:799	172 929.68
141151	86:10:0101146:8	326 448.19
141152	86:10:0101146:80	248 973.75
141153	86:10:0101146:800	197 339.00
141154	86:10:0101146:801	196 722.90
141155	86:10:0101146:802	200 913.83
141156	86:10:0101146:803	186 223.44
141157	86:10:0101146:804	189 532.36
141158	86:10:0101146:805	197 951.40
141159	86:10:0101146:806	184 460.00
141160	86:10:0101146:807	191 412.39
141161	86:10:0101146:808	196 187.97
141162	86:10:0101146:809	215 497.24
141163	86:10:0101146:81	192 840.56
141164	86:10:0101146:810	190 679.99
141165	86:10:0101146:811	184 435.00
141166	86:10:0101146:812	202 146.24
141167	86:10:0101146:813	188 502.79
141168	86:10:0101146:814	197 361.50
141169	86:10:0101146:815	188 898.11
141170	86:10:0101146:816	184 460.00
141171	86:10:0101146:817	188 518.12
141172	86:10:0101146:818	203 280.43
141173	86:10:0101146:819	193 319.32
141174	86:10:0101146:82	200 052.20
141175	86:10:0101146:820	411 356.95

141176	86:10:0101146:821	191 779.37
141177	86:10:0101146:822	197 393.60
141178	86:10:0101146:823	202 559.04
141179	86:10:0101146:824	217 692.30
141180	86:10:0101146:825	244 996.08
141181	86:10:0101146:826	212 907.23
141182	86:10:0101146:827	242 107.44
141183	86:10:0101146:828	219 180.06
141184	86:10:0101146:829	208 388.15
141185	86:10:0101146:83	241 391.40
141186	86:10:0101146:830	212 918.77
141187	86:10:0101146:831	195 937.10
141188	86:10:0101146:832	184 505.00
141189	86:10:0101146:833	407 815.24
141190	86:10:0101146:834	184 320.00
141191	86:10:0101146:835	270 108.47
141192	86:10:0101146:836	388 727.31
141193	86:10:0101146:837	320 347.99
141194	86:10:0101146:838	318 599.31
141195	86:10:0101146:839	317 348.67
141196	86:10:0101146:84	181 041.52
141197	86:10:0101146:840	335 613.90
141198	86:10:0101146:841	207 794.19
141199	86:10:0101146:842	358 188.12
141200	86:10:0101146:843	478 574.09
141201	86:10:0101146:844	264 683.52
141202	86:10:0101146:845	223 336.79
141203	86:10:0101146:846	223 776.62
141204	86:10:0101146:847	227 077.64
141205	86:10:0101146:848	420 808.60
141206	86:10:0101146:849	169 602.00
141207	86:10:0101146:85	199 927.54
141208	86:10:0101146:850	205 734.60
141209	86:10:0101146:851	180 667.90
141210	86:10:0101146:852	217 913.52
141211	86:10:0101146:853	186 839.53
141212	86:10:0101146:854	190 156.12
141213	86:10:0101146:855	230 353.65
141214	86:10:0101146:856	197 597.24
141215	86:10:0101146:857	184 460.00
141216	86:10:0101146:858	184 460.00
141217	86:10:0101146:859	184 460.00
141218	86:10:0101146:86	192 181.27
141219	86:10:0101146:860	184 460.00

141220	86:10:0101146:861	218 282.24
141221	86:10:0101146:862	209 513.36
141222	86:10:0101146:864	219 345.08
141223	86:10:0101146:865	362 936.12
141224	86:10:0101146:866	237 888.90
141225	86:10:0101146:867	184 410.00
141226	86:10:0101146:868	239 845.96
141227	86:10:0101146:869	186 638.10
141228	86:10:0101146:87	184 270.00
141229	86:10:0101146:870	184 460.00
141230	86:10:0101146:871	184 460.00
141231	86:10:0101146:872	273 701.54
141232	86:10:0101146:873	188 497.68
141233	86:10:0101146:874	279 249.73
141234	86:10:0101146:875	190 716.13
141235	86:10:0101146:876	271 510.40
141236	86:10:0101146:877	189 846.23
141237	86:10:0101146:878	292 826.56
141238	86:10:0101146:879	200 002.60
141239	86:10:0101146:88	184 545.00
141240	86:10:0101146:880	257 492.20
141241	86:10:0101146:881	180 578.96
141242	86:10:0101146:882	250 141.32
141243	86:10:0101146:883	179 309.70
141244	86:10:0101146:884	340 461.51
141245	86:10:0101146:885	207 395.76
141246	86:10:0101146:886	397 625.67
141247	86:10:0101146:887	208 273.79
141248	86:10:0101146:888	293 405.77
141249	86:10:0101146:889	197 154.54
141250	86:10:0101146:89	184 415.00
141251	86:10:0101146:890	281 544.99
141252	86:10:0101146:891	214 626.59
141253	86:10:0101146:892	285 982.75
141254	86:10:0101146:893	238 897.84
141255	86:10:0101146:894	165 519.65
141256	86:10:0101146:895	216 235.08
141257	86:10:0101146:896	241 041.89
141258	86:10:0101146:897	184 460.00
141259	86:10:0101146:898	218 500.25
141260	86:10:0101146:899	245 075.76
141261	86:10:0101146:9	184 839.78
141262	86:10:0101146:90	184 460.00
141263	86:10:0101146:900	215 272.20

141264	86:10:0101146:901	258 140.70
141265	86:10:0101146:902	215 239.00
141266	86:10:0101146:903	216 286.74
141267	86:10:0101146:904	252 123.62
141268	86:10:0101146:905	221 949.65
141269	86:10:0101146:906	203 957.42
141270	86:10:0101146:907	222 359.15
141271	86:10:0101146:908	192 199.94
141272	86:10:0101146:909	211 205.28
141273	86:10:0101146:91	228 581.60
141274	86:10:0101146:910	222 663.78
141275	86:10:0101146:911	184 460.00
141276	86:10:0101146:912	180 010.82
141277	86:10:0101146:913	254 097.34
141278	86:10:0101146:914	178 254.77
141279	86:10:0101146:915	226 771.43
141280	86:10:0101146:916	193 314.08
141281	86:10:0101146:917	239 688.68
141282	86:10:0101146:918	187 224.96
141283	86:10:0101146:919	217 969.00
141284	86:10:0101146:92	184 185.00
141285	86:10:0101146:920	184 460.00
141286	86:10:0101146:921	185 935.68
141287	86:10:0101146:922	346 246.18
141288	86:10:0101146:923	210 010.80
141289	86:10:0101146:924	197 778.01
141290	86:10:0101146:925	203 850.44
141291	86:10:0101146:926	239 248.31
141292	86:10:0101146:927	184 460.00
141293	86:10:0101146:928	230 442.19
141294	86:10:0101146:929	184 270.00
141295	86:10:0101146:93	203 688.00
141296	86:10:0101146:930	180 948.23
141297	86:10:0101146:931	191 735.10
141298	86:10:0101146:932	228 730.40
141299	86:10:0101146:933	166 548.93
141300	86:10:0101146:934	206 086.09
141301	86:10:0101146:935	224 701.79
141302	86:10:0101146:936	242 690.33
141303	86:10:0101146:937	187 732.32
141304	86:10:0101146:938	237 709.91
141305	86:10:0101146:939	182 951.12
141306	86:10:0101146:94	184 530.00
141307	86:10:0101146:940	228 730.40

141308	86:10:0101146:941	184 046.81
141309	86:10:0101146:942	222 883.02
141310	86:10:0101146:943	231 397.69
141311	86:10:0101146:944	183 238.87
141312	86:10:0101146:945	195 509.15
141313	86:10:0101146:946	184 460.00
141314	86:10:0101146:947	194 295.41
141315	86:10:0101146:948	335 812.82
141316	86:10:0101146:949	183 966.33
141317	86:10:0101146:95	197 067.36
141318	86:10:0101146:950	237 035.52
141319	86:10:0101146:951	184 340.00
141320	86:10:0101146:952	224 465.68
141321	86:10:0101146:953	190 244.04
141322	86:10:0101146:954	183 248.87
141323	86:10:0101146:955	228 730.40
141324	86:10:0101146:956	184 460.00
141325	86:10:0101146:957	242 229.33
141326	86:10:0101146:958	238 931.04
141327	86:10:0101146:959	185 629.48
141328	86:10:0101146:96	228 637.40
141329	86:10:0101146:960	224 550.48
141330	86:10:0101146:961	193 599.00
141331	86:10:0101146:962	232 668.63
141332	86:10:0101146:963	182 541.15
141333	86:10:0101146:964	193 406.31
141334	86:10:0101146:965	245 212.10
141335	86:10:0101146:966	185 880.34
141336	86:10:0101146:967	232 264.65
141337	86:10:0101146:968	184 738.74
141338	86:10:0101146:969	186 802.64
141339	86:10:0101146:97	191 007.32
141340	86:10:0101146:970	284 448.39
141341	86:10:0101146:971	332 684.66
141342	86:10:0101146:972	224 609.56
141343	86:10:0101146:973	139 510.79
141344	86:10:0101146:974	184 460.00
141345	86:10:0101146:975	232 747.94
141346	86:10:0101146:976	184 460.00
141347	86:10:0101146:977	199 762.80
141348	86:10:0101146:978	189 584.30
141349	86:10:0101146:979	196 613.04
141350	86:10:0101146:98	184 520.00
141351	86:10:0101146:980	228 730.40

141352	86:10:0101146:981	207 685.07
141353	86:10:0101146:982	228 730.40
141354	86:10:0101146:983	195 055.38
141355	86:10:0101146:984	228 730.40
141356	86:10:0101146:985	207 811.44
141357	86:10:0101146:986	213 685.84
141358	86:10:0101146:987	194 231.12
141359	86:10:0101146:988	193 483.78
141360	86:10:0101146:989	184 285.00
141361	86:10:0101146:99	56 463.12
141362	86:10:0101146:990	185 928.30
141363	86:10:0101146:991	191 004.64
141364	86:10:0101146:992	185 699.57
141365	86:10:0101146:993	184 460.00
141366	86:10:0101146:994	185 363.85
141367	86:10:0101146:995	182 073.58
141368	86:10:0101146:996	190 525.04
141369	86:10:0101146:997	185 769.36
141370	86:10:0101146:998	192 384.40
141371	86:10:0101146:999	185 031.83
141372	86:10:0101147:1	227 880.75
141373	86:10:0101147:10	183 695.00
141374	86:10:0101147:100	183 815.00
141375	86:10:0101147:101	185 582.45
141376	86:10:0101147:102	188 154.88
141377	86:10:0101147:103	180 432.68
141378	86:10:0101147:104	221 951.88
141379	86:10:0101147:105	272 287.86
141380	86:10:0101147:106	209 431.46
141381	86:10:0101147:107	196 983.51
141382	86:10:0101147:108	188 323.84
141383	86:10:0101147:109	207 060.14
141384	86:10:0101147:11	183 695.00
141385	86:10:0101147:110	191 560.96
141386	86:10:0101147:111	185 517.13
141387	86:10:0101147:112	201 196.55
141388	86:10:0101147:113	189 145.64
141389	86:10:0101147:114	192 579.30
141390	86:10:0101147:115	184 366.45
141391	86:10:0101147:116	190 476.46
141392	86:10:0101147:117	183 885.00
141393	86:10:0101147:118	183 880.00
141394	86:10:0101147:119	184 197.34
141395	86:10:0101147:12	183 920.00

141396	86:10:0101147:120	197 604.80
141397	86:10:0101147:121	183 875.00
141398	86:10:0101147:122	269 921.16
141399	86:10:0101147:123	221 861.03
141400	86:10:0101147:124	354 820.85
141401	86:10:0101147:125	213 287.90
141402	86:10:0101147:126	142 710.29
141403	86:10:0101147:127	183 815.00
141404	86:10:0101147:128	214 474.04
141405	86:10:0101147:129	212 093.10
141406	86:10:0101147:13	183 750.00
141407	86:10:0101147:130	270 237.45
141408	86:10:0101147:131	182 877.54
141409	86:10:0101147:132	335 646.19
141410	86:10:0101147:133	185 263.46
141411	86:10:0101147:134	281 244.60
141412	86:10:0101147:135	190 730.12
141413	86:10:0101147:136	232 709.79
141414	86:10:0101147:137	217 631.04
141415	86:10:0101147:138	188 226.56
141416	86:10:0101147:139	204 494.19
141417	86:10:0101147:14	183 720.00
141418	86:10:0101147:140	193 000.50
141419	86:10:0101147:141	196 479.85
141420	86:10:0101147:142	183 815.00
141421	86:10:0101147:143	182 671.67
141422	86:10:0101147:144	211 177.70
141423	86:10:0101147:145	192 027.85
141424	86:10:0101147:146	396 229.68
141425	86:10:0101147:147	229 209.95
141426	86:10:0101147:148	126 832.35
141427	86:10:0101147:149	126 832.35
141428	86:10:0101147:15	198 050.16
141429	86:10:0101147:150	206 229.40
141430	86:10:0101147:151	416 506.41
141431	86:10:0101147:152	194 801.50
141432	86:10:0101147:153	183 815.00
141433	86:10:0101147:154	309 511.37
141434	86:10:0101147:155	171 268.98
141435	86:10:0101147:156	269 024.64
141436	86:10:0101147:157	184 495.04
141437	86:10:0101147:158	184 917.89
141438	86:10:0101147:159	211 990.16
141439	86:10:0101147:16	183 705.00

141440	86:10:0101147:160	187 435.20
141441	86:10:0101147:161	183 815.00
141442	86:10:0101147:162	187 149.40
141443	86:10:0101147:163	191 824.56
141444	86:10:0101147:164	196 479.85
141445	86:10:0101147:165	184 800.25
141446	86:10:0101147:166	187 409.70
141447	86:10:0101147:167	241 933.63
141448	86:10:0101147:168	256 135.17
141449	86:10:0101147:169	222 301.20
141450	86:10:0101147:17	191 655.06
141451	86:10:0101147:171	202 755.30
141452	86:10:0101147:172	283 939.03
141453	86:10:0101147:173	183 815.00
141454	86:10:0101147:174	199 913.52
141455	86:10:0101147:175	221 063.27
141456	86:10:0101147:176	215 565.96
141457	86:10:0101147:177	183 815.00
141458	86:10:0101147:178	208 565.28
141459	86:10:0101147:179	202 189.15
141460	86:10:0101147:18	203 644.86
141461	86:10:0101147:180	206 714.84
141462	86:10:0101147:181	442 152.28
141463	86:10:0101147:182	195 314.47
141464	86:10:0101147:183	213 195.99
141465	86:10:0101147:184	198 689.31
141466	86:10:0101147:185	290 618.87
141467	86:10:0101147:186	197 693.03
141468	86:10:0101147:187	381 026.44
141469	86:10:0101147:188	159 309.36
141470	86:10:0101147:189	196 336.48
141471	86:10:0101147:19	190 805.16
141472	86:10:0101147:190	531 346.67
141473	86:10:0101147:191	270 417.60
141474	86:10:0101147:192	183 815.00
141475	86:10:0101147:193	265 675.17
141476	86:10:0101147:194	212 332.06
141477	86:10:0101147:196	328 849.85
141478	86:10:0101147:197	336 189.30
141479	86:10:0101147:198	176 733.83
141480	86:10:0101147:199	284 339.75
141481	86:10:0101147:2	205 359.83
141482	86:10:0101147:20	183 920.00
141483	86:10:0101147:200	183 815.00

141484	86:10:0101147:201	203 821.42
141485	86:10:0101147:202	221 186.84
141486	86:10:0101147:203	195 490.93
141487	86:10:0101147:204	201 027.44
141488	86:10:0101147:205	203 907.00
141489	86:10:0101147:206	239 849.16
141490	86:10:0101147:207	200 956.86
141491	86:10:0101147:208	183 815.00
141492	86:10:0101147:209	196 904.96
141493	86:10:0101147:21	242 452.69
141494	86:10:0101147:210	220 404.00
141495	86:10:0101147:211	265 594.05
141496	86:10:0101147:212	207 564.05
141497	86:10:0101147:213	197 935.67
141498	86:10:0101147:214	205 920.59
141499	86:10:0101147:215	184 429.78
141500	86:10:0101147:216	183 201.06
141501	86:10:0101147:217	365 205.54
141502	86:10:0101147:218	226 566.69
141503	86:10:0101147:219	209 409.40
141504	86:10:0101147:22	296 592.86
141505	86:10:0101147:220	183 815.00
141506	86:10:0101147:221	190 204.41
141507	86:10:0101147:222	182 708.43
141508	86:10:0101147:223	183 815.00
141509	86:10:0101147:224	194 502.00
141510	86:10:0101147:225	193 127.07
141511	86:10:0101147:226	187 766.95
141512	86:10:0101147:227	181 859.21
141513	86:10:0101147:228	186 171.51
141514	86:10:0101147:229	290 253.90
141515	86:10:0101147:23	206 958.80
141516	86:10:0101147:230	231 342.21
141517	86:10:0101147:231	149 125.43
141518	86:10:0101147:232	149 125.43
141519	86:10:0101147:233	227 463.71
141520	86:10:0101147:234	202 470.46
141521	86:10:0101147:235	180 050.50
141522	86:10:0101147:236	218 125.91
141523	86:10:0101147:237	209 950.99
141524	86:10:0101147:238	196 145.31
141525	86:10:0101147:239	182 975.16
141526	86:10:0101147:24	193 725.20
141527	86:10:0101147:240	177 057.96

141528	86:10:0101147:241	182 785.64
141529	86:10:0101147:242	183 710.00
141530	86:10:0101147:243	175 039.67
141531	86:10:0101147:244	177 517.50
141532	86:10:0101147:245	179 315.60
141533	86:10:0101147:246	187 230.28
141534	86:10:0101147:247	180 609.27
141535	86:10:0101147:248	197 207.76
141536	86:10:0101147:249	188 664.04
141537	86:10:0101147:25	195 340.20
141538	86:10:0101147:250	221 629.42
141539	86:10:0101147:251	194 571.85
141540	86:10:0101147:252	182 572.41
141541	86:10:0101147:253	186 153.13
141542	86:10:0101147:254	183 815.00
141543	86:10:0101147:255	181 737.89
141544	86:10:0101147:256	235 509.81
141545	86:10:0101147:257	183 815.00
141546	86:10:0101147:258	206 699.97
141547	86:10:0101147:259	208 324.89
141548	86:10:0101147:26	179 612.99
141549	86:10:0101147:260	240 415.31
141550	86:10:0101147:261	212 839.39
141551	86:10:0101147:262	137 809.78
141552	86:10:0101147:263	137 809.78
141553	86:10:0101147:264	137 809.78
141554	86:10:0101147:265	464 449.04
141555	86:10:0101147:266	430 705.51
141556	86:10:0101147:267	201 933.18
141557	86:10:0101147:268	213 280.54
141558	86:10:0101147:269	183 845.00
141559	86:10:0101147:27	195 340.20
141560	86:10:0101147:270	153 423.03
141561	86:10:0101147:271	184 917.89
141562	86:10:0101147:272	204 170.67
141563	86:10:0101147:273	197 444.16
141564	86:10:0101147:274	204 170.67
141565	86:10:0101147:275	201 468.59
141566	86:10:0101147:276	206 613.68
141567	86:10:0101147:277	505 524.34
141568	86:10:0101147:278	230 492.98
141569	86:10:0101147:279	192 704.29
141570	86:10:0101147:28	187 917.75
141571	86:10:0101147:280	205 780.89

141572	86:10:0101147:281	178 281.15
141573	86:10:0101147:282	291 147.12
141574	86:10:0101147:283	206 497.77
141575	86:10:0101147:284	131 398.31
141576	86:10:0101147:285	211 332.11
141577	86:10:0101147:286	288 925.74
141578	86:10:0101147:287	182 726.82
141579	86:10:0101147:288	202 325.17
141580	86:10:0101147:289	197 752.66
141581	86:10:0101147:29	206 936.28
141582	86:10:0101147:290	201 696.52
141583	86:10:0101147:291	199 181.93
141584	86:10:0101147:292	183 815.00
141585	86:10:0101147:293	198 487.80
141586	86:10:0101147:294	183 815.00
141587	86:10:0101147:295	204 714.21
141588	86:10:0101147:296	229 320.00
141589	86:10:0101147:297	205 372.82
141590	86:10:0101147:298	233 522.25
141591	86:10:0101147:299	203 203.81
141592	86:10:0101147:3	197 114.00
141593	86:10:0101147:30	183 815.00
141594	86:10:0101147:300	183 815.00
141595	86:10:0101147:301	187 513.36
141596	86:10:0101147:302	196 704.11
141597	86:10:0101147:303	187 513.36
141598	86:10:0101147:304	197 075.41
141599	86:10:0101147:305	189 759.58
141600	86:10:0101147:306	183 815.00
141601	86:10:0101147:307	184 116.46
141602	86:10:0101147:308	191 924.92
141603	86:10:0101147:309	198 531.23
141604	86:10:0101147:31	195 531.28
141605	86:10:0101147:310	183 905.00
141606	86:10:0101147:311	194 035.11
141607	86:10:0101147:312	185 376.24
141608	86:10:0101147:313	190 515.22
141609	86:10:0101147:314	190 502.19
141610	86:10:0101147:315	190 872.63
141611	86:10:0101147:316	206 633.79
141612	86:10:0101147:317	218 533.98
141613	86:10:0101147:318	193 399.11
141614	86:10:0101147:319	183 815.00
141615	86:10:0101147:32	183 815.00

141616	86:10:0101147:320	183 815.00
141617	86:10:0101147:321	186 241.36
141618	86:10:0101147:322	122 920.77
141619	86:10:0101147:323	185 572.27
141620	86:10:0101147:324	226 141.65
141621	86:10:0101147:325	186 491.35
141622	86:10:0101147:326	183 815.00
141623	86:10:0101147:327	186 423.90
141624	86:10:0101147:328	192 520.48
141625	86:10:0101147:329	187 914.07
141626	86:10:0101147:33	189 311.07
141627	86:10:0101147:330	193 538.81
141628	86:10:0101147:331	189 450.77
141629	86:10:0101147:332	179 807.83
141630	86:10:0101147:333	192 097.70
141631	86:10:0101147:334	180 800.43
141632	86:10:0101147:335	188 829.47
141633	86:10:0101147:336	182 958.42
141634	86:10:0101147:337	182 958.42
141635	86:10:0101147:338	199 250.04
141636	86:10:0101147:339	202 920.72
141637	86:10:0101147:34	198 104.06
141638	86:10:0101147:340	550 312.70
141639	86:10:0101147:341	183 815.00
141640	86:10:0101147:342	183 920.00
141641	86:10:0101147:343	219 331.83
141642	86:10:0101147:344	183 745.00
141643	86:10:0101147:345	183 755.00
141644	86:10:0101147:346	183 755.00
141645	86:10:0101147:347	330 642.00
141646	86:10:0101147:348	194 476.27
141647	86:10:0101147:349	297 953.29
141648	86:10:0101147:35	183 660.60
141649	86:10:0101147:350	182 319.68
141650	86:10:0101147:352	193 399.68
141651	86:10:0101147:353	199 342.18
141652	86:10:0101147:354	196 767.65
141653	86:10:0101147:355	202 553.11
141654	86:10:0101147:356	186 342.78
141655	86:10:0101147:357	180 714.84
141656	86:10:0101147:359	191 266.40
141657	86:10:0101147:36	194 090.26
141658	86:10:0101147:360	193 719.93
141659	86:10:0101147:361	258 303.29

141660	86:10:0101147:362	192 343.71
141661	86:10:0101147:363	270 119.85
141662	86:10:0101147:364	270 105.15
141663	86:10:0101147:366	242 129.78
141664	86:10:0101147:367	453 252.80
141665	86:10:0101147:37	177 480.74
141666	86:10:0101147:370	202 882.08
141667	86:10:0101147:372	202 887.60
141668	86:10:0101147:373	373 655.97
141669	86:10:0101147:374	221 903.56
141670	86:10:0101147:375	181 609.22
141671	86:10:0101147:376	182 766.78
141672	86:10:0101147:38	189 336.80
141673	86:10:0101147:4	183 775.00
141674	86:10:0101147:40	182 248.90
141675	86:10:0101147:41	177 219.72
141676	86:10:0101147:42	238 862.00
141677	86:10:0101147:43	241 268.22
141678	86:10:0101147:44	183 815.00
141679	86:10:0101147:45	192 024.18
141680	86:10:0101147:46	184 333.36
141681	86:10:0101147:47	191 639.43
141682	86:10:0101147:48	187 314.84
141683	86:10:0101147:49	193 450.58
141684	86:10:0101147:5	183 780.00
141685	86:10:0101147:50	177 252.80
141686	86:10:0101147:51	191 641.84
141687	86:10:0101147:52	186 842.40
141688	86:10:0101147:53	198 652.55
141689	86:10:0101147:54	183 741.47
141690	86:10:0101147:55	211 912.96
141691	86:10:0101147:56	198 340.06
141692	86:10:0101147:57	186 464.46
141693	86:10:0101147:58	183 815.00
141694	86:10:0101147:59	188 267.00
141695	86:10:0101147:6	183 820.00
141696	86:10:0101147:60	194 172.00
141697	86:10:0101147:61	183 815.00
141698	86:10:0101147:62	298 237.14
141699	86:10:0101147:63	183 815.00
141700	86:10:0101147:64	200 401.95
141701	86:10:0101147:65	122 920.77
141702	86:10:0101147:66	193 383.90
141703	86:10:0101147:67	189 884.57

141704	86:10:0101147:68	230 294.46
141705	86:10:0101147:69	193 024.13
141706	86:10:0101147:7	200 001.60
141707	86:10:0101147:70	187 726.58
141708	86:10:0101147:71	186 877.36
141709	86:10:0101147:72	194 112.32
141710	86:10:0101147:73	183 815.00
141711	86:10:0101147:74	202 520.01
141712	86:10:0101147:75	183 825.00
141713	86:10:0101147:76	183 815.00
141714	86:10:0101147:77	183 820.00
141715	86:10:0101147:78	187 601.59
141716	86:10:0101147:79	182 767.25
141717	86:10:0101147:8	188 681.40
141718	86:10:0101147:80	191 902.86
141719	86:10:0101147:81	183 527.21
141720	86:10:0101147:82	192 957.96
141721	86:10:0101147:83	192 027.85
141722	86:10:0101147:84	195 038.74
141723	86:10:0101147:85	192 038.88
141724	86:10:0101147:86	390 676.72
141725	86:10:0101147:87	364 692.64
141726	86:10:0101147:88	196 271.70
141727	86:10:0101147:89	175 359.51
141728	86:10:0101147:9	191 996.82
141729	86:10:0101147:90	181 800.39
141730	86:10:0101147:91	188 681.40
141731	86:10:0101147:92	182 656.97
141732	86:10:0101147:93	181 642.31
141733	86:10:0101147:94	177 638.82
141734	86:10:0101147:95	188 660.36
141735	86:10:0101147:96	183 815.00
141736	86:10:0101147:97	183 815.00
141737	86:10:0101147:98	183 965.00
141738	86:10:0101147:99	178 896.11
141739	86:10:0101148:1	221 110.33
141740	86:10:0101148:10	202 361.50
141741	86:10:0101148:100	199 690.00
141742	86:10:0101148:101	181 272.58
141743	86:10:0101148:102	193 147.55
141744	86:10:0101148:103	204 691.54
141745	86:10:0101148:104	182 006.55
141746	86:10:0101148:105	202 268.00
141747	86:10:0101148:106	214 466.60

141748	86:10:0101148:107	202 641.27
141749	86:10:0101148:108	183 880.00
141750	86:10:0101148:109	192 415.71
141751	86:10:0101148:11	193 793.71
141752	86:10:0101148:110	190 393.03
141753	86:10:0101148:111	191 926.59
141754	86:10:0101148:112	188 650.62
141755	86:10:0101148:113	193 607.25
141756	86:10:0101148:114	189 245.62
141757	86:10:0101148:115	192 551.78
141758	86:10:0101148:116	234 116.02
141759	86:10:0101148:117	239 783.20
141760	86:10:0101148:118	192 415.71
141761	86:10:0101148:119	198 185.86
141762	86:10:0101148:12	198 730.80
141763	86:10:0101148:120	196 597.14
141764	86:10:0101148:121	201 359.63
141765	86:10:0101148:122	215 105.33
141766	86:10:0101148:123	384 243.00
141767	86:10:0101148:124	219 173.04
141768	86:10:0101148:125	195 989.43
141769	86:10:0101148:126	200 432.88
141770	86:10:0101148:127	203 904.53
141771	86:10:0101148:128	160 060.18
141772	86:10:0101148:129	175 484.04
141773	86:10:0101148:13	218 330.64
141774	86:10:0101148:130	192 404.68
141775	86:10:0101148:131	191 544.12
141776	86:10:0101148:132	156 627.42
141777	86:10:0101148:133	179 727.99
141778	86:10:0101148:134	218 743.65
141779	86:10:0101148:135	124 288.17
141780	86:10:0101148:136	300 290.75
141781	86:10:0101148:137	206 981.32
141782	86:10:0101148:138	213 937.02
141783	86:10:0101148:139	188 646.17
141784	86:10:0101148:14	201 685.92
141785	86:10:0101148:140	181 055.60
141786	86:10:0101148:141	192 995.25
141787	86:10:0101148:142	196 979.61
141788	86:10:0101148:143	190 889.51
141789	86:10:0101148:144	200 336.55
141790	86:10:0101148:145	208 872.97
141791	86:10:0101148:146	176 854.08

141792	86:10:0101148:147	189 722.88
141793	86:10:0101148:148	190 047.34
141794	86:10:0101148:149	190 742.40
141795	86:10:0101148:15	185 617.80
141796	86:10:0101148:150	218 177.30
141797	86:10:0101148:151	212 947.75
141798	86:10:0101148:152	175 123.63
141799	86:10:0101148:153	190 598.98
141800	86:10:0101148:154	228 198.76
141801	86:10:0101148:155	199 042.74
141802	86:10:0101148:156	206 052.25
141803	86:10:0101148:157	185 145.09
141804	86:10:0101148:158	205 754.36
141805	86:10:0101148:159	191 797.87
141806	86:10:0101148:16	193 793.71
141807	86:10:0101148:160	186 730.14
141808	86:10:0101148:161	202 268.00
141809	86:10:0101148:162	195 596.83
141810	86:10:0101148:163	195 357.79
141811	86:10:0101148:164	194 812.10
141812	86:10:0101148:165	219 780.73
141813	86:10:0101148:166	183 880.00
141814	86:10:0101148:167	183 880.00
141815	86:10:0101148:168	212 991.88
141816	86:10:0101148:169	199 895.95
141817	86:10:0101148:17	199 666.53
141818	86:10:0101148:170	214 042.14
141819	86:10:0101148:171	225 087.48
141820	86:10:0101148:172	219 287.93
141821	86:10:0101148:173	203 036.64
141822	86:10:0101148:174	190 856.41
141823	86:10:0101148:175	183 880.00
141824	86:10:0101148:176	187 608.60
141825	86:10:0101148:177	183 880.00
141826	86:10:0101148:178	183 880.00
141827	86:10:0101148:179	365 943.27
141828	86:10:0101148:18	189 002.94
141829	86:10:0101148:180	206 776.66
141830	86:10:0101148:181	204 364.23
141831	86:10:0101148:182	193 920.19
141832	86:10:0101148:183	194 666.71
141833	86:10:0101148:184	243 534.35
141834	86:10:0101148:185	230 118.46
141835	86:10:0101148:186	215 591.94

141836	86:10:0101148:187	183 880.00
141837	86:10:0101148:188	202 135.61
141838	86:10:0101148:189	183 880.00
141839	86:10:0101148:19	216 237.00
141840	86:10:0101148:190	225 988.84
141841	86:10:0101148:191	229 195.39
141842	86:10:0101148:192	209 376.80
141843	86:10:0101148:193	209 192.92
141844	86:10:0101148:194	214 481.31
141845	86:10:0101148:195	220 185.27
141846	86:10:0101148:196	215 488.97
141847	86:10:0101148:197	232 199.99
141848	86:10:0101148:198	265 667.12
141849	86:10:0101148:199	212 675.10
141850	86:10:0101148:2	203 049.52
141851	86:10:0101148:20	183 875.00
141852	86:10:0101148:200	209 357.86
141853	86:10:0101148:201	215 062.37
141854	86:10:0101148:202	210 088.03
141855	86:10:0101148:203	203 588.26
141856	86:10:0101148:204	218 176.56
141857	86:10:0101148:205	199 407.22
141858	86:10:0101148:206	211 484.07
141859	86:10:0101148:207	202 268.00
141860	86:10:0101148:208	221 904.00
141861	86:10:0101148:209	216 016.00
141862	86:10:0101148:21	183 815.00
141863	86:10:0101148:210	214 538.17
141864	86:10:0101148:211	213 428.40
141865	86:10:0101148:212	208 644.66
141866	86:10:0101148:213	202 268.00
141867	86:10:0101148:214	208 622.89
141868	86:10:0101148:215	214 256.98
141869	86:10:0101148:216	273 747.36
141870	86:10:0101148:217	208 508.89
141871	86:10:0101148:218	202 268.00
141872	86:10:0101148:219	282 325.67
141873	86:10:0101148:22	193 373.38
141874	86:10:0101148:220	216 331.08
141875	86:10:0101148:221	204 853.35
141876	86:10:0101148:222	211 910.40
141877	86:10:0101148:223	207 806.47
141878	86:10:0101148:224	218 888.60
141879	86:10:0101148:225	214 468.21

141880	86:10:0101148:226	207 960.92
141881	86:10:0101148:227	214 661.51
141882	86:10:0101148:228	202 268.00
141883	86:10:0101148:229	210 858.87
141884	86:10:0101148:23	209 554.80
141885	86:10:0101148:230	204 522.37
141886	86:10:0101148:231	202 268.00
141887	86:10:0101148:232	215 658.14
141888	86:10:0101148:233	217 059.31
141889	86:10:0101148:234	238 749.79
141890	86:10:0101148:235	238 260.67
141891	86:10:0101148:236	213 691.80
141892	86:10:0101148:237	201 804.62
141893	86:10:0101148:238	205 407.04
141894	86:10:0101148:239	208 218.36
141895	86:10:0101148:24	205 945.60
141896	86:10:0101148:240	203 441.15
141897	86:10:0101148:241	209 996.67
141898	86:10:0101148:242	201 690.62
141899	86:10:0101148:243	202 630.25
141900	86:10:0101148:244	207 504.90
141901	86:10:0101148:245	209 821.79
141902	86:10:0101148:246	212 072.48
141903	86:10:0101148:247	202 268.00
141904	86:10:0101148:248	207 823.95
141905	86:10:0101148:249	203 441.15
141906	86:10:0101148:25	215 648.00
141907	86:10:0101148:250	214 071.24
141908	86:10:0101148:251	214 439.06
141909	86:10:0101148:252	203 165.33
141910	86:10:0101148:253	278 049.24
141911	86:10:0101148:254	277 320.46
141912	86:10:0101148:255	218 122.13
141913	86:10:0101148:256	211 837.12
141914	86:10:0101148:257	206 412.66
141915	86:10:0101148:258	211 131.02
141916	86:10:0101148:259	212 377.72
141917	86:10:0101148:26	202 394.50
141918	86:10:0101148:260	210 362.40
141919	86:10:0101148:261	204 426.75
141920	86:10:0101148:262	201 148.31
141921	86:10:0101148:263	210 064.51
141922	86:10:0101148:264	236 294.52
141923	86:10:0101148:265	197 457.70

141924	86:10:0101148:266	209 847.53
141925	86:10:0101148:267	203 610.32
141926	86:10:0101148:268	205 044.59
141927	86:10:0101148:269	209 722.50
141928	86:10:0101148:27	208 078.58
141929	86:10:0101148:270	183 880.00
141930	86:10:0101148:271	202 010.04
141931	86:10:0101148:272	215 753.76
141932	86:10:0101148:273	214 882.80
141933	86:10:0101148:274	212 669.32
141934	86:10:0101148:275	221 131.94
141935	86:10:0101148:276	178 078.12
141936	86:10:0101148:277	208 325.01
141937	86:10:0101148:278	199 274.43
141938	86:10:0101148:279	202 268.00
141939	86:10:0101148:28	207 529.44
141940	86:10:0101148:280	199 156.75
141941	86:10:0101148:281	224 854.11
141942	86:10:0101148:282	211 311.22
141943	86:10:0101148:283	201 444.22
141944	86:10:0101148:284	287 392.38
141945	86:10:0101148:285	256 114.08
141946	86:10:0101148:286	218 703.19
141947	86:10:0101148:287	215 683.88
141948	86:10:0101148:288	217 485.91
141949	86:10:0101148:289	218 562.30
141950	86:10:0101148:29	202 372.50
141951	86:10:0101148:290	223 339.58
141952	86:10:0101148:291	222 235.76
141953	86:10:0101148:292	215 978.09
141954	86:10:0101148:293	216 287.01
141955	86:10:0101148:294	200 581.80
141956	86:10:0101148:295	223 833.45
141957	86:10:0101148:296	212 730.77
141958	86:10:0101148:297	212 715.56
141959	86:10:0101148:298	211 833.44
141960	86:10:0101148:299	184 005.00
141961	86:10:0101148:3	201 475.28
141962	86:10:0101148:30	195 605.76
141963	86:10:0101148:300	289 255.86
141964	86:10:0101148:301	213 534.93
141965	86:10:0101148:302	195 173.91
141966	86:10:0101148:303	183 880.00
141967	86:10:0101148:304	198 001.98

141968	86:10:0101148:305	205 232.15
141969	86:10:0101148:306	199 612.23
141970	86:10:0101148:307	191 805.23
141971	86:10:0101148:308	194 849.20
141972	86:10:0101148:309	213 972.30
141973	86:10:0101148:31	196 810.45
141974	86:10:0101148:310	214 301.11
141975	86:10:0101148:311	183 880.00
141976	86:10:0101148:312	183 880.00
141977	86:10:0101148:313	204 079.05
141978	86:10:0101148:314	200 925.68
141979	86:10:0101148:315	202 271.68
141980	86:10:0101148:316	195 743.94
141981	86:10:0101148:317	231 162.90
141982	86:10:0101148:318	223 616.32
141983	86:10:0101148:319	208 041.83
141984	86:10:0101148:320	215 132.24
141985	86:10:0101148:321	191 853.04
141986	86:10:0101148:322	207 835.25
141987	86:10:0101148:323	183 880.00
141988	86:10:0101148:324	183 880.00
141989	86:10:0101148:325	203 811.06
141990	86:10:0101148:326	198 298.10
141991	86:10:0101148:327	192 290.67
141992	86:10:0101148:328	168 309.04
141993	86:10:0101148:329	183 324.68
141994	86:10:0101148:33	183 960.00
141995	86:10:0101148:330	186 075.53
141996	86:10:0101148:331	188 236.80
141997	86:10:0101148:332	200 237.96
141998	86:10:0101148:333	202 202.00
141999	86:10:0101148:334	174 792.65
142000	86:10:0101148:335	190 992.48
142001	86:10:0101148:336	237 311.85
142002	86:10:0101148:337	213 606.04
142003	86:10:0101148:338	215 025.59
142004	86:10:0101148:339	195 004.74
142005	86:10:0101148:34	190 406.44
142006	86:10:0101148:340	210 307.23
142007	86:10:0101148:341	202 268.00
142008	86:10:0101148:342	199 763.55
142009	86:10:0101148:343	190 810.35
142010	86:10:0101148:344	183 049.86
142011	86:10:0101148:345	198 482.40

142012	86:10:0101148:346	205 393.96
142013	86:10:0101148:347	222 903.01
142014	86:10:0101148:348	212 171.78
142015	86:10:0101148:349	203 084.43
142016	86:10:0101148:35	193 347.08
142017	86:10:0101148:350	197 487.12
142018	86:10:0101148:351	211 754.88
142019	86:10:0101148:352	199 726.78
142020	86:10:0101148:353	296 028.41
142021	86:10:0101148:354	209 899.02
142022	86:10:0101148:355	208 299.26
142023	86:10:0101148:356	204 820.25
142024	86:10:0101148:357	208 876.65
142025	86:10:0101148:358	192 103.11
142026	86:10:0101148:359	223 895.97
142027	86:10:0101148:36	202 284.50
142028	86:10:0101148:360	210 358.72
142029	86:10:0101148:361	206 725.25
142030	86:10:0101148:362	196 788.38
142031	86:10:0101148:363	196 446.36
142032	86:10:0101148:364	190 348.90
142033	86:10:0101148:365	251 758.05
142034	86:10:0101148:366	244 039.92
142035	86:10:0101148:367	183 880.00
142036	86:10:0101148:368	183 880.00
142037	86:10:0101148:369	196 056.53
142038	86:10:0101148:37	211 513.75
142039	86:10:0101148:370	183 880.00
142040	86:10:0101148:371	227 238.60
142041	86:10:0101148:372	223 752.54
142042	86:10:0101148:373	186 402.83
142043	86:10:0101148:374	185 832.81
142044	86:10:0101148:375	191 188.40
142045	86:10:0101148:376	187 879.37
142046	86:10:0101148:377	189 028.64
142047	86:10:0101148:378	194 048.56
142048	86:10:0101148:379	198 157.96
142049	86:10:0101148:38	215 086.95
142050	86:10:0101148:380	208 071.25
142051	86:10:0101148:381	207 652.01
142052	86:10:0101148:382	373 613.68
142053	86:10:0101148:383	192 452.49
142054	86:10:0101148:384	179 610.31
142055	86:10:0101148:385	170 692.13

142056	86:10:0101148:386	199 763.55
142057	86:10:0101148:387	197 762.94
142058	86:10:0101148:388	193 655.06
142059	86:10:0101148:389	203 332.57
142060	86:10:0101148:39	198 211.86
142061	86:10:0101148:390	190 153.99
142062	86:10:0101148:391	219 203.35
142063	86:10:0101148:392	202 268.00
142064	86:10:0101148:393	374 780.54
142065	86:10:0101148:394	229 717.61
142066	86:10:0101148:395	206 111.09
142067	86:10:0101148:396	211 730.46
142068	86:10:0101148:397	216 456.18
142069	86:10:0101148:398	222 777.72
142070	86:10:0101148:399	226 815.37
142071	86:10:0101148:4	202 310.21
142072	86:10:0101148:40	183 965.00
142073	86:10:0101148:400	237 108.45
142074	86:10:0101148:401	221 240.74
142075	86:10:0101148:402	202 668.86
142076	86:10:0101148:403	202 268.00
142077	86:10:0101148:404	215 215.65
142078	86:10:0101148:405	215 215.65
142079	86:10:0101148:406	200 822.70
142080	86:10:0101148:407	219 618.39
142081	86:10:0101148:408	210 560.99
142082	86:10:0101148:409	230 641.95
142083	86:10:0101148:41	78 369.09
142084	86:10:0101148:410	238 746.11
142085	86:10:0101148:411	209 579.07
142086	86:10:0101148:412	218 858.85
142087	86:10:0101148:413	213 418.48
142088	86:10:0101148:414	209 509.19
142089	86:10:0101148:415	208 843.55
142090	86:10:0101148:416	226 970.44
142091	86:10:0101148:417	207 857.85
142092	86:10:0101148:418	220 734.00
142093	86:10:0101148:419	207 056.24
142094	86:10:0101148:42	183 830.00
142095	86:10:0101148:420	202 268.00
142096	86:10:0101148:421	215 838.34
142097	86:10:0101148:422	226 893.21
142098	86:10:0101148:423	230 559.78
142099	86:10:0101148:424	227 415.43

142100	86:10:0101148:425	251 242.60
142101	86:10:0101148:426	255 960.96
142102	86:10:0101148:427	208 186.12
142103	86:10:0101148:428	202 268.00
142104	86:10:0101148:429	211 852.80
142105	86:10:0101148:43	181 638.86
142106	86:10:0101148:430	218 828.23
142107	86:10:0101148:431	212 396.11
142108	86:10:0101148:432	202 268.00
142109	86:10:0101148:433	209 814.44
142110	86:10:0101148:434	198 958.16
142111	86:10:0101148:435	208 828.84
142112	86:10:0101148:436	222 586.74
142113	86:10:0101148:437	208 254.04
142114	86:10:0101148:438	213 405.20
142115	86:10:0101148:439	213 598.69
142116	86:10:0101148:44	204 469.00
142117	86:10:0101148:440	208 242.72
142118	86:10:0101148:441	214 713.00
142119	86:10:0101148:442	202 350.50
142120	86:10:0101148:443	199 436.25
142121	86:10:0101148:444	222 895.66
142122	86:10:0101148:445	266 942.27
142123	86:10:0101148:446	217 411.17
142124	86:10:0101148:447	214 426.15
142125	86:10:0101148:448	209 468.74
142126	86:10:0101148:449	211 513.75
142127	86:10:0101148:45	211 485.00
142128	86:10:0101148:450	206 048.57
142129	86:10:0101148:451	208 906.07
142130	86:10:0101148:452	208 262.49
142131	86:10:0101148:453	202 268.00
142132	86:10:0101148:454	208 508.89
142133	86:10:0101148:455	198 671.40
142134	86:10:0101148:456	196 463.94
142135	86:10:0101148:457	204 184.50
142136	86:10:0101148:458	208 961.52
142137	86:10:0101148:459	208 593.63
142138	86:10:0101148:46	202 218.50
142139	86:10:0101148:460	223 969.52
142140	86:10:0101148:461	228 079.40
142141	86:10:0101148:462	242 787.60
142142	86:10:0101148:463	202 690.86
142143	86:10:0101148:464	209 300.96

142144	86:10:0101148:465	194 773.05
142145	86:10:0101148:466	204 084.73
142146	86:10:0101148:467	208 972.26
142147	86:10:0101148:468	202 268.00
142148	86:10:0101148:469	214 815.97
142149	86:10:0101148:47	229 781.25
142150	86:10:0101148:470	236 101.92
142151	86:10:0101148:471	226 583.28
142152	86:10:0101148:472	217 013.80
142153	86:10:0101148:473	212 826.39
142154	86:10:0101148:474	207 931.50
142155	86:10:0101148:475	213 620.75
142156	86:10:0101148:476	211 112.63
142157	86:10:0101148:477	198 185.86
142158	86:10:0101148:478	217 725.76
142159	86:10:0101148:479	275 305.14
142160	86:10:0101148:48	230 155.16
142161	86:10:0101148:480	202 268.00
142162	86:10:0101148:481	202 268.00
142163	86:10:0101148:482	205 485.90
142164	86:10:0101148:483	208 376.49
142165	86:10:0101148:484	212 657.22
142166	86:10:0101148:485	202 268.00
142167	86:10:0101148:486	202 268.00
142168	86:10:0101148:487	202 268.00
142169	86:10:0101148:488	218 419.74
142170	86:10:0101148:489	212 267.39
142171	86:10:0101148:49	202 312.00
142172	86:10:0101148:490	228 771.60
142173	86:10:0101148:491	207 065.77
142174	86:10:0101148:492	228 018.56
142175	86:10:0101148:493	218 467.26
142176	86:10:0101148:494	228 047.98
142177	86:10:0101148:495	211 462.00
142178	86:10:0101148:496	219 398.26
142179	86:10:0101148:497	209 170.86
142180	86:10:0101148:498	211 778.27
142181	86:10:0101148:499	209 549.65
142182	86:10:0101148:5	210 567.08
142183	86:10:0101148:50	217 066.90
142184	86:10:0101148:500	214 025.29
142185	86:10:0101148:501	218 425.68
142186	86:10:0101148:502	189 370.65
142187	86:10:0101148:503	211 914.34

142188	86:10:0101148:504	208 468.43
142189	86:10:0101148:505	202 268.00
142190	86:10:0101148:506	211 068.50
142191	86:10:0101148:507	204 581.21
142192	86:10:0101148:508	459.70
142193	86:10:0101148:509	188 399.77
142194	86:10:0101148:51	219 920.48
142195	86:10:0101148:510	215 548.38
142196	86:10:0101148:511	197 006.80
142197	86:10:0101148:512	210 795.24
142198	86:10:0101148:513	202 317.50
142199	86:10:0101148:514	183 935.00
142200	86:10:0101148:515	208 276.68
142201	86:10:0101148:516	202 350.61
142202	86:10:0101148:517	203 683.64
142203	86:10:0101148:518	190 820.73
142204	86:10:0101148:519	182 930.79
142205	86:10:0101148:520	117683 200.00
142206	86:10:0101148:523	205 962.40
142207	86:10:0101148:526	213 043.05
142208	86:10:0101148:53	202 356.00
142209	86:10:0101148:54	202 268.00
142210	86:10:0101148:545	213 995.58
142211	86:10:0101148:55	203 007.20
142212	86:10:0101148:558	183 880.00
142213	86:10:0101148:56	209 917.41
142214	86:10:0101148:57	199 965.82
142215	86:10:0101148:58	205 365.46
142216	86:10:0101148:59	219 236.45
142217	86:10:0101148:6	208 743.71
142218	86:10:0101148:60	267 831.20
142219	86:10:0101148:61	212 272.53
142220	86:10:0101148:62	212 734.45
142221	86:10:0101148:63	210 991.27
142222	86:10:0101148:64	206 380.68
142223	86:10:0101148:65	213 885.54
142224	86:10:0101148:66	178 893.17
142225	86:10:0101148:67	234 320.45
142226	86:10:0101148:68	214 966.75
142227	86:10:0101148:69	218 214.07
142228	86:10:0101148:7	209 577.60
142229	86:10:0101148:70	221 718.83
142230	86:10:0101148:71	218 085.36
142231	86:10:0101148:72	202 268.00

142232	86:10:0101148:73	210 478.84
142233	86:10:0101148:74	194 938.54
142234	86:10:0101148:75	225 278.74
142235	86:10:0101148:76	219 927.84
142236	86:10:0101148:77	219 898.41
142237	86:10:0101148:78	267 477.84
142238	86:10:0101148:79	210 726.48
142239	86:10:0101148:8	198 547.20
142240	86:10:0101148:80	219 541.69
142241	86:10:0101148:81	217 537.40
142242	86:10:0101148:82	203 443.17
142243	86:10:0101148:83	214 462.38
142244	86:10:0101148:84	207 262.18
142245	86:10:0101148:85	208 979.62
142246	86:10:0101148:86	211 519.50
142247	86:10:0101148:87	219 170.25
142248	86:10:0101148:88	206 057.60
142249	86:10:0101148:89	215 250.75
142250	86:10:0101148:9	213 237.00
142251	86:10:0101148:90	190 515.22
142252	86:10:0101148:91	190 877.82
142253	86:10:0101148:92	202 268.00
142254	86:10:0101148:93	182 964.28
142255	86:10:0101148:94	187 903.29
142256	86:10:0101148:95	178 455.54
142257	86:10:0101148:96	179 058.67
142258	86:10:0101148:97	193 068.75
142259	86:10:0101148:98	183 870.00
142260	86:10:0101148:99	187 108.93
142261	86:10:0101149:10	2460 608.76
142262	86:10:0101149:100	34479 945.24
142263	86:10:0101149:11	5088 880.00
142264	86:10:0101149:12	1780 915.30
142265	86:10:0101149:13	75107 592.00
142266	86:10:0101149:14	17688 554.00
142267	86:10:0101149:15	561.00
142268	86:10:0101149:17	15581 657.00
142269	86:10:0101149:18	59808 245.44
142270	86:10:0101149:19	777 665.00
142271	86:10:0101149:20	74687 803.65
142272	86:10:0101149:2067	2964 940.80
142273	86:10:0101149:2068	9 265.44
142274	86:10:0101149:2069	12 353.92
142275	86:10:0101149:2074	1189 064.80

142276	86:10:0101149:2075	35290 790.37
142277	86:10:0101149:2088	31556 617.47
142278	86:10:0101149:2090	31839 160.00
142279	86:10:0101149:2091	5272 440.00
142280	86:10:0101149:2095	1268 947.68
142281	86:10:0101149:2096	187 640.06
142282	86:10:0101149:2099	33 973.28
142283	86:10:0101149:21	11130 000.00
142284	86:10:0101149:2105	33433 913.30
142285	86:10:0101149:2108	26 857.21
142286	86:10:0101149:2109	123 837.28
142287	86:10:0101149:2110	348 292.35
142288	86:10:0101149:2111	185 755.92
142289	86:10:0101149:2118	213 105.12
142290	86:10:0101149:2119	673 579.45
142291	86:10:0101149:2120	10541 700.00
142292	86:10:0101149:22	6359 900.00
142293	86:10:0101149:23	8586 108.00
142294	86:10:0101149:24	19536 351.12
142295	86:10:0101149:25	51017 805.80
142296	86:10:0101149:26	3732 715.20
142297	86:10:0101149:27	11767 295.00
142298	86:10:0101149:31	3331 085.30
142299	86:10:0101149:33	22430 027.34
142300	86:10:0101149:34	63848 842.00
142301	86:10:0101149:35	20988 792.00
142302	86:10:0101149:36	8335 709.21
142303	86:10:0101149:37	23816 848.00
142304	86:10:0101149:38	309 695.20
142305	86:10:0101149:42	930 148.20
142306	86:10:0101149:44	1594 273.38
142307	86:10:0101149:45	498 171.82
142308	86:10:0101149:46	281 051.68
142309	86:10:0101149:47	2131 750.14
142310	86:10:0101149:48	2324 740.82
142311	86:10:0101149:52	491 068.32
142312	86:10:0101149:53	21056 814.48
142313	86:10:0101149:57	57686 276.58
142314	86:10:0101149:58	109746 804.96
142315	86:10:0101149:59	2998 777.72
142316	86:10:0101149:60	2489 014.92
142317	86:10:0101149:61	7709 919.84
142318	86:10:0101149:62	143857 647.81
142319	86:10:0101149:63	43696 654.82

142320	86:10:0101149:66	102744 821.79
142321	86:10:0101149:67	77 398.30
142322	86:10:0101149:68	38 699.15
142323	86:10:0101149:69	38 699.15
142324	86:10:0101149:7	6265 134.80
142325	86:10:0101149:70	61 918.64
142326	86:10:0101149:71	54 488.40
142327	86:10:0101149:72	51712 310.00
142328	86:10:0101149:73	102212 194.98
142329	86:10:0101149:74	31735 179.66
142330	86:10:0101149:75	407 279.04
142331	86:10:0101149:77	2909 348.16
142332	86:10:0101149:78	626 471.82
142333	86:10:0101149:79	2023 302.50
142334	86:10:0101149:8	56293 080.00
142335	86:10:0101149:81	5676 626.24
142336	86:10:0101149:82	3456 009.12
142337	86:10:0101149:83	7174 440.96
142338	86:10:0101149:86	2271 821.32
142339	86:10:0101149:88	543 908.40
142340	86:10:0101149:89	14833 580.52
142341	86:10:0101149:9	31743 402.60
142342	86:10:0101149:90	1098 963.87
142343	86:10:0101149:91	8682 630.14
142344	86:10:0101149:92	33740 512.92
142345	86:10:0101149:93	2480 004.51
142346	86:10:0101149:94	811 394.87
142347	86:10:0101149:95	1.00
142348	86:10:0101149:96	1.00
142349	86:10:0101149:97	463 272.00
142350	86:10:0101149:98	1.00
142351	86:10:0101149:99	330 707.52
142352	86:10:0101150:1	44546 290.90
142353	86:10:0101150:10	731 969.76
142354	86:10:0101150:11	1917 962.10
142355	86:10:0101150:12	17726 319.75
142356	86:10:0101150:13	14843 577.49
142357	86:10:0101150:14	69723 432.90
142358	86:10:0101150:15	36281 860.02
142359	86:10:0101150:16	8769 587.13
142360	86:10:0101150:17	52 636.37
142361	86:10:0101150:18	54 897.78
142362	86:10:0101150:19	48766 137.00
142363	86:10:0101150:2	15098 711.76

142364	86:10:0101150:20	52 621.79
142365	86:10:0101150:21	54 882.57
142366	86:10:0101150:22	281 051.68
142367	86:10:0101150:27	14217 710.76
142368	86:10:0101150:28	250 166.88
142369	86:10:0101150:4	9230 302.50
142370	86:10:0101150:5	8514 929.06
142371	86:10:0101150:6	24131 892.40
142372	86:10:0101150:64	77 979.80
142373	86:10:0101150:9	8516 809.02
142374	86:10:0101151:1	219 608.32
142375	86:10:0101151:10	161 254.08
142376	86:10:0101151:100	196 667.26
142377	86:10:0101151:101	212 769.19
142378	86:10:0101151:102	257 141.13
142379	86:10:0101151:103	211 893.12
142380	86:10:0101151:104	223 303.16
142381	86:10:0101151:105	224 774.68
142382	86:10:0101151:106	205 306.96
142383	86:10:0101151:107	456 183.60
142384	86:10:0101151:108	660 153.36
142385	86:10:0101151:109	229 154.45
142386	86:10:0101151:11	194 425.44
142387	86:10:0101151:110	233 629.20
142388	86:10:0101151:111	227 006.64
142389	86:10:0101151:112	195 960.78
142390	86:10:0101151:113	301 668.33
142391	86:10:0101151:114	289 345.35
142392	86:10:0101151:115	442 571.67
142393	86:10:0101151:116	233 209.37
142394	86:10:0101151:117	221 625.99
142395	86:10:0101151:118	214 859.44
142396	86:10:0101151:119	223 321.37
142397	86:10:0101151:12	219 090.90
142398	86:10:0101151:120	225 534.96
142399	86:10:0101151:121	225 902.88
142400	86:10:0101151:122	223 866.86
142401	86:10:0101151:123	210 455.96
142402	86:10:0101151:124	238 802.36
142403	86:10:0101151:125	208 791.54
142404	86:10:0101151:126	216 993.37
142405	86:10:0101151:127	213 129.79
142406	86:10:0101151:128	196 807.09
142407	86:10:0101151:129	212 289.84

142408	86:10:0101151:13	214 637.28
142409	86:10:0101151:130	209 720.10
142410	86:10:0101151:131	230 953.77
142411	86:10:0101151:132	190 598.10
142412	86:10:0101151:133	192 119.28
142413	86:10:0101151:134	223 339.58
142414	86:10:0101151:135	303 048.18
142415	86:10:0101151:136	281 040.49
142416	86:10:0101151:137	340 642.65
142417	86:10:0101151:138	333 231.94
142418	86:10:0101151:14	166 062.71
142419	86:10:0101151:140	315 701.10
142420	86:10:0101151:141	330 464.88
142421	86:10:0101151:142	276 360.04
142422	86:10:0101151:143	302 683.90
142423	86:10:0101151:144	281 445.24
142424	86:10:0101151:145	327 057.57
142425	86:10:0101151:146	290 696.30
142426	86:10:0101151:147	250 080.33
142427	86:10:0101151:148	337 967.58
142428	86:10:0101151:149	554 810.09
142429	86:10:0101151:15	392 026.50
142430	86:10:0101151:150	234 758.48
142431	86:10:0101151:151	196 901.40
142432	86:10:0101151:152	220 776.00
142433	86:10:0101151:153	264 764.56
142434	86:10:0101151:154	215 157.25
142435	86:10:0101151:155	214 298.22
142436	86:10:0101151:156	234 168.84
142437	86:10:0101151:157	222 777.70
142438	86:10:0101151:158	225 682.08
142439	86:10:0101151:159	234 022.56
142440	86:10:0101151:16	220 848.00
142441	86:10:0101151:160	221 608.24
142442	86:10:0101151:161	233 381.74
142443	86:10:0101151:162	280 974.75
142444	86:10:0101151:163	228 646.66
142445	86:10:0101151:164	223 503.47
142446	86:10:0101151:165	229 388.60
142447	86:10:0101151:166	220 539.82
142448	86:10:0101151:167	219 565.41
142449	86:10:0101151:168	213 147.27
142450	86:10:0101151:169	210 564.64
142451	86:10:0101151:170	174 847.50

142452	86:10:0101151:171	332 376.24
142453	86:10:0101151:172	197 621.37
142454	86:10:0101151:173	217 041.21
142455	86:10:0101151:174	213 048.84
142456	86:10:0101151:175	217 155.40
142457	86:10:0101151:176	190 266.34
142458	86:10:0101151:177	202 790.04
142459	86:10:0101151:178	192 127.32
142460	86:10:0101151:179	250 655.67
142461	86:10:0101151:18	220 680.00
142462	86:10:0101151:180	281 718.90
142463	86:10:0101151:181	231 267.28
142464	86:10:0101151:182	220 776.00
142465	86:10:0101151:183	226 589.77
142466	86:10:0101151:184	234 169.74
142467	86:10:0101151:185	220 914.00
142468	86:10:0101151:186	225 301.91
142469	86:10:0101151:187	225 857.53
142470	86:10:0101151:188	225 669.82
142471	86:10:0101151:189	227 130.04
142472	86:10:0101151:19	220 686.00
142473	86:10:0101151:190	222 338.44
142474	86:10:0101151:191	341 946.32
142475	86:10:0101151:192	285 033.24
142476	86:10:0101151:193	222 410.92
142477	86:10:0101151:194	224 477.68
142478	86:10:0101151:195	228 639.78
142479	86:10:0101151:196	217 962.56
142480	86:10:0101151:197	216 104.05
142481	86:10:0101151:198	228 608.73
142482	86:10:0101151:199	233 860.66
142483	86:10:0101151:2	219 849.82
142484	86:10:0101151:20	148 287.88
142485	86:10:0101151:200	325 644.60
142486	86:10:0101151:201	339 218.64
142487	86:10:0101151:202	152 703.40
142488	86:10:0101151:203	225 970.42
142489	86:10:0101151:204	225 976.56
142490	86:10:0101151:205	191 023.14
142491	86:10:0101151:206	263 827.32
142492	86:10:0101151:207	244 693.40
142493	86:10:0101151:208	158 958.72
142494	86:10:0101151:209	295 839.84
142495	86:10:0101151:21	114 862.80

142496	86:10:0101151:210	227 940.56
142497	86:10:0101151:211	245 234.52
142498	86:10:0101151:212	236 848.49
142499	86:10:0101151:213	229 382.37
142500	86:10:0101151:214	243 728.54
142501	86:10:0101151:215	238 864.91
142502	86:10:0101151:216	230 710.92
142503	86:10:0101151:217	210 473.12
142504	86:10:0101151:218	210 520.95
142505	86:10:0101151:219	201 356.17
142506	86:10:0101151:22	239 317.00
142507	86:10:0101151:220	204 289.95
142508	86:10:0101151:221	287 715.28
142509	86:10:0101151:222	217 273.40
142510	86:10:0101151:223	220 944.00
142511	86:10:0101151:224	223 778.55
142512	86:10:0101151:225	214 666.43
142513	86:10:0101151:226	227 909.61
142514	86:10:0101151:227	224 951.87
142515	86:10:0101151:228	228 627.36
142516	86:10:0101151:229	232 594.88
142517	86:10:0101151:23	224 136.36
142518	86:10:0101151:230	253 793.05
142519	86:10:0101151:231	319 510.80
142520	86:10:0101151:232	241 013.80
142521	86:10:0101151:233	248 815.32
142522	86:10:0101151:234	190 354.23
142523	86:10:0101151:235	188 031.24
142524	86:10:0101151:236	201 918.05
142525	86:10:0101151:237	202 378.00
142526	86:10:0101151:238	206 164.00
142527	86:10:0101151:239	206 889.19
142528	86:10:0101151:24	222 247.84
142529	86:10:0101151:240	216 460.44
142530	86:10:0101151:241	210 002.13
142531	86:10:0101151:242	228 596.31
142532	86:10:0101151:243	282 854.53
142533	86:10:0101151:244	305 506.40
142534	86:10:0101151:245	220 776.00
142535	86:10:0101151:246	143 169.56
142536	86:10:0101151:247	150 399.97
142537	86:10:0101151:248	163 139.18
142538	86:10:0101151:249	146 448.08
142539	86:10:0101151:25	397 038.18

142540	86:10:0101151:250	145 082.62
142541	86:10:0101151:251	153 406.20
142542	86:10:0101151:252	154 175.24
142543	86:10:0101151:253	149 023.80
142544	86:10:0101151:254	147 660.23
142545	86:10:0101151:255	151 978.52
142546	86:10:0101151:256	248 514.75
142547	86:10:0101151:257	241 874.55
142548	86:10:0101151:258	149 152.59
142549	86:10:0101151:259	151 661.32
142550	86:10:0101151:26	234 938.78
142551	86:10:0101151:260	283 248.25
142552	86:10:0101151:261	166 317.92
142553	86:10:0101151:262	167 558.30
142554	86:10:0101151:263	175 516.92
142555	86:10:0101151:264	338 416.49
142556	86:10:0101151:265	161 534.44
142557	86:10:0101151:266	178 586.70
142558	86:10:0101151:267	192 373.17
142559	86:10:0101151:268	292 553.96
142560	86:10:0101151:269	235 494.40
142561	86:10:0101151:27	249 142.04
142562	86:10:0101151:270	233 476.84
142563	86:10:0101151:271	153 807.28
142564	86:10:0101151:272	162 682.48
142565	86:10:0101151:273	100 524.06
142566	86:10:0101151:274	156 857.46
142567	86:10:0101151:275	235 251.55
142568	86:10:0101151:276	484 971.28
142569	86:10:0101151:277	52 621.96
142570	86:10:0101151:278	256 854.48
142571	86:10:0101151:279	354 131.44
142572	86:10:0101151:28	221 913.00
142573	86:10:0101151:280	268 636.56
142574	86:10:0101151:281	217 659.39
142575	86:10:0101151:282	209 183.04
142576	86:10:0101151:283	213 556.62
142577	86:10:0101151:284	213 590.80
142578	86:10:0101151:285	211 209.04
142579	86:10:0101151:286	231 196.63
142580	86:10:0101151:287	361 312.11
142581	86:10:0101151:288	180 598.45
142582	86:10:0101151:289	216 794.67
142583	86:10:0101151:29	190 474.49

142584	86:10:0101151:290	231 446.84
142585	86:10:0101151:291	255 961.55
142586	86:10:0101151:292	295 600.36
142587	86:10:0101151:293	450 198.53
142588	86:10:0101151:294	228 302.60
142589	86:10:0101151:295	202 378.00
142590	86:10:0101151:296	147 284.00
142591	86:10:0101151:297	107 245.62
142592	86:10:0101151:298	297 311.68
142593	86:10:0101151:299	145 723.20
142594	86:10:0101151:3	220 283.93
142595	86:10:0101151:30	193 561.68
142596	86:10:0101151:300	149 612.54
142597	86:10:0101151:301	105 843.69
142598	86:10:0101151:302	144 273.44
142599	86:10:0101151:303	104 151.08
142600	86:10:0101151:304	113 968.25
142601	86:10:0101151:305	229 607.04
142602	86:10:0101151:306	97 932.55
142603	86:10:0101151:307	200 636.30
142604	86:10:0101151:308	315 838.38
142605	86:10:0101151:309	237 334.20
142606	86:10:0101151:31	249 933.15
142607	86:10:0101151:310	323 147.90
142608	86:10:0101151:311	380 084.28
142609	86:10:0101151:312	271 274.96
142610	86:10:0101151:313	336 066.17
142611	86:10:0101151:314	242 312.70
142612	86:10:0101151:315	323 542.32
142613	86:10:0101151:316	200 265.91
142614	86:10:0101151:317	405 859.88
142615	86:10:0101151:318	216 706.36
142616	86:10:0101151:319	430 916.29
142617	86:10:0101151:32	230 869.14
142618	86:10:0101151:320	211 606.44
142619	86:10:0101151:321	266 771.00
142620	86:10:0101151:322	317 609.89
142621	86:10:0101151:324	416 769.89
142622	86:10:0101151:325	367 513.50
142623	86:10:0101151:326	147 868.41
142624	86:10:0101151:327	145 446.90
142625	86:10:0101151:328	139 824.80
142626	86:10:0101151:329	155 588.21
142627	86:10:0101151:33	252 490.47

142628	86:10:0101151:330	138 071.25
142629	86:10:0101151:331	221 997.63
142630	86:10:0101151:332	220 776.00
142631	86:10:0101151:333	350 082.12
142632	86:10:0101151:334	305 116.11
142633	86:10:0101151:335	220 776.00
142634	86:10:0101151:336	150 495.64
142635	86:10:0101151:337	70 589.45
142636	86:10:0101151:338	348 366.13
142637	86:10:0101151:339	279 215.41
142638	86:10:0101151:34	233 334.47
142639	86:10:0101151:340	223 303.89
142640	86:10:0101151:341	149 501.38
142641	86:10:0101151:342	151 338.42
142642	86:10:0101151:343	213 182.01
142643	86:10:0101151:344	220 776.00
142644	86:10:0101151:345	220 878.00
142645	86:10:0101151:346	209 828.40
142646	86:10:0101151:347	275 338.80
142647	86:10:0101151:348	190 665.44
142648	86:10:0101151:349	274 204.70
142649	86:10:0101151:35	228 036.00
142650	86:10:0101151:350	242 170.32
142651	86:10:0101151:351	173 121.50
142652	86:10:0101151:352	387 226.39
142653	86:10:0101151:353	499 722.80
142654	86:10:0101151:354	267 941.11
142655	86:10:0101151:355	128 028.00
142656	86:10:0101151:356	232 951.80
142657	86:10:0101151:357	260 191.88
142658	86:10:0101151:358	172 672.59
142659	86:10:0101151:359	253 046.09
142660	86:10:0101151:36	200 685.38
142661	86:10:0101151:360	311 441.34
142662	86:10:0101151:361	241 013.80
142663	86:10:0101151:362	207 500.00
142664	86:10:0101151:363	232 226.93
142665	86:10:0101151:364	191 331.84
142666	86:10:0101151:365	200 957.67
142667	86:10:0101151:366	399 821.66
142668	86:10:0101151:367	229 257.48
142669	86:10:0101151:368	231 862.63
142670	86:10:0101151:369	275 208.32
142671	86:10:0101151:37	258 848.82

142672	86:10:0101151:370	315 628.73
142673	86:10:0101151:371	157 656.14
142674	86:10:0101151:372	166 501.90
142675	86:10:0101151:373	745 582.63
142676	86:10:0101151:374	278 519.96
142677	86:10:0101151:375	187 243.81
142678	86:10:0101151:376	253 627.47
142679	86:10:0101151:377	222 656.28
142680	86:10:0101151:378	223 579.86
142681	86:10:0101151:379	223 296.53
142682	86:10:0101151:38	259 319.81
142683	86:10:0101151:380	220 397.00
142684	86:10:0101151:381	222 726.19
142685	86:10:0101151:382	230 059.63
142686	86:10:0101151:383	251 552.17
142687	86:10:0101151:384	480 059.01
142688	86:10:0101151:385	482 406.60
142689	86:10:0101151:386	929 989.46
142690	86:10:0101151:387	227 605.34
142691	86:10:0101151:388	214 969.59
142692	86:10:0101151:389	222 950.64
142693	86:10:0101151:39	230 607.89
142694	86:10:0101151:390	234 029.92
142695	86:10:0101151:391	224 010.37
142696	86:10:0101151:392	233 397.03
142697	86:10:0101151:393	224 753.65
142698	86:10:0101151:394	223 535.70
142699	86:10:0101151:395	228 746.01
142700	86:10:0101151:396	235 071.25
142701	86:10:0101151:397	230 997.93
142702	86:10:0101151:398	229 010.94
142703	86:10:0101151:399	1135 005.74
142704	86:10:0101151:4	227 354.83
142705	86:10:0101151:40	261 049.22
142706	86:10:0101151:400	223 428.99
142707	86:10:0101151:401	226 593.45
142708	86:10:0101151:402	223 340.68
142709	86:10:0101151:403	442 887.69
142710	86:10:0101151:404	221 493.52
142711	86:10:0101151:405	226 394.75
142712	86:10:0101151:406	222 637.88
142713	86:10:0101151:407	224 757.33
142714	86:10:0101151:408	218 538.80
142715	86:10:0101151:409	212 684.56

142716	86:10:0101151:41	281 529.88
142717	86:10:0101151:410	228 289.74
142718	86:10:0101151:411	218 373.22
142719	86:10:0101151:412	220 209.34
142720	86:10:0101151:413	246 650.95
142721	86:10:0101151:414	2016 222.10
142722	86:10:0101151:415	329 935.01
142723	86:10:0101151:416	318 719.59
142724	86:10:0101151:417	330 490.63
142725	86:10:0101151:418	220 305.01
142726	86:10:0101151:419	221 773.17
142727	86:10:0101151:42	233 540.30
142728	86:10:0101151:420	439 955.05
142729	86:10:0101151:421	222 711.47
142730	86:10:0101151:422	228 937.35
142731	86:10:0101151:423	229 003.59
142732	86:10:0101151:424	214 745.14
142733	86:10:0101151:425	220 650.89
142734	86:10:0101151:426	209 446.51
142735	86:10:0101151:427	232 440.33
142736	86:10:0101151:428	233 764.99
142737	86:10:0101151:429	466 764.62
142738	86:10:0101151:43	226 951.11
142739	86:10:0101151:430	229 371.55
142740	86:10:0101151:431	226 015.75
142741	86:10:0101151:432	231 399.01
142742	86:10:0101151:433	669 521.62
142743	86:10:0101151:434	230 055.95
142744	86:10:0101151:435	232 274.75
142745	86:10:0101151:436	230 019.16
142746	86:10:0101151:437	235 567.99
142747	86:10:0101151:438	1163 559.43
142748	86:10:0101151:439	233 798.10
142749	86:10:0101151:44	459 876.41
142750	86:10:0101151:440	231 432.12
142751	86:10:0101151:441	1366 673.35
142752	86:10:0101151:442	208 625.96
142753	86:10:0101151:443	447 763.16
142754	86:10:0101151:444	217 030.17
142755	86:10:0101151:445	704 805.30
142756	86:10:0101151:446	228 539.96
142757	86:10:0101151:447	235 119.08
142758	86:10:0101151:448	240 958.61
142759	86:10:0101151:449	241 212.50

142760	86:10:0101151:45	228 113.12
142761	86:10:0101151:450	209 601.05
142762	86:10:0101151:451	236 944.16
142763	86:10:0101151:452	896 575.02
142764	86:10:0101151:453	224 025.09
142765	86:10:0101151:454	219 708.92
142766	86:10:0101151:455	221 276.43
142767	86:10:0101151:456	221 854.12
142768	86:10:0101151:457	225 419.66
142769	86:10:0101151:458	228 252.95
142770	86:10:0101151:459	228 473.72
142771	86:10:0101151:46	223 852.15
142772	86:10:0101151:460	234 802.64
142773	86:10:0101151:461	222 910.17
142774	86:10:0101151:462	218 075.17
142775	86:10:0101151:463	219 425.59
142776	86:10:0101151:464	222 678.35
142777	86:10:0101151:465	221 379.45
142778	86:10:0101151:466	223 925.74
142779	86:10:0101151:467	688 269.18
142780	86:10:0101151:468	479 588.03
142781	86:10:0101151:469	222 074.90
142782	86:10:0101151:47	238 353.84
142783	86:10:0101151:470	219 212.17
142784	86:10:0101151:471	219 863.46
142785	86:10:0101151:472	225 025.94
142786	86:10:0101151:473	229 345.79
142787	86:10:0101151:474	451 884.32
142788	86:10:0101151:475	220 647.21
142789	86:10:0101151:476	223 568.82
142790	86:10:0101151:477	449 411.63
142791	86:10:0101151:478	224 742.61
142792	86:10:0101151:479	228 712.90
142793	86:10:0101151:48	420 276.55
142794	86:10:0101151:480	230 011.80
142795	86:10:0101151:481	227 800.36
142796	86:10:0101151:482	228 157.28
142797	86:10:0101151:483	239 229.19
142798	86:10:0101151:484	451 615.71
142799	86:10:0101151:485	453 705.72
142800	86:10:0101151:486	224 109.72
142801	86:10:0101151:487	221 890.92
142802	86:10:0101151:488	232 377.78
142803	86:10:0101151:489	232 234.27

142804	86:10:0101151:49	284 641.79
142805	86:10:0101151:490	227 528.07
142806	86:10:0101151:491	230 221.53
142807	86:10:0101151:492	227 472.87
142808	86:10:0101151:493	218 233.40
142809	86:10:0101151:494	220 190.94
142810	86:10:0101151:495	222 854.97
142811	86:10:0101151:496	448 752.98
142812	86:10:0101151:497	237 492.42
142813	86:10:0101151:498	238 121.63
142814	86:10:0101151:499	245 083.44
142815	86:10:0101151:5	237 529.50
142816	86:10:0101151:50	182 140.20
142817	86:10:0101151:500	469 421.29
142818	86:10:0101151:501	202 613.49
142819	86:10:0101151:502	450 125.47
142820	86:10:0101151:503	226 519.86
142821	86:10:0101151:504	234 556.10
142822	86:10:0101151:505	227 682.61
142823	86:10:0101151:506	223 061.03
142824	86:10:0101151:507	226 181.33
142825	86:10:0101151:508	230 177.38
142826	86:10:0101151:509	410 886.21
142827	86:10:0101151:51	315 602.97
142828	86:10:0101151:510	362 459.00
142829	86:10:0101151:511	216 224.33
142830	86:10:0101151:512	222 604.76
142831	86:10:0101151:513	224 749.97
142832	86:10:0101151:514	213 129.79
142833	86:10:0101151:515	221 876.20
142834	86:10:0101151:516	226 854.70
142835	86:10:0101151:517	236 035.30
142836	86:10:0101151:518	218 892.04
142837	86:10:0101151:519	190 025.58
142838	86:10:0101151:52	286 851.17
142839	86:10:0101151:520	501 805.45
142840	86:10:0101151:521	236 719.71
142841	86:10:0101151:522	226 950.37
142842	86:10:0101151:523	225 140.01
142843	86:10:0101151:524	228 050.57
142844	86:10:0101151:525	231 369.57
142845	86:10:0101151:526	234 327.97
142846	86:10:0101151:527	231 708.09
142847	86:10:0101151:528	351 368.68

142848	86:10:0101151:529	223 965.84
142849	86:10:0101151:53	216 360.48
142850	86:10:0101151:530	223 497.40
142851	86:10:0101151:531	185 941.00
142852	86:10:0101151:532	247 637.08
142853	86:10:0101151:533	147 248.00
142854	86:10:0101151:538	184 751.06
142855	86:10:0101151:539	167 540.10
142856	86:10:0101151:54	224 175.95
142857	86:10:0101151:540	94 197.76
142858	86:10:0101151:541	455 348.78
142859	86:10:0101151:542	427 395.22
142860	86:10:0101151:543	237 605.26
142861	86:10:0101151:544	169 652.61
142862	86:10:0101151:545	338 523.20
142863	86:10:0101151:546	176620 800.00
142864	86:10:0101151:547	309 563.69
142865	86:10:0101151:548	462 717.56
142866	86:10:0101151:549	238 379.76
142867	86:10:0101151:55	228 608.73
142868	86:10:0101151:550	209 300.96
142869	86:10:0101151:551	235 043.37
142870	86:10:0101151:552	223 327.44
142871	86:10:0101151:558	237 850.74
142872	86:10:0101151:559	376 657.92
142873	86:10:0101151:56	223 189.82
142874	86:10:0101151:560	325 267.80
142875	86:10:0101151:561	408 424.50
142876	86:10:0101151:562	328 632.93
142877	86:10:0101151:563	457 717.36
142878	86:10:0101151:564	349 562.00
142879	86:10:0101151:565	221 113.91
142880	86:10:0101151:566	225 510.44
142881	86:10:0101151:567	221 843.70
142882	86:10:0101151:568	220 752.00
142883	86:10:0101151:569	401 823.24
142884	86:10:0101151:57	222 767.05
142885	86:10:0101151:570	291 368.88
142886	86:10:0101151:571	476 391.65
142887	86:10:0101151:572	239 903.40
142888	86:10:0101151:573	194 624.39
142889	86:10:0101151:574	227 754.86
142890	86:10:0101151:575	223 333.51
142891	86:10:0101151:576	214 514.85

142892	86:10:0101151:577	136 513.16
142893	86:10:0101151:578	426 740.80
142894	86:10:0101151:579	249 088.61
142895	86:10:0101151:58	224 823.56
142896	86:10:0101151:580	217 025.60
142897	86:10:0101151:581	439 604.65
142898	86:10:0101151:582	265 948.32
142899	86:10:0101151:583	401 477.09
142900	86:10:0101151:59	191 221.45
142901	86:10:0101151:599	262 737.72
142902	86:10:0101151:6	223 087.16
142903	86:10:0101151:60	246 573.40
142904	86:10:0101151:600	292 215.82
142905	86:10:0101151:601	266 432.00
142906	86:10:0101151:604	269 073.79
142907	86:10:0101151:606	197 226.56
142908	86:10:0101151:608	155 388.84
142909	86:10:0101151:609	236 624.00
142910	86:10:0101151:61	226 990.84
142911	86:10:0101151:610	223 707.52
142912	86:10:0101151:611	305 013.97
142913	86:10:0101151:62	222 633.95
142914	86:10:0101151:621	228 209.60
142915	86:10:0101151:63	255 073.55
142916	86:10:0101151:64	680 321.24
142917	86:10:0101151:65	241 558.38
142918	86:10:0101151:66	213 842.86
142919	86:10:0101151:67	199 872.87
142920	86:10:0101151:68	277 524.78
142921	86:10:0101151:69	221 282.19
142922	86:10:0101151:7	210 610.40
142923	86:10:0101151:70	221 638.34
142924	86:10:0101151:71	231 406.36
142925	86:10:0101151:72	230 455.64
142926	86:10:0101151:73	220 135.76
142927	86:10:0101151:74	216 507.66
142928	86:10:0101151:75	195 018.80
142929	86:10:0101151:76	191 096.35
142930	86:10:0101151:77	179 741.10
142931	86:10:0101151:78	223 640.64
142932	86:10:0101151:79	224 970.74
142933	86:10:0101151:8	231 890.40
142934	86:10:0101151:80	218 259.15
142935	86:10:0101151:81	248 155.90

142936	86:10:0101151:82	209 899.10
142937	86:10:0101151:83	461 944.34
142938	86:10:0101151:84	333 228.26
142939	86:10:0101151:85	194 279.20
142940	86:10:0101151:86	248 298.75
142941	86:10:0101151:87	216 295.80
142942	86:10:0101151:88	222 923.16
142943	86:10:0101151:89	225 130.32
142944	86:10:0101151:9	186 621.63
142945	86:10:0101151:90	201 241.30
142946	86:10:0101151:91	224 886.11
142947	86:10:0101151:92	228 135.20
142948	86:10:0101151:93	252 766.44
142949	86:10:0101151:94	194 775.95
142950	86:10:0101151:95	221 469.78
142951	86:10:0101151:96	219 630.33
142952	86:10:0101151:97	219 636.30
142953	86:10:0101151:98	221 475.80
142954	86:10:0101151:99	534 403.03
142955	86:10:0101152:1	199 152.92
142956	86:10:0101152:10	184 060.00
142957	86:10:0101152:100	184 005.00
142958	86:10:0101152:101	222 557.73
142959	86:10:0101152:102	187 449.57
142960	86:10:0101152:103	189 341.15
142961	86:10:0101152:104	191 406.80
142962	86:10:0101152:105	183 460.35
142963	86:10:0101152:106	184 409.81
142964	86:10:0101152:107	185 988.57
142965	86:10:0101152:108	179 225.74
142966	86:10:0101152:109	180 413.22
142967	86:10:0101152:11	197 908.68
142968	86:10:0101152:110	184 005.00
142969	86:10:0101152:111	191 965.06
142970	86:10:0101152:112	186 514.83
142971	86:10:0101152:113	184 005.00
142972	86:10:0101152:114	174 999.80
142973	86:10:0101152:115	184 005.00
142974	86:10:0101152:116	183 165.94
142975	86:10:0101152:117	183 280.02
142976	86:10:0101152:118	184 005.00
142977	86:10:0101152:119	193 889.75
142978	86:10:0101152:12	183 985.00
142979	86:10:0101152:120	180 450.02

142980	86:10:0101152:121	177 060.65
142981	86:10:0101152:122	168 386.66
142982	86:10:0101152:123	184 005.00
142983	86:10:0101152:124	174 193.85
142984	86:10:0101152:125	187 556.30
142985	86:10:0101152:126	211 197.56
142986	86:10:0101152:127	180 324.90
142987	86:10:0101152:128	181 355.33
142988	86:10:0101152:129	174 282.18
142989	86:10:0101152:13	177 787.47
142990	86:10:0101152:130	212 457.17
142991	86:10:0101152:131	184 005.00
142992	86:10:0101152:132	184 005.00
142993	86:10:0101152:133	177 768.15
142994	86:10:0101152:134	175 932.68
142995	86:10:0101152:135	194 714.32
142996	86:10:0101152:136	195 074.74
142997	86:10:0101152:137	194 368.16
142998	86:10:0101152:138	175 956.58
142999	86:10:0101152:139	175 791.02
143000	86:10:0101152:140	185 561.68
143001	86:10:0101152:141	193 625.86
143002	86:10:0101152:142	184 095.00
143003	86:10:0101152:143	188 436.48
143004	86:10:0101152:144	185 616.88
143005	86:10:0101152:145	184 005.00
143006	86:10:0101152:146	187 618.86
143007	86:10:0101152:147	199 719.03
143008	86:10:0101152:148	201 724.68
143009	86:10:0101152:149	224 854.11
143010	86:10:0101152:15	189 540.60
143011	86:10:0101152:150	189 054.10
143012	86:10:0101152:151	175 544.45
143013	86:10:0101152:152	196 239.94
143014	86:10:0101152:153	198 666.52
143015	86:10:0101152:154	195 593.63
143016	86:10:0101152:155	187 403.62
143017	86:10:0101152:156	197 156.88
143018	86:10:0101152:157	221 421.62
143019	86:10:0101152:158	218 667.86
143020	86:10:0101152:159	196 642.46
143021	86:10:0101152:16	177 318.16
143022	86:10:0101152:160	184 005.00
143023	86:10:0101152:161	192 907.16

143024	86:10:0101152:162	196 965.60
143025	86:10:0101152:163	179 206.15
143026	86:10:0101152:164	196 156.69
143027	86:10:0101152:165	225 582.77
143028	86:10:0101152:166	206 085.60
143029	86:10:0101152:167	202 273.02
143030	86:10:0101152:168	205 927.36
143031	86:10:0101152:169	198 924.13
143032	86:10:0101152:17	198 730.80
143033	86:10:0101152:170	190 930.95
143034	86:10:0101152:171	189 815.88
143035	86:10:0101152:172	191 811.36
143036	86:10:0101152:173	189 510.43
143037	86:10:0101152:174	194 173.12
143038	86:10:0101152:175	225 347.24
143039	86:10:0101152:176	193 988.70
143040	86:10:0101152:177	186 621.63
143041	86:10:0101152:178	197 290.88
143042	86:10:0101152:179	184 005.00
143043	86:10:0101152:18	193 583.78
143044	86:10:0101152:180	187 861.74
143045	86:10:0101152:181	193 201.57
143046	86:10:0101152:182	192 498.67
143047	86:10:0101152:183	190 695.42
143048	86:10:0101152:184	203 481.88
143049	86:10:0101152:185	232 078.15
143050	86:10:0101152:186	191 092.87
143051	86:10:0101152:187	184 005.00
143052	86:10:0101152:188	179 901.69
143053	86:10:0101152:189	178 713.02
143054	86:10:0101152:19	183 940.00
143055	86:10:0101152:190	194 214.24
143056	86:10:0101152:191	195 295.55
143057	86:10:0101152:192	184 791.22
143058	86:10:0101152:193	216 400.92
143059	86:10:0101152:194	205 007.33
143060	86:10:0101152:195	180 703.95
143061	86:10:0101152:196	193 238.37
143062	86:10:0101152:197	167 378.31
143063	86:10:0101152:198	189 849.00
143064	86:10:0101152:199	186 628.91
143065	86:10:0101152:2	236 739.93
143066	86:10:0101152:20	213 930.01
143067	86:10:0101152:200	191 825.21

143068	86:10:0101152:201	195 836.52
143069	86:10:0101152:202	189 672.35
143070	86:10:0101152:203	179 677.20
143071	86:10:0101152:204	183 136.50
143072	86:10:0101152:205	187 659.34
143073	86:10:0101152:206	197 187.12
143074	86:10:0101152:207	179 158.31
143075	86:10:0101152:208	182 036.15
143076	86:10:0101152:209	201 724.28
143077	86:10:0101152:21	225 344.52
143078	86:10:0101152:210	199 504.78
143079	86:10:0101152:211	210 674.68
143080	86:10:0101152:212	176 305.53
143081	86:10:0101152:213	201 328.82
143082	86:10:0101152:214	202 931.75
143083	86:10:0101152:215	207 414.12
143084	86:10:0101152:216	227 198.33
143085	86:10:0101152:217	184 005.00
143086	86:10:0101152:218	184 005.00
143087	86:10:0101152:219	203 303.44
143088	86:10:0101152:22	184 030.00
143089	86:10:0101152:220	184 005.00
143090	86:10:0101152:221	298 805.72
143091	86:10:0101152:222	184 005.00
143092	86:10:0101152:223	184 733.66
143093	86:10:0101152:224	185 097.99
143094	86:10:0101152:225	188 881.13
143095	86:10:0101152:226	217 399.35
143096	86:10:0101152:227	225 111.96
143097	86:10:0101152:228	225 111.96
143098	86:10:0101152:229	213 029.95
143099	86:10:0101152:23	184 045.00
143100	86:10:0101152:230	184 005.00
143101	86:10:0101152:231	179 581.52
143102	86:10:0101152:232	185 914.97
143103	86:10:0101152:233	184 005.00
143104	86:10:0101152:234	182 920.85
143105	86:10:0101152:235	186 154.18
143106	86:10:0101152:236	184 005.00
143107	86:10:0101152:237	185 719.93
143108	86:10:0101152:238	186 142.22
143109	86:10:0101152:239	178 416.95
143110	86:10:0101152:24	187 332.36
143111	86:10:0101152:240	191 317.36

143112	86:10:0101152:241	185 458.64
143113	86:10:0101152:242	184 255.25
143114	86:10:0101152:243	183 905.64
143115	86:10:0101152:244	178 149.96
143116	86:10:0101152:245	198 692.28
143117	86:10:0101152:246	182 025.11
143118	86:10:0101152:247	201 757.16
143119	86:10:0101152:248	191 357.84
143120	86:10:0101152:249	176 118.55
143121	86:10:0101152:25	183 945.00
143122	86:10:0101152:250	345 204.42
143123	86:10:0101152:251	177 189.45
143124	86:10:0101152:252	361 209.18
143125	86:10:0101152:253	196 442.58
143126	86:10:0101152:254	182 326.87
143127	86:10:0101152:255	189 889.48
143128	86:10:0101152:256	199 407.22
143129	86:10:0101152:257	190 165.49
143130	86:10:0101152:258	187 352.72
143131	86:10:0101152:259	184 034.44
143132	86:10:0101152:26	183 950.00
143133	86:10:0101152:260	186 628.91
143134	86:10:0101152:261	200 123.84
143135	86:10:0101152:262	197 967.30
143136	86:10:0101152:263	184 005.00
143137	86:10:0101152:264	224 721.63
143138	86:10:0101152:265	186 161.54
143139	86:10:0101152:266	240 877.27
143140	86:10:0101152:267	211 094.22
143141	86:10:0101152:268	197 940.96
143142	86:10:0101152:269	159 009.76
143143	86:10:0101152:27	194 230.08
143144	86:10:0101152:270	181 105.20
143145	86:10:0101152:271	160 441.32
143146	86:10:0101152:272	150 869.38
143147	86:10:0101152:273	340 703.18
143148	86:10:0101152:274	211 903.84
143149	86:10:0101152:275	192 642.19
143150	86:10:0101152:276	226 388.71
143151	86:10:0101152:277	184 005.00
143152	86:10:0101152:278	165 936.43
143153	86:10:0101152:279	182 955.64
143154	86:10:0101152:28	183 970.00
143155	86:10:0101152:280	182 224.35

143156	86:10:0101152:281	185 915.75
143157	86:10:0101152:282	188 192.95
143158	86:10:0101152:283	184 005.00
143159	86:10:0101152:284	184 005.00
143160	86:10:0101152:285	220 046.06
143161	86:10:0101152:286	218 318.25
143162	86:10:0101152:287	184 005.00
143163	86:10:0101152:288	184 005.00
143164	86:10:0101152:289	285 107.00
143165	86:10:0101152:29	220 426.01
143166	86:10:0101152:290	191 608.09
143167	86:10:0101152:291	184 005.00
143168	86:10:0101152:292	184 030.76
143169	86:10:0101152:293	184 005.00
143170	86:10:0101152:294	329 252.60
143171	86:10:0101152:295	184 005.00
143172	86:10:0101152:296	182 532.96
143173	86:10:0101152:297	194 976.40
143174	86:10:0101152:298	369 391.68
143175	86:10:0101152:299	384 909.02
143176	86:10:0101152:3	171 736.53
143177	86:10:0101152:30	184 015.00
143178	86:10:0101152:300	184 005.00
143179	86:10:0101152:301	200 804.66
143180	86:10:0101152:302	250 601.19
143181	86:10:0101152:303	184 005.00
143182	86:10:0101152:304	189 414.75
143183	86:10:0101152:305	177 012.81
143184	86:10:0101152:306	170 821.60
143185	86:10:0101152:307	184 090.00
143186	86:10:0101152:308	181 351.65
143187	86:10:0101152:309	182 234.25
143188	86:10:0101152:31	211 117.20
143189	86:10:0101152:310	180 393.50
143190	86:10:0101152:311	184 005.00
143191	86:10:0101152:312	167 584.39
143192	86:10:0101152:313	184 005.00
143193	86:10:0101152:314	217 762.56
143194	86:10:0101152:315	457 031.16
143195	86:10:0101152:316	186 393.38
143196	86:10:0101152:317	190 639.54
143197	86:10:0101152:318	169 085.87
143198	86:10:0101152:319	174 087.65
143199	86:10:0101152:32	184 055.00

143200	86:10:0101152:320	197 878.98
143201	86:10:0101152:321	280 784.00
143202	86:10:0101152:322	325 014.64
143203	86:10:0101152:323	200 246.40
143204	86:10:0101152:324	196 576.08
143205	86:10:0101152:325	189 256.50
143206	86:10:0101152:326	184 005.00
143207	86:10:0101152:327	188 233.43
143208	86:10:0101152:328	184 005.00
143209	86:10:0101152:329	184 005.00
143210	86:10:0101152:33	203 548.24
143211	86:10:0101152:330	174 720.11
143212	86:10:0101152:331	184 005.00
143213	86:10:0101152:332	186 993.24
143214	86:10:0101152:333	180 508.91
143215	86:10:0101152:334	176 471.84
143216	86:10:0101152:335	175 849.90
143217	86:10:0101152:336	69 185.88
143218	86:10:0101152:337	331 236.00
143219	86:10:0101152:338	333 071.13
143220	86:10:0101152:339	204 289.95
143221	86:10:0101152:34	188 461.60
143222	86:10:0101152:340	187 479.01
143223	86:10:0101152:341	189 458.91
143224	86:10:0101152:342	178 528.50
143225	86:10:0101152:343	193 735.18
143226	86:10:0101152:344	199 358.38
143227	86:10:0101152:345	199 667.51
143228	86:10:0101152:346	193 518.06
143229	86:10:0101152:347	186 371.30
143230	86:10:0101152:348	180 670.83
143231	86:10:0101152:349	181 774.86
143232	86:10:0101152:35	182 904.65
143233	86:10:0101152:350	176 836.17
143234	86:10:0101152:351	234 249.41
143235	86:10:0101152:352	252 208.29
143236	86:10:0101152:353	185 020.71
143237	86:10:0101152:354	192 837.24
143238	86:10:0101152:355	184 005.00
143239	86:10:0101152:356	184 005.00
143240	86:10:0101152:357	187 055.80
143241	86:10:0101152:358	185 811.93
143242	86:10:0101152:359	184 660.06
143243	86:10:0101152:36	180 343.30

143244	86:10:0101152:360	184 055.00
143245	86:10:0101152:361	249 481.34
143246	86:10:0101152:362	177 844.51
143247	86:10:0101152:363	178 882.02
143248	86:10:0101152:364	184 005.00
143249	86:10:0101152:365	178 160.40
143250	86:10:0101152:366	192 495.38
143251	86:10:0101152:367	195 604.68
143252	86:10:0101152:368	194 979.06
143253	86:10:0101152:369	184 005.00
143254	86:10:0101152:37	184 078.60
143255	86:10:0101152:370	292 475.95
143256	86:10:0101152:371	185 513.84
143257	86:10:0101152:372	284 096.00
143258	86:10:0101152:373	213 283.88
143259	86:10:0101152:374	189 094.58
143260	86:10:0101152:375	207 450.48
143261	86:10:0101152:376	199 461.42
143262	86:10:0101152:377	184 075.00
143263	86:10:0101152:378	184 025.00
143264	86:10:0101152:379	184 025.00
143265	86:10:0101152:38	180 271.00
143266	86:10:0101152:380	184 065.00
143267	86:10:0101152:381	174 469.92
143268	86:10:0101152:382	257 918.93
143269	86:10:0101152:383	174 441.48
143270	86:10:0101152:384	255 746.10
143271	86:10:0101152:39	178 639.41
143272	86:10:0101152:391	184 005.00
143273	86:10:0101152:392	192 915.84
143274	86:10:0101152:393	186 944.00
143275	86:10:0101152:394	180 035.13
143276	86:10:0101152:395	196 880.00
143277	86:10:0101152:396	185 376.24
143278	86:10:0101152:397	172 205.28
143279	86:10:0101152:398	192 401.24
143280	86:10:0101152:399	198 000.14
143281	86:10:0101152:4	202 388.69
143282	86:10:0101152:40	181 866.86
143283	86:10:0101152:400	207 478.68
143284	86:10:0101152:401	184 005.00
143285	86:10:0101152:402	175 168.00
143286	86:10:0101152:41	198 254.35
143287	86:10:0101152:410	181 016.64

143288	86:10:0101152:411	194 293.44
143289	86:10:0101152:419	203 811.06
143290	86:10:0101152:42	187 891.19
143291	86:10:0101152:420	186 862.72
143292	86:10:0101152:421	184 005.00
143293	86:10:0101152:423	180 241.60
143294	86:10:0101152:425	200 554.55
143295	86:10:0101152:43	181 722.84
143296	86:10:0101152:432	167 499.15
143297	86:10:0101152:44	182 786.89
143298	86:10:0101152:45	191 251.12
143299	86:10:0101152:46	184 170.60
143300	86:10:0101152:47	187 629.00
143301	86:10:0101152:48	184 690.82
143302	86:10:0101152:49	189 851.88
143303	86:10:0101152:5	170 071.44
143304	86:10:0101152:50	192 767.32
143305	86:10:0101152:51	225 197.64
143306	86:10:0101152:52	191 354.80
143307	86:10:0101152:53	180 174.02
143308	86:10:0101152:54	186 974.48
143309	86:10:0101152:55	175 196.56
143310	86:10:0101152:56	192 148.20
143311	86:10:0101152:57	182 805.29
143312	86:10:0101152:58	180 394.82
143313	86:10:0101152:59	184 005.00
143314	86:10:0101152:6	189 893.16
143315	86:10:0101152:60	184 005.00
143316	86:10:0101152:61	169 810.85
143317	86:10:0101152:62	182 945.70
143318	86:10:0101152:63	187 357.81
143319	86:10:0101152:64	182 529.28
143320	86:10:0101152:65	204 352.27
143321	86:10:0101152:66	234 389.25
143322	86:10:0101152:67	220 040.54
143323	86:10:0101152:68	191 049.09
143324	86:10:0101152:69	183 504.51
143325	86:10:0101152:7	197 914.06
143326	86:10:0101152:70	185 845.05
143327	86:10:0101152:71	181 197.08
143328	86:10:0101152:72	190 102.93
143329	86:10:0101152:73	253 108.32
143330	86:10:0101152:74	192 476.59
143331	86:10:0101152:75	189 547.23

143332	86:10:0101152:76	195 343.39
143333	86:10:0101152:77	184 005.00
143334	86:10:0101152:78	191 670.69
143335	86:10:0101152:79	193 370.85
143336	86:10:0101152:8	194 719.61
143337	86:10:0101152:80	192 396.01
143338	86:10:0101152:81	189 074.90
143339	86:10:0101152:82	194 956.98
143340	86:10:0101152:83	183 254.26
143341	86:10:0101152:84	172 153.80
143342	86:10:0101152:85	178 131.56
143343	86:10:0101152:86	184 005.00
143344	86:10:0101152:87	185 245.19
143345	86:10:0101152:88	196 800.71
143346	86:10:0101152:89	215 558.18
143347	86:10:0101152:9	181 350.90
143348	86:10:0101152:90	189 683.39
143349	86:10:0101152:91	142 990.29
143350	86:10:0101152:92	194 000.15
143351	86:10:0101152:93	184 005.00
143352	86:10:0101152:94	190 629.18
143353	86:10:0101152:95	175 798.38
143354	86:10:0101152:96	182 231.19
143355	86:10:0101152:97	188 572.00
143356	86:10:0101152:98	201 437.63
143357	86:10:0101152:99	212 827.54
143358	86:10:0101154:10	1 638.89
143359	86:10:0101154:11	6257 587.60
143360	86:10:0101154:12	180567 560.00
143361	86:10:0101154:13	166203 221.52
143362	86:10:0101154:14	165035 059.28
143363	86:10:0101154:15	90277 173.00
143364	86:10:0101154:16	176950 512.91
143365	86:10:0101154:17	618817 274.06
143366	86:10:0101154:18	172612 736.40
143367	86:10:0101154:19	22275 741.84
143368	86:10:0101154:20	14743 029.24
143369	86:10:0101154:21	162463 174.95
143370	86:10:0101154:5	26950 076.48
143371	86:10:0101154:9	320329 356.88
143372	86:10:0101155:1	215 106.12
143373	86:10:0101155:100	158 019.80
143374	86:10:0101155:101	147 252.00
143375	86:10:0101155:102	144 373.60

143376	86:10:0101155:103	142 516.62
143377	86:10:0101155:104	288 897.38
143378	86:10:0101155:105	154 066.09
143379	86:10:0101155:106	152 468.40
143380	86:10:0101155:107	137 338.26
143381	86:10:0101155:108	156 462.61
143382	86:10:0101155:109	156 779.20
143383	86:10:0101155:11	165 726.00
143384	86:10:0101155:110	147 101.07
143385	86:10:0101155:111	150 675.61
143386	86:10:0101155:112	147 252.00
143387	86:10:0101155:113	511 784.10
143388	86:10:0101155:114	146 707.17
143389	86:10:0101155:115	286 444.04
143390	86:10:0101155:116	212 779.14
143391	86:10:0101155:117	170 481.23
143392	86:10:0101155:118	221 293.99
143393	86:10:0101155:119	198 091.60
143394	86:10:0101155:12	187 510.51
143395	86:10:0101155:120	179 588.54
143396	86:10:0101155:121	239 317.00
143397	86:10:0101155:122	220 878.00
143398	86:10:0101155:123	220 878.00
143399	86:10:0101155:124	220 878.00
143400	86:10:0101155:125	205 247.20
143401	86:10:0101155:126	240 723.89
143402	86:10:0101155:127	220 878.00
143403	86:10:0101155:128	203 914.57
143404	86:10:0101155:129	146 530.47
143405	86:10:0101155:13	168 640.18
143406	86:10:0101155:130	198 779.40
143407	86:10:0101155:131	220 878.00
143408	86:10:0101155:132	220 878.00
143409	86:10:0101155:133	184 065.00
143410	86:10:0101155:134	157 315.34
143411	86:10:0101155:135	147 252.00
143412	86:10:0101155:136	110 523.00
143413	86:10:0101155:137	317 696.19
143414	86:10:0101155:138	222 882.00
143415	86:10:0101155:139	234 196.94
143416	86:10:0101155:14	169 408.80
143417	86:10:0101155:140	221 091.52
143418	86:10:0101155:141	145 801.57
143419	86:10:0101155:142	81 261.02

143420	86:10:0101155:143	147 332.00
143421	86:10:0101155:144	233 171.88
143422	86:10:0101155:145	147 328.00
143423	86:10:0101155:146	140 161.82
143424	86:10:0101155:147	142 274.88
143425	86:10:0101155:148	141 888.35
143426	86:10:0101155:149	163 515.98
143427	86:10:0101155:15	152 480.34
143428	86:10:0101155:150	147 252.00
143429	86:10:0101155:151	157 272.64
143430	86:10:0101155:152	148 349.03
143431	86:10:0101155:153	245 656.10
143432	86:10:0101155:154	148 777.04
143433	86:10:0101155:155	144 722.25
143434	86:10:0101155:156	143 993.57
143435	86:10:0101155:157	147 252.00
143436	86:10:0101155:158	212 492.00
143437	86:10:0101155:159	147 252.00
143438	86:10:0101155:16	220 854.00
143439	86:10:0101155:160	147 252.00
143440	86:10:0101155:161	147 252.00
143441	86:10:0101155:162	147 252.00
143442	86:10:0101155:163	160 907.77
143443	86:10:0101155:164	244 879.60
143444	86:10:0101155:165	192 563.37
143445	86:10:0101155:166	147 252.00
143446	86:10:0101155:167	153 259.88
143447	86:10:0101155:168	147 252.00
143448	86:10:0101155:169	230 081.25
143449	86:10:0101155:17	220 854.00
143450	86:10:0101155:170	220 878.00
143451	86:10:0101155:171	147 252.00
143452	86:10:0101155:172	147 252.00
143453	86:10:0101155:173	220 878.00
143454	86:10:0101155:174	147 252.00
143455	86:10:0101155:175	220 878.00
143456	86:10:0101155:176	220 878.00
143457	86:10:0101155:177	220 878.00
143458	86:10:0101155:178	220 878.00
143459	86:10:0101155:179	220 878.00
143460	86:10:0101155:18	147 336.00
143461	86:10:0101155:180	250 471.20
143462	86:10:0101155:181	150 252.26
143463	86:10:0101155:182	161 701.26

143464	86:10:0101155:183	146 316.95
143465	86:10:0101155:184	193 621.65
143466	86:10:0101155:185	148 904.90
143467	86:10:0101155:186	262 616.58
143468	86:10:0101155:187	222 042.69
143469	86:10:0101155:188	232 389.43
143470	86:10:0101155:189	372 289.87
143471	86:10:0101155:19	230 804.97
143472	86:10:0101155:190	457 732.84
143473	86:10:0101155:191	146 911.80
143474	86:10:0101155:192	171 176.77
143475	86:10:0101155:193	229 039.06
143476	86:10:0101155:194	182 879.62
143477	86:10:0101155:195	155 388.84
143478	86:10:0101155:196	157 014.81
143479	86:10:0101155:197	298 258.20
143480	86:10:0101155:198	152 414.10
143481	86:10:0101155:199	75 558.68
143482	86:10:0101155:2	148 062.64
143483	86:10:0101155:20	169 326.00
143484	86:10:0101155:200	72 484.80
143485	86:10:0101155:201	157 857.83
143486	86:10:0101155:202	212 399.97
143487	86:10:0101155:203	225 612.15
143488	86:10:0101155:204	219 029.99
143489	86:10:0101155:205	251 204.55
143490	86:10:0101155:206	230 942.67
143491	86:10:0101155:207	246 083.86
143492	86:10:0101155:208	219 405.48
143493	86:10:0101155:209	264 379.92
143494	86:10:0101155:21	147 312.00
143495	86:10:0101155:210	155 166.80
143496	86:10:0101155:211	219 913.50
143497	86:10:0101155:212	266 515.08
143498	86:10:0101155:213	214 910.61
143499	86:10:0101155:214	100 400.09
143500	86:10:0101155:215	228 803.84
143501	86:10:0101155:216	185 898.29
143502	86:10:0101155:217	221 422.83
143503	86:10:0101155:218	86 952.31
143504	86:10:0101155:219	80 826.62
143505	86:10:0101155:22	147 336.00
143506	86:10:0101155:220	287 141.40
143507	86:10:0101155:221	152 762.91

143508	86:10:0101155:222	80 995.96
143509	86:10:0101155:223	291 268.14
143510	86:10:0101155:224	81 305.19
143511	86:10:0101155:225	324 549.54
143512	86:10:0101155:226	81 665.96
143513	86:10:0101155:227	345 155.86
143514	86:10:0101155:228	77 299.94
143515	86:10:0101155:229	488 978.97
143516	86:10:0101155:23	195 204.61
143517	86:10:0101155:230	389 006.65
143518	86:10:0101155:231	363 853.10
143519	86:10:0101155:232	294 202.13
143520	86:10:0101155:233	353 919.80
143521	86:10:0101155:234	543 584.44
143522	86:10:0101155:235	93 383.54
143523	86:10:0101155:236	550 348.48
143524	86:10:0101155:237	296 575.76
143525	86:10:0101155:238	394 123.66
143526	86:10:0101155:239	289 611.55
143527	86:10:0101155:24	150 285.39
143528	86:10:0101155:240	338 252.79
143529	86:10:0101155:241	387 041.32
143530	86:10:0101155:242	400 166.40
143531	86:10:0101155:243	311 257.60
143532	86:10:0101155:244	331 401.67
143533	86:10:0101155:245	293 797.19
143534	86:10:0101155:246	225 026.83
143535	86:10:0101155:247	304 137.52
143536	86:10:0101155:248	225 210.89
143537	86:10:0101155:249	226 679.73
143538	86:10:0101155:25	151 146.82
143539	86:10:0101155:250	222 869.58
143540	86:10:0101155:251	258 287.37
143541	86:10:0101155:252	120 709.83
143542	86:10:0101155:253	260 636.04
143543	86:10:0101155:254	270 881.10
143544	86:10:0101155:255	153 031.64
143545	86:10:0101155:256	175 683.87
143546	86:10:0101155:257	248 045.99
143547	86:10:0101155:258	215 562.20
143548	86:10:0101155:259	144 726.18
143549	86:10:0101155:26	147 252.00
143550	86:10:0101155:260	273 954.98
143551	86:10:0101155:261	273 970.56

143552	86:10:0101155:262	225 731.12
143553	86:10:0101155:263	173 952.47
143554	86:10:0101155:264	448 124.65
143555	86:10:0101155:265	69 900.52
143556	86:10:0101155:266	144 710.46
143557	86:10:0101155:267	265 631.56
143558	86:10:0101155:268	142 497.27
143559	86:10:0101155:269	225 417.04
143560	86:10:0101155:27	147 252.00
143561	86:10:0101155:270	228 645.54
143562	86:10:0101155:271	250 355.60
143563	86:10:0101155:272	211 122.56
143564	86:10:0101155:273	154 309.05
143565	86:10:0101155:274	237 856.16
143566	86:10:0101155:275	238 205.99
143567	86:10:0101155:276	279 410.67
143568	86:10:0101155:277	203 178.31
143569	86:10:0101155:278	289 000.46
143570	86:10:0101155:279	152 891.75
143571	86:10:0101155:28	147 252.00
143572	86:10:0101155:280	269 868.74
143573	86:10:0101155:281	233 756.20
143574	86:10:0101155:282	246 591.88
143575	86:10:0101155:283	229 688.16
143576	86:10:0101155:284	147 340.00
143577	86:10:0101155:285	241 637.60
143578	86:10:0101155:286	228 524.06
143579	86:10:0101155:287	282 145.88
143580	86:10:0101155:288	221 529.98
143581	86:10:0101155:289	322 886.82
143582	86:10:0101155:29	147 252.00
143583	86:10:0101155:290	223 878.26
143584	86:10:0101155:291	271 146.15
143585	86:10:0101155:292	258 132.76
143586	86:10:0101155:293	295 472.18
143587	86:10:0101155:294	149 622.76
143588	86:10:0101155:295	258 640.73
143589	86:10:0101155:296	258 383.08
143590	86:10:0101155:297	287 255.52
143591	86:10:0101155:298	110 917.57
143592	86:10:0101155:299	371 700.86
143593	86:10:0101155:3	147 356.00
143594	86:10:0101155:30	151 023.50
143595	86:10:0101155:300	326 774.28

143596	86:10:0101155:301	254 566.04
143597	86:10:0101155:302	199 732.61
143598	86:10:0101155:303	148 635.64
143599	86:10:0101155:304	216 188.02
143600	86:10:0101155:305	225 910.34
143601	86:10:0101155:306	279 528.00
143602	86:10:0101155:307	254 263.71
143603	86:10:0101155:308	154 842.84
143604	86:10:0101155:309	303 633.62
143605	86:10:0101155:31	152 578.84
143606	86:10:0101155:310	254 870.52
143607	86:10:0101155:311	331 839.74
143608	86:10:0101155:312	144 200.20
143609	86:10:0101155:313	155 426.82
143610	86:10:0101155:314	150 112.37
143611	86:10:0101155:315	159 021.12
143612	86:10:0101155:316	146 261.73
143613	86:10:0101155:317	215 449.65
143614	86:10:0101155:318	151 301.43
143615	86:10:0101155:319	240 930.04
143616	86:10:0101155:32	141 051.24
143617	86:10:0101155:320	316 654.38
143618	86:10:0101155:321	94 359.08
143619	86:10:0101155:322	78 474.27
143620	86:10:0101155:323	109 264.67
143621	86:10:0101155:324	79 759.05
143622	86:10:0101155:325	162 503.63
143623	86:10:0101155:326	299 713.04
143624	86:10:0101155:327	210 544.59
143625	86:10:0101155:328	242 884.81
143626	86:10:0101155:329	282 466.15
143627	86:10:0101155:33	155 236.74
143628	86:10:0101155:330	302 668.62
143629	86:10:0101155:331	227 891.04
143630	86:10:0101155:332	261 414.90
143631	86:10:0101155:333	232 856.95
143632	86:10:0101155:334	240 528.78
143633	86:10:0101155:335	253 877.17
143634	86:10:0101155:336	240 120.16
143635	86:10:0101155:337	297 800.99
143636	86:10:0101155:338	162 886.48
143637	86:10:0101155:339	236 681.87
143638	86:10:0101155:34	147 252.00
143639	86:10:0101155:340	158 572.00

143640	86:10:0101155:341	242 558.13
143641	86:10:0101155:342	234 283.32
143642	86:10:0101155:343	61 893.70
143643	86:10:0101155:344	247 644.73
143644	86:10:0101155:345	251 787.24
143645	86:10:0101155:346	296 696.66
143646	86:10:0101155:347	152 391.09
143647	86:10:0101155:348	241 453.92
143648	86:10:0101155:349	266 452.49
143649	86:10:0101155:35	156 263.82
143650	86:10:0101155:350	238 982.63
143651	86:10:0101155:351	322 350.48
143652	86:10:0101155:352	146 316.95
143653	86:10:0101155:353	246 879.02
143654	86:10:0101155:354	273 494.82
143655	86:10:0101155:355	250 614.81
143656	86:10:0101155:356	270 487.20
143657	86:10:0101155:357	212 336.00
143658	86:10:0101155:358	301 476.38
143659	86:10:0101155:359	139 683.25
143660	86:10:0101155:36	147 252.00
143661	86:10:0101155:360	322 043.81
143662	86:10:0101155:361	259 050.88
143663	86:10:0101155:362	329 243.65
143664	86:10:0101155:363	147 568.59
143665	86:10:0101155:364	281 849.70
143666	86:10:0101155:365	314 994.12
143667	86:10:0101155:366	1364 345.00
143668	86:10:0101155:367	139 421.87
143669	86:10:0101155:368	359 626.20
143670	86:10:0101155:369	231 141.46
143671	86:10:0101155:37	161 679.01
143672	86:10:0101155:370	148 025.07
143673	86:10:0101155:371	154 330.27
143674	86:10:0101155:372	147 180.00
143675	86:10:0101155:373	147 252.00
143676	86:10:0101155:374	234 511.55
143677	86:10:0101155:375	163 454.16
143678	86:10:0101155:376	232 708.72
143679	86:10:0101155:377	201 009.90
143680	86:10:0101155:378	152 120.29
143681	86:10:0101155:379	157 670.92
143682	86:10:0101155:38	289 641.00
143683	86:10:0101155:380	171 590.52

143684	86:10:0101155:381	151 764.32
143685	86:10:0101155:382	213 970.68
143686	86:10:0101155:383	261 343.90
143687	86:10:0101155:384	157 640.96
143688	86:10:0101155:385	228 790.26
143689	86:10:0101155:386	152 865.25
143690	86:10:0101155:387	164 284.10
143691	86:10:0101155:388	169 450.20
143692	86:10:0101155:389	156 912.84
143693	86:10:0101155:39	174 541.48
143694	86:10:0101155:390	147 252.00
143695	86:10:0101155:394	250 900.98
143696	86:10:0101155:395	158 364.70
143697	86:10:0101155:396	261 329.70
143698	86:10:0101155:397	219 950.38
143699	86:10:0101155:398	431 120.20
143700	86:10:0101155:399	221 885.91
143701	86:10:0101155:4	153 233.60
143702	86:10:0101155:40	152 862.30
143703	86:10:0101155:400	263 856.00
143704	86:10:0101155:401	150 638.79
143705	86:10:0101155:402	223 652.80
143706	86:10:0101155:406	229 719.36
143707	86:10:0101155:407	202 850.65
143708	86:10:0101155:408	157 204.32
143709	86:10:0101155:409	176 731.20
143710	86:10:0101155:41	177 493.88
143711	86:10:0101155:413	448 813.60
143712	86:10:0101155:415	289 029.15
143713	86:10:0101155:417	230 274.10
143714	86:10:0101155:42	162 411.48
143715	86:10:0101155:423	155 414.16
143716	86:10:0101155:426	159 842.20
143717	86:10:0101155:427	279 236.10
143718	86:10:0101155:43	170 136.12
143719	86:10:0101155:44	143 625.30
143720	86:10:0101155:45	146 501.01
143721	86:10:0101155:46	141 825.76
143722	86:10:0101155:47	147 252.00
143723	86:10:0101155:48	161 284.74
143724	86:10:0101155:49	244 123.23
143725	86:10:0101155:5	270 029.87
143726	86:10:0101155:50	236 759.13
143727	86:10:0101155:51	219 055.76

143728	86:10:0101155:52	165 614.32
143729	86:10:0101155:53	262 887.66
143730	86:10:0101155:54	181 178.86
143731	86:10:0101155:55	147 318.26
143732	86:10:0101155:56	146 986.95
143733	86:10:0101155:57	305 765.10
143734	86:10:0101155:58	154 883.33
143735	86:10:0101155:59	247 022.59
143736	86:10:0101155:6	147 252.00
143737	86:10:0101155:60	191 066.83
143738	86:10:0101155:61	175 318.23
143739	86:10:0101155:62	202 460.50
143740	86:10:0101155:63	158 652.99
143741	86:10:0101155:64	477 265.82
143742	86:10:0101155:65	203 921.86
143743	86:10:0101155:66	172 252.08
143744	86:10:0101155:67	201 492.27
143745	86:10:0101155:68	161 892.53
143746	86:10:0101155:69	220 878.00
143747	86:10:0101155:7	144 749.76
143748	86:10:0101155:70	166 696.63
143749	86:10:0101155:71	151 400.83
143750	86:10:0101155:72	165 603.28
143751	86:10:0101155:73	153 009.55
143752	86:10:0101155:74	172 498.36
143753	86:10:0101155:75	160 902.26
143754	86:10:0101155:76	172 940.11
143755	86:10:0101155:77	175 800.48
143756	86:10:0101155:78	346 907.31
143757	86:10:0101155:79	181 627.98
143758	86:10:0101155:8	224 306.88
143759	86:10:0101155:80	219 048.39
143760	86:10:0101155:81	491 240.03
143761	86:10:0101155:82	528 767.21
143762	86:10:0101155:83	255 176.67
143763	86:10:0101155:84	585 337.74
143764	86:10:0101155:85	216 567.20
143765	86:10:0101155:86	181 611.34
143766	86:10:0101155:87	240 053.89
143767	86:10:0101155:88	147 402.93
143768	86:10:0101155:89	147 352.00
143769	86:10:0101155:9	147 288.00
143770	86:10:0101155:90	147 252.00
143771	86:10:0101155:91	151 031.70

143772	86:10:0101155:92	162 131.81
143773	86:10:0101155:93	146 622.50
143774	86:10:0101155:94	147 252.00
143775	86:10:0101155:95	146 162.34
143776	86:10:0101155:96	294 504.00
143777	86:10:0101155:97	224 681.30
143778	86:10:0101155:98	154 317.70
143779	86:10:0101155:99	222 707.61
143780	86:10:0101157:1	188 851.35
143781	86:10:0101157:10	188 247.29
143782	86:10:0101157:100	211 990.94
143783	86:10:0101157:101	215 724.18
143784	86:10:0101157:102	184 135.00
143785	86:10:0101157:103	178 806.13
143786	86:10:0101157:104	183 328.49
143787	86:10:0101157:105	165 526.32
143788	86:10:0101157:106	158 424.90
143789	86:10:0101157:107	185 836.41
143790	86:10:0101157:108	184 135.00
143791	86:10:0101157:109	166 273.91
143792	86:10:0101157:11	205 402.91
143793	86:10:0101157:110	196 768.32
143794	86:10:0101157:111	216 071.37
143795	86:10:0101157:112	202 935.18
143796	86:10:0101157:113	188 651.52
143797	86:10:0101157:114	187 504.67
143798	86:10:0101157:115	184 135.00
143799	86:10:0101157:116	363 755.01
143800	86:10:0101157:117	187 914.60
143801	86:10:0101157:118	200 442.00
143802	86:10:0101157:119	202 598.00
143803	86:10:0101157:12	192 310.02
143804	86:10:0101157:120	197 878.84
143805	86:10:0101157:121	201 476.51
143806	86:10:0101157:122	198 887.40
143807	86:10:0101157:123	191 934.96
143808	86:10:0101157:124	196 293.24
143809	86:10:0101157:125	184 135.00
143810	86:10:0101157:126	194 073.02
143811	86:10:0101157:127	187 802.40
143812	86:10:0101157:128	191 224.20
143813	86:10:0101157:129	193 684.24
143814	86:10:0101157:130	200 998.08
143815	86:10:0101157:131	221 024.61

143816	86:10:0101157:132	195 149.96
143817	86:10:0101157:133	196 960.25
143818	86:10:0101157:134	215 730.04
143819	86:10:0101157:135	216 086.44
143820	86:10:0101157:136	184 135.00
143821	86:10:0101157:137	402 019.80
143822	86:10:0101157:138	183 796.19
143823	86:10:0101157:139	187 578.32
143824	86:10:0101157:14	184 220.00
143825	86:10:0101157:140	193 514.84
143826	86:10:0101157:141	196 592.10
143827	86:10:0101157:142	181 537.39
143828	86:10:0101157:143	173 072.80
143829	86:10:0101157:144	205 874.11
143830	86:10:0101157:145	193 492.74
143831	86:10:0101157:146	209 431.47
143832	86:10:0101157:147	209 222.80
143833	86:10:0101157:148	207 501.73
143834	86:10:0101157:149	193 420.50
143835	86:10:0101157:15	194 414.88
143836	86:10:0101157:150	197 483.84
143837	86:10:0101157:151	190 174.63
143838	86:10:0101157:152	188 491.63
143839	86:10:0101157:153	193 452.00
143840	86:10:0101157:154	184 135.00
143841	86:10:0101157:155	249 267.23
143842	86:10:0101157:156	198 457.02
143843	86:10:0101157:157	207 067.17
143844	86:10:0101157:158	190 493.82
143845	86:10:0101157:159	183 478.14
143846	86:10:0101157:16	200 306.24
143847	86:10:0101157:160	196 357.20
143848	86:10:0101157:161	191 557.60
143849	86:10:0101157:162	220 807.33
143850	86:10:0101157:163	218 155.78
143851	86:10:0101157:164	211 674.23
143852	86:10:0101157:165	184 155.00
143853	86:10:0101157:166	206 242.40
143854	86:10:0101157:167	202 353.32
143855	86:10:0101157:168	209 232.60
143856	86:10:0101157:169	198 118.50
143857	86:10:0101157:17	172 690.49
143858	86:10:0101157:170	191 111.37
143859	86:10:0101157:171	184 135.00

143860	86:10:0101157:172	184 135.00
143861	86:10:0101157:173	204 339.90
143862	86:10:0101157:174	245 238.36
143863	86:10:0101157:175	184 070.00
143864	86:10:0101157:176	215 169.11
143865	86:10:0101157:177	135 692.76
143866	86:10:0101157:178	154 452.44
143867	86:10:0101157:179	165 703.09
143868	86:10:0101157:18	191 837.41
143869	86:10:0101157:180	161 556.37
143870	86:10:0101157:181	151 340.56
143871	86:10:0101157:182	157 895.76
143872	86:10:0101157:183	155 888.69
143873	86:10:0101157:184	191 529.86
143874	86:10:0101157:185	159 854.96
143875	86:10:0101157:186	296 844.03
143876	86:10:0101157:187	209 273.92
143877	86:10:0101157:188	151 747.84
143878	86:10:0101157:189	142 524.17
143879	86:10:0101157:19	184 245.00
143880	86:10:0101157:190	156 908.80
143881	86:10:0101157:191	141 846.56
143882	86:10:0101157:192	155 255.27
143883	86:10:0101157:193	132 087.40
143884	86:10:0101157:194	164 141.62
143885	86:10:0101157:195	160 120.11
143886	86:10:0101157:196	161 832.57
143887	86:10:0101157:197	181 763.34
143888	86:10:0101157:198	141 526.16
143889	86:10:0101157:199	182 223.68
143890	86:10:0101157:2	204 971.19
143891	86:10:0101157:20	205 857.34
143892	86:10:0101157:200	141 570.35
143893	86:10:0101157:201	169 628.84
143894	86:10:0101157:202	149 245.10
143895	86:10:0101157:203	188 447.44
143896	86:10:0101157:204	117 754.33
143897	86:10:0101157:205	292 966.15
143898	86:10:0101157:206	159 443.59
143899	86:10:0101157:207	182 642.08
143900	86:10:0101157:208	153 999.56
143901	86:10:0101157:209	154 275.80
143902	86:10:0101157:210	153 966.32
143903	86:10:0101157:211	235 177.22

143904	86:10:0101157:212	145 706.03
143905	86:10:0101157:213	238 580.04
143906	86:10:0101157:214	152 563.21
143907	86:10:0101157:215	238 916.37
143908	86:10:0101157:216	218 085.81
143909	86:10:0101157:217	183 464.75
143910	86:10:0101157:218	163 449.72
143911	86:10:0101157:219	159 144.48
143912	86:10:0101157:22	294 592.00
143913	86:10:0101157:220	162 753.24
143914	86:10:0101157:221	157 899.45
143915	86:10:0101157:222	190 800.69
143916	86:10:0101157:223	165 541.05
143917	86:10:0101157:224	170 085.50
143918	86:10:0101157:225	150 589.29
143919	86:10:0101157:226	158 809.07
143920	86:10:0101157:227	160 053.82
143921	86:10:0101157:228	159 350.43
143922	86:10:0101157:229	151 314.78
143923	86:10:0101157:23	202 570.50
143924	86:10:0101157:230	147 336.00
143925	86:10:0101157:231	301 344.29
143926	86:10:0101157:232	148 805.32
143927	86:10:0101157:233	213 139.95
143928	86:10:0101157:234	158 322.96
143929	86:10:0101157:235	147 230.66
143930	86:10:0101157:236	148 060.62
143931	86:10:0101157:237	128 171.88
143932	86:10:0101157:238	149 362.95
143933	86:10:0101157:239	147 324.00
143934	86:10:0101157:24	187 541.05
143935	86:10:0101157:240	165 739.91
143936	86:10:0101157:241	149 157.45
143937	86:10:0101157:242	155 859.23
143938	86:10:0101157:243	160 805.10
143939	86:10:0101157:244	158 882.73
143940	86:10:0101157:245	165 169.10
143941	86:10:0101157:246	139 206.06
143942	86:10:0101157:247	165 294.31
143943	86:10:0101157:248	139 596.43
143944	86:10:0101157:249	150 237.84
143945	86:10:0101157:25	192 931.56
143946	86:10:0101157:250	298 650.75
143947	86:10:0101157:251	186 436.69

143948	86:10:0101157:252	301 130.70
143949	86:10:0101157:253	198 368.64
143950	86:10:0101157:254	149 278.24
143951	86:10:0101157:255	156 636.28
143952	86:10:0101157:256	212 532.30
143953	86:10:0101157:257	155 769.75
143954	86:10:0101157:258	178 865.06
143955	86:10:0101157:259	155 122.69
143956	86:10:0101157:26	368 390.00
143957	86:10:0101157:260	203 763.79
143958	86:10:0101157:261	176 942.69
143959	86:10:0101157:262	197 985.63
143960	86:10:0101157:263	142 030.69
143961	86:10:0101157:264	283 835.94
143962	86:10:0101157:265	155 469.02
143963	86:10:0101157:266	192 557.33
143964	86:10:0101157:267	186 480.88
143965	86:10:0101157:268	164 679.30
143966	86:10:0101157:269	168 137.35
143967	86:10:0101157:27	191 194.41
143968	86:10:0101157:270	156 890.39
143969	86:10:0101157:271	215 088.09
143970	86:10:0101157:272	163 335.11
143971	86:10:0101157:273	146 357.86
143972	86:10:0101157:274	137 611.45
143973	86:10:0101157:275	145 779.68
143974	86:10:0101157:276	283 276.97
143975	86:10:0101157:277	151 808.26
143976	86:10:0101157:278	282 765.07
143977	86:10:0101157:279	193 260.73
143978	86:10:0101157:28	184 220.00
143979	86:10:0101157:280	211 755.25
143980	86:10:0101157:281	323 562.02
143981	86:10:0101157:282	133 737.25
143982	86:10:0101157:283	141 581.40
143983	86:10:0101157:284	147 035.48
143984	86:10:0101157:285	168 001.09
143985	86:10:0101157:286	148 364.93
143986	86:10:0101157:287	148 022.44
143987	86:10:0101157:288	163 592.90
143988	86:10:0101157:289	143 212.84
143989	86:10:0101157:29	147 481.09
143990	86:10:0101157:290	163 217.26
143991	86:10:0101157:291	144 361.84

143992	86:10:0101157:292	146 785.06
143993	86:10:0101157:293	141 411.84
143994	86:10:0101157:294	320 754.46
143995	86:10:0101157:295	145 621.32
143996	86:10:0101157:296	171 433.37
143997	86:10:0101157:297	175 609.55
143998	86:10:0101157:298	145 621.32
143999	86:10:0101157:299	156 496.34
144000	86:10:0101157:3	184 110.00
144001	86:10:0101157:30	166 435.44
144002	86:10:0101157:300	206 083.89
144003	86:10:0101157:301	150 229.68
144004	86:10:0101157:302	235 740.68
144005	86:10:0101157:303	139 916.00
144006	86:10:0101157:304	179 914.63
144007	86:10:0101157:305	156 772.54
144008	86:10:0101157:306	163 806.50
144009	86:10:0101157:307	146 438.88
144010	86:10:0101157:308	144 056.13
144011	86:10:0101157:309	159 582.44
144012	86:10:0101157:31	197 138.61
144013	86:10:0101157:310	171 315.30
144014	86:10:0101157:311	156 676.79
144015	86:10:0101157:312	195 652.26
144016	86:10:0101157:313	235 136.71
144017	86:10:0101157:314	213 268.84
144018	86:10:0101157:315	100 423.55
144019	86:10:0101157:316	255 745.10
144020	86:10:0101157:317	172 250.93
144021	86:10:0101157:318	202 062.38
144022	86:10:0101157:319	200 894.97
144023	86:10:0101157:32	184 080.00
144024	86:10:0101157:320	204 434.04
144025	86:10:0101157:321	117 651.22
144026	86:10:0101157:322	335 869.61
144027	86:10:0101157:323	165 283.26
144028	86:10:0101157:324	379 093.46
144029	86:10:0101157:325	168 056.33
144030	86:10:0101157:326	152 784.17
144031	86:10:0101157:327	159 059.50
144032	86:10:0101157:328	143 930.96
144033	86:10:0101157:329	226 128.83
144034	86:10:0101157:33	188 497.92
144035	86:10:0101157:330	151 263.22

144036	86:10:0101157:331	177 145.24
144037	86:10:0101157:332	155 052.72
144038	86:10:0101157:333	163 681.28
144039	86:10:0101157:334	173 344.69
144040	86:10:0101157:335	192 259.04
144041	86:10:0101157:336	171 031.95
144042	86:10:0101157:337	273 234.24
144043	86:10:0101157:338	276 471.34
144044	86:10:0101157:339	177 314.64
144045	86:10:0101157:34	199 429.25
144046	86:10:0101157:340	172 987.47
144047	86:10:0101157:341	252 990.44
144048	86:10:0101157:342	259 983.89
144049	86:10:0101157:343	206 297.49
144050	86:10:0101157:344	149 841.70
144051	86:10:0101157:345	149 907.99
144052	86:10:0101157:346	294 004.67
144053	86:10:0101157:347	148 851.05
144054	86:10:0101157:348	212 163.84
144055	86:10:0101157:349	184 180.00
144056	86:10:0101157:35	223 823.04
144057	86:10:0101157:350	184 250.00
144058	86:10:0101157:351	184 235.00
144059	86:10:0101157:352	202 609.00
144060	86:10:0101157:353	160 600.60
144061	86:10:0101157:354	262 286.56
144062	86:10:0101157:355	176 358.22
144063	86:10:0101157:357	251 603.54
144064	86:10:0101157:358	155 473.24
144065	86:10:0101157:359	204 869.32
144066	86:10:0101157:36	235 692.80
144067	86:10:0101157:360	144 036.58
144068	86:10:0101157:361	167 963.04
144069	86:10:0101157:362	156 510.50
144070	86:10:0101157:363	153 200.32
144071	86:10:0101157:364	133 674.75
144072	86:10:0101157:365	158 377.60
144073	86:10:0101157:366	136 985.28
144074	86:10:0101157:367	163 569.60
144075	86:10:0101157:368	184 135.00
144076	86:10:0101157:369	147 372.00
144077	86:10:0101157:37	228 327.40
144078	86:10:0101157:370	152 869.40
144079	86:10:0101157:371	208 542.70

144080	86:10:0101157:372	173 412.78
144081	86:10:0101157:373	280 758.90
144082	86:10:0101157:374	367 115.34
144083	86:10:0101157:375	160 201.80
144084	86:10:0101157:376	156 895.80
144085	86:10:0101157:377	160 977.69
144086	86:10:0101157:378	185 956.15
144087	86:10:0101157:379	147 688.30
144088	86:10:0101157:38	232 010.10
144089	86:10:0101157:380	204 511.95
144090	86:10:0101157:381	173 403.36
144091	86:10:0101157:382	159 071.04
144092	86:10:0101157:383	152 058.34
144093	86:10:0101157:384	155 367.74
144094	86:10:0101157:385	161 622.24
144095	86:10:0101157:386	158 429.20
144096	86:10:0101157:387	181 626.13
144097	86:10:0101157:39	224 178.99
144098	86:10:0101157:392	147 292.00
144099	86:10:0101157:4	184 125.00
144100	86:10:0101157:40	318 029.76
144101	86:10:0101157:400	209 891.10
144102	86:10:0101157:401	147 736.42
144103	86:10:0101157:402	334 848.33
144104	86:10:0101157:403	156 891.54
144105	86:10:0101157:404	152 161.59
144106	86:10:0101157:405	184 135.00
144107	86:10:0101157:408	328 190.94
144108	86:10:0101157:41	193 999.24
144109	86:10:0101157:410	285 455.75
144110	86:10:0101157:411	207 999.10
144111	86:10:0101157:42	212 048.64
144112	86:10:0101157:43	162 712.73
144113	86:10:0101157:44	198 075.46
144114	86:10:0101157:45	223 326.29
144115	86:10:0101157:46	327 296.28
144116	86:10:0101157:47	219 090.90
144117	86:10:0101157:48	205 991.82
144118	86:10:0101157:49	202 673.71
144119	86:10:0101157:5	195 177.80
144120	86:10:0101157:50	184 135.00
144121	86:10:0101157:51	167 935.68
144122	86:10:0101157:52	180 025.11
144123	86:10:0101157:53	208 385.58

144124	86:10:0101157:54	213 999.73
144125	86:10:0101157:55	188 594.75
144126	86:10:0101157:56	197 263.83
144127	86:10:0101157:57	177 498.77
144128	86:10:0101157:58	194 157.34
144129	86:10:0101157:59	192 966.11
144130	86:10:0101157:6	208 044.30
144131	86:10:0101157:60	179 440.02
144132	86:10:0101157:61	180 545.40
144133	86:10:0101157:62	136 337.60
144134	86:10:0101157:63	184 240.00
144135	86:10:0101157:64	198 898.94
144136	86:10:0101157:65	184 135.00
144137	86:10:0101157:66	198 957.60
144138	86:10:0101157:67	191 573.20
144139	86:10:0101157:68	187 585.69
144140	86:10:0101157:69	189 147.15
144141	86:10:0101157:7	192 973.48
144142	86:10:0101157:70	184 190.00
144143	86:10:0101157:71	209 602.53
144144	86:10:0101157:72	217 326.50
144145	86:10:0101157:73	217 314.70
144146	86:10:0101157:74	199 031.52
144147	86:10:0101157:75	184 819.98
144148	86:10:0101157:76	186 944.90
144149	86:10:0101157:77	185 239.81
144150	86:10:0101157:78	184 135.00
144151	86:10:0101157:79	190 343.89
144152	86:10:0101157:8	211 070.28
144153	86:10:0101157:80	184 483.23
144154	86:10:0101157:81	184 135.00
144155	86:10:0101157:82	177 811.62
144156	86:10:0101157:83	181 593.94
144157	86:10:0101157:84	192 537.22
144158	86:10:0101157:85	195 249.39
144159	86:10:0101157:86	207 982.15
144160	86:10:0101157:87	245 516.03
144161	86:10:0101157:88	219 945.57
144162	86:10:0101157:89	195 897.54
144163	86:10:0101157:9	188 257.51
144164	86:10:0101157:90	198 302.35
144165	86:10:0101157:91	217 226.20
144166	86:10:0101157:92	191 453.60
144167	86:10:0101157:93	190 200.41

144168	86:10:0101157:94	198 685.35
144169	86:10:0101157:95	186 753.40
144170	86:10:0101157:96	181 930.32
144171	86:10:0101157:97	176 279.80
144172	86:10:0101157:98	177 403.02
144173	86:10:0101157:99	190 889.07
144174	86:10:0101158:1	148 437.11
144175	86:10:0101158:10	151 936.13
144176	86:10:0101158:100	148 157.06
144177	86:10:0101158:101	150 554.89
144178	86:10:0101158:102	142 514.24
144179	86:10:0101158:103	143 873.38
144180	86:10:0101158:104	149 173.65
144181	86:10:0101158:105	149 866.11
144182	86:10:0101158:106	143 416.65
144183	86:10:0101158:107	143 121.99
144184	86:10:0101158:108	149 214.17
144185	86:10:0101158:109	189 347.32
144186	86:10:0101158:11	158 360.40
144187	86:10:0101158:110	152 720.67
144188	86:10:0101158:111	147 332.00
144189	86:10:0101158:112	118 926.39
144190	86:10:0101158:113	149 711.41
144191	86:10:0101158:114	175 877.58
144192	86:10:0101158:115	150 348.62
144193	86:10:0101158:116	147 332.00
144194	86:10:0101158:117	148 842.15
144195	86:10:0101158:118	151 144.22
144196	86:10:0101158:119	147 589.83
144197	86:10:0101158:12	143 676.00
144198	86:10:0101158:120	151 232.61
144199	86:10:0101158:121	150 370.72
144200	86:10:0101158:122	151 195.78
144201	86:10:0101158:123	150 638.79
144202	86:10:0101158:124	146 698.47
144203	86:10:0101158:125	154 076.12
144204	86:10:0101158:126	150 142.36
144205	86:10:0101158:127	158 360.40
144206	86:10:0101158:128	164 333.16
144207	86:10:0101158:129	151 936.13
144208	86:10:0101158:13	162 968.33
144209	86:10:0101158:130	150 986.60
144210	86:10:0101158:131	147 304.00
144211	86:10:0101158:132	147 575.10

144212	86:10:0101158:133	147 332.00
144213	86:10:0101158:134	153 670.96
144214	86:10:0101158:135	157 892.02
144215	86:10:0101158:136	157 398.46
144216	86:10:0101158:138	162 859.32
144217	86:10:0101158:139	147 302.53
144218	86:10:0101158:14	149 133.15
144219	86:10:0101158:140	147 652.21
144220	86:10:0101158:141	156 112.56
144221	86:10:0101158:142	184 165.00
144222	86:10:0101158:143	187 450.50
144223	86:10:0101158:144	228 622.43
144224	86:10:0101158:145	314 494.89
144225	86:10:0101158:146	225 436.38
144226	86:10:0101158:147	346 624.31
144227	86:10:0101158:148	161 043.24
144228	86:10:0101158:149	194 947.08
144229	86:10:0101158:15	151 011.20
144230	86:10:0101158:150	156 248.24
144231	86:10:0101158:151	151 015.30
144232	86:10:0101158:152	149 037.37
144233	86:10:0101158:153	151 936.13
144234	86:10:0101158:154	151 015.30
144235	86:10:0101158:155	157 066.96
144236	86:10:0101158:156	147 332.00
144237	86:10:0101158:157	148 128.96
144238	86:10:0101158:158	146 260.16
144239	86:10:0101158:159	145 914.12
144240	86:10:0101158:16	151 747.84
144241	86:10:0101158:160	140 014.80
144242	86:10:0101158:161	150 746.42
144243	86:10:0101158:162	151 424.15
144244	86:10:0101158:163	184 275.00
144245	86:10:0101158:164	153 899.32
144246	86:10:0101158:165	147 332.00
144247	86:10:0101158:166	153 214.23
144248	86:10:0101158:167	145 533.80
144249	86:10:0101158:168	149 582.58
144250	86:10:0101158:169	146 042.85
144251	86:10:0101158:17	148 809.36
144252	86:10:0101158:170	146 631.16
144253	86:10:0101158:171	151 497.81
144254	86:10:0101158:172	144 002.30
144255	86:10:0101158:173	154 591.78

144256	86:10:0101158:174	148 465.20
144257	86:10:0101158:175	153 836.71
144258	86:10:0101158:176	139 988.20
144259	86:10:0101158:177	145 514.05
144260	86:10:0101158:178	145 878.48
144261	86:10:0101158:179	153 707.79
144262	86:10:0101158:18	138 800.09
144263	86:10:0101158:180	181 238.04
144264	86:10:0101158:181	165 757.50
144265	86:10:0101158:182	135 361.28
144266	86:10:0101158:183	147 236.23
144267	86:10:0101158:184	164 267.81
144268	86:10:0101158:185	140 333.73
144269	86:10:0101158:186	151 162.63
144270	86:10:0101158:187	155 674.67
144271	86:10:0101158:188	144 009.21
144272	86:10:0101158:189	152 230.79
144273	86:10:0101158:19	149 222.25
144274	86:10:0101158:190	141 287.70
144275	86:10:0101158:191	154 698.60
144276	86:10:0101158:192	137 360.98
144277	86:10:0101158:193	144 090.70
144278	86:10:0101158:194	145 133.07
144279	86:10:0101158:195	143 609.70
144280	86:10:0101158:196	154 698.60
144281	86:10:0101158:197	151 052.20
144282	86:10:0101158:198	149 173.65
144283	86:10:0101158:199	146 179.37
144284	86:10:0101158:2	145 832.24
144285	86:10:0101158:20	147 664.24
144286	86:10:0101158:200	140 842.03
144287	86:10:0101158:201	162 529.30
144288	86:10:0101158:202	155 376.18
144289	86:10:0101158:203	151 251.03
144290	86:10:0101158:204	143 648.70
144291	86:10:0101158:205	150 945.60
144292	86:10:0101158:206	224 203.35
144293	86:10:0101158:207	239 414.50
144294	86:10:0101158:208	243 908.13
144295	86:10:0101158:209	196 218.62
144296	86:10:0101158:21	149 165.55
144297	86:10:0101158:210	188 953.29
144298	86:10:0101158:211	199 494.89
144299	86:10:0101158:212	163 162.82

144300	86:10:0101158:213	217 052.39
144301	86:10:0101158:214	140 398.50
144302	86:10:0101158:215	147 799.78
144303	86:10:0101158:216	147 913.96
144304	86:10:0101158:217	149 602.88
144305	86:10:0101158:218	145 545.65
144306	86:10:0101158:219	148 489.38
144307	86:10:0101158:22	137 323.68
144308	86:10:0101158:220	153 279.36
144309	86:10:0101158:221	147 748.45
144310	86:10:0101158:222	164 857.14
144311	86:10:0101158:223	155 485.90
144312	86:10:0101158:224	154 834.88
144313	86:10:0101158:225	144 056.13
144314	86:10:0101158:226	142 946.96
144315	86:10:0101158:227	153 258.56
144316	86:10:0101158:228	154 359.60
144317	86:10:0101158:229	154 547.58
144318	86:10:0101158:23	161 051.98
144319	86:10:0101158:230	152 278.67
144320	86:10:0101158:231	153 313.68
144321	86:10:0101158:232	142 374.28
144322	86:10:0101158:233	145 387.22
144323	86:10:0101158:234	150 768.52
144324	86:10:0101158:235	142 555.32
144325	86:10:0101158:236	172 392.48
144326	86:10:0101158:237	163 649.02
144327	86:10:0101158:238	186 380.04
144328	86:10:0101158:239	153 939.84
144329	86:10:0101158:24	196 335.88
144330	86:10:0101158:240	169 255.00
144331	86:10:0101158:241	148 252.83
144332	86:10:0101158:242	148 064.64
144333	86:10:0101158:243	150 138.67
144334	86:10:0101158:244	154 967.48
144335	86:10:0101158:245	147 688.30
144336	86:10:0101158:246	142 477.41
144337	86:10:0101158:247	153 208.64
144338	86:10:0101158:248	151 751.96
144339	86:10:0101158:249	153 204.48
144340	86:10:0101158:25	139 954.00
144341	86:10:0101158:250	151 960.88
144342	86:10:0101158:251	148 252.83
144343	86:10:0101158:252	154 698.60

144344	86:10:0101158:253	144 808.94
144345	86:10:0101158:254	151 133.17
144346	86:10:0101158:255	138 156.90
144347	86:10:0101158:256	147 300.00
144348	86:10:0101158:257	147 332.00
144349	86:10:0101158:258	151 972.96
144350	86:10:0101158:259	151 796.16
144351	86:10:0101158:26	157 366.58
144352	86:10:0101158:260	151 706.64
144353	86:10:0101158:261	165 402.62
144354	86:10:0101158:262	148 643.25
144355	86:10:0101158:263	147 656.22
144356	86:10:0101158:264	149 972.93
144357	86:10:0101158:265	154 275.80
144358	86:10:0101158:266	156 908.58
144359	86:10:0101158:267	148 197.58
144360	86:10:0101158:268	151 343.11
144361	86:10:0101158:269	153 836.71
144362	86:10:0101158:27	183 174.53
144363	86:10:0101158:270	152 422.38
144364	86:10:0101158:271	285 529.42
144365	86:10:0101158:272	144 149.63
144366	86:10:0101158:273	163 826.75
144367	86:10:0101158:274	203 575.89
144368	86:10:0101158:275	226 768.08
144369	86:10:0101158:276	188 953.29
144370	86:10:0101158:277	221 240.12
144371	86:10:0101158:278	147 332.00
144372	86:10:0101158:279	149 189.85
144373	86:10:0101158:28	138 071.25
144374	86:10:0101158:280	144 359.58
144375	86:10:0101158:281	155 416.84
144376	86:10:0101158:282	142 705.78
144377	86:10:0101158:283	149 550.10
144378	86:10:0101158:284	144 503.23
144379	86:10:0101158:285	152 691.20
144380	86:10:0101158:286	146 352.24
144381	86:10:0101158:287	152 128.55
144382	86:10:0101158:288	152 852.80
144383	86:10:0101158:289	149 755.61
144384	86:10:0101158:29	162 016.80
144385	86:10:0101158:290	144 373.60
144386	86:10:0101158:291	150 630.61
144387	86:10:0101158:292	150 716.95

144388	86:10:0101158:293	155 284.24
144389	86:10:0101158:294	147 099.95
144390	86:10:0101158:295	151 735.48
144391	86:10:0101158:296	146 400.13
144392	86:10:0101158:297	159 088.32
144393	86:10:0101158:298	147 304.00
144394	86:10:0101158:299	147 681.91
144395	86:10:0101158:3	147 009.10
144396	86:10:0101158:30	239 297.50
144397	86:10:0101158:300	151 015.30
144398	86:10:0101158:301	149 199.43
144399	86:10:0101158:302	156 861.72
144400	86:10:0101158:303	318 045.59
144401	86:10:0101158:304	150 229.68
144402	86:10:0101158:305	200 663.55
144403	86:10:0101158:306	168 695.14
144404	86:10:0101158:307	138 072.18
144405	86:10:0101158:308	153 177.40
144406	86:10:0101158:309	150 225.60
144407	86:10:0101158:310	192 189.96
144408	86:10:0101158:311	185 535.19
144409	86:10:0101158:312	277 209.42
144410	86:10:0101158:313	171 925.39
144411	86:10:0101158:314	179 478.98
144412	86:10:0101158:315	145 236.20
144413	86:10:0101158:316	145 110.97
144414	86:10:0101158:317	144 635.82
144415	86:10:0101158:318	150 923.22
144416	86:10:0101158:319	143 659.75
144417	86:10:0101158:32	140 935.95
144418	86:10:0101158:320	145 490.35
144419	86:10:0101158:321	150 554.89
144420	86:10:0101158:322	152 554.92
144421	86:10:0101158:323	151 080.90
144422	86:10:0101158:324	148 923.19
144423	86:10:0101158:325	151 928.76
144424	86:10:0101158:326	145 825.53
144425	86:10:0101158:327	147 756.47
144426	86:10:0101158:328	149 365.18
144427	86:10:0101158:329	148 750.07
144428	86:10:0101158:33	147 308.00
144429	86:10:0101158:330	149 398.33
144430	86:10:0101158:331	150 696.05
144431	86:10:0101158:332	144 796.92

144432	86:10:0101158:333	151 670.93
144433	86:10:0101158:334	154 374.47
144434	86:10:0101158:335	147 368.00
144435	86:10:0101158:336	147 832.93
144436	86:10:0101158:337	151 751.96
144437	86:10:0101158:338	149 942.87
144438	86:10:0101158:339	168 722.62
144439	86:10:0101158:34	155 748.60
144440	86:10:0101158:340	154 037.18
144441	86:10:0101158:341	191 562.80
144442	86:10:0101158:342	193 031.12
144443	86:10:0101158:343	321 728.89
144444	86:10:0101158:344	157 752.06
144445	86:10:0101158:345	147 332.00
144446	86:10:0101158:346	148 934.24
144447	86:10:0101158:347	152 492.76
144448	86:10:0101158:348	299 511.22
144449	86:10:0101158:349	136 252.50
144450	86:10:0101158:35	153 672.84
144451	86:10:0101158:350	147 300.00
144452	86:10:0101158:351	161 652.97
144453	86:10:0101158:352	146 951.34
144454	86:10:0101158:353	145 439.00
144455	86:10:0101158:354	275 353.76
144456	86:10:0101158:355	340 152.12
144457	86:10:0101158:356	156 493.50
144458	86:10:0101158:357	160 973.32
144459	86:10:0101158:358	151 015.30
144460	86:10:0101158:36	145 482.45
144461	86:10:0101158:37	153 903.42
144462	86:10:0101158:378	154 736.40
144463	86:10:0101158:379	148 874.00
144464	86:10:0101158:38	153 907.60
144465	86:10:0101158:380	147 396.00
144466	86:10:0101158:39	138 462.00
144467	86:10:0101158:395	148 252.83
144468	86:10:0101158:4	149 881.04
144469	86:10:0101158:40	150 708.32
144470	86:10:0101158:41	145 478.50
144471	86:10:0101158:42	146 651.06
144472	86:10:0101158:43	147 328.00
144473	86:10:0101158:44	155 109.03
144474	86:10:0101158:45	147 388.00
144475	86:10:0101158:46	148 293.08

144476	86:10:0101158:47	146 399.25
144477	86:10:0101158:48	147 368.00
144478	86:10:0101158:49	234 404.16
144479	86:10:0101158:5	148 091.77
144480	86:10:0101158:50	149 889.96
144481	86:10:0101158:51	144 569.53
144482	86:10:0101158:52	318 535.47
144483	86:10:0101158:53	151 814.58
144484	86:10:0101158:54	147 070.49
144485	86:10:0101158:55	163 862.65
144486	86:10:0101158:56	149 059.47
144487	86:10:0101158:57	158 105.65
144488	86:10:0101158:58	139 965.40
144489	86:10:0101158:59	159 833.52
144490	86:10:0101158:6	154 860.67
144491	86:10:0101158:60	157 523.69
144492	86:10:0101158:61	302 829.88
144493	86:10:0101158:62	151 015.30
144494	86:10:0101158:63	151 015.30
144495	86:10:0101158:64	156 874.50
144496	86:10:0101158:65	151 015.30
144497	86:10:0101158:66	150 053.96
144498	86:10:0101158:67	145 261.99
144499	86:10:0101158:68	160 654.50
144500	86:10:0101158:69	158 356.12
144501	86:10:0101158:7	148 172.07
144502	86:10:0101158:70	155 388.84
144503	86:10:0101158:71	152 702.25
144504	86:10:0101158:72	153 011.65
144505	86:10:0101158:73	134 396.65
144506	86:10:0101158:74	156 772.30
144507	86:10:0101158:75	195 140.70
144508	86:10:0101158:76	189 472.64
144509	86:10:0101158:77	208 596.33
144510	86:10:0101158:78	275 116.73
144511	86:10:0101158:79	248 622.75
144512	86:10:0101158:8	149 142.35
144513	86:10:0101158:80	143 648.70
144514	86:10:0101158:81	236 143.73
144515	86:10:0101158:82	180 441.18
144516	86:10:0101158:83	173 209.10
144517	86:10:0101158:84	147 332.00
144518	86:10:0101158:85	147 404.00
144519	86:10:0101158:86	147 332.00

144520	86:10:0101158:87	155 074.30
144521	86:10:0101158:88	147 400.00
144522	86:10:0101158:89	144 452.00
144523	86:10:0101158:9	147 300.00
144524	86:10:0101158:90	148 669.04
144525	86:10:0101158:91	144 996.79
144526	86:10:0101158:92	147 328.32
144527	86:10:0101158:93	145 906.56
144528	86:10:0101158:94	143 648.70
144529	86:10:0101158:95	150 700.14
144530	86:10:0101158:96	143 121.99
144531	86:10:0101158:97	154 805.42
144532	86:10:0101158:98	146 971.04
144533	86:10:0101158:99	146 296.99
144534	86:10:0101159:1	147 424.40
144535	86:10:0101159:10	147 280.00
144536	86:10:0101159:100	149 156.70
144537	86:10:0101159:101	154 012.10
144538	86:10:0101159:102	147 376.00
144539	86:10:0101159:103	145 903.99
144540	86:10:0101159:104	144 792.99
144541	86:10:0101159:105	144 168.97
144542	86:10:0101159:106	151 768.44
144543	86:10:0101159:107	143 675.35
144544	86:10:0101159:108	165 099.75
144545	86:10:0101159:109	165 416.09
144546	86:10:0101159:11	260 317.40
144547	86:10:0101159:110	143 645.88
144548	86:10:0101159:111	152 149.20
144549	86:10:0101159:112	151 529.00
144550	86:10:0101159:113	151 016.97
144551	86:10:0101159:114	150 895.40
144552	86:10:0101159:115	149 945.01
144553	86:10:0101159:116	147 728.40
144554	86:10:0101159:117	146 607.28
144555	86:10:0101159:118	153 709.75
144556	86:10:0101159:119	147 716.37
144557	86:10:0101159:12	147 308.00
144558	86:10:0101159:120	148 099.47
144559	86:10:0101159:121	139 976.80
144560	86:10:0101159:122	142 190.82
144561	86:10:0101159:123	157 496.59
144562	86:10:0101159:124	145 100.94
144563	86:10:0101159:125	147 348.00

144564	86:10:0101159:126	285 162.58
144565	86:10:0101159:127	172 359.72
144566	86:10:0101159:128	155 045.88
144567	86:10:0101159:129	300 876.59
144568	86:10:0101159:13	166 229.58
144569	86:10:0101159:130	150 092.36
144570	86:10:0101159:131	150 982.50
144571	86:10:0101159:132	147 304.00
144572	86:10:0101159:133	132 027.49
144573	86:10:0101159:134	149 149.33
144574	86:10:0101159:135	147 348.00
144575	86:10:0101159:136	146 935.74
144576	86:10:0101159:137	294 294.48
144577	86:10:0101159:138	240 420.36
144578	86:10:0101159:139	184 185.00
144579	86:10:0101159:14	147 320.00
144580	86:10:0101159:140	184 185.00
144581	86:10:0101159:141	184 095.00
144582	86:10:0101159:142	132 392.18
144583	86:10:0101159:143	224 805.16
144584	86:10:0101159:144	184 185.00
144585	86:10:0101159:145	155 909.34
144586	86:10:0101159:146	163 036.88
144587	86:10:0101159:147	189 507.95
144588	86:10:0101159:148	184 185.00
144589	86:10:0101159:149	168 131.44
144590	86:10:0101159:15	147 388.00
144591	86:10:0101159:150	164 447.74
144592	86:10:0101159:151	153 437.16
144593	86:10:0101159:152	149 643.48
144594	86:10:0101159:153	156 260.96
144595	86:10:0101159:154	158 362.26
144596	86:10:0101159:155	141 748.78
144597	86:10:0101159:156	147 093.82
144598	86:10:0101159:157	147 348.00
144599	86:10:0101159:158	142 241.00
144600	86:10:0101159:159	147 112.24
144601	86:10:0101159:16	147 372.00
144602	86:10:0101159:160	294 696.00
144603	86:10:0101159:161	144 456.30
144604	86:10:0101159:162	150 140.24
144605	86:10:0101159:163	147 348.00
144606	86:10:0101159:164	156 557.25
144607	86:10:0101159:165	163 964.70

144608	86:10:0101159:166	138 381.87
144609	86:10:0101159:167	140 765.23
144610	86:10:0101159:168	147 348.00
144611	86:10:0101159:169	150 637.54
144612	86:10:0101159:17	179 420.54
144613	86:10:0101159:170	179 893.49
144614	86:10:0101159:171	165 438.54
144615	86:10:0101159:172	151 412.40
144616	86:10:0101159:173	148 837.64
144617	86:10:0101159:174	153 250.24
144618	86:10:0101159:175	320 508.00
144619	86:10:0101159:176	153 805.53
144620	86:10:0101159:177	147 348.00
144621	86:10:0101159:178	145 030.95
144622	86:10:0101159:179	144 032.67
144623	86:10:0101159:18	147 320.00
144624	86:10:0101159:180	153 601.95
144625	86:10:0101159:181	155 447.92
144626	86:10:0101159:182	156 292.02
144627	86:10:0101159:183	154 527.53
144628	86:10:0101159:184	129 820.96
144629	86:10:0101159:185	143 852.17
144630	86:10:0101159:186	145 486.40
144631	86:10:0101159:187	174 588.42
144632	86:10:0101159:188	152 480.34
144633	86:10:0101159:189	160 697.73
144634	86:10:0101159:19	147 376.00
144635	86:10:0101159:190	160 196.75
144636	86:10:0101159:191	167 302.60
144637	86:10:0101159:192	148 335.23
144638	86:10:0101159:193	160 206.15
144639	86:10:0101159:194	147 348.00
144640	86:10:0101159:195	150 372.32
144641	86:10:0101159:196	159 820.50
144642	86:10:0101159:197	149 513.56
144643	86:10:0101159:198	151 714.88
144644	86:10:0101159:199	172 704.56
144645	86:10:0101159:2	130 245.17
144646	86:10:0101159:20	129 662.56
144647	86:10:0101159:200	152 447.22
144648	86:10:0101159:201	148 526.78
144649	86:10:0101159:202	152 869.87
144650	86:10:0101159:203	147 348.00
144651	86:10:0101159:204	162 561.68

144652	86:10:0101159:205	299 354.73
144653	86:10:0101159:206	152 062.47
144654	86:10:0101159:207	229 756.80
144655	86:10:0101159:208	313 007.09
144656	86:10:0101159:209	150 384.72
144657	86:10:0101159:21	147 348.00
144658	86:10:0101159:210	165 998.57
144659	86:10:0101159:211	168 897.65
144660	86:10:0101159:212	165 549.16
144661	86:10:0101159:213	165 487.93
144662	86:10:0101159:214	147 469.56
144663	86:10:0101159:215	163 733.10
144664	86:10:0101159:216	146 143.43
144665	86:10:0101159:217	144 762.04
144666	86:10:0101159:218	149 254.65
144667	86:10:0101159:219	149 623.18
144668	86:10:0101159:22	125 599.44
144669	86:10:0101159:220	142 248.72
144670	86:10:0101159:221	147 348.00
144671	86:10:0101159:222	281 570.98
144672	86:10:0101159:223	150 352.08
144673	86:10:0101159:224	150 958.03
144674	86:10:0101159:225	154 056.02
144675	86:10:0101159:226	150 515.98
144676	86:10:0101159:227	147 348.00
144677	86:10:0101159:228	147 348.00
144678	86:10:0101159:229	147 348.00
144679	86:10:0101159:23	257 125.94
144680	86:10:0101159:230	147 348.00
144681	86:10:0101159:231	134 484.25
144682	86:10:0101159:232	149 590.70
144683	86:10:0101159:233	151 428.84
144684	86:10:0101159:234	147 376.00
144685	86:10:0101159:235	154 740.60
144686	86:10:0101159:236	178 276.35
144687	86:10:0101159:237	149 951.01
144688	86:10:0101159:238	184 210.00
144689	86:10:0101159:239	156 557.25
144690	86:10:0101159:24	219 117.53
144691	86:10:0101159:240	149 145.65
144692	86:10:0101159:241	100 528.17
144693	86:10:0101159:242	142 566.93
144694	86:10:0101159:243	310 535.91
144695	86:10:0101159:244	146 615.24

144696	86:10:0101159:245	155 820.51
144697	86:10:0101159:246	269 304.26
144698	86:10:0101159:247	255 627.96
144699	86:10:0101159:248	172 742.08
144700	86:10:0101159:249	172 746.77
144701	86:10:0101159:25	150 593.34
144702	86:10:0101159:250	140 503.69
144703	86:10:0101159:251	145 137.78
144704	86:10:0101159:252	143 362.24
144705	86:10:0101159:253	144 734.04
144706	86:10:0101159:254	139 236.49
144707	86:10:0101159:255	136 259.90
144708	86:10:0101159:256	141 472.50
144709	86:10:0101159:257	138 908.64
144710	86:10:0101159:258	150 652.28
144711	86:10:0101159:259	145 090.50
144712	86:10:0101159:26	161 102.94
144713	86:10:0101159:260	145 827.00
144714	86:10:0101159:261	153 963.93
144715	86:10:0101159:262	145 996.08
144716	86:10:0101159:263	141 583.01
144717	86:10:0101159:264	148 869.37
144718	86:10:0101159:265	159 526.31
144719	86:10:0101159:266	147 348.00
144720	86:10:0101159:267	134 768.16
144721	86:10:0101159:268	221 022.00
144722	86:10:0101159:269	311 120.55
144723	86:10:0101159:27	145 100.94
144724	86:10:0101159:270	198 801.92
144725	86:10:0101159:271	237 469.65
144726	86:10:0101159:272	152 509.32
144727	86:10:0101159:273	147 348.00
144728	86:10:0101159:274	139 202.28
144729	86:10:0101159:275	156 636.87
144730	86:10:0101159:276	152 542.44
144731	86:10:0101159:277	158 862.29
144732	86:10:0101159:278	143 253.14
144733	86:10:0101159:279	203 960.64
144734	86:10:0101159:28	150 099.72
144735	86:10:0101159:281	148 857.84
144736	86:10:0101159:282	147 348.00
144737	86:10:0101159:283	147 412.00
144738	86:10:0101159:286	149 999.85
144739	86:10:0101159:29	142 244.86

144740	86:10:0101159:292	147 348.00
144741	86:10:0101159:293	221 022.00
144742	86:10:0101159:3	147 420.00
144743	86:10:0101159:30	154 870.12
144744	86:10:0101159:301	150 716.50
144745	86:10:0101159:31	153 296.00
144746	86:10:0101159:32	142 974.12
144747	86:10:0101159:33	151 481.11
144748	86:10:0101159:34	149 971.36
144749	86:10:0101159:35	145 771.38
144750	86:10:0101159:36	153 908.67
144751	86:10:0101159:37	155 875.77
144752	86:10:0101159:38	144 065.82
144753	86:10:0101159:39	143 699.40
144754	86:10:0101159:4	147 320.00
144755	86:10:0101159:40	151 428.84
144756	86:10:0101159:41	153 127.73
144757	86:10:0101159:42	148 611.51
144758	86:10:0101159:43	146 390.24
144759	86:10:0101159:44	146 999.58
144760	86:10:0101159:45	145 848.73
144761	86:10:0101159:46	165 364.98
144762	86:10:0101159:47	142 574.67
144763	86:10:0101159:48	187 515.60
144764	86:10:0101159:49	147 360.00
144765	86:10:0101159:5	147 392.00
144766	86:10:0101159:50	156 557.25
144767	86:10:0101159:51	160 075.18
144768	86:10:0101159:52	149 558.22
144769	86:10:0101159:53	166 503.24
144770	86:10:0101159:54	145 870.56
144771	86:10:0101159:55	147 712.36
144772	86:10:0101159:56	151 023.50
144773	86:10:0101159:57	155 838.93
144774	86:10:0101159:58	145 992.40
144775	86:10:0101159:59	152 265.74
144776	86:10:0101159:6	163 884.60
144777	86:10:0101159:60	150 274.56
144778	86:10:0101159:61	208 469.12
144779	86:10:0101159:62	151 007.10
144780	86:10:0101159:63	209 993.00
144781	86:10:0101159:64	148 821.48
144782	86:10:0101159:65	145 598.24
144783	86:10:0101159:66	159 829.18

144784	86:10:0101159:67	147 804.78
144785	86:10:0101159:68	195 177.80
144786	86:10:0101159:69	157 251.29
144787	86:10:0101159:7	147 408.00
144788	86:10:0101159:70	187 065.92
144789	86:10:0101159:71	149 509.50
144790	86:10:0101159:72	138 138.75
144791	86:10:0101159:73	153 728.17
144792	86:10:0101159:74	229 111.41
144793	86:10:0101159:75	154 383.87
144794	86:10:0101159:76	136 094.30
144795	86:10:0101159:77	194 296.76
144796	86:10:0101159:78	180 403.30
144797	86:10:0101159:79	388 808.64
144798	86:10:0101159:8	137 085.72
144799	86:10:0101159:80	285 361.50
144800	86:10:0101159:81	147 348.00
144801	86:10:0101159:82	140 060.40
144802	86:10:0101159:83	193 847.35
144803	86:10:0101159:84	188 642.28
144804	86:10:0101159:85	155 896.65
144805	86:10:0101159:86	167 818.32
144806	86:10:0101159:87	145 973.98
144807	86:10:0101159:88	148 521.62
144808	86:10:0101159:89	156 621.00
144809	86:10:0101159:9	316 669.20
144810	86:10:0101159:90	149 623.18
144811	86:10:0101159:91	142 613.37
144812	86:10:0101159:92	146 670.96
144813	86:10:0101159:93	147 768.50
144814	86:10:0101159:94	144 563.12
144815	86:10:0101159:95	157 691.83
144816	86:10:0101159:96	146 639.12
144817	86:10:0101159:97	153 271.39
144818	86:10:0101159:98	147 333.27
144819	86:10:0101159:99	155 927.34
144820	86:10:0101160:1	147 795.92
144821	86:10:0101160:10	158 506.57
144822	86:10:0101160:100	134 564.55
144823	86:10:0101160:101	147 396.00
144824	86:10:0101160:1010	147 344.00
144825	86:10:0101160:1011	147 728.40
144826	86:10:0101160:1012	231 449.40
144827	86:10:0101160:1014	242 597.67

144828	86:10:0101160:1015	149 995.78
144829	86:10:0101160:1017	147 364.00
144830	86:10:0101160:1018	151 739.60
144831	86:10:0101160:1019	147 728.40
144832	86:10:0101160:102	147 420.00
144833	86:10:0101160:1020	547 415.55
144834	86:10:0101160:1021	149 635.36
144835	86:10:0101160:103	143 703.30
144836	86:10:0101160:104	160 180.05
144837	86:10:0101160:105	146 411.18
144838	86:10:0101160:1059	147 364.00
144839	86:10:0101160:106	151 138.30
144840	86:10:0101160:1060	146 442.98
144841	86:10:0101160:1061	149 206.05
144842	86:10:0101160:1064	152 546.58
144843	86:10:0101160:1066	181 002.24
144844	86:10:0101160:1067	153 614.46
144845	86:10:0101160:1068	277 224.80
144846	86:10:0101160:107	152 059.88
144847	86:10:0101160:108	147 460.00
144848	86:10:0101160:109	155 695.48
144849	86:10:0101160:11	151 035.80
144850	86:10:0101160:110	173 242.00
144851	86:10:0101160:111	152 573.32
144852	86:10:0101160:112	146 284.56
144853	86:10:0101160:113	149 964.97
144854	86:10:0101160:114	149 972.34
144855	86:10:0101160:115	151 097.30
144856	86:10:0101160:116	145 496.16
144857	86:10:0101160:117	151 129.15
144858	86:10:0101160:118	152 868.05
144859	86:10:0101160:119	148 926.06
144860	86:10:0101160:12	151 121.90
144861	86:10:0101160:120	153 019.09
144862	86:10:0101160:121	161 912.51
144863	86:10:0101160:122	144 884.60
144864	86:10:0101160:123	148 869.96
144865	86:10:0101160:124	151 552.82
144866	86:10:0101160:125	150 064.45
144867	86:10:0101160:126	150 425.49
144868	86:10:0101160:127	149 449.20
144869	86:10:0101160:128	151 064.50
144870	86:10:0101160:129	152 381.74
144871	86:10:0101160:13	154 546.56

144872	86:10:0101160:130	176 578.91
144873	86:10:0101160:131	144 851.94
144874	86:10:0101160:132	179 651.45
144875	86:10:0101160:133	191 215.17
144876	86:10:0101160:134	155 903.74
144877	86:10:0101160:135	154 798.51
144878	86:10:0101160:136	156 452.67
144879	86:10:0101160:137	165 504.51
144880	86:10:0101160:138	145 463.00
144881	86:10:0101160:139	144 099.89
144882	86:10:0101160:14	155 585.63
144883	86:10:0101160:140	150 919.16
144884	86:10:0101160:141	160 571.50
144885	86:10:0101160:142	149 206.05
144886	86:10:0101160:143	157 171.07
144887	86:10:0101160:144	160 332.03
144888	86:10:0101160:145	155 303.24
144889	86:10:0101160:146	151 784.92
144890	86:10:0101160:147	155 111.66
144891	86:10:0101160:148	146 219.07
144892	86:10:0101160:149	150 204.44
144893	86:10:0101160:15	179 337.75
144894	86:10:0101160:150	158 103.15
144895	86:10:0101160:151	152 967.52
144896	86:10:0101160:152	155 200.08
144897	86:10:0101160:153	136 949.05
144898	86:10:0101160:154	219 500.84
144899	86:10:0101160:155	146 943.72
144900	86:10:0101160:156	72 119.94
144901	86:10:0101160:157	150 075.50
144902	86:10:0101160:158	187 081.16
144903	86:10:0101160:159	147 857.67
144904	86:10:0101160:16	146 655.04
144905	86:10:0101160:160	148 248.18
144906	86:10:0101160:161	157 238.48
144907	86:10:0101160:162	177 816.77
144908	86:10:0101160:163	290 165.24
144909	86:10:0101160:164	181 905.62
144910	86:10:0101160:165	187 418.89
144911	86:10:0101160:166	165 416.09
144912	86:10:0101160:167	244 116.60
144913	86:10:0101160:168	175 999.60
144914	86:10:0101160:169	145 439.00
144915	86:10:0101160:17	147 412.00

144916	86:10:0101160:170	331 704.00
144917	86:10:0101160:171	169 837.01
144918	86:10:0101160:172	243 887.42
144919	86:10:0101160:173	234 898.84
144920	86:10:0101160:174	542 638.36
144921	86:10:0101160:175	266 798.84
144922	86:10:0101160:176	245 828.94
144923	86:10:0101160:177	147 106.11
144924	86:10:0101160:178	149 567.09
144925	86:10:0101160:179	164 426.82
144926	86:10:0101160:18	149 197.95
144927	86:10:0101160:180	152 629.38
144928	86:10:0101160:181	157 182.13
144929	86:10:0101160:182	151 048.10
144930	86:10:0101160:183	156 242.68
144931	86:10:0101160:184	153 052.25
144932	86:10:0101160:185	149 278.95
144933	86:10:0101160:186	148 173.18
144934	86:10:0101160:187	159 731.52
144935	86:10:0101160:188	311 306.45
144936	86:10:0101160:189	255 043.52
144937	86:10:0101160:19	230 075.00
144938	86:10:0101160:190	174 016.96
144939	86:10:0101160:191	10 017.07
144940	86:10:0101160:192	178 009.65
144941	86:10:0101160:193	234 666.12
144942	86:10:0101160:194	349 425.83
144943	86:10:0101160:195	156 327.42
144944	86:10:0101160:196	157 568.96
144945	86:10:0101160:197	154 205.37
144946	86:10:0101160:198	150 657.59
144947	86:10:0101160:199	158 921.02
144948	86:10:0101160:2	143 629.10
144949	86:10:0101160:20	162 122.40
144950	86:10:0101160:200	162 570.24
144951	86:10:0101160:201	158 526.82
144952	86:10:0101160:202	162 542.49
144953	86:10:0101160:204	170 302.44
144954	86:10:0101160:205	178 785.55
144955	86:10:0101160:206	163 997.71
144956	86:10:0101160:207	202 975.49
144957	86:10:0101160:208	163 761.93
144958	86:10:0101160:209	190 254.29
144959	86:10:0101160:21	146 967.66

144960	86:10:0101160:210	155 877.96
144961	86:10:0101160:211	140 854.20
144962	86:10:0101160:212	151 887.92
144963	86:10:0101160:213	149 307.30
144964	86:10:0101160:214	162 100.40
144965	86:10:0101160:215	146 730.33
144966	86:10:0101160:216	155 218.49
144967	86:10:0101160:217	192 430.08
144968	86:10:0101160:218	148 587.12
144969	86:10:0101160:219	161 850.52
144970	86:10:0101160:22	157 006.56
144971	86:10:0101160:220	163 732.46
144972	86:10:0101160:221	152 993.90
144973	86:10:0101160:222	132 620.23
144974	86:10:0101160:223	177 032.06
144975	86:10:0101160:224	164 970.31
144976	86:10:0101160:225	287 695.05
144977	86:10:0101160:226	151 048.10
144978	86:10:0101160:227	363 149.80
144979	86:10:0101160:228	170 732.25
144980	86:10:0101160:229	308 937.08
144981	86:10:0101160:23	234 130.68
144982	86:10:0101160:230	279 991.60
144983	86:10:0101160:231	152 120.17
144984	86:10:0101160:232	299 051.48
144985	86:10:0101160:233	145 072.49
144986	86:10:0101160:234	346 919.76
144987	86:10:0101160:235	136 164.34
144988	86:10:0101160:236	390 289.87
144989	86:10:0101160:237	156 904.32
144990	86:10:0101160:238	455 284.76
144991	86:10:0101160:239	144 096.20
144992	86:10:0101160:24	145 569.35
144993	86:10:0101160:240	272 722.87
144994	86:10:0101160:241	152 941.73
144995	86:10:0101160:242	353 510.40
144996	86:10:0101160:243	150 256.02
144997	86:10:0101160:244	330 710.60
144998	86:10:0101160:245	144 361.84
144999	86:10:0101160:246	368 210.00
145000	86:10:0101160:247	149 125.05
145001	86:10:0101160:248	359 903.41
145002	86:10:0101160:249	149 877.75
145003	86:10:0101160:25	147 364.00

145004	86:10:0101160:250	321 806.14
145005	86:10:0101160:251	331 996.36
145006	86:10:0101160:252	145 190.38
145007	86:10:0101160:253	148 248.18
145008	86:10:0101160:254	190 291.13
145009	86:10:0101160:255	132 642.34
145010	86:10:0101160:256	352 491.81
145011	86:10:0101160:257	151 523.35
145012	86:10:0101160:258	176 836.80
145013	86:10:0101160:259	153 241.92
145014	86:10:0101160:26	150 082.25
145015	86:10:0101160:260	425 386.50
145016	86:10:0101160:261	158 044.21
145017	86:10:0101160:262	151 943.34
145018	86:10:0101160:263	139 719.49
145019	86:10:0101160:264	150 266.40
145020	86:10:0101160:265	151 121.78
145021	86:10:0101160:266	148 817.44
145022	86:10:0101160:267	151 416.51
145023	86:10:0101160:268	152 665.42
145024	86:10:0101160:269	145 875.62
145025	86:10:0101160:27	157 057.68
145026	86:10:0101160:270	239 466.50
145027	86:10:0101160:271	155 837.43
145028	86:10:0101160:272	154 694.40
145029	86:10:0101160:273	151 807.02
145030	86:10:0101160:274	151 707.55
145031	86:10:0101160:275	154 046.96
145032	86:10:0101160:276	151 195.46
145033	86:10:0101160:277	153 576.93
145034	86:10:0101160:278	146 207.16
145035	86:10:0101160:279	173 530.53
145036	86:10:0101160:28	139 251.42
145037	86:10:0101160:280	146 955.06
145038	86:10:0101160:281	146 487.18
145039	86:10:0101160:282	152 095.51
145040	86:10:0101160:283	145 908.78
145041	86:10:0101160:284	150 944.95
145042	86:10:0101160:285	145 341.43
145043	86:10:0101160:286	138 086.25
145044	86:10:0101160:287	291 646.08
145045	86:10:0101160:288	184 205.00
145046	86:10:0101160:289	155 109.03
145047	86:10:0101160:29	231 748.76

145048	86:10:0101160:290	147 364.00
145049	86:10:0101160:291	261 429.10
145050	86:10:0101160:292	153 631.14
145051	86:10:0101160:293	157 355.28
145052	86:10:0101160:294	166 727.63
145053	86:10:0101160:295	316 104.36
145054	86:10:0101160:296	201 558.56
145055	86:10:0101160:297	148 830.27
145056	86:10:0101160:298	157 027.39
145057	86:10:0101160:299	151 600.72
145058	86:10:0101160:3	142 469.49
145059	86:10:0101160:30	152 043.38
145060	86:10:0101160:300	141 834.00
145061	86:10:0101160:301	154 376.36
145062	86:10:0101160:302	136 304.33
145063	86:10:0101160:303	161 008.28
145064	86:10:0101160:304	146 615.24
145065	86:10:0101160:305	151 048.10
145066	86:10:0101160:306	148 821.48
145067	86:10:0101160:307	225 159.61
145068	86:10:0101160:308	152 775.94
145069	86:10:0101160:309	147 485.58
145070	86:10:0101160:31	181 247.88
145071	86:10:0101160:310	144 770.39
145072	86:10:0101160:311	145 978.78
145073	86:10:0101160:312	143 668.20
145074	86:10:0101160:313	147 364.00
145075	86:10:0101160:314	144 707.76
145076	86:10:0101160:315	149 922.52
145077	86:10:0101160:316	145 496.16
145078	86:10:0101160:317	175 018.50
145079	86:10:0101160:318	147 662.41
145080	86:10:0101160:319	145 846.80
145081	86:10:0101160:32	153 702.03
145082	86:10:0101160:320	153 015.41
145083	86:10:0101160:321	143 764.63
145084	86:10:0101160:322	142 908.16
145085	86:10:0101160:323	150 254.16
145086	86:10:0101160:324	144 891.97
145087	86:10:0101160:325	145 289.85
145088	86:10:0101160:326	157 178.44
145089	86:10:0101160:327	147 308.00
145090	86:10:0101160:328	160 420.45
145091	86:10:0101160:329	150 768.11

145092	86:10:0101160:33	156 874.50
145093	86:10:0101160:330	147 168.74
145094	86:10:0101160:331	156 751.09
145095	86:10:0101160:332	149 758.67
145096	86:10:0101160:333	169 399.60
145097	86:10:0101160:334	218 673.44
145098	86:10:0101160:335	166 086.60
145099	86:10:0101160:336	157 576.33
145100	86:10:0101160:337	176 711.54
145101	86:10:0101160:338	185 219.69
145102	86:10:0101160:339	255 905.95
145103	86:10:0101160:34	148 096.80
145104	86:10:0101160:340	153 582.76
145105	86:10:0101160:341	158 416.30
145106	86:10:0101160:342	148 861.88
145107	86:10:0101160:343	159 617.32
145108	86:10:0101160:344	149 242.50
145109	86:10:0101160:345	148 251.87
145110	86:10:0101160:346	150 343.92
145111	86:10:0101160:347	155 498.56
145112	86:10:0101160:348	140 390.88
145113	86:10:0101160:349	150 339.84
145114	86:10:0101160:35	149 258.70
145115	86:10:0101160:350	147 756.47
145116	86:10:0101160:351	154 380.55
145117	86:10:0101160:352	154 384.74
145118	86:10:0101160:353	153 892.23
145119	86:10:0101160:354	281 199.98
145120	86:10:0101160:355	157 137.92
145121	86:10:0101160:356	145 898.28
145122	86:10:0101160:357	140 334.74
145123	86:10:0101160:358	149 210.10
145124	86:10:0101160:359	143 134.65
145125	86:10:0101160:36	149 238.45
145126	86:10:0101160:360	147 732.41
145127	86:10:0101160:361	145 521.95
145128	86:10:0101160:362	148 469.23
145129	86:10:0101160:363	154 437.47
145130	86:10:0101160:364	148 088.76
145131	86:10:0101160:365	256 024.10
145132	86:10:0101160:366	145 882.44
145133	86:10:0101160:367	149 040.27
145134	86:10:0101160:368	147 367.68
145135	86:10:0101160:369	151 084.94

145136	86:10:0101160:37	151 854.96
145137	86:10:0101160:370	145 870.56
145138	86:10:0101160:371	146 505.60
145139	86:10:0101160:372	136 657.85
145140	86:10:0101160:373	145 125.96
145141	86:10:0101160:374	140 732.62
145142	86:10:0101160:375	148 826.59
145143	86:10:0101160:376	141 248.39
145144	86:10:0101160:377	152 492.76
145145	86:10:0101160:378	141 502.60
145146	86:10:0101160:379	143 775.69
145147	86:10:0101160:38	159 276.78
145148	86:10:0101160:380	153 807.49
145149	86:10:0101160:381	149 511.83
145150	86:10:0101160:382	157 996.41
145151	86:10:0101160:383	162 100.40
145152	86:10:0101160:384	145 614.05
145153	86:10:0101160:385	153 945.22
145154	86:10:0101160:386	159 322.59
145155	86:10:0101160:387	255 022.76
145156	86:10:0101160:388	160 188.75
145157	86:10:0101160:389	292 852.79
145158	86:10:0101160:39	151 007.10
145159	86:10:0101160:390	142 508.88
145160	86:10:0101160:391	131 117.12
145161	86:10:0101160:392	156 312.68
145162	86:10:0101160:393	147 364.00
145163	86:10:0101160:394	149 887.61
145164	86:10:0101160:395	136 605.91
145165	86:10:0101160:396	252 791.89
145166	86:10:0101160:397	149 206.05
145167	86:10:0101160:398	188 150.20
145168	86:10:0101160:399	188 718.02
145169	86:10:0101160:4	161 576.38
145170	86:10:0101160:40	165 820.50
145171	86:10:0101160:400	151 958.07
145172	86:10:0101160:401	142 244.86
145173	86:10:0101160:402	149 246.55
145174	86:10:0101160:403	194 199.50
145175	86:10:0101160:404	144 284.09
145176	86:10:0101160:405	163 631.76
145177	86:10:0101160:406	157 090.02
145178	86:10:0101160:407	161 610.41
145179	86:10:0101160:408	147 392.00

145180	86:10:0101160:409	158 408.93
145181	86:10:0101160:41	147 340.00
145182	86:10:0101160:410	151 072.70
145183	86:10:0101160:411	143 245.18
145184	86:10:0101160:412	145 557.50
145185	86:10:0101160:413	158 823.50
145186	86:10:0101160:414	166 557.48
145187	86:10:0101160:415	174 073.73
145188	86:10:0101160:416	172 075.49
145189	86:10:0101160:417	135 954.36
145190	86:10:0101160:418	149 946.55
145191	86:10:0101160:419	160 534.66
145192	86:10:0101160:42	144 824.43
145193	86:10:0101160:420	152 153.33
145194	86:10:0101160:421	137 387.46
145195	86:10:0101160:422	159 823.63
145196	86:10:0101160:423	148 137.66
145197	86:10:0101160:424	153 266.88
145198	86:10:0101160:425	150 834.42
145199	86:10:0101160:426	154 740.60
145200	86:10:0101160:427	156 437.94
145201	86:10:0101160:428	138 393.22
145202	86:10:0101160:429	159 234.17
145203	86:10:0101160:43	146 466.83
145204	86:10:0101160:430	149 320.26
145205	86:10:0101160:431	186 506.54
145206	86:10:0101160:432	155 087.98
145207	86:10:0101160:433	158 386.20
145208	86:10:0101160:434	168 695.14
145209	86:10:0101160:435	146 975.64
145210	86:10:0101160:436	144 343.04
145211	86:10:0101160:437	161 393.05
145212	86:10:0101160:438	155 874.27
145213	86:10:0101160:439	171 855.90
145214	86:10:0101160:44	168 390.79
145215	86:10:0101160:440	177 898.56
145216	86:10:0101160:441	147 364.00
145217	86:10:0101160:442	176 788.80
145218	86:10:0101160:443	163 897.95
145219	86:10:0101160:444	150 149.18
145220	86:10:0101160:445	143 024.13
145221	86:10:0101160:446	163 134.75
145222	86:10:0101160:447	156 080.58
145223	86:10:0101160:448	173 274.28

145224	86:10:0101160:449	154 732.20
145225	86:10:0101160:45	150 114.85
145226	86:10:0101160:450	149 125.00
145227	86:10:0101160:451	147 364.00
145228	86:10:0101160:452	165 323.99
145229	86:10:0101160:453	157 606.72
145230	86:10:0101160:454	243 264.81
145231	86:10:0101160:455	155 024.83
145232	86:10:0101160:456	151 048.10
145233	86:10:0101160:457	148 153.08
145234	86:10:0101160:458	156 382.68
145235	86:10:0101160:459	295 243.77
145236	86:10:0101160:46	149 250.60
145237	86:10:0101160:460	170 341.73
145238	86:10:0101160:461	73 564.11
145239	86:10:0101160:462	146 166.67
145240	86:10:0101160:463	229 612.88
145241	86:10:0101160:464	156 629.50
145242	86:10:0101160:465	149 228.15
145243	86:10:0101160:466	140 962.73
145244	86:10:0101160:467	146 442.98
145245	86:10:0101160:468	139 258.98
145246	86:10:0101160:469	145 189.00
145247	86:10:0101160:47	234 283.32
145248	86:10:0101160:470	173 115.86
145249	86:10:0101160:471	152 628.58
145250	86:10:0101160:472	135 206.47
145251	86:10:0101160:473	138 916.96
145252	86:10:0101160:474	145 713.52
145253	86:10:0101160:475	148 918.69
145254	86:10:0101160:476	149 953.92
145255	86:10:0101160:477	147 015.54
145256	86:10:0101160:478	152 173.98
145257	86:10:0101160:479	154 083.80
145258	86:10:0101160:48	149 558.22
145259	86:10:0101160:480	150 915.47
145260	86:10:0101160:481	149 836.03
145261	86:10:0101160:482	157 688.04
145262	86:10:0101160:483	139 752.65
145263	86:10:0101160:484	151 545.45
145264	86:10:0101160:485	149 570.40
145265	86:10:0101160:486	145 521.95
145266	86:10:0101160:487	140 754.72
145267	86:10:0101160:488	150 543.38

145268	86:10:0101160:489	147 470.84
145269	86:10:0101160:49	155 879.73
145270	86:10:0101160:490	136 750.60
145271	86:10:0101160:491	145 506.15
145272	86:10:0101160:492	147 699.25
145273	86:10:0101160:493	148 690.28
145274	86:10:0101160:494	147 699.25
145275	86:10:0101160:495	145 521.95
145276	86:10:0101160:496	151 593.35
145277	86:10:0101160:497	151 756.08
145278	86:10:0101160:498	148 402.92
145279	86:10:0101160:499	148 064.64
145280	86:10:0101160:5	149 178.04
145281	86:10:0101160:50	146 498.63
145282	86:10:0101160:500	148 537.74
145283	86:10:0101160:501	150 970.73
145284	86:10:0101160:502	154 687.99
145285	86:10:0101160:503	151 739.60
145286	86:10:0101160:504	143 749.90
145287	86:10:0101160:505	147 316.00
145288	86:10:0101160:506	269 205.37
145289	86:10:0101160:507	299 763.64
145290	86:10:0101160:508	144 696.71
145291	86:10:0101160:509	141 498.91
145292	86:10:0101160:51	148 321.25
145293	86:10:0101160:510	115 485.48
145294	86:10:0101160:511	152 091.38
145295	86:10:0101160:512	157 234.21
145296	86:10:0101160:513	189 285.64
145297	86:10:0101160:514	272 527.61
145298	86:10:0101160:515	291 630.24
145299	86:10:0101160:516	194 772.51
145300	86:10:0101160:517	242 351.15
145301	86:10:0101160:518	250 730.58
145302	86:10:0101160:519	251 955.60
145303	86:10:0101160:52	153 279.36
145304	86:10:0101160:520	221 632.32
145305	86:10:0101160:521	265 984.65
145306	86:10:0101160:522	321 386.22
145307	86:10:0101160:523	277 562.48
145308	86:10:0101160:524	321 489.30
145309	86:10:0101160:525	147 800.58
145310	86:10:0101160:526	158 870.91
145311	86:10:0101160:527	145 953.72

145312	86:10:0101160:528	147 364.00
145313	86:10:0101160:529	146 258.77
145314	86:10:0101160:53	158 502.30
145315	86:10:0101160:530	143 156.76
145316	86:10:0101160:531	149 262.75
145317	86:10:0101160:532	153 861.28
145318	86:10:0101160:533	159 946.36
145319	86:10:0101160:534	147 776.52
145320	86:10:0101160:535	150 270.75
145321	86:10:0101160:536	166 145.54
145322	86:10:0101160:537	151 093.20
145323	86:10:0101160:538	147 364.00
145324	86:10:0101160:539	144 820.50
145325	86:10:0101160:54	151 060.40
145326	86:10:0101160:540	148 778.69
145327	86:10:0101160:541	154 393.12
145328	86:10:0101160:542	157 332.42
145329	86:10:0101160:543	148 542.91
145330	86:10:0101160:544	158 180.52
145331	86:10:0101160:545	156 301.63
145332	86:10:0101160:546	154 732.20
145333	86:10:0101160:547	147 562.94
145334	86:10:0101160:548	148 285.03
145335	86:10:0101160:549	150 908.10
145336	86:10:0101160:55	170 108.40
145337	86:10:0101160:550	144 600.93
145338	86:10:0101160:551	150 093.92
145339	86:10:0101160:552	147 923.98
145340	86:10:0101160:553	141 837.85
145341	86:10:0101160:554	147 806.09
145342	86:10:0101160:555	144 040.49
145343	86:10:0101160:556	147 205.58
145344	86:10:0101160:557	147 352.00
145345	86:10:0101160:558	145 474.06
145346	86:10:0101160:559	148 276.98
145347	86:10:0101160:56	159 551.84
145348	86:10:0101160:560	146 457.71
145349	86:10:0101160:561	149 272.36
145350	86:10:0101160:562	149 177.70
145351	86:10:0101160:563	147 614.52
145352	86:10:0101160:564	153 133.30
145353	86:10:0101160:565	149 546.04
145354	86:10:0101160:566	155 074.82
145355	86:10:0101160:567	144 385.36

145356	86:10:0101160:568	148 428.93
145357	86:10:0101160:569	153 216.96
145358	86:10:0101160:57	151 714.88
145359	86:10:0101160:570	148 163.45
145360	86:10:0101160:571	145 079.86
145361	86:10:0101160:572	148 642.38
145362	86:10:0101160:573	155 767.43
145363	86:10:0101160:574	140 682.96
145364	86:10:0101160:575	157 963.16
145365	86:10:0101160:576	149 305.52
145366	86:10:0101160:577	138 787.42
145367	86:10:0101160:578	207 046.42
145368	86:10:0101160:579	290 251.82
145369	86:10:0101160:58	151 735.48
145370	86:10:0101160:580	139 190.94
145371	86:10:0101160:581	239 750.28
145372	86:10:0101160:582	153 324.87
145373	86:10:0101160:583	221 701.77
145374	86:10:0101160:584	238 928.62
145375	86:10:0101160:585	175 363.16
145376	86:10:0101160:586	228 027.37
145377	86:10:0101160:587	125 303.61
145378	86:10:0101160:588	230 068.36
145379	86:10:0101160:589	230 842.59
145380	86:10:0101160:59	208 055.60
145381	86:10:0101160:590	230 049.94
145382	86:10:0101160:591	219 049.25
145383	86:10:0101160:592	143 009.04
145384	86:10:0101160:593	210 774.73
145385	86:10:0101160:594	147 364.00
145386	86:10:0101160:595	228 144.83
145387	86:10:0101160:596	169 822.27
145388	86:10:0101160:597	149 250.60
145389	86:10:0101160:598	146 442.98
145390	86:10:0101160:599	144 505.14
145391	86:10:0101160:6	147 195.49
145392	86:10:0101160:60	149 189.85
145393	86:10:0101160:600	151 048.10
145394	86:10:0101160:601	150 193.39
145395	86:10:0101160:602	138 658.47
145396	86:10:0101160:603	143 492.01
145397	86:10:0101160:604	150 679.69
145398	86:10:0101160:605	169 201.17
145399	86:10:0101160:606	153 672.84

145400	86:10:0101160:607	147 772.51
145401	86:10:0101160:608	146 670.96
145402	86:10:0101160:609	150 716.50
145403	86:10:0101160:61	151 498.71
145404	86:10:0101160:610	148 505.50
145405	86:10:0101160:611	151 048.10
145406	86:10:0101160:612	149 975.43
145407	86:10:0101160:613	152 178.11
145408	86:10:0101160:614	146 940.33
145409	86:10:0101160:615	168 754.68
145410	86:10:0101160:616	139 074.78
145411	86:10:0101160:617	154 388.93
145412	86:10:0101160:618	166 720.26
145413	86:10:0101160:619	158 433.50
145414	86:10:0101160:62	173 629.44
145415	86:10:0101160:620	151 072.70
145416	86:10:0101160:621	155 535.33
145417	86:10:0101160:622	150 315.36
145418	86:10:0101160:623	148 477.29
145419	86:10:0101160:624	154 732.20
145420	86:10:0101160:625	149 331.31
145421	86:10:0101160:626	154 820.62
145422	86:10:0101160:627	144 645.13
145423	86:10:0101160:628	146 428.24
145424	86:10:0101160:629	145 735.63
145425	86:10:0101160:63	144 569.53
145426	86:10:0101160:630	297 290.73
145427	86:10:0101160:631	140 194.74
145428	86:10:0101160:632	151 764.32
145429	86:10:0101160:633	142 136.26
145430	86:10:0101160:634	147 340.00
145431	86:10:0101160:635	135 523.30
145432	86:10:0101160:636	151 644.92
145433	86:10:0101160:637	155 800.59
145434	86:10:0101160:638	140 235.27
145435	86:10:0101160:639	147 824.51
145436	86:10:0101160:64	154 083.16
145437	86:10:0101160:640	148 068.66
145438	86:10:0101160:641	150 127.08
145439	86:10:0101160:642	138 245.85
145440	86:10:0101160:643	134 197.03
145441	86:10:0101160:644	151 420.19
145442	86:10:0101160:645	142 163.80
145443	86:10:0101160:646	157 510.01

145444	86:10:0101160:647	150 388.80
145445	86:10:0101160:648	153 811.18
145446	86:10:0101160:649	164 064.03
145447	86:10:0101160:65	138 123.75
145448	86:10:0101160:650	149 047.63
145449	86:10:0101160:651	119 329.20
145450	86:10:0101160:652	139 771.07
145451	86:10:0101160:653	145 433.53
145452	86:10:0101160:654	144 048.31
145453	86:10:0101160:655	158 025.79
145454	86:10:0101160:656	146 559.52
145455	86:10:0101160:657	149 145.30
145456	86:10:0101160:658	155 544.98
145457	86:10:0101160:659	146 015.62
145458	86:10:0101160:66	154 070.62
145459	86:10:0101160:660	213 193.59
145460	86:10:0101160:661	147 212.95
145461	86:10:0101160:662	212 676.43
145462	86:10:0101160:663	228 008.95
145463	86:10:0101160:664	206 880.64
145464	86:10:0101160:665	176 118.40
145465	86:10:0101160:666	205 591.20
145466	86:10:0101160:667	242 623.77
145467	86:10:0101160:668	214 999.60
145468	86:10:0101160:669	147 176.11
145469	86:10:0101160:67	151 915.50
145470	86:10:0101160:670	226 938.70
145471	86:10:0101160:671	362 946.60
145472	86:10:0101160:672	253 436.61
145473	86:10:0101160:673	212 411.01
145474	86:10:0101160:674	150 380.64
145475	86:10:0101160:675	188 552.24
145476	86:10:0101160:676	159 429.43
145477	86:10:0101160:677	140 323.68
145478	86:10:0101160:678	148 161.12
145479	86:10:0101160:679	148 165.14
145480	86:10:0101160:68	138 093.75
145481	86:10:0101160:680	165 788.18
145482	86:10:0101160:681	149 626.04
145483	86:10:0101160:682	164 498.75
145484	86:10:0101160:683	145 957.68
145485	86:10:0101160:684	145 200.82
145486	86:10:0101160:685	174 810.55
145487	86:10:0101160:686	142 103.11

145488	86:10:0101160:687	150 356.16
145489	86:10:0101160:688	158 950.49
145490	86:10:0101160:689	152 190.50
145491	86:10:0101160:69	145 553.55
145492	86:10:0101160:690	164 119.29
145493	86:10:0101160:691	147 768.50
145494	86:10:0101160:692	163 596.14
145495	86:10:0101160:693	148 501.47
145496	86:10:0101160:694	158 442.10
145497	86:10:0101160:695	159 538.85
145498	86:10:0101160:696	156 408.47
145499	86:10:0101160:697	153 643.65
145500	86:10:0101160:698	147 003.57
145501	86:10:0101160:699	150 989.15
145502	86:10:0101160:7	147 063.12
145503	86:10:0101160:70	202 883.71
145504	86:10:0101160:700	149 210.10
145505	86:10:0101160:701	155 951.64
145506	86:10:0101160:702	145 898.28
145507	86:10:0101160:703	137 564.29
145508	86:10:0101160:704	156 382.68
145509	86:10:0101160:705	153 870.12
145510	86:10:0101160:706	146 246.86
145511	86:10:0101160:707	146 987.61
145512	86:10:0101160:708	149 189.85
145513	86:10:0101160:709	158 309.46
145514	86:10:0101160:71	153 610.29
145515	86:10:0101160:710	150 292.86
145516	86:10:0101160:711	147 364.00
145517	86:10:0101160:712	139 604.65
145518	86:10:0101160:713	148 918.44
145519	86:10:0101160:714	148 962.90
145520	86:10:0101160:715	153 229.44
145521	86:10:0101160:716	153 597.78
145522	86:10:0101160:717	169 063.47
145523	86:10:0101160:718	149 546.04
145524	86:10:0101160:719	142 390.47
145525	86:10:0101160:72	151 817.88
145526	86:10:0101160:720	153 953.58
145527	86:10:0101160:721	159 727.84
145528	86:10:0101160:722	149 662.88
145529	86:10:0101160:723	152 171.75
145530	86:10:0101160:724	147 585.05
145531	86:10:0101160:725	143 904.63

145532	86:10:0101160:726	163 516.32
145533	86:10:0101160:727	147 680.28
145534	86:10:0101160:728	130 735.85
145535	86:10:0101160:729	157 987.83
145536	86:10:0101160:73	155 561.86
145537	86:10:0101160:730	146 563.50
145538	86:10:0101160:731	151 714.88
145539	86:10:0101160:732	138 086.25
145540	86:10:0101160:733	154 074.80
145541	86:10:0101160:734	149 224.47
145542	86:10:0101160:735	140 799.96
145543	86:10:0101160:736	226 080.94
145544	86:10:0101160:737	221 662.42
145545	86:10:0101160:738	220 914.00
145546	86:10:0101160:739	203 436.00
145547	86:10:0101160:74	147 444.00
145548	86:10:0101160:740	209 827.92
145549	86:10:0101160:741	251 104.57
145550	86:10:0101160:742	239 685.18
145551	86:10:0101160:743	225 313.92
145552	86:10:0101160:744	146 590.34
145553	86:10:0101160:745	244 992.65
145554	86:10:0101160:746	308 193.39
145555	86:10:0101160:747	307 659.19
145556	86:10:0101160:748	156 277.92
145557	86:10:0101160:749	158 866.60
145558	86:10:0101160:75	152 083.12
145559	86:10:0101160:750	138 197.96
145560	86:10:0101160:751	141 911.53
145561	86:10:0101160:752	154 732.20
145562	86:10:0101160:753	153 641.71
145563	86:10:0101160:754	144 475.52
145564	86:10:0101160:755	148 509.76
145565	86:10:0101160:756	147 051.45
145566	86:10:0101160:757	152 579.70
145567	86:10:0101160:758	147 412.00
145568	86:10:0101160:759	172 892.16
145569	86:10:0101160:76	131 472.39
145570	86:10:0101160:760	147 416.00
145571	86:10:0101160:761	143 985.68
145572	86:10:0101160:762	137 755.87
145573	86:10:0101160:763	153 258.56
145574	86:10:0101160:764	142 609.50
145575	86:10:0101160:765	147 006.64

145576	86:10:0101160:766	143 342.61
145577	86:10:0101160:767	144 228.83
145578	86:10:0101160:768	172 747.45
145579	86:10:0101160:769	156 227.04
145580	86:10:0101160:77	216 162.75
145581	86:10:0101160:770	173 373.75
145582	86:10:0101160:771	146 608.76
145583	86:10:0101160:772	153 111.20
145584	86:10:0101160:773	144 328.30
145585	86:10:0101160:774	147 364.00
145586	86:10:0101160:775	159 930.47
145587	86:10:0101160:776	146 995.59
145588	86:10:0101160:777	149 663.78
145589	86:10:0101160:778	155 877.96
145590	86:10:0101160:779	143 543.59
145591	86:10:0101160:78	150 753.31
145592	86:10:0101160:780	152 890.15
145593	86:10:0101160:781	146 250.83
145594	86:10:0101160:782	145 724.58
145595	86:10:0101160:783	157 298.26
145596	86:10:0101160:784	153 626.97
145597	86:10:0101160:785	149 558.22
145598	86:10:0101160:786	148 453.11
145599	86:10:0101160:787	147 344.00
145600	86:10:0101160:788	150 617.06
145601	86:10:0101160:789	144 121.99
145602	86:10:0101160:79	151 981.50
145603	86:10:0101160:790	152 492.76
145604	86:10:0101160:791	140 341.35
145605	86:10:0101160:792	143 679.90
145606	86:10:0101160:793	128 943.50
145607	86:10:0101160:794	152 484.48
145608	86:10:0101160:795	141 517.33
145609	86:10:0101160:796	150 167.60
145610	86:10:0101160:797	148 060.62
145611	86:10:0101160:798	145 521.95
145612	86:10:0101160:799	151 784.92
145613	86:10:0101160:8	309 238.62
145614	86:10:0101160:80	151 035.80
145615	86:10:0101160:800	134 340.71
145616	86:10:0101160:801	150 127.08
145617	86:10:0101160:802	145 474.55
145618	86:10:0101160:803	155 299.55
145619	86:10:0101160:804	146 943.72

145620	86:10:0101160:805	154 028.54
145621	86:10:0101160:806	150 990.70
145622	86:10:0101160:807	151 184.41
145623	86:10:0101160:808	144 726.18
145624	86:10:0101160:809	149 703.40
145625	86:10:0101160:81	156 497.75
145626	86:10:0101160:810	147 296.00
145627	86:10:0101160:811	165 541.35
145628	86:10:0101160:812	150 775.48
145629	86:10:0101160:813	240 441.13
145630	86:10:0101160:814	153 915.96
145631	86:10:0101160:815	271 370.77
145632	86:10:0101160:816	371 943.05
145633	86:10:0101160:817	210 859.46
145634	86:10:0101160:818	213 677.80
145635	86:10:0101160:819	284 939.35
145636	86:10:0101160:82	155 176.39
145637	86:10:0101160:820	145 600.95
145638	86:10:0101160:821	267 465.66
145639	86:10:0101160:822	296 422.69
145640	86:10:0101160:823	233 045.28
145641	86:10:0101160:824	152 227.67
145642	86:10:0101160:825	179 216.73
145643	86:10:0101160:826	160 713.96
145644	86:10:0101160:827	145 499.85
145645	86:10:0101160:828	149 643.48
145646	86:10:0101160:829	172 864.02
145647	86:10:0101160:83	152 596.26
145648	86:10:0101160:830	144 995.12
145649	86:10:0101160:831	155 167.97
145650	86:10:0101160:832	146 490.87
145651	86:10:0101160:833	165 852.00
145652	86:10:0101160:834	149 258.70
145653	86:10:0101160:835	149 751.30
145654	86:10:0101160:836	163 942.45
145655	86:10:0101160:837	150 360.24
145656	86:10:0101160:838	158 103.66
145657	86:10:0101160:839	142 985.76
145658	86:10:0101160:84	156 514.75
145659	86:10:0101160:840	174 626.34
145660	86:10:0101160:841	156 248.24
145661	86:10:0101160:842	168 053.91
145662	86:10:0101160:843	144 232.52
145663	86:10:0101160:844	182 138.22

145664	86:10:0101160:845	156 198.47
145665	86:10:0101160:846	149 667.84
145666	86:10:0101160:847	146 619.81
145667	86:10:0101160:848	171 259.07
145668	86:10:0101160:849	175 886.30
145669	86:10:0101160:85	276 315.00
145670	86:10:0101160:850	148 432.39
145671	86:10:0101160:851	161 930.93
145672	86:10:0101160:852	133 007.06
145673	86:10:0101160:853	205 377.52
145674	86:10:0101160:854	144 401.98
145675	86:10:0101160:855	200 799.80
145676	86:10:0101160:856	160 840.44
145677	86:10:0101160:857	153 818.54
145678	86:10:0101160:858	208 899.81
145679	86:10:0101160:859	140 570.52
145680	86:10:0101160:86	159 551.84
145681	86:10:0101160:860	223 256.46
145682	86:10:0101160:861	152 510.69
145683	86:10:0101160:862	196 189.38
145684	86:10:0101160:863	144 424.09
145685	86:10:0101160:864	202 614.50
145686	86:10:0101160:865	148 285.03
145687	86:10:0101160:866	209 256.88
145688	86:10:0101160:867	152 311.75
145689	86:10:0101160:868	147 364.00
145690	86:10:0101160:869	202 109.73
145691	86:10:0101160:87	146 490.68
145692	86:10:0101160:870	146 603.30
145693	86:10:0101160:871	204 651.76
145694	86:10:0101160:872	149 206.05
145695	86:10:0101160:873	176 041.03
145696	86:10:0101160:874	155 767.43
145697	86:10:0101160:875	228 933.66
145698	86:10:0101160:876	153 589.44
145699	86:10:0101160:877	324 112.80
145700	86:10:0101160:878	143 584.11
145701	86:10:0101160:879	148 926.52
145702	86:10:0101160:88	136 962.96
145703	86:10:0101160:880	364 725.90
145704	86:10:0101160:881	159 326.27
145705	86:10:0101160:882	269 701.91
145706	86:10:0101160:883	154 732.20
145707	86:10:0101160:884	293 095.16

145708	86:10:0101160:885	164 984.96
145709	86:10:0101160:886	291 780.72
145710	86:10:0101160:887	141 780.10
145711	86:10:0101160:888	198 108.79
145712	86:10:0101160:889	151 350.75
145713	86:10:0101160:89	166 152.91
145714	86:10:0101160:890	146 402.45
145715	86:10:0101160:891	293 453.30
145716	86:10:0101160:892	373 144.07
145717	86:10:0101160:893	155 483.76
145718	86:10:0101160:894	157 769.36
145719	86:10:0101160:895	145 228.40
145720	86:10:0101160:896	157 672.11
145721	86:10:0101160:897	158 416.30
145722	86:10:0101160:898	151 134.20
145723	86:10:0101160:899	145 499.85
145724	86:10:0101160:9	150 196.35
145725	86:10:0101160:90	161 841.74
145726	86:10:0101160:900	157 010.82
145727	86:10:0101160:901	142 593.09
145728	86:10:0101160:902	156 213.21
145729	86:10:0101160:903	155 653.23
145730	86:10:0101160:904	154 791.00
145731	86:10:0101160:905	155 943.18
145732	86:10:0101160:906	163 916.66
145733	86:10:0101160:907	150 731.27
145734	86:10:0101160:908	157 333.17
145735	86:10:0101160:909	161 784.67
145736	86:10:0101160:91	177 472.40
145737	86:10:0101160:910	153 969.59
145738	86:10:0101160:911	166 160.28
145739	86:10:0101160:912	163 143.00
145740	86:10:0101160:913	141 837.85
145741	86:10:0101160:914	173 672.16
145742	86:10:0101160:915	157 963.16
145743	86:10:0101160:916	191 503.20
145744	86:10:0101160:917	274 111.78
145745	86:10:0101160:918	201 704.48
145746	86:10:0101160:919	204 858.20
145747	86:10:0101160:92	169 003.80
145748	86:10:0101160:920	203 638.63
145749	86:10:0101160:921	219 800.77
145750	86:10:0101160:922	156 246.37
145751	86:10:0101160:923	425 734.60

145752	86:10:0101160:924	160 188.35
145753	86:10:0101160:925	152 616.96
145754	86:10:0101160:926	147 364.00
145755	86:10:0101160:927	153 731.22
145756	86:10:0101160:928	157 032.12
145757	86:10:0101160:929	149 667.84
145758	86:10:0101160:93	190 011.84
145759	86:10:0101160:930	147 658.73
145760	86:10:0101160:931	140 797.56
145761	86:10:0101160:932	410 609.90
145762	86:10:0101160:933	148 082.40
145763	86:10:0101160:934	169 906.16
145764	86:10:0101160:935	151 154.70
145765	86:10:0101160:936	147 424.00
145766	86:10:0101160:937	167 615.50
145767	86:10:0101160:938	158 476.50
145768	86:10:0101160:939	151 132.83
145769	86:10:0101160:94	147 312.00
145770	86:10:0101160:940	176 530.66
145771	86:10:0101160:941	147 364.00
145772	86:10:0101160:942	187 288.59
145773	86:10:0101160:943	149 246.55
145774	86:10:0101160:944	223 685.57
145775	86:10:0101160:945	204 511.95
145776	86:10:0101160:946	147 828.65
145777	86:10:0101160:947	149 051.32
145778	86:10:0101160:948	153 612.23
145779	86:10:0101160:949	147 364.00
145780	86:10:0101160:95	152 890.15
145781	86:10:0101160:950	139 995.80
145782	86:10:0101160:951	145 175.64
145783	86:10:0101160:952	157 797.37
145784	86:10:0101160:954	149 214.15
145785	86:10:0101160:955	153 823.70
145786	86:10:0101160:956	157 636.68
145787	86:10:0101160:957	153 865.45
145788	86:10:0101160:958	152 047.50
145789	86:10:0101160:959	137 310.95
145790	86:10:0101160:96	149 181.75
145791	86:10:0101160:960	197 201.00
145792	86:10:0101160:961	149 230.35
145793	86:10:0101160:962	145 846.80
145794	86:10:0101160:963	144 408.88
145795	86:10:0101160:964	298 161.00

145796	86:10:0101160:965	148 064.64
145797	86:10:0101160:967	160 180.05
145798	86:10:0101160:968	360 014.73
145799	86:10:0101160:969	142 528.23
145800	86:10:0101160:97	157 298.26
145801	86:10:0101160:970	154 405.69
145802	86:10:0101160:971	162 100.40
145803	86:10:0101160:972	153 312.64
145804	86:10:0101160:98	154 791.00
145805	86:10:0101160:99	142 148.36
145806	86:10:0101161:2	18441 500.00
145807	86:10:0101161:3	384 164.56
145808	86:10:0101162:1	186 818.42
145809	86:10:0101162:10	187 680.60
145810	86:10:0101162:100	227 932.14
145811	86:10:0101162:101	224 352.21
145812	86:10:0101162:102	246 759.35
145813	86:10:0101162:103	199 503.00
145814	86:10:0101162:104	199 503.00
145815	86:10:0101162:105	211 382.60
145816	86:10:0101162:106	278 225.97
145817	86:10:0101162:107	250 069.62
145818	86:10:0101162:108	236 448.00
145819	86:10:0101162:109	264 228.25
145820	86:10:0101162:11	199 459.80
145821	86:10:0101162:110	199 503.00
145822	86:10:0101162:111	199 503.00
145823	86:10:0101162:112	331 757.12
145824	86:10:0101162:113	175 109.82
145825	86:10:0101162:114	268 952.32
145826	86:10:0101162:115	190 636.20
145827	86:10:0101162:116	345 122.34
145828	86:10:0101162:117	284 130.12
145829	86:10:0101162:118	252 724.32
145830	86:10:0101162:119	268 293.30
145831	86:10:0101162:12	209 455.47
145832	86:10:0101162:120	274 826.16
145833	86:10:0101162:122	263 062.64
145834	86:10:0101162:123	199 503.00
145835	86:10:0101162:124	323 559.36
145836	86:10:0101162:125	426 414.54
145837	86:10:0101162:126	287 117.04
145838	86:10:0101162:127	240 155.50
145839	86:10:0101162:128	277 449.44

145840	86:10:0101162:13	229 853.88
145841	86:10:0101162:131	277 087.50
145842	86:10:0101162:132	203 914.32
145843	86:10:0101162:133	228 670.98
145844	86:10:0101162:134	263 027.04
145845	86:10:0101162:135	213 178.42
145846	86:10:0101162:136	392 672.20
145847	86:10:0101162:137	213 207.27
145848	86:10:0101162:138	386 423.78
145849	86:10:0101162:14	280 488.45
145850	86:10:0101162:140	277 072.50
145851	86:10:0101162:141	277 065.00
145852	86:10:0101162:15	199 557.00
145853	86:10:0101162:16	222 081.52
145854	86:10:0101162:17	182 789.08
145855	86:10:0101162:170	276 703.07
145856	86:10:0101162:173	377 547.24
145857	86:10:0101162:18	394 624.32
145858	86:10:0101162:19	230 551.58
145859	86:10:0101162:2	198 715.04
145860	86:10:0101162:20	266 750.29
145861	86:10:0101162:21	153 720.32
145862	86:10:0101162:22	259 010.31
145863	86:10:0101162:23	399 948.10
145864	86:10:0101162:24	237 467.68
145865	86:10:0101162:25	226 127.88
145866	86:10:0101162:26	283 314.46
145867	86:10:0101162:27	272 255.09
145868	86:10:0101162:28	251 246.40
145869	86:10:0101162:29	275 229.17
145870	86:10:0101162:3	201 105.05
145871	86:10:0101162:30	318 513.93
145872	86:10:0101162:31	259 945.02
145873	86:10:0101162:32	267 866.03
145874	86:10:0101162:33	219 828.70
145875	86:10:0101162:34	209 847.60
145876	86:10:0101162:35	220 025.95
145877	86:10:0101162:36	292 519.43
145878	86:10:0101162:37	303 729.00
145879	86:10:0101162:38	349 392.56
145880	86:10:0101162:39	241 672.62
145881	86:10:0101162:4	210 310.81
145882	86:10:0101162:40	232 742.42
145883	86:10:0101162:41	241 720.05

145884	86:10:0101162:42	199 503.00
145885	86:10:0101162:43	203 371.14
145886	86:10:0101162:44	111 887.93
145887	86:10:0101162:45	257 425.37
145888	86:10:0101162:46	250 287.60
145889	86:10:0101162:47	199 503.00
145890	86:10:0101162:48	234 175.88
145891	86:10:0101162:49	199 503.00
145892	86:10:0101162:5	220 139.64
145893	86:10:0101162:50	206 584.04
145894	86:10:0101162:51	268 512.57
145895	86:10:0101162:52	266 423.92
145896	86:10:0101162:53	193 732.19
145897	86:10:0101162:54	199 503.00
145898	86:10:0101162:55	210 789.70
145899	86:10:0101162:56	310 936.51
145900	86:10:0101162:57	252 758.52
145901	86:10:0101162:58	273 548.17
145902	86:10:0101162:59	252 060.38
145903	86:10:0101162:6	254 982.60
145904	86:10:0101162:60	414 430.54
145905	86:10:0101162:61	206 555.80
145906	86:10:0101162:62	293 505.86
145907	86:10:0101162:63	364 977.08
145908	86:10:0101162:64	199 503.00
145909	86:10:0101162:65	199 503.00
145910	86:10:0101162:66	240 142.50
145911	86:10:0101162:67	199 503.00
145912	86:10:0101162:68	197 511.66
145913	86:10:0101162:69	366 534.08
145914	86:10:0101162:7	179 528.40
145915	86:10:0101162:70	243 837.00
145916	86:10:0101162:71	242 056.25
145917	86:10:0101162:72	200 241.90
145918	86:10:0101162:73	208 375.44
145919	86:10:0101162:74	187 994.63
145920	86:10:0101162:75	265 039.74
145921	86:10:0101162:76	185 526.71
145922	86:10:0101162:77	212 496.56
145923	86:10:0101162:78	182 907.31
145924	86:10:0101162:79	219 933.59
145925	86:10:0101162:8	238 690.54
145926	86:10:0101162:80	177 302.75
145927	86:10:0101162:81	195 645.94

145928	86:10:0101162:82	188 995.84
145929	86:10:0101162:83	225 493.81
145930	86:10:0101162:84	192 690.34
145931	86:10:0101162:85	210 638.22
145932	86:10:0101162:86	218 167.61
145933	86:10:0101162:87	185 833.35
145934	86:10:0101162:88	201 725.16
145935	86:10:0101162:89	180 306.24
145936	86:10:0101162:9	181 399.95
145937	86:10:0101162:90	209 853.28
145938	86:10:0101162:91	58 628.02
145939	86:10:0101162:92	183 021.84
145940	86:10:0101162:93	228 844.72
145941	86:10:0101162:94	242 332.96
145942	86:10:0101162:95	217 951.90
145943	86:10:0101162:96	221 670.00
145944	86:10:0101162:97	199 503.00
145945	86:10:0101162:98	199 503.00
145946	86:10:0101162:99	199 503.00
145947	86:10:0101163:1	187 129.78
145948	86:10:0101163:10	184 320.00
145949	86:10:0101163:100	211 232.39
145950	86:10:0101163:101	463 344.30
145951	86:10:0101163:102	213 834.40
145952	86:10:0101163:103	151 742.45
145953	86:10:0101163:104	283 750.71
145954	86:10:0101163:105	184 335.00
145955	86:10:0101163:106	389 304.96
145956	86:10:0101163:107	190 138.62
145957	86:10:0101163:108	224 145.28
145958	86:10:0101163:109	152 625.24
145959	86:10:0101163:11	202 955.34
145960	86:10:0101163:110	179 163.90
145961	86:10:0101163:111	223 401.90
145962	86:10:0101163:112	189 224.87
145963	86:10:0101163:113	335 219.49
145964	86:10:0101163:114	200 300.80
145965	86:10:0101163:115	196 250.60
145966	86:10:0101163:116	287 196.00
145967	86:10:0101163:117	257 564.97
145968	86:10:0101163:118	270 084.90
145969	86:10:0101163:119	278 666.10
145970	86:10:0101163:12	172 383.12
145971	86:10:0101163:120	477 161.17

145972	86:10:0101163:121	197 349.84
145973	86:10:0101163:122	403 168.05
145974	86:10:0101163:123	403 525.28
145975	86:10:0101163:124	345 730.41
145976	86:10:0101163:125	283 537.10
145977	86:10:0101163:126	195 540.75
145978	86:10:0101163:127	185 451.94
145979	86:10:0101163:128	174 191.71
145980	86:10:0101163:129	197 916.60
145981	86:10:0101163:13	186 875.13
145982	86:10:0101163:130	184 330.00
145983	86:10:0101163:131	184 225.00
145984	86:10:0101163:132	186 531.84
145985	86:10:0101163:133	186 350.96
145986	86:10:0101163:134	184 225.00
145987	86:10:0101163:135	186 911.00
145988	86:10:0101163:136	177 272.55
145989	86:10:0101163:137	196 711.77
145990	86:10:0101163:138	177 346.04
145991	86:10:0101163:139	184 225.00
145992	86:10:0101163:14	163 609.56
145993	86:10:0101163:140	187 813.70
145994	86:10:0101163:141	191 599.20
145995	86:10:0101163:142	171 881.93
145996	86:10:0101163:143	341 156.92
145997	86:10:0101163:144	221 070.00
145998	86:10:0101163:145	218 457.69
145999	86:10:0101163:146	197 212.86
146000	86:10:0101163:147	203 312.64
146001	86:10:0101163:148	204 876.62
146002	86:10:0101163:149	184 821.89
146003	86:10:0101163:15	194 562.72
146004	86:10:0101163:150	175 968.04
146005	86:10:0101163:151	180 540.50
146006	86:10:0101163:152	190 967.64
146007	86:10:0101163:153	209 747.53
146008	86:10:0101163:154	186 329.44
146009	86:10:0101163:155	202 543.00
146010	86:10:0101163:156	184 876.56
146011	86:10:0101163:157	190 050.19
146012	86:10:0101163:158	181 424.78
146013	86:10:0101163:159	186 649.40
146014	86:10:0101163:16	180 186.72
146015	86:10:0101163:160	196 330.55

146016	86:10:0101163:161	195 503.25
146017	86:10:0101163:162	188 171.10
146018	86:10:0101163:163	188 625.92
146019	86:10:0101163:164	171 683.72
146020	86:10:0101163:165	184 420.28
146021	86:10:0101163:166	177 622.38
146022	86:10:0101163:167	173 492.85
146023	86:10:0101163:168	178 123.47
146024	86:10:0101163:169	192 846.73
146025	86:10:0101163:17	247 966.85
146026	86:10:0101163:170	181 914.82
146027	86:10:0101163:171	184 210.00
146028	86:10:0101163:172	218 205.28
146029	86:10:0101163:173	182 865.42
146030	86:10:0101163:174	184 225.00
146031	86:10:0101163:175	181 002.24
146032	86:10:0101163:176	177 194.97
146033	86:10:0101163:177	186 664.14
146034	86:10:0101163:178	184 225.00
146035	86:10:0101163:179	183 562.80
146036	86:10:0101163:180	166 049.36
146037	86:10:0101163:181	184 225.00
146038	86:10:0101163:182	182 419.60
146039	86:10:0101163:183	198 347.69
146040	86:10:0101163:184	188 753.25
146041	86:10:0101163:185	200 458.56
146042	86:10:0101163:186	208 749.03
146043	86:10:0101163:187	203 704.95
146044	86:10:0101163:188	181 004.75
146045	86:10:0101163:189	185 610.37
146046	86:10:0101163:19	195 389.80
146047	86:10:0101163:190	208 882.80
146048	86:10:0101163:191	184 926.76
146049	86:10:0101163:192	194 154.73
146050	86:10:0101163:193	189 608.05
146051	86:10:0101163:194	204 331.32
146052	86:10:0101163:195	200 329.95
146053	86:10:0101163:196	199 449.35
146054	86:10:0101163:197	199 239.48
146055	86:10:0101163:198	235 763.20
146056	86:10:0101163:199	323 020.12
146057	86:10:0101163:2	199 610.60
146058	86:10:0101163:20	191 334.54
146059	86:10:0101163:200	288 116.85

146060	86:10:0101163:201	185 966.25
146061	86:10:0101163:202	193 341.75
146062	86:10:0101163:203	200 882.62
146063	86:10:0101163:204	203 155.96
146064	86:10:0101163:205	191 037.64
146065	86:10:0101163:206	182 817.52
146066	86:10:0101163:207	188 226.37
146067	86:10:0101163:208	182 589.08
146068	86:10:0101163:209	203 356.80
146069	86:10:0101163:21	491 068.44
146070	86:10:0101163:210	197 139.17
146071	86:10:0101163:211	166 425.18
146072	86:10:0101163:212	174 302.64
146073	86:10:0101163:213	195 396.40
146074	86:10:0101163:214	186 292.00
146075	86:10:0101163:215	179 656.22
146076	86:10:0101163:216	195 177.80
146077	86:10:0101163:217	202 920.15
146078	86:10:0101163:218	207 499.28
146079	86:10:0101163:219	209 452.77
146080	86:10:0101163:22	184 255.00
146081	86:10:0101163:220	188 767.99
146082	86:10:0101163:221	192 909.37
146083	86:10:0101163:222	188 359.01
146084	86:10:0101163:223	191 059.75
146085	86:10:0101163:224	201 271.98
146086	86:10:0101163:225	382 874.82
146087	86:10:0101163:226	184 225.00
146088	86:10:0101163:227	182 447.10
146089	86:10:0101163:228	185 938.29
146090	86:10:0101163:229	184 225.00
146091	86:10:0101163:23	184 265.00
146092	86:10:0101163:230	184 225.00
146093	86:10:0101163:231	176 856.00
146094	86:10:0101163:232	208 159.51
146095	86:10:0101163:233	184 225.00
146096	86:10:0101163:234	206 549.39
146097	86:10:0101163:235	185 540.37
146098	86:10:0101163:236	173 562.06
146099	86:10:0101163:237	178 101.36
146100	86:10:0101163:238	184 558.38
146101	86:10:0101163:239	184 291.32
146102	86:10:0101163:24	184 280.00
146103	86:10:0101163:240	388 508.42

146104	86:10:0101163:241	184 225.00
146105	86:10:0101163:242	186 818.89
146106	86:10:0101163:243	188 745.88
146107	86:10:0101163:244	189 659.05
146108	86:10:0101163:245	168 886.43
146109	86:10:0101163:246	244 230.77
146110	86:10:0101163:247	220 185.72
146111	86:10:0101163:248	188 701.67
146112	86:10:0101163:249	184 135.00
146113	86:10:0101163:25	184 240.00
146114	86:10:0101163:250	190 971.32
146115	86:10:0101163:251	194 501.07
146116	86:10:0101163:252	184 160.00
146117	86:10:0101163:253	184 180.00
146118	86:10:0101163:254	184 225.00
146119	86:10:0101163:255	195 315.35
146120	86:10:0101163:256	184 225.00
146121	86:10:0101163:257	189 004.59
146122	86:10:0101163:258	191 962.45
146123	86:10:0101163:259	183 071.75
146124	86:10:0101163:26	184 285.00
146125	86:10:0101163:260	187 880.02
146126	86:10:0101163:261	182 743.83
146127	86:10:0101163:262	195 433.25
146128	86:10:0101163:263	387 358.85
146129	86:10:0101163:264	184 225.00
146130	86:10:0101163:265	190 448.12
146131	86:10:0101163:266	182 132.20
146132	86:10:0101163:267	172 509.48
146133	86:10:0101163:268	193 406.77
146134	86:10:0101163:269	194 162.10
146135	86:10:0101163:27	184 215.00
146136	86:10:0101163:270	202 496.44
146137	86:10:0101163:271	193 899.38
146138	86:10:0101163:272	176 856.00
146139	86:10:0101163:273	181 346.28
146140	86:10:0101163:274	196 022.77
146141	86:10:0101163:275	185 673.01
146142	86:10:0101163:276	168 477.45
146143	86:10:0101163:277	192 424.86
146144	86:10:0101163:278	189 773.86
146145	86:10:0101163:279	190 857.10
146146	86:10:0101163:28	287 162.77
146147	86:10:0101163:280	176 856.00

146148	86:10:0101163:281	186 415.46
146149	86:10:0101163:282	186 244.11
146150	86:10:0101163:283	191 207.13
146151	86:10:0101163:284	187 863.60
146152	86:10:0101163:285	184 906.68
146153	86:10:0101163:286	183 055.04
146154	86:10:0101163:287	181 597.95
146155	86:10:0101163:288	186 034.09
146156	86:10:0101163:289	183 635.48
146157	86:10:0101163:29	204 021.58
146158	86:10:0101163:290	309 070.60
146159	86:10:0101163:291	303 201.19
146160	86:10:0101163:292	193 336.50
146161	86:10:0101163:293	189 490.15
146162	86:10:0101163:294	188 230.05
146163	86:10:0101163:295	187 843.20
146164	86:10:0101163:296	184 170.00
146165	86:10:0101163:297	185 648.40
146166	86:10:0101163:298	190 050.19
146167	86:10:0101163:299	184 342.90
146168	86:10:0101163:3	198 140.84
146169	86:10:0101163:30	197 024.45
146170	86:10:0101163:300	191 573.20
146171	86:10:0101163:301	193 425.75
146172	86:10:0101163:302	190 330.22
146173	86:10:0101163:303	176 111.73
146174	86:10:0101163:304	159 719.39
146175	86:10:0101163:305	350 266.99
146176	86:10:0101163:306	176 535.45
146177	86:10:0101163:307	195 710.67
146178	86:10:0101163:308	180 573.66
146179	86:10:0101163:309	187 821.07
146180	86:10:0101163:31	191 568.00
146181	86:10:0101163:310	178 412.08
146182	86:10:0101163:311	191 413.46
146183	86:10:0101163:312	189 434.88
146184	86:10:0101163:313	187 530.00
146185	86:10:0101163:314	207 873.48
146186	86:10:0101163:315	148 157.10
146187	86:10:0101163:316	190 898.54
146188	86:10:0101163:317	203 830.22
146189	86:10:0101163:318	206 236.20
146190	86:10:0101163:319	199 408.82
146191	86:10:0101163:32	196 073.92

146192	86:10:0101163:320	195 503.25
146193	86:10:0101163:321	197 852.28
146194	86:10:0101163:322	184 055.51
146195	86:10:0101163:323	181 417.41
146196	86:10:0101163:324	395 247.37
146197	86:10:0101163:325	184 225.00
146198	86:10:0101163:326	196 698.90
146199	86:10:0101163:327	202 949.83
146200	86:10:0101163:328	184 225.00
146201	86:10:0101163:329	180 757.89
146202	86:10:0101163:33	197 852.28
146203	86:10:0101163:330	173 828.16
146204	86:10:0101163:331	235 826.42
146205	86:10:0101163:332	180 447.40
146206	86:10:0101163:333	191 879.09
146207	86:10:0101163:334	183 922.87
146208	86:10:0101163:335	193 572.58
146209	86:10:0101163:336	184 225.00
146210	86:10:0101163:337	198 159.78
146211	86:10:0101163:338	184 225.00
146212	86:10:0101163:339	192 305.11
146213	86:10:0101163:34	239 356.00
146214	86:10:0101163:340	184 225.00
146215	86:10:0101163:341	192 916.74
146216	86:10:0101163:342	192 761.99
146217	86:10:0101163:343	172 806.73
146218	86:10:0101163:344	189 040.64
146219	86:10:0101163:345	186 516.76
146220	86:10:0101163:346	186 093.04
146221	86:10:0101163:347	179 026.17
146222	86:10:0101163:348	174 667.41
146223	86:10:0101163:349	200 540.16
146224	86:10:0101163:35	204 406.50
146225	86:10:0101163:350	217 854.42
146226	86:10:0101163:351	198 561.39
146227	86:10:0101163:352	184 225.00
146228	86:10:0101163:353	180 009.93
146229	86:10:0101163:354	188 034.77
146230	86:10:0101163:355	189 921.24
146231	86:10:0101163:356	207 463.14
146232	86:10:0101163:357	196 015.40
146233	86:10:0101163:358	184 225.00
146234	86:10:0101163:359	193 060.43
146235	86:10:0101163:36	184 195.00

146236	86:10:0101163:360	188 701.67
146237	86:10:0101163:361	185 728.28
146238	86:10:0101163:362	193 031.12
146239	86:10:0101163:363	190 073.76
146240	86:10:0101163:364	188 731.14
146241	86:10:0101163:365	199 968.87
146242	86:10:0101163:366	190 190.21
146243	86:10:0101163:367	202 191.21
146244	86:10:0101163:368	191 483.47
146245	86:10:0101163:369	176 760.00
146246	86:10:0101163:37	184 185.00
146247	86:10:0101163:370	276 337.50
146248	86:10:0101163:371	184 914.00
146249	86:10:0101163:372	181 001.06
146250	86:10:0101163:373	186 686.25
146251	86:10:0101163:374	184 225.00
146252	86:10:0101163:375	171 623.14
146253	86:10:0101163:376	196 579.13
146254	86:10:0101163:377	189 331.72
146255	86:10:0101163:378	196 708.09
146256	86:10:0101163:379	188 646.40
146257	86:10:0101163:38	159 525.86
146258	86:10:0101163:380	188 646.40
146259	86:10:0101163:381	193 836.26
146260	86:10:0101163:382	184 260.00
146261	86:10:0101163:383	175 304.83
146262	86:10:0101163:384	178 383.04
146263	86:10:0101163:385	183 521.26
146264	86:10:0101163:386	186 111.46
146265	86:10:0101163:387	187 205.76
146266	86:10:0101163:388	191 594.00
146267	86:10:0101163:389	195 167.20
146268	86:10:0101163:39	207 035.18
146269	86:10:0101163:390	208 275.95
146270	86:10:0101163:391	200 119.93
146271	86:10:0101163:392	198 167.15
146272	86:10:0101163:393	196 435.43
146273	86:10:0101163:394	187 098.91
146274	86:10:0101163:395	191 925.61
146275	86:10:0101163:396	199 585.68
146276	86:10:0101163:397	217 771.68
146277	86:10:0101163:398	193 078.28
146278	86:10:0101163:399	189 014.85
146279	86:10:0101163:4	184 130.00

146280	86:10:0101163:40	176 764.80
146281	86:10:0101163:400	184 215.00
146282	86:10:0101163:401	181 281.08
146283	86:10:0101163:402	189 352.46
146284	86:10:0101163:403	191 583.60
146285	86:10:0101163:404	183 801.66
146286	86:10:0101163:405	220 340.47
146287	86:10:0101163:406	201 958.50
146288	86:10:0101163:407	191 383.98
146289	86:10:0101163:408	193 436.25
146290	86:10:0101163:409	181 594.27
146291	86:10:0101163:41	195 609.78
146292	86:10:0101163:410	188 559.36
146293	86:10:0101163:411	185 842.50
146294	86:10:0101163:412	194 841.28
146295	86:10:0101163:413	181 012.12
146296	86:10:0101163:414	184 228.68
146297	86:10:0101163:415	194 115.18
146298	86:10:0101163:416	183 403.44
146299	86:10:0101163:417	179 415.67
146300	86:10:0101163:418	184 215.00
146301	86:10:0101163:419	173 193.61
146302	86:10:0101163:42	176 856.00
146303	86:10:0101163:420	175 386.96
146304	86:10:0101163:421	176 469.13
146305	86:10:0101163:422	181 670.50
146306	86:10:0101163:423	184 260.00
146307	86:10:0101163:424	174 683.22
146308	86:10:0101163:425	192 662.51
146309	86:10:0101163:426	183 307.56
146310	86:10:0101163:427	184 508.71
146311	86:10:0101163:428	184 213.95
146312	86:10:0101163:429	238 619.27
146313	86:10:0101163:43	184 305.00
146314	86:10:0101163:430	157 027.86
146315	86:10:0101163:431	193 509.75
146316	86:10:0101163:432	189 076.41
146317	86:10:0101163:433	198 321.90
146318	86:10:0101163:434	207 109.43
146319	86:10:0101163:435	184 255.00
146320	86:10:0101163:436	196 118.57
146321	86:10:0101163:437	192 820.94
146322	86:10:0101163:438	200 810.70
146323	86:10:0101163:439	184 225.00

146324	86:10:0101163:44	195 577.92
146325	86:10:0101163:440	185 938.29
146326	86:10:0101163:441	180 511.10
146327	86:10:0101163:442	188 653.77
146328	86:10:0101163:443	181 524.26
146329	86:10:0101163:444	182 132.20
146330	86:10:0101163:445	188 727.46
146331	86:10:0101163:446	174 140.52
146332	86:10:0101163:447	192 198.26
146333	86:10:0101163:448	202 653.00
146334	86:10:0101163:449	321 841.08
146335	86:10:0101163:45	189 751.75
146336	86:10:0101163:450	263 231.73
146337	86:10:0101163:451	240 207.29
146338	86:10:0101163:452	238 077.65
146339	86:10:0101163:453	169 387.52
146340	86:10:0101163:454	353 741.48
146341	86:10:0101163:455	165 452.47
146342	86:10:0101163:456	211 781.38
146343	86:10:0101163:457	169 612.27
146344	86:10:0101163:458	230 030.70
146345	86:10:0101163:459	182 150.63
146346	86:10:0101163:46	184 245.00
146347	86:10:0101163:460	243 353.86
146348	86:10:0101163:461	243 353.86
146349	86:10:0101163:462	232 974.16
146350	86:10:0101163:463	269 778.60
146351	86:10:0101163:464	173 256.10
146352	86:10:0101163:465	184 240.00
146353	86:10:0101163:466	202 664.00
146354	86:10:0101163:467	221 016.00
146355	86:10:0101163:468	216 233.19
146356	86:10:0101163:469	184 180.00
146357	86:10:0101163:47	184 305.00
146358	86:10:0101163:470	172 685.80
146359	86:10:0101163:471	19601 540.00
146360	86:10:0101163:472	228 284.00
146361	86:10:0101163:473	132 804.64
146362	86:10:0101163:474	1445 408.64
146363	86:10:0101163:48	190 950.34
146364	86:10:0101163:49	184 315.00
146365	86:10:0101163:491	153 991.20
146366	86:10:0101163:492	186 354.74
146367	86:10:0101163:493	185 385.68

146368	86:10:0101163:494	184 225.00
146369	86:10:0101163:495	452 739.04
146370	86:10:0101163:496	189 019.98
146371	86:10:0101163:497	472 019.58
146372	86:10:0101163:498	184 225.00
146373	86:10:0101163:499	205 461.18
146374	86:10:0101163:5	159 049.21
146375	86:10:0101163:50	199 748.68
146376	86:10:0101163:500	190 530.01
146377	86:10:0101163:501	489 337.80
146378	86:10:0101163:502	189 306.20
146379	86:10:0101163:51	204 378.75
146380	86:10:0101163:52	176 904.00
146381	86:10:0101163:53	184 225.00
146382	86:10:0101163:532	173 620.02
146383	86:10:0101163:54	252 054.00
146384	86:10:0101163:55	276 337.50
146385	86:10:0101163:56	236 551.32
146386	86:10:0101163:57	497 326.50
146387	86:10:0101163:58	255 612.19
146388	86:10:0101163:59	277 029.28
146389	86:10:0101163:6	201 795.52
146390	86:10:0101163:60	310 072.78
146391	86:10:0101163:61	301 318.48
146392	86:10:0101163:62	282 398.50
146393	86:10:0101163:63	320 709.93
146394	86:10:0101163:64	240 881.28
146395	86:10:0101163:65	228 752.18
146396	86:10:0101163:66	246 312.51
146397	86:10:0101163:67	255 236.37
146398	86:10:0101163:68	194 652.14
146399	86:10:0101163:69	212 013.50
146400	86:10:0101163:7	305 270.96
146401	86:10:0101163:70	266 765.17
146402	86:10:0101163:71	202 152.78
146403	86:10:0101163:72	210 587.60
146404	86:10:0101163:73	178 329.80
146405	86:10:0101163:74	188 108.46
146406	86:10:0101163:75	197 777.10
146407	86:10:0101163:76	183 055.04
146408	86:10:0101163:77	183 889.71
146409	86:10:0101163:78	245 384.02
146410	86:10:0101163:79	157 648.70
146411	86:10:0101163:8	195 626.78

146412	86:10:0101163:80	159 933.09
146413	86:10:0101163:81	185 688.72
146414	86:10:0101163:82	208 905.48
146415	86:10:0101163:83	158 437.80
146416	86:10:0101163:84	280 022.00
146417	86:10:0101163:85	204 137.92
146418	86:10:0101163:86	201 201.00
146419	86:10:0101163:87	204 946.63
146420	86:10:0101163:88	205 650.90
146421	86:10:0101163:89	192 791.46
146422	86:10:0101163:9	184 235.00
146423	86:10:0101163:90	204 954.00
146424	86:10:0101163:91	204 954.00
146425	86:10:0101163:92	195 204.81
146426	86:10:0101163:93	180 024.67
146427	86:10:0101163:94	266 859.16
146428	86:10:0101163:95	276 427.50
146429	86:10:0101163:96	268 931.66
146430	86:10:0101163:97	240 656.62
146431	86:10:0101163:98	237 624.46
146432	86:10:0101163:99	376 801.18
146433	86:10:0101164:11	4869 370.08
146434	86:10:0101164:13	2180 466.88
146435	86:10:0101164:14	681 539.40
146436	86:10:0101164:15	27968 512.00
146437	86:10:0101164:17	1907 064.00
146438	86:10:0101164:19	195400 955.88
146439	86:10:0101164:20	508 518.40
146440	86:10:0101164:21	30512 544.00
146441	86:10:0101164:22	12316 455.00
146442	86:10:0101164:28	1625 905.66
146443	86:10:0101164:30	12185 908.92
146444	86:10:0101164:33	180858 926.00
146445	86:10:0101164:35	18593 838.12
146446	86:10:0101164:39	109541 334.76
146447	86:10:0101164:4	10810 542.00
146448	86:10:0101164:40	1.00
146449	86:10:0101164:44	68190 251.76
146450	86:10:0101164:46	1039 887.54
146451	86:10:0101164:47	297 293.24
146452	86:10:0101164:48	15993 004.32
146453	86:10:0101164:52	22496 133.55
146454	86:10:0101164:53	13359 319.56
146455	86:10:0101164:55	3817 805.04

146456	86:10:0101164:56	18354 740.25
146457	86:10:0101164:57	21379 398.12
146458	86:10:0101164:61	9643 842.06
146459	86:10:0101164:62	76378 715.91
146460	86:10:0101164:63	5831 156.10
146461	86:10:0101164:64	6983 406.17
146462	86:10:0101164:65	8826 444.57
146463	86:10:0101164:68	94707 877.34
146464	86:10:0101164:69	7113 393.48
146465	86:10:0101164:7	74 123.52
146466	86:10:0101164:70	6544 407.96
146467	86:10:0101164:71	1462 082.40
146468	86:10:0101164:72	1.00
146469	86:10:0101164:73	158 922.00
146470	86:10:0101164:74	303 392.00
146471	86:10:0101164:75	12878 390.56
146472	86:10:0101164:76	107897 267.88
146473	86:10:0101164:77	46130 980.33
146474	86:10:0101164:78	96232 266.00
146475	86:10:0101164:80	27753 513.77
146476	86:10:0101164:81	302 783.20
146477	86:10:0101164:82	29535 848.97
146478	86:10:0101164:83	508 181.60
146479	86:10:0101164:84	17570 084.64
146480	86:10:0101164:85	14972 787.77
146481	86:10:0101164:87	6251 973.75
146482	86:10:0101164:883	1296 721.92
146483	86:10:0101164:885	1716 249.60
146484	86:10:0101164:886	2755 542.75
146485	86:10:0101164:887	1503 312.25
146486	86:10:0101164:891	43632 937.92
146487	86:10:0101164:892	5148 910.80
146488	86:10:0101164:897	31466 556.00
146489	86:10:0101164:898	26260 271.28
146490	86:10:0101164:899	4356 161.25
146491	86:10:0101164:9	8263 918.00
146492	86:10:0101164:90	2746 344.96
146493	86:10:0101164:900	7408 524.06
146494	86:10:0101164:902	40048 344.00
146495	86:10:0101164:905	1144 216.80
146496	86:10:0101164:906	109429 213.30
146497	86:10:0101164:908	234 673.72
146498	86:10:0101164:909	46375 628.10
146499	86:10:0101164:91	2850 499.60

146500	86:10:0101164:910	22106 397.95
146501	86:10:0101164:912	26260 271.28
146502	86:10:0101164:913	37 061.76
146503	86:10:0101164:914	19880 112.00
146504	86:10:0101164:919	3868 248.00
146505	86:10:0101164:923	2076 629.56
146506	86:10:0101164:924	50182 473.76
146507	86:10:0101164:925	1907 064.00
146508	86:10:0101164:926	1739 509.80
146509	86:10:0101164:94	15145 504.85
146510	86:10:0101164:95	5768 090.72
146511	86:10:0101167:1	175033 429.70
146512	86:10:0101167:11	5563 792.50
146513	86:10:0101167:12	246840 961.77
146514	86:10:0101167:13	173163 133.86
146515	86:10:0101167:2	336424 956.00
146516	86:10:0101167:20	233154 246.93
146517	86:10:0101167:4	89588 766.22
146518	86:10:0101167:5	150279 378.00
146519	86:10:0101167:6	2850 667.04
146520	86:10:0101167:9	1139 785.46
146521	86:10:0101168:1	96978 272.00
146522	86:10:0101168:10	80128 378.88
146523	86:10:0101168:11	211001 865.12
146524	86:10:0101168:13	1.00
146525	86:10:0101168:14	1.00
146526	86:10:0101168:15	77879 111.68
146527	86:10:0101168:16	1.00
146528	86:10:0101168:17	1400316 832.00
146529	86:10:0101168:18	1.00
146530	86:10:0101168:19	646128 546.88
146531	86:10:0101168:2	1.00
146532	86:10:0101168:21	964924 540.96
146533	86:10:0101168:22	34238 889.28
146534	86:10:0101168:23	24136 471.20
146535	86:10:0101168:24	56370 936.96
146536	86:10:0101168:25	119388 282.88
146537	86:10:0101168:26	96 162.14
146538	86:10:0101168:3	1.00
146539	86:10:0101168:4	1.00
146540	86:10:0101168:7	1534356 864.00
146541	86:10:0101168:8	95125 184.00
146542	86:10:0101168:9	1440642 228.00
146543	86:10:0101169:10	1853 088.00

146544	86:10:0101169:11	70393 296.48
146545	86:10:0101169:12	233805 695.16
146546	86:10:0101169:13	151283 824.45
146547	86:10:0101169:14	7056 120.00
146548	86:10:0101169:16	8291 327.00
146549	86:10:0101169:17	137402 450.80
146550	86:10:0101169:2	1557 264.10
146551	86:10:0101169:21	7943 570.56
146552	86:10:0101169:25	87352 191.04
146553	86:10:0101169:26	16018 320.18
146554	86:10:0101169:28	23657 404.20
146555	86:10:0101169:31	5538 712.62
146556	86:10:0101169:32	8074 145.10
146557	86:10:0101169:36	182283 506.63
146558	86:10:0101169:37	43426 448.20
146559	86:10:0101169:38	978 706.96
146560	86:10:0101169:39	8412 861.16
146561	86:10:0101169:4	5868 112.00
146562	86:10:0101169:40	54387 972.76
146563	86:10:0101169:42	349820 905.85
146564	86:10:0101169:44	21944 567.05
146565	86:10:0101169:5	45709 504.00
146566	86:10:0101169:6	7412 352.00
146567	86:10:0101169:7	74674 405.88
146568	86:10:0101169:8	7943 925.00
146569	86:10:0101169:9	5868 112.00
146570	86:10:0101170:10	58144 071.30
146571	86:10:0101170:11	74478 070.45
146572	86:10:0101170:14	19554 049.41
146573	86:10:0101170:15	91734 995.95
146574	86:10:0101170:17	3686 213.20
146575	86:10:0101170:19	1534 974.56
146576	86:10:0101170:20	181 678.32
146577	86:10:0101170:21	34628 922.48
146578	86:10:0101170:39	9836 808.80
146579	86:10:0101170:4	74311 312.08
146580	86:10:0101170:40	113 355.45
146581	86:10:0101170:41	272 053.08
146582	86:10:0101170:42	2917 358.10
146583	86:10:0101170:43	298114 529.94
146584	86:10:0101170:44	2968 233.32
146585	86:10:0101170:45	231625 614.60
146586	86:10:0101170:46	65169 913.54
146587	86:10:0101170:47	3321 124.95

146588	86:10:0101170:49	342 141.81
146589	86:10:0101170:50	302 764.80
146590	86:10:0101170:51	11220 447.84
146591	86:10:0101170:52	2566 526.88
146592	86:10:0101170:53	77 212.00
146593	86:10:0101170:55	18 530.88
146594	86:10:0101170:57	13807 454.10
146595	86:10:0101170:59	6 176.96
146596	86:10:0101170:6	15654 532.44
146597	86:10:0101170:9	38028 546.30
146598	86:10:0101172:10	374 764.26
146599	86:10:0101172:100	548 913.54
146600	86:10:0101172:101	553 715.61
146601	86:10:0101172:102	295 905.42
146602	86:10:0101172:103	375 001.90
146603	86:10:0101172:104	371 895.17
146604	86:10:0101172:105	369 720.00
146605	86:10:0101172:106	459 533.60
146606	86:10:0101172:107	370 218.96
146607	86:10:0101172:108	369 829.46
146608	86:10:0101172:109	362 972.75
146609	86:10:0101172:11	303 884.52
146610	86:10:0101172:110	410 795.04
146611	86:10:0101172:111	547 407.22
146612	86:10:0101172:112	509 021.82
146613	86:10:0101172:113	400 092.69
146614	86:10:0101172:114	369 929.56
146615	86:10:0101172:115	552 961.86
146616	86:10:0101172:116	447 761.28
146617	86:10:0101172:117	369 290.00
146618	86:10:0101172:118	442 209.04
146619	86:10:0101172:119	369 460.00
146620	86:10:0101172:12	333 802.00
146621	86:10:0101172:120	369 570.00
146622	86:10:0101172:121	537 171.45
146623	86:10:0101172:122	396 221.92
146624	86:10:0101172:123	532 813.32
146625	86:10:0101172:124	442 768.72
146626	86:10:0101172:125	520 129.28
146627	86:10:0101172:126	497 937.72
146628	86:10:0101172:127	519 773.94
146629	86:10:0101172:128	501 699.52
146630	86:10:0101172:129	450 075.36
146631	86:10:0101172:13	480 532.00

146632	86:10:0101172:131	516 191.50
146633	86:10:0101172:132	410 581.16
146634	86:10:0101172:133	380 287.53
146635	86:10:0101172:134	528 017.28
146636	86:10:0101172:135	400 820.70
146637	86:10:0101172:136	349 149.15
146638	86:10:0101172:137	551 320.11
146639	86:10:0101172:138	546 978.40
146640	86:10:0101172:139	553 660.80
146641	86:10:0101172:14	482 236.65
146642	86:10:0101172:140	437 203.84
146643	86:10:0101172:141	261 925.87
146644	86:10:0101172:142	373 731.60
146645	86:10:0101172:143	365 844.60
146646	86:10:0101172:144	402 744.10
146647	86:10:0101172:145	332 559.00
146648	86:10:0101172:146	228 104.90
146649	86:10:0101172:147	489 191.52
146650	86:10:0101172:148	471 825.96
146651	86:10:0101172:149	222 033.44
146652	86:10:0101172:15	369 999.63
146653	86:10:0101172:150	379 825.44
146654	86:10:0101172:151	309 045.51
146655	86:10:0101172:152	288 360.82
146656	86:10:0101172:153	267 054.51
146657	86:10:0101172:154	267 431.12
146658	86:10:0101172:155	184 700.00
146659	86:10:0101172:156	184 705.00
146660	86:10:0101172:157	184 705.00
146661	86:10:0101172:158	268 604.69
146662	86:10:0101172:159	178 449.18
146663	86:10:0101172:16	364 356.58
146664	86:10:0101172:160	437 402.42
146665	86:10:0101172:161	369 340.00
146666	86:10:0101172:162	284 183.95
146667	86:10:0101172:163	363 267.65
146668	86:10:0101172:164	363 267.65
146669	86:10:0101172:165	530 146.40
146670	86:10:0101172:166	512 385.54
146671	86:10:0101172:167	376 849.20
146672	86:10:0101172:168	498 590.40
146673	86:10:0101172:169	324 166.38
146674	86:10:0101172:17	484 414.50
146675	86:10:0101172:170	303 548.16

146676	86:10:0101172:171	326 434.68
146677	86:10:0101172:173	421 287.00
146678	86:10:0101172:174	373 245.50
146679	86:10:0101172:175	357 753.44
146680	86:10:0101172:176	89 565.92
146681	86:10:0101172:177	374 242.72
146682	86:10:0101172:178	384 847.29
146683	86:10:0101172:179	300 220.76
146684	86:10:0101172:18	371 998.68
146685	86:10:0101172:180	7718 111.52
146686	86:10:0101172:182	476 848.50
146687	86:10:0101172:183	378 871.02
146688	86:10:0101172:184	350 977.50
146689	86:10:0101172:185	370 568.38
146690	86:10:0101172:186	221 808.00
146691	86:10:0101172:187	221 808.00
146692	86:10:0101172:189	374 622.30
146693	86:10:0101172:19	370 957.92
146694	86:10:0101172:190	376 981.80
146695	86:10:0101172:191	443 616.00
146696	86:10:0101172:192	376 008.48
146697	86:10:0101172:20	398 725.20
146698	86:10:0101172:21	459 998.28
146699	86:10:0101172:22	474 974.55
146700	86:10:0101172:223	358 444.10
146701	86:10:0101172:224	310 892.47
146702	86:10:0101172:225	374 829.35
146703	86:10:0101172:226	396 414.88
146704	86:10:0101172:227	379 681.52
146705	86:10:0101172:228	464 004.08
146706	86:10:0101172:229	355 108.72
146707	86:10:0101172:23	402 037.02
146708	86:10:0101172:230	506 105.40
146709	86:10:0101172:24	360 243.00
146710	86:10:0101172:25	379 476.50
146711	86:10:0101172:259	2060 016.16
146712	86:10:0101172:26	423 249.25
146713	86:10:0101172:260	43532 125.60
146714	86:10:0101172:262	172 841.76
146715	86:10:0101172:263	184 655.00
146716	86:10:0101172:264	221 808.00
146717	86:10:0101172:266	221 808.00
146718	86:10:0101172:27	371 566.10
146719	86:10:0101172:28	373 832.80

146720	86:10:0101172:29	370 218.96
146721	86:10:0101172:30	371 347.50
146722	86:10:0101172:31	358 064.88
146723	86:10:0101172:33	326 750.85
146724	86:10:0101172:34	327 849.60
146725	86:10:0101172:35	389 294.90
146726	86:10:0101172:36	436 178.73
146727	86:10:0101172:37	462 858.20
146728	86:10:0101172:38	553 700.62
146729	86:10:0101172:39	544 421.90
146730	86:10:0101172:40	499 442.32
146731	86:10:0101172:41	479 059.92
146732	86:10:0101172:42	463 865.92
146733	86:10:0101172:43	435 510.81
146734	86:10:0101172:44	442 171.80
146735	86:10:0101172:45	470 220.24
146736	86:10:0101172:46	363 937.80
146737	86:10:0101172:47	336 432.30
146738	86:10:0101172:48	538 026.39
146739	86:10:0101172:49	369 809.44
146740	86:10:0101172:50	375 720.48
146741	86:10:0101172:51	367 513.20
146742	86:10:0101172:53	498 636.00
146743	86:10:0101172:54	552 827.13
146744	86:10:0101172:55	549 563.04
146745	86:10:0101172:56	406 241.00
146746	86:10:0101172:57	524 136.03
146747	86:10:0101172:58	365 795.10
146748	86:10:0101172:59	428 469.20
146749	86:10:0101172:6	369 240.39
146750	86:10:0101172:60	388 344.50
146751	86:10:0101172:61	473 164.80
146752	86:10:0101172:62	316 635.79
146753	86:10:0101172:63	317 013.84
146754	86:10:0101172:64	285 592.58
146755	86:10:0101172:65	554 085.00
146756	86:10:0101172:66	421 302.84
146757	86:10:0101172:67	540 300.53
146758	86:10:0101172:68	374 835.24
146759	86:10:0101172:69	477 269.79
146760	86:10:0101172:7	359 630.53
146761	86:10:0101172:70	369 070.56
146762	86:10:0101172:71	485 839.90
146763	86:10:0101172:72	323 832.25

146764	86:10:0101172:73	553 755.00
146765	86:10:0101172:74	549 592.80
146766	86:10:0101172:75	420 582.04
146767	86:10:0101172:76	423 919.73
146768	86:10:0101172:77	365 686.20
146769	86:10:0101172:78	371 357.55
146770	86:10:0101172:79	378 758.00
146771	86:10:0101172:8	471 507.52
146772	86:10:0101172:80	400 657.95
146773	86:10:0101172:81	467 328.95
146774	86:10:0101172:82	367 982.16
146775	86:10:0101172:83	477 698.85
146776	86:10:0101172:84	369 220.41
146777	86:10:0101172:85	408 082.56
146778	86:10:0101172:86	387 351.28
146779	86:10:0101172:87	552 752.28
146780	86:10:0101172:88	447 464.50
146781	86:10:0101172:89	551 968.95
146782	86:10:0101172:9	398 830.77
146783	86:10:0101172:90	431 229.84
146784	86:10:0101172:91	375 669.63
146785	86:10:0101172:92	397 115.75
146786	86:10:0101172:93	510 268.80
146787	86:10:0101172:94	487 317.32
146788	86:10:0101172:95	480 149.37
146789	86:10:0101172:96	318 320.31
146790	86:10:0101172:97	413 190.75
146791	86:10:0101172:98	472 272.12
146792	86:10:0101172:99	549 312.67
146793	86:10:0101173:10	7343 351.28
146794	86:10:0101173:11	297 582.80
146795	86:10:0101173:12	77377 400.58
146796	86:10:0101173:14	19265 333.81
146797	86:10:0101173:15	16529 518.50
146798	86:10:0101173:16	1114 941.28
146799	86:10:0101173:17	568 280.32
146800	86:10:0101173:18	59563 653.66
146801	86:10:0101173:19	28556 406.20
146802	86:10:0101173:20	17356 622.19
146803	86:10:0101173:21	11198 916.63
146804	86:10:0101173:4	26874 505.08
146805	86:10:0101175:1	29334 423.40
146806	86:10:0101175:11	8083 708.95
146807	86:10:0101175:15	1638 969.20

146808	86:10:0101175:16	201 541.50
146809	86:10:0101175:2	298038 320.00
146810	86:10:0101175:21	19625 269.80
146811	86:10:0101175:22	50144 561.28
146812	86:10:0101175:226	63097 646.40
146813	86:10:0101175:228	74 123.52
146814	86:10:0101175:23	82539 628.00
146815	86:10:0101175:232	13581 559.48
146816	86:10:0101175:233	21064 691.04
146817	86:10:0101175:25	626223 293.28
146818	86:10:0101175:26	282 900.42
146819	86:10:0101175:27	467 076.06
146820	86:10:0101175:28	1908 955.62
146821	86:10:0101175:29	11896 750.80
146822	86:10:0101175:3	9689 373.87
146823	86:10:0101175:30	2103 916.32
146824	86:10:0101175:33	23095 458.98
146825	86:10:0101175:38	63477 529.44
146826	86:10:0101175:8	61353 910.00
146827	86:10:0101176:1	11813 885.75
146828	86:10:0101176:10	264065 040.00
146829	86:10:0101176:100	37592 230.74
146830	86:10:0101176:101	49976 691.00
146831	86:10:0101176:108	15494 904.16
146832	86:10:0101176:109	236456 391.64
146833	86:10:0101176:111	57316 744.60
146834	86:10:0101176:12	90954 578.00
146835	86:10:0101176:14	63 768.90
146836	86:10:0101176:15	16005 320.00
146837	86:10:0101176:16	20101 136.16
146838	86:10:0101176:17	14971 182.43
146839	86:10:0101176:18	2318 476.58
146840	86:10:0101176:1847	86186 728.00
146841	86:10:0101176:1859	9864 436.05
146842	86:10:0101176:1864	4379 464.64
146843	86:10:0101176:1865	540814 774.17
146844	86:10:0101176:1868	95711 471.14
146845	86:10:0101176:1908	323987 538.21
146846	86:10:0101176:1910	29206 377.20
146847	86:10:0101176:1921	356801 991.70
146848	86:10:0101176:1922	2779 632.00
146849	86:10:0101176:1929	311 936.48
146850	86:10:0101176:1930	6195 490.88
146851	86:10:0101176:1931	11906 090.40

146852	86:10:0101176:1932	71295 977.13
146853	86:10:0101176:1948	8916 441.76
146854	86:10:0101176:2	215832 211.30
146855	86:10:0101176:20	90217 107.97
146856	86:10:0101176:21	178485 306.80
146857	86:10:0101176:23	19151 320.08
146858	86:10:0101176:24	205836 945.60
146859	86:10:0101176:27	1.00
146860	86:10:0101176:28	127495 420.70
146861	86:10:0101176:29	9227 634.50
146862	86:10:0101176:3	163207 000.00
146863	86:10:0101176:30	206792 950.00
146864	86:10:0101176:32	240 283.74
146865	86:10:0101176:33	196 736.18
146866	86:10:0101176:34	28837 688.90
146867	86:10:0101176:35	38216 508.20
146868	86:10:0101176:36	296755 333.56
146869	86:10:0101176:39	5358 535.90
146870	86:10:0101176:4	2 721.57
146871	86:10:0101176:40	195061 860.45
146872	86:10:0101176:42	18215 670.08
146873	86:10:0101176:44	670661 845.00
146874	86:10:0101176:45	16034 230.80
146875	86:10:0101176:46	7702 669.12
146876	86:10:0101176:48	99381 227.64
146877	86:10:0101176:5	23221 519.00
146878	86:10:0101176:51	961794 752.49
146879	86:10:0101176:52	17366 523.04
146880	86:10:0101176:53	738211 112.10
146881	86:10:0101176:57	2 503.28
146882	86:10:0101176:58	3066 860.64
146883	86:10:0101176:59	6062 686.24
146884	86:10:0101176:60	218996 612.50
146885	86:10:0101176:62	309471 872.96
146886	86:10:0101176:64	11115 287.28
146887	86:10:0101176:65	21854 084.48
146888	86:10:0101176:67	4097 375.49
146889	86:10:0101176:68	15583 127.00
146890	86:10:0101176:69	102255 440.00
146891	86:10:0101176:7	23873 679.00
146892	86:10:0101176:70	1.00
146893	86:10:0101176:71	8 300.00
146894	86:10:0101176:72	624804 206.00
146895	86:10:0101176:73	1.00

146896	86:10:0101176:74	349494 486.00
146897	86:10:0101176:75	12847 152.84
146898	86:10:0101176:77	1.00
146899	86:10:0101176:78	1.00
146900	86:10:0101176:79	10039 293.02
146901	86:10:0101176:8	4465 589.60
146902	86:10:0101176:80	42392 786.20
146903	86:10:0101176:84	14085 136.05
146904	86:10:0101176:85	237436 559.82
146905	86:10:0101176:9	30 959.00
146906	86:10:0101176:91	6021 518.44
146907	86:10:0101176:94	212155 405.96
146908	86:10:0101176:95	5 750.24
146909	86:10:0101176:99	83559 033.36
146910	86:10:0101177:1	211460 800.00
146911	86:10:0101177:2	639 315.36
146912	86:10:0101177:6	1.00
146913	86:10:0101177:7	3918 378.00
146914	86:10:0101177:9	3592 745.40
146915	86:10:0101178:11	1.00
146916	86:10:0101178:12	255 142.00
146917	86:10:0101178:13	632 294.00
146918	86:10:0101178:14	238 210.00
146919	86:10:0101178:15	33 200.00
146920	86:10:0101178:16	221 490.00
146921	86:10:0101178:18	26 477.00
146922	86:10:0101178:23	40 726.44
146923	86:10:0101178:24	23972 781.76
146924	86:10:0101178:27	19 587.17
146925	86:10:0101178:28	29093 481.60
146926	86:10:0101178:29	33 301.26
146927	86:10:0101178:3	1758506 780.36
146928	86:10:0101178:30	14 060.20
146929	86:10:0101178:31	23 355.37
146930	86:10:0101178:32	3434 389.76
146931	86:10:0101178:35	609 980.28
146932	86:10:0101178:36	33 155.18
146933	86:10:0101178:37	61 254.00
146934	86:10:0101178:38	27820 079.32
146935	86:10:0101178:39	504327 164.64
146936	86:10:0101178:42	834 603.18
146937	86:10:0101178:43	71 150.09
146938	86:10:0101178:44	94074 161.60
146939	86:10:0101178:45	1.00

146940	86:10:0101178:46	4067 589.04
146941	86:10:0101178:7	65436 344.34
146942	86:10:0101178:8	1.00
146943	86:10:0101179:10	11919 406.74
146944	86:10:0101179:13	702629 200.00
146945	86:10:0101179:14	82357 407.68
146946	86:10:0101179:15	13823 909.16
146947	86:10:0101179:16	8942 799.36
146948	86:10:0101179:18	208006 534.27
146949	86:10:0101179:19	53501 739.04
146950	86:10:0101179:23	36450 569.82
146951	86:10:0101179:3	7400 210.40
146952	86:10:0101179:32	1992 319.67
146953	86:10:0101179:33	65948 313.44
146954	86:10:0101179:35	382 971.52
146955	86:10:0101179:37	26802 908.00
146956	86:10:0101179:39	1172 266.95
146957	86:10:0101179:40	4338 441.84
146958	86:10:0101179:41	13184 721.12
146959	86:10:0101179:43	3008 179.52
146960	86:10:0101179:44	61 769.60
146961	86:10:0101179:47	65460 333.60
146962	86:10:0101179:50	1460 851.04
146963	86:10:0101179:53	509 599.20
146964	86:10:0101179:70	968 176.99
146965	86:10:0101179:71	9537 224.76
146966	86:10:0101179:72	287 228.64
146967	86:10:0101179:73	5420 282.40
146968	86:10:0101179:74	2039 104.80
146969	86:10:0101179:8	30506 024.34
146970	86:10:0101180:2	28867 900.00
146971	86:10:0101180:3	222230 000.00
146972	86:10:0101180:6	180113 976.64
146973	86:10:0101180:7	241 757.34
146974	86:10:0101181:1	205 981.47
146975	86:10:0101181:10	216 784.97
146976	86:10:0101181:100	184 705.00
146977	86:10:0101181:101	184 705.00
146978	86:10:0101181:102	184 705.00
146979	86:10:0101181:103	184 705.00
146980	86:10:0101181:104	184 705.00
146981	86:10:0101181:105	332 496.00
146982	86:10:0101181:106	184 705.00
146983	86:10:0101181:107	184 705.00

146984	86:10:0101181:108	184 705.00
146985	86:10:0101181:109	184 705.00
146986	86:10:0101181:11	184 700.00
146987	86:10:0101181:110	184 705.00
146988	86:10:0101181:111	184 705.00
146989	86:10:0101181:112	184 705.00
146990	86:10:0101181:113	184 705.00
146991	86:10:0101181:114	184 705.00
146992	86:10:0101181:115	184 705.00
146993	86:10:0101181:116	184 705.00
146994	86:10:0101181:117	184 705.00
146995	86:10:0101181:118	184 705.00
146996	86:10:0101181:119	184 705.00
146997	86:10:0101181:12	192 811.14
146998	86:10:0101181:120	184 705.00
146999	86:10:0101181:121	186 632.85
147000	86:10:0101181:122	179 518.68
147001	86:10:0101181:123	184 705.00
147002	86:10:0101181:124	184 705.00
147003	86:10:0101181:125	186 936.64
147004	86:10:0101181:126	170 672.04
147005	86:10:0101181:127	311 782.04
147006	86:10:0101181:128	184 705.00
147007	86:10:0101181:129	184 705.00
147008	86:10:0101181:13	184 705.00
147009	86:10:0101181:130	184 705.00
147010	86:10:0101181:131	184 705.00
147011	86:10:0101181:132	184 705.00
147012	86:10:0101181:133	184 705.00
147013	86:10:0101181:134	184 705.00
147014	86:10:0101181:135	184 705.00
147015	86:10:0101181:136	328 036.08
147016	86:10:0101181:137	247 504.70
147017	86:10:0101181:138	309 565.58
147018	86:10:0101181:139	203 175.50
147019	86:10:0101181:14	184 705.00
147020	86:10:0101181:140	184 705.00
147021	86:10:0101181:141	184 705.00
147022	86:10:0101181:142	184 705.00
147023	86:10:0101181:143	184 705.00
147024	86:10:0101181:144	184 705.00
147025	86:10:0101181:145	184 705.00
147026	86:10:0101181:146	184 705.00
147027	86:10:0101181:147	252433 824.32

147028	86:10:0101181:148	461 200.00
147029	86:10:0101181:149	257 109.36
147030	86:10:0101181:15	184 705.00
147031	86:10:0101181:150	424 833.00
147032	86:10:0101181:151	328 890.60
147033	86:10:0101181:152	184 780.00
147034	86:10:0101181:154	234 925.68
147035	86:10:0101181:155	355 108.72
147036	86:10:0101181:156	295 246.48
147037	86:10:0101181:157	266 061.60
147038	86:10:0101181:158	256 830.30
147039	86:10:0101181:159	309 666.51
147040	86:10:0101181:16	184 705.00
147041	86:10:0101181:160	424 971.00
147042	86:10:0101181:161	311 849.56
147043	86:10:0101181:162	422 788.08
147044	86:10:0101181:163	414 567.78
147045	86:10:0101181:164	226 436.07
147046	86:10:0101181:165	219 048.27
147047	86:10:0101181:166	378 624.75
147048	86:10:0101181:167	311 169.52
147049	86:10:0101181:168	232 728.30
147050	86:10:0101181:169	311 539.08
147051	86:10:0101181:17	184 705.00
147052	86:10:0101181:170	311 539.08
147053	86:10:0101181:171	274 841.04
147054	86:10:0101181:172	229 440.87
147055	86:10:0101181:173	258 664.00
147056	86:10:0101181:174	258 657.00
147057	86:10:0101181:175	352 152.56
147058	86:10:0101181:176	393 705.78
147059	86:10:0101181:177	97 167.98
147060	86:10:0101181:178	375 503.44
147061	86:10:0101181:179	385 492.80
147062	86:10:0101181:18	184 705.00
147063	86:10:0101181:180	192 842.46
147064	86:10:0101181:181	269 270.73
147065	86:10:0101181:182	191 718.60
147066	86:10:0101181:183	113 051.70
147067	86:10:0101181:184	338 693.95
147068	86:10:0101181:185	101 568.50
147069	86:10:0101181:186	238 037.25
147070	86:10:0101181:187	187 260.45
147071	86:10:0101181:188	102 309.95

147072	86:10:0101181:189	499 947.03
147073	86:10:0101181:19	184 705.00
147074	86:10:0101181:190	274 841.04
147075	86:10:0101181:191	447 834.00
147076	86:10:0101181:192	463 509.15
147077	86:10:0101181:193	192 098.40
147078	86:10:0101181:194	354 624.00
147079	86:10:0101181:195	232 358.89
147080	86:10:0101181:196	331 819.98
147081	86:10:0101181:197	227 181.00
147082	86:10:0101181:198	187 290.87
147083	86:10:0101181:199	194 673.80
147084	86:10:0101181:2	420 076.02
147085	86:10:0101181:20	184 705.00
147086	86:10:0101181:200	332 153.53
147087	86:10:0101181:201	361 933.60
147088	86:10:0101181:202	285 923.34
147089	86:10:0101181:203	164 756.86
147090	86:10:0101181:204	184 705.00
147091	86:10:0101181:205	191 380.28
147092	86:10:0101181:206	183 611.68
147093	86:10:0101181:207	173 636.80
147094	86:10:0101181:208	184 355.55
147095	86:10:0101181:209	323 190.00
147096	86:10:0101181:21	377 783.67
147097	86:10:0101181:210	190 235.85
147098	86:10:0101181:211	193 597.04
147099	86:10:0101181:212	235 365.13
147100	86:10:0101181:213	203 208.50
147101	86:10:0101181:214	233 129.26
147102	86:10:0101181:215	296 668.35
147103	86:10:0101181:217	147 732.00
147104	86:10:0101181:218	238 043.70
147105	86:10:0101181:219	183 276.96
147106	86:10:0101181:22	203 175.50
147107	86:10:0101181:221	240 407.79
147108	86:10:0101181:222	165 878.56
147109	86:10:0101181:223	432 995.40
147110	86:10:0101181:224	304 402.08
147111	86:10:0101181:225	147 756.00
147112	86:10:0101181:226	370 538.29
147113	86:10:0101181:227	222 796.44
147114	86:10:0101181:228	194 652.72
147115	86:10:0101181:229	345 426.40

147116	86:10:0101181:23	184 705.00
147117	86:10:0101181:230	278 271.24
147118	86:10:0101181:231	181 059.90
147119	86:10:0101181:232	222 081.52
147120	86:10:0101181:233	549 801.12
147121	86:10:0101181:234	184 705.00
147122	86:10:0101181:235	259 066.08
147123	86:10:0101181:236	231 256.92
147124	86:10:0101181:238	203 892.24
147125	86:10:0101181:24	184 705.00
147126	86:10:0101181:245	329 900.99
147127	86:10:0101181:246	166 639.99
147128	86:10:0101181:247	213 871.02
147129	86:10:0101181:25	184 705.00
147130	86:10:0101181:254	220 990.90
147131	86:10:0101181:255	366 055.58
147132	86:10:0101181:256	369 390.00
147133	86:10:0101181:257	356 111.24
147134	86:10:0101181:258	309 901.43
147135	86:10:0101181:259	409 394.92
147136	86:10:0101181:26	184 705.00
147137	86:10:0101181:260	272 949.65
147138	86:10:0101181:262	114 892.73
147139	86:10:0101181:267	305 970.84
147140	86:10:0101181:27	189 840.76
147141	86:10:0101181:28	184 705.00
147142	86:10:0101181:29	245 228.48
147143	86:10:0101181:3	239 384.16
147144	86:10:0101181:30	184 705.00
147145	86:10:0101181:31	184 705.00
147146	86:10:0101181:32	184 705.00
147147	86:10:0101181:33	184 705.00
147148	86:10:0101181:34	203 142.50
147149	86:10:0101181:35	184 705.00
147150	86:10:0101181:36	184 705.00
147151	86:10:0101181:37	252 231.90
147152	86:10:0101181:38	184 705.00
147153	86:10:0101181:39	184 705.00
147154	86:10:0101181:4	196 531.44
147155	86:10:0101181:40	329 856.34
147156	86:10:0101181:41	338 379.56
147157	86:10:0101181:42	332 478.00
147158	86:10:0101181:43	332 108.58
147159	86:10:0101181:44	293 696.85

147160	86:10:0101181:45	184 705.00
147161	86:10:0101181:46	184 705.00
147162	86:10:0101181:47	304 146.64
147163	86:10:0101181:48	260 784.99
147164	86:10:0101181:49	257 527.56
147165	86:10:0101181:50	263 381.94
147166	86:10:0101181:51	184 705.00
147167	86:10:0101181:52	184 705.00
147168	86:10:0101181:53	184 705.00
147169	86:10:0101181:54	184 705.00
147170	86:10:0101181:55	197 280.96
147171	86:10:0101181:56	312 915.68
147172	86:10:0101181:57	394 593.96
147173	86:10:0101181:58	184 705.00
147174	86:10:0101181:59	360 174.75
147175	86:10:0101181:60	184 705.00
147176	86:10:0101181:61	184 705.00
147177	86:10:0101181:62	184 705.00
147178	86:10:0101181:63	184 705.00
147179	86:10:0101181:64	184 705.00
147180	86:10:0101181:65	184 705.00
147181	86:10:0101181:67	184 705.00
147182	86:10:0101181:68	311 782.04
147183	86:10:0101181:69	267 822.25
147184	86:10:0101181:7	184 725.00
147185	86:10:0101181:70	184 705.00
147186	86:10:0101181:71	184 705.00
147187	86:10:0101181:72	184 705.00
147188	86:10:0101181:73	184 705.00
147189	86:10:0101181:74	184 705.00
147190	86:10:0101181:75	189 122.56
147191	86:10:0101181:76	207 608.42
147192	86:10:0101181:77	201 697.86
147193	86:10:0101181:78	184 705.00
147194	86:10:0101181:79	184 705.00
147195	86:10:0101181:8	2534 891.42
147196	86:10:0101181:80	217 213.08
147197	86:10:0101181:81	288 509.21
147198	86:10:0101181:82	184 705.00
147199	86:10:0101181:83	184 705.00
147200	86:10:0101181:84	184 705.00
147201	86:10:0101181:85	184 705.00
147202	86:10:0101181:86	184 705.00
147203	86:10:0101181:87	184 705.00

147204	86:10:0101181:88	184 705.00
147205	86:10:0101181:89	184 705.00
147206	86:10:0101181:9	193 523.68
147207	86:10:0101181:90	184 705.00
147208	86:10:0101181:91	311 782.04
147209	86:10:0101181:92	184 705.00
147210	86:10:0101181:93	184 705.00
147211	86:10:0101181:94	184 705.00
147212	86:10:0101181:95	184 705.00
147213	86:10:0101181:96	332 126.56
147214	86:10:0101181:97	184 705.00
147215	86:10:0101181:98	184 705.00
147216	86:10:0101181:99	184 705.00
147217	86:10:0101182:1	16902 348.40
147218	86:10:0101182:3	1319 859.60
147219	86:10:0101182:38	2363 439.54
147220	86:10:0101182:39	426 210.24
147221	86:10:0101182:4	16302 051.92
147222	86:10:0101182:40	336 644.32
147223	86:10:0101182:41	1.00
147224	86:10:0101182:42	1492 383.15
147225	86:10:0101182:43	1.00
147226	86:10:0101182:44	2110 978.95
147227	86:10:0101182:45	913 648.74
147228	86:10:0101182:46	1080 460.84
147229	86:10:0101182:47	1058 220.45
147230	86:10:0101182:74	517 944.00
147231	86:10:0101182:80	926 647.92
147232	86:10:0101182:81	1060 087.60
147233	86:10:0101182:82	1.00
147234	86:10:0101182:83	1301 747.70
147235	86:10:0101182:84	854 076.60
147236	86:10:0101182:87	1213 642.29
147237	86:10:0101182:88	840 075.00
147238	86:10:0101182:92	1636 741.95
147239	86:10:0101182:93	945 850.75
147240	86:10:0101183:1	29510 016.00
147241	86:10:0101183:2	29507 784.00
147242	86:10:0101184:3	209 625.29
147243	86:10:0101184:4	170705 732.82
147244	86:10:0101185:1	187276 965.40
147245	86:10:0101186:10	204089 005.92
147246	86:10:0101186:11	10455 457.84
147247	86:10:0101186:12	17439 603.00

147248	86:10:0101186:14	71210 811.75
147249	86:10:0101186:15	70069 479.70
147250	86:10:0101186:16	3573 371.36
147251	86:10:0101186:17	10723 202.56
147252	86:10:0101186:4	43102 690.26
147253	86:10:0101186:8	5992 079.22
147254	86:10:0101186:9	9976 067.28
147255	86:10:0101186:99	1705 495.89
147256	86:10:0101187:1	20851 629.70
147257	86:10:0101187:10	3158 097.48
147258	86:10:0101187:27	6741 875.60
147259	86:10:0101187:28	26173 715.40
147260	86:10:0101187:29	1096 362.12
147261	86:10:0101187:3	76293 586.32
147262	86:10:0101187:30	5583 971.84
147263	86:10:0101187:31	61 769.60
147264	86:10:0101187:33	259 432.32
147265	86:10:0101187:36	101 919.84
147266	86:10:0101187:37	24284 718.24
147267	86:10:0101187:39	1217 319.78
147268	86:10:0101187:40	1769 378.16
147269	86:10:0101187:6	33652 078.08
147270	86:10:0101187:8	4468 184.14
147271	86:10:0101188:1	32181 105.00
147272	86:10:0101188:17	191836 998.99
147273	86:10:0101188:2	11372 490.00
147274	86:10:0101188:20	27665 872.90
147275	86:10:0101188:25	106468 185.35
147276	86:10:0101188:26	36364 675.86
147277	86:10:0101188:3	26742 017.51
147278	86:10:0101188:32	1.00
147279	86:10:0101188:33	1.00
147280	86:10:0101188:4	1451 585.60
147281	86:10:0101188:42	15162 224.77
147282	86:10:0101188:43	96161 394.20
147283	86:10:0101188:44	25207 597.92
147284	86:10:0101188:45	21808 944.99
147285	86:10:0101188:46	67205 141.76
147286	86:10:0101188:47	32195 119.25
147287	86:10:0101188:48	1.00
147288	86:10:0101188:49	50994 222.46
147289	86:10:0101188:5	154118 921.04
147290	86:10:0101188:50	29426 209.31
147291	86:10:0101188:51	37120 086.27

147292	86:10:0101188:52	506 510.72
147293	86:10:0101188:53	2307 094.56
147294	86:10:0101188:7	3815 496.00
147295	86:10:0101188:9	66029 102.44
147296	86:10:0101189:1	7223 981.20
147297	86:10:0101189:13	28686 052.50
147298	86:10:0101189:16	16399 495.05
147299	86:10:0101189:17	15355 922.56
147300	86:10:0101189:18	1.00
147301	86:10:0101189:19	15355 922.56
147302	86:10:0101189:21	69564 584.32
147303	86:10:0101189:24	130920 199.99
147304	86:10:0101189:25	30387 732.27
147305	86:10:0101189:26	6737 059.56
147306	86:10:0101189:27	17886 364.71
147307	86:10:0101189:28	42822 455.20
147308	86:10:0101189:29	25321 304.16
147309	86:10:0101189:3	25092 612.00
147310	86:10:0101189:31	4300 307.00
147311	86:10:0101189:32	5416 656.25
147312	86:10:0101189:4	327 159.93
147313	86:10:0101189:7	69880 360.00
147314	86:10:0101190:1	10374 309.54
147315	86:10:0101190:11	255 764.72
147316	86:10:0101190:12	4333 137.44
147317	86:10:0101190:13	6500 354.35
147318	86:10:0101190:14	4618 475.55
147319	86:10:0101190:16	31303 680.20
147320	86:10:0101190:1687	1006 950.00
147321	86:10:0101190:1690	757 823.20
147322	86:10:0101190:1694	945 520.11
147323	86:10:0101190:1695	760 933.98
147324	86:10:0101190:1697	691 942.92
147325	86:10:0101190:1702	1094 917.36
147326	86:10:0101190:1703	1314 233.28
147327	86:10:0101190:1704	868 710.48
147328	86:10:0101190:1707	154 424.00
147329	86:10:0101190:1708	398 413.92
147330	86:10:0101190:1709	222 370.56
147331	86:10:0101190:1712	3814 272.80
147332	86:10:0101190:1720	1330 082.04
147333	86:10:0101190:1725	44399 988.48
147334	86:10:0101190:1727	177 442.08
147335	86:10:0101190:1728	207 015.76

147336	86:10:0101190:1729	1128 967.84
147337	86:10:0101190:1730	1454 312.88
147338	86:10:0101190:1771	1235 150.67
147339	86:10:0101190:1772	1168 387.09
147340	86:10:0101190:1775	899 052.84
147341	86:10:0101190:1778	912 216.00
147342	86:10:0101190:1780	657 174.44
147343	86:10:0101190:1781	657 058.84
147344	86:10:0101190:1784	570 305.00
147345	86:10:0101190:1785	664 847.37
147346	86:10:0101190:1786	479 392.20
147347	86:10:0101190:1789	1365 891.80
147348	86:10:0101190:18	1605 940.00
147349	86:10:0101190:20	5856 177.00
147350	86:10:0101190:21	2298 600.00
147351	86:10:0101190:22	2413 530.00
147352	86:10:0101190:23	6348 800.00
147353	86:10:0101190:24	16068 429.00
147354	86:10:0101190:25	88230 289.00
147355	86:10:0101190:251	322663 112.55
147356	86:10:0101190:253	46854 068.99
147357	86:10:0101190:254	170 401.02
147358	86:10:0101190:255	48819 873.00
147359	86:10:0101190:256	6347 760.00
147360	86:10:0101190:257	76853 284.65
147361	86:10:0101190:258	1006 844.48
147362	86:10:0101190:259	470 221.51
147363	86:10:0101190:26	5179 678.00
147364	86:10:0101190:260	348 190.10
147365	86:10:0101190:261	17819 214.28
147366	86:10:0101190:262	155 679.09
147367	86:10:0101190:263	2629 154.85
147368	86:10:0101190:264	966 569.52
147369	86:10:0101190:265	1378 699.28
147370	86:10:0101190:266	481 577.04
147371	86:10:0101190:267	474 746.16
147372	86:10:0101190:268	889 152.88
147373	86:10:0101190:269	516 869.92
147374	86:10:0101190:27	959 503.68
147375	86:10:0101190:270	807 182.32
147376	86:10:0101190:271	573 793.92
147377	86:10:0101190:272	761 643.12
147378	86:10:0101190:273	1000 723.92
147379	86:10:0101190:274	1927 446.64

147380	86:10:0101190:275	672 841.68
147381	86:10:0101190:276	1937 692.96
147382	86:10:0101190:277	954 046.24
147383	86:10:0101190:278	1048 540.08
147384	86:10:0101190:279	738 873.52
147385	86:10:0101190:280	1217 035.12
147386	86:10:0101190:281	1423 100.00
147387	86:10:0101190:282	1925 169.68
147388	86:10:0101190:283	814 013.20
147389	86:10:0101190:284	1881 907.44
147390	86:10:0101190:285	293 727.84
147391	86:10:0101190:286	2779 029.68
147392	86:10:0101190:287	1929 723.60
147393	86:10:0101190:288	1462 946.80
147394	86:10:0101190:289	1276 236.08
147395	86:10:0101190:290	1153 280.24
147396	86:10:0101190:291	336 990.08
147397	86:10:0101190:292	1764 644.00
147398	86:10:0101190:293	416 683.68
147399	86:10:0101190:294	1835 229.76
147400	86:10:0101190:295	417 822.16
147401	86:10:0101190:296	307 389.60
147402	86:10:0101190:297	604 532.88
147403	86:10:0101190:298	398 468.00
147404	86:10:0101190:299	2272 406.08
147405	86:10:0101190:3	34221 055.00
147406	86:10:0101190:30	333 694.90
147407	86:10:0101190:300	593 148.08
147408	86:10:0101190:301	584 040.24
147409	86:10:0101190:302	979 092.80
147410	86:10:0101190:303	2250 774.96
147411	86:10:0101190:304	569 240.00
147412	86:10:0101190:305	1333 160.08
147413	86:10:0101190:306	1432 207.84
147414	86:10:0101190:307	1440 177.20
147415	86:10:0101190:308	1095 217.76
147416	86:10:0101190:309	2669 735.60
147417	86:10:0101190:310	1104 325.60
147418	86:10:0101190:311	1344 544.88
147419	86:10:0101190:312	609 086.80
147420	86:10:0101190:313	1107 741.04
147421	86:10:0101190:314	579 486.32
147422	86:10:0101190:315	564 686.08
147423	86:10:0101190:316	617 056.16

147424	86:10:0101190:317	587 455.68
147425	86:10:0101190:318	1827 260.40
147426	86:10:0101190:319	113 848.00
147427	86:10:0101190:320	1054 232.48
147428	86:10:0101190:321	510 039.04
147429	86:10:0101190:322	760 504.64
147430	86:10:0101190:323	481 577.04
147431	86:10:0101190:324	519 146.88
147432	86:10:0101190:325	236 803.84
147433	86:10:0101190:326	741 150.48
147434	86:10:0101190:327	1476 608.56
147435	86:10:0101190:328	850 444.56
147436	86:10:0101190:329	1094 079.28
147437	86:10:0101190:33	73 993.00
147438	86:10:0101190:330	1146 449.36
147439	86:10:0101190:331	1464 085.28
147440	86:10:0101190:332	1781 721.20
147441	86:10:0101190:333	593 148.08
147442	86:10:0101190:334	497 515.76
147443	86:10:0101190:335	1852 306.96
147444	86:10:0101190:336	1804 490.80
147445	86:10:0101190:337	778 720.32
147446	86:10:0101190:338	255 019.52
147447	86:10:0101190:339	332 436.16
147448	86:10:0101190:34	2888 731.30
147449	86:10:0101190:340	259 573.44
147450	86:10:0101190:341	979 092.80
147451	86:10:0101190:342	2128 957.60
147452	86:10:0101190:343	551 024.32
147453	86:10:0101190:344	333 574.64
147454	86:10:0101190:345	282 343.04
147455	86:10:0101190:346	1083 832.96
147456	86:10:0101190:347	1762 367.04
147457	86:10:0101190:348	1037 155.28
147458	86:10:0101190:349	465 638.32
147459	86:10:0101190:35	27179 897.76
147460	86:10:0101190:350	544 193.44
147461	86:10:0101190:351	1310 390.48
147462	86:10:0101190:352	1106 602.56
147463	86:10:0101190:353	1615 503.12
147464	86:10:0101190:354	1367 314.48
147465	86:10:0101190:355	1362 760.56
147466	86:10:0101190:356	1526 701.68
147467	86:10:0101190:357	1497 101.20

147468	86:10:0101190:358	1507 347.52
147469	86:10:0101190:359	985 923.68
147470	86:10:0101190:36	126 009.78
147471	86:10:0101190:360	1300 144.16
147472	86:10:0101190:361	998 446.96
147473	86:10:0101190:362	1355 929.68
147474	86:10:0101190:363	1812 460.16
147475	86:10:0101190:364	1536 948.00
147476	86:10:0101190:365	2118 711.28
147477	86:10:0101190:366	1769 197.92
147478	86:10:0101190:367	1705 443.04
147479	86:10:0101190:368	1154 418.72
147480	86:10:0101190:369	2003 724.80
147481	86:10:0101190:37	150563 400.00
147482	86:10:0101190:370	518 864.64
147483	86:10:0101190:371	2294 037.20
147484	86:10:0101190:372	2239 390.16
147485	86:10:0101190:373	2180 189.20
147486	86:10:0101190:374	2234 836.24
147487	86:10:0101190:375	2221 174.48
147488	86:10:0101190:376	1464 085.28
147489	86:10:0101190:377	1737 320.48
147490	86:10:0101190:378	1624 610.96
147491	86:10:0101190:379	60113 778.27
147492	86:10:0101190:38	16599 336.25
147493	86:10:0101190:380	4302 768.21
147494	86:10:0101190:381	2050 750.72
147495	86:10:0101190:382	1775 876.00
147496	86:10:0101190:383	1709 996.96
147497	86:10:0101190:384	1330 883.12
147498	86:10:0101190:385	1003 000.88
147499	86:10:0101190:386	732 042.64
147500	86:10:0101190:387	906 230.08
147501	86:10:0101190:388	1286 482.40
147502	86:10:0101190:389	930 138.16
147503	86:10:0101190:39	105056 262.98
147504	86:10:0101190:390	1018 939.60
147505	86:10:0101190:391	610 225.28
147506	86:10:0101190:392	401 883.44
147507	86:10:0101190:393	349 513.36
147508	86:10:0101190:394	311 943.52
147509	86:10:0101190:395	760 504.64
147510	86:10:0101190:396	1641 339.24
147511	86:10:0101190:397	330 159.20

147512	86:10:0101190:398	464 499.84
147513	86:10:0101190:399	453 115.04
147514	86:10:0101190:4	2964 784.00
147515	86:10:0101190:40	16475 611.08
147516	86:10:0101190:400	514 592.96
147517	86:10:0101190:401	839 059.76
147518	86:10:0101190:402	864 106.32
147519	86:10:0101190:403	864 106.32
147520	86:10:0101190:404	663 733.84
147521	86:10:0101190:405	785 551.20
147522	86:10:0101190:406	1703 166.08
147523	86:10:0101190:407	683 088.00
147524	86:10:0101190:408	539 639.52
147525	86:10:0101190:409	367 729.04
147526	86:10:0101190:410	315 358.96
147527	86:10:0101190:411	438 314.80
147528	86:10:0101190:412	354 067.28
147529	86:10:0101190:413	323 328.32
147530	86:10:0101190:414	341 544.00
147531	86:10:0101190:415	348 374.88
147532	86:10:0101190:416	773 027.92
147533	86:10:0101190:417	1500 516.64
147534	86:10:0101190:418	696 749.76
147535	86:10:0101190:419	1444 731.12
147536	86:10:0101190:42	3736 414.08
147537	86:10:0101190:420	1477 747.04
147538	86:10:0101190:421	1744 151.36
147539	86:10:0101190:422	1375 283.84
147540	86:10:0101190:423	1130 510.64
147541	86:10:0101190:424	1213 619.68
147542	86:10:0101190:425	483 854.00
147543	86:10:0101190:426	903 953.12
147544	86:10:0101190:427	571 368.80
147545	86:10:0101190:428	10101 577.20
147546	86:10:0101190:430	336 644.32
147547	86:10:0101190:431	1683 672.48
147548	86:10:0101190:432	45081 919.17
147549	86:10:0101190:433	55 592.64
147550	86:10:0101190:434	302 671.04
147551	86:10:0101190:435	86 477.44
147552	86:10:0101190:436	934 709.44
147553	86:10:0101190:437	53307 225.59
147554	86:10:0101190:438	56189 992.00
147555	86:10:0101190:440	968 520.83

147556	86:10:0101190:441	915 821.50
147557	86:10:0101190:45	33472 150.71
147558	86:10:0101190:48	2018 634.87
147559	86:10:0101190:5	27168 872.64
147560	86:10:0101190:56	22101 147.48
147561	86:10:0101190:57	7640 973.36
147562	86:10:0101190:61	35049 764.91
147563	86:10:0101190:8	32898 135.60
147564	86:10:0101190:9	18497 795.04
147565	86:10:0101191:1	44205 987.35
147566	86:10:0101191:10	1.00
147567	86:10:0101191:11	137062 800.00
147568	86:10:0101191:13	7721 200.00
147569	86:10:0101191:14	105008 320.00
147570	86:10:0101191:15	1.00
147571	86:10:0101191:16	1.00
147572	86:10:0101191:17	1.00
147573	86:10:0101191:18	1.00
147574	86:10:0101191:19	150388 350.00
147575	86:10:0101191:2	56954 035.25
147576	86:10:0101191:24	30936 659.25
147577	86:10:0101191:26	7859 019.50
147578	86:10:0101191:27	428 456.19
147579	86:10:0101191:28	33 342.05
147580	86:10:0101191:29	125 883.25
147581	86:10:0101191:30	5511 685.96
147582	86:10:0101191:31	3057 437.84
147583	86:10:0101191:32	27 218.00
147584	86:10:0101191:33	2403 349.40
147585	86:10:0101191:34	180 999.70
147586	86:10:0101191:35	457 942.85
147587	86:10:0101191:36	401 465.50
147588	86:10:0101191:37	1622 069.71
147589	86:10:0101191:38	13066 716.99
147590	86:10:0101191:39	3240 150.07
147591	86:10:0101191:4	51968 464.58
147592	86:10:0101191:40	17427 685.40
147593	86:10:0101191:41	86 967.83
147594	86:10:0101191:42	31673 045.39
147595	86:10:0101191:43	63 031.73
147596	86:10:0101191:44	1621 271.84
147597	86:10:0101191:45	4364 348.90
147598	86:10:0101191:46	5253 176.08
147599	86:10:0101191:47	16289 313.92

147600	86:10:0101191:48	12007 145.63
147601	86:10:0101191:49	20672 013.83
147602	86:10:0101191:5	50667 936.48
147603	86:10:0101191:50	4705 039.39
147604	86:10:0101191:51	3626 118.05
147605	86:10:0101191:52	4793 089.80
147606	86:10:0101191:53	24644 608.56
147607	86:10:0101191:54	3005 576.29
147608	86:10:0101191:58	5716 630.46
147609	86:10:0101191:60	8 845.85
147610	86:10:0101191:61	4532 477.45
147611	86:10:0101191:62	44225 847.75
147612	86:10:0101191:65	60903 296.79
147613	86:10:0101191:66	4787 220.00
147614	86:10:0101191:67	20020 951.91
147615	86:10:0101191:68	213 031.29
147616	86:10:0101191:69	61083 957.44
147617	86:10:0101191:70	52494 894.56
147618	86:10:0101191:71	25314 021.49
147619	86:10:0101191:72	6359 821.77
147620	86:10:0101191:8	24707 840.00
147621	86:10:0101191:9	1.00
147622	86:10:0101192:1	19401 172.00
147623	86:10:0101192:10	10151 549.52
147624	86:10:0101192:100	2063 124.76
147625	86:10:0101192:101	5855 134.81
147626	86:10:0101192:102	1778 655.65
147627	86:10:0101192:103	18993 254.96
147628	86:10:0101192:104	7950 825.74
147629	86:10:0101192:105	23845 889.40
147630	86:10:0101192:106	12145 794.84
147631	86:10:0101192:107	15559 137.80
147632	86:10:0101192:108	3566 738.80
147633	86:10:0101192:11	17836 780.00
147634	86:10:0101192:111	1953 307.92
147635	86:10:0101192:112	4335 171.43
147636	86:10:0101192:113	29982 595.50
147637	86:10:0101192:114	23059 485.00
147638	86:10:0101192:117	315 772.22
147639	86:10:0101192:120	8260 512.96
147640	86:10:0101192:121	1724 585.34
147641	86:10:0101192:122	782 189.25
147642	86:10:0101192:123	4828 165.98
147643	86:10:0101192:124	188 397.28

147644	86:10:0101192:125	43 238.72
147645	86:10:0101192:126	2206 949.85
147646	86:10:0101192:129	6960 724.80
147647	86:10:0101192:13	16145 698.50
147648	86:10:0101192:130	2546 050.80
147649	86:10:0101192:131	10705 632.90
147650	86:10:0101192:133	18938 413.12
147651	86:10:0101192:135	9633 829.40
147652	86:10:0101192:136	2261 207.52
147653	86:10:0101192:139	9 520.35
147654	86:10:0101192:14	20242 690.00
147655	86:10:0101192:140	28087 571.20
147656	86:10:0101192:141	19033 855.05
147657	86:10:0101192:142	18219 122.88
147658	86:10:0101192:143	34027 819.25
147659	86:10:0101192:144	2873 394.10
147660	86:10:0101192:145	77 989.50
147661	86:10:0101192:146	14500 748.64
147662	86:10:0101192:148	1.00
147663	86:10:0101192:149	2716 378.00
147664	86:10:0101192:15	8905 568.00
147665	86:10:0101192:150	2296 284.90
147666	86:10:0101192:16	17730 172.50
147667	86:10:0101192:17	15104 928.00
147668	86:10:0101192:18	2766 982.80
147669	86:10:0101192:19	57587 891.58
147670	86:10:0101192:21	38897 131.00
147671	86:10:0101192:22	1.00
147672	86:10:0101192:24	37061 760.00
147673	86:10:0101192:25	12101 688.24
147674	86:10:0101192:26	4217 289.96
147675	86:10:0101192:29	11665 740.00
147676	86:10:0101192:3	17187 692.20
147677	86:10:0101192:31	3659 848.80
147678	86:10:0101192:32	2861 830.66
147679	86:10:0101192:33	14317 788.11
147680	86:10:0101192:35	18072 678.79
147681	86:10:0101192:36	8674 838.70
147682	86:10:0101192:37	3683 640.00
147683	86:10:0101192:39	5088 896.00
147684	86:10:0101192:4	18395 331.00
147685	86:10:0101192:40	10176 544.00
147686	86:10:0101192:4032	1186 089.48
147687	86:10:0101192:4074	117 665.18

147688	86:10:0101192:41	45162 248.00
147689	86:10:0101192:4142	5857 399.35
147690	86:10:0101192:4143	492 963.55
147691	86:10:0101192:4144	367 529.12
147692	86:10:0101192:4147	630 049.92
147693	86:10:0101192:4148	2449 164.64
147694	86:10:0101192:4178	7834 743.76
147695	86:10:0101192:4188	186 265.92
147696	86:10:0101192:4189	18194 160.96
147697	86:10:0101192:4192	868 322.91
147698	86:10:0101192:4193	18244 724.64
147699	86:10:0101192:42	3393 519.75
147700	86:10:0101192:4201	1059 089.85
147701	86:10:0101192:4204	49390 195.05
147702	86:10:0101192:4214	531 218.56
147703	86:10:0101192:4215	151 335.52
147704	86:10:0101192:4216	27133 658.31
147705	86:10:0101192:4217	5607 134.44
147706	86:10:0101192:43	2198 712.00
147707	86:10:0101192:44	3527 196.68
147708	86:10:0101192:45	4777 955.00
147709	86:10:0101192:48	3282 350.40
147710	86:10:0101192:49	4547 669.32
147711	86:10:0101192:5	22710 655.78
147712	86:10:0101192:50	992.56
147713	86:10:0101192:51	25269 668.00
147714	86:10:0101192:53	4734 258.80
147715	86:10:0101192:54	321 201.92
147716	86:10:0101192:55	22173 792.96
147717	86:10:0101192:58	1235 392.00
147718	86:10:0101192:59	10429 978.50
147719	86:10:0101192:61	1249 928.64
147720	86:10:0101192:62	15885 598.50
147721	86:10:0101192:64	5594 523.88
147722	86:10:0101192:65	1405 705.86
147723	86:10:0101192:66	27512 555.22
147724	86:10:0101192:67	17111 574.20
147725	86:10:0101192:68	463 272.00
147726	86:10:0101192:69	248 424.00
147727	86:10:0101192:7	26119 047.36
147728	86:10:0101192:72	3052 121.01
147729	86:10:0101192:73	4796 265.28
147730	86:10:0101192:74	18603 308.76
147731	86:10:0101192:75	6275 560.56

147732	86:10:0101192:76	5490 392.05
147733	86:10:0101192:77	572 481.00
147734	86:10:0101192:81	388 054.00
147735	86:10:0101192:82	263 876.72
147736	86:10:0101192:83	1747 976.04
147737	86:10:0101192:84	324 523.50
147738	86:10:0101192:85	13259 004.22
147739	86:10:0101192:86	10329 906.72
147740	86:10:0101192:87	2202 497.10
147741	86:10:0101192:88	269 044.46
147742	86:10:0101192:89	272662 262.56
147743	86:10:0101192:90	6437 975.40
147744	86:10:0101192:91	1156 639.00
147745	86:10:0101192:92	676 377.12
147746	86:10:0101192:94	16124 780.04
147747	86:10:0101192:95	53305 131.60
147748	86:10:0101192:96	1250 834.40
147749	86:10:0101192:97	1043 223.68
147750	86:10:0101192:98	194 574.24
147751	86:10:0101192:99	203 839.68
147752	86:10:0101193:1	16433 574.75
147753	86:10:0101193:10	1270 096.00
147754	86:10:0101193:11	927 254.76
147755	86:10:0101193:12	3353 243.52
147756	86:10:0101193:13	69861 440.00
147757	86:10:0101193:14	6033 488.00
147758	86:10:0101193:15	15876 750.00
147759	86:10:0101193:18	56267 202.00
147760	86:10:0101193:19	24431 450.66
147761	86:10:0101193:20	9479 106.00
147762	86:10:0101193:22	1.00
147763	86:10:0101193:24	7887 991.68
147764	86:10:0101193:25	13102 195.52
147765	86:10:0101193:26	7112 627.20
147766	86:10:0101193:27	73447 233.30
147767	86:10:0101193:28	27178 334.19
147768	86:10:0101193:29	7082 056.30
147769	86:10:0101193:30	9777 302.92
147770	86:10:0101193:31	2504 757.28
147771	86:10:0101193:32	10391 512.08
147772	86:10:0101193:35	974 817.10
147773	86:10:0101193:36	380 083.62
147774	86:10:0101193:37	14149 537.84
147775	86:10:0101193:38	41419 696.54

147776	86:10:0101193:39	17712 432.80
147777	86:10:0101193:4	3230 856.58
147778	86:10:0101193:41	4607 742.24
147779	86:10:0101193:42	56424 616.27
147780	86:10:0101193:45	8702 267.40
147781	86:10:0101193:46	12097 422.09
147782	86:10:0101193:52	6293 583.34
147783	86:10:0101193:53	333 454.80
147784	86:10:0101193:54	28616 503.03
147785	86:10:0101193:55	612 908.17
147786	86:10:0101193:56	129 716.16
147787	86:10:0101193:57	84846 955.20
147788	86:10:0101193:58	12698 064.69
147789	86:10:0101193:59	6818 282.74
147790	86:10:0101193:6	27628 851.00
147791	86:10:0101193:60	9588 223.24
147792	86:10:0101193:61	70982 128.80
147793	86:10:0101193:65	7653 099.60
147794	86:10:0101193:66	7221 632.76
147795	86:10:0101193:75	19430 333.79
147796	86:10:0101193:76	7748 024.80
147797	86:10:0101193:78	38741 344.00
147798	86:10:0101193:8	6725 836.08
147799	86:10:0101194:10	258133 108.72
147800	86:10:0101194:12	118449 342.88
147801	86:10:0101194:13	12777 499.02
147802	86:10:0101194:14	1715 017.50
147803	86:10:0101194:15	16570 393.05
147804	86:10:0101194:17	1516 837.70
147805	86:10:0101194:18	1.00
147806	86:10:0101194:2	33705 208.32
147807	86:10:0101194:21	32269 344.80
147808	86:10:0101194:23	3598 616.68
147809	86:10:0101194:24	521 953.12
147810	86:10:0101194:26	5558 742.28
147811	86:10:0101194:28	92 654.40
147812	86:10:0101194:29	10739 918.35
147813	86:10:0101194:3	52183 629.54
147814	86:10:0101194:30	1987 330.80
147815	86:10:0101194:31	19108 950.00
147816	86:10:0101194:33	1.00
147817	86:10:0101194:4	21657 187.24
147818	86:10:0101194:5	21238 755.20
147819	86:10:0101194:6	19710 787.20

147820	86:10:0101194:7	47500 925.52
147821	86:10:0101194:8	30982 335.78
147822	86:10:0101194:9	23676 815.36
147823	86:10:0101195:10	17507 768.00
147824	86:10:0101195:1037	30249 868.74
147825	86:10:0101195:1038	29614 448.95
147826	86:10:0101195:1039	25561 047.68
147827	86:10:0101195:1040	31943 537.82
147828	86:10:0101195:1041	32330 506.34
147829	86:10:0101195:1052	24705 294.20
147830	86:10:0101195:1053	942 912.06
147831	86:10:0101195:1054	142535 742.48
147832	86:10:0101195:1055	200685 859.92
147833	86:10:0101195:108	51340 408.40
147834	86:10:0101195:11	3278 952.00
147835	86:10:0101195:110	55483 263.70
147836	86:10:0101195:111	1816 026.24
147837	86:10:0101195:112	40089 890.70
147838	86:10:0101195:1134	55233 081.18
147839	86:10:0101195:1135	154 424.00
147840	86:10:0101195:1145	386 060.00
147841	86:10:0101195:115	4148 094.09
147842	86:10:0101195:116	2601 693.40
147843	86:10:0101195:117	28094 621.16
147844	86:10:0101195:118	83329 746.30
147845	86:10:0101195:119	5019 331.08
147846	86:10:0101195:120	4151 553.17
147847	86:10:0101195:1229	318 113.44
147848	86:10:0101195:1230	2223 705.60
147849	86:10:0101195:1231	167876 809.47
147850	86:10:0101195:13	423 121.76
147851	86:10:0101195:14	30226 834.00
147852	86:10:0101195:16	2057 576.46
147853	86:10:0101195:17	32944 296.00
147854	86:10:0101195:18	60264 936.08
147855	86:10:0101195:20	16834 031.58
147856	86:10:0101195:21	8698 488.48
147857	86:10:0101195:22	16072 400.78
147858	86:10:0101195:25	289 404.57
147859	86:10:0101195:26	1869 875.28
147860	86:10:0101195:28	810 961.20
147861	86:10:0101195:30	348 998.24
147862	86:10:0101195:31	181698 117.12
147863	86:10:0101195:33	44338 014.18

147864	86:10:0101195:34	110823 838.29
147865	86:10:0101195:35	2877 486.12
147866	86:10:0101195:36	1281 410.35
147867	86:10:0101195:37	2007 983.97
147868	86:10:0101195:38	8357 852.65
147869	86:10:0101195:39	364 440.64
147870	86:10:0101195:4	9602 984.30
147871	86:10:0101195:40	8900 141.51
147872	86:10:0101195:41	269 235.05
147873	86:10:0101195:42	10482 422.26
147874	86:10:0101195:46	2308 723.56
147875	86:10:0101195:48	66701 339.00
147876	86:10:0101195:5	6954 174.00
147877	86:10:0101195:50	54 471.86
147878	86:10:0101195:51	274 634.06
147879	86:10:0101195:52	61 900.64
147880	86:10:0101195:53	52279 986.00
147881	86:10:0101195:54	270 005.40
147882	86:10:0101195:55	73651 410.58
147883	86:10:0101195:56	330 394.67
147884	86:10:0101195:57	41850 305.34
147885	86:10:0101195:58	33919 105.33
147886	86:10:0101195:59	6183 008.16
147887	86:10:0101195:60	32116 149.04
147888	86:10:0101195:61	269 606.75
147889	86:10:0101195:62	5455 143.40
147890	86:10:0101195:63	50926 943.74
147891	86:10:0101195:64	22510 208.18
147892	86:10:0101195:65	22179 388.00
147893	86:10:0101195:66	25347 872.00
147894	86:10:0101195:67	30892 719.00
147895	86:10:0101195:68	29308 477.00
147896	86:10:0101195:69	29308 477.00
147897	86:10:0101195:7	26932 114.00
147898	86:10:0101195:70	24555 751.00
147899	86:10:0101195:71	19803 025.00
147900	86:10:0101195:72	22179 388.00
147901	86:10:0101195:73	8695 209.48
147902	86:10:0101195:74	604 440.86
147903	86:10:0101195:75	7945 873.20
147904	86:10:0101195:76	694 299.60
147905	86:10:0101195:77	29989 701.06
147906	86:10:0101195:78	9164 839.97
147907	86:10:0101195:79	10931 269.80

147908	86:10:0101195:8	11280 211.62
147909	86:10:0101195:80	34069 124.21
147910	86:10:0101195:81	9552 979.26
147911	86:10:0101195:82	31125 140.88
147912	86:10:0101195:83	30873 398.60
147913	86:10:0101195:84	11200 590.94
147914	86:10:0101195:85	54196 918.82
147915	86:10:0101195:86	28239 653.64
147916	86:10:0101195:87	5138 150.78
147917	86:10:0101195:88	70 967.79
147918	86:10:0101195:89	36275 373.31
147919	86:10:0101195:9	1281 013.70
147920	86:10:0101195:90	4609 772.70
147921	86:10:0101195:92	948 163.36
147922	86:10:0101195:95	1034 640.80
147923	86:10:0101195:98	4508 091.90
147924	86:10:0101195:985	47332 495.59
147925	86:10:0101195:986	153840 321.05
147926	86:10:0101196:1	224 033.63
147927	86:10:0101196:10	245 421.00
147928	86:10:0101196:100	255 267.46
147929	86:10:0101196:101	219 905.19
147930	86:10:0101196:102	218 268.32
147931	86:10:0101196:103	220 502.72
147932	86:10:0101196:104	228 406.76
147933	86:10:0101196:105	218 673.56
147934	86:10:0101196:106	230 313.99
147935	86:10:0101196:107	217 985.77
147936	86:10:0101196:108	209 516.62
147937	86:10:0101196:109	219 532.37
147938	86:10:0101196:11	350 796.00
147939	86:10:0101196:110	226 313.64
147940	86:10:0101196:111	223 152.00
147941	86:10:0101196:112	225 858.63
147942	86:10:0101196:113	254 014.53
147943	86:10:0101196:114	244 104.16
147944	86:10:0101196:115	239 638.84
147945	86:10:0101196:116	212 446.25
147946	86:10:0101196:117	236 028.25
147947	86:10:0101196:118	233 009.40
147948	86:10:0101196:119	221 283.46
147949	86:10:0101196:12	218 234.86
147950	86:10:0101196:120	220 613.79
147951	86:10:0101196:121	223 206.00

147952	86:10:0101196:122	223 944.00
147953	86:10:0101196:123	211 211.94
147954	86:10:0101196:124	223 188.00
147955	86:10:0101196:125	222 796.60
147956	86:10:0101196:126	236 188.25
147957	86:10:0101196:127	219 086.24
147958	86:10:0101196:128	226 938.23
147959	86:10:0101196:129	216 688.26
147960	86:10:0101196:13	286 370.70
147961	86:10:0101196:130	241 965.58
147962	86:10:0101196:131	248 244.94
147963	86:10:0101196:132	223 068.00
147964	86:10:0101196:133	226 637.09
147965	86:10:0101196:134	232 525.00
147966	86:10:0101196:135	209 452.89
147967	86:10:0101196:136	226 231.85
147968	86:10:0101196:137	225 060.00
147969	86:10:0101196:138	223 068.00
147970	86:10:0101196:139	223 068.00
147971	86:10:0101196:14	223 080.00
147972	86:10:0101196:140	231 801.11
147973	86:10:0101196:141	225 265.22
147974	86:10:0101196:142	233 284.51
147975	86:10:0101196:143	349 183.21
147976	86:10:0101196:144	249 308.23
147977	86:10:0101196:145	239 586.19
147978	86:10:0101196:146	225 629.56
147979	86:10:0101196:147	231 055.47
147980	86:10:0101196:148	226 607.35
147981	86:10:0101196:149	215 033.34
147982	86:10:0101196:15	226 054.40
147983	86:10:0101196:150	217 259.68
147984	86:10:0101196:151	223 733.49
147985	86:10:0101196:152	211 550.26
147986	86:10:0101196:153	212 933.28
147987	86:10:0101196:154	228 029.87
147988	86:10:0101196:155	221 231.41
147989	86:10:0101196:156	223 068.00
147990	86:10:0101196:157	216 208.66
147991	86:10:0101196:158	225 060.74
147992	86:10:0101196:159	281 907.78
147993	86:10:0101196:16	319 261.80
147994	86:10:0101196:160	236 289.85
147995	86:10:0101196:161	252 609.64

147996	86:10:0101196:162	223 068.00
147997	86:10:0101196:163	223 925.94
147998	86:10:0101196:164	228 792.30
147999	86:10:0101196:165	223 068.00
148000	86:10:0101196:166	229 287.88
148001	86:10:0101196:167	226 901.70
148002	86:10:0101196:168	224 811.65
148003	86:10:0101196:169	227 255.34
148004	86:10:0101196:17	66 976.20
148005	86:10:0101196:170	221 566.01
148006	86:10:0101196:171	222 172.01
148007	86:10:0101196:172	236 794.12
148008	86:10:0101196:173	247 843.42
148009	86:10:0101196:174	227 823.07
148010	86:10:0101196:175	236 953.98
148011	86:10:0101196:176	224 581.14
148012	86:10:0101196:177	225 090.25
148013	86:10:0101196:178	221 621.78
148014	86:10:0101196:179	225 228.04
148015	86:10:0101196:18	291 475.52
148016	86:10:0101196:180	218 695.87
148017	86:10:0101196:181	223 871.04
148018	86:10:0101196:182	223 068.00
148019	86:10:0101196:183	225 413.82
148020	86:10:0101196:184	220 432.08
148021	86:10:0101196:185	226 139.52
148022	86:10:0101196:186	222 937.88
148023	86:10:0101196:187	308 313.39
148024	86:10:0101196:188	245 884.14
148025	86:10:0101196:189	260 364.97
148026	86:10:0101196:19	286 370.70
148027	86:10:0101196:190	225 581.23
148028	86:10:0101196:191	221 562.29
148029	86:10:0101196:192	175 844.50
148030	86:10:0101196:193	223 331.96
148031	86:10:0101196:194	222 093.94
148032	86:10:0101196:195	232 994.53
148033	86:10:0101196:196	216 454.03
148034	86:10:0101196:197	227 664.00
148035	86:10:0101196:198	223 068.00
148036	86:10:0101196:199	228 090.75
148037	86:10:0101196:2	220 264.24
148038	86:10:0101196:20	178 612.80
148039	86:10:0101196:200	224 506.79

148040	86:10:0101196:201	224 662.94
148041	86:10:0101196:202	222 250.08
148042	86:10:0101196:203	247 066.40
148043	86:10:0101196:204	246 229.89
148044	86:10:0101196:205	223 998.18
148045	86:10:0101196:206	216 814.66
148046	86:10:0101196:207	448 173.35
148047	86:10:0101196:208	218 703.30
148048	86:10:0101196:209	458 762.31
148049	86:10:0101196:21	223 158.00
148050	86:10:0101196:210	230 191.30
148051	86:10:0101196:211	431 578.00
148052	86:10:0101196:212	227 310.33
148053	86:10:0101196:213	418 917.04
148054	86:10:0101196:214	220 179.27
148055	86:10:0101196:215	344 862.54
148056	86:10:0101196:216	225 822.21
148057	86:10:0101196:217	351 921.46
148058	86:10:0101196:218	245 029.04
148059	86:10:0101196:219	220 224.00
148060	86:10:0101196:22	232 103.04
148061	86:10:0101196:220	343 337.54
148062	86:10:0101196:221	233 950.26
148063	86:10:0101196:222	373 809.75
148064	86:10:0101196:223	281 930.52
148065	86:10:0101196:224	268 547.90
148066	86:10:0101196:225	240 169.88
148067	86:10:0101196:226	235 924.08
148068	86:10:0101196:227	142 566.48
148069	86:10:0101196:228	137 015.80
148070	86:10:0101196:229	227 901.14
148071	86:10:0101196:23	59 117.79
148072	86:10:0101196:230	275 117.20
148073	86:10:0101196:231	325 552.87
148074	86:10:0101196:232	314 797.28
148075	86:10:0101196:233	231 789.96
148076	86:10:0101196:234	313 897.57
148077	86:10:0101196:235	300 502.34
148078	86:10:0101196:236	333 038.45
148079	86:10:0101196:237	311 456.07
148080	86:10:0101196:238	377 799.12
148081	86:10:0101196:239	334 526.89
148082	86:10:0101196:24	335 345.56
148083	86:10:0101196:240	335 271.11

148084	86:10:0101196:241	381 412.75
148085	86:10:0101196:242	282 552.80
148086	86:10:0101196:243	343 457.53
148087	86:10:0101196:244	230 128.10
148088	86:10:0101196:245	275 117.20
148089	86:10:0101196:246	226 981.00
148090	86:10:0101196:247	297 424.00
148091	86:10:0101196:248	342 341.20
148092	86:10:0101196:249	100 380.60
148093	86:10:0101196:25	223 164.00
148094	86:10:0101196:250	223 068.00
148095	86:10:0101196:251	287 268.92
148096	86:10:0101196:252	297 424.00
148097	86:10:0101196:253	230 336.09
148098	86:10:0101196:254	223 068.00
148099	86:10:0101196:255	223 068.00
148100	86:10:0101196:256	316 013.00
148101	86:10:0101196:257	280 191.30
148102	86:10:0101196:258	316 013.00
148103	86:10:0101196:259	252 810.40
148104	86:10:0101196:26	223 188.00
148105	86:10:0101196:260	273 183.94
148106	86:10:0101196:261	249 133.50
148107	86:10:0101196:262	228 060.52
148108	86:10:0101196:263	408 554.82
148109	86:10:0101196:264	366 126.72
148110	86:10:0101196:265	252 810.40
148111	86:10:0101196:266	252 810.40
148112	86:10:0101196:267	252 810.40
148113	86:10:0101196:268	252 810.40
148114	86:10:0101196:269	245 944.88
148115	86:10:0101196:27	226 938.30
148116	86:10:0101196:270	252 810.40
148117	86:10:0101196:271	252 810.40
148118	86:10:0101196:272	233 715.78
148119	86:10:0101196:273	252 810.40
148120	86:10:0101196:274	252 810.40
148121	86:10:0101196:275	297 424.00
148122	86:10:0101196:276	193 325.60
148123	86:10:0101196:277	297 424.00
148124	86:10:0101196:278	297 424.00
148125	86:10:0101196:279	490 749.60
148126	86:10:0101196:28	223 176.00
148127	86:10:0101196:280	223 068.00

148128	86:10:0101196:281	234 295.76
148129	86:10:0101196:282	297 424.00
148130	86:10:0101196:283	338 319.80
148131	86:10:0101196:284	254 847.40
148132	86:10:0101196:285	297 424.00
148133	86:10:0101196:286	297 424.00
148134	86:10:0101196:287	220 870.78
148135	86:10:0101196:288	312 295.20
148136	86:10:0101196:289	312 295.20
148137	86:10:0101196:29	223 176.00
148138	86:10:0101196:290	335 553.02
148139	86:10:0101196:291	223 068.00
148140	86:10:0101196:292	312 295.20
148141	86:10:0101196:293	312 295.20
148142	86:10:0101196:294	312 295.20
148143	86:10:0101196:295	405 075.33
148144	86:10:0101196:296	412 764.60
148145	86:10:0101196:297	342 483.06
148146	86:10:0101196:298	256 528.20
148147	86:10:0101196:299	238 009.84
148148	86:10:0101196:3	235 832.28
148149	86:10:0101196:30	250 721.26
148150	86:10:0101196:300	303 809.62
148151	86:10:0101196:301	256 590.30
148152	86:10:0101196:302	324 601.12
148153	86:10:0101196:303	297 424.00
148154	86:10:0101196:304	297 424.00
148155	86:10:0101196:305	278 538.12
148156	86:10:0101196:306	222 008.43
148157	86:10:0101196:307	344 268.28
148158	86:10:0101196:308	256 528.20
148159	86:10:0101196:309	203 773.80
148160	86:10:0101196:31	223 200.00
148161	86:10:0101196:310	319 047.30
148162	86:10:0101196:311	245 374.80
148163	86:10:0101196:312	193 325.60
148164	86:10:0101196:313	223 068.00
148165	86:10:0101196:314	211 914.60
148166	86:10:0101196:315	411 560.46
148167	86:10:0101196:316	223 523.92
148168	86:10:0101196:317	189 607.80
148169	86:10:0101196:318	189 607.80
148170	86:10:0101196:319	189 607.80
148171	86:10:0101196:32	223 242.00

148172	86:10:0101196:320	189 607.80
148173	86:10:0101196:321	189 607.80
148174	86:10:0101196:322	226 785.80
148175	86:10:0101196:323	247 858.29
148176	86:10:0101196:324	243 846.78
148177	86:10:0101196:325	267 149.95
148178	86:10:0101196:326	240 240.52
148179	86:10:0101196:327	229 313.90
148180	86:10:0101196:328	223 968.08
148181	86:10:0101196:329	212 057.10
148182	86:10:0101196:330	225 711.36
148183	86:10:0101196:331	223 971.43
148184	86:10:0101196:332	221 989.84
148185	86:10:0101196:333	222 810.03
148186	86:10:0101196:334	222 420.12
148187	86:10:0101196:335	220 398.62
148188	86:10:0101196:336	263 435.87
148189	86:10:0101196:337	245 586.00
148190	86:10:0101196:338	243 725.50
148191	86:10:0101196:339	229 957.08
148192	86:10:0101196:34	234 649.97
148193	86:10:0101196:340	222 789.17
148194	86:10:0101196:341	232 159.20
148195	86:10:0101196:342	224 332.05
148196	86:10:0101196:343	223 218.00
148197	86:10:0101196:344	224 726.14
148198	86:10:0101196:345	220 774.12
148199	86:10:0101196:346	226 376.84
148200	86:10:0101196:347	229 890.16
148201	86:10:0101196:348	223 068.00
148202	86:10:0101196:349	229 280.44
148203	86:10:0101196:35	202 028.58
148204	86:10:0101196:350	228 503.42
148205	86:10:0101196:351	230 492.45
148206	86:10:0101196:352	267 681.60
148207	86:10:0101196:353	247 074.40
148208	86:10:0101196:354	247 605.48
148209	86:10:0101196:355	225 480.48
148210	86:10:0101196:356	218 978.42
148211	86:10:0101196:357	229 554.85
148212	86:10:0101196:358	223 218.00
148213	86:10:0101196:359	219 487.76
148214	86:10:0101196:36	223 236.00
148215	86:10:0101196:360	217 402.07

148216	86:10:0101196:361	222 978.77
148217	86:10:0101196:362	223 068.00
148218	86:10:0101196:363	222 554.94
148219	86:10:0101196:364	226 138.90
148220	86:10:0101196:365	226 414.02
148221	86:10:0101196:366	222 408.16
148222	86:10:0101196:367	275 027.97
148223	86:10:0101196:368	244 649.83
148224	86:10:0101196:369	247 003.20
148225	86:10:0101196:37	282 697.20
148226	86:10:0101196:370	223 218.00
148227	86:10:0101196:371	224 352.18
148228	86:10:0101196:372	246 270.62
148229	86:10:0101196:373	223 974.10
148230	86:10:0101196:374	219 249.82
148231	86:10:0101196:375	226 503.25
148232	86:10:0101196:376	228 064.72
148233	86:10:0101196:377	226 566.45
148234	86:10:0101196:378	232 076.23
148235	86:10:0101196:379	221 406.14
148236	86:10:0101196:38	223 146.00
148237	86:10:0101196:380	223 541.95
148238	86:10:0101196:381	220 327.98
148239	86:10:0101196:382	222 435.97
148240	86:10:0101196:383	223 236.00
148241	86:10:0101196:384	223 254.00
148242	86:10:0101196:385	223 212.00
148243	86:10:0101196:387	228 438.70
148244	86:10:0101196:388	365 176.34
148245	86:10:0101196:389	307 462.06
148246	86:10:0101196:39	223 158.00
148247	86:10:0101196:390	349 633.00
148248	86:10:0101196:391	316 293.50
148249	86:10:0101196:392	307 362.86
148250	86:10:0101196:393	237 278.58
148251	86:10:0101196:394	11153 400.00
148252	86:10:0101196:395	283 145.27
148253	86:10:0101196:396	228 048.26
148254	86:10:0101196:397	306 197.15
148255	86:10:0101196:398	344 360.88
148256	86:10:0101196:399	414 984.60
148257	86:10:0101196:4	227 560.41
148258	86:10:0101196:40	223 200.00
148259	86:10:0101196:400	362 033.84

148260	86:10:0101196:41	145 044.90
148261	86:10:0101196:411	215 370.63
148262	86:10:0101196:412	222 863.94
148263	86:10:0101196:413	376 565.20
148264	86:10:0101196:414	227 993.09
148265	86:10:0101196:415	223 068.00
148266	86:10:0101196:416	250 802.14
148267	86:10:0101196:417	383 934.96
148268	86:10:0101196:418	219 155.12
148269	86:10:0101196:42	137 606.70
148270	86:10:0101196:43	223 206.00
148271	86:10:0101196:432	389 939.84
148272	86:10:0101196:434	229 195.12
148273	86:10:0101196:435	228 048.26
148274	86:10:0101196:439	220 944.24
148275	86:10:0101196:44	236 919.41
148276	86:10:0101196:440	280 025.64
148277	86:10:0101196:441	310 064.52
148278	86:10:0101196:442	220 607.86
148279	86:10:0101196:443	169 595.52
148280	86:10:0101196:445	228 792.30
148281	86:10:0101196:45	223 188.00
148282	86:10:0101196:46	245 592.60
148283	86:10:0101196:47	223 218.00
148284	86:10:0101196:48	282 552.80
148285	86:10:0101196:49	277 280.96
148286	86:10:0101196:5	234 457.33
148287	86:10:0101196:50	223 992.16
148288	86:10:0101196:51	264 038.16
148289	86:10:0101196:52	245 958.10
148290	86:10:0101196:53	245 958.10
148291	86:10:0101196:54	225 480.48
148292	86:10:0101196:55	223 376.58
148293	86:10:0101196:56	223 230.00
148294	86:10:0101196:57	223 068.00
148295	86:10:0101196:58	224 484.48
148296	86:10:0101196:59	223 950.02
148297	86:10:0101196:6	228 874.83
148298	86:10:0101196:60	228 029.87
148299	86:10:0101196:61	259 309.11
148300	86:10:0101196:62	209 364.19
148301	86:10:0101196:63	231 916.36
148302	86:10:0101196:64	220 554.49
148303	86:10:0101196:65	226 871.20

148304	86:10:0101196:66	270 042.40
148305	86:10:0101196:67	247 460.49
148306	86:10:0101196:68	226 388.00
148307	86:10:0101196:69	222 744.55
148308	86:10:0101196:7	291 282.19
148309	86:10:0101196:70	251 160.75
148310	86:10:0101196:71	228 810.75
148311	86:10:0101196:72	223 224.00
148312	86:10:0101196:73	223 763.23
148313	86:10:0101196:74	223 094.02
148314	86:10:0101196:75	229 896.00
148315	86:10:0101196:76	224 198.21
148316	86:10:0101196:77	229 877.46
148317	86:10:0101196:78	223 170.00
148318	86:10:0101196:79	223 164.00
148319	86:10:0101196:8	256 616.33
148320	86:10:0101196:80	222 937.88
148321	86:10:0101196:81	245 374.80
148322	86:10:0101196:82	133 996.95
148323	86:10:0101196:83	267 681.60
148324	86:10:0101196:84	251 918.47
148325	86:10:0101196:85	250 430.03
148326	86:10:0101196:86	238 503.28
148327	86:10:0101196:87	217 461.56
148328	86:10:0101196:88	239 121.46
148329	86:10:0101196:89	218 465.36
148330	86:10:0101196:9	223 242.00
148331	86:10:0101196:90	218 428.19
148332	86:10:0101196:91	218 978.42
148333	86:10:0101196:92	221 235.12
148334	86:10:0101196:93	226 544.14
148335	86:10:0101196:94	215 394.46
148336	86:10:0101196:95	229 012.76
148337	86:10:0101196:96	234 322.20
148338	86:10:0101196:97	223 152.00
148339	86:10:0101196:98	289 717.89
148340	86:10:0101196:99	241 285.22
148341	86:10:0101197:1	471610 896.00
148342	86:10:0101197:3	324 530.36
148343	86:10:0101198:10	6039 123.22
148344	86:10:0101198:100	13418 221.32
148345	86:10:0101198:101	3811 460.10
148346	86:10:0101198:102	23604 357.86
148347	86:10:0101198:103	14633 548.15

148348	86:10:0101198:11	81380 352.00
148349	86:10:0101198:14	13710 240.00
148350	86:10:0101198:19	16600 999.10
148351	86:10:0101198:20	9857 830.92
148352	86:10:0101198:22	467 249.79
148353	86:10:0101198:23	2810 165.28
148354	86:10:0101198:27	6312 699.60
148355	86:10:0101198:28	39966 675.21
148356	86:10:0101198:29	312890 527.20
148357	86:10:0101198:30	3100 844.10
148358	86:10:0101198:33	32604 847.84
148359	86:10:0101198:34	8089 239.98
148360	86:10:0101198:35	48206 495.94
148361	86:10:0101198:36	15894 600.00
148362	86:10:0101198:4	6464 946.96
148363	86:10:0101198:40	42630 139.80
148364	86:10:0101198:41	1741 902.72
148365	86:10:0101198:42	144 719.20
148366	86:10:0101198:43	16600 320.24
148367	86:10:0101198:44	3887 819.16
148368	86:10:0101198:45	6313 335.12
148369	86:10:0101198:46	81621 949.92
148370	86:10:0101198:47	48211 500.72
148371	86:10:0101198:48	32609 361.36
148372	86:10:0101198:49	39968 561.16
148373	86:10:0101198:50	3423 804.54
148374	86:10:0101198:51	402238 284.36
148375	86:10:0101198:52	3744 767.76
148376	86:10:0101198:53	313302 721.12
148377	86:10:0101198:54	1355 842.72
148378	86:10:0101198:55	13714 190.77
148379	86:10:0101198:57	63760 471.66
148380	86:10:0101198:58	9858 172.03
148381	86:10:0101198:59	682 554.08
148382	86:10:0101198:60	31289 292.72
148383	86:10:0101198:61	159 952.80
148384	86:10:0101198:62	3400 416.48
148385	86:10:0101198:63	25135 720.44
148386	86:10:0101198:64	63642 409.72
148387	86:10:0101198:65	1.00
148388	86:10:0101198:66	71314 951.32
148389	86:10:0101198:67	845 544.84
148390	86:10:0101198:68	5149 850.40
148391	86:10:0101198:69	5474 100.24

148392	86:10:0101198:7	6837 276.15
148393	86:10:0101198:70	180133 998.68
148394	86:10:0101198:71	4852 002.08
148395	86:10:0101198:72	82 656.60
148396	86:10:0101198:73	1249 315.56
148397	86:10:0101198:76	101 717.44
148398	86:10:0101198:769	3512 330.90
148399	86:10:0101198:771	9349 751.76
148400	86:10:0101198:774	267 034.32
148401	86:10:0101198:78	10816 649.90
148402	86:10:0101198:780	1568 726.70
148403	86:10:0101198:788	166647 184.65
148404	86:10:0101198:789	57410 973.12
148405	86:10:0101198:79	34536 684.15
148406	86:10:0101198:790	3979 582.16
148407	86:10:0101198:792	211 656.32
148408	86:10:0101198:793	3427 560.00
148409	86:10:0101198:794	12570 200.94
148410	86:10:0101198:795	12566 824.18
148411	86:10:0101198:799	540 484.00
148412	86:10:0101198:80	11741 993.68
148413	86:10:0101198:802	790 650.88
148414	86:10:0101198:81	3347 160.57
148415	86:10:0101198:82	5072 997.72
148416	86:10:0101198:83	400 496.04
148417	86:10:0101198:84	2539 629.49
148418	86:10:0101198:87	1080 717.20
148419	86:10:0101198:88	169004 219.60
148420	86:10:0101198:89	49757 281.35
148421	86:10:0101198:91	30593 640.00
148422	86:10:0101198:92	5193 701.68
148423	86:10:0101198:93	2797 176.80
148424	86:10:0101198:94	19679 700.97
148425	86:10:0101198:96	24396 829.50
148426	86:10:0101198:97	75006 617.40
148427	86:10:0101198:99	12005 173.38
148428	86:10:0101199:1	26170 161.68
148429	86:10:0101199:10	9577 763.00
148430	86:10:0101199:100	1813 919.94
148431	86:10:0101199:101	1552 479.51
148432	86:10:0101199:103	8696 224.80
148433	86:10:0101199:11	5378 859.00
148434	86:10:0101199:12	11851 343.00
148435	86:10:0101199:13	198 938.97

148436	86:10:0101199:134	115096 145.08
148437	86:10:0101199:14	21994 958.72
148438	86:10:0101199:15	2977 295.36
148439	86:10:0101199:16	42330 212.72
148440	86:10:0101199:18	1890 149.76
148441	86:10:0101199:19	2868 437.20
148442	86:10:0101199:2	14721 120.00
148443	86:10:0101199:20	185 308.80
148444	86:10:0101199:21	149.38
148445	86:10:0101199:22	239.69
148446	86:10:0101199:23	7598 927.85
148447	86:10:0101199:4	13711 933.32
148448	86:10:0101199:5	10902 748.72
148449	86:10:0101199:6	1647 093.87
148450	86:10:0101199:8	13798 861.68
148451	86:10:0101199:9	1269 208.00
148452	86:10:0101199:96	104099 518.62
148453	86:10:0101199:97	23910 680.71
148454	86:10:0101199:98	56075 663.34
148455	86:10:0101199:99	15845 412.66
148456	86:10:0101200:1	1808 046.19
148457	86:10:0101200:10	6986 081.25
148458	86:10:0101200:100	1.00
148459	86:10:0101200:101	771 252.00
148460	86:10:0101200:105	1165 896.00
148461	86:10:0101200:106	18074 385.55
148462	86:10:0101200:107	134446 179.60
148463	86:10:0101200:108	171245 167.04
148464	86:10:0101200:11	21762 695.65
148465	86:10:0101200:110	6382 598.56
148466	86:10:0101200:111	27429 994.97
148467	86:10:0101200:112	244 546.25
148468	86:10:0101200:113	1204 383.47
148469	86:10:0101200:11331	705 236.16
148470	86:10:0101200:11332	705 198.08
148471	86:10:0101200:11354	1041 694.56
148472	86:10:0101200:11360	14110 947.54
148473	86:10:0101200:11367	705 002.24
148474	86:10:0101200:11371	3567 194.40
148475	86:10:0101200:11373	1226 126.56
148476	86:10:0101200:114	1043 728.80
148477	86:10:0101200:11417	48299 588.12
148478	86:10:0101200:11423	6057 342.60
148479	86:10:0101200:11425	34536 977.30

148480	86:10:0101200:11438	1781 879.31
148481	86:10:0101200:11447	1981 466.13
148482	86:10:0101200:11451	6756 412.00
148483	86:10:0101200:11453	494 156.80
148484	86:10:0101200:11454	381 538.56
148485	86:10:0101200:11462	56588 446.08
148486	86:10:0101200:11480	11148 467.52
148487	86:10:0101200:115	338 085.00
148488	86:10:0101200:12	6470 597.90
148489	86:10:0101200:123	15672 218.42
148490	86:10:0101200:124	869 881.10
148491	86:10:0101200:125	4369 064.49
148492	86:10:0101200:126	24817 397.85
148493	86:10:0101200:128	1.00
148494	86:10:0101200:129	6986 081.25
148495	86:10:0101200:130	960 073.80
148496	86:10:0101200:131	781 621.76
148497	86:10:0101200:132	869 500.80
148498	86:10:0101200:133	337 707.90
148499	86:10:0101200:134	831 173.95
148500	86:10:0101200:135	1009 242.00
148501	86:10:0101200:136	917 375.10
148502	86:10:0101200:137	1785 582.00
148503	86:10:0101200:138	1749 352.80
148504	86:10:0101200:139	230 512.88
148505	86:10:0101200:14	141743 106.78
148506	86:10:0101200:140	956 192.10
148507	86:10:0101200:141	886 587.12
148508	86:10:0101200:142	336 480.48
148509	86:10:0101200:143	20015 904.01
148510	86:10:0101200:144	884 802.80
148511	86:10:0101200:145	920 494.96
148512	86:10:0101200:146	95 451.00
148513	86:10:0101200:147	304 364.10
148514	86:10:0101200:148	1179 790.96
148515	86:10:0101200:149	1191 371.48
148516	86:10:0101200:15	26128 455.32
148517	86:10:0101200:150	891 811.51
148518	86:10:0101200:151	301 168.16
148519	86:10:0101200:152	675 428.74
148520	86:10:0101200:153	622 107.12
148521	86:10:0101200:154	855 932.90
148522	86:10:0101200:155	846 999.88
148523	86:10:0101200:156	911 184.30

148524	86:10:0101200:157	776 340.00
148525	86:10:0101200:158	331 846.53
148526	86:10:0101200:159	279 689.42
148527	86:10:0101200:16	293 405.60
148528	86:10:0101200:160	653 846.49
148529	86:10:0101200:161	776 340.00
148530	86:10:0101200:163	27807 075.40
148531	86:10:0101200:164	23473 233.00
148532	86:10:0101200:165	913 493.40
148533	86:10:0101200:168	494 541.52
148534	86:10:0101200:169	776 340.00
148535	86:10:0101200:17	9284 835.50
148536	86:10:0101200:170	290794 967.70
148537	86:10:0101200:171	822 920.40
148538	86:10:0101200:172	796 827.84
148539	86:10:0101200:173	28655 165.50
148540	86:10:0101200:174	1.00
148541	86:10:0101200:175	1857 626.35
148542	86:10:0101200:176	968 846.44
148543	86:10:0101200:177	516 007.32
148544	86:10:0101200:178	219 134.90
148545	86:10:0101200:179	480 929.69
148546	86:10:0101200:18	6 176.96
148547	86:10:0101200:180	968 885.26
148548	86:10:0101200:181	1352 630.62
148549	86:10:0101200:182	64 592.25
148550	86:10:0101200:183	776 340.00
148551	86:10:0101200:184	1275 345.47
148552	86:10:0101200:185	682 312.29
148553	86:10:0101200:186	632 044.27
148554	86:10:0101200:187	1728 896.24
148555	86:10:0101200:188	1693 158.72
148556	86:10:0101200:189	2066 720.59
148557	86:10:0101200:191	1049 378.78
148558	86:10:0101200:192	729 979.56
148559	86:10:0101200:193	1218 737.49
148560	86:10:0101200:194	1.00
148561	86:10:0101200:195	2239 753.84
148562	86:10:0101200:196	1171 678.21
148563	86:10:0101200:197	1.00
148564	86:10:0101200:198	282 341.92
148565	86:10:0101200:199	422 375.38
148566	86:10:0101200:2	856 613.10
148567	86:10:0101200:20	1368 196.64

148568	86:10:0101200:200	905 199.50
148569	86:10:0101200:201	1337 879.62
148570	86:10:0101200:202	769 210.61
148571	86:10:0101200:203	220 480.56
148572	86:10:0101200:204	2125 388.38
148573	86:10:0101200:205	1.00
148574	86:10:0101200:206	378 763.35
148575	86:10:0101200:207	1189 611.66
148576	86:10:0101200:208	1797 485.88
148577	86:10:0101200:209	1337 814.97
148578	86:10:0101200:210	377 624.72
148579	86:10:0101200:211	868 776.22
148580	86:10:0101200:212	831 524.84
148581	86:10:0101200:213	1.00
148582	86:10:0101200:214	1.00
148583	86:10:0101200:215	1416 551.76
148584	86:10:0101200:216	642 408.41
148585	86:10:0101200:217	1.00
148586	86:10:0101200:218	907 515.58
148587	86:10:0101200:219	776 340.00
148588	86:10:0101200:22	32015 271.64
148589	86:10:0101200:220	932 578.43
148590	86:10:0101200:221	417 929.70
148591	86:10:0101200:222	1.00
148592	86:10:0101200:224	1852 958.97
148593	86:10:0101200:225	804 158.85
148594	86:10:0101200:226	294 750.42
148595	86:10:0101200:227	775 038.00
148596	86:10:0101200:228	1494 766.08
148597	86:10:0101200:229	361 120.32
148598	86:10:0101200:23	1240 703.10
148599	86:10:0101200:230	10 859.53
148600	86:10:0101200:232	517 560.00
148601	86:10:0101200:233	995 125.92
148602	86:10:0101200:234	1255 573.44
148603	86:10:0101200:235	882 879.95
148604	86:10:0101200:236	841 078.98
148605	86:10:0101200:237	1220 222.93
148606	86:10:0101200:24	30994 788.00
148607	86:10:0101200:240	1466 954.86
148608	86:10:0101200:241	1410 461.44
148609	86:10:0101200:242	1024 762.44
148610	86:10:0101200:243	9395 441.94
148611	86:10:0101200:244	23934 251.80

148612	86:10:0101200:245	1442 320.16
148613	86:10:0101200:25	12407 375.50
148614	86:10:0101200:27	237 812.96
148615	86:10:0101200:28	302 671.04
148616	86:10:0101200:29	259 432.32
148617	86:10:0101200:3	46394 437.52
148618	86:10:0101200:30	907 584.60
148619	86:10:0101200:31	5090 784.00
148620	86:10:0101200:32	387 464.40
148621	86:10:0101200:33	90560 400.00
148622	86:10:0101200:34	1806 036.75
148623	86:10:0101200:35	1350 831.60
148624	86:10:0101200:36	897 624.24
148625	86:10:0101200:37	1327 341.60
148626	86:10:0101200:39	12040 416.56
148627	86:10:0101200:4	8030 048.00
148628	86:10:0101200:40	144030 906.25
148629	86:10:0101200:44	812 948.85
148630	86:10:0101200:49	773 010.00
148631	86:10:0101200:5	7974 456.75
148632	86:10:0101200:50	740 218.92
148633	86:10:0101200:51	888 909.30
148634	86:10:0101200:55	819 356.24
148635	86:10:0101200:56	793 245.02
148636	86:10:0101200:57	990 557.49
148637	86:10:0101200:58	809 981.40
148638	86:10:0101200:59	917 375.10
148639	86:10:0101200:6	73664 675.56
148640	86:10:0101200:60	773 082.00
148641	86:10:0101200:61	816 813.90
148642	86:10:0101200:63	1004 320.20
148643	86:10:0101200:64	1005 736.16
148644	86:10:0101200:65	799 915.13
148645	86:10:0101200:66	610 720.80
148646	86:10:0101200:67	1062 514.25
148647	86:10:0101200:68	1029 423.61
148648	86:10:0101200:69	745 290.54
148649	86:10:0101200:7	2494 782.08
148650	86:10:0101200:70	635 216.28
148651	86:10:0101200:71	548 613.60
148652	86:10:0101200:72	1715 115.60
148653	86:10:0101200:73	1224 029.40
148654	86:10:0101200:74	1449 687.28
148655	86:10:0101200:75	1663 871.38

148656	86:10:0101200:76	1508 171.52
148657	86:10:0101200:77	1674 013.88
148658	86:10:0101200:78	1666 334.74
148659	86:10:0101200:79	1777 931.20
148660	86:10:0101200:80	1634 949.55
148661	86:10:0101200:81	2031 547.84
148662	86:10:0101200:82	1811 164.92
148663	86:10:0101200:83	1597 296.36
148664	86:10:0101200:84	946 511.73
148665	86:10:0101200:85	167 480.70
148666	86:10:0101200:87	822 920.40
148667	86:10:0101200:88	469 228.02
148668	86:10:0101200:89	1226 120.06
148669	86:10:0101200:9	6102 822.80
148670	86:10:0101200:90	1422 063.72
148671	86:10:0101200:91	1948 312.80
148672	86:10:0101200:92	2263 855.84
148673	86:10:0101200:93	16548 075.84
148674	86:10:0101200:94	10784 972.16
148675	86:10:0101200:95	1.00
148676	86:10:0101200:96	1.00
148677	86:10:0101200:97	1.00
148678	86:10:0101200:98	1443 665.60
148679	86:10:0101200:99	214 615.44
148680	86:10:0101202:1	69848 548.56
148681	86:10:0101202:10	216752 384.24
148682	86:10:0101202:13	41115 493.64
148683	86:10:0101202:17	13371 378.72
148684	86:10:0101202:19	25476 706.44
148685	86:10:0101202:2	6993 404.00
148686	86:10:0101202:20	2822 792.16
148687	86:10:0101202:23	171 732.15
148688	86:10:0101202:24	1907 292.00
148689	86:10:0101202:3	27650 246.16
148690	86:10:0101202:31	14655 445.43
148691	86:10:0101202:32	49 415.68
148692	86:10:0101202:33	3588 533.40
148693	86:10:0101202:35	17492 606.22
148694	86:10:0101202:38	45247 276.32
148695	86:10:0101202:39	2228 577.14
148696	86:10:0101202:40	17713 557.58
148697	86:10:0101202:50	17327 039.19
148698	86:10:0101202:51	68 485.77
148699	86:10:0101202:52	167 409.66

148700	86:10:0101202:53	1656 019.34
148701	86:10:0101202:54	213102 706.20
148702	86:10:0101202:55	16932 167.64
148703	86:10:0101202:56	1.00
148704	86:10:0101202:57	2819 782.24
148705	86:10:0101202:58	102288 069.96
148706	86:10:0101202:59	3532 013.43
148707	86:10:0101202:605	15958 580.00
148708	86:10:0101202:606	45657 085.24
148709	86:10:0101202:607	21871 244.80
148710	86:10:0101202:613	5732 218.88
148711	86:10:0101202:7	75845 529.04
148712	86:10:0101202:8	177435 762.63
148713	86:10:0101202:9	92845 222.08
148714	86:10:0101204:1	40990 303.50
148715	86:10:0101204:1041	14745 938.00
148716	86:10:0101204:1045	4656 612.00
148717	86:10:0101204:12	53475 514.00
148718	86:10:0101204:13	26364 942.36
148719	86:10:0101204:14	5148 840.94
148720	86:10:0101204:15	13968 027.81
148721	86:10:0101204:16	2478 521.54
148722	86:10:0101204:17	284 140.16
148723	86:10:0101204:18	466 360.48
148724	86:10:0101204:20	277 963.20
148725	86:10:0101204:22	2794 158.00
148726	86:10:0101204:23	6825 376.80
148727	86:10:0101204:24	432 387.20
148728	86:10:0101204:25	833 889.60
148729	86:10:0101204:26	21550 660.74
148730	86:10:0101204:27	25902 431.17
148731	86:10:0101204:28	25465 357.44
148732	86:10:0101204:29	96 920.75
148733	86:10:0101204:30	41 836.74
148734	86:10:0101204:31	58 056.60
148735	86:10:0101204:32	1195 837.92
148736	86:10:0101204:34	68 060.09
148737	86:10:0101204:36	39837 573.81
148738	86:10:0101204:37	10611 118.78
148739	86:10:0101204:38	2478 652.33
148740	86:10:0101204:4	8658 264.90
148741	86:10:0101204:41	19887 493.06
148742	86:10:0101204:42	11059 430.82
148743	86:10:0101204:43	551.32

148744	86:10:0101204:44	3407 087.78
148745	86:10:0101204:45	11054 843.46
148746	86:10:0101204:47	778 866.00
148747	86:10:0101204:48	14610 343.70
148748	86:10:0101204:49	1.00
148749	86:10:0101204:5	23378 299.56
148750	86:10:0101204:50	1017 915.85
148751	86:10:0101204:51	1017 811.05
148752	86:10:0101204:52	1017 811.05
148753	86:10:0101204:53	1016 693.62
148754	86:10:0101204:54	1074 055.96
148755	86:10:0101204:55	4949 207.34
148756	86:10:0101204:56	2543 053.65
148757	86:10:0101204:57	1975 232.55
148758	86:10:0101204:6	2249 124.00
148759	86:10:0101204:7	16787 279.76
148760	86:10:0101204:9	62180 714.80
148761	86:10:0101205:1	258678 927.27
148762	86:10:0101205:4	24204 352.10
148763	86:10:0101205:5	25772 997.73
148764	86:10:0101205:6	28455 641.59
148765	86:10:0101205:7	311 994.68
148766	86:10:0101206:1	8104 171.52
148767	86:10:0101206:10	908 013.12
148768	86:10:0101206:11	864 299.16
148769	86:10:0101206:12	2384 154.96
148770	86:10:0101206:13	1853 088.00
148771	86:10:0101206:2	25215 656.50
148772	86:10:0101206:3	20944 056.00
148773	86:10:0101206:4	65889 303.39
148774	86:10:0101206:5	32 512.36
148775	86:10:0101206:6	15726 018.00
148776	86:10:0101206:9	11217 359.36
148777	86:10:0101207:1	14542 220.00
148778	86:10:0101207:10	86964 982.50
148779	86:10:0101207:101	1305 490.68
148780	86:10:0101207:102	6666 907.00
148781	86:10:0101207:103	14095 314.00
148782	86:10:0101207:104	4283 925.36
148783	86:10:0101207:105	4283 925.36
148784	86:10:0101207:106	17860 377.52
148785	86:10:0101207:107	2499 445.20
148786	86:10:0101207:108	3873 015.29
148787	86:10:0101207:109	7086 454.49

148788	86:10:0101207:11	181 185.50
148789	86:10:0101207:12	181 185.50
148790	86:10:0101207:1273	1731 417.00
148791	86:10:0101207:1274	2599 063.25
148792	86:10:0101207:1278	1998 416.23
148793	86:10:0101207:1284	4809 177.60
148794	86:10:0101207:1291	2173 170.18
148795	86:10:0101207:1297	3060 192.00
148796	86:10:0101207:1298	540 484.00
148797	86:10:0101207:13	75680 225.52
148798	86:10:0101207:1304	1461 876.40
148799	86:10:0101207:1305	2649 095.68
148800	86:10:0101207:1309	831 865.84
148801	86:10:0101207:14	35010 874.18
148802	86:10:0101207:15	1371 096.00
148803	86:10:0101207:16	127162 618.60
148804	86:10:0101207:17	1905 592.16
148805	86:10:0101207:18	147 324.48
148806	86:10:0101207:19	49811 413.71
148807	86:10:0101207:2	4841 467.20
148808	86:10:0101207:20	1627 262.94
148809	86:10:0101207:21	201 987.00
148810	86:10:0101207:22	2796 544.80
148811	86:10:0101207:23	2293 560.00
148812	86:10:0101207:24	1146 936.40
148813	86:10:0101207:25	99 531.90
148814	86:10:0101207:27	23135 051.52
148815	86:10:0101207:28	1500 553.44
148816	86:10:0101207:29	13453 094.51
148817	86:10:0101207:3	9945 624.00
148818	86:10:0101207:31	16960 512.40
148819	86:10:0101207:32	1969 971.16
148820	86:10:0101207:33	4645 320.75
148821	86:10:0101207:34	1697 512.01
148822	86:10:0101207:35	921 104.00
148823	86:10:0101207:38	1495 663.47
148824	86:10:0101207:39	934 027.60
148825	86:10:0101207:4	1442 040.00
148826	86:10:0101207:40	1125 351.00
148827	86:10:0101207:41	1376 881.00
148828	86:10:0101207:42	1078 775.40
148829	86:10:0101207:43	870 951.36
148830	86:10:0101207:44	1300 073.67
148831	86:10:0101207:47	1650 266.85

148832	86:10:0101207:48	106317 558.30
148833	86:10:0101207:49	6744 885.40
148834	86:10:0101207:5	765 532.00
148835	86:10:0101207:50	2425 435.71
148836	86:10:0101207:51	14128 771.44
148837	86:10:0101207:52	1531 203.74
148838	86:10:0101207:53	15006 911.50
148839	86:10:0101207:54	10910 614.52
148840	86:10:0101207:55	85 520.38
148841	86:10:0101207:56	2573 770.76
148842	86:10:0101207:57	9918 291.60
148843	86:10:0101207:6	13786 056.00
148844	86:10:0101207:72	6751 905.93
148845	86:10:0101207:73	36803 997.32
148846	86:10:0101207:74	37456 948.29
148847	86:10:0101207:75	49397 024.10
148848	86:10:0101207:77	2443 993.58
148849	86:10:0101207:78	1865 640.00
148850	86:10:0101207:79	2597 834.28
148851	86:10:0101207:8	21108 681.00
148852	86:10:0101207:80	239 223.44
148853	86:10:0101207:81	91 805.76
148854	86:10:0101207:82	1872 345.00
148855	86:10:0101207:83	9246 909.12
148856	86:10:0101207:84	37565 314.11
148857	86:10:0101207:85	179 472.30
148858	86:10:0101207:86	1365 060.38
148859	86:10:0101207:87	596 653.94
148860	86:10:0101207:88	1406 755.21
148861	86:10:0101207:89	1275 691.06
148862	86:10:0101207:90	1998 416.23
148863	86:10:0101207:91	2123 225.72
148864	86:10:0101207:92	1085 094.23
148865	86:10:0101207:93	2370 388.77
148866	86:10:0101207:94	2288 005.59
148867	86:10:0101207:95	2274 275.06
148868	86:10:0101207:96	2228 731.20
148869	86:10:0101207:97	2744 663.24
148870	86:10:0101207:98	373 207.11
148871	86:10:0101207:99	1245 462.37
148872	86:10:0101208:1	5540 080.00
148873	86:10:0101208:11	37373 830.65
148874	86:10:0101208:12	72058 632.00
148875	86:10:0101208:14	64404 769.65

148876	86:10:0101208:144	50689 789.91
148877	86:10:0101208:145	2723 798.00
148878	86:10:0101208:146	505 941.00
148879	86:10:0101208:147	70807 500.00
148880	86:10:0101208:15	305 206.16
148881	86:10:0101208:151	1323 649.32
148882	86:10:0101208:152	62724 095.34
148883	86:10:0101208:16	218 917.88
148884	86:10:0101208:17	91 320.12
148885	86:10:0101208:19	741 426.00
148886	86:10:0101208:21	1007 277.02
148887	86:10:0101208:22	1732 505.95
148888	86:10:0101208:24	251 445.15
148889	86:10:0101208:26	647 365.32
148890	86:10:0101208:32	793 839.48
148891	86:10:0101208:38	23185 592.36
148892	86:10:0101208:40	1877 795.84
148893	86:10:0101208:41	1080 968.00
148894	86:10:0101208:42	1732 435.10
148895	86:10:0101208:43	2625 208.00
148896	86:10:0101208:44	96 781.26
148897	86:10:0101208:46	1869 442.16
148898	86:10:0101208:47	1007 686.02
148899	86:10:0101208:48	1326 108.71
148900	86:10:0101208:5	3091 524.00
148901	86:10:0101208:51	3709 566.24
148902	86:10:0101208:54	742 169.68
148903	86:10:0101208:59	836 043.00
148904	86:10:0101208:6	2779 632.00
148905	86:10:0101208:60	31344 037.92
148906	86:10:0101208:61	36837 224.97
148907	86:10:0101208:62	1092 691.80
148908	86:10:0101208:63	16993 878.02
148909	86:10:0101208:64	46928 094.60
148910	86:10:0101208:7	2551 906.50
148911	86:10:0101208:8	2766 089.04
148912	86:10:0101208:9	3496 592.00
148913	86:10:0101209:10	783 202.68
148914	86:10:0101209:100	1.00
148915	86:10:0101209:101	3296 052.65
148916	86:10:0101209:107	2869 197.92
148917	86:10:0101209:108	1460 851.04
148918	86:10:0101209:11	755 946.00
148919	86:10:0101209:12	3123 770.00

148920	86:10:0101209:16	4039 466.78
148921	86:10:0101209:18	16582 349.52
148922	86:10:0101209:2	3408 898.50
148923	86:10:0101209:20	10176 308.22
148924	86:10:0101209:21	3557 928.96
148925	86:10:0101209:22	1182 039.61
148926	86:10:0101209:23	2259 657.54
148927	86:10:0101209:24	889 893.20
148928	86:10:0101209:25	352 776.87
148929	86:10:0101209:26	5094 364.80
148930	86:10:0101209:27	13649 436.00
148931	86:10:0101209:29	203548 589.99
148932	86:10:0101209:30	1960 861.56
148933	86:10:0101209:31	45 497.58
148934	86:10:0101209:32	2900 256.39
148935	86:10:0101209:33	12382 951.98
148936	86:10:0101209:34	1955 562.84
148937	86:10:0101209:35	774 972.61
148938	86:10:0101209:36	1807 625.16
148939	86:10:0101209:38	572 076.00
148940	86:10:0101209:39	1331 674.18
148941	86:10:0101209:4	196 558.70
148942	86:10:0101209:40	181 161.39
148943	86:10:0101209:41	3979 018.76
148944	86:10:0101209:42	1411 107.48
148945	86:10:0101209:43	479 905.18
148946	86:10:0101209:45	864 473.12
148947	86:10:0101209:46	1595 466.44
148948	86:10:0101209:47	2514 022.72
148949	86:10:0101209:48	861 793.36
148950	86:10:0101209:49	1166 196.61
148951	86:10:0101209:50	784 505.26
148952	86:10:0101209:51	628 263.92
148953	86:10:0101209:54	3575 373.75
148954	86:10:0101209:55	28002 585.00
148955	86:10:0101209:56	1028 196.40
148956	86:10:0101209:57	3871 071.90
148957	86:10:0101209:58	79 467.00
148958	86:10:0101209:62	769 544.62
148959	86:10:0101209:63	1199 112.00
148960	86:10:0101209:7	19421 307.10
148961	86:10:0101209:8	3250 610.80
148962	86:10:0101209:9	4333 458.98
148963	86:10:0101209:99	3181 328.15

148964	86:10:0101210:1	4938 027.51
148965	86:10:0101210:11	60829 217.40
148966	86:10:0101210:12	529 128.57
148967	86:10:0101210:13	55094 078.00
148968	86:10:0101210:14	5035 267.71
148969	86:10:0101210:15	58374 712.50
148970	86:10:0101210:16	6291 233.76
148971	86:10:0101210:17	3001 551.84
148972	86:10:0101210:18	1190 139.60
148973	86:10:0101210:19	17569 119.12
148974	86:10:0101210:2	2903 279.00
148975	86:10:0101210:20	117966 150.00
148976	86:10:0101210:21	3070 920.00
148977	86:10:0101210:23	478 714.40
148978	86:10:0101210:24	3068 416.00
148979	86:10:0101210:25	895 659.20
148980	86:10:0101210:26	66467 859.19
148981	86:10:0101210:27	4713 611.20
148982	86:10:0101210:28	92 654.40
148983	86:10:0101210:29	120 659.47
148984	86:10:0101210:31	1383 199.95
148985	86:10:0101210:318	54 048.19
148986	86:10:0101210:319	172 739.25
148987	86:10:0101210:32	3638 703.40
148988	86:10:0101210:325	55094 078.00
148989	86:10:0101210:34	46 129.38
148990	86:10:0101210:35	481 802.88
148991	86:10:0101210:36	10457 727.71
148992	86:10:0101210:37	139816 387.29
148993	86:10:0101210:39	1357 795.95
148994	86:10:0101210:4	4577 019.90
148995	86:10:0101210:40	5147 975.07
148996	86:10:0101210:42	61180 035.84
148997	86:10:0101210:43	48041 733.24
148998	86:10:0101210:44	63395 009.01
148999	86:10:0101210:45	268 705.50
149000	86:10:0101210:46	99804 900.00
149001	86:10:0101210:47	9539 010.00
149002	86:10:0101210:48	3308 916.30
149003	86:10:0101210:49	6579 446.10
149004	86:10:0101210:50	276 218.28
149005	86:10:0101210:51	284 060.10
149006	86:10:0101210:52	69 095.70
149007	86:10:0101210:53	69 054.57

149008	86:10:0101210:54	323 689.38
149009	86:10:0101210:55	139184 328.18
149010	86:10:0101210:56	3579 402.64
149011	86:10:0101210:57	60704 469.36
149012	86:10:0101210:58	36176 286.00
149013	86:10:0101210:59	276 249.96
149014	86:10:0101210:6	7446 981.00
149015	86:10:0101210:60	3029 938.35
149016	86:10:0101210:62	7291 327.68
149017	86:10:0101210:63	48550 766.04
149018	86:10:0101210:64	18446 004.72
149019	86:10:0101210:66	67 946.56
149020	86:10:0101210:67	38582 568.09
149021	86:10:0101210:68	39112 932.80
149022	86:10:0101210:7	372021 390.00
149023	86:10:0101210:8	141094 590.00
149024	86:10:0101211:1	15997 906.90
149025	86:10:0101211:10	282 756.56
149026	86:10:0101211:102	25165 888.31
149027	86:10:0101211:105	15817 047.42
149028	86:10:0101211:110	4289 260.50
149029	86:10:0101211:113	400104 310.45
149030	86:10:0101211:114	6649 497.44
149031	86:10:0101211:115	3346 365.37
149032	86:10:0101211:116	50602 976.40
149033	86:10:0101211:117	522009 911.28
149034	86:10:0101211:12	78790 592.00
149035	86:10:0101211:16	7746 403.68
149036	86:10:0101211:175	45955 883.60
149037	86:10:0101211:176	42899 365.28
149038	86:10:0101211:177	43851 044.93
149039	86:10:0101211:180	4260 400.86
149040	86:10:0101211:181	33364 564.14
149041	86:10:0101211:187	31638 657.18
149042	86:10:0101211:188	15514 755.90
149043	86:10:0101211:189	172738 671.16
149044	86:10:0101211:19	226819 059.20
149045	86:10:0101211:191	11997 786.88
149046	86:10:0101211:192	364067 066.10
149047	86:10:0101211:193	9152 389.61
149048	86:10:0101211:196	50762 257.28
149049	86:10:0101211:2	23880 155.94
149050	86:10:0101211:20	1.00
149051	86:10:0101211:204	145 158.56

149052	86:10:0101211:205	24457 777.68
149053	86:10:0101211:206	47673 792.64
149054	86:10:0101211:207	100076 760.00
149055	86:10:0101211:208	8578 008.00
149056	86:10:0101211:21	55674 448.96
149057	86:10:0101211:210	11348 386.88
149058	86:10:0101211:213	2125 346.10
149059	86:10:0101211:214	40809 558.18
149060	86:10:0101211:23	18471 297.25
149061	86:10:0101211:24	23118 519.61
149062	86:10:0101211:25	37625 000.00
149063	86:10:0101211:26	2225 482.22
149064	86:10:0101211:27	54905 711.63
149065	86:10:0101211:28	49847 757.60
149066	86:10:0101211:29	15402 580.80
149067	86:10:0101211:31	17631 739.50
149068	86:10:0101211:34	58913 311.18
149069	86:10:0101211:36	4267 248.20
149070	86:10:0101211:39	50837 280.00
149071	86:10:0101211:40	27972 956.70
149072	86:10:0101211:42	4581 161.64
149073	86:10:0101211:45	38498 643.64
149074	86:10:0101211:46	107291 817.84
149075	86:10:0101211:48	31978 373.42
149076	86:10:0101211:49	16819 862.08
149077	86:10:0101211:53	10865 921.40
149078	86:10:0101211:56	781 625.64
149079	86:10:0101211:58	6872 716.20
149080	86:10:0101211:6	31325 614.40
149081	86:10:0101211:60	60703 928.64
149082	86:10:0101211:61	28376 606.72
149083	86:10:0101211:62	1.00
149084	86:10:0101211:63	16819 862.08
149085	86:10:0101211:65	49597 340.80
149086	86:10:0101211:66	25644 230.43
149087	86:10:0101211:70	13922 578.04
149088	86:10:0101211:71	14776 413.04
149089	86:10:0101211:72	97700 334.08
149090	86:10:0101211:73	23600 761.56
149091	86:10:0101211:74	24609 351.84
149092	86:10:0101211:75	48778 527.00
149093	86:10:0101211:76	44545 089.60
149094	86:10:0101211:78	39986 225.44
149095	86:10:0101211:79	26112 173.95

149096	86:10:0101211:81	5255 652.48
149097	86:10:0101211:82	142 070.08
149098	86:10:0101211:83	80 300.48
149099	86:10:0101211:84	31787 986.05
149100	86:10:0101211:85	37551 903.60
149101	86:10:0101211:86	101326 255.92
149102	86:10:0101211:87	7689 157.02
149103	86:10:0101211:88	3471 451.52
149104	86:10:0101211:89	42934 992.60
149105	86:10:0101211:9	13082 440.56
149106	86:10:0101211:90	54758 846.34
149107	86:10:0101211:91	5804 634.78
149108	86:10:0101211:92	207772 904.43
149109	86:10:0101211:93	57063 410.00
149110	86:10:0101211:95	19377 010.92
149111	86:10:0101211:96	17509 003.47
149112	86:10:0101211:97	40387 295.20
149113	86:10:0101211:98	29933 411.34
149114	86:10:0101212:1	38699 064.48
149115	86:10:0101212:10	14878 679.16
149116	86:10:0101212:100	17734 052.16
149117	86:10:0101212:102	2969 606.75
149118	86:10:0101212:105	6 176.96
149119	86:10:0101212:106	2502 798.32
149120	86:10:0101212:107	3727 839.38
149121	86:10:0101212:108	9900 153.06
149122	86:10:0101212:109	7568 693.96
149123	86:10:0101212:11	197 592.12
149124	86:10:0101212:110	25949 543.51
149125	86:10:0101212:112	3268 268.64
149126	86:10:0101212:115	224 098.20
149127	86:10:0101212:117	3960 546.82
149128	86:10:0101212:118	13986 531.48
149129	86:10:0101212:12	20500 240.85
149130	86:10:0101212:120	52742 729.60
149131	86:10:0101212:121	5701 027.70
149132	86:10:0101212:122	13315 462.38
149133	86:10:0101212:123	116099 827.95
149134	86:10:0101212:124	14358 605.58
149135	86:10:0101212:127	10631 580.30
149136	86:10:0101212:128	1830 971.34
149137	86:10:0101212:129	2075 709.24
149138	86:10:0101212:134	5590 809.18
149139	86:10:0101212:135	2664 739.44

149140	86:10:0101212:136	22772 239.38
149141	86:10:0101212:137	10417 443.04
149142	86:10:0101212:138	13761 736.56
149143	86:10:0101212:144	12420 866.68
149144	86:10:0101212:145	11534 033.44
149145	86:10:0101212:146	4395 326.76
149146	86:10:0101212:149	74582 838.00
149147	86:10:0101212:15	1192 163.94
149148	86:10:0101212:150	34146 296.10
149149	86:10:0101212:151	13986 531.48
149150	86:10:0101212:152	11433 132.00
149151	86:10:0101212:153	19193 358.26
149152	86:10:0101212:154	11455 363.09
149153	86:10:0101212:155	11195 576.25
149154	86:10:0101212:156	15514 124.95
149155	86:10:0101212:157	724 210.08
149156	86:10:0101212:16	2324 595.24
149157	86:10:0101212:160	22678 659.64
149158	86:10:0101212:164	3 088.48
149159	86:10:0101212:165	3 088.48
149160	86:10:0101212:166	37 061.76
149161	86:10:0101212:167	49 415.68
149162	86:10:0101212:168	71616 946.50
149163	86:10:0101212:169	9 265.44
149164	86:10:0101212:17	2693 776.14
149165	86:10:0101212:172	3016 886.50
149166	86:10:0101212:173	5731 726.12
149167	86:10:0101212:18	1942 140.42
149168	86:10:0101212:19	17504 809.74
149169	86:10:0101212:2	1063456 920.82
149170	86:10:0101212:20	5517 372.06
149171	86:10:0101212:21	10701 224.22
149172	86:10:0101212:22	10031 765.04
149173	86:10:0101212:23	121704 642.88
149174	86:10:0101212:28	18069 953.22
149175	86:10:0101212:29	6285 600.85
149176	86:10:0101212:32	7166 278.35
149177	86:10:0101212:33	10906 812.00
149178	86:10:0101212:36	22499 467.20
149179	86:10:0101212:38	34251 925.12
149180	86:10:0101212:39	18936 070.26
149181	86:10:0101212:42	4373 654.94
149182	86:10:0101212:43	132561 885.95
149183	86:10:0101212:49	7024 392.54

149184	86:10:0101212:5	2044 899.64
149185	86:10:0101212:51	17554 920.32
149186	86:10:0101212:52	4756 211.46
149187	86:10:0101212:54	7567 793.64
149188	86:10:0101212:57	14688 075.00
149189	86:10:0101212:58	15460 232.52
149190	86:10:0101212:59	7352 671.50
149191	86:10:0101212:6	30078 191.22
149192	86:10:0101212:60	53139 331.70
149193	86:10:0101212:65	2124 877.80
149194	86:10:0101212:66	15513 636.45
149195	86:10:0101212:68	26417 589.66
149196	86:10:0101212:7	6660 030.06
149197	86:10:0101212:71	26105 127.82
149198	86:10:0101212:72	2972 923.20
149199	86:10:0101212:76	13047 500.96
149200	86:10:0101212:77	61268 408.91
149201	86:10:0101212:78	4616 835.30
149202	86:10:0101212:80	16106 242.68
149203	86:10:0101212:81	69527 021.72
149204	86:10:0101212:82	70235 930.18
149205	86:10:0101212:829	2958 763.84
149206	86:10:0101212:83	40289 725.29
149207	86:10:0101212:84	4367 110.72
149208	86:10:0101212:843	178662 393.52
149209	86:10:0101212:844	52630 929.00
149210	86:10:0101212:849	26808 006.40
149211	86:10:0101212:85	27 796.32
149212	86:10:0101212:850	223324 900.32
149213	86:10:0101212:858	14221 024.95
149214	86:10:0101212:859	15489 479.25
149215	86:10:0101212:86	302 671.04
149216	86:10:0101212:860	35610 956.73
149217	86:10:0101212:861	96475 000.05
149218	86:10:0101212:862	25494 669.26
149219	86:10:0101212:866	26384 884.64
149220	86:10:0101212:87	163 689.44
149221	86:10:0101212:876	7715 023.04
149222	86:10:0101212:880	113730 100.18
149223	86:10:0101212:881	9203 816.16
149224	86:10:0101212:882	1791 230.16
149225	86:10:0101212:883	5056 032.80
149226	86:10:0101212:884	2699 523.50
149227	86:10:0101212:893	616 176.98

149228	86:10:0101212:894	2652 093.60
149229	86:10:0101212:895	170004 066.65
149230	86:10:0101212:896	8658 824.94
149231	86:10:0101212:897	41558 326.40
149232	86:10:0101212:898	10769 529.76
149233	86:10:0101212:90	54047 254.14
149234	86:10:0101212:91	25894 099.44
149235	86:10:0101212:92	3 088.48
149236	86:10:0101212:94	105 008.32
149237	86:10:0101212:95	52 504.16
149238	86:10:0101212:96	5738 481.54
149239	86:10:0101212:97	3093 414.26
149240	86:10:0101212:99	3703 250.98
149241	86:10:0101213:11	12523 786.40
149242	86:10:0101213:12	127801 302.40
149243	86:10:0101213:13	395 325.44
149244	86:10:0101213:14	1956 335.92
149245	86:10:0101213:15	268 325.64
149246	86:10:0101213:17	3414 220.02
149247	86:10:0101213:18	15784 372.10
149248	86:10:0101213:19	16071 147.40
149249	86:10:0101213:2	2541 036.52
149250	86:10:0101213:20	2232 971.04
149251	86:10:0101213:3	4128 163.00
149252	86:10:0101213:33	223 626.90
149253	86:10:0101213:36	7999 663.87
149254	86:10:0101213:37	31196 736.48
149255	86:10:0101213:4	27749 965.64
149256	86:10:0101213:42	1841 923.40
149257	86:10:0101213:420	309 169.77
149258	86:10:0101213:422	32153 317.80
149259	86:10:0101213:428	23281 276.63
149260	86:10:0101213:429	989 732.58
149261	86:10:0101213:43	4725 768.96
149262	86:10:0101213:430	1.00
149263	86:10:0101213:431	936 846.25
149264	86:10:0101213:44	9273 131.60
149265	86:10:0101213:45	22415 502.78
149266	86:10:0101213:46	19123 117.47
149267	86:10:0101213:48	2532 553.60
149268	86:10:0101213:49	1 664.98
149269	86:10:0101213:50	3999 581.60
149270	86:10:0101213:51	6205 298.26
149271	86:10:0101213:54	6472 626.86

149272	86:10:0101213:55	5935 925.31
149273	86:10:0101213:56	7184 066.76
149274	86:10:0101213:59	17670 818.88
149275	86:10:0101213:60	12383 379.96
149276	86:10:0101213:61	18411 677.79
149277	86:10:0101213:62	8876 793.10
149278	86:10:0101213:63	6473 271.36
149279	86:10:0101213:65	51703 234.05
149280	86:10:0101213:66	252 923.04
149281	86:10:0101213:67	209 687.76
149282	86:10:0101213:68	196 850.64
149283	86:10:0101213:69	207 341.34
149284	86:10:0101213:70	259 984.20
149285	86:10:0101213:71	208 507.42
149286	86:10:0101213:72	1361 184.22
149287	86:10:0101213:73	207 435.15
149288	86:10:0101213:74	247 386.95
149289	86:10:0101213:75	223 997.16
149290	86:10:0101213:76	617 717.78
149291	86:10:0101213:77	4518 446.24
149292	86:10:0101213:78	4884 703.38
149293	86:10:0101213:79	7577 334.90
149294	86:10:0101213:8	3853 795.55
149295	86:10:0101213:80	24908 191.55
149296	86:10:0101214:10	23782 256.75
149297	86:10:0101214:100	5352 925.15
149298	86:10:0101214:101	4668 827.04
149299	86:10:0101214:102	1198 758.21
149300	86:10:0101214:103	53757 720.66
149301	86:10:0101214:104	20788 773.60
149302	86:10:0101214:105	1112 214.95
149303	86:10:0101214:106	253791 631.36
149304	86:10:0101214:108	16765 224.30
149305	86:10:0101214:109	5370 407.00
149306	86:10:0101214:110	26398 279.85
149307	86:10:0101214:111	7463 706.12
149308	86:10:0101214:113	1729 691.52
149309	86:10:0101214:114	157260 302.57
149310	86:10:0101214:115	3 088.48
149311	86:10:0101214:116	730 302.05
149312	86:10:0101214:118	2817 045.86
149313	86:10:0101214:120	1.00
149314	86:10:0101214:121	8512 062.96
149315	86:10:0101214:123	33 973.28

149316	86:10:0101214:124	260 721.46
149317	86:10:0101214:125	23452 877.12
149318	86:10:0101214:126	6416 331.90
149319	86:10:0101214:127	1888 640.82
149320	86:10:0101214:128	41619 916.80
149321	86:10:0101214:129	9116 714.50
149322	86:10:0101214:13	23008 650.00
149323	86:10:0101214:130	5107 458.16
149324	86:10:0101214:131	4645 789.83
149325	86:10:0101214:132	7416 144.60
149326	86:10:0101214:15	41745 840.00
149327	86:10:0101214:16	6739 590.00
149328	86:10:0101214:17	28838 724.00
149329	86:10:0101214:2	28465 168.00
149330	86:10:0101214:22	3115 988.40
149331	86:10:0101214:23	197 662.72
149332	86:10:0101214:24	237439 320.42
149333	86:10:0101214:25	20292 027.56
149334	86:10:0101214:27	845 805.40
149335	86:10:0101214:29	33445 160.50
149336	86:10:0101214:30	5559 264.00
149337	86:10:0101214:31	7630 632.00
149338	86:10:0101214:33	2063 108.95
149339	86:10:0101214:35	307 432.80
149340	86:10:0101214:36	39011 606.10
149341	86:10:0101214:37	776 456.69
149342	86:10:0101214:38	674 920.40
149343	86:10:0101214:40	868 124.76
149344	86:10:0101214:41	729 907.80
149345	86:10:0101214:42	729 956.25
149346	86:10:0101214:43	922 749.60
149347	86:10:0101214:44	13183 151.94
149348	86:10:0101214:48	23381 822.38
149349	86:10:0101214:5	5060 356.00
149350	86:10:0101214:52	5806 077.42
149351	86:10:0101214:53	1375 638.27
149352	86:10:0101214:54	1163 726.28
149353	86:10:0101214:57	884 223.50
149354	86:10:0101214:61	976 453.47
149355	86:10:0101214:63	9684 851.40
149356	86:10:0101214:64	13378 494.60
149357	86:10:0101214:65	8591 225.16
149358	86:10:0101214:66	40927 436.42
149359	86:10:0101214:67	1723 332.36

149360	86:10:0101214:68	9883 136.00
149361	86:10:0101214:70	761 107.05
149362	86:10:0101214:71	35773 964.58
149363	86:10:0101214:72	1290 691.92
149364	86:10:0101214:73	330 536.70
149365	86:10:0101214:74	20723 124.10
149366	86:10:0101214:75	31114 540.80
149367	86:10:0101214:76	52754 211.30
149368	86:10:0101214:77	24863 768.20
149369	86:10:0101214:7940	3210 353.19
149370	86:10:0101214:8	1.00
149371	86:10:0101214:8013	7572 638.40
149372	86:10:0101214:8016	7865 787.16
149373	86:10:0101214:8017	37463 082.53
149374	86:10:0101214:8029	7214 648.54
149375	86:10:0101214:8030	8712 131.40
149376	86:10:0101214:8031	6586 634.60
149377	86:10:0101214:8032	1189 162.92
149378	86:10:0101214:8033	7611 986.34
149379	86:10:0101214:8034	775 832.16
149380	86:10:0101214:8044	21871 931.17
149381	86:10:0101214:8063	3622 797.14
149382	86:10:0101214:8064	1436 531.67
149383	86:10:0101214:8065	5944 438.50
149384	86:10:0101214:8066	398 413.92
149385	86:10:0101214:8078	487 979.84
149386	86:10:0101214:8090	1.00
149387	86:10:0101214:8094	12347 305.31
149388	86:10:0101214:81	64369 787.30
149389	86:10:0101214:8116	938 897.92
149390	86:10:0101214:8125	1119 238.17
149391	86:10:0101214:8129	149 019.36
149392	86:10:0101214:8132	1119 238.17
149393	86:10:0101214:8133	1851 624.00
149394	86:10:0101214:8140	480557 699.47
149395	86:10:0101214:8144	3120 293.26
149396	86:10:0101214:8155	361 352.16
149397	86:10:0101214:8162	6365 619.26
149398	86:10:0101214:8163	8607 123.06
149399	86:10:0101214:8195	3491 134.92
149400	86:10:0101214:8196	2925 186.00
149401	86:10:0101214:82	51173 872.38
149402	86:10:0101214:83	5793 103.66
149403	86:10:0101214:84	9831 106.76

149404	86:10:0101214:85	43034 667.85
149405	86:10:0101214:86	19957 344.88
149406	86:10:0101214:87	2225 699.00
149407	86:10:0101214:88	7439 959.80
149408	86:10:0101214:89	4572 121.00
149409	86:10:0101214:90	8307 928.98
149410	86:10:0101214:95	28568 117.76
149411	86:10:0101214:97	6099 959.05
149412	86:10:0101214:98	5488 144.94
149413	86:10:0101215:1	40607 409.77
149414	86:10:0101215:11	28892 730.40
149415	86:10:0101215:15	39473 862.88
149416	86:10:0101215:17	6049 179.36
149417	86:10:0101215:19	35515 932.24
149418	86:10:0101215:51	26556 730.21
149419	86:10:0101215:52	494 156.80
149420	86:10:0101215:6	51548 757.51
149421	86:10:0101215:7	2173 013.28
149422	86:10:0101215:8	8341 984.48
149423	86:10:0101216:1	27321 023.80
149424	86:10:0101216:12	51 506.21
149425	86:10:0101216:13	13892 855.36
149426	86:10:0101216:15	157 512.48
149427	86:10:0101216:16	200 751.20
149428	86:10:0101216:17	55 592.64
149429	86:10:0101216:2	95427 296.00
149430	86:10:0101216:20	2594 509.44
149431	86:10:0101216:21	1447 998.94
149432	86:10:0101216:22	2216 212.80
149433	86:10:0101216:24	2168 712.09
149434	86:10:0101216:25	931 145.16
149435	86:10:0101216:26	1768 779.60
149436	86:10:0101216:27	1343 342.72
149437	86:10:0101216:28	1200 970.16
149438	86:10:0101216:3	46791 277.50
149439	86:10:0101216:4	14282 685.04
149440	86:10:0101216:5	33120 711.84
149441	86:10:0101216:6	2470 784.00
149442	86:10:0101216:7	964 397.44
149443	86:10:0101216:8	11099 200.00
149444	86:10:0101216:88	1271 754.04
149445	86:10:0101216:89	2168 112.96
149446	86:10:0101216:9	17428 772.90
149447	86:10:0101216:91	2184 478.80

149448	86:10:0101216:92	1052 151.12
149449	86:10:0101216:93	176 592.72
149450	86:10:0101216:94	2638 777.40
149451	86:10:0101216:95	908 535.63
149452	86:10:0101216:96	1098 128.96
149453	86:10:0101216:97	3359 486.88
149454	86:10:0101216:98	4920 299.34
149455	86:10:0101216:99	1421 208.32
149456	86:10:0101217:12	109702 981.43
149457	86:10:0101217:14	8364 228.84
149458	86:10:0101217:15	52607 926.56
149459	86:10:0101217:17	10602 751.84
149460	86:10:0101217:18	6334 472.48
149461	86:10:0101217:19	16529 544.96
149462	86:10:0101217:2	44045 169.10
149463	86:10:0101217:206	1266 331.02
149464	86:10:0101217:207	1404 855.43
149465	86:10:0101217:208	1126 843.36
149466	86:10:0101217:22	122548 997.36
149467	86:10:0101217:225	1201 848.48
149468	86:10:0101217:228	1166 193.12
149469	86:10:0101217:229	1290 306.88
149470	86:10:0101217:23	1130 334.92
149471	86:10:0101217:230	1253 009.52
149472	86:10:0101217:231	1116 163.77
149473	86:10:0101217:232	1194 850.00
149474	86:10:0101217:234	1542 435.06
149475	86:10:0101217:236	1255 093.69
149476	86:10:0101217:237	1184 457.95
149477	86:10:0101217:238	1162 842.03
149478	86:10:0101217:246	1241 543.00
149479	86:10:0101217:250	1257 550.28
149480	86:10:0101217:256	1323 328.72
149481	86:10:0101217:257	1105 920.27
149482	86:10:0101217:258	1206 759.40
149483	86:10:0101217:263	1325 711.86
149484	86:10:0101217:264	1096 256.72
149485	86:10:0101217:265	1465 722.72
149486	86:10:0101217:270	810 342.33
149487	86:10:0101217:271	716 562.00
149488	86:10:0101217:272	748 581.57
149489	86:10:0101217:273	1302 669.90
149490	86:10:0101217:274	1153 291.20
149491	86:10:0101217:275	1239 235.74

149492	86:10:0101217:277	934 660.25
149493	86:10:0101217:29	56096 457.69
149494	86:10:0101217:30	97904 823.75
149495	86:10:0101217:32	27367 764.34
149496	86:10:0101217:34	27310 687.20
149497	86:10:0101217:35	336 620.70
149498	86:10:0101217:36	29484 980.00
149499	86:10:0101217:37	4942 726.80
149500	86:10:0101217:38	179 531.04
149501	86:10:0101217:39	6732 414.00
149502	86:10:0101217:40	27322 716.00
149503	86:10:0101217:42	24877 706.40
149504	86:10:0101217:44	1841 756.40
149505	86:10:0101217:50	23758 600.32
149506	86:10:0101217:51	2353 421.76
149507	86:10:0101217:52	14761 567.26
149508	86:10:0101217:53	25427 402.20
149509	86:10:0101217:54	809 181.76
149510	86:10:0101217:55	1164 356.96
149511	86:10:0101217:56	1181 143.17
149512	86:10:0101217:57	1185 474.22
149513	86:10:0101217:58	1472 091.85
149514	86:10:0101217:59	7532 893.55
149515	86:10:0101217:60	1171 342.30
149516	86:10:0101217:61	1125 310.19
149517	86:10:0101217:62	1187 068.08
149518	86:10:0101217:64	1196 316.20
149519	86:10:0101217:65	1156 252.32
149520	86:10:0101217:66	1261 163.10
149521	86:10:0101217:67	1143 622.08
149522	86:10:0101217:68	1097 293.20
149523	86:10:0101217:69	1099 915.20
149524	86:10:0101217:70	1182 454.08
149525	86:10:0101217:71	1143 930.81
149526	86:10:0101217:72	1151 698.55
149527	86:10:0101217:73	1427 428.98
149528	86:10:0101217:74	1332 034.75
149529	86:10:0101217:75	1640 591.04
149530	86:10:0101218:1	19878 750.00
149531	86:10:0101218:10	8864 300.28
149532	86:10:0101218:13	647 935.20
149533	86:10:0101218:14	264 813.84
149534	86:10:0101218:16	37943 305.19
149535	86:10:0101218:2	799919 408.48

149536	86:10:0101218:20	9865 955.20
149537	86:10:0101218:21	51 838.05
149538	86:10:0101218:22	256 343.84
149539	86:10:0101218:23	2687 141.38
149540	86:10:0101218:24	19701 411.30
149541	86:10:0101218:25	5612 187.88
149542	86:10:0101218:29	1109 182.44
149543	86:10:0101218:3	1525 709.12
149544	86:10:0101218:30	938 030.10
149545	86:10:0101218:32	1020 290.88
149546	86:10:0101218:33	3765 352.08
149547	86:10:0101218:34	1666 980.00
149548	86:10:0101218:5	32359 398.00
149549	86:10:0101218:6	5224 356.00
149550	86:10:0101218:7	3790 951.05
149551	86:10:0101218:75	2311 983.36
149552	86:10:0101218:76	220 872.00
149553	86:10:0101218:8	3616 786.80
149554	86:10:0101218:82	1471 384.07
149555	86:10:0101218:83	949 175.75
149556	86:10:0101218:84	1088 630.40
149557	86:10:0101218:87	57 104.82
149558	86:10:0101218:88	48 549.20
149559	86:10:0101218:9	746 610.69
149560	86:10:0101218:90	1024 861.17
149561	86:10:0101218:92	1023 104.40
149562	86:10:0101218:96	1956 401.93
149563	86:10:0101219:2	55850 960.00
149564	86:10:0101219:4	18840 314.81
149565	86:10:0101219:5	45005 069.91
149566	86:10:0101220:1	184 627.58
149567	86:10:0101220:10	184 560.00
149568	86:10:0101220:100	164 825.11
149569	86:10:0101220:1000	235 372.71
149570	86:10:0101220:1001	184 535.00
149571	86:10:0101220:1002	219 424.10
149572	86:10:0101220:1003	184 435.00
149573	86:10:0101220:1004	328 454.50
149574	86:10:0101220:1005	184 395.00
149575	86:10:0101220:1006	313 607.50
149576	86:10:0101220:1007	184 390.00
149577	86:10:0101220:1008	184 525.00
149578	86:10:0101220:1009	184 520.00
149579	86:10:0101220:101	169 634.20

149580	86:10:0101220:1010	265 020.98
149581	86:10:0101220:1011	282 799.54
149582	86:10:0101220:1012	237 713.28
149583	86:10:0101220:1013	384 082.40
149584	86:10:0101220:1014	371 405.14
149585	86:10:0101220:1015	292 926.27
149586	86:10:0101220:1016	359 037.36
149587	86:10:0101220:1017	195 169.26
149588	86:10:0101220:1018	379 424.52
149589	86:10:0101220:1019	319 565.60
149590	86:10:0101220:102	160 396.51
149591	86:10:0101220:1020	284 506.71
149592	86:10:0101220:1021	406 384.00
149593	86:10:0101220:1022	194 410.30
149594	86:10:0101220:1023	194 030.88
149595	86:10:0101220:1024	194 858.40
149596	86:10:0101220:1025	188 953.60
149597	86:10:0101220:1026	476 618.80
149598	86:10:0101220:1027	380 799.85
149599	86:10:0101220:1028	368 631.26
149600	86:10:0101220:1029	333 883.36
149601	86:10:0101220:103	280 223.36
149602	86:10:0101220:1030	221 598.00
149603	86:10:0101220:1031	358 259.80
149604	86:10:0101220:1032	275 777.46
149605	86:10:0101220:1033	222 942.44
149606	86:10:0101220:1034	372 431.99
149607	86:10:0101220:1035	338 464.70
149608	86:10:0101220:1036	266 924.37
149609	86:10:0101220:1037	232 226.80
149610	86:10:0101220:1038	377 516.58
149611	86:10:0101220:1039	267 807.75
149612	86:10:0101220:104	156 185.65
149613	86:10:0101220:1040	267 068.97
149614	86:10:0101220:1041	201 099.55
149615	86:10:0101220:1042	314 754.36
149616	86:10:0101220:1043	497 587.24
149617	86:10:0101220:1044	245 847.24
149618	86:10:0101220:1045	192 903.32
149619	86:10:0101220:1046	295 448.00
149620	86:10:0101220:1047	184 525.00
149621	86:10:0101220:1048	194 489.35
149622	86:10:0101220:1049	198 885.61
149623	86:10:0101220:105	322 313.72

149624	86:10:0101220:1050	196 591.72
149625	86:10:0101220:1051	244 311.10
149626	86:10:0101220:1052	185 945.76
149627	86:10:0101220:1053	331 432.53
149628	86:10:0101220:1054	344 038.48
149629	86:10:0101220:1055	197 816.16
149630	86:10:0101220:1056	196 201.60
149631	86:10:0101220:1057	181 213.37
149632	86:10:0101220:1058	224 806.26
149633	86:10:0101220:1059	159 686.07
149634	86:10:0101220:106	182 551.05
149635	86:10:0101220:1060	188 589.66
149636	86:10:0101220:1061	189 491.94
149637	86:10:0101220:1062	189 542.64
149638	86:10:0101220:1063	176 329.42
149639	86:10:0101220:1064	230 868.75
149640	86:10:0101220:1065	206 864.00
149641	86:10:0101220:1066	186 395.50
149642	86:10:0101220:1067	438 120.26
149643	86:10:0101220:1068	183 707.22
149644	86:10:0101220:1069	423 795.68
149645	86:10:0101220:107	147 620.00
149646	86:10:0101220:1070	301 989.24
149647	86:10:0101220:1071	207 563.46
149648	86:10:0101220:1072	191 328.48
149649	86:10:0101220:1073	202 745.70
149650	86:10:0101220:1075	222 494.94
149651	86:10:0101220:1076	195 142.81
149652	86:10:0101220:1077	409 989.60
149653	86:10:0101220:1079	434 815.20
149654	86:10:0101220:108	163 182.84
149655	86:10:0101220:1080	184 525.00
149656	86:10:0101220:1081	184 525.00
149657	86:10:0101220:1082	147 620.00
149658	86:10:0101220:1083	162 382.00
149659	86:10:0101220:1084	184 525.00
149660	86:10:0101220:1085	147 620.00
149661	86:10:0101220:1086	184 525.00
149662	86:10:0101220:1087	184 525.00
149663	86:10:0101220:1088	184 525.00
149664	86:10:0101220:1089	184 525.00
149665	86:10:0101220:109	182 473.08
149666	86:10:0101220:1090	184 525.00
149667	86:10:0101220:1091	184 525.00

149668	86:10:0101220:1092	184 525.00
149669	86:10:0101220:1093	184 525.00
149670	86:10:0101220:1094	184 525.00
149671	86:10:0101220:1095	184 525.00
149672	86:10:0101220:1096	147 620.00
149673	86:10:0101220:1097	147 620.00
149674	86:10:0101220:1098	184 525.00
149675	86:10:0101220:1099	184 525.00
149676	86:10:0101220:11	222 509.23
149677	86:10:0101220:110	159 636.27
149678	86:10:0101220:1100	184 525.00
149679	86:10:0101220:1101	184 525.00
149680	86:10:0101220:1102	184 525.00
149681	86:10:0101220:1103	184 525.00
149682	86:10:0101220:1104	158 691.50
149683	86:10:0101220:1105	184 525.00
149684	86:10:0101220:1106	184 525.00
149685	86:10:0101220:1107	184 525.00
149686	86:10:0101220:1108	184 525.00
149687	86:10:0101220:1109	184 525.00
149688	86:10:0101220:111	181 779.27
149689	86:10:0101220:1110	184 525.00
149690	86:10:0101220:1111	184 525.00
149691	86:10:0101220:1112	184 525.00
149692	86:10:0101220:1113	184 525.00
149693	86:10:0101220:1114	184 525.00
149694	86:10:0101220:1115	184 525.00
149695	86:10:0101220:1116	184 525.00
149696	86:10:0101220:1117	184 525.00
149697	86:10:0101220:1118	184 525.00
149698	86:10:0101220:1119	184 525.00
149699	86:10:0101220:112	147 620.00
149700	86:10:0101220:1120	184 525.00
149701	86:10:0101220:1121	184 525.00
149702	86:10:0101220:1122	169 763.00
149703	86:10:0101220:1123	147 620.00
149704	86:10:0101220:1124	147 620.00
149705	86:10:0101220:1125	295 240.00
149706	86:10:0101220:1126	265 648.93
149707	86:10:0101220:1127	272 011.96
149708	86:10:0101220:1128	198 104.67
149709	86:10:0101220:1129	162 048.07
149710	86:10:0101220:113	147 620.00
149711	86:10:0101220:1130	241 391.40

149712	86:10:0101220:1131	162 395.20
149713	86:10:0101220:1132	268 590.15
149714	86:10:0101220:1133	197 206.20
149715	86:10:0101220:1134	185 803.17
149716	86:10:0101220:1135	377 630.72
149717	86:10:0101220:1136	184 525.00
149718	86:10:0101220:1137	184 525.00
149719	86:10:0101220:1139	56 815.22
149720	86:10:0101220:114	236 439.26
149721	86:10:0101220:1140	225 315.70
149722	86:10:0101220:1141	296 796.60
149723	86:10:0101220:1142	193 382.20
149724	86:10:0101220:1143	196 302.68
149725	86:10:0101220:1144	196 302.68
149726	86:10:0101220:115	290 460.80
149727	86:10:0101220:116	186 648.22
149728	86:10:0101220:117	204 796.92
149729	86:10:0101220:118	261 521.74
149730	86:10:0101220:1188	161 731.50
149731	86:10:0101220:119	236 432.85
149732	86:10:0101220:1199	185 556.70
149733	86:10:0101220:120	197 708.96
149734	86:10:0101220:1201	188 897.28
149735	86:10:0101220:1202	200 573.34
149736	86:10:0101220:1203	228 202.68
149737	86:10:0101220:1204	184 525.00
149738	86:10:0101220:1205	167 430.66
149739	86:10:0101220:1206	3014 512.70
149740	86:10:0101220:1207	186 102.00
149741	86:10:0101220:1208	369 238.87
149742	86:10:0101220:121	253 748.16
149743	86:10:0101220:1210	265 780.80
149744	86:10:0101220:1211	158 948.49
149745	86:10:0101220:1212	187 017.09
149746	86:10:0101220:1213	182 959.52
149747	86:10:0101220:1214	184 525.00
149748	86:10:0101220:1215	184 525.00
149749	86:10:0101220:1216	178 562.12
149750	86:10:0101220:1217	181 474.20
149751	86:10:0101220:1219	172 337.01
149752	86:10:0101220:122	193 245.65
149753	86:10:0101220:1220	212 595.84
149754	86:10:0101220:1221	203 654.88
149755	86:10:0101220:1222	184 525.00

149756	86:10:0101220:1223	164 133.80
149757	86:10:0101220:1224	164 133.80
149758	86:10:0101220:1226	215 982.00
149759	86:10:0101220:1228	201 435.78
149760	86:10:0101220:1229	184 465.00
149761	86:10:0101220:123	188 477.24
149762	86:10:0101220:1230	154 279.62
149763	86:10:0101220:124	266 509.46
149764	86:10:0101220:125	185 157.68
149765	86:10:0101220:126	256 322.95
149766	86:10:0101220:127	178 321.27
149767	86:10:0101220:128	242 665.14
149768	86:10:0101220:129	184 525.00
149769	86:10:0101220:13	209 262.69
149770	86:10:0101220:130	268 493.68
149771	86:10:0101220:131	184 525.00
149772	86:10:0101220:132	226 449.34
149773	86:10:0101220:133	187 729.38
149774	86:10:0101220:1336	316 893.72
149775	86:10:0101220:1337	202 988.50
149776	86:10:0101220:1338	178 770.24
149777	86:10:0101220:134	148 099.77
149778	86:10:0101220:1341	191 157.54
149779	86:10:0101220:1342	184 550.00
149780	86:10:0101220:1343	189 291.87
149781	86:10:0101220:1344	220 929.17
149782	86:10:0101220:1345	214 255.37
149783	86:10:0101220:135	187 650.85
149784	86:10:0101220:136	239 509.76
149785	86:10:0101220:137	184 525.00
149786	86:10:0101220:138	271 476.87
149787	86:10:0101220:139	177 766.42
149788	86:10:0101220:14	184 460.00
149789	86:10:0101220:140	251 145.99
149790	86:10:0101220:141	176 339.47
149791	86:10:0101220:142	275 872.26
149792	86:10:0101220:143	249 308.80
149793	86:10:0101220:1434	183 722.16
149794	86:10:0101220:1435	185 556.70
149795	86:10:0101220:1436	247 128.60
149796	86:10:0101220:1437	291 886.91
149797	86:10:0101220:1438	165 802.23
149798	86:10:0101220:144	270 377.10
149799	86:10:0101220:1444	147 620.00

149800	86:10:0101220:1445	184 525.00
149801	86:10:0101220:1446	184 525.00
149802	86:10:0101220:1447	2576 402.50
149803	86:10:0101220:1449	311 210.31
149804	86:10:0101220:145	330 085.70
149805	86:10:0101220:1450	184 525.00
149806	86:10:0101220:1452	926 656.41
149807	86:10:0101220:1453	189 271.35
149808	86:10:0101220:146	189 086.46
149809	86:10:0101220:1467	293 323.20
149810	86:10:0101220:147	250 131.02
149811	86:10:0101220:1473	123 544.65
149812	86:10:0101220:1474	184 385.00
149813	86:10:0101220:1475	191 162.72
149814	86:10:0101220:1477	165 969.00
149815	86:10:0101220:1478	165 969.00
149816	86:10:0101220:148	184 425.00
149817	86:10:0101220:1489	250 039.62
149818	86:10:0101220:149	273 687.48
149819	86:10:0101220:15	190 035.00
149820	86:10:0101220:150	274 726.20
149821	86:10:0101220:151	185 142.62
149822	86:10:0101220:152	265 730.76
149823	86:10:0101220:153	190 566.35
149824	86:10:0101220:154	187 075.14
149825	86:10:0101220:155	235 656.81
149826	86:10:0101220:156	252 989.94
149827	86:10:0101220:157	248 381.72
149828	86:10:0101220:158	378 030.25
149829	86:10:0101220:159	195 843.42
149830	86:10:0101220:16	188 149.20
149831	86:10:0101220:160	203 203.29
149832	86:10:0101220:161	321 453.62
149833	86:10:0101220:162	372 784.79
149834	86:10:0101220:163	184 525.00
149835	86:10:0101220:164	214 510.31
149836	86:10:0101220:166	194 731.68
149837	86:10:0101220:167	246 971.95
149838	86:10:0101220:168	196 949.88
149839	86:10:0101220:17	184 520.00
149840	86:10:0101220:170	195 703.52
149841	86:10:0101220:171	265 035.34
149842	86:10:0101220:172	257 596.90
149843	86:10:0101220:173	198 644.85

149844	86:10:0101220:174	181 240.46
149845	86:10:0101220:175	210 974.81
149846	86:10:0101220:176	228 766.71
149847	86:10:0101220:177	199 287.00
149848	86:10:0101220:178	208 291.82
149849	86:10:0101220:179	214 857.22
149850	86:10:0101220:18	231 394.35
149851	86:10:0101220:180	195 459.95
149852	86:10:0101220:181	184 525.00
149853	86:10:0101220:182	190 132.85
149854	86:10:0101220:183	181 646.40
149855	86:10:0101220:184	221 883.19
149856	86:10:0101220:185	207 952.29
149857	86:10:0101220:186	151 388.40
149858	86:10:0101220:187	184 525.00
149859	86:10:0101220:188	184 610.00
149860	86:10:0101220:189	307 927.94
149861	86:10:0101220:19	196 002.72
149862	86:10:0101220:190	184 525.00
149863	86:10:0101220:191	253 216.28
149864	86:10:0101220:192	227 464.16
149865	86:10:0101220:193	196 451.64
149866	86:10:0101220:194	157 674.02
149867	86:10:0101220:195	298 469.19
149868	86:10:0101220:196	197 172.34
149869	86:10:0101220:197	204 195.25
149870	86:10:0101220:198	393 484.80
149871	86:10:0101220:199	130 617.87
149872	86:10:0101220:2	191 714.09
149873	86:10:0101220:20	184 480.00
149874	86:10:0101220:200	237 571.60
149875	86:10:0101220:201	197 426.99
149876	86:10:0101220:202	186 668.46
149877	86:10:0101220:203	224 504.19
149878	86:10:0101220:204	284 873.39
149879	86:10:0101220:205	167 087.39
149880	86:10:0101220:206	183 447.37
149881	86:10:0101220:207	189 617.89
149882	86:10:0101220:208	184 525.00
149883	86:10:0101220:209	371 810.88
149884	86:10:0101220:21	184 460.00
149885	86:10:0101220:210	187 207.99
149886	86:10:0101220:211	187 957.17
149887	86:10:0101220:212	195 111.07

149888	86:10:0101220:213	184 430.00
149889	86:10:0101220:214	197 471.27
149890	86:10:0101220:215	193 282.64
149891	86:10:0101220:216	197 829.25
149892	86:10:0101220:217	190 331.76
149893	86:10:0101220:218	220 578.28
149894	86:10:0101220:219	254 888.07
149895	86:10:0101220:22	204 062.53
149896	86:10:0101220:220	210 613.35
149897	86:10:0101220:221	204 058.82
149898	86:10:0101220:222	186 638.10
149899	86:10:0101220:223	184 525.00
149900	86:10:0101220:224	187 006.95
149901	86:10:0101220:225	184 525.00
149902	86:10:0101220:226	168 847.76
149903	86:10:0101220:227	151 982.17
149904	86:10:0101220:228	148 630.43
149905	86:10:0101220:229	147 620.00
149906	86:10:0101220:23	176 041.62
149907	86:10:0101220:230	145 679.95
149908	86:10:0101220:231	146 642.02
149909	86:10:0101220:232	159 695.32
149910	86:10:0101220:233	239 376.90
149911	86:10:0101220:234	159 466.51
149912	86:10:0101220:235	337 857.44
149913	86:10:0101220:236	172 150.75
149914	86:10:0101220:237	151 686.93
149915	86:10:0101220:238	151 288.36
149916	86:10:0101220:239	147 228.81
149917	86:10:0101220:24	146 147.76
149918	86:10:0101220:240	149 376.15
149919	86:10:0101220:241	151 716.46
149920	86:10:0101220:242	153 971.35
149921	86:10:0101220:243	148 007.50
149922	86:10:0101220:244	148 007.50
149923	86:10:0101220:245	184 200.24
149924	86:10:0101220:246	190 700.62
149925	86:10:0101220:247	183 266.54
149926	86:10:0101220:248	190 331.76
149927	86:10:0101220:249	182 964.48
149928	86:10:0101220:25	165 428.48
149929	86:10:0101220:250	187 380.88
149930	86:10:0101220:251	184 440.00
149931	86:10:0101220:252	188 599.31

149932	86:10:0101220:253	188 599.31
149933	86:10:0101220:254	185 900.40
149934	86:10:0101220:255	185 172.74
149935	86:10:0101220:256	183 510.11
149936	86:10:0101220:257	190 330.16
149937	86:10:0101220:258	171 146.40
149938	86:10:0101220:259	184 525.00
149939	86:10:0101220:26	189 727.68
149940	86:10:0101220:260	184 788.84
149941	86:10:0101220:261	195 142.57
149942	86:10:0101220:262	190 649.71
149943	86:10:0101220:263	186 824.18
149944	86:10:0101220:264	195 437.81
149945	86:10:0101220:265	200 534.39
149946	86:10:0101220:266	191 762.07
149947	86:10:0101220:267	195 685.07
149948	86:10:0101220:268	187 401.20
149949	86:10:0101220:269	191 802.00
149950	86:10:0101220:27	184 475.00
149951	86:10:0101220:270	194 373.41
149952	86:10:0101220:271	194 596.37
149953	86:10:0101220:272	278 071.79
149954	86:10:0101220:273	405 696.67
149955	86:10:0101220:274	365 961.05
149956	86:10:0101220:275	178 845.32
149957	86:10:0101220:276	183 587.61
149958	86:10:0101220:277	187 935.02
149959	86:10:0101220:278	224 360.26
149960	86:10:0101220:279	284 873.39
149961	86:10:0101220:28	191 838.40
149962	86:10:0101220:280	189 952.60
149963	86:10:0101220:281	181 464.36
149964	86:10:0101220:282	196 891.87
149965	86:10:0101220:283	183 332.97
149966	86:10:0101220:284	194 688.64
149967	86:10:0101220:285	188 139.00
149968	86:10:0101220:286	200 818.56
149969	86:10:0101220:287	193 672.50
149970	86:10:0101220:288	184 525.00
149971	86:10:0101220:289	192 196.90
149972	86:10:0101220:29	184 510.00
149973	86:10:0101220:290	194 208.87
149974	86:10:0101220:291	207 155.15
149975	86:10:0101220:292	202 526.10

149976	86:10:0101220:293	193 260.41
149977	86:10:0101220:294	181 867.70
149978	86:10:0101220:295	347 484.96
149979	86:10:0101220:296	200 812.83
149980	86:10:0101220:297	191 453.91
149981	86:10:0101220:298	381 774.84
149982	86:10:0101220:299	175 227.50
149983	86:10:0101220:3	181 849.26
149984	86:10:0101220:30	252 881.45
149985	86:10:0101220:300	203 985.11
149986	86:10:0101220:301	191 153.14
149987	86:10:0101220:302	822 405.78
149988	86:10:0101220:303	159 171.27
149989	86:10:0101220:304	161 702.95
149990	86:10:0101220:305	140 895.91
149991	86:10:0101220:306	158 525.43
149992	86:10:0101220:307	147 007.38
149993	86:10:0101220:308	153 284.92
149994	86:10:0101220:309	209 649.92
149995	86:10:0101220:31	331 982.72
149996	86:10:0101220:310	154 085.76
149997	86:10:0101220:311	187 052.58
149998	86:10:0101220:312	188 606.69
149999	86:10:0101220:313	186 698.70
150000	86:10:0101220:314	191 459.10
150001	86:10:0101220:315	184 525.00
150002	86:10:0101220:316	183 949.28
150003	86:10:0101220:317	194 415.57
150004	86:10:0101220:318	189 240.57
150005	86:10:0101220:319	182 580.11
150006	86:10:0101220:32	204 084.65
150007	86:10:0101220:320	230 224.80
150008	86:10:0101220:321	187 780.28
150009	86:10:0101220:322	189 609.46
150010	86:10:0101220:323	183 737.10
150011	86:10:0101220:324	189 235.44
150012	86:10:0101220:325	184 753.81
150013	86:10:0101220:326	184 093.21
150014	86:10:0101220:327	181 129.90
150015	86:10:0101220:328	180 417.47
150016	86:10:0101220:329	190 758.25
150017	86:10:0101220:33	184 525.00
150018	86:10:0101220:330	192 463.27
150019	86:10:0101220:331	171 781.70

150020	86:10:0101220:332	201 771.89
150021	86:10:0101220:333	192 191.69
150022	86:10:0101220:334	190 167.77
150023	86:10:0101220:335	181 055.93
150024	86:10:0101220:336	190 182.54
150025	86:10:0101220:337	197 788.66
150026	86:10:0101220:338	183 941.90
150027	86:10:0101220:339	167 485.96
150028	86:10:0101220:34	234 614.04
150029	86:10:0101220:340	251 562.52
150030	86:10:0101220:341	174 579.10
150031	86:10:0101220:342	193 740.18
150032	86:10:0101220:343	184 181.78
150033	86:10:0101220:344	184 525.00
150034	86:10:0101220:345	188 470.14
150035	86:10:0101220:346	182 989.28
150036	86:10:0101220:347	181 830.94
150037	86:10:0101220:348	233 895.28
150038	86:10:0101220:349	219 888.24
150039	86:10:0101220:35	179 222.22
150040	86:10:0101220:350	191 474.67
150041	86:10:0101220:351	180 785.50
150042	86:10:0101220:352	296 988.65
150043	86:10:0101220:353	310 909.86
150044	86:10:0101220:354	190 994.45
150045	86:10:0101220:355	192 411.60
150046	86:10:0101220:356	192 666.24
150047	86:10:0101220:357	184 525.00
150048	86:10:0101220:358	182 203.68
150049	86:10:0101220:359	190 060.75
150050	86:10:0101220:36	198 917.95
150051	86:10:0101220:360	190 086.58
150052	86:10:0101220:361	181 207.24
150053	86:10:0101220:362	205 003.58
150054	86:10:0101220:363	190 669.68
150055	86:10:0101220:364	185 581.85
150056	86:10:0101220:365	181 616.89
150057	86:10:0101220:366	190 178.85
150058	86:10:0101220:367	189 813.49
150059	86:10:0101220:368	184 525.00
150060	86:10:0101220:369	189 130.74
150061	86:10:0101220:37	245 265.30
150062	86:10:0101220:370	184 665.24
150063	86:10:0101220:371	183 732.12

150064	86:10:0101220:372	181 134.81
150065	86:10:0101220:373	189 481.34
150066	86:10:0101220:374	184 525.00
150067	86:10:0101220:375	184 525.00
150068	86:10:0101220:376	185 971.68
150069	86:10:0101220:377	185 935.68
150070	86:10:0101220:378	188 813.36
150071	86:10:0101220:379	180 770.80
150072	86:10:0101220:38	184 490.00
150073	86:10:0101220:380	166 773.70
150074	86:10:0101220:381	188 518.12
150075	86:10:0101220:382	194 430.30
150076	86:10:0101220:383	187 658.23
150077	86:10:0101220:384	183 717.18
150078	86:10:0101220:385	283 585.40
150079	86:10:0101220:386	184 455.00
150080	86:10:0101220:387	233 564.36
150081	86:10:0101220:388	256 371.60
150082	86:10:0101220:389	250 114.20
150083	86:10:0101220:39	192 887.63
150084	86:10:0101220:390	184 525.00
150085	86:10:0101220:391	199 537.95
150086	86:10:0101220:392	188 433.24
150087	86:10:0101220:393	200 730.56
150088	86:10:0101220:394	217 686.40
150089	86:10:0101220:395	184 525.00
150090	86:10:0101220:396	287 822.10
150091	86:10:0101220:397	322 848.75
150092	86:10:0101220:398	166 131.55
150093	86:10:0101220:399	255 242.36
150094	86:10:0101220:4	239 391.17
150095	86:10:0101220:40	190 014.40
150096	86:10:0101220:400	269 742.34
150097	86:10:0101220:401	391 514.07
150098	86:10:0101220:402	357 971.12
150099	86:10:0101220:403	201 331.54
150100	86:10:0101220:404	145 334.78
150101	86:10:0101220:405	240 509.76
150102	86:10:0101220:406	313 522.74
150103	86:10:0101220:407	347 153.72
150104	86:10:0101220:408	332 019.00
150105	86:10:0101220:409	193 693.50
150106	86:10:0101220:410	197 741.12
150107	86:10:0101220:411	192 013.02

150108	86:10:0101220:412	203 643.84
150109	86:10:0101220:413	196 276.08
150110	86:10:0101220:414	194 884.23
150111	86:10:0101220:415	194 489.35
150112	86:10:0101220:416	200 102.60
150113	86:10:0101220:417	192 275.05
150114	86:10:0101220:418	187 543.83
150115	86:10:0101220:419	220 138.33
150116	86:10:0101220:42	229 967.99
150117	86:10:0101220:420	254 923.72
150118	86:10:0101220:421	208 144.20
150119	86:10:0101220:422	184 828.92
150120	86:10:0101220:423	344 571.28
150121	86:10:0101220:424	205 893.00
150122	86:10:0101220:425	184 470.00
150123	86:10:0101220:426	181 480.34
150124	86:10:0101220:427	199 305.45
150125	86:10:0101220:428	194 743.99
150126	86:10:0101220:429	203 235.84
150127	86:10:0101220:43	184 465.00
150128	86:10:0101220:430	184 525.00
150129	86:10:0101220:431	196 634.36
150130	86:10:0101220:432	189 691.70
150131	86:10:0101220:433	164 725.47
150132	86:10:0101220:434	192 618.00
150133	86:10:0101220:435	186 495.73
150134	86:10:0101220:436	196 057.81
150135	86:10:0101220:437	243 559.80
150136	86:10:0101220:438	280 525.98
150137	86:10:0101220:439	478 085.82
150138	86:10:0101220:44	193 002.69
150139	86:10:0101220:440	203 319.00
150140	86:10:0101220:441	190 752.32
150141	86:10:0101220:442	196 666.34
150142	86:10:0101220:443	193 356.00
150143	86:10:0101220:444	392 605.36
150144	86:10:0101220:445	189 200.86
150145	86:10:0101220:446	197 581.99
150146	86:10:0101220:447	276 358.53
150147	86:10:0101220:448	158 661.40
150148	86:10:0101220:449	191 293.38
150149	86:10:0101220:45	184 505.00
150150	86:10:0101220:450	297 085.25
150151	86:10:0101220:451	184 495.00

150152	86:10:0101220:452	184 495.00
150153	86:10:0101220:453	199 774.15
150154	86:10:0101220:454	197 409.65
150155	86:10:0101220:455	172 677.96
150156	86:10:0101220:456	183 030.35
150157	86:10:0101220:457	187 639.78
150158	86:10:0101220:458	193 714.50
150159	86:10:0101220:459	197 050.56
150160	86:10:0101220:46	189 225.18
150161	86:10:0101220:460	184 525.00
150162	86:10:0101220:461	187 093.14
150163	86:10:0101220:462	193 832.44
150164	86:10:0101220:463	200 194.86
150165	86:10:0101220:464	181 292.12
150166	86:10:0101220:465	186 334.90
150167	86:10:0101220:466	194 832.00
150168	86:10:0101220:467	194 821.44
150169	86:10:0101220:468	193 719.75
150170	86:10:0101220:469	199 224.26
150171	86:10:0101220:47	203 346.55
150172	86:10:0101220:470	199 224.26
150173	86:10:0101220:471	197 426.99
150174	86:10:0101220:472	182 772.01
150175	86:10:0101220:473	184 525.00
150176	86:10:0101220:474	192 788.03
150177	86:10:0101220:475	179 693.26
150178	86:10:0101220:476	183 473.21
150179	86:10:0101220:477	184 525.00
150180	86:10:0101220:478	186 693.76
150181	86:10:0101220:479	184 525.00
150182	86:10:0101220:48	241 727.75
150183	86:10:0101220:480	187 451.57
150184	86:10:0101220:481	169 674.43
150185	86:10:0101220:482	194 104.52
150186	86:10:0101220:483	178 571.80
150187	86:10:0101220:484	184 525.00
150188	86:10:0101220:485	191 116.10
150189	86:10:0101220:486	164 518.80
150190	86:10:0101220:487	183 218.56
150191	86:10:0101220:488	191 859.20
150192	86:10:0101220:489	183 363.18
150193	86:10:0101220:49	184 525.00
150194	86:10:0101220:490	184 525.00
150195	86:10:0101220:491	186 407.16

150196	86:10:0101220:492	174 144.40
150197	86:10:0101220:493	180 694.26
150198	86:10:0101220:494	177 464.95
150199	86:10:0101220:495	189 027.41
150200	86:10:0101220:496	192 955.62
150201	86:10:0101220:497	147 620.00
150202	86:10:0101220:498	201 922.02
150203	86:10:0101220:499	246 960.88
150204	86:10:0101220:5	197 258.21
150205	86:10:0101220:50	169 680.20
150206	86:10:0101220:500	245 345.10
150207	86:10:0101220:501	184 421.67
150208	86:10:0101220:502	222 334.68
150209	86:10:0101220:503	190 767.83
150210	86:10:0101220:504	181 044.86
150211	86:10:0101220:505	192 243.79
150212	86:10:0101220:506	199 287.00
150213	86:10:0101220:507	244 640.37
150214	86:10:0101220:508	204 420.46
150215	86:10:0101220:509	198 153.00
150216	86:10:0101220:51	221 292.00
150217	86:10:0101220:510	200 752.32
150218	86:10:0101220:511	199 998.00
150219	86:10:0101220:512	193 740.75
150220	86:10:0101220:513	194 231.02
150221	86:10:0101220:514	190 050.45
150222	86:10:0101220:515	195 596.50
150223	86:10:0101220:516	196 323.96
150224	86:10:0101220:517	198 619.02
150225	86:10:0101220:518	188 564.11
150226	86:10:0101220:519	195 083.52
150227	86:10:0101220:52	216 263.30
150228	86:10:0101220:520	193 348.99
150229	86:10:0101220:521	188 943.36
150230	86:10:0101220:522	194 083.40
150231	86:10:0101220:523	185 975.37
150232	86:10:0101220:524	201 962.61
150233	86:10:0101220:525	184 525.00
150234	86:10:0101220:526	200 519.63
150235	86:10:0101220:527	283 260.64
150236	86:10:0101220:528	288 220.24
150237	86:10:0101220:529	203 330.02
150238	86:10:0101220:530	199 260.00
150239	86:10:0101220:531	208 496.30

150240	86:10:0101220:532	182 286.00
150241	86:10:0101220:533	374 500.87
150242	86:10:0101220:534	225 870.84
150243	86:10:0101220:535	180 829.60
150244	86:10:0101220:536	186 532.63
150245	86:10:0101220:537	206 549.90
150246	86:10:0101220:538	180 192.35
150247	86:10:0101220:539	287 505.53
150248	86:10:0101220:54	184 425.00
150249	86:10:0101220:540	216 791.04
150250	86:10:0101220:541	184 510.00
150251	86:10:0101220:542	408 276.32
150252	86:10:0101220:543	185 303.70
150253	86:10:0101220:544	182 617.01
150254	86:10:0101220:545	46 131.25
150255	86:10:0101220:546	46 131.25
150256	86:10:0101220:547	188 938.24
150257	86:10:0101220:548	199 427.24
150258	86:10:0101220:549	177 413.41
150259	86:10:0101220:55	178 154.55
150260	86:10:0101220:550	177 413.41
150261	86:10:0101220:551	199 626.53
150262	86:10:0101220:552	181 044.86
150263	86:10:0101220:553	181 044.86
150264	86:10:0101220:554	191 695.64
150265	86:10:0101220:555	184 525.00
150266	86:10:0101220:556	181 936.72
150267	86:10:0101220:557	192 623.22
150268	86:10:0101220:558	183 905.00
150269	86:10:0101220:559	184 525.00
150270	86:10:0101220:56	184 485.00
150271	86:10:0101220:560	178 539.01
150272	86:10:0101220:561	181 550.46
150273	86:10:0101220:562	182 655.00
150274	86:10:0101220:563	183 823.81
150275	86:10:0101220:564	187 477.40
150276	86:10:0101220:565	190 551.59
150277	86:10:0101220:566	184 525.00
150278	86:10:0101220:567	176 025.78
150279	86:10:0101220:568	188 366.81
150280	86:10:0101220:569	171 113.72
150281	86:10:0101220:57	184 525.00
150282	86:10:0101220:570	192 839.70
150283	86:10:0101220:571	170 335.03

150284	86:10:0101220:572	183 971.43
150285	86:10:0101220:573	186 993.94
150286	86:10:0101220:574	190 477.78
150287	86:10:0101220:575	189 820.87
150288	86:10:0101220:576	182 026.53
150289	86:10:0101220:577	193 746.00
150290	86:10:0101220:578	183 927.14
150291	86:10:0101220:579	190 160.39
150292	86:10:0101220:58	295 080.00
150293	86:10:0101220:580	180 841.88
150294	86:10:0101220:581	185 728.10
150295	86:10:0101220:582	201 870.35
150296	86:10:0101220:583	194 050.18
150297	86:10:0101220:584	184 525.00
150298	86:10:0101220:585	275 038.20
150299	86:10:0101220:586	246 096.32
150300	86:10:0101220:587	202 497.74
150301	86:10:0101220:588	206 081.21
150302	86:10:0101220:589	267 214.34
150303	86:10:0101220:59	184 485.00
150304	86:10:0101220:590	267 214.34
150305	86:10:0101220:591	207 025.83
150306	86:10:0101220:592	176 036.85
150307	86:10:0101220:593	177 173.52
150308	86:10:0101220:594	211 823.22
150309	86:10:0101220:595	184 525.00
150310	86:10:0101220:596	168 785.02
150311	86:10:0101220:597	201 409.04
150312	86:10:0101220:598	115 379.79
150313	86:10:0101220:599	243 981.71
150314	86:10:0101220:6	185 072.24
150315	86:10:0101220:60	442 584.00
150316	86:10:0101220:600	234 741.24
150317	86:10:0101220:601	133 869.20
150318	86:10:0101220:602	218 501.28
150319	86:10:0101220:603	243 230.31
150320	86:10:0101220:604	435 836.24
150321	86:10:0101220:605	183 422.82
150322	86:10:0101220:606	194 821.50
150323	86:10:0101220:607	369 798.12
150324	86:10:0101220:608	184 520.00
150325	86:10:0101220:609	178 793.65
150326	86:10:0101220:61	197 767.92
150327	86:10:0101220:610	187 857.52

150328	86:10:0101220:611	174 258.03
150329	86:10:0101220:612	184 525.00
150330	86:10:0101220:613	388 912.27
150331	86:10:0101220:614	369 020.00
150332	86:10:0101220:615	198 179.85
150333	86:10:0101220:616	267 003.98
150334	86:10:0101220:617	192 275.05
150335	86:10:0101220:618	394 887.19
150336	86:10:0101220:619	184 525.00
150337	86:10:0101220:62	169 657.20
150338	86:10:0101220:620	207 417.34
150339	86:10:0101220:621	197 925.21
150340	86:10:0101220:622	402 209.14
150341	86:10:0101220:623	187 735.74
150342	86:10:0101220:624	190 429.80
150343	86:10:0101220:625	299 291.44
150344	86:10:0101220:626	402 286.30
150345	86:10:0101220:627	177 513.05
150346	86:10:0101220:628	260 570.48
150347	86:10:0101220:629	174 929.70
150348	86:10:0101220:63	188 968.96
150349	86:10:0101220:630	305 967.32
150350	86:10:0101220:631	401 526.40
150351	86:10:0101220:632	199 032.36
150352	86:10:0101220:633	287 843.40
150353	86:10:0101220:634	188 958.72
150354	86:10:0101220:635	191 215.88
150355	86:10:0101220:636	195 445.19
150356	86:10:0101220:637	184 525.00
150357	86:10:0101220:638	200 080.46
150358	86:10:0101220:639	377 589.30
150359	86:10:0101220:64	184 525.00
150360	86:10:0101220:640	182 875.35
150361	86:10:0101220:641	196 350.56
150362	86:10:0101220:642	184 525.00
150363	86:10:0101220:643	175 298.75
150364	86:10:0101220:644	187 558.59
150365	86:10:0101220:645	181 208.46
150366	86:10:0101220:646	196 714.31
150367	86:10:0101220:647	185 097.03
150368	86:10:0101220:648	195 256.97
150369	86:10:0101220:649	221 607.14
150370	86:10:0101220:65	184 540.00
150371	86:10:0101220:650	194 120.30

150372	86:10:0101220:651	184 525.00
150373	86:10:0101220:652	193 264.10
150374	86:10:0101220:653	184 222.38
150375	86:10:0101220:654	184 222.38
150376	86:10:0101220:655	187 467.24
150377	86:10:0101220:656	223 299.45
150378	86:10:0101220:657	184 727.98
150379	86:10:0101220:658	184 727.98
150380	86:10:0101220:659	190 215.75
150381	86:10:0101220:66	183 417.85
150382	86:10:0101220:660	184 525.00
150383	86:10:0101220:661	184 037.85
150384	86:10:0101220:662	185 543.58
150385	86:10:0101220:663	184 510.00
150386	86:10:0101220:664	197 091.15
150387	86:10:0101220:665	210 012.21
150388	86:10:0101220:666	184 510.00
150389	86:10:0101220:667	201 121.35
150390	86:10:0101220:668	182 535.82
150391	86:10:0101220:669	181 921.93
150392	86:10:0101220:67	157 503.22
150393	86:10:0101220:670	253 892.64
150394	86:10:0101220:671	194 707.09
150395	86:10:0101220:672	207 254.79
150396	86:10:0101220:673	234 110.56
150397	86:10:0101220:674	247 802.31
150398	86:10:0101220:675	184 525.00
150399	86:10:0101220:676	332 091.00
150400	86:10:0101220:677	221 430.00
150401	86:10:0101220:678	204 368.82
150402	86:10:0101220:679	198 751.88
150403	86:10:0101220:68	184 490.00
150404	86:10:0101220:680	184 155.95
150405	86:10:0101220:681	184 082.14
150406	86:10:0101220:682	279 728.83
150407	86:10:0101220:683	174 217.43
150408	86:10:0101220:684	178 697.70
150409	86:10:0101220:685	184 525.00
150410	86:10:0101220:686	176 798.90
150411	86:10:0101220:687	184 525.00
150412	86:10:0101220:688	182 635.46
150413	86:10:0101220:689	186 724.54
150414	86:10:0101220:69	97 779.70
150415	86:10:0101220:690	184 545.00

150416	86:10:0101220:691	184 540.00
150417	86:10:0101220:692	187 866.81
150418	86:10:0101220:693	206 638.48
150419	86:10:0101220:694	180 609.38
150420	86:10:0101220:695	185 189.29
150421	86:10:0101220:696	182 262.72
150422	86:10:0101220:697	195 744.12
150423	86:10:0101220:698	184 576.67
150424	86:10:0101220:699	201 597.25
150425	86:10:0101220:7	186 717.16
150426	86:10:0101220:70	201 484.92
150427	86:10:0101220:700	183 053.76
150428	86:10:0101220:701	180 244.02
150429	86:10:0101220:702	322 198.11
150430	86:10:0101220:703	315 958.16
150431	86:10:0101220:704	326 358.30
150432	86:10:0101220:705	181 657.48
150433	86:10:0101220:706	184 525.00
150434	86:10:0101220:707	315 268.34
150435	86:10:0101220:708	173 125.05
150436	86:10:0101220:709	188 053.12
150437	86:10:0101220:71	206 623.20
150438	86:10:0101220:710	178 644.40
150439	86:10:0101220:711	189 747.06
150440	86:10:0101220:712	182 631.77
150441	86:10:0101220:713	184 525.00
150442	86:10:0101220:714	246 189.56
150443	86:10:0101220:715	184 410.59
150444	86:10:0101220:716	182 203.68
150445	86:10:0101220:717	193 397.92
150446	86:10:0101220:718	192 290.68
150447	86:10:0101220:719	188 451.69
150448	86:10:0101220:72	189 983.50
150449	86:10:0101220:720	188 451.69
150450	86:10:0101220:721	198 581.18
150451	86:10:0101220:722	374 818.25
150452	86:10:0101220:723	224 467.28
150453	86:10:0101220:724	227 641.11
150454	86:10:0101220:725	181 801.41
150455	86:10:0101220:726	341 120.30
150456	86:10:0101220:727	174 210.48
150457	86:10:0101220:728	280 154.49
150458	86:10:0101220:729	271 664.96
150459	86:10:0101220:73	184 515.00

150460	86:10:0101220:730	187 866.81
150461	86:10:0101220:731	265 236.24
150462	86:10:0101220:732	186 340.73
150463	86:10:0101220:733	264 289.92
150464	86:10:0101220:734	182 856.89
150465	86:10:0101220:735	188 968.96
150466	86:10:0101220:736	220 514.76
150467	86:10:0101220:737	186 021.36
150468	86:10:0101220:738	192 664.98
150469	86:10:0101220:739	185 562.03
150470	86:10:0101220:74	184 480.00
150471	86:10:0101220:740	255 703.67
150472	86:10:0101220:741	208 996.71
150473	86:10:0101220:742	508 089.59
150474	86:10:0101220:743	263 899.35
150475	86:10:0101220:744	170 524.20
150476	86:10:0101220:745	195 623.00
150477	86:10:0101220:746	266 135.52
150478	86:10:0101220:747	180 849.20
150479	86:10:0101220:748	191 754.69
150480	86:10:0101220:749	194 505.16
150481	86:10:0101220:75	184 525.00
150482	86:10:0101220:750	193 382.20
150483	86:10:0101220:751	186 517.87
150484	86:10:0101220:752	304 893.12
150485	86:10:0101220:753	233 671.95
150486	86:10:0101220:754	254 713.50
150487	86:10:0101220:755	203 032.50
150488	86:10:0101220:756	192 696.30
150489	86:10:0101220:757	345 973.30
150490	86:10:0101220:758	228 860.60
150491	86:10:0101220:759	572 252.62
150492	86:10:0101220:760	263 590.27
150493	86:10:0101220:761	418 616.10
150494	86:10:0101220:762	198 586.56
150495	86:10:0101220:763	258 028.86
150496	86:10:0101220:764	276 101.76
150497	86:10:0101220:765	236 066.52
150498	86:10:0101220:766	191 319.21
150499	86:10:0101220:767	203 016.00
150500	86:10:0101220:768	210 037.43
150501	86:10:0101220:769	197 110.08
150502	86:10:0101220:77	184 560.00
150503	86:10:0101220:770	196 740.96

150504	86:10:0101220:771	177 014.83
150505	86:10:0101220:772	193 049.76
150506	86:10:0101220:773	280 570.26
150507	86:10:0101220:774	204 442.63
150508	86:10:0101220:775	231 813.64
150509	86:10:0101220:776	217 739.50
150510	86:10:0101220:777	185 667.36
150511	86:10:0101220:778	191 976.12
150512	86:10:0101220:779	200 801.28
150513	86:10:0101220:780	192 658.86
150514	86:10:0101220:781	209 280.87
150515	86:10:0101220:782	257 670.71
150516	86:10:0101220:783	190 829.87
150517	86:10:0101220:784	237 713.28
150518	86:10:0101220:785	191 108.85
150519	86:10:0101220:786	393 091.50
150520	86:10:0101220:787	201 903.56
150521	86:10:0101220:788	191 906.00
150522	86:10:0101220:789	201 183.92
150523	86:10:0101220:79	177 546.72
150524	86:10:0101220:790	245 122.24
150525	86:10:0101220:791	303 752.84
150526	86:10:0101220:792	184 525.00
150527	86:10:0101220:793	185 313.30
150528	86:10:0101220:794	190 840.21
150529	86:10:0101220:795	190 643.85
150530	86:10:0101220:796	206 494.55
150531	86:10:0101220:797	259 136.28
150532	86:10:0101220:798	259 512.45
150533	86:10:0101220:799	213 766.80
150534	86:10:0101220:8	386 026.30
150535	86:10:0101220:80	189 645.44
150536	86:10:0101220:800	263 390.99
150537	86:10:0101220:801	193 096.83
150538	86:10:0101220:802	269 576.26
150539	86:10:0101220:803	202 401.78
150540	86:10:0101220:804	233 258.05
150541	86:10:0101220:805	217 562.36
150542	86:10:0101220:806	321 151.80
150543	86:10:0101220:807	348 623.08
150544	86:10:0101220:808	310 566.65
150545	86:10:0101220:809	232 946.27
150546	86:10:0101220:81	147 528.00
150547	86:10:0101220:810	275 762.52

150548	86:10:0101220:811	313 862.26
150549	86:10:0101220:812	190 108.73
150550	86:10:0101220:813	401 567.00
150551	86:10:0101220:814	189 854.08
150552	86:10:0101220:815	387 618.00
150553	86:10:0101220:816	334 468.02
150554	86:10:0101220:817	269 117.64
150555	86:10:0101220:818	347 645.10
150556	86:10:0101220:819	403 017.36
150557	86:10:0101220:82	184 555.00
150558	86:10:0101220:820	159 270.91
150559	86:10:0101220:821	282 972.78
150560	86:10:0101220:822	182 035.32
150561	86:10:0101220:823	284 223.86
150562	86:10:0101220:824	195 697.20
150563	86:10:0101220:825	231 876.44
150564	86:10:0101220:826	177 970.67
150565	86:10:0101220:827	386 875.12
150566	86:10:0101220:828	226 969.44
150567	86:10:0101220:829	204 939.30
150568	86:10:0101220:83	184 520.00
150569	86:10:0101220:830	243 289.62
150570	86:10:0101220:831	241 463.34
150571	86:10:0101220:832	203 837.04
150572	86:10:0101220:833	308 728.78
150573	86:10:0101220:834	187 551.21
150574	86:10:0101220:835	190 886.74
150575	86:10:0101220:836	190 512.36
150576	86:10:0101220:837	201 599.58
150577	86:10:0101220:838	190 143.15
150578	86:10:0101220:839	185 353.46
150579	86:10:0101220:84	275 311.30
150580	86:10:0101220:840	175 748.99
150581	86:10:0101220:841	218 846.65
150582	86:10:0101220:842	186 647.04
150583	86:10:0101220:843	201 246.70
150584	86:10:0101220:844	197 515.56
150585	86:10:0101220:845	169 667.05
150586	86:10:0101220:846	193 559.34
150587	86:10:0101220:847	202 359.96
150588	86:10:0101220:848	216 883.30
150589	86:10:0101220:849	186 953.35
150590	86:10:0101220:85	184 520.00
150591	86:10:0101220:850	148 438.50

150592	86:10:0101220:851	211 983.94
150593	86:10:0101220:852	361 904.20
150594	86:10:0101220:853	544 906.02
150595	86:10:0101220:854	284 522.79
150596	86:10:0101220:855	206 444.29
150597	86:10:0101220:856	219 152.96
150598	86:10:0101220:857	357 511.44
150599	86:10:0101220:858	193 636.84
150600	86:10:0101220:859	399 962.73
150601	86:10:0101220:86	184 430.00
150602	86:10:0101220:860	312 058.50
150603	86:10:0101220:861	191 635.56
150604	86:10:0101220:862	380 032.93
150605	86:10:0101220:863	223 069.28
150606	86:10:0101220:864	299 534.74
150607	86:10:0101220:865	193 170.05
150608	86:10:0101220:866	195 386.15
150609	86:10:0101220:867	195 386.15
150610	86:10:0101220:868	172 075.16
150611	86:10:0101220:869	227 644.80
150612	86:10:0101220:87	202 950.00
150613	86:10:0101220:870	296 612.14
150614	86:10:0101220:871	189 050.88
150615	86:10:0101220:872	181 424.98
150616	86:10:0101220:873	184 602.50
150617	86:10:0101220:874	187 023.47
150618	86:10:0101220:875	182 414.44
150619	86:10:0101220:876	235 594.26
150620	86:10:0101220:877	189 189.79
150621	86:10:0101220:878	182 831.06
150622	86:10:0101220:879	192 790.26
150623	86:10:0101220:88	233 779.56
150624	86:10:0101220:880	206 834.07
150625	86:10:0101220:881	391 869.74
150626	86:10:0101220:882	189 091.84
150627	86:10:0101220:883	211 620.36
150628	86:10:0101220:884	203 506.34
150629	86:10:0101220:885	207 014.91
150630	86:10:0101220:886	461 330.64
150631	86:10:0101220:887	247 431.00
150632	86:10:0101220:888	412 910.94
150633	86:10:0101220:889	208 319.04
150634	86:10:0101220:89	173 803.71
150635	86:10:0101220:890	316 829.43

150636	86:10:0101220:891	191 083.02
150637	86:10:0101220:892	185 237.27
150638	86:10:0101220:893	192 529.69
150639	86:10:0101220:894	416 343.76
150640	86:10:0101220:895	188 197.05
150641	86:10:0101220:896	200 149.76
150642	86:10:0101220:897	197 471.27
150643	86:10:0101220:898	200 567.91
150644	86:10:0101220:899	195 407.31
150645	86:10:0101220:9	186 688.80
150646	86:10:0101220:90	188.22
150647	86:10:0101220:900	200 937.28
150648	86:10:0101220:901	216 450.82
150649	86:10:0101220:902	217 195.44
150650	86:10:0101220:903	201 781.78
150651	86:10:0101220:904	240 485.91
150652	86:10:0101220:905	219 644.43
150653	86:10:0101220:906	214 563.30
150654	86:10:0101220:907	178 461.51
150655	86:10:0101220:909	226 085.04
150656	86:10:0101220:91	216 152.59
150657	86:10:0101220:910	183 167.84
150658	86:10:0101220:911	184 655.00
150659	86:10:0101220:912	189 815.06
150660	86:10:0101220:913	188 348.10
150661	86:10:0101220:914	203 689.77
150662	86:10:0101220:915	228 313.92
150663	86:10:0101220:916	220 821.07
150664	86:10:0101220:917	198 335.58
150665	86:10:0101220:918	183 325.59
150666	86:10:0101220:919	178 765.40
150667	86:10:0101220:92	239 720.00
150668	86:10:0101220:920	187 152.64
150669	86:10:0101220:921	182 104.03
150670	86:10:0101220:922	186 167.52
150671	86:10:0101220:923	263 723.04
150672	86:10:0101220:924	189 300.51
150673	86:10:0101220:925	228 962.31
150674	86:10:0101220:926	190 600.08
150675	86:10:0101220:927	178 837.94
150676	86:10:0101220:928	192 077.60
150677	86:10:0101220:929	270 971.27
150678	86:10:0101220:93	238 626.54
150679	86:10:0101220:930	186 222.63

150680	86:10:0101220:931	192 614.58
150681	86:10:0101220:932	243 598.83
150682	86:10:0101220:933	257 464.83
150683	86:10:0101220:934	220 853.36
150684	86:10:0101220:935	244 499.32
150685	86:10:0101220:936	171 032.20
150686	86:10:0101220:937	276 620.68
150687	86:10:0101220:938	296 997.60
150688	86:10:0101220:939	261 179.94
150689	86:10:0101220:94	342 615.20
150690	86:10:0101220:940	299 336.46
150691	86:10:0101220:941	189 425.98
150692	86:10:0101220:942	195 135.19
150693	86:10:0101220:943	251 016.74
150694	86:10:0101220:944	185 624.77
150695	86:10:0101220:945	191 312.94
150696	86:10:0101220:946	188 385.26
150697	86:10:0101220:947	183 886.54
150698	86:10:0101220:948	195 087.21
150699	86:10:0101220:949	206 084.90
150700	86:10:0101220:95	331 578.17
150701	86:10:0101220:950	202 597.47
150702	86:10:0101220:951	181 734.96
150703	86:10:0101220:952	272 624.58
150704	86:10:0101220:953	192 647.79
150705	86:10:0101220:954	255 013.55
150706	86:10:0101220:955	369 400.00
150707	86:10:0101220:956	186 218.94
150708	86:10:0101220:957	198 423.42
150709	86:10:0101220:958	129 289.29
150710	86:10:0101220:959	193 913.63
150711	86:10:0101220:96	433 696.49
150712	86:10:0101220:960	183 596.77
150713	86:10:0101220:961	216 551.16
150714	86:10:0101220:962	464 224.30
150715	86:10:0101220:963	315 021.08
150716	86:10:0101220:964	259 416.32
150717	86:10:0101220:965	198 014.48
150718	86:10:0101220:966	279 673.65
150719	86:10:0101220:967	233 785.79
150720	86:10:0101220:968	204 405.72
150721	86:10:0101220:969	261 003.23
150722	86:10:0101220:97	185 860.08
150723	86:10:0101220:970	200 704.15

150724	86:10:0101220:971	182 843.10
150725	86:10:0101220:972	184 071.07
150726	86:10:0101220:973	213 292.45
150727	86:10:0101220:974	558 058.96
150728	86:10:0101220:975	244 582.52
150729	86:10:0101220:976	266 757.34
150730	86:10:0101220:977	293 375.06
150731	86:10:0101220:978	550 140.83
150732	86:10:0101220:979	251 393.17
150733	86:10:0101220:98	187 551.21
150734	86:10:0101220:980	270 897.46
150735	86:10:0101220:981	199 681.88
150736	86:10:0101220:982	180 986.40
150737	86:10:0101220:983	199 028.67
150738	86:10:0101220:984	183 539.64
150739	86:10:0101220:985	278 311.68
150740	86:10:0101220:986	190 969.46
150741	86:10:0101220:987	243 131.00
150742	86:10:0101220:988	253 853.37
150743	86:10:0101220:989	409 627.05
150744	86:10:0101220:99	189 082.77
150745	86:10:0101220:990	414 812.20
150746	86:10:0101220:991	331 731.66
150747	86:10:0101220:992	263 243.37
150748	86:10:0101220:993	322 212.72
150749	86:10:0101220:994	277 140.00
150750	86:10:0101220:995	267 266.01
150751	86:10:0101220:996	297 431.40
150752	86:10:0101220:997	358 690.77
150753	86:10:0101220:998	272 321.50
150754	86:10:0101220:999	274 523.64
150755	86:10:0101221:10	7999 259.05
150756	86:10:0101221:11	4048 760.76
150757	86:10:0101221:5	1.00
150758	86:10:0101221:6	129 716.16
150759	86:10:0101222:1	7319 770.00
150760	86:10:0101222:11	2123 864.08
150761	86:10:0101222:12	4323 872.00
150762	86:10:0101222:13	15442 400.00
150763	86:10:0101222:14	38371 431.00
150764	86:10:0101222:15	11306 925.28
150765	86:10:0101222:151	337 124.64
150766	86:10:0101222:155	131 129.26
150767	86:10:0101222:156	140452 335.42

150768	86:10:0101222:157	207 738.12
150769	86:10:0101222:158	82250 756.10
150770	86:10:0101222:159	27626 355.49
150771	86:10:0101222:16	11272 952.00
150772	86:10:0101222:160	241 552.41
150773	86:10:0101222:161	197 633.79
150774	86:10:0101222:163	310 751.14
150775	86:10:0101222:164	83 388.96
150776	86:10:0101222:165	4128 422.03
150777	86:10:0101222:166	23 056.65
150778	86:10:0101222:17	77212 000.00
150779	86:10:0101222:18	17372 700.00
150780	86:10:0101222:2	2 324.00
150781	86:10:0101222:22	7070 718.52
150782	86:10:0101222:23	7863 270.08
150783	86:10:0101222:24	25677 622.72
150784	86:10:0101222:25	3985 469.64
150785	86:10:0101222:26	12023 452.64
150786	86:10:0101222:3	382361 099.03
150787	86:10:0101222:30	109866 499.04
150788	86:10:0101222:31	1.00
150789	86:10:0101222:32	1043 906.24
150790	86:10:0101222:33	1559 682.40
150791	86:10:0101222:34	7809 714.78
150792	86:10:0101222:35	14994 953.33
150793	86:10:0101222:36	14500 413.60
150794	86:10:0101222:37	12221 891.93
150795	86:10:0101222:38	9138 204.66
150796	86:10:0101222:39	20035 906.03
150797	86:10:0101222:4	343201 744.00
150798	86:10:0101222:40	7265 850.80
150799	86:10:0101222:41	56989 636.26
150800	86:10:0101222:42	5349 428.91
150801	86:10:0101222:43	6037 320.11
150802	86:10:0101222:44	8530 381.76
150803	86:10:0101222:45	13713 755.97
150804	86:10:0101222:5	8159 482.00
150805	86:10:0101222:54	8291 398.40
150806	86:10:0101222:6	15692 518.00
150807	86:10:0101222:62	7072 619.20
150808	86:10:0101222:63	1116 748.37
150809	86:10:0101222:64	3517 548.38
150810	86:10:0101222:65	386 965.70
150811	86:10:0101222:66	22794 760.26

150812	86:10:0101222:67	27530 710.72
150813	86:10:0101222:68	187935 100.33
150814	86:10:0101222:69	32299 323.84
150815	86:10:0101222:7	41210 057.03
150816	86:10:0101222:70	36613 930.40
150817	86:10:0101222:71	31832 963.36
150818	86:10:0101222:72	42679 705.12
150819	86:10:0101222:73	27487 472.00
150820	86:10:0101222:74	9753 419.84
150821	86:10:0101222:75	1.00
150822	86:10:0101222:76	318 149.68
150823	86:10:0101222:77	218 419.69
150824	86:10:0101222:8	440 961.00
150825	86:10:0101223:10	2188 859.10
150826	86:10:0101223:100	5282 135.16
150827	86:10:0101223:102	3438 265.32
150828	86:10:0101223:106	16039 466.94
150829	86:10:0101223:108	10889 849.34
150830	86:10:0101223:110	1670 867.68
150831	86:10:0101223:111	392 964.00
150832	86:10:0101223:112	62961 312.64
150833	86:10:0101223:114	181319 814.30
150834	86:10:0101223:115	2641 283.64
150835	86:10:0101223:116	4317 673.36
150836	86:10:0101223:119	22367 678.94
150837	86:10:0101223:12	377 356.00
150838	86:10:0101223:120	147 113.27
150839	86:10:0101223:121	21917 769.39
150840	86:10:0101223:122	6701 980.20
150841	86:10:0101223:125	11708 083.56
150842	86:10:0101223:126	67959 518.58
150843	86:10:0101223:127	796 934.76
150844	86:10:0101223:128	586 811.20
150845	86:10:0101223:129	9421 663.68
150846	86:10:0101223:131	213 105.12
150847	86:10:0101223:132	364 440.64
150848	86:10:0101223:133	1172 611.89
150849	86:10:0101223:134	135353 607.48
150850	86:10:0101223:135	6798 618.99
150851	86:10:0101223:137	46857 971.76
150852	86:10:0101223:138	9127 474.48
150853	86:10:0101223:139	727 762.00
150854	86:10:0101223:14	378 715.00
150855	86:10:0101223:141	8494 633.62

150856	86:10:0101223:142	8316 538.13
150857	86:10:0101223:143	10654 935.36
150858	86:10:0101223:144	8086 216.82
150859	86:10:0101223:145	35113 501.02
150860	86:10:0101223:148	48214 947.08
150861	86:10:0101223:15	4735 458.40
150862	86:10:0101223:150	103733 114.43
150863	86:10:0101223:151	4082 970.56
150864	86:10:0101223:155	9882 142.32
150865	86:10:0101223:156	10489 391.36
150866	86:10:0101223:157	3282 066.39
150867	86:10:0101223:158	39538 798.40
150868	86:10:0101223:16	2038 396.80
150869	86:10:0101223:161	57 207.78
150870	86:10:0101223:163	52685 453.61
150871	86:10:0101223:164	11388 564.36
150872	86:10:0101223:165	6824 625.96
150873	86:10:0101223:166	9158 060.25
150874	86:10:0101223:168	15200 605.42
150875	86:10:0101223:169	56162 013.82
150876	86:10:0101223:170	27 796.32
150877	86:10:0101223:171	532 056.00
150878	86:10:0101223:172	14338 135.63
150879	86:10:0101223:18	494 156.80
150880	86:10:0101223:19	3862 893.00
150881	86:10:0101223:20	10382 914.90
150882	86:10:0101223:21	6010 182.08
150883	86:10:0101223:23	15414 270.00
150884	86:10:0101223:26	40997 923.62
150885	86:10:0101223:27	27646 337.95
150886	86:10:0101223:277	2422 051.20
150887	86:10:0101223:278	321223 445.55
150888	86:10:0101223:279	9512 518.40
150889	86:10:0101223:28	28984 741.50
150890	86:10:0101223:280	447 829.60
150891	86:10:0101223:281	5049 664.80
150892	86:10:0101223:282	1444 524.00
150893	86:10:0101223:284	2371 237.05
150894	86:10:0101223:286	447 829.60
150895	86:10:0101223:287	589 899.68
150896	86:10:0101223:290	2922 874.24
150897	86:10:0101223:293	46530 019.20
150898	86:10:0101223:294	12549 547.08
150899	86:10:0101223:295	28907 047.80

150900	86:10:0101223:296	362 290.86
150901	86:10:0101223:297	107281 096.28
150902	86:10:0101223:298	71 035.04
150903	86:10:0101223:3	12573 338.00
150904	86:10:0101223:30	58322 110.00
150905	86:10:0101223:31	1029 613.68
150906	86:10:0101223:312	660 934.72
150907	86:10:0101223:313	80250 203.10
150908	86:10:0101223:314	484 891.36
150909	86:10:0101223:32	8887 645.20
150910	86:10:0101223:33	14163 989.44
150911	86:10:0101223:330	136 337.40
150912	86:10:0101223:331	306 759.15
150913	86:10:0101223:332	6734 775.32
150914	86:10:0101223:334	503 422.24
150915	86:10:0101223:338	307 324.78
150916	86:10:0101223:339	589 899.68
150917	86:10:0101223:35	11349 285.00
150918	86:10:0101223:40	26635 799.52
150919	86:10:0101223:41	10426 061.25
150920	86:10:0101223:42	43155 680.10
150921	86:10:0101223:44	926 544.00
150922	86:10:0101223:45	5225 733.48
150923	86:10:0101223:46	54463 271.07
150924	86:10:0101223:49	2646 827.36
150925	86:10:0101223:5	25989 602.22
150926	86:10:0101223:50	20641 024.92
150927	86:10:0101223:51	20121 015.00
150928	86:10:0101223:53	21911 062.32
150929	86:10:0101223:54	108654 351.45
150930	86:10:0101223:56	14027 876.16
150931	86:10:0101223:57	2049 090.62
150932	86:10:0101223:60	12454 264.14
150933	86:10:0101223:61	5676 068.74
150934	86:10:0101223:62	2036 125.63
150935	86:10:0101223:63	7628 856.00
150936	86:10:0101223:64	7786 982.00
150937	86:10:0101223:67	34134 834.60
150938	86:10:0101223:68	14698 076.32
150939	86:10:0101223:69	2892 253.00
150940	86:10:0101223:7	24629 112.50
150941	86:10:0101223:72	3337 215.00
150942	86:10:0101223:73	7326 452.58
150943	86:10:0101223:78	3861 525.15

150944	86:10:0101223:79	45911 410.44
150945	86:10:0101223:82	5055 841.76
150946	86:10:0101223:85	540 319.50
150947	86:10:0101223:86	1225 253.93
150948	86:10:0101223:87	2692 070.92
150949	86:10:0101223:88	6309 064.45
150950	86:10:0101223:89	3524 812.33
150951	86:10:0101223:9	14561 000.34
150952	86:10:0101223:90	5894 156.70
150953	86:10:0101223:91	2956 079.40
150954	86:10:0101223:92	7192 900.24
150955	86:10:0101223:93	7377 785.91
150956	86:10:0101223:94	928 130.76
150957	86:10:0101223:95	2933 838.57
150958	86:10:0101223:96	55483 338.40
150959	86:10:0101223:99	88027 110.98
150960	86:10:0101224:1	47621 761.50
150961	86:10:0101224:10	4480 613.40
150962	86:10:0101224:1002	752 819.04
150963	86:10:0101224:1003	52684 081.46
150964	86:10:0101224:1005	941 733.00
150965	86:10:0101224:1007	33699 242.00
150966	86:10:0101224:1008	1173 961.36
150967	86:10:0101224:1009	983 120.25
150968	86:10:0101224:1011	1139 974.45
150969	86:10:0101224:1016	744 549.75
150970	86:10:0101224:1019	1390 529.53
150971	86:10:0101224:1021	1063 807.50
150972	86:10:0101224:1025	525 041.60
150973	86:10:0101224:1026	432 387.20
150974	86:10:0101224:1027	3933 674.32
150975	86:10:0101224:1028	1079 505.00
150976	86:10:0101224:1029	989 763.64
150977	86:10:0101224:1030	530 996.84
150978	86:10:0101224:1031	530 834.41
150979	86:10:0101224:1035	268 697.76
150980	86:10:0101224:1036	1044 713.28
150981	86:10:0101224:1038	7307 997.00
150982	86:10:0101224:1039	154 424.00
150983	86:10:0101224:116	1.00
150984	86:10:0101224:117	64203 130.86
150985	86:10:0101224:118	32302 173.96
150986	86:10:0101224:119	45180 818.48
150987	86:10:0101224:12	37855 698.00

150988	86:10:0101224:120	6354 920.00
150989	86:10:0101224:121	51039 546.11
150990	86:10:0101224:122	56 749.81
150991	86:10:0101224:123	18105 167.08
150992	86:10:0101224:125	75384 384.94
150993	86:10:0101224:126	203 302.98
150994	86:10:0101224:127	1.00
150995	86:10:0101224:128	1.00
150996	86:10:0101224:129	109 610.16
150997	86:10:0101224:130	57 075.11
150998	86:10:0101224:133	731 969.76
150999	86:10:0101224:134	2334 890.88
151000	86:10:0101224:137	43421 459.20
151001	86:10:0101224:138	34252 790.73
151002	86:10:0101224:139	6882 264.00
151003	86:10:0101224:140	6075 683.28
151004	86:10:0101224:141	1239 099.80
151005	86:10:0101224:142	7891 159.78
151006	86:10:0101224:144	951 719.10
151007	86:10:0101224:146	4961 401.72
151008	86:10:0101224:147	605 140.00
151009	86:10:0101224:148	995 993.52
151010	86:10:0101224:149	1106 314.65
151011	86:10:0101224:15	13980 516.00
151012	86:10:0101224:150	869 403.43
151013	86:10:0101224:151	960 763.82
151014	86:10:0101224:152	1029 760.32
151015	86:10:0101224:153	745 095.12
151016	86:10:0101224:17	11262 381.68
151017	86:10:0101224:20	13757 284.30
151018	86:10:0101224:21	4862 110.50
151019	86:10:0101224:23	2589 695.10
151020	86:10:0101224:24	8897 336.00
151021	86:10:0101224:28	1636 386.75
151022	86:10:0101224:29	8725 881.82
151023	86:10:0101224:3	83690 328.77
151024	86:10:0101224:31	3956 342.88
151025	86:10:0101224:34	824 624.16
151026	86:10:0101224:36	14568 360.16
151027	86:10:0101224:38	5511 799.51
151028	86:10:0101224:4	143630 232.00
151029	86:10:0101224:40	13910 306.96
151030	86:10:0101224:42	30849 902.10
151031	86:10:0101224:43	20961 296.48

151032	86:10:0101224:48	37046 968.20
151033	86:10:0101224:5	25911 128.88
151034	86:10:0101224:50	3717 675.00
151035	86:10:0101224:53	17696 990.40
151036	86:10:0101224:54	1027 777.50
151037	86:10:0101224:55	2189 732.32
151038	86:10:0101224:56	980 128.24
151039	86:10:0101224:57	447 829.60
151040	86:10:0101224:58	108 096.80
151041	86:10:0101224:59	64741 479.84
151042	86:10:0101224:6	17795 232.00
151043	86:10:0101224:60	23539 905.36
151044	86:10:0101224:61	4 239.95
151045	86:10:0101224:7	16069 098.85
151046	86:10:0101224:9	138932 338.86
151047	86:10:0101224:926	1007 130.32
151048	86:10:0101224:927	993 706.66
151049	86:10:0101224:929	868 861.17
151050	86:10:0101224:930	987 123.36
151051	86:10:0101224:932	12827 140.00
151052	86:10:0101224:933	4102 156.42
151053	86:10:0101224:934	32003 500.00
151054	86:10:0101224:935	5405 620.96
151055	86:10:0101224:942	1153 852.56
151056	86:10:0101224:943	743 123.92
151057	86:10:0101224:944	968 811.90
151058	86:10:0101224:946	961 325.46
151059	86:10:0101224:948	908 633.00
151060	86:10:0101224:952	1132 663.14
151061	86:10:0101224:953	1010 158.72
151062	86:10:0101224:955	1340 943.67
151063	86:10:0101224:957	1015 617.89
151064	86:10:0101224:958	1003 279.10
151065	86:10:0101224:959	1155 580.20
151066	86:10:0101224:960	1061 835.64
151067	86:10:0101224:963	1079 860.25
151068	86:10:0101224:964	1202 558.68
151069	86:10:0101224:979	604 995.00
151070	86:10:0101224:980	556 572.40
151071	86:10:0101224:981	1233 204.03
151072	86:10:0101224:982	1062 837.60
151073	86:10:0101224:983	116930 528.00
151074	86:10:0101224:985	815 757.75
151075	86:10:0101224:988	1060 970.58

151076	86:10:0101224:989	885 764.53
151077	86:10:0101224:991	765 062.26
151078	86:10:0101224:992	972 753.34
151079	86:10:0101224:993	49 415.68
151080	86:10:0101224:994	404 590.88
151081	86:10:0101224:995	999 501.30
151082	86:10:0101224:996	967 591.98
151083	86:10:0101224:997	1090 208.31
151084	86:10:0101225:10	3762 219.20
151085	86:10:0101225:11	49415 680.00
151086	86:10:0101225:12	20478 794.15
151087	86:10:0101225:13	41562 877.20
151088	86:10:0101225:14	63867 147.00
151089	86:10:0101225:15	57998 359.91
151090	86:10:0101225:16	16060 096.00
151091	86:10:0101225:17	1722 188.74
151092	86:10:0101225:19	1722 242.94
151093	86:10:0101225:2	33142 055.10
151094	86:10:0101225:20	19458 397.60
151095	86:10:0101225:26	3353 787.81
151096	86:10:0101225:27	51886 377.24
151097	86:10:0101225:30	13135 743.66
151098	86:10:0101225:32	156554 660.82
151099	86:10:0101225:33	10741 733.44
151100	86:10:0101225:34	1639 982.88
151101	86:10:0101225:4	31215 661.76
151102	86:10:0101225:7	52396 810.10
151103	86:10:0101225:9	19620 506.75
151104	86:10:0101226:170	1.00
151105	86:10:0101226:173	73 642.86
151106	86:10:0101226:174	68 952.33
151107	86:10:0101226:175	102 814.30
151108	86:10:0101226:176	276 551.85
151109	86:10:0101226:177	13525 733.13
151110	86:10:0101226:178	22707 363.08
151111	86:10:0101226:179	73230 865.06
151112	86:10:0101226:180	6513 058.37
151113	86:10:0101226:181	30665 012.76
151114	86:10:0101226:182	11711 474.55
151115	86:10:0101226:183	1086 783.24
151116	86:10:0101226:184	201 588.24
151117	86:10:0101226:185	85 089.95
151118	86:10:0101226:186	8872 356.36
151119	86:10:0101226:187	30162 951.01

151120	86:10:0101226:188	14519 907.54
151121	86:10:0101226:189	14917 630.96
151122	86:10:0101226:190	30738 406.86
151123	86:10:0101226:191	13168 291.20
151124	86:10:0101226:192	201 025.44
151125	86:10:0101226:193	200 941.44
151126	86:10:0101226:194	200 482.80
151127	86:10:0101226:195	18282 069.12
151128	86:10:0101226:196	70 403.52
151129	86:10:0101226:197	70 507.95
151130	86:10:0101226:198	33159 757.56
151131	86:10:0101226:199	6830 249.28
151132	86:10:0101226:2	62826 192.00
151133	86:10:0101226:200	117595 277.03
151134	86:10:0101226:201	12384 498.45
151135	86:10:0101226:202	2697 118.32
151136	86:10:0101226:203	596 230.08
151137	86:10:0101226:204	1637 111.94
151138	86:10:0101226:205	2824 439.91
151139	86:10:0101226:206	1629 967.99
151140	86:10:0101226:207	1647 874.10
151141	86:10:0101226:208	1622 446.60
151142	86:10:0101226:209	1629 589.71
151143	86:10:0101226:21	4506 822.00
151144	86:10:0101226:210	1071 581.56
151145	86:10:0101226:211	1639 130.67
151146	86:10:0101226:212	1631 772.12
151147	86:10:0101226:213	1637 693.68
151148	86:10:0101226:214	1629 130.37
151149	86:10:0101226:215	1637 435.66
151150	86:10:0101226:216	1638 505.53
151151	86:10:0101226:217	2536 456.16
151152	86:10:0101226:218	1717 235.64
151153	86:10:0101226:219	1371 765.44
151154	86:10:0101226:220	1384 979.56
151155	86:10:0101226:221	1371 617.76
151156	86:10:0101226:222	1386 014.84
151157	86:10:0101226:223	1371 436.00
151158	86:10:0101226:224	1379 795.31
151159	86:10:0101226:225	1382 118.05
151160	86:10:0101226:226	1379 601.00
151161	86:10:0101226:227	1377 072.90
151162	86:10:0101226:228	1379 383.83
151163	86:10:0101226:229	1369 604.50

151164	86:10:0101226:23	14021 836.08
151165	86:10:0101226:230	2297 537.76
151166	86:10:0101226:231	1553 938.10
151167	86:10:0101226:232	1616 678.64
151168	86:10:0101226:233	1420 854.96
151169	86:10:0101226:234	1407 483.10
151170	86:10:0101226:235	1421 886.62
151171	86:10:0101226:236	1407 308.35
151172	86:10:0101226:237	1415 658.80
151173	86:10:0101226:238	1417 980.68
151174	86:10:0101226:239	1415 459.56
151175	86:10:0101226:24	10012 852.16
151176	86:10:0101226:240	1412 927.10
151177	86:10:0101226:241	1415 225.16
151178	86:10:0101226:242	1405 448.52
151179	86:10:0101226:243	1421 027.41
151180	86:10:0101226:244	1417 276.28
151181	86:10:0101226:245	1337 599.76
151182	86:10:0101226:246	1128 407.52
151183	86:10:0101226:247	1123 495.44
151184	86:10:0101226:248	1099 180.98
151185	86:10:0101226:249	1122 072.64
151186	86:10:0101226:25	1.00
151187	86:10:0101226:250	1100 180.90
151188	86:10:0101226:251	1121 859.20
151189	86:10:0101226:252	1175 754.77
151190	86:10:0101226:253	1270 297.04
151191	86:10:0101226:254	1298 074.08
151192	86:10:0101226:255	1304 053.14
151193	86:10:0101226:256	1301 545.50
151194	86:10:0101226:257	1303 891.59
151195	86:10:0101226:258	1306 215.82
151196	86:10:0101226:259	1307 340.00
151197	86:10:0101226:260	1304 811.20
151198	86:10:0101226:261	1308 345.11
151199	86:10:0101226:262	1308 237.01
151200	86:10:0101226:263	1310 549.13
151201	86:10:0101226:264	1309 220.00
151202	86:10:0101226:265	1311 531.60
151203	86:10:0101226:266	1312 600.45
151204	86:10:0101226:267	1126 174.84
151205	86:10:0101226:268	525 114.60
151206	86:10:0101226:269	418 641.62
151207	86:10:0101226:270	73 894.79

151208	86:10:0101226:271	410 186.20
151209	86:10:0101226:272	417 497.44
151210	86:10:0101226:273	412 660.62
151211	86:10:0101226:274	415 146.08
151212	86:10:0101226:275	415 135.76
151213	86:10:0101226:276	429 695.56
151214	86:10:0101226:277	453 828.24
151215	86:10:0101226:278	436 008.58
151216	86:10:0101226:279	329 794.92
151217	86:10:0101226:280	358 850.25
151218	86:10:0101226:281	361 332.53
151219	86:10:0101226:282	328 769.12
151220	86:10:0101226:283	330 037.89
151221	86:10:0101226:284	360 323.72
151222	86:10:0101226:285	476 503.60
151223	86:10:0101226:286	460 126.08
151224	86:10:0101226:287	359 966.12
151225	86:10:0101226:288	329 824.95
151226	86:10:0101226:289	333 512.88
151227	86:10:0101226:290	358 957.17
151228	86:10:0101226:291	360 231.34
151229	86:10:0101226:292	330 067.92
151230	86:10:0101226:293	449 859.60
151231	86:10:0101226:294	73 624.56
151232	86:10:0101226:295	69 041.82
151233	86:10:0101226:296	50 887.20
151234	86:10:0101226:297	102 990.25
151235	86:10:0101226:298	515 542.72
151236	86:10:0101226:299	572 383.44
151237	86:10:0101226:300	603 880.00
151238	86:10:0101226:301	987 017.70
151239	86:10:0101226:302	1132 448.83
151240	86:10:0101226:303	581 476.09
151241	86:10:0101226:304	585 214.08
151242	86:10:0101226:305	564 761.78
151243	86:10:0101226:306	1082 645.70
151244	86:10:0101226:307	978 962.81
151245	86:10:0101226:308	596 717.34
151246	86:10:0101226:309	613 743.78
151247	86:10:0101226:310	592 042.08
151248	86:10:0101226:311	639 349.92
151249	86:10:0101226:312	666 580.67
151250	86:10:0101226:313	579 773.35
151251	86:10:0101226:314	566 495.70

151252	86:10:0101226:315	579 734.87
151253	86:10:0101226:316	592 973.16
151254	86:10:0101226:317	579 696.39
151255	86:10:0101226:318	566 420.50
151256	86:10:0101226:319	579 653.10
151257	86:10:0101226:320	678 448.78
151258	86:10:0101226:321	469 161.23
151259	86:10:0101226:322	422 121.00
151260	86:10:0101226:323	420 991.72
151261	86:10:0101226:324	408 918.75
151262	86:10:0101226:325	1146 425.88
151263	86:10:0101226:326	1120 937.67
151264	86:10:0101226:327	1142 646.75
151265	86:10:0101226:328	1119 580.30
151266	86:10:0101226:329	1142 495.55
151267	86:10:0101226:330	1115 796.24
151268	86:10:0101226:331	1138 689.60
151269	86:10:0101226:332	1115 620.87
151270	86:10:0101226:333	1138 510.62
151271	86:10:0101226:334	1114 218.56
151272	86:10:0101226:335	1135 886.60
151273	86:10:0101226:336	1139 379.75
151274	86:10:0101226:337	1107 891.89
151275	86:10:0101226:338	1047 989.90
151276	86:10:0101226:339	1106 122.80
151277	86:10:0101226:340	1101 200.10
151278	86:10:0101226:341	1124 145.74
151279	86:10:0101226:342	1099 853.64
151280	86:10:0101226:343	1122 787.20
151281	86:10:0101226:344	1102 127.80
151282	86:10:0101226:345	1122 629.44
151283	86:10:0101226:346	1099 544.58
151284	86:10:0101226:347	1122 462.40
151285	86:10:0101226:348	1100 581.30
151286	86:10:0101226:349	1123 486.15
151287	86:10:0101226:4	609402 519.56
151288	86:10:0101227:1	26788 839.00
151289	86:10:0101227:10	271 194.84
151290	86:10:0101227:101	4490 371.28
151291	86:10:0101227:104	29849 512.15
151292	86:10:0101227:105	1544 240.00
151293	86:10:0101227:106	15019 278.24
151294	86:10:0101227:107	2906 259.68
151295	86:10:0101227:12	8697 796.80

151296	86:10:0101227:17	65803 332.70
151297	86:10:0101227:21	5385 252.30
151298	86:10:0101227:24	4919 948.64
151299	86:10:0101227:25	1572 699.15
151300	86:10:0101227:26	9104 285.28
151301	86:10:0101227:27	10 087.55
151302	86:10:0101227:3	31270 460.00
151303	86:10:0101227:32	9821 366.40
151304	86:10:0101227:33	21745 987.68
151305	86:10:0101227:364	534 307.04
151306	86:10:0101227:365	262664 850.00
151307	86:10:0101227:381	392 236.96
151308	86:10:0101227:382	72157 620.41
151309	86:10:0101227:383	10003 586.72
151310	86:10:0101227:387	72564 700.80
151311	86:10:0101227:388	109782 674.04
151312	86:10:0101227:389	86 477.44
151313	86:10:0101227:4	136764 071.36
151314	86:10:0101227:5	10824 390.00
151315	86:10:0101227:6	2953 591.50
151316	86:10:0101227:7	2259 246.00
151317	86:10:0101227:8	18840 499.50
151318	86:10:0101227:9	27468 182.84
151319	86:10:0101227:94	48777 574.53
151320	86:10:0101227:95	4171 978.72
151321	86:10:0101227:97	1643 246.79
151322	86:10:0101228:10200	45212 997.36
151323	86:10:0101228:10223	1.00
151324	86:10:0101228:10225	577.17
151325	86:10:0101228:10254	59 833.60
151326	86:10:0101228:10258	46785 041.40
151327	86:10:0101228:10263	37433 693.12
151328	86:10:0101228:10265	2961 852.32
151329	86:10:0101228:10269	1.00
151330	86:10:0101228:10287	11274 821.54
151331	86:10:0101228:10288	9291 787.11
151332	86:10:0101228:10291	802.01
151333	86:10:0101228:10299	747 920.00
151334	86:10:0101228:10301	78 531.60
151335	86:10:0101228:10302	78 531.60
151336	86:10:0101228:10303	29 617.63
151337	86:10:0101228:10304	100 071.70
151338	86:10:0101228:10305	51906 530.75
151339	86:10:0101228:10363	41219 400.00

151340	86:10:0101228:10364	56608 679.84
151341	86:10:0101228:11	36956 800.00
151342	86:10:0101228:12	5177 421.98
151343	86:10:0101228:13	59210 970.00
151344	86:10:0101228:14	896 110.80
151345	86:10:0101228:15	112 013.70
151346	86:10:0101228:16	29671 543.30
151347	86:10:0101228:17	43810 311.44
151348	86:10:0101228:19	20727 126.81
151349	86:10:0101228:20	53817 330.55
151350	86:10:0101228:21	13141 186.02
151351	86:10:0101228:22	5332 178.15
151352	86:10:0101228:25	225786 806.78
151353	86:10:0101228:26	198329 355.00
151354	86:10:0101228:27	39827 333.14
151355	86:10:0101228:28	28853 651.16
151356	86:10:0101228:29	18746 547.55
151357	86:10:0101228:3	1586 101.32
151358	86:10:0101228:30	19408 698.55
151359	86:10:0101228:31	16676 814.24
151360	86:10:0101228:32	41731 993.04
151361	86:10:0101228:34	6489 936.81
151362	86:10:0101228:35	670 205.63
151363	86:10:0101228:36	78703 302.81
151364	86:10:0101228:37	6743 985.49
151365	86:10:0101228:38	61046 824.12
151366	86:10:0101228:39	28597 575.70
151367	86:10:0101228:4	1.00
151368	86:10:0101228:41	3657 686.86
151369	86:10:0101228:42	40945 699.36
151370	86:10:0101228:43	5104 169.47
151371	86:10:0101228:44	1372 191.84
151372	86:10:0101228:45	1335 380.07
151373	86:10:0101228:47	239 159.04
151374	86:10:0101228:48	127 146.40
151375	86:10:0101228:49	157 063.20
151376	86:10:0101228:5	2019 865.92
151377	86:10:0101228:50	29 916.80
151378	86:10:0101228:51	74 792.00
151379	86:10:0101228:52	52 354.40
151380	86:10:0101228:53	399 389.28
151381	86:10:0101228:54	52 653.57
151382	86:10:0101228:55	60 824.32
151383	86:10:0101228:58	426 459.18

151384	86:10:0101228:59	1.00
151385	86:10:0101228:6	159646 915.80
151386	86:10:0101228:60	52 354.40
151387	86:10:0101228:61	44 875.20
151388	86:10:0101228:62	52 354.40
151389	86:10:0101228:63	11794 905.12
151390	86:10:0101228:64	345 101.99
151391	86:10:0101228:65	1.00
151392	86:10:0101228:66	1329 298.92
151393	86:10:0101228:67	112 249.05
151394	86:10:0101228:68	101 024.15
151395	86:10:0101228:7	1703724 114.00
151396	86:10:0101228:70	10585 558.40
151397	86:10:0101228:73	1372 075.20
151398	86:10:0101228:74	28736 193.10
151399	86:10:0101228:75	68353 032.87
151400	86:10:0101228:78	42180 823.50
151401	86:10:0101228:79	9086 245.39
151402	86:10:0101228:8	8040 140.00
151403	86:10:0101228:80	74 710.00
151404	86:10:0101228:81	74 698.80
151405	86:10:0101228:82	22757 153.53
151406	86:10:0101228:83	27534 434.13
151407	86:10:0101228:84	50328 651.80
151408	86:10:0101228:8953	73339 538.37
151409	86:10:0101228:9	3292 417.80
151410	86:10:0101228:9132	28176 122.70
151411	86:10:0101228:9134	62571 422.79
151412	86:10:0101229:10	39812 101.22
151413	86:10:0101229:11	1421 418.50
151414	86:10:0101229:13	47843 808.08
151415	86:10:0101229:14	6069 297.60
151416	86:10:0101229:15	29193 239.25
151417	86:10:0101229:16	710 350.40
151418	86:10:0101229:17	52348 322.88
151419	86:10:0101229:18	51118 928.00
151420	86:10:0101229:19	204714 900.00
151421	86:10:0101229:2	12071 080.00
151422	86:10:0101229:20	389 189.32
151423	86:10:0101229:200	24987 863.46
151424	86:10:0101229:201	1034 181.00
151425	86:10:0101229:21	1238 576.92
151426	86:10:0101229:22	186 960.50
151427	86:10:0101229:23	269 823.24

151428	86:10:0101229:235	83229 419.52
151429	86:10:0101229:236	46285 699.42
151430	86:10:0101229:24	32163 850.08
151431	86:10:0101229:25	74 951.40
151432	86:10:0101229:27	5543 705.38
151433	86:10:0101229:28	1356 180.51
151434	86:10:0101229:29	6970 340.70
151435	86:10:0101229:3	37094 900.00
151436	86:10:0101229:30	65 581.16
151437	86:10:0101229:33	307 724.68
151438	86:10:0101229:339	73864 807.05
151439	86:10:0101229:35	37 450.55
151440	86:10:0101229:37	2249 046.96
151441	86:10:0101229:39	42260 961.60
151442	86:10:0101229:4	28117 503.44
151443	86:10:0101229:40	1009 624.11
151444	86:10:0101229:41	1273 916.85
151445	86:10:0101229:42	308 848.00
151446	86:10:0101229:43	36414 726.09
151447	86:10:0101229:431	41213 056.50
151448	86:10:0101229:449	9535 273.99
151449	86:10:0101229:45	39269 597.44
151450	86:10:0101229:451	157 528.25
151451	86:10:0101229:466	44971 165.62
151452	86:10:0101229:469	2577 162.17
151453	86:10:0101229:477	59 914.88
151454	86:10:0101229:478	179 744.64
151455	86:10:0101229:479	75 268.07
151456	86:10:0101229:480	150 536.14
151457	86:10:0101229:481	78 638.28
151458	86:10:0101229:482	149 787.20
151459	86:10:0101229:483	83 388.96
151460	86:10:0101229:490	463 272.00
151461	86:10:0101229:50	192402 234.09
151462	86:10:0101229:507	401 502.40
151463	86:10:0101229:509	58550 590.16
151464	86:10:0101229:52	274 874.72
151465	86:10:0101229:53	52855 585.14
151466	86:10:0101229:54	50826 974.80
151467	86:10:0101229:55	1134 031.92
151468	86:10:0101229:57	1451 569.10
151469	86:10:0101229:58	172 255.28
151470	86:10:0101229:59	1.00
151471	86:10:0101229:6	27034 965.36

151472	86:10:0101229:60	1849 871.92
151473	86:10:0101229:61	1.00
151474	86:10:0101229:62	1.00
151475	86:10:0101229:65	262 127.60
151476	86:10:0101229:66	37 446.80
151477	86:10:0101229:67	1198 297.60
151478	86:10:0101229:68	1348 084.80
151479	86:10:0101229:69	52 425.52
151480	86:10:0101229:7	15721 063.60
151481	86:10:0101229:70	4527 342.17
151482	86:10:0101229:71	101301 100.02
151483	86:10:0101229:73	31735 823.68
151484	86:10:0101229:74	3460 084.32
151485	86:10:0101229:76	1322 205.93
151486	86:10:0101229:77	290 317.12
151487	86:10:0101229:8	14262 953.51
151488	86:10:0101229:81	32735 495.52
151489	86:10:0101229:82	95986 779.36
151490	86:10:0101229:83	31278 465.35
151491	86:10:0101229:85	283 780.74
151492	86:10:0101229:86	41343 670.50
151493	86:10:0101229:87	11015 524.66
151494	86:10:0101229:88	41664 183.88
151495	86:10:0101229:89	28013 630.49
151496	86:10:0101229:9	3463 082.70
151497	86:10:0101229:90	1714 106.40
151498	86:10:0101229:91	694 908.00
151499	86:10:0101230:13	29497 338.80
151500	86:10:0101230:16	86482 753.72
151501	86:10:0101230:18	94240 654.00
151502	86:10:0101230:19	8874 546.80
151503	86:10:0101230:20	12914 767.71
151504	86:10:0101230:21	1391 210.64
151505	86:10:0101230:22	83 388.96
151506	86:10:0101230:23	33 973.28
151507	86:10:0101230:25	1399 079.77
151508	86:10:0101230:26	94444 292.64
151509	86:10:0101230:27	82786 724.86
151510	86:10:0101230:340	1917 946.08
151511	86:10:0101230:346	2919 120.79
151512	86:10:0101230:347	36425 040.17
151513	86:10:0101230:4	27866 187.00
151514	86:10:0101230:5	23722 445.70
151515	86:10:0101230:6	10468 551.48

151516	86:10:0101230:7	22598 594.52
151517	86:10:0101230:8	33345 334.40
151518	86:10:0101231:1	14259 880.80
151519	86:10:0101231:10	6 879.04
151520	86:10:0101231:11	20300 694.24
151521	86:10:0101231:1158	1134 955.76
151522	86:10:0101231:1159	1606 828.30
151523	86:10:0101231:1160	1393 560.00
151524	86:10:0101231:1161	71748 454.95
151525	86:10:0101231:1168	64129 198.72
151526	86:10:0101231:1169	25778 158.00
151527	86:10:0101231:1170	577 545.76
151528	86:10:0101231:1171	1893 717.21
151529	86:10:0101231:1172	1008 748.26
151530	86:10:0101231:1177	162051 663.60
151531	86:10:0101231:1178	81582 199.20
151532	86:10:0101231:1181	1701 752.48
151533	86:10:0101231:1194	5432 636.32
151534	86:10:0101231:1199	3668 645.70
151535	86:10:0101231:1200	3194 120.42
151536	86:10:0101231:1203	55 592.64
151537	86:10:0101231:1204	6303 587.68
151538	86:10:0101231:1209	236948 185.60
151539	86:10:0101231:1210	185 308.80
151540	86:10:0101231:1211	271 786.24
151541	86:10:0101231:1212	26137 806.24
151542	86:10:0101231:1213	1340 400.32
151543	86:10:0101231:1216	974 617.38
151544	86:10:0101231:1256	1392 272.31
151545	86:10:0101231:1260	1207 122.00
151546	86:10:0101231:1265	9617 525.28
151547	86:10:0101231:1266	46994 479.60
151548	86:10:0101231:1272	8873 576.36
151549	86:10:0101231:1273	5386 309.44
151550	86:10:0101231:1274	242759 680.80
151551	86:10:0101231:13	1157 000.00
151552	86:10:0101231:14	7846 564.00
151553	86:10:0101231:15	347 304.00
151554	86:10:0101231:16	15376 045.60
151555	86:10:0101231:18	58684 160.00
151556	86:10:0101231:19	23230 268.25
151557	86:10:0101231:2	8196 903.00
151558	86:10:0101231:20	30222 251.20
151559	86:10:0101231:21	64722 311.22

151560	86:10:0101231:27	55 592.64
151561	86:10:0101231:28	55 592.64
151562	86:10:0101231:3	8028 791.01
151563	86:10:0101231:30	8257 756.00
151564	86:10:0101231:31	1416 348.00
151565	86:10:0101231:32	41035 920.00
151566	86:10:0101231:328	857 439.00
151567	86:10:0101231:33	445 633.80
151568	86:10:0101231:330	260734 557.30
151569	86:10:0101231:331	43245 140.94
151570	86:10:0101231:332	39116 574.94
151571	86:10:0101231:334	1126 828.34
151572	86:10:0101231:336	133 385.20
151573	86:10:0101231:338	1399 439.64
151574	86:10:0101231:339	1.00
151575	86:10:0101231:34	5559 264.00
151576	86:10:0101231:340	8039 251.00
151577	86:10:0101231:341	2192 820.80
151578	86:10:0101231:342	52 202.85
151579	86:10:0101231:343	19372 502.00
151580	86:10:0101231:344	4128 566.00
151581	86:10:0101231:345	4173 027.48
151582	86:10:0101231:346	149 002.40
151583	86:10:0101231:347	71455 950.00
151584	86:10:0101231:348	78 044.51
151585	86:10:0101231:349	431 632.69
151586	86:10:0101231:350	1253 754.58
151587	86:10:0101231:351	1260 470.61
151588	86:10:0101231:352	28177 217.04
151589	86:10:0101231:353	1130 495.80
151590	86:10:0101231:354	476 334.00
151591	86:10:0101231:355	1233 747.52
151592	86:10:0101231:356	1254 724.64
151593	86:10:0101231:357	14104 815.86
151594	86:10:0101231:359	3127 700.05
151595	86:10:0101231:36	889 229.60
151596	86:10:0101231:360	53311 790.60
151597	86:10:0101231:361	1218 957.60
151598	86:10:0101231:362	1202 434.10
151599	86:10:0101231:363	1185 901.60
151600	86:10:0101231:364	9713 430.36
151601	86:10:0101231:365	1127 189.42
151602	86:10:0101231:366	5302 817.80
151603	86:10:0101231:367	25579 435.00

151604	86:10:0101231:368	3737 297.52
151605	86:10:0101231:369	1620 707.14
151606	86:10:0101231:37	17441 252.40
151607	86:10:0101231:370	809 177.44
151608	86:10:0101231:371	1126 732.54
151609	86:10:0101231:372	966 778.86
151610	86:10:0101231:373	1376 072.10
151611	86:10:0101231:374	671 570.23
151612	86:10:0101231:375	789 183.23
151613	86:10:0101231:376	1043 227.31
151614	86:10:0101231:377	688 036.05
151615	86:10:0101231:378	810 353.57
151616	86:10:0101231:379	685 683.79
151617	86:10:0101231:380	2104 096.57
151618	86:10:0101231:381	788 007.10
151619	86:10:0101231:382	1693 627.20
151620	86:10:0101231:383	2240 527.65
151621	86:10:0101231:384	1835 938.93
151622	86:10:0101231:385	1660 695.56
151623	86:10:0101231:386	1298 447.52
151624	86:10:0101231:387	2179 368.89
151625	86:10:0101231:388	1795 950.51
151626	86:10:0101231:389	2505 156.90
151627	86:10:0101231:390	2017 062.95
151628	86:10:0101231:391	1844 171.84
151629	86:10:0101231:392	3239 062.02
151630	86:10:0101231:393	933 847.22
151631	86:10:0101231:394	739 785.77
151632	86:10:0101231:395	864 455.55
151633	86:10:0101231:396	1102 033.81
151634	86:10:0101231:397	350 486.74
151635	86:10:0101231:398	458 690.70
151636	86:10:0101231:399	885 625.89
151637	86:10:0101231:400	576 303.70
151638	86:10:0101231:401	672 746.36
151639	86:10:0101231:402	1366 663.06
151640	86:10:0101231:403	1099 681.55
151641	86:10:0101231:404	655 104.41
151642	86:10:0101231:405	1633 644.57
151643	86:10:0101231:406	15291 573.30
151644	86:10:0101231:407	1197 300.34
151645	86:10:0101231:408	202 294.36
151646	86:10:0101231:409	938 551.74
151647	86:10:0101231:41	7456 994.46

151648	86:10:0101231:410	659 808.93
151649	86:10:0101231:411	167 010.46
151650	86:10:0101231:412	509 264.29
151651	86:10:0101231:413	361 071.91
151652	86:10:0101231:414	936 199.48
151653	86:10:0101231:415	857 398.77
151654	86:10:0101231:416	618 644.38
151655	86:10:0101231:417	1299 623.65
151656	86:10:0101231:418	252 867.95
151657	86:10:0101231:419	392 827.42
151658	86:10:0101231:420	1080 863.47
151659	86:10:0101231:421	572 775.31
151660	86:10:0101231:422	1218 470.68
151661	86:10:0101231:423	264 629.25
151662	86:10:0101231:424	1579 542.59
151663	86:10:0101231:425	409 293.24
151664	86:10:0101231:426	899 739.45
151665	86:10:0101231:427	1614 826.49
151666	86:10:0101231:428	335 197.05
151667	86:10:0101231:429	322 259.62
151668	86:10:0101231:43	1325 083.20
151669	86:10:0101231:430	110 556.22
151670	86:10:0101231:431	95625 517.76
151671	86:10:0101231:432	58193 725.68
151672	86:10:0101231:433	1363 134.67
151673	86:10:0101231:435	11740 793.35
151674	86:10:0101231:436	15009 208.88
151675	86:10:0101231:437	36287 045.60
151676	86:10:0101231:439	1207 273.68
151677	86:10:0101231:44	7069 745.12
151678	86:10:0101231:440	5063 146.86
151679	86:10:0101231:441	1147 077.75
151680	86:10:0101231:442	2512 656.96
151681	86:10:0101231:443	1176 422.40
151682	86:10:0101231:444	1012 299.00
151683	86:10:0101231:446	623 872.96
151684	86:10:0101231:447	1440 590.03
151685	86:10:0101231:448	1441 555.55
151686	86:10:0101231:449	1166 489.00
151687	86:10:0101231:46	6312 317.48
151688	86:10:0101231:47	268 579.80
151689	86:10:0101231:48	31832 282.25
151690	86:10:0101231:5	6654 946.72
151691	86:10:0101231:51	5753 553.00

151692	86:10:0101231:52	675 998.75
151693	86:10:0101231:53	676 113.75
151694	86:10:0101231:57	1076 052.20
151695	86:10:0101231:59	7255 551.08
151696	86:10:0101231:62	17980 700.16
151697	86:10:0101231:63	4695 100.29
151698	86:10:0101231:64	76785 943.08
151699	86:10:0101231:65	1166 149.34
151700	86:10:0101231:7	15594 831.00
151701	86:10:0101231:74	1194 553.50
151702	86:10:0101231:75	1193 437.44
151703	86:10:0101231:78	8626 966.40
151704	86:10:0101231:8	73886 838.86
151705	86:10:0101231:82	1212 981.81
151706	86:10:0101231:83	1303 495.52
151707	86:10:0101231:84	1499 083.08
151708	86:10:0101231:85	1179 608.24
151709	86:10:0101231:86	1181 072.62
151710	86:10:0101231:87	1242 514.11
151711	86:10:0101231:88	1186 244.64
151712	86:10:0101231:90	1832 329.20
151713	86:10:0101232:10	49608 225.24
151714	86:10:0101232:15	52256 872.08
151715	86:10:0101232:16	1603 970.90
151716	86:10:0101232:18	291 467.67
151717	86:10:0101232:20	4183 134.42
151718	86:10:0101232:22	48056 359.90
151719	86:10:0101232:23	6439 812.36
151720	86:10:0101232:24	146192 014.32
151721	86:10:0101232:25	59464 267.20
151722	86:10:0101232:26	124017 018.96
151723	86:10:0101232:29	29034 800.48
151724	86:10:0101232:3	146111 985.42
151725	86:10:0101232:32	3500 260.56
151726	86:10:0101232:34	26922 084.39
151727	86:10:0101232:36	6529 295.66
151728	86:10:0101232:37	43352 961.36
151729	86:10:0101232:39	9489 655.90
151730	86:10:0101232:40	93287 452.00
151731	86:10:0101232:6	3913 226.24
151732	86:10:0101232:7	8338 896.00
151733	86:10:0101232:72	1.00
151734	86:10:0101232:73	1.00
151735	86:10:0101232:74	18669 931.55

151736	86:10:0101232:75	8091 817.60
151737	86:10:0101232:76	14628 825.36
151738	86:10:0101232:78	52 675.88
151739	86:10:0101232:9	1421 317.80
151740	86:10:0101233:1	714174 980.80
151741	86:10:0101233:12	26187 221.92
151742	86:10:0101233:13	7730 465.44
151743	86:10:0101233:15	11967 860.00
151744	86:10:0101233:4	65511 425.64
151745	86:10:0101233:5	26820 914.40
151746	86:10:0101233:53	846 243.52
151747	86:10:0101233:6	35033 084.90
151748	86:10:0101233:7	54293 868.00
151749	86:10:0101233:9	31597 479.90
151750	86:10:0101234:10	222 324.00
151751	86:10:0101234:100	301 946.87
151752	86:10:0101234:101	300 113.10
151753	86:10:0101234:102	222 486.00
151754	86:10:0101234:103	263 178.69
151755	86:10:0101234:104	235 775.50
151756	86:10:0101234:105	307 735.22
151757	86:10:0101234:106	261 940.18
151758	86:10:0101234:107	240 333.09
151759	86:10:0101234:108	444 816.00
151760	86:10:0101234:109	369 938.64
151761	86:10:0101234:11	186 651.36
151762	86:10:0101234:110	222 486.00
151763	86:10:0101234:111	222 426.67
151764	86:10:0101234:112	289 863.94
151765	86:10:0101234:113	378 093.60
151766	86:10:0101234:114	367 724.48
151767	86:10:0101234:115	368 826.60
151768	86:10:0101234:116	222 486.00
151769	86:10:0101234:117	222 486.00
151770	86:10:0101234:118	222 486.00
151771	86:10:0101234:119	293 970.75
151772	86:10:0101234:12	185 180.00
151773	86:10:0101234:120	296 530.20
151774	86:10:0101234:121	204 828.03
151775	86:10:0101234:122	216 182.23
151776	86:10:0101234:123	247 911.33
151777	86:10:0101234:124	203 239.80
151778	86:10:0101234:125	360 427.32
151779	86:10:0101234:126	233 596.20

151780	86:10:0101234:127	217 665.47
151781	86:10:0101234:128	241 026.50
151782	86:10:0101234:129	286 534.80
151783	86:10:0101234:13	186 570.72
151784	86:10:0101234:130	305 776.94
151785	86:10:0101234:131	233 610.30
151786	86:10:0101234:132	175 022.32
151787	86:10:0101234:133	478 715.71
151788	86:10:0101234:134	233 006.76
151789	86:10:0101234:135	264 016.72
151790	86:10:0101234:136	311 480.40
151791	86:10:0101234:137	254 004.85
151792	86:10:0101234:138	269 949.68
151793	86:10:0101234:139	48205 300.00
151794	86:10:0101234:14	222 360.00
151795	86:10:0101234:140	275 791.55
151796	86:10:0101234:142	256 867.38
151797	86:10:0101234:144	309 721.28
151798	86:10:0101234:145	222 540.00
151799	86:10:0101234:146	164 373.24
151800	86:10:0101234:147	136 985.10
151801	86:10:0101234:148	262 391.88
151802	86:10:0101234:149	227 869.80
151803	86:10:0101234:15	222 186.00
151804	86:10:0101234:150	172 115.10
151805	86:10:0101234:151	173 970.50
151806	86:10:0101234:152	166 702.50
151807	86:10:0101234:153	202 968.24
151808	86:10:0101234:157	248 114.40
151809	86:10:0101234:158	229 172.37
151810	86:10:0101234:159	299 710.23
151811	86:10:0101234:16	287 870.73
151812	86:10:0101234:167	289 691.90
151813	86:10:0101234:168	454 642.44
151814	86:10:0101234:17	370 289.34
151815	86:10:0101234:173	247 697.25
151816	86:10:0101234:174	222 162.00
151817	86:10:0101234:175	292 796.56
151818	86:10:0101234:178	219 407.04
151819	86:10:0101234:18	370 279.35
151820	86:10:0101234:181	322 030.50
151821	86:10:0101234:183	176 795.28
151822	86:10:0101234:19	370 279.35
151823	86:10:0101234:196	732 261.03

151824	86:10:0101234:20	269 069.97
151825	86:10:0101234:21	223 200.45
151826	86:10:0101234:22	225 993.86
151827	86:10:0101234:23	222 486.00
151828	86:10:0101234:24	222 486.00
151829	86:10:0101234:25	222 486.00
151830	86:10:0101234:26	222 486.00
151831	86:10:0101234:27	222 486.00
151832	86:10:0101234:28	222 486.00
151833	86:10:0101234:29	222 486.00
151834	86:10:0101234:3	222 171.70
151835	86:10:0101234:30	195 544.80
151836	86:10:0101234:31	369 898.72
151837	86:10:0101234:32	370 269.36
151838	86:10:0101234:33	368 776.85
151839	86:10:0101234:34	368 035.59
151840	86:10:0101234:35	222 486.00
151841	86:10:0101234:36	191 508.53
151842	86:10:0101234:37	222 486.00
151843	86:10:0101234:38	222 486.00
151844	86:10:0101234:39	222 486.00
151845	86:10:0101234:4	303 774.97
151846	86:10:0101234:40	222 486.00
151847	86:10:0101234:41	222 486.00
151848	86:10:0101234:42	222 486.00
151849	86:10:0101234:43	222 486.00
151850	86:10:0101234:44	222 486.00
151851	86:10:0101234:45	345 785.48
151852	86:10:0101234:46	329 513.60
151853	86:10:0101234:47	365 446.62
151854	86:10:0101234:48	222 486.00
151855	86:10:0101234:49	251 885.60
151856	86:10:0101234:50	232 265.88
151857	86:10:0101234:51	224 134.35
151858	86:10:0101234:52	239 072.33
151859	86:10:0101234:53	236 435.87
151860	86:10:0101234:54	222 486.00
151861	86:10:0101234:55	222 486.00
151862	86:10:0101234:56	264 601.26
151863	86:10:0101234:57	222 486.00
151864	86:10:0101234:58	218 036.28
151865	86:10:0101234:59	212 466.10
151866	86:10:0101234:6	63757 815.20
151867	86:10:0101234:60	222 132.00

151868	86:10:0101234:61	292 101.87
151869	86:10:0101234:62	202 143.36
151870	86:10:0101234:63	179 928.14
151871	86:10:0101234:64	236 513.07
151872	86:10:0101234:65	234 748.69
151873	86:10:0101234:66	269 608.53
151874	86:10:0101234:67	194 355.00
151875	86:10:0101234:68	222 860.40
151876	86:10:0101234:69	226 034.65
151877	86:10:0101234:7	223 598.43
151878	86:10:0101234:70	262 162.67
151879	86:10:0101234:71	203 250.78
151880	86:10:0101234:72	229 902.20
151881	86:10:0101234:73	266 597.56
151882	86:10:0101234:74	221 125.13
151883	86:10:0101234:75	231 533.76
151884	86:10:0101234:76	237 136.70
151885	86:10:0101234:77	256 315.00
151886	86:10:0101234:78	241 026.50
151887	86:10:0101234:79	214 272.56
151888	86:10:0101234:8	222 138.00
151889	86:10:0101234:80	208 791.99
151890	86:10:0101234:81	224 391.96
151891	86:10:0101234:82	232 893.54
151892	86:10:0101234:83	317 750.80
151893	86:10:0101234:84	435 449.28
151894	86:10:0101234:85	208 246.90
151895	86:10:0101234:86	354 348.39
151896	86:10:0101234:87	295 869.70
151897	86:10:0101234:88	273 659.09
151898	86:10:0101234:89	190 349.62
151899	86:10:0101234:9	224 747.82
151900	86:10:0101234:90	222 486.00
151901	86:10:0101234:91	222 486.00
151902	86:10:0101234:92	222 486.00
151903	86:10:0101234:93	365 945.32
151904	86:10:0101234:94	366 325.60
151905	86:10:0101234:95	269 295.34
151906	86:10:0101234:96	244 734.60
151907	86:10:0101234:97	351 937.00
151908	86:10:0101234:98	269 465.56
151909	86:10:0101234:99	222 486.00
151910	86:10:0101236:1	19668 698.25
151911	86:10:0101236:100	290 317.12

151912	86:10:0101236:101	1300663 638.48
151913	86:10:0101236:103	86 477.44
151914	86:10:0101236:104	1.00
151915	86:10:0101236:105	286583 147.68
151916	86:10:0101236:11	31751 600.00
151917	86:10:0101236:13	7513 845.30
151918	86:10:0101236:14	44 428.26
151919	86:10:0101236:15	44 429.04
151920	86:10:0101236:16	44 427.48
151921	86:10:0101236:17	44 427.48
151922	86:10:0101236:21	108669 374.20
151923	86:10:0101236:23	114588 637.20
151924	86:10:0101236:24	142951 201.91
151925	86:10:0101236:25	48613 367.88
151926	86:10:0101236:26	125900 378.55
151927	86:10:0101236:27	102405 528.00
151928	86:10:0101236:28	64918 407.60
151929	86:10:0101236:29	129825 439.59
151930	86:10:0101236:30	60327 655.08
151931	86:10:0101236:32	188 397.28
151932	86:10:0101236:33	2378 129.60
151933	86:10:0101236:34	134931 642.71
151934	86:10:0101236:35	19956 225.60
151935	86:10:0101236:36	9809 162.28
151936	86:10:0101236:37	682624 715.92
151937	86:10:0101236:4	177896 448.00
151938	86:10:0101236:5	43856 416.00
151939	86:10:0101236:6	15552 894.00
151940	86:10:0101236:8	4015024 000.00
151941	86:10:0101236:81	106489 208.32
151942	86:10:0101236:85	48878 853.42
151943	86:10:0101236:86	423395 210.00
151944	86:10:0101236:88	29651 400.00
151945	86:10:0101236:90	17298 627.00
151946	86:10:0101236:91	157257 606.22
151947	86:10:0101236:92	92 654.40
151948	86:10:0101236:93	15 442.40
151949	86:10:0101236:96	1447203 361.20
151950	86:10:0101236:97	2236 734.01
151951	86:10:0101236:98	6 176.96
151952	86:10:0101236:99	21373 379.31
151953	86:10:0101237:1	10989 782.52
151954	86:10:0101237:10	1.00
151955	86:10:0101237:11	23913 548.10

151956	86:10:0101237:12	38033 776.00
151957	86:10:0101237:13	14607 162.00
151958	86:10:0101237:15	30848 944.08
151959	86:10:0101237:18	2476 843.20
151960	86:10:0101237:2	39987 938.13
151961	86:10:0101237:20	12861 423.00
151962	86:10:0101237:21	21975 221.20
151963	86:10:0101237:22	52065 825.92
151964	86:10:0101237:25	16245 039.44
151965	86:10:0101237:258	1247 745.92
151966	86:10:0101237:259	4461 380.80
151967	86:10:0101237:261	2531 016.96
151968	86:10:0101237:264	19340 325.93
151969	86:10:0101237:27	5375 918.34
151970	86:10:0101237:28	19926 536.69
151971	86:10:0101237:30	4610 622.72
151972	86:10:0101237:31	8246 539.77
151973	86:10:0101237:32	50782 492.58
151974	86:10:0101237:33	36837 076.00
151975	86:10:0101237:34	69260 883.57
151976	86:10:0101237:35	83061 255.16
151977	86:10:0101237:36	6792 629.79
151978	86:10:0101237:37	5154 015.03
151979	86:10:0101237:38	2100 166.40
151980	86:10:0101237:39	1.00
151981	86:10:0101237:40	29522 158.65
151982	86:10:0101237:41	16737 427.98
151983	86:10:0101237:42	238 170.75
151984	86:10:0101237:43	238 170.75
151985	86:10:0101237:44	26738 636.20
151986	86:10:0101237:46	78954 445.54
151987	86:10:0101237:47	317933 547.54
151988	86:10:0101237:48	6865 474.24
151989	86:10:0101237:49	809 737.20
151990	86:10:0101237:5	738 146.72
151991	86:10:0101237:50	2379 050.70
151992	86:10:0101237:51	15422 334.96
151993	86:10:0101237:52	24119 745.30
151994	86:10:0101237:57	2883 717.20
151995	86:10:0101237:58	72449 525.40
151996	86:10:0101237:59	1464 558.50
151997	86:10:0101237:6	37141 799.65
151998	86:10:0101237:60	33029 332.48
151999	86:10:0101237:61	1289 334.20

152000	86:10:0101237:7	7653 364.70
152001	86:10:0101238:1	254008 800.00
152002	86:10:0101238:10	14354 175.00
152003	86:10:0101238:2	21737 145.36
152004	86:10:0101238:4	34526 117.92
152005	86:10:0101238:8	104390 624.00
152006	86:10:0101238:9	52875 624.67
152007	86:10:0101239:1	21282 818.00
152008	86:10:0101239:10	4447 156.00
152009	86:10:0101239:13	35719 405.15
152010	86:10:0101239:14	10552 399.44
152011	86:10:0101239:15	1.00
152012	86:10:0101239:16	81358 157.72
152013	86:10:0101239:18	2261 696.48
152014	86:10:0101239:19	2449 112.34
152015	86:10:0101239:20	13824 302.08
152016	86:10:0101239:21	598 931.20
152017	86:10:0101239:22	11860 168.43
152018	86:10:0101239:25	35419 313.00
152019	86:10:0101239:26	15236 196.52
152020	86:10:0101239:27	25872 673.95
152021	86:10:0101239:28	14973 596.74
152022	86:10:0101239:30	19031 213.76
152023	86:10:0101239:8	97 221.93
152024	86:10:0101239:9	778 252.30
152025	86:10:0101240:1	1 608.54
152026	86:10:0101240:12	93972 677.40
152027	86:10:0101240:2	6539 338.75
152028	86:10:0101240:3	105 008.32
152029	86:10:0101240:4	414 470.11
152030	86:10:0101240:5	97 155.89
152031	86:10:0101240:9	29499 543.37
152032	86:10:0101241:1	3107 010.88
152033	86:10:0101241:10	14164 933.02
152034	86:10:0101241:11	54493 148.90
152035	86:10:0101241:13	15899 150.00
152036	86:10:0101241:15	2451 925.14
152037	86:10:0101241:16	1486 317.04
152038	86:10:0101241:17	61637 515.25
152039	86:10:0101241:18	1132 534.62
152040	86:10:0101241:2	25439 040.00
152041	86:10:0101241:30	2848 823.04
152042	86:10:0101241:31	5700 807.64
152043	86:10:0101241:4	29172 433.25

152044	86:10:0101241:5	31797 500.00
152045	86:10:0101241:7	123049 746.00
152046	86:10:0101241:8	1139 623.08
152047	86:10:0101242:10	1270 920.00
152048	86:10:0101242:11	1588 650.00
152049	86:10:0101242:12	14127 941.12
152050	86:10:0101242:14	7749 459.09
152051	86:10:0101242:2	3057 595.20
152052	86:10:0101242:3	446439 784.00
152053	86:10:0101242:4	376 071.00
152054	86:10:0101242:5	508 417.60
152055	86:10:0101242:6	1588 650.00
152056	86:10:0101242:7	7943 250.00
152057	86:10:0101242:8	7625 520.00
152058	86:10:0101242:9	10167 040.00
152059	86:10:0101243:10085	1.00
152060	86:10:0101243:101	17644 873.00
152061	86:10:0101243:10102	28536 183.60
152062	86:10:0101243:10134	65718 146.25
152063	86:10:0101243:10151	2703 263.50
152064	86:10:0101243:10153	707 358.92
152065	86:10:0101243:10174	73311 692.89
152066	86:10:0101243:10178	9268 440.00
152067	86:10:0101243:10179	2317 110.00
152068	86:10:0101243:10180	2317 110.00
152069	86:10:0101243:10181	12358 672.00
152070	86:10:0101243:10182	48 273.13
152071	86:10:0101243:10183	865 054.40
152072	86:10:0101243:10196	6996 712.32
152073	86:10:0101243:102	5533 698.45
152074	86:10:0101243:103	10958 950.94
152075	86:10:0101243:107	44761 378.76
152076	86:10:0101243:108	69 218.82
152077	86:10:0101243:109	30 823.80
152078	86:10:0101243:11	3094 334.10
152079	86:10:0101243:112	69304 873.76
152080	86:10:0101243:113	19491 696.12
152081	86:10:0101243:114	37251 405.10
152082	86:10:0101243:115	140673 188.70
152083	86:10:0101243:116	1.00
152084	86:10:0101243:117	41275 452.80
152085	86:10:0101243:118	115 855.50
152086	86:10:0101243:119	4770 195.00
152087	86:10:0101243:12	769 648.00

152088	86:10:0101243:120	10451 416.32
152089	86:10:0101243:121	231 711.00
152090	86:10:0101243:122	403 717.65
152091	86:10:0101243:123	154 074.80
152092	86:10:0101243:124	290 775.00
152093	86:10:0101243:125	78 241.08
152094	86:10:0101243:126	54 065.90
152095	86:10:0101243:127	1533 283.44
152096	86:10:0101243:128	47261 320.30
152097	86:10:0101243:129	65950 630.88
152098	86:10:0101243:130	78 558.25
152099	86:10:0101243:132	30 818.44
152100	86:10:0101243:133	254 882.10
152101	86:10:0101243:135	69035 387.19
152102	86:10:0101243:136	26587 470.69
152103	86:10:0101243:137	77 237.00
152104	86:10:0101243:138	46 342.20
152105	86:10:0101243:139	54 065.90
152106	86:10:0101243:14	69513 300.00
152107	86:10:0101243:140	77 237.00
152108	86:10:0101243:141	24891 220.21
152109	86:10:0101243:142	30469 590.52
152110	86:10:0101243:143	77666 992.49
152111	86:10:0101243:144	29408 948.00
152112	86:10:0101243:145	62122 565.47
152113	86:10:0101243:146	38046 583.28
152114	86:10:0101243:147	35070 151.24
152115	86:10:0101243:148	68688 028.35
152116	86:10:0101243:149	36763 069.37
152117	86:10:0101243:150	37643 764.46
152118	86:10:0101243:151	559 014.88
152119	86:10:0101243:152	3842 300.00
152120	86:10:0101243:154	14819 759.04
152121	86:10:0101243:155	14485 903.64
152122	86:10:0101243:156	30978 259.36
152123	86:10:0101243:157	37326 111.98
152124	86:10:0101243:158	12482 258.72
152125	86:10:0101243:159	36845 058.36
152126	86:10:0101243:16	739 800.00
152127	86:10:0101243:162	908 111.52
152128	86:10:0101243:163	37907 445.68
152129	86:10:0101243:164	27560 530.00
152130	86:10:0101243:165	35091 008.05
152131	86:10:0101243:166	42659 472.60

152132	86:10:0101243:167	87731 735.94
152133	86:10:0101243:168	138 981.60
152134	86:10:0101243:17	237 663.96
152135	86:10:0101243:171	15093 028.18
152136	86:10:0101243:172	61174 722.70
152137	86:10:0101243:173	45392 097.70
152138	86:10:0101243:174	38046 964.50
152139	86:10:0101243:175	53232 029.13
152140	86:10:0101243:176	39211 392.50
152141	86:10:0101243:177	64015 830.18
152142	86:10:0101243:178	439 303.55
152143	86:10:0101243:18	127781 032.10
152144	86:10:0101243:2	1 463.55
152145	86:10:0101243:20	3398 428.00
152146	86:10:0101243:23	13176 148.62
152147	86:10:0101243:28	2998 738.26
152148	86:10:0101243:29	77 443.50
152149	86:10:0101243:30	8668 476.90
152150	86:10:0101243:31	508 833.00
152151	86:10:0101243:36	84 960.70
152152	86:10:0101243:38	1176 670.30
152153	86:10:0101243:39	84 707.37
152154	86:10:0101243:40	106868 834.40
152155	86:10:0101243:41	1828 580.50
152156	86:10:0101243:48	44935 044.00
152157	86:10:0101243:50	67 711.70
152158	86:10:0101243:52	40944 037.51
152159	86:10:0101243:53	1793 553.84
152160	86:10:0101243:54	1523 282.27
152161	86:10:0101243:56	262 363.04
152162	86:10:0101243:57	8172 074.61
152163	86:10:0101243:58	67 301.24
152164	86:10:0101243:60	53868 343.44
152165	86:10:0101243:62	42341 446.51
152166	86:10:0101243:67	2498 819.82
152167	86:10:0101243:70	54 601.96
152168	86:10:0101243:73	39594 681.46
152169	86:10:0101243:74	2227 474.88
152170	86:10:0101243:77	7192 745.34
152171	86:10:0101243:78	116085 065.42
152172	86:10:0101243:8	7215 626.07
152173	86:10:0101243:80	53952 492.00
152174	86:10:0101243:81	2719 680.00
152175	86:10:0101243:82	1019 880.00

152176	86:10:0101243:83	88 176.92
152177	86:10:0101243:84	3386 544.61
152178	86:10:0101243:85	2565 297.54
152179	86:10:0101243:86	510 801.72
152180	86:10:0101243:89	2919 781.92
152181	86:10:0101243:90	77 394.20
152182	86:10:0101243:91	1436 695.62
152183	86:10:0101243:92	1104 556.31
152184	86:10:0101243:93	8192 736.16
152185	86:10:0101243:97	7949 850.00
152186	86:10:0101243:98	4483 955.10
152187	86:10:0101243:99	3236 241.09
152188	86:10:0101244:1	24318 735.11
152189	86:10:0101244:10	2083 330.60
152190	86:10:0101244:100	1270 841.46
152191	86:10:0101244:101	1261 603.00
152192	86:10:0101244:102	731 505.80
152193	86:10:0101244:103	216 002.64
152194	86:10:0101244:104	34082 223.57
152195	86:10:0101244:105	154 420.80
152196	86:10:0101244:106	190 430.12
152197	86:10:0101244:107	1928 823.34
152198	86:10:0101244:108	1287 896.16
152199	86:10:0101244:109	4255 925.44
152200	86:10:0101244:11	70 157.52
152201	86:10:0101244:111	229 026.96
152202	86:10:0101244:112	174 464.38
152203	86:10:0101244:115	32026 822.00
152204	86:10:0101244:116	70 302.78
152205	86:10:0101244:117	31654 118.00
152206	86:10:0101244:118	87 878.48
152207	86:10:0101244:119	816 008.38
152208	86:10:0101244:120	816 008.38
152209	86:10:0101244:121	1611 552.60
152210	86:10:0101244:122	1638 411.81
152211	86:10:0101244:123	540 759.80
152212	86:10:0101244:124	218 719.76
152213	86:10:0101244:125	78 114.20
152214	86:10:0101244:127	6257 260.48
152215	86:10:0101244:128	2185 828.09
152216	86:10:0101244:129	767 406.00
152217	86:10:0101244:13	1933 229.44
152218	86:10:0101244:130	2012 237.60
152219	86:10:0101244:131	1353 760.32

152220	86:10:0101244:133	82 621.28
152221	86:10:0101244:134	284 417.19
152222	86:10:0101244:135	218 244.88
152223	86:10:0101244:137	9834 577.78
152224	86:10:0101244:138	917 573.80
152225	86:10:0101244:139	2118 387.60
152226	86:10:0101244:14	1096 888.00
152227	86:10:0101244:141	315 024.96
152228	86:10:0101244:143	13987 839.00
152229	86:10:0101244:144	2219 592.21
152230	86:10:0101244:145	153 142.29
152231	86:10:0101244:146	38145 633.84
152232	86:10:0101244:148	12409 696.87
152233	86:10:0101244:149	16626 240.56
152234	86:10:0101244:15	91492 315.61
152235	86:10:0101244:150	342 821.28
152236	86:10:0101244:151	1.00
152237	86:10:0101244:152	293 413.20
152238	86:10:0101244:1687	559 014.88
152239	86:10:0101244:1688	389 148.48
152240	86:10:0101244:1689	1204 507.20
152241	86:10:0101244:1719	343 396.71
152242	86:10:0101244:1720	54127 948.16
152243	86:10:0101244:1721	1427 904.04
152244	86:10:0101244:1724	225 837.51
152245	86:10:0101244:1725	2048 667.04
152246	86:10:0101244:1728	2137 566.80
152247	86:10:0101244:1729	164 039.82
152248	86:10:0101244:1730	1101 012.80
152249	86:10:0101244:1731	206 221.49
152250	86:10:0101244:1732	719 195.10
152251	86:10:0101244:1733	342 049.40
152252	86:10:0101244:1734	228 730.00
152253	86:10:0101244:1736	1490 966.00
152254	86:10:0101244:1737	1313 372.16
152255	86:10:0101244:18	176459 893.66
152256	86:10:0101244:19	256 660.47
152257	86:10:0101244:2	3509 559.00
152258	86:10:0101244:20	1940 355.10
152259	86:10:0101244:22	5194 594.30
152260	86:10:0101244:24	33227 908.64
152261	86:10:0101244:25	51378 987.52
152262	86:10:0101244:26	12386 394.00
152263	86:10:0101244:28	2804 346.36

152264	86:10:0101244:29	1801 576.00
152265	86:10:0101244:3	384 178.13
152266	86:10:0101244:30	660 607.68
152267	86:10:0101244:31	2395 419.60
152268	86:10:0101244:33	14507 692.68
152269	86:10:0101244:34	2707 008.95
152270	86:10:0101244:36	1727 691.16
152271	86:10:0101244:37	1338 377.60
152272	86:10:0101244:38	2202 935.13
152273	86:10:0101244:4	202 646.08
152274	86:10:0101244:41	1273 093.12
152275	86:10:0101244:42	1372 767.04
152276	86:10:0101244:43	1785 951.37
152277	86:10:0101244:46	2022 853.98
152278	86:10:0101244:47	3345 302.85
152279	86:10:0101244:48	2988 741.00
152280	86:10:0101244:5	1.00
152281	86:10:0101244:50	2409 131.25
152282	86:10:0101244:52	1265 649.84
152283	86:10:0101244:53	2719 684.40
152284	86:10:0101244:54	1155 811.81
152285	86:10:0101244:56	2971 429.01
152286	86:10:0101244:6	85 734.88
152287	86:10:0101244:61	354 919.05
152288	86:10:0101244:67	318 113.44
152289	86:10:0101244:68	1524 938.90
152290	86:10:0101244:69	2175 256.86
152291	86:10:0101244:7	1184 210.72
152292	86:10:0101244:70	8216 962.11
152293	86:10:0101244:72	186 546.85
152294	86:10:0101244:74	79582 460.10
152295	86:10:0101244:76	224 976.50
152296	86:10:0101244:77	193 014.00
152297	86:10:0101244:79	186 542.50
152298	86:10:0101244:8	31879 632.00
152299	86:10:0101244:81	1106 673.80
152300	86:10:0101244:82	1179 122.95
152301	86:10:0101244:84	1363 438.08
152302	86:10:0101244:85	974 184.09
152303	86:10:0101244:86	173 653.20
152304	86:10:0101244:87	231 247.80
152305	86:10:0101244:88	1399 854.30
152306	86:10:0101244:89	230 093.76
152307	86:10:0101244:9	6812 212.24

152308	86:10:0101244:90	1057 785.28
152309	86:10:0101244:91	1071 697.45
152310	86:10:0101244:92	10870 799.19
152311	86:10:0101244:93	218 497.60
152312	86:10:0101244:94	804 832.24
152313	86:10:0101244:95	3544 001.27
152314	86:10:0101244:96	218 475.50
152315	86:10:0101244:97	1739 122.70
152316	86:10:0101244:99	36781 331.40
152317	86:10:0101245:1	110841 068.20
152318	86:10:0101245:2	4 416.28
152319	86:10:0101245:25	3553 879.50
152320	86:10:0101245:26	270 210.85
152321	86:10:0101245:27	10076 176.44
152322	86:10:0101245:28	10009 756.84
152323	86:10:0101245:29	5426 459.36
152324	86:10:0101245:30	17556 056.88
152325	86:10:0101245:31	1783 005.09
152326	86:10:0101245:32	165 847.71
152327	86:10:0101245:36	1503 286.34
152328	86:10:0101245:37	13973 701.05
152329	86:10:0101245:38	11945 891.50
152330	86:10:0101245:4	11413 820.24
152331	86:10:0101245:5	15593 590.00
152332	86:10:0101245:59	76313 454.20
152333	86:10:0101245:60	3847 848.40
152334	86:10:0101246:100	688 316.55
152335	86:10:0101246:101	513 446.94
152336	86:10:0101246:102	792 494.19
152337	86:10:0101246:103	285 248.30
152338	86:10:0101246:104	885 509.94
152339	86:10:0101246:105	338 577.33
152340	86:10:0101246:106	244 321.37
152341	86:10:0101246:107	130 222.05
152342	86:10:0101246:108	414 230.14
152343	86:10:0101246:109	202 154.23
152344	86:10:0101246:11	131469 273.92
152345	86:10:0101246:110	607 702.90
152346	86:10:0101246:1104	952 597.50
152347	86:10:0101246:111	96 736.38
152348	86:10:0101246:112	333 616.49
152349	86:10:0101246:113	241 840.95
152350	86:10:0101246:114	603 982.27
152351	86:10:0101246:115	197 193.39

152352	86:10:0101246:116	389 425.94
152353	86:10:0101246:117	1.00
152354	86:10:0101246:118	754 047.68
152355	86:10:0101246:119	198 433.60
152356	86:10:0101246:12	177818 474.08
152357	86:10:0101246:120	689 556.76
152358	86:10:0101246:121	1.00
152359	86:10:0101246:122	1.00
152360	86:10:0101246:123	1.00
152361	86:10:0101246:124	1.00
152362	86:10:0101246:125	1.00
152363	86:10:0101246:126	545 692.40
152364	86:10:0101246:127	321 214.39
152365	86:10:0101246:128	275 326.62
152366	86:10:0101246:129	86 814.70
152367	86:10:0101246:130	138 903.52
152368	86:10:0101246:131	669 713.40
152369	86:10:0101246:132	587 859.54
152370	86:10:0101246:133	307 572.08
152371	86:10:0101246:134	838 381.96
152372	86:10:0101246:135	408 029.09
152373	86:10:0101246:136	151 305.62
152374	86:10:0101246:137	131 462.26
152375	86:10:0101246:138	456 397.28
152376	86:10:0101246:139	470 039.59
152377	86:10:0101246:140	219 517.17
152378	86:10:0101246:141	130 222.05
152379	86:10:0101246:142	790 013.77
152380	86:10:0101246:143	1.00
152381	86:10:0101246:144	159 987.09
152382	86:10:0101246:145	333 616.49
152383	86:10:0101246:146	150 065.41
152384	86:10:0101246:147	152 545.83
152385	86:10:0101246:148	115 339.53
152386	86:10:0101246:149	236 880.11
152387	86:10:0101246:150	1.00
152388	86:10:0101246:151	1.00
152389	86:10:0101246:152	491 123.16
152390	86:10:0101246:153	143 864.36
152391	86:10:0101246:154	243 081.16
152392	86:10:0101246:155	97 976.59
152393	86:10:0101246:156	68 211.55
152394	86:10:0101246:157	155 026.25
152395	86:10:0101246:158	110 378.69

152396	86:10:0101246:159	729 243.48
152397	86:10:0101246:160	173 629.40
152398	86:10:0101246:161	1018 212.41
152399	86:10:0101246:162	124 021.00
152400	86:10:0101246:163	90 535.33
152401	86:10:0101246:164	150 065.41
152402	86:10:0101246:165	109 138.48
152403	86:10:0101246:166	213 316.12
152404	86:10:0101246:167	948 760.65
152405	86:10:0101246:168	420 431.19
152406	86:10:0101246:169	138 903.52
152407	86:10:0101246:170	931 397.71
152408	86:10:0101246:171	241 840.95
152409	86:10:0101246:172	342 297.96
152410	86:10:0101246:173	214 556.33
152411	86:10:0101246:174	1082 703.33
152412	86:10:0101246:175	140 143.73
152413	86:10:0101246:176	783 812.72
152414	86:10:0101246:177	238 120.32
152415	86:10:0101246:178	267 885.36
152416	86:10:0101246:179	153 786.04
152417	86:10:0101246:180	437 794.13
152418	86:10:0101246:181	424 151.82
152419	86:10:0101246:182	690 796.97
152420	86:10:0101246:183	431 593.08
152421	86:10:0101246:184	223 237.80
152422	86:10:0101246:185	1003 329.89
152423	86:10:0101246:186	417 950.77
152424	86:10:0101246:187	253 002.84
152425	86:10:0101246:188	281 527.67
152426	86:10:0101246:189	224 478.01
152427	86:10:0101246:190	307 572.08
152428	86:10:0101246:191	96 736.38
152429	86:10:0101246:192	854 504.69
152430	86:10:0101246:193	249 282.21
152431	86:10:0101246:194	379 504.26
152432	86:10:0101246:195	275 326.62
152433	86:10:0101246:196	226 958.43
152434	86:10:0101246:197	804 896.29
152435	86:10:0101246:198	344 778.38
152436	86:10:0101246:199	380 744.47
152437	86:10:0101246:200	238 120.32
152438	86:10:0101246:201	226 958.43
152439	86:10:0101246:202	241 840.95

152440	86:10:0101246:203	246 801.79
152441	86:10:0101246:204	208 355.28
152442	86:10:0101246:205	1106 267.32
152443	86:10:0101246:206	110 378.69
152444	86:10:0101246:207	365 861.95
152445	86:10:0101246:208	338 577.33
152446	86:10:0101246:209	508 486.10
152447	86:10:0101246:210	1.00
152448	86:10:0101246:211	1598 630.69
152449	86:10:0101246:212	1546 541.87
152450	86:10:0101246:213	1397 716.67
152451	86:10:0101246:214	544 452.19
152452	86:10:0101246:215	595 300.80
152453	86:10:0101246:216	384 465.10
152454	86:10:0101246:219	87678 692.25
152455	86:10:0101246:220	37 061.76
152456	86:10:0101246:221	1.00
152457	86:10:0101246:77	117 280.58
152458	86:10:0101246:78	323 694.81
152459	86:10:0101246:79	1.00
152460	86:10:0101246:80	1.00
152461	86:10:0101246:81	1.00
152462	86:10:0101246:82	1.00
152463	86:10:0101246:83	1.00
152464	86:10:0101246:84	1.00
152465	86:10:0101246:85	539 491.35
152466	86:10:0101246:86	228 198.64
152467	86:10:0101246:87	104 177.64
152468	86:10:0101246:88	396 867.20
152469	86:10:0101246:886	1507 178.24
152470	86:10:0101246:89	172 389.19
152471	86:10:0101246:90	142 624.15
152472	86:10:0101246:91	295 169.98
152473	86:10:0101246:92	603 982.27
152474	86:10:0101246:93	127 741.63
152475	86:10:0101246:94	318 733.97
152476	86:10:0101246:95	157 506.67
152477	86:10:0101246:96	248 042.00
152478	86:10:0101246:97	436 553.92
152479	86:10:0101246:98	161 227.30
152480	86:10:0101246:99	184 791.29
152481	86:10:0101247:101	331 300.20
152482	86:10:0101247:103	46774 908.72
152483	86:10:0101247:105	31580 479.50

152484	86:10:0101247:109	22638 219.76
152485	86:10:0101247:11	226181 638.01
152486	86:10:0101247:110	22539 549.42
152487	86:10:0101247:111	4845 314.82
152488	86:10:0101247:113	2030 658.93
152489	86:10:0101247:114	18269 517.14
152490	86:10:0101247:119	5353 025.16
152491	86:10:0101247:12	43099 738.40
152492	86:10:0101247:120	97657 187.34
152493	86:10:0101247:121	5044 917.20
152494	86:10:0101247:122	5105 326.51
152495	86:10:0101247:124	21985 330.07
152496	86:10:0101247:127	19415 074.77
152497	86:10:0101247:129	1598 056.15
152498	86:10:0101247:13	3812 100.00
152499	86:10:0101247:130	4521 534.72
152500	86:10:0101247:131	328 158.87
152501	86:10:0101247:133	10759 082.72
152502	86:10:0101247:134	1.00
152503	86:10:0101247:135	37702 850.00
152504	86:10:0101247:14	5400 390.00
152505	86:10:0101247:140	7507 510.93
152506	86:10:0101247:143	3180 267.09
152507	86:10:0101247:144	15164 270.72
152508	86:10:0101247:145	3241 141.80
152509	86:10:0101247:147	5788 366.46
152510	86:10:0101247:148	368 523.88
152511	86:10:0101247:150	1680 606.55
152512	86:10:0101247:151	8437 740.16
152513	86:10:0101247:152	2281 007.02
152514	86:10:0101247:156	1031 552.32
152515	86:10:0101247:157	4102 165.41
152516	86:10:0101247:158	2662 761.76
152517	86:10:0101247:159	126 627.68
152518	86:10:0101247:160	7430 242.00
152519	86:10:0101247:161	4276 538.12
152520	86:10:0101247:162	1589 875.02
152521	86:10:0101247:165	5188 008.34
152522	86:10:0101247:166	7049 718.62
152523	86:10:0101247:169	4070 616.64
152524	86:10:0101247:170	948 163.36
152525	86:10:0101247:171	633 138.40
152526	86:10:0101247:19	6353 640.00
152527	86:10:0101247:2	18113 175.00

152528	86:10:0101247:20	11056 864.80
152529	86:10:0101247:22	66323 795.16
152530	86:10:0101247:23	87887 307.90
152531	86:10:0101247:24	5290 831.00
152532	86:10:0101247:25	3133 330.52
152533	86:10:0101247:27	3494 480.00
152534	86:10:0101247:28	6353 540.00
152535	86:10:0101247:29	19377 687.00
152536	86:10:0101247:2904	2733 304.80
152537	86:10:0101247:2905	7746 062.36
152538	86:10:0101247:2925	2230 485.66
152539	86:10:0101247:2926	9957 814.90
152540	86:10:0101247:2935	2058 981.12
152541	86:10:0101247:2952	4811 280.04
152542	86:10:0101247:2953	5027 453.62
152543	86:10:0101247:2957	19270 075.00
152544	86:10:0101247:2960	4023 413.10
152545	86:10:0101247:2980	1239 275.70
152546	86:10:0101247:2986	784 867.20
152547	86:10:0101247:2987	2405 141.20
152548	86:10:0101247:2991	34335 393.00
152549	86:10:0101247:2996	1.00
152550	86:10:0101247:2999	2539 054.21
152551	86:10:0101247:3	4766 010.00
152552	86:10:0101247:30	164667 719.98
152553	86:10:0101247:3000	1144 004.40
152554	86:10:0101247:3003	35039 526.75
152555	86:10:0101247:3004	2106 692.73
152556	86:10:0101247:3005	4123 938.00
152557	86:10:0101247:3006	1.00
152558	86:10:0101247:3015	20349 994.72
152559	86:10:0101247:3022	24826 659.00
152560	86:10:0101247:3027	8275 553.00
152561	86:10:0101247:3029	4101 945.94
152562	86:10:0101247:3032	555 996.00
152563	86:10:0101247:3033	2605 246.60
152564	86:10:0101247:3034	3513 883.66
152565	86:10:0101247:3035	3993 652.41
152566	86:10:0101247:3036	3046 944.39
152567	86:10:0101247:3037	2376 560.56
152568	86:10:0101247:3038	27152 180.28
152569	86:10:0101247:3039	6252 690.24
152570	86:10:0101247:3040	3971 512.50
152571	86:10:0101247:3041	12021 919.36

152572	86:10:0101247:3042	13909 256.24
152573	86:10:0101247:3043	492 458.25
152574	86:10:0101247:3044	4123 966.66
152575	86:10:0101247:3045	1849 066.38
152576	86:10:0101247:3046	1331 213.28
152577	86:10:0101247:3049	424.96
152578	86:10:0101247:3050	10136 237.61
152579	86:10:0101247:3051	1079 204.21
152580	86:10:0101247:3068	13550 544.75
152581	86:10:0101247:3071	19575 564.84
152582	86:10:0101247:3072	11401 678.76
152583	86:10:0101247:3073	5600 786.55
152584	86:10:0101247:3074	14893 400.96
152585	86:10:0101247:3075	5928 058.08
152586	86:10:0101247:3076	21913 980.28
152587	86:10:0101247:3077	3383 045.12
152588	86:10:0101247:3078	31656 047.94
152589	86:10:0101247:3080	5734 376.70
152590	86:10:0101247:3082	7625 616.00
152591	86:10:0101247:3083	51155 174.00
152592	86:10:0101247:31	2224 138.00
152593	86:10:0101247:36	187 468.37
152594	86:10:0101247:38	20651 854.99
152595	86:10:0101247:39	11268 158.52
152596	86:10:0101247:41	2497 712.36
152597	86:10:0101247:42	17776 501.32
152598	86:10:0101247:45	1.00
152599	86:10:0101247:47	3761 615.00
152600	86:10:0101247:48	14299 335.00
152601	86:10:0101247:51	5719 212.00
152602	86:10:0101247:52	13228 215.48
152603	86:10:0101247:56	10006 551.17
152604	86:10:0101247:61	33749 395.81
152605	86:10:0101247:62	226 800.90
152606	86:10:0101247:68	4441 234.24
152607	86:10:0101247:69	9558 873.28
152608	86:10:0101247:72	16200 083.22
152609	86:10:0101247:74	21146 195.95
152610	86:10:0101247:75	744 799.77
152611	86:10:0101247:76	3704 953.34
152612	86:10:0101247:77	22348 412.45
152613	86:10:0101247:79	82939 445.76
152614	86:10:0101247:8	4558 324.23
152615	86:10:0101247:82	18413 486.28

152616	86:10:0101247:84	1967 175.81
152617	86:10:0101247:85	9435 482.00
152618	86:10:0101247:86	213 105.12
152619	86:10:0101247:87	781 635.48
152620	86:10:0101247:88	5823 624.30
152621	86:10:0101247:89	7849 091.22
152622	86:10:0101247:90	1302 857.00
152623	86:10:0101247:91	79313 736.42
152624	86:10:0101247:92	145737 863.46
152625	86:10:0101247:94	16693 181.96
152626	86:10:0101247:95	4429 692.30
152627	86:10:0101247:98	10718 725.64
152628	86:10:0101247:99	2527 521.24
152629	86:10:0101248:1	108 807.00
152630	86:10:0101248:10	23183 627.72
152631	86:10:0101248:11	10801 550.16
152632	86:10:0101248:12	13201 174.56
152633	86:10:0101248:13	10315 358.88
152634	86:10:0101248:37	1722 154.68
152635	86:10:0101248:38	120 450.72
152636	86:10:0101248:40	1553 192.14
152637	86:10:0101248:8	1472 724.96
152638	86:10:0101248:9	1856 219.75
152639	86:10:0101249:11	30872 519.25
152640	86:10:0101249:15	84105 487.36
152641	86:10:0101249:16	725 792.80
152642	86:10:0101250:1	27676 042.24
152643	86:10:0101250:11	340565 405.25
152644	86:10:0101250:12	707 261.92
152645	86:10:0101250:1941	92732 703.87
152646	86:10:0101250:1943	55255 715.02
152647	86:10:0101250:1944	40444 238.10
152648	86:10:0101250:1945	12 353.92
152649	86:10:0101250:1946	3292 319.68
152650	86:10:0101250:1947	1.00
152651	86:10:0101250:1948	237 135.12
152652	86:10:0101250:1950	287 228.64
152653	86:10:0101250:1990	50149 032.06
152654	86:10:0101250:2	120958 411.53
152655	86:10:0101250:20	460 073.35
152656	86:10:0101250:23	76804 320.64
152657	86:10:0101250:25	101177 693.14
152658	86:10:0101250:39	84548 503.38
152659	86:10:0101250:43	97948 820.48

152660	86:10:0101250:47	56741 654.97
152661	86:10:0101250:48	69640 030.20
152662	86:10:0101250:49	20579 389.18
152663	86:10:0101250:51	3536 309.60
152664	86:10:0101250:52	38947 588.20
152665	86:10:0101250:56	256 343.84
152666	86:10:0101250:57	30 884.80
152667	86:10:0101250:58	133486 470.30
152668	86:10:0101250:59	1.00
152669	86:10:0101251:11	38551 437.60
152670	86:10:0101251:12	17159 147.80
152671	86:10:0101251:13	51407 294.85
152672	86:10:0101251:14	53555 538.96
152673	86:10:0101251:15	79815 358.35
152674	86:10:0101251:16	1434 148.43
152675	86:10:0101251:19	106733 208.00
152676	86:10:0101251:21	84548 725.00
152677	86:10:0101251:23	39261 143.90
152678	86:10:0101251:26	230 033.10
152679	86:10:0101251:3	4445 666.22
152680	86:10:0101251:34	2922 689.20
152681	86:10:0101251:37	2187 723.04
152682	86:10:0101251:3968	48702 241.12
152683	86:10:0101251:3969	39597 323.34
152684	86:10:0101251:3998	25197 522.18
152685	86:10:0101251:3999	53670 088.00
152686	86:10:0101251:40	94 754.88
152687	86:10:0101251:4002	77110 969.95
152688	86:10:0101251:4012	277 963.20
152689	86:10:0101251:4020	59407 987.80
152690	86:10:0101251:4035	1.00
152691	86:10:0101251:4036	49117 069.44
152692	86:10:0101251:4037	92 654.40
152693	86:10:0101251:4038	44045 871.30
152694	86:10:0101251:4047	1.00
152695	86:10:0101251:4083	371 094.60
152696	86:10:0101251:4084	54 056.57
152697	86:10:0101251:4085	76 784.90
152698	86:10:0101251:4098	15928 968.00
152699	86:10:0101251:42	2473 803.64
152700	86:10:0101251:49	14439 324.34
152701	86:10:0101251:50	79939 091.47
152702	86:10:0101251:55	88196 782.50
152703	86:10:0101251:56	76 693.00

152704	86:10:0101251:58	72470 939.50
152705	86:10:0101251:59	2857 711.44
152706	86:10:0101251:6	43406 678.07
152707	86:10:0101251:60	3257 816.72
152708	86:10:0101251:61	43289 587.12
152709	86:10:0101251:62	101514 808.56
152710	86:10:0101251:65	15667 806.51
152711	86:10:0101251:66	22843 685.60
152712	86:10:0101251:67	26138 658.80
152713	86:10:0101251:71	6 623.54
152714	86:10:0101251:72	39288 979.17
152715	86:10:0101251:79	142 078.86
152716	86:10:0101251:82	37476 324.60
152717	86:10:0101251:86	74303 402.10
152718	86:10:0101251:87	41010 209.52
152719	86:10:0101251:88	61581 351.52
152720	86:10:0101251:89	20751 363.48
152721	86:10:0101252:14	133035 151.32
152722	86:10:0101252:15	57396 881.74
152723	86:10:0101252:16	58801 271.04
152724	86:10:0101252:2	946047 350.46
152725	86:10:0101252:27	518 864.64
152726	86:10:0101252:40	27647 253.48
152727	86:10:0101252:43	47856 209.28
152728	86:10:0101252:44	45680 756.10
152729	86:10:0101252:5	457 616.16
152730	86:10:0101253:102	7481 390.85
152731	86:10:0101253:103	10652 674.56
152732	86:10:0101253:104	1167 445.44
152733	86:10:0101253:12	38430 411.10
152734	86:10:0101253:13	17795 176.00
152735	86:10:0101253:16	114077 994.00
152736	86:10:0101253:197	51281 288.19
152737	86:10:0101253:198	30492 334.30
152738	86:10:0101253:20	58257 568.38
152739	86:10:0101253:202	1791 318.40
152740	86:10:0101253:206	33587 220.00
152741	86:10:0101253:214	908 925.16
152742	86:10:0101253:215	29517 914.16
152743	86:10:0101253:216	660 934.72
152744	86:10:0101253:219	4 610.65
152745	86:10:0101253:22	76257 602.10
152746	86:10:0101253:220	21 097.77
152747	86:10:0101253:23	75898 003.86

152748	86:10:0101253:24	182079 002.42
152749	86:10:0101253:26	11356 170.56
152750	86:10:0101253:28	14403 471.51
152751	86:10:0101253:32	19424 608.32
152752	86:10:0101253:36	25 708.42
152753	86:10:0101253:37	78612 300.81
152754	86:10:0101253:4	36860 856.00
152755	86:10:0101253:41	265 609.28
152756	86:10:0101253:45	52317 372.85
152757	86:10:0101253:46	3263 698.53
152758	86:10:0101253:48	17756 987.60
152759	86:10:0101253:49	49719 184.20
152760	86:10:0101253:50	13297 212.24
152761	86:10:0101253:55	8147 879.20
152762	86:10:0101253:6	111091 692.80
152763	86:10:0101253:62	25829 653.63
152764	86:10:0101253:63	22693 280.61
152765	86:10:0101253:65	29707 008.44
152766	86:10:0101253:68	3813 108.00
152767	86:10:0101253:69	10185 393.85
152768	86:10:0101253:70	5564 713.02
152769	86:10:0101253:71	10772 606.40
152770	86:10:0101253:72	53693 629.44
152771	86:10:0101253:82	3700 288.88
152772	86:10:0101253:84	13298 820.78
152773	86:10:0101253:86	20218 626.86
152774	86:10:0101253:88	187535 370.05
152775	86:10:0101253:9	84417 051.42
152776	86:10:0101253:90	1391 840.46
152777	86:10:0101253:91	12091 158.30
152778	86:10:0101253:93	60 013.15
152779	86:10:0101253:94	18724 830.71
152780	86:10:0101253:96	13637 915.84
152781	86:10:0101253:99	29731 780.35
152782	86:10:0101254:1	22264 480.00
152783	86:10:0101254:19	43720 880.00
152784	86:10:0101254:2	6794 656.00
152785	86:10:0101254:20	502337 976.72
152786	86:10:0101254:21	3 088.48
152787	86:10:0101254:5	1.00
152788	86:10:0101254:6	1.00
152789	86:10:0101254:7	230605 825.00
152790	86:10:0101256:23	47273 406.84
152791	86:10:0101256:24	1585 403.82

152792	86:10:0101256:25	977 292.36
152793	86:10:0101256:26	305 759.52
152794	86:10:0101256:3	24794 317.44
152795	86:10:0101256:9	4677 397.56
152796	86:10:0101257:2	85146 305.12
152797	86:10:0101257:3	1185 976.32
152798	86:10:0101257:4	16492 483.20
152799	86:10:0101257:5	22332 798.88
152800	86:10:0102001:1	215 208.71
152801	86:10:0102001:10	240 320.10
152802	86:10:0102001:1000	182 712.65
152803	86:10:0102001:1001	181 422.29
152804	86:10:0102001:1002	306 834.61
152805	86:10:0102001:1003	179 715.00
152806	86:10:0102001:1004	184 908.76
152807	86:10:0102001:1005	176 968.95
152808	86:10:0102001:1006	185 106.45
152809	86:10:0102001:1007	170 862.24
152810	86:10:0102001:1008	173 223.69
152811	86:10:0102001:1009	351 350.01
152812	86:10:0102001:101	229 631.04
152813	86:10:0102001:1010	191 975.16
152814	86:10:0102001:1011	166 560.24
152815	86:10:0102001:1012	199 976.07
152816	86:10:0102001:1014	404 319.21
152817	86:10:0102001:1015	233 629.50
152818	86:10:0102001:1017	253 175.30
152819	86:10:0102001:1018	205 856.34
152820	86:10:0102001:1019	203 344.56
152821	86:10:0102001:1020	373 807.20
152822	86:10:0102001:1021	208 469.40
152823	86:10:0102001:1022	216 560.17
152824	86:10:0102001:1023	165 539.08
152825	86:10:0102001:1025	196 568.67
152826	86:10:0102001:1026	185 163.96
152827	86:10:0102001:1027	185 987.05
152828	86:10:0102001:1028	187 273.81
152829	86:10:0102001:1031	173 755.65
152830	86:10:0102001:1034	170 880.21
152831	86:10:0102001:1035	177 726.50
152832	86:10:0102001:1037	188 643.24
152833	86:10:0102001:1038	199 717.00
152834	86:10:0102001:1039	180 800.48
152835	86:10:0102001:104	339 500.16

152836	86:10:0102001:1040	355 781.79
152837	86:10:0102001:1041	180 512.93
152838	86:10:0102001:1043	179 003.33
152839	86:10:0102001:1045	177 367.92
152840	86:10:0102001:1046	425 938.93
152841	86:10:0102001:1049	181 188.66
152842	86:10:0102001:1050	179 148.62
152843	86:10:0102001:1051	181 512.15
152844	86:10:0102001:1052	184 912.36
152845	86:10:0102001:1053	177 706.78
152846	86:10:0102001:1054	205 065.60
152847	86:10:0102001:1055	182 586.85
152848	86:10:0102001:1056	172 526.40
152849	86:10:0102001:1057	179 916.28
152850	86:10:0102001:1059	180 239.77
152851	86:10:0102001:1060	187 183.96
152852	86:10:0102001:1061	358 646.44
152853	86:10:0102001:1062	179 153.59
152854	86:10:0102001:1063	188 100.50
152855	86:10:0102001:1064	176 120.70
152856	86:10:0102001:1065	177 526.07
152857	86:10:0102001:1066	277 055.83
152858	86:10:0102001:1067	268 174.80
152859	86:10:0102001:1069	208 077.62
152860	86:10:0102001:1070	357 916.92
152861	86:10:0102001:1072	374 486.77
152862	86:10:0102001:1073	190 497.90
152863	86:10:0102001:1074	245 321.76
152864	86:10:0102001:1075	289 571.19
152865	86:10:0102001:1076	236 068.55
152866	86:10:0102001:1078	233 025.66
152867	86:10:0102001:1079	255 633.80
152868	86:10:0102001:108	286 462.12
152869	86:10:0102001:1080	298 136.40
152870	86:10:0102001:1081	206 086.38
152871	86:10:0102001:1082	212 074.48
152872	86:10:0102001:1083	220 409.66
152873	86:10:0102001:1084	189 225.75
152874	86:10:0102001:1085	192 050.64
152875	86:10:0102001:1086	188 149.68
152876	86:10:0102001:1087	188 589.33
152877	86:10:0102001:1088	185 656.38
152878	86:10:0102001:1089	184 617.63
152879	86:10:0102001:1092	241 481.40

152880	86:10:0102001:1094	190 954.38
152881	86:10:0102001:1095	285 448.52
152882	86:10:0102001:1096	281 710.45
152883	86:10:0102001:1097	220 075.39
152884	86:10:0102001:1098	189 811.39
152885	86:10:0102001:1099	216 423.59
152886	86:10:0102001:110	215 658.00
152887	86:10:0102001:1100	289 753.56
152888	86:10:0102001:1101	265 881.15
152889	86:10:0102001:1102	169 888.18
152890	86:10:0102001:1103	154 191.88
152891	86:10:0102001:1104	159 590.51
152892	86:10:0102001:1105	233 579.18
152893	86:10:0102001:1106	228 539.97
152894	86:10:0102001:1107	200 932.15
152895	86:10:0102001:1108	187 967.51
152896	86:10:0102001:1109	172 540.78
152897	86:10:0102001:1110	188 391.64
152898	86:10:0102001:1111	175 391.06
152899	86:10:0102001:1112	182 655.14
152900	86:10:0102001:1113	198 935.28
152901	86:10:0102001:1114	173 604.69
152902	86:10:0102001:1115	189 565.14
152903	86:10:0102001:1116	180 200.00
152904	86:10:0102001:1119	312 172.14
152905	86:10:0102001:112	218 023.05
152906	86:10:0102001:1120	243 862.47
152907	86:10:0102001:1121	185 296.95
152908	86:10:0102001:1122	189 721.53
152909	86:10:0102001:1123	194 329.42
152910	86:10:0102001:1124	364 983.19
152911	86:10:0102001:1125	216 344.51
152912	86:10:0102001:1126	192 654.48
152913	86:10:0102001:1127	419 807.75
152914	86:10:0102001:1128	367 557.00
152915	86:10:0102001:1129	183 309.30
152916	86:10:0102001:1130	219 252.30
152917	86:10:0102001:1131	183 309.30
152918	86:10:0102001:1132	179 715.00
152919	86:10:0102001:1133	186 903.60
152920	86:10:0102001:1134	186 903.60
152921	86:10:0102001:1135	183 309.30
152922	86:10:0102001:1136	381 907.17
152923	86:10:0102001:1137	183 309.30

152924	86:10:0102001:1138	183 309.30
152925	86:10:0102001:1139	183 309.30
152926	86:10:0102001:114	215 658.00
152927	86:10:0102001:1140	183 309.30
152928	86:10:0102001:1141	183 309.30
152929	86:10:0102001:1142	183 309.30
152930	86:10:0102001:1143	183 309.30
152931	86:10:0102001:1144	183 309.30
152932	86:10:0102001:1145	194 092.20
152933	86:10:0102001:1146	190 497.90
152934	86:10:0102001:1147	190 497.90
152935	86:10:0102001:1148	186 903.60
152936	86:10:0102001:1149	187 517.20
152937	86:10:0102001:115	431 316.00
152938	86:10:0102001:1150	186 903.60
152939	86:10:0102001:1151	190 497.90
152940	86:10:0102001:1152	199 772.40
152941	86:10:0102001:1153	212 063.70
152942	86:10:0102001:1154	179 715.00
152943	86:10:0102001:1155	174 323.55
152944	86:10:0102001:1156	215 658.00
152945	86:10:0102001:1157	267 955.07
152946	86:10:0102001:1158	275 966.76
152947	86:10:0102001:1159	269 572.50
152948	86:10:0102001:116	223 547.49
152949	86:10:0102001:1160	274 590.14
152950	86:10:0102001:1161	271 315.74
152951	86:10:0102001:1162	236 857.18
152952	86:10:0102001:1163	223 062.26
152953	86:10:0102001:1164	249 451.61
152954	86:10:0102001:1165	216 887.25
152955	86:10:0102001:1166	210 636.76
152956	86:10:0102001:1167	215 658.00
152957	86:10:0102001:1168	215 658.00
152958	86:10:0102001:1169	215 658.00
152959	86:10:0102001:1171	210 974.63
152960	86:10:0102001:1172	557 544.22
152961	86:10:0102001:1173	191 727.15
152962	86:10:0102001:1174	216 693.16
152963	86:10:0102001:1175	219 787.85
152964	86:10:0102001:1176	219 388.88
152965	86:10:0102001:1177	219 622.51
152966	86:10:0102001:1178	217 631.27
152967	86:10:0102001:1179	217 469.53

152968	86:10:0102001:1180	201 291.58
152969	86:10:0102001:1181	233 273.66
152970	86:10:0102001:1182	221 559.84
152971	86:10:0102001:1183	215 658.00
152972	86:10:0102001:1184	228 072.71
152973	86:10:0102001:1185	306 521.90
152974	86:10:0102001:1186	549 284.52
152975	86:10:0102001:1187	269 565.31
152976	86:10:0102001:1188	485 230.50
152977	86:10:0102001:1189	272 084.92
152978	86:10:0102001:1190	250 213.60
152979	86:10:0102001:1191	219 385.29
152980	86:10:0102001:1192	216 664.40
152981	86:10:0102001:1193	222 163.68
152982	86:10:0102001:1194	213 141.99
152983	86:10:0102001:1195	227 246.02
152984	86:10:0102001:1196	220 291.05
152985	86:10:0102001:1197	286 307.56
152986	86:10:0102001:1198	208 041.68
152987	86:10:0102001:1199	214 482.66
152988	86:10:0102001:12	206 795.52
152989	86:10:0102001:1200	217 997.89
152990	86:10:0102001:1201	208 372.35
152991	86:10:0102001:1202	216 391.24
152992	86:10:0102001:1203	454 696.92
152993	86:10:0102001:1204	444 826.97
152994	86:10:0102001:1205	230 351.50
152995	86:10:0102001:1206	215 586.11
152996	86:10:0102001:1207	221 574.22
152997	86:10:0102001:1208	206 248.12
152998	86:10:0102001:1209	219 892.09
152999	86:10:0102001:1210	278 860.17
153000	86:10:0102001:1211	292 011.71
153001	86:10:0102001:1212	275 384.48
153002	86:10:0102001:1213	274 245.09
153003	86:10:0102001:1214	271 189.94
153004	86:10:0102001:1215	270 650.79
153005	86:10:0102001:1216	273 148.83
153006	86:10:0102001:1217	269 572.50
153007	86:10:0102001:1218	269 572.50
153008	86:10:0102001:1219	215 658.00
153009	86:10:0102001:1220	215 658.00
153010	86:10:0102001:1221	215 658.00
153011	86:10:0102001:1222	215 658.00

153012	86:10:0102001:1223	215 658.00
153013	86:10:0102001:1224	215 658.00
153014	86:10:0102001:1225	215 658.00
153015	86:10:0102001:1226	215 658.00
153016	86:10:0102001:1227	215 658.00
153017	86:10:0102001:1228	215 658.00
153018	86:10:0102001:1229	215 658.00
153019	86:10:0102001:1230	215 658.00
153020	86:10:0102001:1231	215 658.00
153021	86:10:0102001:1232	215 658.00
153022	86:10:0102001:1233	215 658.00
153023	86:10:0102001:1234	215 658.00
153024	86:10:0102001:1235	215 658.00
153025	86:10:0102001:1236	215 658.00
153026	86:10:0102001:1237	215 658.00
153027	86:10:0102001:1238	215 658.00
153028	86:10:0102001:1239	215 658.00
153029	86:10:0102001:1240	215 658.00
153030	86:10:0102001:1241	215 658.00
153031	86:10:0102001:1242	215 658.00
153032	86:10:0102001:1243	215 658.00
153033	86:10:0102001:1244	215 658.00
153034	86:10:0102001:1245	215 658.00
153035	86:10:0102001:1246	215 658.00
153036	86:10:0102001:1247	215 658.00
153037	86:10:0102001:1248	215 658.00
153038	86:10:0102001:1249	215 658.00
153039	86:10:0102001:125	216 316.66
153040	86:10:0102001:1250	215 658.00
153041	86:10:0102001:1251	215 658.00
153042	86:10:0102001:1252	215 658.00
153043	86:10:0102001:1253	215 658.00
153044	86:10:0102001:1254	215 658.00
153045	86:10:0102001:1255	268 853.64
153046	86:10:0102001:1256	269 572.50
153047	86:10:0102001:1257	215 658.00
153048	86:10:0102001:1258	215 658.00
153049	86:10:0102001:1259	269 572.50
153050	86:10:0102001:1260	322 462.82
153051	86:10:0102001:1261	215 658.00
153052	86:10:0102001:1262	215 658.00
153053	86:10:0102001:1263	215 658.00
153054	86:10:0102001:1264	215 658.00
153055	86:10:0102001:1265	215 658.00

153056	86:10:0102001:1266	215 658.00
153057	86:10:0102001:1267	215 658.00
153058	86:10:0102001:1268	215 658.00
153059	86:10:0102001:1269	77 994.00
153060	86:10:0102001:1270	215 658.00
153061	86:10:0102001:1271	215 658.00
153062	86:10:0102001:1272	215 658.00
153063	86:10:0102001:1273	215 658.00
153064	86:10:0102001:1274	215 658.00
153065	86:10:0102001:1275	215 658.00
153066	86:10:0102001:1276	215 658.00
153067	86:10:0102001:1277	215 658.00
153068	86:10:0102001:1278	215 658.00
153069	86:10:0102001:1279	215 658.00
153070	86:10:0102001:128	215 658.00
153071	86:10:0102001:1280	215 658.00
153072	86:10:0102001:1281	215 658.00
153073	86:10:0102001:1282	215 658.00
153074	86:10:0102001:1283	269 572.50
153075	86:10:0102001:1284	215 658.00
153076	86:10:0102001:1285	215 658.00
153077	86:10:0102001:1286	215 658.00
153078	86:10:0102001:1287	215 658.00
153079	86:10:0102001:1288	269 572.50
153080	86:10:0102001:1289	215 658.00
153081	86:10:0102001:129	215 658.00
153082	86:10:0102001:1290	215 658.00
153083	86:10:0102001:1291	215 658.00
153084	86:10:0102001:1292	215 658.00
153085	86:10:0102001:1293	215 658.00
153086	86:10:0102001:1294	215 658.00
153087	86:10:0102001:1295	215 658.00
153088	86:10:0102001:1296	215 658.00
153089	86:10:0102001:1297	215 658.00
153090	86:10:0102001:1298	215 658.00
153091	86:10:0102001:1299	215 658.00
153092	86:10:0102001:130	229 464.90
153093	86:10:0102001:1300	215 658.00
153094	86:10:0102001:1301	215 658.00
153095	86:10:0102001:1302	215 658.00
153096	86:10:0102001:1303	215 658.00
153097	86:10:0102001:1304	215 658.00
153098	86:10:0102001:1305	215 658.00
153099	86:10:0102001:1306	215 658.00

153100	86:10:0102001:1307	215 658.00
153101	86:10:0102001:1308	215 658.00
153102	86:10:0102001:1309	215 658.00
153103	86:10:0102001:131	219 903.84
153104	86:10:0102001:1310	215 658.00
153105	86:10:0102001:1311	215 658.00
153106	86:10:0102001:1312	215 658.00
153107	86:10:0102001:1313	215 658.00
153108	86:10:0102001:1314	215 658.00
153109	86:10:0102001:1315	215 658.00
153110	86:10:0102001:1316	215 658.00
153111	86:10:0102001:1317	215 658.00
153112	86:10:0102001:1318	215 658.00
153113	86:10:0102001:1319	215 658.00
153114	86:10:0102001:1320	215 658.00
153115	86:10:0102001:1321	215 658.00
153116	86:10:0102001:1322	215 658.00
153117	86:10:0102001:1323	215 658.00
153118	86:10:0102001:1324	215 658.00
153119	86:10:0102001:1325	215 658.00
153120	86:10:0102001:1326	215 658.00
153121	86:10:0102001:1327	215 658.00
153122	86:10:0102001:1328	215 658.00
153123	86:10:0102001:1329	215 658.00
153124	86:10:0102001:1330	215 658.00
153125	86:10:0102001:1332	215 658.00
153126	86:10:0102001:1333	215 658.00
153127	86:10:0102001:1334	215 658.00
153128	86:10:0102001:1335	215 658.00
153129	86:10:0102001:1336	215 658.00
153130	86:10:0102001:1337	215 658.00
153131	86:10:0102001:1338	215 658.00
153132	86:10:0102001:1339	215 658.00
153133	86:10:0102001:134	224 047.20
153134	86:10:0102001:1340	215 658.00
153135	86:10:0102001:1341	215 658.00
153136	86:10:0102001:1342	215 658.00
153137	86:10:0102001:1343	215 658.00
153138	86:10:0102001:1344	215 658.00
153139	86:10:0102001:1345	215 658.00
153140	86:10:0102001:1346	215 658.00
153141	86:10:0102001:1347	215 658.00
153142	86:10:0102001:1348	215 658.00
153143	86:10:0102001:1349	215 658.00

153144	86:10:0102001:1350	284 629.02
153145	86:10:0102001:1351	273 885.66
153146	86:10:0102001:1352	266 635.96
153147	86:10:0102001:1353	282 368.21
153148	86:10:0102001:1354	361 586.58
153149	86:10:0102001:1355	361 586.58
153150	86:10:0102001:1356	361 586.58
153151	86:10:0102001:1357	219 715.96
153152	86:10:0102001:1358	217 807.39
153153	86:10:0102001:1359	211 344.84
153154	86:10:0102001:1360	440 661.18
153155	86:10:0102001:1361	350 444.25
153156	86:10:0102001:1362	259 149.03
153157	86:10:0102001:1363	293 021.71
153158	86:10:0102001:1364	276 401.67
153159	86:10:0102001:1365	284 474.47
153160	86:10:0102001:1366	241 565.71
153161	86:10:0102001:1367	231 810.78
153162	86:10:0102001:1368	215 284.19
153163	86:10:0102001:1369	217 027.43
153164	86:10:0102001:137	218 278.08
153165	86:10:0102001:1370	212 092.45
153166	86:10:0102001:1371	214 504.23
153167	86:10:0102001:1372	227 497.62
153168	86:10:0102001:1373	225 182.90
153169	86:10:0102001:1374	530 540.25
153170	86:10:0102001:1375	227 756.41
153171	86:10:0102001:1376	231 994.09
153172	86:10:0102001:1377	234 028.47
153173	86:10:0102001:1378	229 571.54
153174	86:10:0102001:1379	228 507.62
153175	86:10:0102001:138	221 653.29
153176	86:10:0102001:1380	452 163.95
153177	86:10:0102001:1381	224 643.75
153178	86:10:0102001:1382	467 283.16
153179	86:10:0102001:1383	230 394.63
153180	86:10:0102001:1384	449 445.65
153181	86:10:0102001:1385	244 771.83
153182	86:10:0102001:1386	222 289.48
153183	86:10:0102001:1387	450 383.76
153184	86:10:0102001:1388	227 037.55
153185	86:10:0102001:1389	230 754.06
153186	86:10:0102001:139	214 612.06
153187	86:10:0102001:1390	461 196.80

153188	86:10:0102001:1391	469 570.13
153189	86:10:0102001:1392	227 242.43
153190	86:10:0102001:1393	233 230.53
153191	86:10:0102001:1394	216 790.20
153192	86:10:0102001:1395	231 203.35
153193	86:10:0102001:1396	233 500.32
153194	86:10:0102001:1397	220 618.13
153195	86:10:0102001:1398	452 924.93
153196	86:10:0102001:1399	227 113.03
153197	86:10:0102001:14	463 577.28
153198	86:10:0102001:140	215 658.00
153199	86:10:0102001:1400	226 324.92
153200	86:10:0102001:1401	232 087.55
153201	86:10:0102001:1402	224 643.75
153202	86:10:0102001:1403	217 642.05
153203	86:10:0102001:1404	218 382.48
153204	86:10:0102001:1405	484 939.36
153205	86:10:0102001:1406	222 530.30
153206	86:10:0102001:1407	226 185.70
153207	86:10:0102001:1408	224 643.75
153208	86:10:0102001:1409	221 746.74
153209	86:10:0102001:1410	230 419.79
153210	86:10:0102001:1411	238 639.95
153211	86:10:0102001:1412	462 521.71
153212	86:10:0102001:1413	234 287.26
153213	86:10:0102001:1414	226 214.46
153214	86:10:0102001:1415	229 341.50
153215	86:10:0102001:1416	234 909.07
153216	86:10:0102001:1417	218 687.99
153217	86:10:0102001:1418	218 274.65
153218	86:10:0102001:1419	223 249.16
153219	86:10:0102001:142	226 359.00
153220	86:10:0102001:1420	233 061.60
153221	86:10:0102001:1421	234 682.63
153222	86:10:0102001:1422	239 624.79
153223	86:10:0102001:1423	282 609.03
153224	86:10:0102001:1424	472 830.17
153225	86:10:0102001:1425	236 903.91
153226	86:10:0102001:1426	225 405.74
153227	86:10:0102001:1427	212 128.40
153228	86:10:0102001:1428	228 705.31
153229	86:10:0102001:1429	453 011.19
153230	86:10:0102001:143	272 850.50
153231	86:10:0102001:1430	562 475.60

153232	86:10:0102001:1431	409 448.48
153233	86:10:0102001:1432	369 100.80
153234	86:10:0102001:1433	279 920.49
153235	86:10:0102001:1434	351 522.54
153236	86:10:0102001:1435	207 135.91
153237	86:10:0102001:1436	223 507.95
153238	86:10:0102001:1437	406 572.84
153239	86:10:0102001:1438	313 063.53
153240	86:10:0102001:1439	301 845.72
153241	86:10:0102001:144	220 729.65
153242	86:10:0102001:1440	472 255.00
153243	86:10:0102001:1441	351 487.50
153244	86:10:0102001:1442	386 433.98
153245	86:10:0102001:1443	323 098.82
153246	86:10:0102001:1444	220 323.40
153247	86:10:0102001:1445	569 419.79
153248	86:10:0102001:1446	323 487.00
153249	86:10:0102001:1447	532 898.11
153250	86:10:0102001:1448	216 013.84
153251	86:10:0102001:1449	220 474.36
153252	86:10:0102001:145	447 176.94
153253	86:10:0102001:1450	220 984.75
153254	86:10:0102001:1451	224 075.85
153255	86:10:0102001:1452	216 736.29
153256	86:10:0102001:1453	218 439.99
153257	86:10:0102001:1454	220 255.11
153258	86:10:0102001:1455	318 875.51
153259	86:10:0102001:1456	223 076.64
153260	86:10:0102001:1457	215 658.00
153261	86:10:0102001:1458	212 890.39
153262	86:10:0102001:1459	464 408.72
153263	86:10:0102001:1460	260 597.53
153264	86:10:0102001:1461	298 564.12
153265	86:10:0102001:1462	217 620.49
153266	86:10:0102001:1463	227 526.38
153267	86:10:0102001:1464	218 134.47
153268	86:10:0102001:1465	218 709.56
153269	86:10:0102001:1466	215 658.00
153270	86:10:0102001:1467	222 289.48
153271	86:10:0102001:1468	221 793.47
153272	86:10:0102001:1469	224 622.18
153273	86:10:0102001:1470	244 825.74
153274	86:10:0102001:1471	233 262.88
153275	86:10:0102001:1472	225 376.99

153276	86:10:0102001:1473	222 497.95
153277	86:10:0102001:1474	222 648.91
153278	86:10:0102001:1475	225 743.61
153279	86:10:0102001:1476	218 102.12
153280	86:10:0102001:1477	230 800.79
153281	86:10:0102001:1478	211 409.54
153282	86:10:0102001:1479	296 314.09
153283	86:10:0102001:1480	219 999.91
153284	86:10:0102001:1481	212 786.15
153285	86:10:0102001:1482	234 477.75
153286	86:10:0102001:1483	214 622.84
153287	86:10:0102001:1484	225 362.61
153288	86:10:0102001:1485	201 327.53
153289	86:10:0102001:1486	237 464.62
153290	86:10:0102001:1487	216 006.65
153291	86:10:0102001:1488	225 297.91
153292	86:10:0102001:1489	279 036.29
153293	86:10:0102001:1490	251 791.50
153294	86:10:0102001:1491	207 031.68
153295	86:10:0102001:1492	223 824.25
153296	86:10:0102001:1493	225 894.57
153297	86:10:0102001:1494	224 643.75
153298	86:10:0102001:1495	229 726.09
153299	86:10:0102001:1496	448 629.74
153300	86:10:0102001:1497	227 706.09
153301	86:10:0102001:1498	228 820.33
153302	86:10:0102001:1499	251 622.57
153303	86:10:0102001:15	215 250.00
153304	86:10:0102001:150	205 968.42
153305	86:10:0102001:1500	235 203.80
153306	86:10:0102001:1501	336 728.40
153307	86:10:0102001:1502	217 900.84
153308	86:10:0102001:1503	233 270.07
153309	86:10:0102001:1504	214 939.14
153310	86:10:0102001:1505	205 708.98
153311	86:10:0102001:1506	215 658.00
153312	86:10:0102001:1507	215 658.00
153313	86:10:0102001:1508	216 736.29
153314	86:10:0102001:1509	214 083.70
153315	86:10:0102001:151	204 521.70
153316	86:10:0102001:1510	240 976.25
153317	86:10:0102001:1511	231 217.72
153318	86:10:0102001:1512	230 754.06
153319	86:10:0102001:1513	432 756.06

153320	86:10:0102001:1514	230 164.59
153321	86:10:0102001:1515	231 224.91
153322	86:10:0102001:1516	229 158.19
153323	86:10:0102001:1517	225 808.30
153324	86:10:0102001:1518	224 532.33
153325	86:10:0102001:1519	324 565.29
153326	86:10:0102001:152	208 462.80
153327	86:10:0102001:1520	136 712.79
153328	86:10:0102001:1521	227 570.56
153329	86:10:0102001:1522	239 279.74
153330	86:10:0102001:1523	232 191.78
153331	86:10:0102001:1524	235 663.87
153332	86:10:0102001:1525	429 152.23
153333	86:10:0102001:1526	238 399.44
153334	86:10:0102001:1527	235 151.83
153335	86:10:0102001:1528	452 590.66
153336	86:10:0102001:1529	225 362.61
153337	86:10:0102001:153	219 166.90
153338	86:10:0102001:1530	240 717.46
153339	86:10:0102001:1531	229 981.29
153340	86:10:0102001:1532	221 193.22
153341	86:10:0102001:1533	251 658.51
153342	86:10:0102001:1534	230 754.06
153343	86:10:0102001:1535	227 871.43
153344	86:10:0102001:1536	228 238.05
153345	86:10:0102001:1537	240 393.97
153346	86:10:0102001:1538	219 611.73
153347	86:10:0102001:1539	217 753.48
153348	86:10:0102001:1540	231 864.70
153349	86:10:0102001:1541	238 758.57
153350	86:10:0102001:1542	234 973.77
153351	86:10:0102001:1543	230 696.55
153352	86:10:0102001:1544	250 691.64
153353	86:10:0102001:1545	227 080.69
153354	86:10:0102001:1546	221 595.78
153355	86:10:0102001:1547	250 533.49
153356	86:10:0102001:1548	231 325.55
153357	86:10:0102001:1549	234 021.28
153358	86:10:0102001:155	222 907.70
153359	86:10:0102001:1550	231 562.78
153360	86:10:0102001:1551	241 684.33
153361	86:10:0102001:1552	223 148.52
153362	86:10:0102001:1553	217 875.68
153363	86:10:0102001:1554	431 614.33

153364	86:10:0102001:1555	232 727.33
153365	86:10:0102001:1556	236 504.94
153366	86:10:0102001:1557	226 160.54
153367	86:10:0102001:1558	219 539.84
153368	86:10:0102001:1559	229 621.86
153369	86:10:0102001:156	215 658.00
153370	86:10:0102001:1560	331 038.62
153371	86:10:0102001:1561	224 643.75
153372	86:10:0102001:1562	231 379.47
153373	86:10:0102001:1563	225 869.41
153374	86:10:0102001:1564	240 818.10
153375	86:10:0102001:1565	224 643.75
153376	86:10:0102001:1566	244 315.35
153377	86:10:0102001:1567	385 596.50
153378	86:10:0102001:1568	229 248.05
153379	86:10:0102001:1569	224 349.02
153380	86:10:0102001:157	209 633.95
153381	86:10:0102001:1570	238 158.32
153382	86:10:0102001:1571	234 431.03
153383	86:10:0102001:1572	243 621.65
153384	86:10:0102001:1573	423 156.94
153385	86:10:0102001:1574	224 808.48
153386	86:10:0102001:1575	222 354.18
153387	86:10:0102001:1576	232 080.36
153388	86:10:0102001:1577	215 658.00
153389	86:10:0102001:1578	215 658.00
153390	86:10:0102001:1579	215 658.00
153391	86:10:0102001:1580	215 658.00
153392	86:10:0102001:1581	215 658.00
153393	86:10:0102001:1582	281 410.52
153394	86:10:0102001:1583	215 658.00
153395	86:10:0102001:1584	215 658.00
153396	86:10:0102001:1585	215 658.00
153397	86:10:0102001:1586	224 643.75
153398	86:10:0102001:1587	224 643.75
153399	86:10:0102001:1588	224 643.75
153400	86:10:0102001:1589	224 643.75
153401	86:10:0102001:1590	224 643.75
153402	86:10:0102001:1591	224 643.75
153403	86:10:0102001:1592	224 643.75
153404	86:10:0102001:1593	224 643.75
153405	86:10:0102001:1594	323 487.00
153406	86:10:0102001:1595	224 643.75
153407	86:10:0102001:1596	224 643.75

153408	86:10:0102001:1597	224 643.75
153409	86:10:0102001:1598	224 643.75
153410	86:10:0102001:1599	224 643.75
153411	86:10:0102001:16	445 205.15
153412	86:10:0102001:1600	224 643.75
153413	86:10:0102001:1601	224 643.75
153414	86:10:0102001:1602	224 643.75
153415	86:10:0102001:1603	224 643.75
153416	86:10:0102001:1604	224 643.75
153417	86:10:0102001:1605	224 643.75
153418	86:10:0102001:1606	449 287.50
153419	86:10:0102001:1607	215 658.00
153420	86:10:0102001:1608	215 658.00
153421	86:10:0102001:1609	224 643.75
153422	86:10:0102001:161	210 172.95
153423	86:10:0102001:1610	224 643.75
153424	86:10:0102001:1611	225 673.00
153425	86:10:0102001:1612	224 643.75
153426	86:10:0102001:1613	224 643.75
153427	86:10:0102001:1614	224 643.75
153428	86:10:0102001:1615	224 643.75
153429	86:10:0102001:1616	224 643.75
153430	86:10:0102001:1617	224 643.75
153431	86:10:0102001:1618	224 643.75
153432	86:10:0102001:1619	224 643.75
153433	86:10:0102001:162	293 262.24
153434	86:10:0102001:1620	224 643.75
153435	86:10:0102001:1621	224 643.75
153436	86:10:0102001:1622	224 643.75
153437	86:10:0102001:1623	224 643.75
153438	86:10:0102001:1624	224 643.75
153439	86:10:0102001:1625	224 643.75
153440	86:10:0102001:1626	224 643.75
153441	86:10:0102001:1627	224 643.75
153442	86:10:0102001:1628	215 658.00
153443	86:10:0102001:1629	215 658.00
153444	86:10:0102001:1630	215 658.00
153445	86:10:0102001:1631	215 658.00
153446	86:10:0102001:1632	215 658.00
153447	86:10:0102001:1633	221 371.56
153448	86:10:0102001:1634	215 658.00
153449	86:10:0102001:1635	215 658.00
153450	86:10:0102001:1636	215 658.00
153451	86:10:0102001:1637	224 643.75

153452	86:10:0102001:1638	215 658.00
153453	86:10:0102001:1639	215 658.00
153454	86:10:0102001:1640	323 487.00
153455	86:10:0102001:1641	215 658.00
153456	86:10:0102001:1642	215 658.00
153457	86:10:0102001:1643	215 658.00
153458	86:10:0102001:1644	215 658.00
153459	86:10:0102001:1645	323 487.00
153460	86:10:0102001:1646	323 487.00
153461	86:10:0102001:1647	215 658.00
153462	86:10:0102001:1648	215 658.00
153463	86:10:0102001:1649	215 658.00
153464	86:10:0102001:165	244 520.23
153465	86:10:0102001:1650	215 658.00
153466	86:10:0102001:1651	215 658.00
153467	86:10:0102001:1652	215 658.00
153468	86:10:0102001:1653	215 658.00
153469	86:10:0102001:1654	215 658.00
153470	86:10:0102001:1655	215 658.00
153471	86:10:0102001:1656	215 658.00
153472	86:10:0102001:1657	215 658.00
153473	86:10:0102001:1658	215 658.00
153474	86:10:0102001:1659	215 658.00
153475	86:10:0102001:1660	478 115.82
153476	86:10:0102001:1661	323 487.00
153477	86:10:0102001:1662	215 658.00
153478	86:10:0102001:1663	215 658.00
153479	86:10:0102001:1664	215 658.00
153480	86:10:0102001:1665	323 487.00
153481	86:10:0102001:1666	323 487.00
153482	86:10:0102001:1667	215 658.00
153483	86:10:0102001:1668	215 658.00
153484	86:10:0102001:1669	215 658.00
153485	86:10:0102001:167	215 658.00
153486	86:10:0102001:1670	215 658.00
153487	86:10:0102001:1671	224 643.75
153488	86:10:0102001:1672	215 658.00
153489	86:10:0102001:1673	215 658.00
153490	86:10:0102001:1674	215 658.00
153491	86:10:0102001:1675	215 658.00
153492	86:10:0102001:1676	215 658.00
153493	86:10:0102001:1677	215 658.00
153494	86:10:0102001:1678	215 658.00
153495	86:10:0102001:1679	215 658.00

153496	86:10:0102001:1680	215 658.00
153497	86:10:0102001:1681	215 658.00
153498	86:10:0102001:1682	215 976.00
153499	86:10:0102001:1683	215 658.00
153500	86:10:0102001:1684	215 658.00
153501	86:10:0102001:1685	215 658.00
153502	86:10:0102001:1686	215 658.00
153503	86:10:0102001:1687	215 658.00
153504	86:10:0102001:1688	215 658.00
153505	86:10:0102001:1689	215 658.00
153506	86:10:0102001:1690	215 658.00
153507	86:10:0102001:1691	215 658.00
153508	86:10:0102001:1692	213 131.84
153509	86:10:0102001:1693	224 643.75
153510	86:10:0102001:1694	224 643.75
153511	86:10:0102001:1695	225 006.25
153512	86:10:0102001:1696	224 643.75
153513	86:10:0102001:1697	224 643.75
153514	86:10:0102001:1698	224 643.75
153515	86:10:0102001:1699	224 643.75
153516	86:10:0102001:17	220 901.85
153517	86:10:0102001:170	213 041.18
153518	86:10:0102001:1700	224 643.75
153519	86:10:0102001:1701	224 643.75
153520	86:10:0102001:1702	224 643.75
153521	86:10:0102001:1703	232 264.50
153522	86:10:0102001:1704	224 643.75
153523	86:10:0102001:1705	224 643.75
153524	86:10:0102001:1706	232 637.52
153525	86:10:0102001:1707	224 643.75
153526	86:10:0102001:1708	224 643.75
153527	86:10:0102001:1709	224 643.75
153528	86:10:0102001:1710	224 643.75
153529	86:10:0102001:1711	224 643.75
153530	86:10:0102001:1712	224 643.75
153531	86:10:0102001:1713	224 643.75
153532	86:10:0102001:1714	224 643.75
153533	86:10:0102001:1715	361 227.15
153534	86:10:0102001:1716	215 658.00
153535	86:10:0102001:1717	269 317.93
153536	86:10:0102001:1718	215 658.00
153537	86:10:0102001:1719	215 658.00
153538	86:10:0102001:1720	215 658.00
153539	86:10:0102001:1721	215 658.00

153540	86:10:0102001:1722	215 658.00
153541	86:10:0102001:1723	215 658.00
153542	86:10:0102001:1724	215 658.00
153543	86:10:0102001:1725	215 658.00
153544	86:10:0102001:1726	215 658.00
153545	86:10:0102001:1727	215 658.00
153546	86:10:0102001:1728	215 658.00
153547	86:10:0102001:1729	215 658.00
153548	86:10:0102001:1731	215 658.00
153549	86:10:0102001:1732	215 658.00
153550	86:10:0102001:1733	215 658.00
153551	86:10:0102001:1734	215 658.00
153552	86:10:0102001:1735	215 658.00
153553	86:10:0102001:1736	215 658.00
153554	86:10:0102001:1737	215 658.00
153555	86:10:0102001:1738	215 658.00
153556	86:10:0102001:1739	215 658.00
153557	86:10:0102001:1740	215 658.00
153558	86:10:0102001:1741	215 658.00
153559	86:10:0102001:1742	215 766.00
153560	86:10:0102001:1743	215 658.00
153561	86:10:0102001:1744	215 658.00
153562	86:10:0102001:1745	215 658.00
153563	86:10:0102001:1746	215 658.00
153564	86:10:0102001:1747	215 658.00
153565	86:10:0102001:1748	215 658.00
153566	86:10:0102001:1749	215 658.00
153567	86:10:0102001:1750	215 658.00
153568	86:10:0102001:1751	215 658.00
153569	86:10:0102001:1752	215 658.00
153570	86:10:0102001:1753	215 658.00
153571	86:10:0102001:1754	215 658.00
153572	86:10:0102001:1755	215 658.00
153573	86:10:0102001:1756	215 658.00
153574	86:10:0102001:1757	215 658.00
153575	86:10:0102001:1758	215 658.00
153576	86:10:0102001:1759	215 658.00
153577	86:10:0102001:1760	215 658.00
153578	86:10:0102001:1761	215 658.00
153579	86:10:0102001:1762	215 658.00
153580	86:10:0102001:1763	215 658.00
153581	86:10:0102001:1764	215 658.00
153582	86:10:0102001:1765	215 658.00
153583	86:10:0102001:1766	215 658.00

153584	86:10:0102001:1767	308 390.94
153585	86:10:0102001:1768	215 658.00
153586	86:10:0102001:1769	215 658.00
153587	86:10:0102001:1770	215 658.00
153588	86:10:0102001:1771	215 658.00
153589	86:10:0102001:1772	215 658.00
153590	86:10:0102001:1773	215 658.00
153591	86:10:0102001:1774	215 658.00
153592	86:10:0102001:1775	215 658.00
153593	86:10:0102001:1776	215 658.00
153594	86:10:0102001:1777	215 658.00
153595	86:10:0102001:1778	215 658.00
153596	86:10:0102001:1779	215 658.00
153597	86:10:0102001:1780	215 658.00
153598	86:10:0102001:1781	215 658.00
153599	86:10:0102001:1782	215 658.00
153600	86:10:0102001:1783	215 658.00
153601	86:10:0102001:1784	323 487.00
153602	86:10:0102001:1785	215 658.00
153603	86:10:0102001:1786	215 658.00
153604	86:10:0102001:1787	215 658.00
153605	86:10:0102001:1788	215 658.00
153606	86:10:0102001:1789	215 658.00
153607	86:10:0102001:1790	215 658.00
153608	86:10:0102001:1791	215 658.00
153609	86:10:0102001:1792	215 658.00
153610	86:10:0102001:1793	215 658.00
153611	86:10:0102001:1794	215 658.00
153612	86:10:0102001:1795	215 658.00
153613	86:10:0102001:1796	215 658.00
153614	86:10:0102001:1797	215 658.00
153615	86:10:0102001:1798	215 658.00
153616	86:10:0102001:1799	215 658.00
153617	86:10:0102001:18	235 288.96
153618	86:10:0102001:1800	215 658.00
153619	86:10:0102001:1801	215 658.00
153620	86:10:0102001:1802	215 658.00
153621	86:10:0102001:1803	215 658.00
153622	86:10:0102001:1804	215 658.00
153623	86:10:0102001:1805	215 658.00
153624	86:10:0102001:1806	215 658.00
153625	86:10:0102001:1807	215 658.00
153626	86:10:0102001:1808	215 658.00
153627	86:10:0102001:1809	215 658.00

153628	86:10:0102001:181	239 750.59
153629	86:10:0102001:1810	215 658.00
153630	86:10:0102001:1811	215 658.00
153631	86:10:0102001:1812	236 504.94
153632	86:10:0102001:1813	215 658.00
153633	86:10:0102001:1814	215 658.00
153634	86:10:0102001:1815	215 658.00
153635	86:10:0102001:1816	215 658.00
153636	86:10:0102001:1817	237 223.80
153637	86:10:0102001:1818	229 084.31
153638	86:10:0102001:1819	215 658.00
153639	86:10:0102001:182	220 468.98
153640	86:10:0102001:1820	215 658.00
153641	86:10:0102001:1821	215 658.00
153642	86:10:0102001:1822	215 658.00
153643	86:10:0102001:1823	215 658.00
153644	86:10:0102001:1824	215 658.00
153645	86:10:0102001:1825	215 658.00
153646	86:10:0102001:1826	215 658.00
153647	86:10:0102001:1827	215 658.00
153648	86:10:0102001:1828	215 658.00
153649	86:10:0102001:1829	215 658.00
153650	86:10:0102001:1830	215 658.00
153651	86:10:0102001:1831	215 658.00
153652	86:10:0102001:1832	215 658.00
153653	86:10:0102001:1833	215 658.00
153654	86:10:0102001:1834	215 658.00
153655	86:10:0102001:1835	215 658.00
153656	86:10:0102001:1836	215 658.00
153657	86:10:0102001:1837	215 658.00
153658	86:10:0102001:1838	215 658.00
153659	86:10:0102001:1839	215 658.00
153660	86:10:0102001:1840	215 658.00
153661	86:10:0102001:1841	215 658.00
153662	86:10:0102001:1842	215 658.00
153663	86:10:0102001:1843	215 658.00
153664	86:10:0102001:1844	219 611.73
153665	86:10:0102001:1845	215 658.00
153666	86:10:0102001:1846	215 658.00
153667	86:10:0102001:1847	215 658.00
153668	86:10:0102001:1848	215 658.00
153669	86:10:0102001:1849	215 658.00
153670	86:10:0102001:1850	215 658.00
153671	86:10:0102001:1851	215 658.00

153672	86:10:0102001:1852	215 658.00
153673	86:10:0102001:1853	215 658.00
153674	86:10:0102001:1854	215 658.00
153675	86:10:0102001:1855	215 658.00
153676	86:10:0102001:1856	215 658.00
153677	86:10:0102001:1857	215 658.00
153678	86:10:0102001:1858	215 658.00
153679	86:10:0102001:1859	215 658.00
153680	86:10:0102001:186	220 073.13
153681	86:10:0102001:1860	215 658.00
153682	86:10:0102001:1861	215 658.00
153683	86:10:0102001:1862	215 658.00
153684	86:10:0102001:1863	215 658.00
153685	86:10:0102001:1864	215 658.00
153686	86:10:0102001:1866	215 658.00
153687	86:10:0102001:1867	215 658.00
153688	86:10:0102001:1868	215 658.00
153689	86:10:0102001:1869	215 658.00
153690	86:10:0102001:1870	215 658.00
153691	86:10:0102001:1871	215 658.00
153692	86:10:0102001:1872	215 658.00
153693	86:10:0102001:1873	215 658.00
153694	86:10:0102001:1874	215 658.00
153695	86:10:0102001:1875	215 658.00
153696	86:10:0102001:1876	215 658.00
153697	86:10:0102001:1877	215 658.00
153698	86:10:0102001:1878	215 658.00
153699	86:10:0102001:1879	215 658.00
153700	86:10:0102001:188	229 747.20
153701	86:10:0102001:1880	215 658.00
153702	86:10:0102001:1881	215 658.00
153703	86:10:0102001:1882	215 658.00
153704	86:10:0102001:1883	237 942.66
153705	86:10:0102001:1884	323 487.00
153706	86:10:0102001:1885	215 658.00
153707	86:10:0102001:1886	215 658.00
153708	86:10:0102001:1887	251 813.22
153709	86:10:0102001:1888	215 658.00
153710	86:10:0102001:1889	215 658.00
153711	86:10:0102001:189	222 202.43
153712	86:10:0102001:1890	215 658.00
153713	86:10:0102001:1891	222 487.17
153714	86:10:0102001:1892	219 971.16
153715	86:10:0102001:1893	215 658.00

153716	86:10:0102001:1894	215 658.00
153717	86:10:0102001:1895	215 658.00
153718	86:10:0102001:1896	215 658.00
153719	86:10:0102001:1897	215 658.00
153720	86:10:0102001:1898	215 658.00
153721	86:10:0102001:1899	215 658.00
153722	86:10:0102001:19	202 673.40
153723	86:10:0102001:190	332 746.65
153724	86:10:0102001:1900	215 658.00
153725	86:10:0102001:1901	290 778.87
153726	86:10:0102001:1902	215 658.00
153727	86:10:0102001:1903	215 658.00
153728	86:10:0102001:1904	215 658.00
153729	86:10:0102001:1905	215 658.00
153730	86:10:0102001:1906	215 658.00
153731	86:10:0102001:1907	215 658.00
153732	86:10:0102001:1908	215 658.00
153733	86:10:0102001:1909	215 658.00
153734	86:10:0102001:191	274 888.47
153735	86:10:0102001:1910	215 658.00
153736	86:10:0102001:1911	215 658.00
153737	86:10:0102001:1912	215 658.00
153738	86:10:0102001:1913	215 658.00
153739	86:10:0102001:1914	215 658.00
153740	86:10:0102001:1915	425 565.12
153741	86:10:0102001:1916	215 658.00
153742	86:10:0102001:1917	244 412.40
153743	86:10:0102001:1918	274 925.70
153744	86:10:0102001:1919	215 658.00
153745	86:10:0102001:1920	244 412.40
153746	86:10:0102001:1921	215 658.00
153747	86:10:0102001:1922	215 658.00
153748	86:10:0102001:1923	215 658.00
153749	86:10:0102001:1924	215 658.00
153750	86:10:0102001:1925	215 658.00
153751	86:10:0102001:1926	215 658.00
153752	86:10:0102001:1927	261 665.04
153753	86:10:0102001:1928	215 658.00
153754	86:10:0102001:1929	215 658.00
153755	86:10:0102001:193	211 403.88
153756	86:10:0102001:1930	324 924.72
153757	86:10:0102001:1931	359 430.00
153758	86:10:0102001:1932	215 658.00
153759	86:10:0102001:1933	215 658.00

153760	86:10:0102001:1934	215 658.00
153761	86:10:0102001:1935	215 658.00
153762	86:10:0102001:1936	215 658.00
153763	86:10:0102001:1937	215 658.00
153764	86:10:0102001:1938	215 658.00
153765	86:10:0102001:1939	215 658.00
153766	86:10:0102001:1940	215 658.00
153767	86:10:0102001:1941	359 430.00
153768	86:10:0102001:1942	287 544.00
153769	86:10:0102001:1943	215 658.00
153770	86:10:0102001:1944	359 070.57
153771	86:10:0102001:1945	215 658.00
153772	86:10:0102001:1946	215 658.00
153773	86:10:0102001:1947	221 915.68
153774	86:10:0102001:1948	162 207.16
153775	86:10:0102001:1949	204 720.55
153776	86:10:0102001:1950	216 366.08
153777	86:10:0102001:1951	235 836.40
153778	86:10:0102001:1952	225 182.90
153779	86:10:0102001:1953	187 306.16
153780	86:10:0102001:1954	218 882.09
153781	86:10:0102001:1955	223 727.20
153782	86:10:0102001:1956	203 077.95
153783	86:10:0102001:1957	214 849.28
153784	86:10:0102001:1958	215 607.68
153785	86:10:0102001:1959	223 292.29
153786	86:10:0102001:196	213 961.49
153787	86:10:0102001:1960	199 152.97
153788	86:10:0102001:1961	206 517.70
153789	86:10:0102001:1962	215 658.00
153790	86:10:0102001:1963	232 457.76
153791	86:10:0102001:1964	211 366.41
153792	86:10:0102001:1965	218 723.94
153793	86:10:0102001:1966	220 388.10
153794	86:10:0102001:1967	201 287.99
153795	86:10:0102001:1968	215 658.00
153796	86:10:0102001:1969	215 658.00
153797	86:10:0102001:197	215 316.00
153798	86:10:0102001:1970	212 469.86
153799	86:10:0102001:1971	215 431.56
153800	86:10:0102001:1972	210 388.76
153801	86:10:0102001:1973	219 547.03
153802	86:10:0102001:1974	215 658.00
153803	86:10:0102001:1975	218 637.67

153804	86:10:0102001:1976	218 810.20
153805	86:10:0102001:1977	218 177.60
153806	86:10:0102001:1978	215 352.48
153807	86:10:0102001:1979	223 853.00
153808	86:10:0102001:1980	218 112.91
153809	86:10:0102001:1981	215 550.17
153810	86:10:0102001:1982	215 658.00
153811	86:10:0102001:1983	215 658.00
153812	86:10:0102001:1984	222 666.89
153813	86:10:0102001:1985	210 942.28
153814	86:10:0102001:1986	220 262.30
153815	86:10:0102001:1987	219 859.74
153816	86:10:0102001:1988	215 658.00
153817	86:10:0102001:1989	226 085.06
153818	86:10:0102001:199	222 264.32
153819	86:10:0102001:1990	197 255.18
153820	86:10:0102001:1991	223 439.66
153821	86:10:0102001:1992	214 522.20
153822	86:10:0102001:1993	217 814.58
153823	86:10:0102001:1994	216 376.86
153824	86:10:0102001:1995	215 733.48
153825	86:10:0102001:1996	214 755.83
153826	86:10:0102001:1997	214 468.29
153827	86:10:0102001:1998	213 016.19
153828	86:10:0102001:1999	206 970.58
153829	86:10:0102001:20	215 274.00
153830	86:10:0102001:200	221 033.12
153831	86:10:0102001:2000	200 148.60
153832	86:10:0102001:2001	199 835.89
153833	86:10:0102001:2002	206 377.52
153834	86:10:0102001:2003	221 768.31
153835	86:10:0102001:2004	215 658.00
153836	86:10:0102001:2005	202 366.28
153837	86:10:0102001:2006	198 160.95
153838	86:10:0102001:2007	213 979.46
153839	86:10:0102001:2008	224 410.12
153840	86:10:0102001:2009	211 556.90
153841	86:10:0102001:2010	225 111.01
153842	86:10:0102001:2011	213 339.68
153843	86:10:0102001:2012	209 364.38
153844	86:10:0102001:2013	228 299.15
153845	86:10:0102001:2014	206 780.08
153846	86:10:0102001:2015	234 226.15
153847	86:10:0102001:2016	222 814.25

153848	86:10:0102001:2017	215 658.00
153849	86:10:0102001:2018	215 658.00
153850	86:10:0102001:2019	215 658.00
153851	86:10:0102001:2020	209 996.98
153852	86:10:0102001:2021	232 608.72
153853	86:10:0102001:2022	222 012.72
153854	86:10:0102001:2023	217 203.55
153855	86:10:0102001:2024	210 600.82
153856	86:10:0102001:2025	227 724.07
153857	86:10:0102001:2026	213 019.78
153858	86:10:0102001:2027	216 445.15
153859	86:10:0102001:2028	223 277.92
153860	86:10:0102001:2029	215 133.23
153861	86:10:0102001:2030	368 056.32
153862	86:10:0102001:2031	215 658.00
153863	86:10:0102001:2032	218 953.97
153864	86:10:0102001:2033	209 213.42
153865	86:10:0102001:2034	217 969.13
153866	86:10:0102001:2036	215 772.00
153867	86:10:0102001:2037	215 658.00
153868	86:10:0102001:2038	211 319.68
153869	86:10:0102001:2039	167 059.47
153870	86:10:0102001:204	358 700.94
153871	86:10:0102001:2040	202 693.36
153872	86:10:0102001:2041	213 030.57
153873	86:10:0102001:2042	215 658.00
153874	86:10:0102001:2043	215 658.00
153875	86:10:0102001:2044	215 658.00
153876	86:10:0102001:2045	215 658.00
153877	86:10:0102001:2046	215 658.00
153878	86:10:0102001:2047	215 658.00
153879	86:10:0102001:2048	215 658.00
153880	86:10:0102001:2049	215 658.00
153881	86:10:0102001:205	217 225.25
153882	86:10:0102001:2050	215 682.00
153883	86:10:0102001:2051	215 658.00
153884	86:10:0102001:2052	215 658.00
153885	86:10:0102001:2053	264 810.05
153886	86:10:0102001:2054	218 529.85
153887	86:10:0102001:2055	215 658.00
153888	86:10:0102001:2056	215 658.00
153889	86:10:0102001:2057	215 658.00
153890	86:10:0102001:2058	215 658.00
153891	86:10:0102001:2059	215 658.00

153892	86:10:0102001:2060	215 658.00
153893	86:10:0102001:2061	215 658.00
153894	86:10:0102001:2062	269 572.50
153895	86:10:0102001:2063	323 487.00
153896	86:10:0102001:2064	215 658.00
153897	86:10:0102001:2065	269 572.50
153898	86:10:0102001:2066	215 658.00
153899	86:10:0102001:2067	215 658.00
153900	86:10:0102001:2068	215 658.00
153901	86:10:0102001:2069	215 658.00
153902	86:10:0102001:2070	215 658.00
153903	86:10:0102001:2071	215 658.00
153904	86:10:0102001:2072	215 658.00
153905	86:10:0102001:2073	215 658.00
153906	86:10:0102001:2074	215 658.00
153907	86:10:0102001:2075	215 658.00
153908	86:10:0102001:2076	215 658.00
153909	86:10:0102001:2077	215 658.00
153910	86:10:0102001:2078	215 658.00
153911	86:10:0102001:2079	215 658.00
153912	86:10:0102001:208	205 090.76
153913	86:10:0102001:2080	269 572.50
153914	86:10:0102001:2081	215 658.00
153915	86:10:0102001:2082	215 658.00
153916	86:10:0102001:2083	215 658.00
153917	86:10:0102001:2084	215 658.00
153918	86:10:0102001:2085	215 658.00
153919	86:10:0102001:2086	215 658.00
153920	86:10:0102001:2087	215 658.00
153921	86:10:0102001:2088	215 658.00
153922	86:10:0102001:2089	485 230.50
153923	86:10:0102001:2090	215 658.00
153924	86:10:0102001:2091	215 658.00
153925	86:10:0102001:2092	215 658.00
153926	86:10:0102001:2093	215 658.00
153927	86:10:0102001:2094	269 572.50
153928	86:10:0102001:2095	215 658.00
153929	86:10:0102001:2096	323 910.00
153930	86:10:0102001:2097	323 487.00
153931	86:10:0102001:2098	215 658.00
153932	86:10:0102001:2099	215 658.00
153933	86:10:0102001:2100	215 658.00
153934	86:10:0102001:2101	215 658.00
153935	86:10:0102001:2102	215 658.00

153936	86:10:0102001:2103	215 658.00
153937	86:10:0102001:2104	269 572.50
153938	86:10:0102001:2105	215 658.00
153939	86:10:0102001:2106	225 003.18
153940	86:10:0102001:2107	269 572.50
153941	86:10:0102001:2108	215 658.00
153942	86:10:0102001:2109	215 658.00
153943	86:10:0102001:2110	215 658.00
153944	86:10:0102001:2111	215 658.00
153945	86:10:0102001:2112	215 658.00
153946	86:10:0102001:2113	215 658.00
153947	86:10:0102001:2114	215 658.00
153948	86:10:0102001:2115	215 658.00
153949	86:10:0102001:2116	215 658.00
153950	86:10:0102001:2117	215 658.00
153951	86:10:0102001:2118	269 572.50
153952	86:10:0102001:2119	215 658.00
153953	86:10:0102001:2121	215 658.00
153954	86:10:0102001:2122	431 316.00
153955	86:10:0102001:2123	269 572.50
153956	86:10:0102001:2124	215 658.00
153957	86:10:0102001:2125	323 487.00
153958	86:10:0102001:2126	323 487.00
153959	86:10:0102001:2127	107 829.00
153960	86:10:0102001:2128	107 829.00
153961	86:10:0102001:2129	215 658.00
153962	86:10:0102001:2130	215 658.00
153963	86:10:0102001:2131	215 658.00
153964	86:10:0102001:2132	215 658.00
153965	86:10:0102001:2133	215 658.00
153966	86:10:0102001:2134	215 658.00
153967	86:10:0102001:2135	215 658.00
153968	86:10:0102001:2136	269 572.50
153969	86:10:0102001:2137	215 658.00
153970	86:10:0102001:2138	323 487.00
153971	86:10:0102001:2139	215 658.00
153972	86:10:0102001:2140	215 658.00
153973	86:10:0102001:2141	215 658.00
153974	86:10:0102001:2142	215 658.00
153975	86:10:0102001:2143	215 658.00
153976	86:10:0102001:2144	215 658.00
153977	86:10:0102001:2145	215 658.00
153978	86:10:0102001:2146	215 658.00
153979	86:10:0102001:2147	215 658.00

153980	86:10:0102001:2148	215 658.00
153981	86:10:0102001:2149	215 658.00
153982	86:10:0102001:215	216 775.60
153983	86:10:0102001:2150	215 658.00
153984	86:10:0102001:2151	215 658.00
153985	86:10:0102001:2152	215 658.00
153986	86:10:0102001:2153	215 658.00
153987	86:10:0102001:2154	215 658.00
153988	86:10:0102001:2155	215 472.00
153989	86:10:0102001:2156	215 658.00
153990	86:10:0102001:2157	215 658.00
153991	86:10:0102001:2158	215 658.00
153992	86:10:0102001:2159	215 658.00
153993	86:10:0102001:2160	215 658.00
153994	86:10:0102001:2161	215 658.00
153995	86:10:0102001:2162	215 658.00
153996	86:10:0102001:2163	215 658.00
153997	86:10:0102001:2164	215 658.00
153998	86:10:0102001:2165	317 936.25
153999	86:10:0102001:2166	215 658.00
154000	86:10:0102001:2167	215 658.00
154001	86:10:0102001:2168	215 658.00
154002	86:10:0102001:2169	215 658.00
154003	86:10:0102001:2170	215 658.00
154004	86:10:0102001:2171	215 658.00
154005	86:10:0102001:2172	215 658.00
154006	86:10:0102001:2173	215 658.00
154007	86:10:0102001:2174	215 106.89
154008	86:10:0102001:2175	215 658.00
154009	86:10:0102001:2176	215 658.00
154010	86:10:0102001:2177	215 658.00
154011	86:10:0102001:2178	219 532.30
154012	86:10:0102001:2179	215 658.00
154013	86:10:0102001:2180	215 658.00
154014	86:10:0102001:2181	215 658.00
154015	86:10:0102001:2182	215 658.00
154016	86:10:0102001:2183	215 658.00
154017	86:10:0102001:2184	215 658.00
154018	86:10:0102001:2185	220 852.65
154019	86:10:0102001:2186	215 658.00
154020	86:10:0102001:2187	215 658.00
154021	86:10:0102001:2188	215 658.00
154022	86:10:0102001:2189	215 658.00
154023	86:10:0102001:2190	215 658.00

154024	86:10:0102001:2191	215 658.00
154025	86:10:0102001:2192	215 658.00
154026	86:10:0102001:2193	215 658.00
154027	86:10:0102001:2194	215 658.00
154028	86:10:0102001:2195	215 658.00
154029	86:10:0102001:2196	215 658.00
154030	86:10:0102001:2197	215 658.00
154031	86:10:0102001:2198	215 658.00
154032	86:10:0102001:2199	215 658.00
154033	86:10:0102001:2200	215 658.00
154034	86:10:0102001:2201	215 658.00
154035	86:10:0102001:2202	215 658.00
154036	86:10:0102001:2203	215 658.00
154037	86:10:0102001:2204	215 658.00
154038	86:10:0102001:2205	215 658.00
154039	86:10:0102001:2206	215 658.00
154040	86:10:0102001:2207	215 658.00
154041	86:10:0102001:2208	215 658.00
154042	86:10:0102001:2209	215 658.00
154043	86:10:0102001:2210	215 658.00
154044	86:10:0102001:2211	215 658.00
154045	86:10:0102001:2212	215 658.00
154046	86:10:0102001:2213	215 658.00
154047	86:10:0102001:2214	215 658.00
154048	86:10:0102001:2215	215 658.00
154049	86:10:0102001:2216	215 658.00
154050	86:10:0102001:2217	215 658.00
154051	86:10:0102001:2218	215 658.00
154052	86:10:0102001:2219	215 658.00
154053	86:10:0102001:2220	215 658.00
154054	86:10:0102001:2221	215 658.00
154055	86:10:0102001:2222	215 658.00
154056	86:10:0102001:2223	215 658.00
154057	86:10:0102001:2224	215 658.00
154058	86:10:0102001:2225	215 658.00
154059	86:10:0102001:2226	215 658.00
154060	86:10:0102001:2227	215 658.00
154061	86:10:0102001:2228	215 658.00
154062	86:10:0102001:2229	215 658.00
154063	86:10:0102001:2230	215 658.00
154064	86:10:0102001:2231	215 658.00
154065	86:10:0102001:2232	215 658.00
154066	86:10:0102001:2233	215 658.00
154067	86:10:0102001:2234	215 658.00

154068	86:10:0102001:2235	215 658.00
154069	86:10:0102001:2236	215 658.00
154070	86:10:0102001:2237	215 658.00
154071	86:10:0102001:2238	215 658.00
154072	86:10:0102001:2239	215 658.00
154073	86:10:0102001:224	206 668.66
154074	86:10:0102001:2240	215 819.10
154075	86:10:0102001:2241	215 658.00
154076	86:10:0102001:2242	215 658.00
154077	86:10:0102001:2243	215 658.00
154078	86:10:0102001:2244	215 658.00
154079	86:10:0102001:2245	215 658.00
154080	86:10:0102001:2246	215 658.00
154081	86:10:0102001:2247	215 658.00
154082	86:10:0102001:2248	215 658.00
154083	86:10:0102001:2249	215 658.00
154084	86:10:0102001:225	209 314.06
154085	86:10:0102001:2250	215 658.00
154086	86:10:0102001:2251	215 658.00
154087	86:10:0102001:2252	215 658.00
154088	86:10:0102001:2253	215 658.00
154089	86:10:0102001:2254	215 658.00
154090	86:10:0102001:2255	215 658.00
154091	86:10:0102001:2256	215 658.00
154092	86:10:0102001:2257	215 658.00
154093	86:10:0102001:2258	215 658.00
154094	86:10:0102001:2259	215 658.00
154095	86:10:0102001:226	215 658.00
154096	86:10:0102001:2260	215 658.00
154097	86:10:0102001:2261	215 658.00
154098	86:10:0102001:2262	215 658.00
154099	86:10:0102001:2263	215 658.00
154100	86:10:0102001:2264	215 658.00
154101	86:10:0102001:2265	215 658.00
154102	86:10:0102001:2266	215 658.00
154103	86:10:0102001:2267	215 658.00
154104	86:10:0102001:2268	215 658.00
154105	86:10:0102001:2269	215 658.00
154106	86:10:0102001:227	218 943.19
154107	86:10:0102001:2270	215 658.00
154108	86:10:0102001:2271	215 658.00
154109	86:10:0102001:2272	215 658.00
154110	86:10:0102001:2273	215 658.00
154111	86:10:0102001:2274	215 658.00

154112	86:10:0102001:2275	215 658.00
154113	86:10:0102001:2276	215 658.00
154114	86:10:0102001:2277	215 658.00
154115	86:10:0102001:2278	215 658.00
154116	86:10:0102001:2279	292 428.65
154117	86:10:0102001:2280	304 480.34
154118	86:10:0102001:2281	259 544.40
154119	86:10:0102001:2282	260 302.80
154120	86:10:0102001:2283	265 129.95
154121	86:10:0102001:2284	498 888.84
154122	86:10:0102001:2285	238 826.86
154123	86:10:0102001:2286	292 216.59
154124	86:10:0102001:2287	236 724.19
154125	86:10:0102001:2288	470 562.16
154126	86:10:0102001:2289	231 307.58
154127	86:10:0102001:229	215 658.00
154128	86:10:0102001:2290	228 518.41
154129	86:10:0102001:2291	240 501.80
154130	86:10:0102001:2292	596 287.18
154131	86:10:0102001:2293	294 358.79
154132	86:10:0102001:2294	219 068.99
154133	86:10:0102001:2295	438 889.19
154134	86:10:0102001:2296	434 550.87
154135	86:10:0102001:2297	327 836.64
154136	86:10:0102001:2298	408 751.50
154137	86:10:0102001:2299	219 342.16
154138	86:10:0102001:23	215 418.00
154139	86:10:0102001:2300	210 572.07
154140	86:10:0102001:2301	231 699.36
154141	86:10:0102001:2302	230 646.23
154142	86:10:0102001:2303	491 973.41
154143	86:10:0102001:2304	249 620.54
154144	86:10:0102001:2305	237 004.55
154145	86:10:0102001:2306	249 081.40
154146	86:10:0102001:2307	382 433.52
154147	86:10:0102001:2308	360 997.11
154148	86:10:0102001:2309	228 773.60
154149	86:10:0102001:231	216 470.97
154150	86:10:0102001:2310	233 334.77
154151	86:10:0102001:2311	209 188.26
154152	86:10:0102001:2312	211 374.24
154153	86:10:0102001:2313	221 408.88
154154	86:10:0102001:2314	220 452.80
154155	86:10:0102001:2315	220 416.85

154156	86:10:0102001:2316	224 284.32
154157	86:10:0102001:2317	222 311.05
154158	86:10:0102001:2318	246 928.41
154159	86:10:0102001:2319	239 150.34
154160	86:10:0102001:2320	241 497.42
154161	86:10:0102001:2321	233 859.54
154162	86:10:0102001:2322	226 793.14
154163	86:10:0102001:2323	214 036.97
154164	86:10:0102001:2324	216 362.48
154165	86:10:0102001:2325	219 295.43
154166	86:10:0102001:2326	227 177.73
154167	86:10:0102001:2327	220 720.72
154168	86:10:0102001:2328	214 651.60
154169	86:10:0102001:2329	220 334.18
154170	86:10:0102001:2330	445 693.20
154171	86:10:0102001:2331	238 967.04
154172	86:10:0102001:2332	237 022.52
154173	86:10:0102001:2333	227 483.25
154174	86:10:0102001:2334	221 408.88
154175	86:10:0102001:2335	436 707.45
154176	86:10:0102001:2336	215 205.12
154177	86:10:0102001:2337	231 160.22
154178	86:10:0102001:2338	446 782.27
154179	86:10:0102001:2339	440 661.18
154180	86:10:0102001:234	228 304.92
154181	86:10:0102001:2340	231 519.65
154182	86:10:0102001:2341	225 283.54
154183	86:10:0102001:2342	441 020.61
154184	86:10:0102001:2343	436 634.55
154185	86:10:0102001:2344	447 094.98
154186	86:10:0102001:2345	307 366.56
154187	86:10:0102001:2346	427 416.18
154188	86:10:0102001:2347	224 287.91
154189	86:10:0102001:2348	220 729.56
154190	86:10:0102001:2349	227 015.99
154191	86:10:0102001:2350	230 394.63
154192	86:10:0102001:2351	223 461.23
154193	86:10:0102001:2352	231 235.70
154194	86:10:0102001:2353	251 421.29
154195	86:10:0102001:2354	393 814.72
154196	86:10:0102001:2355	277 051.14
154197	86:10:0102001:2356	218 174.01
154198	86:10:0102001:2357	212 340.46
154199	86:10:0102001:2358	211 711.46

154200	86:10:0102001:2359	213 458.29
154201	86:10:0102001:2360	222 785.50
154202	86:10:0102001:2361	230 125.06
154203	86:10:0102001:2362	231 832.35
154204	86:10:0102001:2363	254 350.64
154205	86:10:0102001:2364	265 503.75
154206	86:10:0102001:2365	215 683.16
154207	86:10:0102001:2366	445 792.40
154208	86:10:0102001:2367	220 434.82
154209	86:10:0102001:2368	438 145.17
154210	86:10:0102001:2369	436 459.44
154211	86:10:0102001:2370	212 897.58
154212	86:10:0102001:2371	428 541.20
154213	86:10:0102001:2372	214 238.25
154214	86:10:0102001:2373	443 799.00
154215	86:10:0102001:2374	220 348.56
154216	86:10:0102001:2375	221 983.97
154217	86:10:0102001:2376	434 036.89
154218	86:10:0102001:2377	209 364.38
154219	86:10:0102001:2378	211 710.16
154220	86:10:0102001:2379	233 054.41
154221	86:10:0102001:2380	217 117.29
154222	86:10:0102001:2381	443 335.34
154223	86:10:0102001:2382	223 924.89
154224	86:10:0102001:2383	217 515.65
154225	86:10:0102001:2384	237 845.61
154226	86:10:0102001:2385	237 296.40
154227	86:10:0102001:2386	214 076.51
154228	86:10:0102001:2387	232 612.31
154229	86:10:0102001:2388	224 798.30
154230	86:10:0102001:2389	231 081.14
154231	86:10:0102001:239	235 379.36
154232	86:10:0102001:2390	227 544.51
154233	86:10:0102001:2391	208 713.81
154234	86:10:0102001:2392	222 742.37
154235	86:10:0102001:2393	327 153.19
154236	86:10:0102001:2394	334 242.00
154237	86:10:0102001:2395	216 369.67
154238	86:10:0102001:2396	218 271.06
154239	86:10:0102001:2397	218 939.60
154240	86:10:0102001:2398	217 038.21
154241	86:10:0102001:2399	217 566.57
154242	86:10:0102001:24	431 316.00
154243	86:10:0102001:2400	213 929.14

154244	86:10:0102001:2401	212 987.44
154245	86:10:0102001:2402	215 287.79
154246	86:10:0102001:2403	217 498.28
154247	86:10:0102001:2404	212 473.45
154248	86:10:0102001:2405	234 039.25
154249	86:10:0102001:2406	216 067.75
154250	86:10:0102001:2407	204 645.06
154251	86:10:0102001:2408	211 078.86
154252	86:10:0102001:2409	218 364.51
154253	86:10:0102001:2410	217 178.39
154254	86:10:0102001:2411	213 763.80
154255	86:10:0102001:2412	217 106.50
154256	86:10:0102001:2413	225 603.43
154257	86:10:0102001:2414	227 206.49
154258	86:10:0102001:2415	436 649.94
154259	86:10:0102001:2416	195 670.10
154260	86:10:0102001:2417	447 360.96
154261	86:10:0102001:2418	219 518.28
154262	86:10:0102001:2419	232 738.11
154263	86:10:0102001:2420	217 119.88
154264	86:10:0102001:2421	265 497.94
154265	86:10:0102001:2422	215 201.52
154266	86:10:0102001:2423	438 145.17
154267	86:10:0102001:2424	423 476.83
154268	86:10:0102001:2425	216 783.02
154269	86:10:0102001:2426	219 004.29
154270	86:10:0102001:2427	435 184.96
154271	86:10:0102001:2428	217 775.04
154272	86:10:0102001:2429	431 603.37
154273	86:10:0102001:2430	227 537.16
154274	86:10:0102001:2431	220 686.43
154275	86:10:0102001:2432	215 708.32
154276	86:10:0102001:2433	214 019.00
154277	86:10:0102001:2434	211 682.70
154278	86:10:0102001:2435	223 259.94
154279	86:10:0102001:2436	244 466.80
154280	86:10:0102001:2437	291 211.20
154281	86:10:0102001:2438	382 203.48
154282	86:10:0102001:2439	437 767.77
154283	86:10:0102001:2440	264 148.70
154284	86:10:0102001:2441	204 440.19
154285	86:10:0102001:2442	224 863.00
154286	86:10:0102001:2443	222 526.71
154287	86:10:0102001:2444	214 267.01

154288	86:10:0102001:2445	431 991.73
154289	86:10:0102001:2446	225 596.24
154290	86:10:0102001:2447	222 167.28
154291	86:10:0102001:2448	230 329.93
154292	86:10:0102001:2449	226 232.43
154293	86:10:0102001:245	212 928.51
154294	86:10:0102001:2450	221 402.72
154295	86:10:0102001:2451	216 382.88
154296	86:10:0102001:2452	445 693.20
154297	86:10:0102001:2453	300 909.87
154298	86:10:0102001:2454	256 708.50
154299	86:10:0102001:2455	221 214.79
154300	86:10:0102001:2456	216 337.32
154301	86:10:0102001:2457	215 956.33
154302	86:10:0102001:2458	435 963.43
154303	86:10:0102001:2459	217 095.72
154304	86:10:0102001:2460	217 814.58
154305	86:10:0102001:2461	436 592.43
154306	86:10:0102001:2462	213 012.60
154307	86:10:0102001:2463	226 440.90
154308	86:10:0102001:2464	226 440.90
154309	86:10:0102001:2465	226 440.90
154310	86:10:0102001:2466	226 440.90
154311	86:10:0102001:2467	226 440.90
154312	86:10:0102001:2468	226 440.90
154313	86:10:0102001:2469	226 440.90
154314	86:10:0102001:247	210 038.40
154315	86:10:0102001:2470	226 440.90
154316	86:10:0102001:2471	226 440.90
154317	86:10:0102001:2472	226 440.90
154318	86:10:0102001:2473	226 440.90
154319	86:10:0102001:2474	226 440.90
154320	86:10:0102001:2475	226 440.90
154321	86:10:0102001:2476	226 440.90
154322	86:10:0102001:2477	226 440.90
154323	86:10:0102001:2478	226 440.90
154324	86:10:0102001:2479	226 440.90
154325	86:10:0102001:248	215 418.00
154326	86:10:0102001:2480	226 440.90
154327	86:10:0102001:2481	226 440.90
154328	86:10:0102001:2482	226 440.90
154329	86:10:0102001:2483	226 440.90
154330	86:10:0102001:2484	226 440.90
154331	86:10:0102001:2485	226 440.90

154332	86:10:0102001:2486	226 440.90
154333	86:10:0102001:2487	226 440.90
154334	86:10:0102001:2488	226 440.90
154335	86:10:0102001:2489	226 440.90
154336	86:10:0102001:2490	226 440.90
154337	86:10:0102001:2491	226 724.40
154338	86:10:0102001:2492	226 440.90
154339	86:10:0102001:2493	226 440.90
154340	86:10:0102001:2494	226 440.90
154341	86:10:0102001:2495	226 440.90
154342	86:10:0102001:2496	226 440.90
154343	86:10:0102001:2497	226 440.90
154344	86:10:0102001:2498	226 440.90
154345	86:10:0102001:2499	226 440.90
154346	86:10:0102001:25	215 472.00
154347	86:10:0102001:2500	226 440.90
154348	86:10:0102001:2501	226 440.90
154349	86:10:0102001:2502	226 440.90
154350	86:10:0102001:2503	226 440.90
154351	86:10:0102001:2504	226 440.90
154352	86:10:0102001:2505	226 440.90
154353	86:10:0102001:2506	226 440.90
154354	86:10:0102001:2507	226 440.90
154355	86:10:0102001:2508	226 440.90
154356	86:10:0102001:2509	226 440.90
154357	86:10:0102001:2510	226 440.90
154358	86:10:0102001:2511	226 440.90
154359	86:10:0102001:2512	226 440.90
154360	86:10:0102001:2513	226 440.90
154361	86:10:0102001:2514	226 440.90
154362	86:10:0102001:2515	226 440.90
154363	86:10:0102001:2516	226 440.90
154364	86:10:0102001:2517	226 440.90
154365	86:10:0102001:2518	226 440.90
154366	86:10:0102001:2519	226 440.90
154367	86:10:0102001:252	200 305.26
154368	86:10:0102001:2520	226 440.90
154369	86:10:0102001:2521	226 440.90
154370	86:10:0102001:2522	226 440.90
154371	86:10:0102001:2523	226 440.90
154372	86:10:0102001:2524	269 572.50
154373	86:10:0102001:2525	215 658.00
154374	86:10:0102001:2526	215 658.00
154375	86:10:0102001:2527	215 658.00

154376	86:10:0102001:2528	215 658.00
154377	86:10:0102001:2529	215 658.00
154378	86:10:0102001:2530	431 316.00
154379	86:10:0102001:2531	215 658.00
154380	86:10:0102001:2532	215 658.00
154381	86:10:0102001:2533	215 658.00
154382	86:10:0102001:2534	215 658.00
154383	86:10:0102001:2535	269 572.50
154384	86:10:0102001:2536	215 658.00
154385	86:10:0102001:2537	215 658.00
154386	86:10:0102001:2538	215 658.00
154387	86:10:0102001:2539	215 658.00
154388	86:10:0102001:2540	215 658.00
154389	86:10:0102001:2541	215 658.00
154390	86:10:0102001:2542	215 658.00
154391	86:10:0102001:2543	215 658.00
154392	86:10:0102001:2544	215 658.00
154393	86:10:0102001:2545	215 658.00
154394	86:10:0102001:2546	215 658.00
154395	86:10:0102001:2547	215 658.00
154396	86:10:0102001:2548	324 035.64
154397	86:10:0102001:2549	215 658.00
154398	86:10:0102001:2550	215 658.00
154399	86:10:0102001:2551	431 316.00
154400	86:10:0102001:2552	215 658.00
154401	86:10:0102001:2553	215 658.00
154402	86:10:0102001:2554	215 658.00
154403	86:10:0102001:2555	215 658.00
154404	86:10:0102001:2556	215 658.00
154405	86:10:0102001:2557	215 658.00
154406	86:10:0102001:2558	215 658.00
154407	86:10:0102001:2559	215 658.00
154408	86:10:0102001:2560	215 658.00
154409	86:10:0102001:2561	215 658.00
154410	86:10:0102001:2562	215 658.00
154411	86:10:0102001:2563	215 658.00
154412	86:10:0102001:2564	215 658.00
154413	86:10:0102001:2565	215 658.00
154414	86:10:0102001:2566	215 658.00
154415	86:10:0102001:2567	215 658.00
154416	86:10:0102001:2568	215 658.00
154417	86:10:0102001:2569	215 658.00
154418	86:10:0102001:2570	215 658.00
154419	86:10:0102001:2571	215 658.00

154420	86:10:0102001:2572	215 658.00
154421	86:10:0102001:2573	215 658.00
154422	86:10:0102001:2574	215 658.00
154423	86:10:0102001:2575	215 658.00
154424	86:10:0102001:2576	215 658.00
154425	86:10:0102001:2577	215 658.00
154426	86:10:0102001:2578	215 658.00
154427	86:10:0102001:2579	215 658.00
154428	86:10:0102001:258	216 765.04
154429	86:10:0102001:2580	215 658.00
154430	86:10:0102001:2581	215 658.00
154431	86:10:0102001:2582	215 658.00
154432	86:10:0102001:2583	215 658.00
154433	86:10:0102001:2584	215 658.00
154434	86:10:0102001:2585	431 316.00
154435	86:10:0102001:2586	215 658.00
154436	86:10:0102001:2587	215 658.00
154437	86:10:0102001:2588	215 658.00
154438	86:10:0102001:2589	215 658.00
154439	86:10:0102001:259	215 395.62
154440	86:10:0102001:2590	215 658.00
154441	86:10:0102001:2591	215 658.00
154442	86:10:0102001:2592	215 658.00
154443	86:10:0102001:2593	215 658.00
154444	86:10:0102001:2594	215 658.00
154445	86:10:0102001:2595	215 658.00
154446	86:10:0102001:2596	215 658.00
154447	86:10:0102001:2597	215 658.00
154448	86:10:0102001:2598	215 658.00
154449	86:10:0102001:2599	215 658.00
154450	86:10:0102001:26	180 235.00
154451	86:10:0102001:2604	215 658.00
154452	86:10:0102001:2608	215 658.00
154453	86:10:0102001:261	216 513.44
154454	86:10:0102001:262	215 658.00
154455	86:10:0102001:2630	431 316.00
154456	86:10:0102001:2632	215 658.00
154457	86:10:0102001:265	190 559.00
154458	86:10:0102001:266	354 854.46
154459	86:10:0102001:2664	426 829.20
154460	86:10:0102001:2665	236 103.56
154461	86:10:0102001:2666	214 610.24
154462	86:10:0102001:2667	302 408.40
154463	86:10:0102001:2669	215 778.00

154464	86:10:0102001:267	360 975.55
154465	86:10:0102001:2671	194 670.00
154466	86:10:0102001:2672	215 880.00
154467	86:10:0102001:2674	215 706.00
154468	86:10:0102001:2677	215 658.00
154469	86:10:0102001:2678	215 658.00
154470	86:10:0102001:2679	215 658.00
154471	86:10:0102001:268	359 430.00
154472	86:10:0102001:2680	224 643.75
154473	86:10:0102001:2681	224 643.75
154474	86:10:0102001:2682	215 658.00
154475	86:10:0102001:2683	215 658.00
154476	86:10:0102001:2684	215 658.00
154477	86:10:0102001:2690	461 788.47
154478	86:10:0102001:2692	216 190.24
154479	86:10:0102001:2693	200 404.64
154480	86:10:0102001:2696	437 998.30
154481	86:10:0102001:2697	234 857.94
154482	86:10:0102001:2699	538 525.10
154483	86:10:0102001:27	169 345.70
154484	86:10:0102001:270	205 518.48
154485	86:10:0102001:2701	308 544.21
154486	86:10:0102001:2702	464 179.05
154487	86:10:0102001:2703	447 887.16
154488	86:10:0102001:2705	200 831.92
154489	86:10:0102001:2706	533 946.60
154490	86:10:0102001:2707	428 988.88
154491	86:10:0102001:271	293 539.93
154492	86:10:0102001:2711	441 764.05
154493	86:10:0102001:2714	432 717.60
154494	86:10:0102001:2716	198 346.50
154495	86:10:0102001:2717	196 898.52
154496	86:10:0102001:2718	196 909.44
154497	86:10:0102001:2719	445 864.10
154498	86:10:0102001:2720	369 336.32
154499	86:10:0102001:2721	372 603.10
154500	86:10:0102001:2723	469 591.20
154501	86:10:0102001:2724	329 341.62
154502	86:10:0102001:2725	227 825.30
154503	86:10:0102001:2726	451 792.15
154504	86:10:0102001:2727	449 627.51
154505	86:10:0102001:2728	216 540.30
154506	86:10:0102001:2729	215 658.00
154507	86:10:0102001:2730	215 658.00

154508	86:10:0102001:2731	237 342.60
154509	86:10:0102001:2732	371 487.46
154510	86:10:0102001:2733	215 658.00
154511	86:10:0102001:2734	177 558.42
154512	86:10:0102001:2735	222 748.20
154513	86:10:0102001:2736	481 559.58
154514	86:10:0102001:2737	257 595.32
154515	86:10:0102001:2738	443 980.86
154516	86:10:0102001:2739	431 604.00
154517	86:10:0102001:2740	431 568.00
154518	86:10:0102001:2741	431 604.00
154519	86:10:0102001:2742	429 878.28
154520	86:10:0102001:2743	223 565.46
154521	86:10:0102001:2744	430 237.71
154522	86:10:0102001:2745	435 269.73
154523	86:10:0102001:2746	429 878.28
154524	86:10:0102001:2747	35943 000.00
154525	86:10:0102001:2748	543 028.74
154526	86:10:0102001:2749	543 013.65
154527	86:10:0102001:275	213 207.22
154528	86:10:0102001:2750	229 023.60
154529	86:10:0102001:2751	229 039.72
154530	86:10:0102001:2752	224 643.75
154531	86:10:0102001:2753	498 676.40
154532	86:10:0102001:2754	500 442.30
154533	86:10:0102001:2755	414 761.24
154534	86:10:0102001:2756	178 857.60
154535	86:10:0102001:2757	224 377.92
154536	86:10:0102001:2758	232 635.32
154537	86:10:0102001:2759	539 115.00
154538	86:10:0102001:2760	539 115.00
154539	86:10:0102001:2761	539 100.00
154540	86:10:0102001:2762	242 941.45
154541	86:10:0102001:2763	217 815.88
154542	86:10:0102001:2764	286 289.68
154543	86:10:0102001:280	213 156.37
154544	86:10:0102001:282	226 447.20
154545	86:10:0102001:284	189 437.58
154546	86:10:0102001:285	475 192.90
154547	86:10:0102001:286	214 196.44
154548	86:10:0102001:287	212 498.61
154549	86:10:0102001:289	226 384.20
154550	86:10:0102001:292	243 826.53
154551	86:10:0102001:296	318 828.79

154552	86:10:0102001:297	345 919.23
154553	86:10:0102001:3	227 027.17
154554	86:10:0102001:30	193 932.86
154555	86:10:0102001:306	206 393.18
154556	86:10:0102001:308	213 034.16
154557	86:10:0102001:31	430 920.00
154558	86:10:0102001:320	214 586.90
154559	86:10:0102001:325	261 827.64
154560	86:10:0102001:33	215 604.00
154561	86:10:0102001:338	211 704.27
154562	86:10:0102001:3387	179 280.00
154563	86:10:0102001:3388	215 658.00
154564	86:10:0102001:3389	215 658.00
154565	86:10:0102001:339	213 569.30
154566	86:10:0102001:3390	215 658.00
154567	86:10:0102001:3391	210 204.06
154568	86:10:0102001:3392	214 544.46
154569	86:10:0102001:3393	215 985.56
154570	86:10:0102001:3394	215 973.52
154571	86:10:0102001:3395	215 658.00
154572	86:10:0102001:3396	215 658.00
154573	86:10:0102001:3397	220 634.76
154574	86:10:0102001:3399	338 556.45
154575	86:10:0102001:34	215 526.00
154576	86:10:0102001:340	295 741.84
154577	86:10:0102001:3400	492 644.16
154578	86:10:0102001:3401	182 920.64
154579	86:10:0102001:3402	185 894.16
154580	86:10:0102001:3403	433 370.00
154581	86:10:0102001:3404	219 184.03
154582	86:10:0102001:3405	354 308.88
154583	86:10:0102001:3406	218 113.92
154584	86:10:0102001:3408	449 367.84
154585	86:10:0102001:3409	225 047.00
154586	86:10:0102001:3410	214 957.14
154587	86:10:0102001:3411	198 723.66
154588	86:10:0102001:3412	212 703.17
154589	86:10:0102001:3414	540 780.00
154590	86:10:0102001:3415	168 932.10
154591	86:10:0102001:3416	183 309.30
154592	86:10:0102001:3417	216 694.08
154593	86:10:0102001:3418	216 760.41
154594	86:10:0102001:3419	221 452.00
154595	86:10:0102001:3420	179 715.00

154596	86:10:0102001:3421	332 168.76
154597	86:10:0102001:3422	538 276.29
154598	86:10:0102001:3423	211 631.11
154599	86:10:0102001:3424	215 658.00
154600	86:10:0102001:3425	380 372.16
154601	86:10:0102001:3426	449 287.50
154602	86:10:0102001:3427	215 658.00
154603	86:10:0102001:3428	215 658.00
154604	86:10:0102001:3429	224 643.75
154605	86:10:0102001:3430	224 643.75
154606	86:10:0102001:3431	224 643.75
154607	86:10:0102001:3432	233 629.50
154608	86:10:0102001:3433	179 715.00
154609	86:10:0102001:3434	215 658.00
154610	86:10:0102001:3435	215 658.00
154611	86:10:0102001:3436	215 658.00
154612	86:10:0102001:3437	215 658.00
154613	86:10:0102001:3438	187 532.80
154614	86:10:0102001:3439	370 006.38
154615	86:10:0102001:3440	449 287.50
154616	86:10:0102001:3441	423 744.39
154617	86:10:0102001:3442	197 686.50
154618	86:10:0102001:3443	220 312.20
154619	86:10:0102001:3445	183 309.30
154620	86:10:0102001:3446	215 658.00
154621	86:10:0102001:3447	430 118.01
154622	86:10:0102001:3448	429 363.50
154623	86:10:0102001:3449	215 592.00
154624	86:10:0102001:3450	431 316.00
154625	86:10:0102001:3451	446 396.96
154626	86:10:0102001:3458	223 565.46
154627	86:10:0102001:3459	436 360.16
154628	86:10:0102001:3460	219 587.29
154629	86:10:0102001:3461	175 967.92
154630	86:10:0102001:3462	173 453.41
154631	86:10:0102001:3463	224 610.19
154632	86:10:0102001:3464	179 270.04
154633	86:10:0102001:3465	540 930.00
154634	86:10:0102001:3466	432 956.50
154635	86:10:0102001:3467	399 960.85
154636	86:10:0102001:3468	433 638.89
154637	86:10:0102001:3469	214 354.70
154638	86:10:0102001:3470	434 849.80
154639	86:10:0102001:3471	214 279.88

154640	86:10:0102001:3472	420 822.27
154641	86:10:0102001:3473	223 619.62
154642	86:10:0102001:3474	373 077.96
154643	86:10:0102001:3475	219 977.28
154644	86:10:0102001:3476	225 300.00
154645	86:10:0102001:3477	186 903.60
154646	86:10:0102001:3478	247 069.76
154647	86:10:0102001:3479	160 275.65
154648	86:10:0102001:3480	173 601.94
154649	86:10:0102001:3481	428 404.80
154650	86:10:0102001:3482	359 459.10
154651	86:10:0102001:3483	351 163.11
154652	86:10:0102001:3484	516 860.34
154653	86:10:0102001:3485	221 043.30
154654	86:10:0102001:3486	272 043.09
154655	86:10:0102001:3487	433 849.65
154656	86:10:0102001:3488	219 245.13
154657	86:10:0102001:3489	190 857.33
154658	86:10:0102001:3490	213 124.20
154659	86:10:0102001:3491	449 234.10
154660	86:10:0102001:3492	249 838.60
154661	86:10:0102001:3493	429 734.97
154662	86:10:0102001:3494	394 746.00
154663	86:10:0102001:3495	359 429.70
154664	86:10:0102001:3496	215 658.00
154665	86:10:0102001:3498	216 412.98
154666	86:10:0102001:3499	538 305.89
154667	86:10:0102001:35	215 862.00
154668	86:10:0102001:3500	218 533.56
154669	86:10:0102001:3501	208 423.00
154670	86:10:0102001:3502	215 706.00
154671	86:10:0102001:3503	354 727.80
154672	86:10:0102001:3504	215 688.00
154673	86:10:0102001:3505	217 687.32
154674	86:10:0102001:3506	215 676.00
154675	86:10:0102001:3507	218 399.68
154676	86:10:0102001:3508	218 028.33
154677	86:10:0102001:3509	217 303.90
154678	86:10:0102001:3510	268 771.16
154679	86:10:0102001:3511	222 140.10
154680	86:10:0102001:3512	230 368.99
154681	86:10:0102001:3513	218 125.45
154682	86:10:0102001:3514	432 681.48
154683	86:10:0102001:3515	218 113.31

154684	86:10:0102001:3516	216 035.46
154685	86:10:0102001:3517	432 406.32
154686	86:10:0102001:3518	422 837.25
154687	86:10:0102001:3519	404 167.50
154688	86:10:0102001:3520	430 536.92
154689	86:10:0102001:3521	182 611.26
154690	86:10:0102001:3522	430 536.92
154691	86:10:0102001:3523	219 585.60
154692	86:10:0102001:3524	432 167.56
154693	86:10:0102001:3525	244 412.40
154694	86:10:0102001:3526	215 268.62
154695	86:10:0102001:3527	220 665.46
154696	86:10:0102001:3528	266 786.10
154697	86:10:0102001:3529	212 764.80
154698	86:10:0102001:3530	218 527.36
154699	86:10:0102001:3531	215 694.00
154700	86:10:0102001:3532	428 069.22
154701	86:10:0102001:3533	222 486.18
154702	86:10:0102001:3534	216 011.42
154703	86:10:0102001:3535	434 728.80
154704	86:10:0102001:3536	206 726.40
154705	86:10:0102001:3537	265 677.89
154706	86:10:0102001:3538	221 445.84
154707	86:10:0102001:3539	190 497.90
154708	86:10:0102001:3542	214 208.36
154709	86:10:0102001:3543	215 658.00
154710	86:10:0102001:3545	215 196.00
154711	86:10:0102001:3546	215 658.00
154712	86:10:0102001:3547	238 286.90
154713	86:10:0102001:3548	215 658.00
154714	86:10:0102001:3549	431 316.00
154715	86:10:0102001:3551	220 686.13
154716	86:10:0102001:3552	430 956.57
154717	86:10:0102001:3553	222 120.00
154718	86:10:0102001:3554	215 658.00
154719	86:10:0102001:3555	215 658.00
154720	86:10:0102001:3556	226 440.90
154721	86:10:0102001:3557	183 309.30
154722	86:10:0102001:3558	431 316.00
154723	86:10:0102001:3559	212 511.78
154724	86:10:0102001:3560	144 358.20
154725	86:10:0102001:3562	208 115.76
154726	86:10:0102001:3563	245 942.40
154727	86:10:0102001:3564	429 818.76

154728	86:10:0102001:3565	234 019.50
154729	86:10:0102001:3566	221 037.15
154730	86:10:0102001:3567	215 226.00
154731	86:10:0102001:3568	215 658.00
154732	86:10:0102001:3569	231 810.64
154733	86:10:0102001:3570	215 634.00
154734	86:10:0102001:3571	181 235.93
154735	86:10:0102001:3572	442 793.12
154736	86:10:0102001:3573	215 658.00
154737	86:10:0102001:3574	218 258.99
154738	86:10:0102001:3575	214 537.92
154739	86:10:0102001:3576	320 727.52
154740	86:10:0102001:3577	216 406.96
154741	86:10:0102001:3578	367 162.06
154742	86:10:0102001:3579	375 096.80
154743	86:10:0102001:3580	233 867.15
154744	86:10:0102001:3581	426 934.23
154745	86:10:0102001:3582	216 172.18
154746	86:10:0102001:3583	482 207.44
154747	86:10:0102001:3584	250 979.86
154748	86:10:0102001:3586	216 980.96
154749	86:10:0102001:3587	388 784.24
154750	86:10:0102001:3588	443 425.56
154751	86:10:0102001:3589	216 268.50
154752	86:10:0102001:3590	417 158.91
154753	86:10:0102001:3591	287 544.00
154754	86:10:0102001:3592	433 940.64
154755	86:10:0102001:3593	429 005.20
154756	86:10:0102001:3594	433 998.16
154757	86:10:0102001:3595	419 650.72
154758	86:10:0102001:3596	213 569.30
154759	86:10:0102001:3597	424 309.68
154760	86:10:0102001:3598	205 382.40
154761	86:10:0102001:3599	428 634.55
154762	86:10:0102001:3600	216 348.00
154763	86:10:0102001:3601	428 993.24
154764	86:10:0102001:3602	217 104.25
154765	86:10:0102001:3604	232 245.72
154766	86:10:0102001:3605	326 202.55
154767	86:10:0102001:3606	215 658.00
154768	86:10:0102001:3607	452 339.65
154769	86:10:0102001:3608	288 728.02
154770	86:10:0102001:3609	217 086.10
154771	86:10:0102001:3610	220 981.80

154772	86:10:0102001:3611	460 507.19
154773	86:10:0102001:3612	333 191.61
154774	86:10:0102001:3613	218 071.36
154775	86:10:0102001:3614	220 391.89
154776	86:10:0102001:3615	215 658.00
154777	86:10:0102001:3616	218 850.24
154778	86:10:0102001:3617	397 783.08
154779	86:10:0102001:3618	430 932.00
154780	86:10:0102001:3619	359 400.00
154781	86:10:0102001:3620	212 257.65
154782	86:10:0102001:3621	359 850.00
154783	86:10:0102001:3622	381 300.48
154784	86:10:0102001:3623	317 747.55
154785	86:10:0102001:3624	262 670.23
154786	86:10:0102001:3625	212 622.72
154787	86:10:0102001:3626	423 066.92
154788	86:10:0102001:3627	186 903.60
154789	86:10:0102001:3629	429 051.96
154790	86:10:0102001:3631	428 000.68
154791	86:10:0102001:3632	444 157.26
154792	86:10:0102001:3633	430 213.77
154793	86:10:0102001:3634	428 130.64
154794	86:10:0102001:3635	222 456.22
154795	86:10:0102001:3636	215 981.37
154796	86:10:0102001:3638	215 658.00
154797	86:10:0102001:3639	214 562.40
154798	86:10:0102001:3640	222 827.22
154799	86:10:0102001:3641	218 874.10
154800	86:10:0102001:3644	451 911.60
154801	86:10:0102001:3645	222 524.20
154802	86:10:0102001:3646	196 854.84
154803	86:10:0102001:3647	190 746.82
154804	86:10:0102001:3648	218 509.20
154805	86:10:0102001:3649	435 289.80
154806	86:10:0102001:365	227 565.92
154807	86:10:0102001:3650	401 148.21
154808	86:10:0102001:3652	174 288.40
154809	86:10:0102001:3653	432 476.80
154810	86:10:0102001:3654	433 134.90
154811	86:10:0102001:3655	432 811.90
154812	86:10:0102001:366	224 967.24
154813	86:10:0102001:37	180 030.00
154814	86:10:0102001:376	259 441.32
154815	86:10:0102001:38	215 280.00

154816	86:10:0102001:385	180 175.07
154817	86:10:0102001:39	204 197.03
154818	86:10:0102001:398	681 752.45
154819	86:10:0102001:40	215 358.00
154820	86:10:0102001:402	215 658.00
154821	86:10:0102001:413	215 658.00
154822	86:10:0102001:415	210 812.88
154823	86:10:0102001:42	337 883.00
154824	86:10:0102001:423	218 709.56
154825	86:10:0102001:43	432 390.15
154826	86:10:0102001:431	215 658.00
154827	86:10:0102001:437	230 836.73
154828	86:10:0102001:44	215 328.00
154829	86:10:0102001:443	263 102.76
154830	86:10:0102001:444	215 658.00
154831	86:10:0102001:447	249 400.75
154832	86:10:0102001:45	226 768.50
154833	86:10:0102001:453	222 178.06
154834	86:10:0102001:458	237 133.75
154835	86:10:0102001:459	243 693.54
154836	86:10:0102001:46	225 293.75
154837	86:10:0102001:462	435 656.04
154838	86:10:0102001:468	245 975.92
154839	86:10:0102001:469	185 487.45
154840	86:10:0102001:47	215 388.00
154841	86:10:0102001:470	271 574.53
154842	86:10:0102001:471	425 457.29
154843	86:10:0102001:472	321 233.40
154844	86:10:0102001:479	442 660.48
154845	86:10:0102001:482	422 254.77
154846	86:10:0102001:488	213 781.78
154847	86:10:0102001:49	164 758.05
154848	86:10:0102001:503	219 852.45
154849	86:10:0102001:517	224 143.75
154850	86:10:0102001:52	254 375.02
154851	86:10:0102001:523	206 970.58
154852	86:10:0102001:53	217 487.34
154853	86:10:0102001:530	217 438.86
154854	86:10:0102001:532	213 156.90
154855	86:10:0102001:536	214 987.09
154856	86:10:0102001:54	154 838.70
154857	86:10:0102001:55	215 298.00
154858	86:10:0102001:550	426 361.32
154859	86:10:0102001:56	215 190.00

154860	86:10:0102001:564	224 553.89
154861	86:10:0102001:567	213 483.45
154862	86:10:0102001:568	224 198.06
154863	86:10:0102001:582	266 132.75
154864	86:10:0102001:589	235 789.67
154865	86:10:0102001:59	221 954.70
154866	86:10:0102001:590	216 075.86
154867	86:10:0102001:598	215 286.00
154868	86:10:0102001:599	226 037.70
154869	86:10:0102001:6	384 047.37
154870	86:10:0102001:60	215 436.00
154871	86:10:0102001:603	215 528.61
154872	86:10:0102001:605	214 532.98
154873	86:10:0102001:606	226 678.12
154874	86:10:0102001:61	215 478.00
154875	86:10:0102001:610	225 495.60
154876	86:10:0102001:612	215 658.00
154877	86:10:0102001:613	215 658.00
154878	86:10:0102001:62	212 293.11
154879	86:10:0102001:627	315 376.41
154880	86:10:0102001:63	215 172.78
154881	86:10:0102001:633	215 658.00
154882	86:10:0102001:64	543 154.26
154883	86:10:0102001:641	214 185.69
154884	86:10:0102001:642	215 626.78
154885	86:10:0102001:646	220 284.78
154886	86:10:0102001:65	215 448.00
154887	86:10:0102001:66	215 346.00
154888	86:10:0102001:669	215 334.00
154889	86:10:0102001:67	202 156.41
154890	86:10:0102001:676	215 658.00
154891	86:10:0102001:679	209 232.87
154892	86:10:0102001:68	215 244.00
154893	86:10:0102001:684	215 658.00
154894	86:10:0102001:685	215 658.00
154895	86:10:0102001:697	215 658.00
154896	86:10:0102001:698	215 658.00
154897	86:10:0102001:7	188 615.14
154898	86:10:0102001:70	217 627.24
154899	86:10:0102001:71	212 582.90
154900	86:10:0102001:724	215 658.00
154901	86:10:0102001:73	215 658.00
154902	86:10:0102001:74	215 752.99
154903	86:10:0102001:75	215 382.00

154904	86:10:0102001:76	215 430.00
154905	86:10:0102001:760	215 658.00
154906	86:10:0102001:761	215 658.00
154907	86:10:0102001:774	215 658.00
154908	86:10:0102001:777	215 658.00
154909	86:10:0102001:780	226 440.90
154910	86:10:0102001:79	215 837.13
154911	86:10:0102001:791	214 030.08
154912	86:10:0102001:793	376 650.29
154913	86:10:0102001:794	225 908.10
154914	86:10:0102001:796	230 231.70
154915	86:10:0102001:8	430 488.00
154916	86:10:0102001:80	367 893.60
154917	86:10:0102001:800	184 398.37
154918	86:10:0102001:803	269 842.23
154919	86:10:0102001:804	274 604.52
154920	86:10:0102001:806	192 177.35
154921	86:10:0102001:809	216 510.25
154922	86:10:0102001:81	215 394.00
154923	86:10:0102001:814	194 214.41
154924	86:10:0102001:815	201 379.75
154925	86:10:0102001:816	191 216.76
154926	86:10:0102001:82	211 810.29
154927	86:10:0102001:829	179 715.00
154928	86:10:0102001:83	430 404.00
154929	86:10:0102001:834	441 605.20
154930	86:10:0102001:839	192 357.48
154931	86:10:0102001:84	194 713.20
154932	86:10:0102001:845	357 668.67
154933	86:10:0102001:85	317 301.60
154934	86:10:0102001:86	234 383.50
154935	86:10:0102001:87	436 017.00
154936	86:10:0102001:871	344 657.43
154937	86:10:0102001:876	375 579.19
154938	86:10:0102001:88	215 981.37
154939	86:10:0102001:892	170 682.66
154940	86:10:0102001:9	359 460.00
154941	86:10:0102001:90	217 131.66
154942	86:10:0102001:902	315 026.25
154943	86:10:0102001:903	364 350.36
154944	86:10:0102001:906	182 180.24
154945	86:10:0102001:912	176 120.70
154946	86:10:0102001:916	166 261.54
154947	86:10:0102001:917	181 810.10

154948	86:10:0102001:923	209 637.55
154949	86:10:0102001:925	185 760.00
154950	86:10:0102001:927	190 800.00
154951	86:10:0102001:929	176 404.90
154952	86:10:0102001:931	183 309.30
154953	86:10:0102001:932	268 934.94
154954	86:10:0102001:938	181 069.94
154955	86:10:0102001:939	185 029.72
154956	86:10:0102001:940	176 904.26
154957	86:10:0102001:941	181 424.88
154958	86:10:0102001:942	195 170.49
154959	86:10:0102001:952	189 698.92
154960	86:10:0102001:955	240 872.01
154961	86:10:0102001:956	238 104.40
154962	86:10:0102001:958	246 306.60
154963	86:10:0102001:960	242 232.89
154964	86:10:0102001:961	237 553.80
154965	86:10:0102001:97	229 984.39
154966	86:10:0102001:991	197 586.88
154967	86:10:0102001:996	180 926.28
154968	86:10:0102001:999	176 120.70
154969	86:11:0000000:1	445 718.95
154970	86:11:0000000:100	13605 032.00
154971	86:11:0000000:103	1.00
154972	86:11:0000000:106	581 118.65
154973	86:11:0000000:108	213 179.11
154974	86:11:0000000:11	17764 654.59
154975	86:11:0000000:111	13558 523.94
154976	86:11:0000000:112	340 227.30
154977	86:11:0000000:113	3716 631.54
154978	86:11:0000000:114	18180 403.23
154979	86:11:0000000:115	59776 140.30
154980	86:11:0000000:116	317959 464.60
154981	86:11:0000000:119	14795 877.10
154982	86:11:0000000:120	16983 392.48
154983	86:11:0000000:121	5828 386.52
154984	86:11:0000000:122	54820 937.85
154985	86:11:0000000:123	5712 174.70
154986	86:11:0000000:124	3946 729.25
154987	86:11:0000000:125	484 500.00
154988	86:11:0000000:126	19295 438.40
154989	86:11:0000000:127	4018 464.52
154990	86:11:0000000:128	26140 839.48
154991	86:11:0000000:129	328 799.54

154992	86:11:0000000:131	59229 952.74
154993	86:11:0000000:132	41623 675.80
154994	86:11:0000000:133	771 915.50
154995	86:11:0000000:135	1327 237.50
154996	86:11:0000000:136	5211 674.65
154997	86:11:0000000:137	96338 987.59
154998	86:11:0000000:138	39728 894.52
154999	86:11:0000000:14	372 679.04
155000	86:11:0000000:15	400 898.05
155001	86:11:0000000:16	782806 978.70
155002	86:11:0000000:17	1.00
155003	86:11:0000000:18	30587 774.20
155004	86:11:0000000:19	192311 541.60
155005	86:11:0000000:2	255748 055.40
155006	86:11:0000000:20	158436 901.40
155007	86:11:0000000:21	16426 859.85
155008	86:11:0000000:22	7069 251.95
155009	86:11:0000000:23	5776 916.00
155010	86:11:0000000:24	179603 352.80
155011	86:11:0000000:26	118350 807.36
155012	86:11:0000000:27	119385 447.25
155013	86:11:0000000:28	107124 441.05
155014	86:11:0000000:29	248 847.68
155015	86:11:0000000:3	26680 885.75
155016	86:11:0000000:31	47834 169.16
155017	86:11:0000000:32	14679 479.64
155018	86:11:0000000:33	3252 292.20
155019	86:11:0000000:34	455928 155.00
155020	86:11:0000000:35	2091 642.00
155021	86:11:0000000:36	25219 226.40
155022	86:11:0000000:37	215887 335.00
155023	86:11:0000000:38	11872 558.40
155024	86:11:0000000:40	1369 527.50
155025	86:11:0000000:41	37599 755.00
155026	86:11:0000000:42	4151595 623.70
155027	86:11:0000000:43	450029 226.55
155028	86:11:0000000:44	108068 170.00
155029	86:11:0000000:45	227 446.46
155030	86:11:0000000:48	3625 512.80
155031	86:11:0000000:49	443378 303.00
155032	86:11:0000000:50	233925 257.20
155033	86:11:0000000:51	111233 023.55
155034	86:11:0000000:52	32696 846.55
155035	86:11:0000000:53	328323 052.70

155036	86:11:0000000:54	311016 000.00
155037	86:11:0000000:6	25144 524.90
155038	86:11:0000000:64	51977 833.32
155039	86:11:0000000:66	8413 738.56
155040	86:11:0000000:67	123 655.68
155041	86:11:0000000:68	97 894.08
155042	86:11:0000000:68241	306 489.04
155043	86:11:0000000:68242	59364 314.28
155044	86:11:0000000:68243	1.00
155045	86:11:0000000:68244	31220 905.28
155046	86:11:0000000:68245	16982 141.00
155047	86:11:0000000:68258	1.00
155048	86:11:0000000:68335	2759 067.36
155049	86:11:0000000:68495	27578 480.00
155050	86:11:0000000:68522	12477 640.55
155051	86:11:0000000:68524	17265 152.40
155052	86:11:0000000:68554	35142 075.65
155053	86:11:0000000:68555	95226 982.15
155054	86:11:0000000:68565	89 641.80
155055	86:11:0000000:68577	1.00
155056	86:11:0000000:68603	87981 309.80
155057	86:11:0000000:68606	179532 605.00
155058	86:11:0000000:68609	10495 560.75
155059	86:11:0000000:68621	4875 517.90
155060	86:11:0000000:68623	565532 685.85
155061	86:11:0000000:68624	32376 057.00
155062	86:11:0000000:68638	3794 836.20
155063	86:11:0000000:68639	1.00
155064	86:11:0000000:68640	186 610.32
155065	86:11:0000000:68674	9896 752.81
155066	86:11:0000000:68675	2228114 170.35
155067	86:11:0000000:68721	605336 135.10
155068	86:11:0000000:68742	1293 687.45
155069	86:11:0000000:68805	1.00
155070	86:11:0000000:68813	17574 772.90
155071	86:11:0000000:68814	4345 137.25
155072	86:11:0000000:68820	1647 003.33
155073	86:11:0000000:68841	120169 813.00
155074	86:11:0000000:68847	2182 007.52
155075	86:11:0000000:68851	19 920.40
155076	86:11:0000000:68875	12469 524.48
155077	86:11:0000000:68876	1436 330.12
155078	86:11:0000000:68877	2159 870.30
155079	86:11:0000000:68878	7852 989.16

155080	86:11:0000000:68879	5740 489.97
155081	86:11:0000000:68880	14494 491.05
155082	86:11:0000000:68881	15132 224.25
155083	86:11:0000000:69	149310 868.15
155084	86:11:0000000:69005	4743 545.25
155085	86:11:0000000:69016	168 027.71
155086	86:11:0000000:69017	345 110.48
155087	86:11:0000000:69023	97993 427.70
155088	86:11:0000000:69034	25864 013.92
155089	86:11:0000000:69035	4257 065.40
155090	86:11:0000000:69036	2 490.05
155091	86:11:0000000:69037	203048 637.20
155092	86:11:0000000:69040	151 196.22
155093	86:11:0000000:69041	3811 527.81
155094	86:11:0000000:69042	5254 005.50
155095	86:11:0000000:69043	6560 557.44
155096	86:11:0000000:69046	6115 562.80
155097	86:11:0000000:69047	1571 580.48
155098	86:11:0000000:69048	5883 988.15
155099	86:11:0000000:69049	12910 909.25
155100	86:11:0000000:69051	168 795.78
155101	86:11:0000000:69052	5317 365.54
155102	86:11:0000000:69053	29975 221.90
155103	86:11:0000000:69054	65971 384.70
155104	86:11:0000000:69056	30856 699.60
155105	86:11:0000000:69057	28339 259.05
155106	86:11:0000000:69058	160 981.36
155107	86:11:0000000:69063	107 072.15
155108	86:11:0000000:69064	3961 669.55
155109	86:11:0000000:69065	277 708.88
155110	86:11:0000000:69066	5034 881.10
155111	86:11:0000000:69067	171 884.48
155112	86:11:0000000:69068	57 271.15
155113	86:11:0000000:69069	1083 577.72
155114	86:11:0000000:69070	4302 806.40
155115	86:11:0000000:69071	153 596.16
155116	86:11:0000000:69072	162 584.76
155117	86:11:0000000:69073	65804 551.35
155118	86:11:0000000:69074	18406 449.60
155119	86:11:0000000:69075	49 705.40
155120	86:11:0000000:69076	208 762.68
155121	86:11:0000000:69077	11282 416.55
155122	86:11:0000000:69078	350 823.92
155123	86:11:0000000:69079	77 191.55

155124	86:11:0000000:69080	24173 405.40
155125	86:11:0000000:69081	236 341.16
155126	86:11:0000000:69082	5210 474.88
155127	86:11:0000000:69083	59 761.20
155128	86:11:0000000:69084	160 340.00
155129	86:11:0000000:69085	17 430.35
155130	86:11:0000000:69086	19 920.40
155131	86:11:0000000:69087	385 190.37
155132	86:11:0000000:69088	32693 796.16
155133	86:11:0000000:69089	195 294.12
155134	86:11:0000000:69090	1359 567.30
155135	86:11:0000000:69091	3013 074.88
155136	86:11:0000000:69092	369 102.68
155137	86:11:0000000:69093	7664 373.90
155138	86:11:0000000:69094	5968 858.24
155139	86:11:0000000:69095	216 779.68
155140	86:11:0000000:69096	204 273.16
155141	86:11:0000000:69097	2904 587.79
155142	86:11:0000000:69098	405 660.20
155143	86:11:0000000:69099	236 020.48
155144	86:11:0000000:69100	70029 049.80
155145	86:11:0000000:69101	4820 267.22
155146	86:11:0000000:69102	439 480.00
155147	86:11:0000000:69103	4736 075.10
155148	86:11:0000000:69104	213 893.56
155149	86:11:0000000:69105	178 395.54
155150	86:11:0000000:69106	126653 903.20
155151	86:11:0000000:69107	99 602.00
155152	86:11:0000000:69108	2954 826.45
155153	86:11:0000000:69109	194 332.08
155154	86:11:0000000:69110	222 872.60
155155	86:11:0000000:69111	143 664.64
155156	86:11:0000000:69112	285 405.20
155157	86:11:0000000:69113	183 428.96
155158	86:11:0000000:69114	244 678.84
155159	86:11:0000000:69115	8149 933.65
155160	86:11:0000000:69116	2021 009.04
155161	86:11:0000000:69117	140 633.60
155162	86:11:0000000:69118	13247 066.00
155163	86:11:0000000:69119	109 351.88
155164	86:11:0000000:69120	39093 785.00
155165	86:11:0000000:69121	327 414.28
155166	86:11:0000000:69122	14521 971.60
155167	86:11:0000000:69123	207 479.96

155168	86:11:0000000:69124	158 415.92
155169	86:11:0000000:69125	21 599.46
155170	86:11:0000000:69126	232 794.18
155171	86:11:0000000:69127	170 922.44
155172	86:11:0000000:69129	284662 516.00
155173	86:11:0000000:69130	2063 798.08
155174	86:11:0000000:69131	268 088.48
155175	86:11:0000000:69132	2241 045.00
155176	86:11:0000000:69133	216 779.68
155177	86:11:0000000:69134	179 260.12
155178	86:11:0000000:69135	209 724.72
155179	86:11:0000000:69136	481 020.00
155180	86:11:0000000:69137	1.00
155181	86:11:0000000:69138	181 184.20
155182	86:11:0000000:69139	481 020.00
155183	86:11:0000000:69140	211 648.80
155184	86:11:0000000:69141	6745 545.45
155185	86:11:0000000:69142	8319 257.05
155186	86:11:0000000:69143	13299 357.05
155187	86:11:0000000:69144	199 462.96
155188	86:11:0000000:69145	14310 317.35
155189	86:11:0000000:69146	63 173.96
155190	86:11:0000000:69147	231 530.96
155191	86:11:0000000:69148	199 462.96
155192	86:11:0000000:69149	5809 286.65
155193	86:11:0000000:69150	101 014.20
155194	86:11:0000000:69151	99 602.00
155195	86:11:0000000:69152	182 787.60
155196	86:11:0000000:69153	3811 170.56
155197	86:11:0000000:69154	94 921.28
155198	86:11:0000000:69155	508 787.28
155199	86:11:0000000:69156	193 049.36
155200	86:11:0000000:69157	159 057.28
155201	86:11:0000000:69158	207 479.96
155202	86:11:0000000:69159	19546 892.50
155203	86:11:0000000:69160	224 476.00
155204	86:11:0000000:69161	193 370.04
155205	86:11:0000000:69162	463 588.41
155206	86:11:0000000:69171	375 195.60
155207	86:11:0000000:69174	283 160.44
155208	86:11:0000000:69175	292 460.16
155209	86:11:0000000:69176	250 130.40
155210	86:11:0000000:69177	124 423.84
155211	86:11:0000000:69178	495 733.44

155212	86:11:0000000:69179	111 917.32
155213	86:11:0000000:69182	435 162.76
155214	86:11:0000000:69183	169383 161.20
155215	86:11:0000000:69184	100687 661.80
155216	86:11:0000000:69185	50 026.08
155217	86:11:0000000:69186	2506 209.00
155218	86:11:0000000:69188	264 561.00
155219	86:11:0000000:69189	213 893.56
155220	86:11:0000000:69190	16344 688.20
155221	86:11:0000000:69191	156 171.16
155222	86:11:0000000:69192	1139 132.16
155223	86:11:0000000:69194	114 803.44
155224	86:11:0000000:69195	489 700.00
155225	86:11:0000000:69196	590 661.12
155226	86:11:0000000:69197	104074 721.80
155227	86:11:0000000:69198	80814 572.75
155228	86:11:0000000:69199	416 516.20
155229	86:11:0000000:69200	9078 722.30
155230	86:11:0000000:69201	185 673.72
155231	86:11:0000000:69202	3325 984.64
155232	86:11:0000000:69203	317 473.20
155233	86:11:0000000:69204	15510 521.45
155234	86:11:0000000:69205	19733 646.25
155235	86:11:0000000:69206	99 602.00
155236	86:11:0000000:69207	34417 471.10
155237	86:11:0000000:69208	481 670.08
155238	86:11:0000000:69209	34312 889.00
155239	86:11:0000000:69210	1374 507.60
155240	86:11:0000000:69211	18025 471.95
155241	86:11:0000000:69212	38342 641.41
155242	86:11:0000000:69213	1.00
155243	86:11:0000000:69214	31538 973.30
155244	86:11:0000000:69215	172 205.16
155245	86:11:0000000:69216	3515 384.13
155246	86:11:0000000:69217	9056 311.85
155247	86:11:0000000:69218	419 770.12
155248	86:11:0000000:69219	31538 973.30
155249	86:11:0000000:69220	197 859.56
155250	86:11:0000000:69221	42975 772.95
155251	86:11:0000000:69222	272750 116.80
155252	86:11:0000000:69223	194 011.40
155253	86:11:0000000:69225	131987 590.30
155254	86:11:0000000:69226	1.00
155255	86:11:0000000:69227	1466 639.45

155256	86:11:0000000:69235	4178 303.90
155257	86:11:0000000:69236	44927 972.15
155258	86:11:0000000:69247	527 890.60
155259	86:11:0000000:69248	684 763.75
155260	86:11:0000000:69268	29902 768.64
155261	86:11:0000000:69324	32216 000.00
155262	86:11:0000000:69342	132951 239.65
155263	86:11:0000000:69364	5331 617.40
155264	86:11:0000000:69375	118 972.28
155265	86:11:0000000:69407	179 580.80
155266	86:11:0000000:69408	256 544.00
155267	86:11:0000000:69423	966 139.40
155268	86:11:0000000:69424	841 636.90
155269	86:11:0000000:69425	44 820.90
155270	86:11:0000000:69426	3194 734.15
155271	86:11:0000000:69427	6329 707.10
155272	86:11:0000000:69428	1.00
155273	86:11:0000000:69429	1035 860.80
155274	86:11:0000000:69430	141 932.85
155275	86:11:0000000:69431	602 592.10
155276	86:11:0000000:69432	1.00
155277	86:11:0000000:69433	2983 079.90
155278	86:11:0000000:69434	428 288.60
155279	86:11:0000000:69437	1.00
155280	86:11:0000000:69438	136 952.75
155281	86:11:0000000:69439	9853 127.85
155282	86:11:0000000:69448	19671 816.96
155283	86:11:0000000:7	871 517.50
155284	86:11:0000000:70	5408 388.60
155285	86:11:0000000:72	273 647.22
155286	86:11:0000000:74	42395 591.30
155287	86:11:0000000:75	23346 708.80
155288	86:11:0000000:78601	175 445.44
155289	86:11:0000000:78762	170 285.28
155290	86:11:0000000:78778	737 054.80
155291	86:11:0000000:78779	11740 585.75
155292	86:11:0000000:78791	7470 150.00
155293	86:11:0000000:78816	4992 550.25
155294	86:11:0000000:78825	9341 168.51
155295	86:11:0000000:78826	87000 626.30
155296	86:11:0000000:78852	4447 229.30
155297	86:11:0000000:78853	207474 400.00
155298	86:11:0000000:78854	215 804.25
155299	86:11:0000000:78996	1073 211.55

155300	86:11:0000000:79013	72237 844.44
155301	86:11:0000000:79061	47236 248.50
155302	86:11:0000000:79064	3623 684.00
155303	86:11:0000000:79148	400 449.28
155304	86:11:0000000:79154	416485 763.00
155305	86:11:0000000:83	280 806.68
155306	86:11:0000000:84	3505 990.40
155307	86:11:0000000:85	173 019.00
155308	86:11:0000000:86	13921 869.55
155309	86:11:0000000:87	6969 649.95
155310	86:11:0000000:89	6235 145.28
155311	86:11:0000000:9	43182 447.10
155312	86:11:0000000:90	6245 045.40
155313	86:11:0000000:91	163 546.80
155314	86:11:0000000:92	90748 591.84
155315	86:11:0000000:93	18136 915.84
155316	86:11:0000000:95	118858 883.22
155317	86:11:0000000:96	207446 065.50
155318	86:11:0000000:97	7057 391.04
155319	86:11:0000000:99	7620 322.32
155320	86:11:0101001:1	1116 028.65
155321	86:11:0101001:10	1517 593.73
155322	86:11:0101001:100	707 484.96
155323	86:11:0101001:107	2043 894.92
155324	86:11:0101001:108	270 462.66
155325	86:11:0101001:109	173 405.50
155326	86:11:0101001:11	488 164.32
155327	86:11:0101001:111	339 753.00
155328	86:11:0101001:112	3195 139.50
155329	86:11:0101001:113	54 398.52
155330	86:11:0101001:114	15450 677.64
155331	86:11:0101001:115	1244 066.60
155332	86:11:0101001:116	112 318.68
155333	86:11:0101001:117	112 297.96
155334	86:11:0101001:118	57 784.89
155335	86:11:0101001:119	54 398.70
155336	86:11:0101001:12	3332 078.40
155337	86:11:0101001:120	1182 774.45
155338	86:11:0101001:122	2485 291.85
155339	86:11:0101001:126	54 398.34
155340	86:11:0101001:127	5017 615.38
155341	86:11:0101001:128	12 174.48
155342	86:11:0101001:129	35248 197.69
155343	86:11:0101001:13	4588 278.24

155344	86:11:0101001:130	29839 303.00
155345	86:11:0101001:131	54 398.70
155346	86:11:0101001:132	41728 032.71
155347	86:11:0101001:133	1799 687.16
155348	86:11:0101001:134	25626 168.89
155349	86:11:0101001:135	63 464.52
155350	86:11:0101001:137	13290 427.28
155351	86:11:0101001:138	30166 563.73
155352	86:11:0101001:139	23987 417.11
155353	86:11:0101001:140	40735 760.99
155354	86:11:0101001:141	19056 127.35
155355	86:11:0101001:142	19950 675.34
155356	86:11:0101001:143	32346 554.63
155357	86:11:0101001:144	41171 759.17
155358	86:11:0101001:145	35872 126.12
155359	86:11:0101001:146	18357 026.82
155360	86:11:0101001:147	20687 361.92
155361	86:11:0101001:148	22709 491.41
155362	86:11:0101001:149	7577 347.68
155363	86:11:0101001:15	1026 144.66
155364	86:11:0101001:150	39548 041.81
155365	86:11:0101001:151	24626 379.96
155366	86:11:0101001:152	13718 908.25
155367	86:11:0101001:153	21980 322.04
155368	86:11:0101001:154	40187 004.66
155369	86:11:0101001:155	21100 808.47
155370	86:11:0101001:156	28197 054.71
155371	86:11:0101001:157	13064 910.98
155372	86:11:0101001:158	34601 717.63
155373	86:11:0101001:159	712 127.52
155374	86:11:0101001:160	1276 126.05
155375	86:11:0101001:161	834 705.19
155376	86:11:0101001:162	752 251.51
155377	86:11:0101001:163	828 311.65
155378	86:11:0101001:164	2816 458.56
155379	86:11:0101001:170	62 101.35
155380	86:11:0101001:171	86084 146.72
155381	86:11:0101001:172	10571 361.84
155382	86:11:0101001:173	37089 891.54
155383	86:11:0101001:175	73668 026.67
155384	86:11:0101001:176	59215 979.82
155385	86:11:0101001:177	1212 256.26
155386	86:11:0101001:178	1208 408.25
155387	86:11:0101001:180	607 572.20

155388	86:11:0101001:181	41047 353.49
155389	86:11:0101001:182	28856 859.76
155390	86:11:0101001:183	15266 974.10
155391	86:11:0101001:184	46205 276.16
155392	86:11:0101001:2	2439 045.00
155393	86:11:0101001:20	139 411.80
155394	86:11:0101001:21	11353 313.65
155395	86:11:0101001:22	1.00
155396	86:11:0101001:23	11375 492.28
155397	86:11:0101001:24	4654 696.20
155398	86:11:0101001:28	980 588.31
155399	86:11:0101001:29	1009 475.12
155400	86:11:0101001:3	180 106.94
155401	86:11:0101001:30	990 923.85
155402	86:11:0101001:31	276 988.00
155403	86:11:0101001:34	1154 396.36
155404	86:11:0101001:35	3959 830.24
155405	86:11:0101001:36	621 957.10
155406	86:11:0101001:37	1591 763.04
155407	86:11:0101001:39	1.00
155408	86:11:0101001:3993	53137 921.76
155409	86:11:0101001:3994	44036 253.30
155410	86:11:0101001:3995	46773 759.20
155411	86:11:0101001:3998	64354 247.51
155412	86:11:0101001:3999	22569 383.05
155413	86:11:0101001:40	713 658.75
155414	86:11:0101001:4000	37477 552.99
155415	86:11:0101001:4001	22796 056.05
155416	86:11:0101001:4003	64099 423.71
155417	86:11:0101001:4004	51488 738.10
155418	86:11:0101001:4005	59092 525.10
155419	86:11:0101001:4007	43555 251.96
155420	86:11:0101001:4008	17035 526.16
155421	86:11:0101001:4015	64880 411.31
155422	86:11:0101001:4017	12160 376.25
155423	86:11:0101001:4018	57980 240.73
155424	86:11:0101001:4024	152426 134.50
155425	86:11:0101001:4027	226 419.75
155426	86:11:0101001:4038	6412 834.71
155427	86:11:0101001:42	8041 145.28
155428	86:11:0101001:43	187 004.43
155429	86:11:0101001:44	4389 574.40
155430	86:11:0101001:46	706 636.32
155431	86:11:0101001:47	50321 667.79

155432	86:11:0101001:49	1116 252.80
155433	86:11:0101001:50	54 336.42
155434	86:11:0101001:51	972 680.50
155435	86:11:0101001:52	272 512.00
155436	86:11:0101001:54	214 144.30
155437	86:11:0101001:55	207 570.72
155438	86:11:0101001:56	1025 500.32
155439	86:11:0101001:57	306 700.24
155440	86:11:0101001:58	390 377.12
155441	86:11:0101001:59	378 487.60
155442	86:11:0101001:6	1611 006.02
155443	86:11:0101001:60	42194 127.04
155444	86:11:0101001:61	530 212.48
155445	86:11:0101001:62	83 222.08
155446	86:11:0101001:63	209 164.20
155447	86:11:0101001:67	209 164.20
155448	86:11:0101001:7	8536 264.86
155449	86:11:0101001:70	341 256.00
155450	86:11:0101001:71	1364 742.00
155451	86:11:0101001:73	973 547.68
155452	86:11:0101001:75	769 125.24
155453	86:11:0101001:76	909 740.16
155454	86:11:0101001:78	1255 014.00
155455	86:11:0101001:79	32338 552.93
155456	86:11:0101001:8	54 398.52
155457	86:11:0101001:80	224 104.50
155458	86:11:0101001:82	46300 481.28
155459	86:11:0101001:83	6606 409.68
155460	86:11:0101001:86	71158 622.40
155461	86:11:0101001:87	211 654.25
155462	86:11:0101001:88	1.00
155463	86:11:0101001:9	589 788.00
155464	86:11:0101001:93	30557 458.65
155465	86:11:0101001:94	705 419.15
155466	86:11:0101001:95	284 625.14
155467	86:11:0101001:96	912 114.00
155468	86:11:0101002:1	19826 292.91
155469	86:11:0101002:100	2351 291.54
155470	86:11:0101002:101	1698 774.20
155471	86:11:0101002:102	1118 458.92
155472	86:11:0101002:103	1020 564.40
155473	86:11:0101002:104	1449 091.77
155474	86:11:0101002:105	630 333.92
155475	86:11:0101002:12	645 849.25

155476	86:11:0101002:13	1185 758.86
155477	86:11:0101002:130	12031 299.54
155478	86:11:0101002:131	229 463.28
155479	86:11:0101002:133	3118 901.28
155480	86:11:0101002:135	1014 380.64
155481	86:11:0101002:137	575 672.82
155482	86:11:0101002:138	289 598.12
155483	86:11:0101002:141	12484 528.02
155484	86:11:0101002:143	363 815.28
155485	86:11:0101002:149	1070 696.00
155486	86:11:0101002:15	169 567.75
155487	86:11:0101002:150	17 674.95
155488	86:11:0101002:152	41864 469.80
155489	86:11:0101002:153	26531 790.99
155490	86:11:0101002:155	54 259.92
155491	86:11:0101002:158	16690 212.00
155492	86:11:0101002:16	1029 433.68
155493	86:11:0101002:161	36582 046.50
155494	86:11:0101002:162	16721 354.76
155495	86:11:0101002:163	39496 054.52
155496	86:11:0101002:165	34994 561.94
155497	86:11:0101002:166	2096 215.44
155498	86:11:0101002:167	3555 655.60
155499	86:11:0101002:168	13355 884.92
155500	86:11:0101002:169	18962 744.08
155501	86:11:0101002:17	1718 930.07
155502	86:11:0101002:172	32973 848.44
155503	86:11:0101002:173	23 567.40
155504	86:11:0101002:174	536 649.60
155505	86:11:0101002:175	20006 836.12
155506	86:11:0101002:18	890 109.22
155507	86:11:0101002:2	950 088.76
155508	86:11:0101002:20	288 564.83
155509	86:11:0101002:21	51 077.35
155510	86:11:0101002:216	1.00
155511	86:11:0101002:217	4077 307.20
155512	86:11:0101002:218	1193 621.90
155513	86:11:0101002:219	412 944.38
155514	86:11:0101002:22	224 103.00
155515	86:11:0101002:220	343 356.99
155516	86:11:0101002:221	388 544.13
155517	86:11:0101002:222	244 496.88
155518	86:11:0101002:223	388 203.28
155519	86:11:0101002:225	339 705.00

155520	86:11:0101002:227	67299 805.50
155521	86:11:0101002:230	120756 633.94
155522	86:11:0101002:232	85477 582.08
155523	86:11:0101002:233	48624 620.76
155524	86:11:0101002:234	3932 099.01
155525	86:11:0101002:235	640 178.52
155526	86:11:0101002:24	969 740.32
155527	86:11:0101002:25	1047 570.29
155528	86:11:0101002:26	647 625.00
155529	86:11:0101002:28	1124 685.00
155530	86:11:0101002:29	379 678.84
155531	86:11:0101002:3	20529 982.22
155532	86:11:0101002:33	122 086.26
155533	86:11:0101002:34	1997 049.28
155534	86:11:0101002:35	234 349.85
155535	86:11:0101002:37	6943 949.96
155536	86:11:0101002:38	13055 320.68
155537	86:11:0101002:39	274 348.22
155538	86:11:0101002:4	1697 136.84
155539	86:11:0101002:40	3646 258.20
155540	86:11:0101002:41	1539 793.44
155541	86:11:0101002:42	3321 754.56
155542	86:11:0101002:43	4171 885.80
155543	86:11:0101002:44	167 294.50
155544	86:11:0101002:45	36 185.40
155545	86:11:0101002:46	53 977.50
155546	86:11:0101002:50	231 574.65
155547	86:11:0101002:51	14029 037.46
155548	86:11:0101002:53	5322 695.72
155549	86:11:0101002:54	370 691.75
155550	86:11:0101002:56	1690 444.84
155551	86:11:0101002:57	1293 379.42
155552	86:11:0101002:58	216 634.35
155553	86:11:0101002:59	298 944.80
155554	86:11:0101002:6	75 053.25
155555	86:11:0101002:60	39211 426.01
155556	86:11:0101002:61	8181 271.56
155557	86:11:0101002:62	41335 408.18
155558	86:11:0101002:63	249 005.00
155559	86:11:0101002:64	19607 453.37
155560	86:11:0101002:65	39363 043.50
155561	86:11:0101002:66	695 903.67
155562	86:11:0101002:67	699 848.95
155563	86:11:0101002:68	236 554.75

155564	86:11:0101002:69	2452 754.46
155565	86:11:0101002:690	8487 280.38
155566	86:11:0101002:691	159 363.20
155567	86:11:0101002:7	380 628.36
155568	86:11:0101002:704	59954 728.96
155569	86:11:0101002:706	28251 242.58
155570	86:11:0101002:707	137249 778.40
155571	86:11:0101002:709	82813 053.08
155572	86:11:0101002:71	8329 053.60
155573	86:11:0101002:712	1665 798.24
155574	86:11:0101002:713	77465 060.42
155575	86:11:0101002:715	2083 149.39
155576	86:11:0101002:72	4381 284.80
155577	86:11:0101002:73	241 534.85
155578	86:11:0101002:75	251 495.05
155579	86:11:0101002:78	1.00
155580	86:11:0101002:79	135 818.40
155581	86:11:0101002:8	1949 941.54
155582	86:11:0101002:80	35037 462.60
155583	86:11:0101002:85	1178 597.00
155584	86:11:0101002:86	2241 676.80
155585	86:11:0101002:87	174 027.62
155586	86:11:0101002:89	1.00
155587	86:11:0101002:9	5497 799.31
155588	86:11:0101002:90	2291 036.82
155589	86:11:0101002:93	1534 433.28
155590	86:11:0101002:94	582 302.23
155591	86:11:0101002:95	998 128.28
155592	86:11:0101002:96	71 974.56
155593	86:11:0101002:97	71 973.84
155594	86:11:0101002:98	71 972.88
155595	86:11:0101002:99	575 465.94
155596	86:11:0101003:10	118070 532.20
155597	86:11:0101003:11	6016 976.55
155598	86:11:0101003:13	946 760.36
155599	86:11:0101003:14	1301 495.91
155600	86:11:0101003:15	4832 773.50
155601	86:11:0101003:16	1429 190.52
155602	86:11:0101003:18	1901 274.68
155603	86:11:0101003:23	251 495.05
155604	86:11:0101003:24	38967 860.80
155605	86:11:0101003:25	236 554.75
155606	86:11:0101003:27	204 184.10
155607	86:11:0101003:28	1.00

155608	86:11:0101003:29	89393 574.02
155609	86:11:0101003:30	12058 829.01
155610	86:11:0101003:31	4423 636.23
155611	86:11:0101003:32	245 220.12
155612	86:11:0101003:34	612 449.86
155613	86:11:0101003:35	26614 771.20
155614	86:11:0101003:36	169 900.50
155615	86:11:0101003:37	19824 105.95
155616	86:11:0101003:38	17991 752.30
155617	86:11:0101003:39	19336 801.10
155618	86:11:0101003:40	17313 102.80
155619	86:11:0101003:41	1837 140.36
155620	86:11:0101003:42	348 228.50
155621	86:11:0101003:43	106724 262.71
155622	86:11:0101003:44	837 430.11
155623	86:11:0101003:46	23168 738.32
155624	86:11:0101003:47	84243 916.60
155625	86:11:0101003:48	52286 312.40
155626	86:11:0101003:6	174 205.00
155627	86:11:0101003:69	212 237.20
155628	86:11:0101003:70	770 145.78
155629	86:11:0101003:71	348 678.85
155630	86:11:0101003:72	172 790.37
155631	86:11:0101003:9	47734 450.20
155632	86:11:0101004:1	14659 784.02
155633	86:11:0101004:11	2911 726.60
155634	86:11:0101004:13	10919 806.76
155635	86:11:0101004:14	884 331.42
155636	86:11:0101004:15	204 184.10
155637	86:11:0101004:16	78039 360.80
155638	86:11:0101004:17	40293 736.86
155639	86:11:0101004:18	1.00
155640	86:11:0101004:19	43197 109.81
155641	86:11:0101004:2	2874 899.79
155642	86:11:0101004:20	239 044.80
155643	86:11:0101004:21	2248 916.01
155644	86:11:0101004:22	218 847.43
155645	86:11:0101004:23	65 941.04
155646	86:11:0101004:24	267 962.40
155647	86:11:0101004:25	156 412.36
155648	86:11:0101004:26	168 444.08
155649	86:11:0101004:27	189 499.59
155650	86:11:0101004:28	218 859.84
155651	86:11:0101004:29	54 308.34

155652	86:11:0101004:3	256 117.72
155653	86:11:0101004:30	2230 093.60
155654	86:11:0101004:32	975 569.76
155655	86:11:0101004:33	18709 374.48
155656	86:11:0101004:34	15113 974.36
155657	86:11:0101004:35	18991 752.81
155658	86:11:0101004:36	15458 403.45
155659	86:11:0101004:37	19100 359.86
155660	86:11:0101004:38	19498 585.71
155661	86:11:0101004:39	224 185.17
155662	86:11:0101004:4	164271 783.36
155663	86:11:0101004:40	1089 043.14
155664	86:11:0101004:41	1316 471.48
155665	86:11:0101004:42	1.00
155666	86:11:0101004:43	28961 880.00
155667	86:11:0101004:6	910 094.50
155668	86:11:0101004:7	985 146.07
155669	86:11:0101004:8	129 069.85
155670	86:11:0101004:9	169 814.50
155671	86:11:0101005:100	3677 828.77
155672	86:11:0101005:101	4275 231.25
155673	86:11:0101005:102	9633 403.27
155674	86:11:0101005:103	17149 640.16
155675	86:11:0101005:104	14266 598.40
155676	86:11:0101005:109	43933 173.00
155677	86:11:0101005:11	6322 086.93
155678	86:11:0101005:110	12683 897.64
155679	86:11:0101005:111	21228 995.64
155680	86:11:0101005:112	5605 220.50
155681	86:11:0101005:113	15134 273.55
155682	86:11:0101005:114	18650 605.20
155683	86:11:0101005:116	14086 289.59
155684	86:11:0101005:117	20801 196.90
155685	86:11:0101005:118	5991 927.02
155686	86:11:0101005:119	14236 876.32
155687	86:11:0101005:120	11803 485.90
155688	86:11:0101005:121	41559 185.36
155689	86:11:0101005:122	18444 222.72
155690	86:11:0101005:123	20779 661.24
155691	86:11:0101005:124	13048 313.08
155692	86:11:0101005:125	26601 261.60
155693	86:11:0101005:126	12222 956.01
155694	86:11:0101005:127	12178 576.09
155695	86:11:0101005:128	21600 521.64

155696	86:11:0101005:129	21016 502.72
155697	86:11:0101005:13	503 889.10
155698	86:11:0101005:130	31730 554.38
155699	86:11:0101005:131	4602 443.32
155700	86:11:0101005:132	20755 697.50
155701	86:11:0101005:133	5934 604.80
155702	86:11:0101005:135	202 260.60
155703	86:11:0101005:139	122 012.45
155704	86:11:0101005:141	6982 373.35
155705	86:11:0101005:142	17166 096.00
155706	86:11:0101005:143	700 188.85
155707	86:11:0101005:144	541 028.80
155708	86:11:0101005:145	472 259.90
155709	86:11:0101005:146	25243 388.64
155710	86:11:0101005:147	4443 876.00
155711	86:11:0101005:149	28393 869.98
155712	86:11:0101005:150	37783 416.75
155713	86:11:0101005:151	29483 405.64
155714	86:11:0101005:152	67526 864.72
155715	86:11:0101005:153	29474 309.04
155716	86:11:0101005:154	31967 903.43
155717	86:11:0101005:155	67862 461.50
155718	86:11:0101005:156	36532 538.10
155719	86:11:0101005:157	69861 126.05
155720	86:11:0101005:158	42269 830.75
155721	86:11:0101005:159	49095 441.04
155722	86:11:0101005:160	35586 551.00
155723	86:11:0101005:161	39719 617.58
155724	86:11:0101005:162	32199 058.92
155725	86:11:0101005:163	19838 505.96
155726	86:11:0101005:164	81671 678.12
155727	86:11:0101005:165	35975 231.49
155728	86:11:0101005:166	25035 067.38
155729	86:11:0101005:167	66628 391.16
155730	86:11:0101005:168	46879 202.28
155731	86:11:0101005:169	2840 132.68
155732	86:11:0101005:17	2269 215.18
155733	86:11:0101005:170	9582 047.16
155734	86:11:0101005:171	55754 156.68
155735	86:11:0101005:20	850 893.29
155736	86:11:0101005:22	82450 902.04
155737	86:11:0101005:30	2194 256.12
155738	86:11:0101005:31	793 439.20
155739	86:11:0101005:32	1022 035.80

155740	86:11:0101005:33	931 079.24
155741	86:11:0101005:34	17114 594.57
155742	86:11:0101005:4	9081 493.80
155743	86:11:0101005:40	14200 818.50
155744	86:11:0101005:43	212 064.30
155745	86:11:0101005:47	1.00
155746	86:11:0101005:49	84 589.12
155747	86:11:0101005:5	275 071.60
155748	86:11:0101005:58	164 343.30
155749	86:11:0101005:6	704 633.94
155750	86:11:0101005:60	35824 558.68
155751	86:11:0101005:62	4463 471.30
155752	86:11:0101005:67	246 514.95
155753	86:11:0101005:71	668 382.88
155754	86:11:0101005:72	211 654.25
155755	86:11:0101005:73	236 554.75
155756	86:11:0101005:78	562 751.30
155757	86:11:0101005:8	1.00
155758	86:11:0101005:83	1.00
155759	86:11:0101005:84	1326985 745.80
155760	86:11:0101005:85	30136 979.52
155761	86:11:0101005:88	25317 155.50
155762	86:11:0101005:89	4981 216.08
155763	86:11:0101005:9	168 655.00
155764	86:11:0101005:91	170 361.50
155765	86:11:0101005:92	177 175.96
155766	86:11:0101005:93	34685 420.00
155767	86:11:0101005:94	148.50
155768	86:11:0101005:95	16327 030.70
155769	86:11:0101005:96	114 673.33
155770	86:11:0101005:97	170 361.50
155771	86:11:0101005:99	83 547.86
155772	86:11:0101006:10	27970 521.60
155773	86:11:0101006:11	2495 436.42
155774	86:11:0101006:111	107 151.68
155775	86:11:0101006:116	267 258.00
155776	86:11:0101006:12	4348 712.51
155777	86:11:0101006:120	21471 987.65
155778	86:11:0101006:121	1.00
155779	86:11:0101006:122	26184 704.67
155780	86:11:0101006:123	31594 435.77
155781	86:11:0101006:124	18989 744.88
155782	86:11:0101006:127	6266 669.28
155783	86:11:0101006:129	27199 567.36

155784	86:11:0101006:130	12300 199.20
155785	86:11:0101006:131	13474 680.43
155786	86:11:0101006:132	14567 533.69
155787	86:11:0101006:133	4179 526.40
155788	86:11:0101006:134	6154 891.24
155789	86:11:0101006:135	20820 737.16
155790	86:11:0101006:136	978 568.34
155791	86:11:0101006:137	30106 791.84
155792	86:11:0101006:138	24478 037.40
155793	86:11:0101006:139	39040 918.52
155794	86:11:0101006:14	1.00
155795	86:11:0101006:140	10390 519.30
155796	86:11:0101006:142	24877 859.60
155797	86:11:0101006:144	191 622.78
155798	86:11:0101006:145	13907 220.25
155799	86:11:0101006:146	39210 521.14
155800	86:11:0101006:147	6806 215.23
155801	86:11:0101006:148	15083 824.28
155802	86:11:0101006:149	37733 268.96
155803	86:11:0101006:15	168 298.75
155804	86:11:0101006:150	266 876.00
155805	86:11:0101006:151	929 213.61
155806	86:11:0101006:152	602 865.90
155807	86:11:0101006:153	863 654.40
155808	86:11:0101006:155	343 427.37
155809	86:11:0101006:158	482 630.40
155810	86:11:0101006:16	1562 890.68
155811	86:11:0101006:161	55074 622.43
155812	86:11:0101006:162	60810 053.04
155813	86:11:0101006:163	4398 850.28
155814	86:11:0101006:164	68148 854.14
155815	86:11:0101006:165	196837 469.64
155816	86:11:0101006:166	1005 867.18
155817	86:11:0101006:167	4849 679.86
155818	86:11:0101006:19	1.00
155819	86:11:0101006:20	207 051.48
155820	86:11:0101006:21	1.00
155821	86:11:0101006:22	45 133.05
155822	86:11:0101006:23	2738 769.90
155823	86:11:0101006:24	12954 229.36
155824	86:11:0101006:26	45 130.95
155825	86:11:0101006:28	974 898.75
155826	86:11:0101006:29	954 119.26
155827	86:11:0101006:3	33838 661.76

155828	86:11:0101006:30	832 476.41
155829	86:11:0101006:311	41673 475.55
155830	86:11:0101006:32	135 646.40
155831	86:11:0101006:34	19585 299.02
155832	86:11:0101006:340	29991 626.16
155833	86:11:0101006:343	2147 227.16
155834	86:11:0101006:346	17940 813.85
155835	86:11:0101006:35	135 643.40
155836	86:11:0101006:351	445 744.92
155837	86:11:0101006:36	179 914.80
155838	86:11:0101006:37	179 905.20
155839	86:11:0101006:38	179 894.40
155840	86:11:0101006:39	170 890.56
155841	86:11:0101006:4	35994 879.36
155842	86:11:0101006:40	37529 177.28
155843	86:11:0101006:43	1068 214.40
155844	86:11:0101006:44	174 728.06
155845	86:11:0101006:48	114 434.31
155846	86:11:0101006:49	329 281.84
155847	86:11:0101006:5	94326 005.15
155848	86:11:0101006:51	174 728.06
155849	86:11:0101006:52	36744 712.85
155850	86:11:0101006:53	349 586.12
155851	86:11:0101006:55	397 200.98
155852	86:11:0101006:58	3919 863.22
155853	86:11:0101006:60	54 109.80
155854	86:11:0101006:61	669 818.88
155855	86:11:0101006:62	6567 295.52
155856	86:11:0101006:63	3093 130.67
155857	86:11:0101006:64	146 997.62
155858	86:11:0101006:65	219 124.40
155859	86:11:0101006:66	599 930.04
155860	86:11:0101006:69	3441 065.52
155861	86:11:0101006:7	705 564.00
155862	86:11:0101006:70	799 852.60
155863	86:11:0101006:72	1932 051.20
155864	86:11:0101006:74	2844 529.25
155865	86:11:0101006:76	377 784.96
155866	86:11:0101006:77	219 124.40
155867	86:11:0101006:78	1036 389.20
155868	86:11:0101006:79	156 873.15
155869	86:11:0101006:8	1421 907.75
155870	86:11:0101006:80	151 893.05
155871	86:11:0101006:82	2078 372.57

155872	86:11:0101006:83	154 383.10
155873	86:11:0101006:87	2236 306.38
155874	86:11:0101006:88	241 931.16
155875	86:11:0101006:9	168 039.50
155876	86:11:0101006:90	161 853.25
155877	86:11:0101006:91	3684 500.68
155878	86:11:0101006:92	21246 345.12
155879	86:11:0101006:94	139 442.80
155880	86:11:0101006:95	249 042.19
155881	86:11:0101006:96	736 565.50
155882	86:11:0101006:97	716 537.27
155883	86:11:0101006:99	725 793.48
155884	86:11:0101007:1	1.00
155885	86:11:0101007:15	61575 610.88
155886	86:11:0101007:16	1533 870.80
155887	86:11:0101007:19	194 223.90
155888	86:11:0101007:2	38852 626.78
155889	86:11:0101007:21	6853 584.00
155890	86:11:0101007:22	105 624.05
155891	86:11:0101007:23	75 535.75
155892	86:11:0101007:24	75 446.25
155893	86:11:0101007:25	1.00
155894	86:11:0101007:27	1529 997.75
155895	86:11:0101007:28	1.00
155896	86:11:0101007:29	216 786.24
155897	86:11:0101007:3	6897 924.69
155898	86:11:0101007:30	245 579.04
155899	86:11:0101007:31	135 821.70
155900	86:11:0101007:32	646 008.22
155901	86:11:0101007:33	588 808.35
155902	86:11:0101007:34	111 666.37
155903	86:11:0101007:35	135 866.25
155904	86:11:0101007:36	496 399.27
155905	86:11:0101007:37	111 681.91
155906	86:11:0101007:38	201 694.05
155907	86:11:0101007:39	8858 832.76
155908	86:11:0101007:4	694 498.80
155909	86:11:0101007:40	343 626.90
155910	86:11:0101007:41	1.00
155911	86:11:0101007:46	61531 933.35
155912	86:11:0101007:47	61 007.40
155913	86:11:0101007:48	72 514.32
155914	86:11:0101007:5	19682 524.80
155915	86:11:0101007:7	40464 446.89

155916	86:11:0101007:8	195106 135.35
155917	86:11:0101008:10	32 253.93
155918	86:11:0101008:100	10128 550.40
155919	86:11:0101008:11	8353 642.44
155920	86:11:0101008:112	747 117.50
155921	86:11:0101008:114	2919 958.86
155922	86:11:0101008:115	1995 023.48
155923	86:11:0101008:116	1914 918.80
155924	86:11:0101008:117	629 396.10
155925	86:11:0101008:12	2643 405.45
155926	86:11:0101008:120	1284 844.80
155927	86:11:0101008:121	468 029.80
155928	86:11:0101008:125	89 965.50
155929	86:11:0101008:127	1823 287.83
155930	86:11:0101008:128	135 300.00
155931	86:11:0101008:129	1.00
155932	86:11:0101008:13	13719 343.86
155933	86:11:0101008:132	1973 890.80
155934	86:11:0101008:136	3150 414.00
155935	86:11:0101008:138	165 885.50
155936	86:11:0101008:14	724 357.08
155937	86:11:0101008:146	81 046.17
155938	86:11:0101008:148	81 046.44
155939	86:11:0101008:149	311 928.00
155940	86:11:0101008:15	1.00
155941	86:11:0101008:152	84 048.16
155942	86:11:0101008:154	454 502.22
155943	86:11:0101008:155	577 567.94
155944	86:11:0101008:156	1.00
155945	86:11:0101008:158	15806 981.28
155946	86:11:0101008:159	15421 047.27
155947	86:11:0101008:16	5135 008.95
155948	86:11:0101008:160	5159 378.61
155949	86:11:0101008:161	10268 804.73
155950	86:11:0101008:162	21122 767.20
155951	86:11:0101008:164	14343 500.70
155952	86:11:0101008:165	15142 740.54
155953	86:11:0101008:166	11282 126.67
155954	86:11:0101008:167	17547 596.13
155955	86:11:0101008:168	15685 081.86
155956	86:11:0101008:169	18411 060.60
155957	86:11:0101008:17	167 217.25
155958	86:11:0101008:170	23192 227.50
155959	86:11:0101008:171	18061 393.17

155960	86:11:0101008:172	17062 343.37
155961	86:11:0101008:173	5252 147.52
155962	86:11:0101008:174	13180 321.29
155963	86:11:0101008:175	12816 381.72
155964	86:11:0101008:176	22050 456.30
155965	86:11:0101008:177	23020 961.82
155966	86:11:0101008:178	6165 564.48
155967	86:11:0101008:179	26910 119.97
155968	86:11:0101008:180	14443 405.68
155969	86:11:0101008:181	27637 999.11
155970	86:11:0101008:182	17576 140.41
155971	86:11:0101008:183	34402 993.47
155972	86:11:0101008:184	29065 213.11
155973	86:11:0101008:185	25604 219.16
155974	86:11:0101008:186	19517 151.45
155975	86:11:0101008:187	17875 855.35
155976	86:11:0101008:189	15478 135.83
155977	86:11:0101008:19	612 798.48
155978	86:11:0101008:190	14757 392.76
155979	86:11:0101008:191	15128 468.40
155980	86:11:0101008:192	14457 677.82
155981	86:11:0101008:193	17312 105.82
155982	86:11:0101008:194	23256 452.13
155983	86:11:0101008:195	6084 115.48
155984	86:11:0101008:196	29029 532.76
155985	86:11:0101008:197	21015 726.15
155986	86:11:0101008:198	20851 596.54
155987	86:11:0101008:199	1.00
155988	86:11:0101008:20	3444 677.86
155989	86:11:0101008:200	1.00
155990	86:11:0101008:202	8935 749.80
155991	86:11:0101008:203	168 090.72
155992	86:11:0101008:204	23560 647.00
155993	86:11:0101008:205	299 611.35
155994	86:11:0101008:206	1005 609.70
155995	86:11:0101008:207	775 477.08
155996	86:11:0101008:208	52.29
155997	86:11:0101008:209	303 786.10
155998	86:11:0101008:21	1961 362.80
155999	86:11:0101008:210	369 362.40
156000	86:11:0101008:211	214 079.14
156001	86:11:0101008:214	534 352.80
156002	86:11:0101008:215	1.00
156003	86:11:0101008:220	721 516.80

156004	86:11:0101008:222	11715 628.12
156005	86:11:0101008:223	301 426.00
156006	86:11:0101008:224	16433 765.94
156007	86:11:0101008:225	19805 082.00
156008	86:11:0101008:226	190313 920.76
156009	86:11:0101008:227	6654 456.72
156010	86:11:0101008:228	27801 268.78
156011	86:11:0101008:229	63553 491.41
156012	86:11:0101008:230	209191 933.86
156013	86:11:0101008:231	2040 637.50
156014	86:11:0101008:232	1153 408.30
156015	86:11:0101008:233	3196 271.75
156016	86:11:0101008:29	135 313.20
156017	86:11:0101008:3	2707 960.00
156018	86:11:0101008:30	53 940.42
156019	86:11:0101008:31	1715 644.45
156020	86:11:0101008:33	227 974.76
156021	86:11:0101008:34	81 046.17
156022	86:11:0101008:35	402 229.14
156023	86:11:0101008:38	691 541.48
156024	86:11:0101008:39	1278 575.16
156025	86:11:0101008:4	499 063.68
156026	86:11:0101008:40	3351 673.28
156027	86:11:0101008:41	194 538.67
156028	86:11:0101008:42	574 472.26
156029	86:11:0101008:43	66 587.00
156030	86:11:0101008:44	19406 295.92
156031	86:11:0101008:45	173 149.34
156032	86:11:0101008:459	1318 194.93
156033	86:11:0101008:46	1488 956.22
156034	86:11:0101008:461	48160 903.04
156035	86:11:0101008:462	39843 493.30
156036	86:11:0101008:463	26623 055.96
156037	86:11:0101008:464	26546 325.75
156038	86:11:0101008:466	5064 328.40
156039	86:11:0101008:467	657 286.98
156040	86:11:0101008:473	375 592.56
156041	86:11:0101008:474	28154 973.06
156042	86:11:0101008:50	374 583.44
156043	86:11:0101008:51	209 164.20
156044	86:11:0101008:53	2331 260.48
156045	86:11:0101008:54	385 957.75
156046	86:11:0101008:55	283 865.70
156047	86:11:0101008:56	47019 970.92

156048	86:11:0101008:57	283 865.70
156049	86:11:0101008:58	56 088.00
156050	86:11:0101008:59	53 939.88
156051	86:11:0101008:6	579 703.64
156052	86:11:0101008:60	53 940.96
156053	86:11:0101008:61	25219 115.76
156054	86:11:0101008:62	14758 488.80
156055	86:11:0101008:63	43053 440.58
156056	86:11:0101008:64	54652 241.08
156057	86:11:0101008:65	1.00
156058	86:11:0101008:67	88302 213.18
156059	86:11:0101008:68	234 064.70
156060	86:11:0101008:69	20639 568.56
156061	86:11:0101008:7	5064 062.69
156062	86:11:0101008:70	45446 492.91
156063	86:11:0101008:74	744 478.11
156064	86:11:0101008:75	1273 585.95
156065	86:11:0101008:76	333 666.70
156066	86:11:0101008:79	11 954.70
156067	86:11:0101008:8	17887 595.67
156068	86:11:0101008:80	39587 992.40
156069	86:11:0101008:81	88434 199.35
156070	86:11:0101008:82	2905 212.75
156071	86:11:0101008:85	124 761.12
156072	86:11:0101008:86	4648 575.89
156073	86:11:0101008:9	11 902.90
156074	86:11:0101008:90	1.00
156075	86:11:0101008:91	135 319.40
156076	86:11:0101008:92	19053 225.19
156077	86:11:0101008:94	253 985.10
156078	86:11:0101008:98	1207 419.98
156079	86:11:0101008:99	21603 795.12
156080	86:11:0101009:1	17976 066.35
156081	86:11:0101009:13	3596 820.08
156082	86:11:0101009:14	11657 256.75
156083	86:11:0101009:17	1003 229.44
156084	86:11:0101009:18	1014 039.00
156085	86:11:0101009:19	168 415.25
156086	86:11:0101009:2	8808 132.00
156087	86:11:0101009:21	45064 591.04
156088	86:11:0101009:22	3914 765.07
156089	86:11:0101009:23	45330 571.00
156090	86:11:0101009:24	256 475.15
156091	86:11:0101009:26	41740 498.80

156092	86:11:0101009:28	41289 480.26
156093	86:11:0101009:29	241 534.85
156094	86:11:0101009:3	3711 748.60
156095	86:11:0101009:30	285 967.00
156096	86:11:0101009:31	251 495.05
156097	86:11:0101009:34	23783 421.42
156098	86:11:0101009:35	4864 162.38
156099	86:11:0101009:36	44 966.70
156100	86:11:0101009:39	1.00
156101	86:11:0101009:4	4423 261.83
156102	86:11:0101009:40	21313 560.78
156103	86:11:0101009:41	141 047.97
156104	86:11:0101009:42	2265 945.50
156105	86:11:0101009:45	44 969.10
156106	86:11:0101009:46	4825 794.30
156107	86:11:0101009:48	54 126.54
156108	86:11:0101009:49	54 123.84
156109	86:11:0101009:5	1.00
156110	86:11:0101009:50	22155 591.29
156111	86:11:0101009:51	18170 449.05
156112	86:11:0101009:52	20292 126.73
156113	86:11:0101009:53	18170 449.05
156114	86:11:0101009:54	17281 638.13
156115	86:11:0101009:55	24462 345.12
156116	86:11:0101009:58	4.98
156117	86:11:0101009:6	1.00
156118	86:11:0101009:63	721 254.24
156119	86:11:0101009:64	182667 976.48
156120	86:11:0101009:65	72513 520.80
156121	86:11:0101009:7	80490 249.18
156122	86:11:0101009:77	38181 423.42
156123	86:11:0101009:78	329 050.70
156124	86:11:0101009:79	1321 991.06
156125	86:11:0101009:8	25450 550.73
156126	86:11:0101010:105	46863 778.50
156127	86:11:0101010:106	677 293.60
156128	86:11:0101010:107	42 589.54
156129	86:11:0101010:108	247 627.00
156130	86:11:0101010:109	37 350.75
156131	86:11:0101010:11	6951 955.65
156132	86:11:0101010:110	239 242.15
156133	86:11:0101010:12	5260 778.60
156134	86:11:0101010:127	1407 738.88
156135	86:11:0101010:129	403 299.22

156136	86:11:0101010:13	65561 580.00
156137	86:11:0101010:131	39 475.04
156138	86:11:0101010:132	817 264.63
156139	86:11:0101010:133	375 948.65
156140	86:11:0101010:134	237 369.60
156141	86:11:0101010:135	1757 160.40
156142	86:11:0101010:136	775 106.94
156143	86:11:0101010:137	592 050.48
156144	86:11:0101010:138	147 673.50
156145	86:11:0101010:139	123 630.00
156146	86:11:0101010:14	25642 838.62
156147	86:11:0101010:141	218 188.80
156148	86:11:0101010:142	1801 588.27
156149	86:11:0101010:144	17286 861.50
156150	86:11:0101010:145	96361 837.11
156151	86:11:0101010:147	17145 893.28
156152	86:11:0101010:148	23715 727.34
156153	86:11:0101010:149	22078 377.65
156154	86:11:0101010:15	1022 185.14
156155	86:11:0101010:150	31396 137.03
156156	86:11:0101010:151	18384 714.47
156157	86:11:0101010:152	26471 252.79
156158	86:11:0101010:153	6867 055.66
156159	86:11:0101010:154	22465 984.28
156160	86:11:0101010:155	15185 059.74
156161	86:11:0101010:156	15732 269.10
156162	86:11:0101010:157	22975 192.99
156163	86:11:0101010:158	20140 344.50
156164	86:11:0101010:159	12973 421.91
156165	86:11:0101010:16	4418 014.86
156166	86:11:0101010:161	21911 174.79
156167	86:11:0101010:162	32809 761.21
156168	86:11:0101010:168	19045 925.78
156169	86:11:0101010:169	1.00
156170	86:11:0101010:17	1275 038.80
156171	86:11:0101010:170	1.00
156172	86:11:0101010:171	32011 747.56
156173	86:11:0101010:172	2523 681.28
156174	86:11:0101010:173	17182 533.25
156175	86:11:0101010:174	1.00
156176	86:11:0101010:175	122 637.06
156177	86:11:0101010:176	18952 714.98
156178	86:11:0101010:177	4307 245.47
156179	86:11:0101010:18	2591 284.80

156180	86:11:0101010:181	246 079.08
156181	86:11:0101010:182	128 084.84
156182	86:11:0101010:185	1236 312.00
156183	86:11:0101010:187	22665 337.44
156184	86:11:0101010:188	53292 111.56
156185	86:11:0101010:189	30543 281.67
156186	86:11:0101010:190	1.00
156187	86:11:0101010:191	84 661.70
156188	86:11:0101010:192	751 957.77
156189	86:11:0101010:193	108 997.12
156190	86:11:0101010:194	110210 700.90
156191	86:11:0101010:196	253 160.66
156192	86:11:0101010:197	5018 598.90
156193	86:11:0101010:198	19551 584.31
156194	86:11:0101010:199	1576 681.60
156195	86:11:0101010:20	1086 919.17
156196	86:11:0101010:201	28003 222.60
156197	86:11:0101010:202	28096 534.12
156198	86:11:0101010:203	43054 696.70
156199	86:11:0101010:204	420 834.00
156200	86:11:0101010:21	817.55
156201	86:11:0101010:2114	462 512.43
156202	86:11:0101010:2136	7486 740.87
156203	86:11:0101010:26	1575 183.60
156204	86:11:0101010:27	91866 052.68
156205	86:11:0101010:29	5752 281.49
156206	86:11:0101010:3	339490 206.97
156207	86:11:0101010:30	142 683.07
156208	86:11:0101010:31	1029 822.42
156209	86:11:0101010:32	277 982.00
156210	86:11:0101010:33	42 627.76
156211	86:11:0101010:35	17762 949.66
156212	86:11:0101010:37	34896 546.00
156213	86:11:0101010:41	666 407.25
156214	86:11:0101010:42	142 692.47
156215	86:11:0101010:44	142 701.40
156216	86:11:0101010:45	224 104.50
156217	86:11:0101010:46	1849 850.44
156218	86:11:0101010:47	1008 752.12
156219	86:11:0101010:48	2660 733.90
156220	86:11:0101010:5	9108 728.10
156221	86:11:0101010:51	1374 765.60
156222	86:11:0101010:53	142 710.33
156223	86:11:0101010:55	142 719.73

156224	86:11:0101010:56	142 728.66
156225	86:11:0101010:57	21120 761.27
156226	86:11:0101010:58	112 367.89
156227	86:11:0101010:59	142 746.52
156228	86:11:0101010:6	18349 507.20
156229	86:11:0101010:61	142 755.92
156230	86:11:0101010:62	623 095.20
156231	86:11:0101010:63	142 764.85
156232	86:11:0101010:67	400 664.88
156233	86:11:0101010:69	54 714.06
156234	86:11:0101010:7	321 897.36
156235	86:11:0101010:70	226 594.55
156236	86:11:0101010:71	142 773.78
156237	86:11:0101010:72	37601 248.86
156238	86:11:0101010:73	142 782.71
156239	86:11:0101010:74	492 915.00
156240	86:11:0101010:76	478 430.40
156241	86:11:0101010:77	2188 258.44
156242	86:11:0101010:79	15192 659.87
156243	86:11:0101010:8	1428 251.66
156244	86:11:0101010:83	236 554.75
156245	86:11:0101010:84	3340 229.99
156246	86:11:0101010:86	142 792.11
156247	86:11:0101010:87	142 801.04
156248	86:11:0101010:88	142 809.97
156249	86:11:0101010:89	142 818.90
156250	86:11:0101010:90	142 828.30
156251	86:11:0101010:91	32 370.65
156252	86:11:0101010:92	42 330.85
156253	86:11:0101010:99	7309 274.88
156254	86:11:0101011:1	3066 725.81
156255	86:11:0101011:11	1030 209.84
156256	86:11:0101011:12	32 370.65
156257	86:11:0101011:13	258 965.20
156258	86:11:0101011:14	1.00
156259	86:11:0101011:16	154 450.56
156260	86:11:0101011:17	263 945.30
156261	86:11:0101011:18	57 531.62
156262	86:11:0101011:2	5928 946.24
156263	86:11:0101011:20	193 058.32
156264	86:11:0101011:21	29115 323.64
156265	86:11:0101011:22	63 581.28
156266	86:11:0101011:25	45 417.45
156267	86:11:0101011:26	414 789.00

156268	86:11:0101011:28	31392 698.08
156269	86:11:0101011:29	177 892.00
156270	86:11:0101011:30	1030 969.11
156271	86:11:0101011:32	29407 648.64
156272	86:11:0101011:34	66 843.26
156273	86:11:0101011:35	96160 888.32
156274	86:11:0101011:39	154 475.64
156275	86:11:0101011:4	649882 928.96
156276	86:11:0101011:45	164 603.76
156277	86:11:0101011:46	150 918.68
156278	86:11:0101011:47	280 512.40
156279	86:11:0101011:48	3585 368.80
156280	86:11:0101011:49	54 495.36
156281	86:11:0101011:5	1.00
156282	86:11:0101011:50	54 492.66
156283	86:11:0101011:51	22791 075.38
156284	86:11:0101011:52	23935 555.72
156285	86:11:0101011:53	21093 303.22
156286	86:11:0101011:54	23336 787.86
156287	86:11:0101011:55	29483 632.60
156288	86:11:0101011:56	32015 132.16
156289	86:11:0101011:58	41205 347.40
156290	86:11:0101011:6	1646 147.94
156291	86:11:0101011:60	1005 733.44
156292	86:11:0101011:61	122 650.20
156293	86:11:0101011:62	187 584.66
156294	86:11:0101011:63	5053 430.40
156295	86:11:0101011:65	68724 925.50
156296	86:11:0101011:66	47093 663.54
156297	86:11:0101011:7	815 847.41
156298	86:11:0101011:8	172 373.50
156299	86:11:0101011:89	92910 698.20
156300	86:11:0101011:9	978 024.88
156301	86:11:0101011:90	64416 580.80
156302	86:11:0101011:92	63291 550.00
156303	86:11:0101011:93	81236 437.92
156304	86:11:0101012:1	1.00
156305	86:11:0101012:101	32931 357.36
156306	86:11:0101012:102	39092 257.05
156307	86:11:0101012:103	8943 846.66
156308	86:11:0101012:104	1705 684.25
156309	86:11:0101012:105	43202 983.44
156310	86:11:0101012:12	178 052.25
156311	86:11:0101012:1365	28188 338.04

156312	86:11:0101012:1366	1.00
156313	86:11:0101012:1367	1.00
156314	86:11:0101012:1377	156 276.75
156315	86:11:0101012:14	599 553.74
156316	86:11:0101012:15	182 368.42
156317	86:11:0101012:16	13213 467.80
156318	86:11:0101012:17	11934 722.24
156319	86:11:0101012:2	17846 483.34
156320	86:11:0101012:20	1.00
156321	86:11:0101012:21	1366 329.92
156322	86:11:0101012:22	64 353.87
156323	86:11:0101012:23	64 356.81
156324	86:11:0101012:24	64 359.75
156325	86:11:0101012:25	15477 304.70
156326	86:11:0101012:27	1352 483.43
156327	86:11:0101012:3	12683 190.71
156328	86:11:0101012:30	18602 106.50
156329	86:11:0101012:32	1.00
156330	86:11:0101012:34	29604 752.45
156331	86:11:0101012:35	307874 289.05
156332	86:11:0101012:37	80144 153.90
156333	86:11:0101012:38	293 825.90
156334	86:11:0101012:47	6521 440.95
156335	86:11:0101012:48	138 705.60
156336	86:11:0101012:49	173 328.75
156337	86:11:0101012:5	4416 064.60
156338	86:11:0101012:50	59 761.20
156339	86:11:0101012:51	37809 068.40
156340	86:11:0101012:53	19586 738.64
156341	86:11:0101012:54	176 793.55
156342	86:11:0101012:55	5546 888.28
156343	86:11:0101012:56	234 064.70
156344	86:11:0101012:57	4965 395.55
156345	86:11:0101012:58	72 211.45
156346	86:11:0101012:59	43806 016.78
156347	86:11:0101012:6	15243 586.40
156348	86:11:0101012:60	13397 799.40
156349	86:11:0101012:62	4113 481.42
156350	86:11:0101012:7	11095 228.02
156351	86:11:0101012:76	55 006.92
156352	86:11:0101012:77	189 385.02
156353	86:11:0101012:78	741 880.04
156354	86:11:0101012:79	3472 842.22
156355	86:11:0101012:80	4137 133.42

156356	86:11:0101012:81	278 709.60
156357	86:11:0101012:83	3003 692.00
156358	86:11:0101012:84	61924 692.38
156359	86:11:0101012:849	560 261.25
156360	86:11:0101012:852	952 462.40
156361	86:11:0101012:86	256 800.24
156362	86:11:0101012:88	8189 774.45
156363	86:11:0101012:89	2141 799.89
156364	86:11:0101012:90	248 300.28
156365	86:11:0101012:92	48801 717.21
156366	86:11:0101012:93	257853 183.60
156367	86:11:0101012:930	76144 248.75
156368	86:11:0101012:947	44786 021.76
156369	86:11:0101012:96	1474 109.60
156370	86:11:0101013:11	1.00
156371	86:11:0101013:13	1.00
156372	86:11:0101013:14	1.00
156373	86:11:0101013:15	13026 157.45
156374	86:11:0101013:16	3504 027.65
156375	86:11:0101013:17	268 925.40
156376	86:11:0101013:19	94 711.82
156377	86:11:0101013:2	53684 509.50
156378	86:11:0101013:20	1022 920.05
156379	86:11:0101013:21	141 932.85
156380	86:11:0101013:22	49 801.00
156381	86:11:0101013:23	94 716.47
156382	86:11:0101013:24	97 776.96
156383	86:11:0101013:27	356 990.00
156384	86:11:0101013:30	1.00
156385	86:11:0101013:31	1843 980.84
156386	86:11:0101013:34	10115 285.40
156387	86:11:0101013:36	4313 601.76
156388	86:11:0101013:39	416 515.22
156389	86:11:0101013:40	2749 023.00
156390	86:11:0101013:41	8405 894.64
156391	86:11:0101013:42	1200 204.10
156392	86:11:0101013:43	485 506.40
156393	86:11:0101013:44	126 435.96
156394	86:11:0101013:45	210 117.90
156395	86:11:0101013:46	58 066.28
156396	86:11:0101013:47	20723 026.06
156397	86:11:0101013:48	2286 588.00
156398	86:11:0101013:49	22067 560.38
156399	86:11:0101013:50	21121 696.12

156400	86:11:0101013:51	19667 722.96
156401	86:11:0101013:52	6295 871.33
156402	86:11:0101013:53	20351 096.61
156403	86:11:0101013:55	50526 180.87
156404	86:11:0101013:56	1175 435.52
156405	86:11:0101013:568	45973 862.66
156406	86:11:0101013:57	33834 654.20
156407	86:11:0101013:571	76470 938.46
156408	86:11:0101013:573	1398 004.00
156409	86:11:0101013:575	1400 652.00
156410	86:11:0101013:58	35029 613.87
156411	86:11:0101013:59	41551 228.29
156412	86:11:0101013:60	50328 531.00
156413	86:11:0101013:7	13684 397.86
156414	86:11:0101013:8	33199 053.82
156415	86:11:0101014:1	18460 206.40
156416	86:11:0101014:10	1.00
156417	86:11:0101014:11	211 398.00
156418	86:11:0101014:14	237766 597.20
156419	86:11:0101014:15	19232 460.82
156420	86:11:0101014:19	485 253.69
156421	86:11:0101014:2	3297 101.43
156422	86:11:0101014:20	805 646.16
156423	86:11:0101014:24	44 820.90
156424	86:11:0101014:25	1.00
156425	86:11:0101014:27	2491 879.95
156426	86:11:0101014:3	340 907.70
156427	86:11:0101014:4	1.00
156428	86:11:0101014:5	69038 392.50
156429	86:11:0101014:50	283 789.60
156430	86:11:0101014:51	353 983.28
156431	86:11:0101014:52	109 854.36
156432	86:11:0101014:53	818 506.44
156433	86:11:0101014:54	8584 202.88
156434	86:11:0101014:55	65299 014.62
156435	86:11:0101014:56	80963 926.56
156436	86:11:0101014:58	77831 387.50
156437	86:11:0101014:7	1314 111.00
156438	86:11:0101014:8	1.00
156439	86:11:0101014:9	439 629.12
156440	86:11:0101015:1	19185 813.09
156441	86:11:0101015:11	139 647.40
156442	86:11:0101015:12	2404 056.90
156443	86:11:0101015:13	1.00

156444	86:11:0101015:15	1115 118.00
156445	86:11:0101015:17	77432 192.64
156446	86:11:0101015:18	36377 627.20
156447	86:11:0101015:19	1.00
156448	86:11:0101015:2	28483 387.28
156449	86:11:0101015:20	160 402.92
156450	86:11:0101015:21	52 291.05
156451	86:11:0101015:25	161 853.25
156452	86:11:0101015:27	338 646.80
156453	86:11:0101015:28	47285 077.95
156454	86:11:0101015:29	1951 436.80
156455	86:11:0101015:3	1.00
156456	86:11:0101015:30	57415 297.50
156457	86:11:0101015:37	46925 897.76
156458	86:11:0101015:39	9013 258.38
156459	86:11:0101015:4	15878 566.74
156460	86:11:0101015:41	14242 387.90
156461	86:11:0101015:44	1.00
156462	86:11:0101015:45	2661 102.30
156463	86:11:0101015:46	1.00
156464	86:11:0101015:47	1.00
156465	86:11:0101015:48	1.00
156466	86:11:0101015:484	1767 935.50
156467	86:11:0101015:495	1192 733.95
156468	86:11:0101015:497	17610 775.92
156469	86:11:0101015:498	120155 863.50
156470	86:11:0101015:499	30222 534.42
156471	86:11:0101015:5	968 563.40
156472	86:11:0101015:500	19500 976.95
156473	86:11:0101015:6	20096 580.54
156474	86:11:0101015:60	6526 594.35
156475	86:11:0101015:7	1097 917.40
156476	86:11:0101015:74	1304 768.88
156477	86:11:0101015:75	2435 128.14
156478	86:11:0101015:76	18.26
156479	86:11:0101015:77	2602 102.25
156480	86:11:0101015:78	14917 170.41
156481	86:11:0101015:79	19388 566.89
156482	86:11:0101015:80	19857 375.60
156483	86:11:0101015:81	275 360.00
156484	86:11:0101015:83	1292 335.95
156485	86:11:0101015:847	78072 050.70
156486	86:11:0101015:88	25959 176.73
156487	86:11:0101015:89	1.00

156488	86:11:0101015:9	23857 620.84
156489	86:11:0101015:90	1.00
156490	86:11:0101015:91	467 522.65
156491	86:11:0101015:92	66320 647.20
156492	86:11:0101015:93	81026 690.28
156493	86:11:0101015:962	2767 824.85
156494	86:11:0101016:1	1.00
156495	86:11:0101016:10	79667 656.91
156496	86:11:0101016:11	285 652.92
156497	86:11:0101016:12	272 407.60
156498	86:11:0101016:17	1.00
156499	86:11:0101016:2	1.00
156500	86:11:0101016:20	143226 576.90
156501	86:11:0101016:21	31415 822.20
156502	86:11:0101016:22	1023 189.00
156503	86:11:0101016:4	1.00
156504	86:11:0101016:5	230 291.18
156505	86:11:0101016:6	243 849.96
156506	86:11:0101016:7	169 309.50
156507	86:11:0101017:1	12614 527.96
156508	86:11:0101017:10	296 796.60
156509	86:11:0101017:101	35 505.72
156510	86:11:0101017:103	1463 708.16
156511	86:11:0101017:106	56 138.35
156512	86:11:0101017:108	47 341.60
156513	86:11:0101017:109	47 342.24
156514	86:11:0101017:11	777 299.04
156515	86:11:0101017:110	286 518.03
156516	86:11:0101017:111	580 391.68
156517	86:11:0101017:112	1412 568.72
156518	86:11:0101017:113	41 419.70
156519	86:11:0101017:115	165 908.25
156520	86:11:0101017:116	4283 735.10
156521	86:11:0101017:117	263 429.60
156522	86:11:0101017:118	1.00
156523	86:11:0101017:120	37 750.35
156524	86:11:0101017:121	29 880.60
156525	86:11:0101017:122	125 277.83
156526	86:11:0101017:133	824 163.80
156527	86:11:0101017:136	297 229.00
156528	86:11:0101017:14	350 371.34
156529	86:11:0101017:140	1.00
156530	86:11:0101017:141	237 618.36
156531	86:11:0101017:142	239 801.04

156532	86:11:0101017:143	81 208.83
156533	86:11:0101017:147	316 248.90
156534	86:11:0101017:150	25213 143.20
156535	86:11:0101017:151	1.00
156536	86:11:0101017:152	716 059.50
156537	86:11:0101017:153	136 063.40
156538	86:11:0101017:1590	3896 474.44
156539	86:11:0101017:1595	1996 670.25
156540	86:11:0101017:16	263 336.00
156541	86:11:0101017:160	3005 008.55
156542	86:11:0101017:1605	52294 458.76
156543	86:11:0101017:1606	6365 339.02
156544	86:11:0101017:1610	36111 656.70
156545	86:11:0101017:1611	58865 543.16
156546	86:11:0101017:1612	44118 828.49
156547	86:11:0101017:1613	67721 493.62
156548	86:11:0101017:1614	70011 807.95
156549	86:11:0101017:1615	29549 981.25
156550	86:11:0101017:1616	30157 669.80
156551	86:11:0101017:1617	21046 321.20
156552	86:11:0101017:1619	56131 672.68
156553	86:11:0101017:162	29857 490.40
156554	86:11:0101017:165	44816 697.78
156555	86:11:0101017:166	29581 866.90
156556	86:11:0101017:167	33017 836.32
156557	86:11:0101017:168	12686 656.32
156558	86:11:0101017:169	20805 574.20
156559	86:11:0101017:17	186 575.48
156560	86:11:0101017:170	9738 635.22
156561	86:11:0101017:173	11717 536.74
156562	86:11:0101017:174	22242 310.92
156563	86:11:0101017:175	11703 982.62
156564	86:11:0101017:176	11033 053.68
156565	86:11:0101017:177	31201 584.24
156566	86:11:0101017:178	18338 724.36
156567	86:11:0101017:179	10267 245.90
156568	86:11:0101017:18	131 915.40
156569	86:11:0101017:180	13228 821.12
156570	86:11:0101017:181	31633 959.20
156571	86:11:0101017:182	19989 242.96
156572	86:11:0101017:183	23210 343.75
156573	86:11:0101017:184	15560 129.76
156574	86:11:0101017:185	44904 799.56
156575	86:11:0101017:186	19084 200.96

156576	86:11:0101017:187	43300 978.50
156577	86:11:0101017:188	16380 154.02
156578	86:11:0101017:19	6145 840.38
156579	86:11:0101017:191	9928 392.90
156580	86:11:0101017:192	11453 231.40
156581	86:11:0101017:193	53 233.20
156582	86:11:0101017:194	1.00
156583	86:11:0101017:195	213 287.36
156584	86:11:0101017:196	264 312.80
156585	86:11:0101017:198	599 686.25
156586	86:11:0101017:2	21039 436.80
156587	86:11:0101017:20	178 703.82
156588	86:11:0101017:224	165 466.50
156589	86:11:0101017:225	4264 536.72
156590	86:11:0101017:227	421 543.68
156591	86:11:0101017:228	119 688.66
156592	86:11:0101017:229	336 007.89
156593	86:11:0101017:230	5538 346.80
156594	86:11:0101017:231	343 240.04
156595	86:11:0101017:233	121171 810.38
156596	86:11:0101017:234	69160 143.92
156597	86:11:0101017:236	52928 105.39
156598	86:11:0101017:237	52131 634.18
156599	86:11:0101017:238	42166 765.13
156600	86:11:0101017:239	18342 402.40
156601	86:11:0101017:240	38576 602.75
156602	86:11:0101017:241	70091 821.82
156603	86:11:0101017:242	1321 903.54
156604	86:11:0101017:243	1449 650.52
156605	86:11:0101017:25	218 159.04
156606	86:11:0101017:26	158 667.12
156607	86:11:0101017:27	192 195.18
156608	86:11:0101017:29	19940 395.60
156609	86:11:0101017:3	40500 453.32
156610	86:11:0101017:30	165 283.75
156611	86:11:0101017:31	655 247.34
156612	86:11:0101017:32	218 142.87
156613	86:11:0101017:33	65917 380.66
156614	86:11:0101017:37	94 708.80
156615	86:11:0101017:38	3477 857.25
156616	86:11:0101017:39	1.00
156617	86:11:0101017:4	2645 694.66
156618	86:11:0101017:40	1.00
156619	86:11:0101017:42	43267 731.94

156620	86:11:0101017:44	37276 200.00
156621	86:11:0101017:49	41 420.40
156622	86:11:0101017:5	1709 356.92
156623	86:11:0101017:50	48476 310.18
156624	86:11:0101017:51	960 708.70
156625	86:11:0101017:52	69714 223.60
156626	86:11:0101017:54	184891 750.92
156627	86:11:0101017:55	239 044.80
156628	86:11:0101017:56	37951 536.00
156629	86:11:0101017:57	1362 994.50
156630	86:11:0101017:58	241 534.85
156631	86:11:0101017:59	579 066.33
156632	86:11:0101017:60	53 490.60
156633	86:11:0101017:61	47 338.24
156634	86:11:0101017:62	211 654.25
156635	86:11:0101017:63	73204 882.38
156636	86:11:0101017:64	53064 379.80
156637	86:11:0101017:65	256 475.15
156638	86:11:0101017:69	159 005.52
156639	86:11:0101017:70	158 985.12
156640	86:11:0101017:71	44082 278.28
156641	86:11:0101017:72	251 495.05
156642	86:11:0101017:75	44 381.55
156643	86:11:0101017:77	383 332.00
156644	86:11:0101017:78	249 005.00
156645	86:11:0101017:79	50 514.48
156646	86:11:0101017:80	258 965.20
156647	86:11:0101017:82	6647 930.00
156648	86:11:0101017:84	11337 927.90
156649	86:11:0101017:85	6876 332.40
156650	86:11:0101017:9	165 370.25
156651	86:11:0101017:90	22026 919.68
156652	86:11:0101017:91	53 480.70
156653	86:11:0101017:92	50 504.96
156654	86:11:0101017:93	126 992.55
156655	86:11:0101017:95	55 633.00
156656	86:11:0101017:97	152 415.48
156657	86:11:0101018:100	151 893.05
156658	86:11:0101018:102	211 654.25
156659	86:11:0101018:104	139 657.56
156660	86:11:0101018:105	1342 138.50
156661	86:11:0101018:106	264 995.60
156662	86:11:0101018:107	132 641.00
156663	86:11:0101018:108	166 605.25

156664	86:11:0101018:109	19377 295.05
156665	86:11:0101018:11	1463 751.51
156666	86:11:0101018:110	149 403.00
156667	86:11:0101018:111	173 292.08
156668	86:11:0101018:112	1744 229.15
156669	86:11:0101018:113	37254 732.96
156670	86:11:0101018:114	438 767.34
156671	86:11:0101018:115	63841 552.65
156672	86:11:0101018:118	55516 542.48
156673	86:11:0101018:119	52183 754.55
156674	86:11:0101018:12	6777 955.10
156675	86:11:0101018:121	1.00
156676	86:11:0101018:13	166 101.00
156677	86:11:0101018:14	803 101.33
156678	86:11:0101018:145	6785 405.48
156679	86:11:0101018:146	1145 066.24
156680	86:11:0101018:147	5 615.60
156681	86:11:0101018:149	165 437.25
156682	86:11:0101018:15	1465 898.24
156683	86:11:0101018:150	53 260.56
156684	86:11:0101018:151	1155 383.20
156685	86:11:0101018:152	3884 568.75
156686	86:11:0101018:153	165 801.25
156687	86:11:0101018:154	2899 095.72
156688	86:11:0101018:158	337 127.59
156689	86:11:0101018:159	1.00
156690	86:11:0101018:16	37881 729.09
156691	86:11:0101018:160	212 632.00
156692	86:11:0101018:161	21422 410.20
156693	86:11:0101018:162	34746 438.00
156694	86:11:0101018:163	29192 479.80
156695	86:11:0101018:164	26545 457.85
156696	86:11:0101018:165	35047 391.40
156697	86:11:0101018:166	30191 097.90
156698	86:11:0101018:167	24507 182.55
156699	86:11:0101018:168	38296 320.15
156700	86:11:0101018:169	24568 741.20
156701	86:11:0101018:17	164 857.00
156702	86:11:0101018:170	48713 411.70
156703	86:11:0101018:171	46681 976.25
156704	86:11:0101018:172	33679 421.40
156705	86:11:0101018:173	26094 027.75
156706	86:11:0101018:174	24739 737.45
156707	86:11:0101018:175	10841 162.25

156708	86:11:0101018:176	13946 454.15
156709	86:11:0101018:177	20300 674.80
156710	86:11:0101018:178	7783 749.30
156711	86:11:0101018:179	13091 472.90
156712	86:11:0101018:181	16073 647.50
156713	86:11:0101018:182	15239 185.80
156714	86:11:0101018:183	16436 159.55
156715	86:11:0101018:184	38946 105.90
156716	86:11:0101018:185	18064 043.85
156717	86:11:0101018:186	16689 234.00
156718	86:11:0101018:187	1.00
156719	86:11:0101018:189	1.00
156720	86:11:0101018:190	221 614.45
156721	86:11:0101018:192	527 890.60
156722	86:11:0101018:195	1.00
156723	86:11:0101018:196	366 505.70
156724	86:11:0101018:197	997 492.50
156725	86:11:0101018:198	618 568.11
156726	86:11:0101018:199	899 151.30
156727	86:11:0101018:20	87547 693.80
156728	86:11:0101018:200	960 504.48
156729	86:11:0101018:201	1929 926.55
156730	86:11:0101018:202	714 923.62
156731	86:11:0101018:203	423 038.00
156732	86:11:0101018:205	850 153.92
156733	86:11:0101018:206	876 250.47
156734	86:11:0101018:207	302 851.08
156735	86:11:0101018:208	452 992.11
156736	86:11:0101018:209	778 913.01
156737	86:11:0101018:21	823 395.96
156738	86:11:0101018:210	34401 521.85
156739	86:11:0101018:211	666 648.00
156740	86:11:0101018:212	369 410.72
156741	86:11:0101018:214	3274 415.75
156742	86:11:0101018:215	8852 388.93
156743	86:11:0101018:216	245 385.85
156744	86:11:0101018:218	36720 935.96
156745	86:11:0101018:219	1137 635.52
156746	86:11:0101018:22	62 423.13
156747	86:11:0101018:221	4371 662.72
156748	86:11:0101018:222	1.00
156749	86:11:0101018:223	19120 448.90
156750	86:11:0101018:224	13125 683.34
156751	86:11:0101018:225	1079 409.54

156752	86:11:0101018:226	36981 687.40
156753	86:11:0101018:227	92595 331.74
156754	86:11:0101018:228	18501 794.25
156755	86:11:0101018:229	80631 290.40
156756	86:11:0101018:230	76571 308.17
156757	86:11:0101018:231	34327 618.42
156758	86:11:0101018:232	63214 634.00
156759	86:11:0101018:233	43403 839.39
156760	86:11:0101018:234	49076 049.06
156761	86:11:0101018:235	107622 804.32
156762	86:11:0101018:236	68449 944.31
156763	86:11:0101018:237	31224 949.73
156764	86:11:0101018:238	36706 659.96
156765	86:11:0101018:239	53509 947.62
156766	86:11:0101018:24	278 546.10
156767	86:11:0101018:240	66719 059.55
156768	86:11:0101018:241	37798 149.40
156769	86:11:0101018:27	53 505.54
156770	86:11:0101018:28	172 893.50
156771	86:11:0101018:29	132 641.00
156772	86:11:0101018:3	5644 977.50
156773	86:11:0101018:31	31316 167.77
156774	86:11:0101018:32	1082 994.82
156775	86:11:0101018:34	38305 973.36
156776	86:11:0101018:37	6349 660.80
156777	86:11:0101018:38	1976 064.58
156778	86:11:0101018:4	1.00
156779	86:11:0101018:40	695 857.05
156780	86:11:0101018:41	165 408.50
156781	86:11:0101018:42	165 424.00
156782	86:11:0101018:43	855 081.74
156783	86:11:0101018:44	1615 987.10
156784	86:11:0101018:45	1407 416.82
156785	86:11:0101018:46	1649 310.90
156786	86:11:0101018:47	1.00
156787	86:11:0101018:48	563 844.84
156788	86:11:0101018:49	56 478.07
156789	86:11:0101018:50	166 115.50
156790	86:11:0101018:52	44 282.00
156791	86:11:0101018:54	1116 680.96
156792	86:11:0101018:55	258 649.95
156793	86:11:0101018:56	2366 316.91
156794	86:11:0101018:58	1.00
156795	86:11:0101018:59	171 609.62

156796	86:11:0101018:60	234 706.42
156797	86:11:0101018:61	112 901.42
156798	86:11:0101018:617	47520 444.32
156799	86:11:0101018:618	46120 786.92
156800	86:11:0101018:619	48784 175.30
156801	86:11:0101018:62	591 894.50
156802	86:11:0101018:620	25370 851.00
156803	86:11:0101018:63	1001 439.55
156804	86:11:0101018:65	1.00
156805	86:11:0101018:66	270 553.67
156806	86:11:0101018:67	837 537.12
156807	86:11:0101018:678	54338 662.01
156808	86:11:0101018:679	199 943.59
156809	86:11:0101018:681	1167 260.12
156810	86:11:0101018:683	81891 982.05
156811	86:11:0101018:684	3723 567.42
156812	86:11:0101018:685	15879 997.35
156813	86:11:0101018:686	1518 184.12
156814	86:11:0101018:687	2460 490.55
156815	86:11:0101018:69	138 463.40
156816	86:11:0101018:70	1.00
156817	86:11:0101018:71	405 252.12
156818	86:11:0101018:73	20726 764.22
156819	86:11:0101018:74	31114 963.50
156820	86:11:0101018:75	618 781.08
156821	86:11:0101018:76	927 121.86
156822	86:11:0101018:78	1.00
156823	86:11:0101018:79	44962 062.81
156824	86:11:0101018:81	1243 096.89
156825	86:11:0101018:85	133 197.00
156826	86:11:0101018:86	1.00
156827	86:11:0101018:87	412 272.72
156828	86:11:0101018:89	209 164.20
156829	86:11:0101018:9	10372 529.40
156830	86:11:0101018:90	5363 637.42
156831	86:11:0101018:91	151 893.05
156832	86:11:0101018:92	806 113.56
156833	86:11:0101018:93	151 893.05
156834	86:11:0101018:94	154 383.10
156835	86:11:0101018:96	624 351.76
156836	86:11:0101018:97	47 340.64
156837	86:11:0101018:98	22316 612.45
156838	86:11:0101018:99	40593 464.21
156839	86:11:0101019:10	654 054.50

156840	86:11:0101019:12	117805 587.87
156841	86:11:0101019:156	34301 928.77
156842	86:11:0101019:157	3957 742.80
156843	86:11:0101019:188	13656 990.60
156844	86:11:0101019:19	24414 940.25
156845	86:11:0101019:3	34291 910.40
156846	86:11:0101019:35	1212 654.35
156847	86:11:0101019:36	191 733.85
156848	86:11:0101019:39	9699 283.44
156849	86:11:0101019:4	2649 962.47
156850	86:11:0101019:40	1.00
156851	86:11:0101019:44	1.00
156852	86:11:0101019:45	1.00
156853	86:11:0101019:5	462 221.76
156854	86:11:0101019:51	782 981.44
156855	86:11:0101019:6	18936 678.90
156856	86:11:0101019:60	3433 797.72
156857	86:11:0101019:61	239 044.80
156858	86:11:0101019:64	448 209.00
156859	86:11:0101019:65	18287 948.90
156860	86:11:0101019:68	78 007.28
156861	86:11:0101019:69	78 000.78
156862	86:11:0101019:7	1722 120.54
156863	86:11:0101019:70	106 938.56
156864	86:11:0101019:71	1506 480.25
156865	86:11:0101019:72	136416 312.84
156866	86:11:0101019:75	97112 032.08
156867	86:11:0101019:76	20511 853.56
156868	86:11:0101019:77	4858 633.71
156869	86:11:0101019:79	12665 083.30
156870	86:11:0101019:8	188 063.96
156871	86:11:0101019:81	14950 047.60
156872	86:11:0101019:82	1073 891.20
156873	86:11:0101019:83	7031 609.64
156874	86:11:0101019:84	233 380.32
156875	86:11:0101019:85	22254 003.20
156876	86:11:0101019:87	13668 371.08
156877	86:11:0101019:88	5271 675.20
156878	86:11:0101019:89	21485 089.99
156879	86:11:0101019:90	865 224.96
156880	86:11:0101019:91	12242 556.16
156881	86:11:0101019:92	201 694.05
156882	86:11:0101019:93	45821 904.80
156883	86:11:0101020:1	44515 846.04

156884	86:11:0101020:11	53 625.60
156885	86:11:0101020:13	53 626.32
156886	86:11:0101020:15	166 558.00
156887	86:11:0101020:16	166 721.50
156888	86:11:0101020:18	53 623.08
156889	86:11:0101020:19	1.00
156890	86:11:0101020:2	241 534.85
156891	86:11:0101020:21	8527 130.64
156892	86:11:0101020:22	166 558.00
156893	86:11:0101020:23	53 624.52
156894	86:11:0101020:24	1.00
156895	86:11:0101020:26	16178 128.20
156896	86:11:0101020:27	17348 802.91
156897	86:11:0101020:28	16637 843.53
156898	86:11:0101020:29	16686 634.86
156899	86:11:0101020:3	1101 641.04
156900	86:11:0101020:30	1.00
156901	86:11:0101020:31	520 341.12
156902	86:11:0101020:32	733 607.60
156903	86:11:0101020:40	89 641.80
156904	86:11:0101020:42	3632 043.50
156905	86:11:0101020:43	1889 878.47
156906	86:11:0101020:46	753 592.48
156907	86:11:0101020:5	53 628.30
156908	86:11:0101020:50	1073 322.00
156909	86:11:0101020:51	1596 081.55
156910	86:11:0101020:52	587 444.15
156911	86:11:0101020:54	2546 571.79
156912	86:11:0101020:6	53 625.96
156913	86:11:0101020:7	266 694.00
156914	86:11:0101020:8	89 375.10
156915	86:11:0101021:14	698 182.78
156916	86:11:0101021:15	263 436.80
156917	86:11:0101021:16	84 661.70
156918	86:11:0101021:17	87 151.75
156919	86:11:0101021:18	68882 302.72
156920	86:11:0101021:19	47239 645.97
156921	86:11:0101021:21	473 659.92
156922	86:11:0101021:30	6290 115.32
156923	86:11:0101021:31	17173 874.85
156924	86:11:0101021:32	68213 969.20
156925	86:11:0101021:35	5373 544.28
156926	86:11:0101021:36	1.00
156927	86:11:0101021:37	311 624.40

156928	86:11:0101021:39	283 608.00
156929	86:11:0101021:40	19727 469.06
156930	86:11:0101021:41	8573 766.65
156931	86:11:0101021:42	97 111.95
156932	86:11:0101021:5	51714 734.28
156933	86:11:0101021:6	6195 978.54
156934	86:11:0101021:7	14155 188.81
156935	86:11:0101021:8	11922 881.49
156936	86:11:0101022:1	41811 942.00
156937	86:11:0101022:10	662 244.66
156938	86:11:0101022:102	72 875.88
156939	86:11:0101022:104	411 660.90
156940	86:11:0101022:105	202 697.46
156941	86:11:0101022:106	1000 086.00
156942	86:11:0101022:107	56 785.68
156943	86:11:0101022:108	346 037.12
156944	86:11:0101022:109	419 963.04
156945	86:11:0101022:121	1.00
156946	86:11:0101022:123	1.00
156947	86:11:0101022:124	432 969.55
156948	86:11:0101022:125	266 182.40
156949	86:11:0101022:128	53 800.02
156950	86:11:0101022:134	42732 199.07
156951	86:11:0101022:135	12412 529.25
156952	86:11:0101022:136	12606 800.25
156953	86:11:0101022:137	20224 998.75
156954	86:11:0101022:138	27045 298.50
156955	86:11:0101022:139	18469 621.50
156956	86:11:0101022:14	18158 879.44
156957	86:11:0101022:140	20204 184.00
156958	86:11:0101022:141	6348 498.75
156959	86:11:0101022:142	24658 540.50
156960	86:11:0101022:143	22507 683.00
156961	86:11:0101022:144	20218 060.50
156962	86:11:0101022:145	26677 571.25
156963	86:11:0101022:146	37570 623.75
156964	86:11:0101022:147	38430 966.75
156965	86:11:0101022:148	14716 028.25
156966	86:11:0101022:149	14993 558.25
156967	86:11:0101022:15	38358 359.52
156968	86:11:0101022:150	21952 623.00
156969	86:11:0101022:151	28308 060.00
156970	86:11:0101022:152	15486 174.00
156971	86:11:0101022:153	19003 866.75

156972	86:11:0101022:154	26934 286.50
156973	86:11:0101022:155	24700 170.00
156974	86:11:0101022:156	22174 647.00
156975	86:11:0101022:157	29196 156.00
156976	86:11:0101022:158	28543 960.50
156977	86:11:0101022:159	13911 191.25
156978	86:11:0101022:16	2443 603.22
156979	86:11:0101022:160	37036 378.50
156980	86:11:0101022:161	15361 285.50
156981	86:11:0101022:162	1.00
156982	86:11:0101022:163	798 253.20
156983	86:11:0101022:164	955 778.40
156984	86:11:0101022:165	173 087.66
156985	86:11:0101022:167	174 511.26
156986	86:11:0101022:168	119 628.36
156987	86:11:0101022:169	2661 200.00
156988	86:11:0101022:174	122 012.45
156989	86:11:0101022:175	954 154.08
156990	86:11:0101022:176	1.00
156991	86:11:0101022:177	885 496.59
156992	86:11:0101022:180	135765 504.72
156993	86:11:0101022:181	54596 041.92
156994	86:11:0101022:182	73105 756.15
156995	86:11:0101022:183	45078 379.60
156996	86:11:0101022:184	72358 306.08
156997	86:11:0101022:185	74399 863.44
156998	86:11:0101022:186	35897 797.35
156999	86:11:0101022:187	33276 163.05
157000	86:11:0101022:188	44625 512.40
157001	86:11:0101022:189	36784 305.62
157002	86:11:0101022:190	36871 737.75
157003	86:11:0101022:191	59102 547.52
157004	86:11:0101022:192	52083 884.76
157005	86:11:0101022:193	144448 061.04
157006	86:11:0101022:194	70103 145.03
157007	86:11:0101022:195	20196 210.72
157008	86:11:0101022:196	136836 347.46
157009	86:11:0101022:197	956 273.76
157010	86:11:0101022:198	1000 022.10
157011	86:11:0101022:20	165 841.25
157012	86:11:0101022:23	1486 014.02
157013	86:11:0101022:26	289 365.00
157014	86:11:0101022:27	43.16
157015	86:11:0101022:28	36682 006.88

157016	86:11:0101022:29	955 041.12
157017	86:11:0101022:3	938 955.15
157018	86:11:0101022:30	951 029.04
157019	86:11:0101022:305	355 541.06
157020	86:11:0101022:306	2569 259.00
157021	86:11:0101022:33	1104 651.90
157022	86:11:0101022:337	16396 164.60
157023	86:11:0101022:338	412 198.75
157024	86:11:0101022:39	7167 212.25
157025	86:11:0101022:41	219 867.12
157026	86:11:0101022:43	7464 632.82
157027	86:11:0101022:46	241 534.85
157028	86:11:0101022:48	50 781.89
157029	86:11:0101022:49	280 600.20
157030	86:11:0101022:50	2427 410.96
157031	86:11:0101022:51	59 168.20
157032	86:11:0101022:52	50508 771.28
157033	86:11:0101022:53	90720 007.68
157034	86:11:0101022:54	106831 478.60
157035	86:11:0101022:55	191 733.85
157036	86:11:0101022:56	244 024.90
157037	86:11:0101022:57	236 554.75
157038	86:11:0101022:60	166 364.00
157039	86:11:0101022:61	50 803.82
157040	86:11:0101022:62	221 614.45
157041	86:11:0101022:64	80 469.72
157042	86:11:0101022:66	348 053.16
157043	86:11:0101022:67	24923 829.00
157044	86:11:0101022:7	133 233.80
157045	86:11:0101022:71	266 371.20
157046	86:11:0101022:72	229 084.60
157047	86:11:0101022:73	201 694.05
157048	86:11:0101022:76	8188 107.29
157049	86:11:0101022:78	1560 506.22
157050	86:11:0101022:80	160 074.96
157051	86:11:0101022:82	572 292.16
157052	86:11:0101022:83	465 819.20
157053	86:11:0101022:85	546 279.08
157054	86:11:0101022:86	348 683.92
157055	86:11:0101022:88	219 905.40
157056	86:11:0101022:89	1264 366.40
157057	86:11:0101022:9	1118 621.25
157058	86:11:0101022:91	1863 327.60
157059	86:11:0101022:93	632 830.87

157060	86:11:0101022:94	1.00
157061	86:11:0101022:98	28086 036.00
157062	86:11:0101022:99	44 681.13
157063	86:11:0101023:1	1257 569.84
157064	86:11:0101023:10	740 871.75
157065	86:11:0101023:101	89661 216.60
157066	86:11:0101023:102	280 137.06
157067	86:11:0101023:103	18148 530.36
157068	86:11:0101023:117	160 148.16
157069	86:11:0101023:12	271 415.45
157070	86:11:0101023:120	876 489.30
157071	86:11:0101023:125	480 402.00
157072	86:11:0101023:126	1.00
157073	86:11:0101023:13	9161 895.00
157074	86:11:0101023:131	54 030.60
157075	86:11:0101023:134	14091 883.48
157076	86:11:0101023:135	11537 697.55
157077	86:11:0101023:136	40240 234.96
157078	86:11:0101023:138	29252 947.20
157079	86:11:0101023:139	16552 821.36
157080	86:11:0101023:14	1.00
157081	86:11:0101023:140	29992 237.16
157082	86:11:0101023:141	17113 092.52
157083	86:11:0101023:142	18680 433.36
157084	86:11:0101023:143	33899 951.20
157085	86:11:0101023:144	29722 739.64
157086	86:11:0101023:145	21928 587.68
157087	86:11:0101023:146	20751 309.04
157088	86:11:0101023:147	10198 353.52
157089	86:11:0101023:148	14578 425.96
157090	86:11:0101023:149	32800 685.00
157091	86:11:0101023:150	34179 207.15
157092	86:11:0101023:151	19084 679.64
157093	86:11:0101023:152	27339 814.20
157094	86:11:0101023:153	36251 171.31
157095	86:11:0101023:154	25857 577.84
157096	86:11:0101023:155	27278 304.60
157097	86:11:0101023:156	31268 804.36
157098	86:11:0101023:157	27460 378.88
157099	86:11:0101023:158	21389 592.64
157100	86:11:0101023:159	1.00
157101	86:11:0101023:16	1275 662.56
157102	86:11:0101023:161	1.00
157103	86:11:0101023:162	1.00

157104	86:11:0101023:163	665 152.32
157105	86:11:0101023:164	1010 346.00
157106	86:11:0101023:167	588 897.32
157107	86:11:0101023:168	815 071.02
157108	86:11:0101023:17	1928 912.70
157109	86:11:0101023:170	174 101.04
157110	86:11:0101023:172	299 377.80
157111	86:11:0101023:173	454 602.80
157112	86:11:0101023:175	4878 905.40
157113	86:11:0101023:176	1.00
157114	86:11:0101023:177	334 113.00
157115	86:11:0101023:178	483 218.64
157116	86:11:0101023:179	376 281.92
157117	86:11:0101023:18	3086 095.35
157118	86:11:0101023:181	357 611.66
157119	86:11:0101023:182	30771 029.52
157120	86:11:0101023:183	74853 800.89
157121	86:11:0101023:185	349 206.40
157122	86:11:0101023:186	213 815.08
157123	86:11:0101023:187	84489 524.64
157124	86:11:0101023:188	41152 557.42
157125	86:11:0101023:189	41847 812.23
157126	86:11:0101023:190	235 095.00
157127	86:11:0101023:2	373 597.28
157128	86:11:0101023:21	1171 432.09
157129	86:11:0101023:22	326 332.16
157130	86:11:0101023:23	435 132.75
157131	86:11:0101023:24	1.00
157132	86:11:0101023:26	1174 549.12
157133	86:11:0101023:27	53 285.02
157134	86:11:0101023:29	120 733.20
157135	86:11:0101023:30	34706 464.76
157136	86:11:0101023:31	199 204.00
157137	86:11:0101023:32	51389 428.90
157138	86:11:0101023:33	107 371.68
157139	86:11:0101023:37	390 937.85
157140	86:11:0101023:38	17363 919.00
157141	86:11:0101023:39	40023 837.00
157142	86:11:0101023:4	47 904.16
157143	86:11:0101023:40	4979 620.80
157144	86:11:0101023:41	261 799.98
157145	86:11:0101023:42	1498 722.79
157146	86:11:0101023:44	166 793.00
157147	86:11:0101023:45	199 204.00

157148	86:11:0101023:46	68 726.76
157149	86:11:0101023:47	65 743.70
157150	86:11:0101023:48	68 725.38
157151	86:11:0101023:49	68 718.48
157152	86:11:0101023:5	1847 648.17
157153	86:11:0101023:51	145 964.40
157154	86:11:0101023:525	714 860.95
157155	86:11:0101023:529	1.00
157156	86:11:0101023:53	12045 787.26
157157	86:11:0101023:54	1.00
157158	86:11:0101023:545	47006 335.60
157159	86:11:0101023:546	44484 693.02
157160	86:11:0101023:547	56316 724.90
157161	86:11:0101023:548	47574 659.58
157162	86:11:0101023:55	4762 049.04
157163	86:11:0101023:554	35776 367.55
157164	86:11:0101023:559	50220 383.20
157165	86:11:0101023:56	181 376.82
157166	86:11:0101023:560	52139 360.84
157167	86:11:0101023:561	2436 743.40
157168	86:11:0101023:563	37168 508.79
157169	86:11:0101023:564	37515 626.50
157170	86:11:0101023:568	167 358.75
157171	86:11:0101023:569	363 894.75
157172	86:11:0101023:57	239 044.80
157173	86:11:0101023:58	33 524.68
157174	86:11:0101023:59	2533 317.86
157175	86:11:0101023:6	5159 036.44
157176	86:11:0101023:62	246 514.95
157177	86:11:0101023:63	6187 758.72
157178	86:11:0101023:64	870 265.50
157179	86:11:0101023:67	65 740.62
157180	86:11:0101023:70	68 721.93
157181	86:11:0101023:71	68 715.03
157182	86:11:0101023:72	68 728.60
157183	86:11:0101023:73	68 724.92
157184	86:11:0101023:74	68 721.47
157185	86:11:0101023:75	104 569.50
157186	86:11:0101023:76	68 741.25
157187	86:11:0101023:77	68 737.57
157188	86:11:0101023:78	68 733.89
157189	86:11:0101023:79	68 730.44
157190	86:11:0101023:8	1357 019.30
157191	86:11:0101023:80	746 959.36

157192	86:11:0101023:86	466 156.60
157193	86:11:0101023:87	1.00
157194	86:11:0101023:88	268 925.40
157195	86:11:0101023:89	24 900.50
157196	86:11:0101023:9	1266 514.60
157197	86:11:0102001:1	26743 260.00
157198	86:11:0102001:10	14405 390.16
157199	86:11:0102001:100	14035 453.43
157200	86:11:0102001:101	31002 042.27
157201	86:11:0102001:102	4600 226.40
157202	86:11:0102001:103	15885 500.40
157203	86:11:0102001:104	23473 714.28
157204	86:11:0102001:105	4273 867.53
157205	86:11:0102001:106	1814 122.50
157206	86:11:0102001:107	7005 582.96
157207	86:11:0102001:108	24304 893.52
157208	86:11:0102001:109	2533 843.80
157209	86:11:0102001:11	81 128.52
157210	86:11:0102001:112	3619 682.64
157211	86:11:0102001:113	1406 829.16
157212	86:11:0102001:114	912 073.12
157213	86:11:0102001:115	339 594.74
157214	86:11:0102001:116	1.00
157215	86:11:0102001:117	219 596.41
157216	86:11:0102001:118	181 972.00
157217	86:11:0102001:119	200 180.75
157218	86:11:0102001:121	2615 503.80
157219	86:11:0102001:123	435 917.30
157220	86:11:0102001:124	1.00
157221	86:11:0102001:126	1211 050.80
157222	86:11:0102001:127	98 956.44
157223	86:11:0102001:128	1508 041.92
157224	86:11:0102001:129	1.00
157225	86:11:0102001:130	503 769.24
157226	86:11:0102001:131	158 433.43
157227	86:11:0102001:132	11958 087.47
157228	86:11:0102001:133	7531 941.28
157229	86:11:0102001:134	155 446.72
157230	86:11:0102001:136	1557 031.14
157231	86:11:0102001:137	482 862.24
157232	86:11:0102001:138	97 111.95
157233	86:11:0102001:139	14903 009.56
157234	86:11:0102001:140	1034 311.74
157235	86:11:0102001:141	22993 010.92

157236	86:11:0102001:142	9431 200.88
157237	86:11:0102001:143	9452 603.00
157238	86:11:0102001:144	13568 944.08
157239	86:11:0102001:145	25960 771.56
157240	86:11:0102001:146	13840 037.60
157241	86:11:0102001:147	10915 081.20
157242	86:11:0102001:148	14417 894.84
157243	86:11:0102001:149	9773 634.80
157244	86:11:0102001:15	90 162.30
157245	86:11:0102001:150	11557 144.80
157246	86:11:0102001:151	9966 253.88
157247	86:11:0102001:152	39679 530.48
157248	86:11:0102001:153	20439 024.60
157249	86:11:0102001:155	28329 272.84
157250	86:11:0102001:156	21209 500.92
157251	86:11:0102001:157	22978 742.84
157252	86:11:0102001:158	18519 967.84
157253	86:11:0102001:159	11657 021.36
157254	86:11:0102001:16	350 845.56
157255	86:11:0102001:160	15923 177.28
157256	86:11:0102001:161	17328 583.16
157257	86:11:0102001:162	28550 428.08
157258	86:11:0102001:163	20496 096.92
157259	86:11:0102001:164	26745 515.96
157260	86:11:0102001:165	29185 357.64
157261	86:11:0102001:166	27822 756.00
157262	86:11:0102001:167	41612 855.32
157263	86:11:0102001:168	13747 295.08
157264	86:11:0102001:169	14089 729.00
157265	86:11:0102001:17	90 789.16
157266	86:11:0102001:170	13533 273.88
157267	86:11:0102001:171	16065 858.08
157268	86:11:0102001:172	28914 264.12
157269	86:11:0102001:173	23827 693.60
157270	86:11:0102001:174	16843 468.44
157271	86:11:0102001:176	1449 209.10
157272	86:11:0102001:177	214 144.30
157273	86:11:0102001:178	415 838.35
157274	86:11:0102001:180	62 251.25
157275	86:11:0102001:181	62 251.25
157276	86:11:0102001:182	861 968.97
157277	86:11:0102001:184	57 271.15
157278	86:11:0102001:185	57 271.15
157279	86:11:0102001:186	57 271.15

157280	86:11:0102001:187	296 855.24
157281	86:11:0102001:191	1707 937.20
157282	86:11:0102001:194	455 679.15
157283	86:11:0102001:195	1893 058.80
157284	86:11:0102001:198	6815 194.61
157285	86:11:0102001:200	52209 762.08
157286	86:11:0102001:201	27071 200.08
157287	86:11:0102001:202	72814 761.60
157288	86:11:0102001:203	1122 283.68
157289	86:11:0102001:204	22755 798.59
157290	86:11:0102001:205	21157 091.28
157291	86:11:0102001:206	50200 274.59
157292	86:11:0102001:207	20523 288.07
157293	86:11:0102001:208	41457 566.42
157294	86:11:0102001:209	522 441.21
157295	86:11:0102001:21	65914 516.90
157296	86:11:0102001:210	543 153.38
157297	86:11:0102001:22	40004 600.94
157298	86:11:0102001:23	41408 620.90
157299	86:11:0102001:24	47221 356.56
157300	86:11:0102001:25	15654 340.20
157301	86:11:0102001:28	74 701.50
157302	86:11:0102001:3	133 672.60
157303	86:11:0102001:30	371 661.29
157304	86:11:0102001:31	268 925.40
157305	86:11:0102001:32	189 243.80
157306	86:11:0102001:33	206 674.15
157307	86:11:0102001:34	1886 992.80
157308	86:11:0102001:38	241 534.85
157309	86:11:0102001:4	7774 108.39
157310	86:11:0102001:40	26186 079.15
157311	86:11:0102001:41	194 223.90
157312	86:11:0102001:42	21903 195.09
157313	86:11:0102001:43	544 447.50
157314	86:11:0102001:46	770 672.50
157315	86:11:0102001:47	485 642.16
157316	86:11:0102001:470	7374 584.00
157317	86:11:0102001:471	31338 270.00
157318	86:11:0102001:474	64281 096.90
157319	86:11:0102001:475	12742 448.04
157320	86:11:0102001:48	487 026.50
157321	86:11:0102001:480	657 229.16
157322	86:11:0102001:49	1.00
157323	86:11:0102001:490	1561 152.96

157324	86:11:0102001:5	1618 148.71
157325	86:11:0102001:50	606 505.50
157326	86:11:0102001:51	1.00
157327	86:11:0102001:52	7645 318.80
157328	86:11:0102001:54	282 273.60
157329	86:11:0102001:56	167 015.00
157330	86:11:0102001:57	167 026.00
157331	86:11:0102001:58	114 634.06
157332	86:11:0102001:59	114 636.61
157333	86:11:0102001:6	167 004.00
157334	86:11:0102001:61	1.00
157335	86:11:0102001:62	1.00
157336	86:11:0102001:63	1.00
157337	86:11:0102001:65	3254 224.80
157338	86:11:0102001:67	517 624.50
157339	86:11:0102001:7	933 445.80
157340	86:11:0102001:70	458 762.00
157341	86:11:0102001:71	607 075.00
157342	86:11:0102001:72	896 402.71
157343	86:11:0102001:77	1920 025.60
157344	86:11:0102001:78	2052 389.58
157345	86:11:0102001:79	90 156.60
157346	86:11:0102001:8	11573 390.40
157347	86:11:0102001:80	1008 300.80
157348	86:11:0102001:81	575 251.20
157349	86:11:0102001:84	27023 743.52
157350	86:11:0102001:85	50 885.08
157351	86:11:0102001:86	50 884.91
157352	86:11:0102001:87	128 227.58
157353	86:11:0102001:88	688 577.73
157354	86:11:0102001:89	78 127.40
157355	86:11:0102001:9	112324 674.00
157356	86:11:0102001:90	121 382.82
157357	86:11:0102001:92	1.00
157358	86:11:0102001:93	738 692.64
157359	86:11:0102001:94	3303 585.48
157360	86:11:0102001:97	1562 595.86
157361	86:11:0102001:98	78 134.08
157362	86:11:0102001:99	898 668.61
157363	86:11:0102002:1	141 693.93
157364	86:11:0102002:104	486 011.33
157365	86:11:0102002:105	89 641.80
157366	86:11:0102002:106	704 222.48
157367	86:11:0102002:108	1515 952.45

157368	86:11:0102002:109	18643 554.32
157369	86:11:0102002:11	974 722.00
157370	86:11:0102002:110	499 701.79
157371	86:11:0102002:111	89 641.80
157372	86:11:0102002:112	1.00
157373	86:11:0102002:115	1149 205.10
157374	86:11:0102002:117	1837 463.36
157375	86:11:0102002:119	89 641.80
157376	86:11:0102002:122	1353 190.00
157377	86:11:0102002:13	13323 714.24
157378	86:11:0102002:133	2820 776.64
157379	86:11:0102002:140	19775 056.21
157380	86:11:0102002:144	1.00
157381	86:11:0102002:148	1.00
157382	86:11:0102002:15	135 194.80
157383	86:11:0102002:150	1.00
157384	86:11:0102002:152	1369 425.22
157385	86:11:0102002:154	15511 317.30
157386	86:11:0102002:158	417 559.03
157387	86:11:0102002:159	20329 567.07
157388	86:11:0102002:160	280 004.76
157389	86:11:0102002:161	14110 053.37
157390	86:11:0102002:164	1.00
157391	86:11:0102002:166	325 518.61
157392	86:11:0102002:168	1.00
157393	86:11:0102002:171	80 991.72
157394	86:11:0102002:174	29 880.60
157395	86:11:0102002:177	13593 009.46
157396	86:11:0102002:18	136 904.60
157397	86:11:0102002:180	22165 447.62
157398	86:11:0102002:182	10880 402.28
157399	86:11:0102002:183	12446 520.79
157400	86:11:0102002:184	13480 608.61
157401	86:11:0102002:185	10588 160.07
157402	86:11:0102002:186	12806 203.51
157403	86:11:0102002:187	13405 674.71
157404	86:11:0102002:188	10408 318.71
157405	86:11:0102002:189	25080 376.33
157406	86:11:0102002:190	14102 559.98
157407	86:11:0102002:191	11704 675.18
157408	86:11:0102002:192	12536 441.47
157409	86:11:0102002:193	17976 642.61
157410	86:11:0102002:194	13570 529.29
157411	86:11:0102002:195	20434 474.53

157412	86:11:0102002:196	13578 022.68
157413	86:11:0102002:197	11451 555.00
157414	86:11:0102002:198	18636 060.93
157415	86:11:0102002:199	23866 447.15
157416	86:11:0102002:200	13885 251.67
157417	86:11:0102002:201	18021 946.10
157418	86:11:0102002:202	20217 166.22
157419	86:11:0102002:203	30632 978.32
157420	86:11:0102002:204	14567 150.16
157421	86:11:0102002:205	30782 846.12
157422	86:11:0102002:206	12761 243.17
157423	86:11:0102002:207	17257 277.17
157424	86:11:0102002:208	25522 486.34
157425	86:11:0102002:209	19827 509.94
157426	86:11:0102002:210	15796 066.12
157427	86:11:0102002:211	14147 520.32
157428	86:11:0102002:212	19969 884.35
157429	86:11:0102002:213	30228 335.26
157430	86:11:0102002:214	9254 336.65
157431	86:11:0102002:215	1.00
157432	86:11:0102002:216	1.00
157433	86:11:0102002:219	239 327.76
157434	86:11:0102002:220	148 452.04
157435	86:11:0102002:221	440 401.00
157436	86:11:0102002:224	780 333.00
157437	86:11:0102002:225	123 358.86
157438	86:11:0102002:227	830 017.20
157439	86:11:0102002:229	21125 902.50
157440	86:11:0102002:23	4707 011.75
157441	86:11:0102002:230	120910 576.26
157442	86:11:0102002:231	337 744.00
157443	86:11:0102002:232	8505 129.60
157444	86:11:0102002:233	39092 824.81
157445	86:11:0102002:24	5216 466.08
157446	86:11:0102002:26	45156 138.75
157447	86:11:0102002:28	29847 062.75
157448	86:11:0102002:3	513 392.25
157449	86:11:0102002:30	602 380.24
157450	86:11:0102002:34	62860 192.56
157451	86:11:0102002:35	41450 359.20
157452	86:11:0102002:36	429 095.70
157453	86:11:0102002:37	429 222.75
157454	86:11:0102002:38	194 223.90
157455	86:11:0102002:39	206 674.15

157456	86:11:0102002:4	312 193.72
157457	86:11:0102002:41	124 502.50
157458	86:11:0102002:42	186 753.75
157459	86:11:0102002:43	49 801.00
157460	86:11:0102002:44	15481 343.74
157461	86:11:0102002:45	4301 545.50
157462	86:11:0102002:5	89 641.80
157463	86:11:0102002:58	12769 092.19
157464	86:11:0102002:61	10021 704.85
157465	86:11:0102002:62	1421 664.30
157466	86:11:0102002:63	25050 402.77
157467	86:11:0102002:64	209 891.70
157468	86:11:0102002:65	843 721.25
157469	86:11:0102002:67	766 665.76
157470	86:11:0102002:68	649 522.79
157471	86:11:0102002:7	89 641.80
157472	86:11:0102002:70	6206 625.54
157473	86:11:0102002:71	2281 196.81
157474	86:11:0102002:75	144 647.04
157475	86:11:0102002:76	277 566.06
157476	86:11:0102002:77	357 918.05
157477	86:11:0102002:779	300 983.00
157478	86:11:0102002:78	8410 486.04
157479	86:11:0102002:79	194 223.90
157480	86:11:0102002:86	698 213.46
157481	86:11:0102002:89	1032 947.20
157482	86:11:0102002:896	4828 861.58
157483	86:11:0102002:905	24488 398.52
157484	86:11:0102002:907	7351 777.02
157485	86:11:0102002:908	37708 128.00
157486	86:11:0102002:909	1490 509.08
157487	86:11:0102002:911	1.00
157488	86:11:0102002:912	177 754.61
157489	86:11:0102002:913	17977 363.11
157490	86:11:0102002:914	1.00
157491	86:11:0102002:915	37599 487.45
157492	86:11:0102002:916	30815 147.64
157493	86:11:0102002:917	35835 323.25
157494	86:11:0102002:918	43975 648.01
157495	86:11:0102002:919	19073 323.46
157496	86:11:0102002:920	15358 082.68
157497	86:11:0102002:921	15410 129.91
157498	86:11:0102002:922	23679 991.35
157499	86:11:0102002:923	70595 227.19

157500	86:11:0102002:924	56348 399.25
157501	86:11:0102002:925	61379 052.00
157502	86:11:0102002:926	34830 739.45
157503	86:11:0102002:927	60223 558.05
157504	86:11:0102002:928	49553 832.51
157505	86:11:0102002:929	36398 225.88
157506	86:11:0102002:930	10345 176.42
157507	86:11:0102002:931	68995 036.50
157508	86:11:0102002:932	50003 391.47
157509	86:11:0102002:933	45761 581.00
157510	86:11:0102002:934	44068 626.59
157511	86:11:0102002:935	44986 939.19
157512	86:11:0102002:936	35406 221.76
157513	86:11:0102002:937	18730 482.29
157514	86:11:0102002:938	21140 795.72
157515	86:11:0102002:939	19261 816.82
157516	86:11:0102002:940	1.00
157517	86:11:0102002:941	1.00
157518	86:11:0102002:942	1.00
157519	86:11:0102002:943	1.00
157520	86:11:0102002:944	30242 519.77
157521	86:11:0102002:945	19301 041.92
157522	86:11:0102003:101	603 232.63
157523	86:11:0102003:105	164 886.15
157524	86:11:0102003:108	2640 626.52
157525	86:11:0102003:109	623 102.50
157526	86:11:0102003:11	1.00
157527	86:11:0102003:110	374 812.48
157528	86:11:0102003:112	306 601.50
157529	86:11:0102003:113	31076 075.80
157530	86:11:0102003:118	62 704.74
157531	86:11:0102003:12	132 905.00
157532	86:11:0102003:123	86 580.52
157533	86:11:0102003:124	186 527.88
157534	86:11:0102003:125	23 779.12
157535	86:11:0102003:126	1253 443.80
157536	86:11:0102003:127	1103 925.25
157537	86:11:0102003:128	1159 137.54
157538	86:11:0102003:129	38270 878.38
157539	86:11:0102003:130	4067 839.04
157540	86:11:0102003:131	1.00
157541	86:11:0102003:132	5067 394.02
157542	86:11:0102003:133	16684 612.88
157543	86:11:0102003:136	1670 619.48

157544	86:11:0102003:137	906 801.76
157545	86:11:0102003:138	454 435.84
157546	86:11:0102003:139	782 421.93
157547	86:11:0102003:14	31458 120.48
157548	86:11:0102003:140	53 820.72
157549	86:11:0102003:141	502 151.52
157550	86:11:0102003:142	16567 623.30
157551	86:11:0102003:143	13148 106.51
157552	86:11:0102003:144	13740 363.56
157553	86:11:0102003:145	2323 153.95
157554	86:11:0102003:146	13559 202.58
157555	86:11:0102003:148	209 164.20
157556	86:11:0102003:149	14492 878.40
157557	86:11:0102003:15	26502 438.96
157558	86:11:0102003:150	13663 718.53
157559	86:11:0102003:151	3908 896.53
157560	86:11:0102003:152	13984 234.11
157561	86:11:0102003:153	14966 684.04
157562	86:11:0102003:154	5441 797.13
157563	86:11:0102003:155	13628 879.88
157564	86:11:0102003:156	15029 393.61
157565	86:11:0102003:157	16241 778.63
157566	86:11:0102003:158	16959 454.82
157567	86:11:0102003:159	14402 297.91
157568	86:11:0102003:16	261 455.25
157569	86:11:0102003:160	13259 590.19
157570	86:11:0102003:161	12730 042.71
157571	86:11:0102003:162	13036 622.83
157572	86:11:0102003:163	19913 772.34
157573	86:11:0102003:164	23690 282.00
157574	86:11:0102003:165	26170 793.88
157575	86:11:0102003:166	15593 779.74
157576	86:11:0102003:167	21760 220.79
157577	86:11:0102003:168	22944 734.89
157578	86:11:0102003:169	20136 739.70
157579	86:11:0102003:17	55552 464.43
157580	86:11:0102003:170	14200 233.74
157581	86:11:0102003:172	19906 804.61
157582	86:11:0102003:173	19579 321.30
157583	86:11:0102003:174	14903 974.47
157584	86:11:0102003:175	25864 213.76
157585	86:11:0102003:176	19091 580.20
157586	86:11:0102003:177	1.00
157587	86:11:0102003:178	1.00

157588	86:11:0102003:179	1.00
157589	86:11:0102003:18	38356 017.42
157590	86:11:0102003:181	347 643.40
157591	86:11:0102003:182	79 707.96
157592	86:11:0102003:184	120 633.48
157593	86:11:0102003:185	1214 748.36
157594	86:11:0102003:186	2000 946.30
157595	86:11:0102003:187	288 268.20
157596	86:11:0102003:188	599 263.48
157597	86:11:0102003:189	445 326.00
157598	86:11:0102003:19	42306 632.48
157599	86:11:0102003:190	2221 006.50
157600	86:11:0102003:191	485 969.03
157601	86:11:0102003:192	1002 978.24
157602	86:11:0102003:193	724 849.50
157603	86:11:0102003:194	1869 093.00
157604	86:11:0102003:195	26731 051.87
157605	86:11:0102003:196	146 531.66
157606	86:11:0102003:197	23584 427.51
157607	86:11:0102003:198	9897 476.94
157608	86:11:0102003:199	28045 389.08
157609	86:11:0102003:2	5727 474.06
157610	86:11:0102003:20	39642 902.91
157611	86:11:0102003:201	89890 023.72
157612	86:11:0102003:202	2503 558.52
157613	86:11:0102003:203	92459 916.92
157614	86:11:0102003:204	5655 178.56
157615	86:11:0102003:205	775 889.40
157616	86:11:0102003:206	74210 421.24
157617	86:11:0102003:207	1265 615.60
157618	86:11:0102003:209	89 679.30
157619	86:11:0102003:21	173 414.28
157620	86:11:0102003:22	27879 106.20
157621	86:11:0102003:23	5442 747.15
157622	86:11:0102003:24	263 945.30
157623	86:11:0102003:25	226 594.55
157624	86:11:0102003:26	244 024.90
157625	86:11:0102003:27	266 435.35
157626	86:11:0102003:28	219 124.40
157627	86:11:0102003:29	219 124.40
157628	86:11:0102003:3	905 992.56
157629	86:11:0102003:33	906 017.12
157630	86:11:0102003:35	4506 840.54
157631	86:11:0102003:36	361 176.84

157632	86:11:0102003:37	9061 530.34
157633	86:11:0102003:38	19542 170.84
157634	86:11:0102003:39	6849 582.53
157635	86:11:0102003:4	1690 123.76
157636	86:11:0102003:40	73 118.10
157637	86:11:0102003:41	199 083.30
157638	86:11:0102003:43	3392 456.84
157639	86:11:0102003:45	191 299.20
157640	86:11:0102003:48	1485 561.33
157641	86:11:0102003:495	1.00
157642	86:11:0102003:496	1185 418.18
157643	86:11:0102003:497	11868 466.80
157644	86:11:0102003:50	625 131.02
157645	86:11:0102003:507	279 954.56
157646	86:11:0102003:508	535 924.80
157647	86:11:0102003:509	444 031.92
157648	86:11:0102003:51	696 369.60
157649	86:11:0102003:52	793 734.76
157650	86:11:0102003:53	646 422.55
157651	86:11:0102003:54	920 323.90
157652	86:11:0102003:55	661 977.36
157653	86:11:0102003:56	881 114.78
157654	86:11:0102003:58	605 637.50
157655	86:11:0102003:6	498 297.75
157656	86:11:0102003:62	744 840.25
157657	86:11:0102003:65	747 206.88
157658	86:11:0102003:67	294 531.18
157659	86:11:0102003:69	1922 794.56
157660	86:11:0102003:7	1270 843.20
157661	86:11:0102003:70	590 472.96
157662	86:11:0102003:74	21 913.46
157663	86:11:0102003:77	392 648.54
157664	86:11:0102003:8	566 245.35
157665	86:11:0102003:89	968 636.00
157666	86:11:0102003:9	87517 425.60
157667	86:11:0102003:90	560 092.08
157668	86:11:0102003:91	232 667.75
157669	86:11:0102003:92	265 893.60
157670	86:11:0102003:93	38 672.92
157671	86:11:0102003:94	420 468.30
157672	86:11:0102003:96	1.00
157673	86:11:0102003:97	384 646.72
157674	86:11:0102003:98	951 356.34
157675	86:11:0102004:1	60 452.82

157676	86:11:0102004:10	7106 383.62
157677	86:11:0102004:100	57 178.22
157678	86:11:0102004:11	37241 188.64
157679	86:11:0102004:112	51 186.32
157680	86:11:0102004:114	1.00
157681	86:11:0102004:116	1971 696.42
157682	86:11:0102004:118	520 513.50
157683	86:11:0102004:12	440 192.25
157684	86:11:0102004:121	1092 031.54
157685	86:11:0102004:127	2570 263.21
157686	86:11:0102004:128	635 230.80
157687	86:11:0102004:13	79377 799.41
157688	86:11:0102004:130	445 507.79
157689	86:11:0102004:132	52359 134.10
157690	86:11:0102004:133	97230 167.32
157691	86:11:0102004:135	1.00
157692	86:11:0102004:136	1.00
157693	86:11:0102004:137	3917 075.37
157694	86:11:0102004:139	1.00
157695	86:11:0102004:14	249 770.35
157696	86:11:0102004:140	802 977.45
157697	86:11:0102004:142	10843 731.70
157698	86:11:0102004:143	1058 379.10
157699	86:11:0102004:144	27895 240.47
157700	86:11:0102004:145	6523 944.70
157701	86:11:0102004:147	12244 942.36
157702	86:11:0102004:148	6186 993.71
157703	86:11:0102004:149	24461 208.04
157704	86:11:0102004:15	41921 487.30
157705	86:11:0102004:150	11298 611.92
157706	86:11:0102004:151	11585 378.72
157707	86:11:0102004:152	5792 689.36
157708	86:11:0102004:153	22260 272.85
157709	86:11:0102004:154	19062 823.03
157710	86:11:0102004:155	18611 165.32
157711	86:11:0102004:156	20331 766.12
157712	86:11:0102004:157	15442 392.18
157713	86:11:0102004:158	10703 570.81
157714	86:11:0102004:159	32978 182.00
157715	86:11:0102004:16	14971 033.28
157716	86:11:0102004:160	29974 299.77
157717	86:11:0102004:161	13714 622.21
157718	86:11:0102004:162	14065 911.54
157719	86:11:0102004:163	6000 595.29

157720	86:11:0102004:164	12746 784.26
157721	86:11:0102004:165	5677 982.64
157722	86:11:0102004:166	20052 168.49
157723	86:11:0102004:167	25644 121.09
157724	86:11:0102004:168	23966 535.31
157725	86:11:0102004:169	21787 107.63
157726	86:11:0102004:170	23858 997.76
157727	86:11:0102004:171	18926 608.80
157728	86:11:0102004:172	13829 328.93
157729	86:11:0102004:173	1.00
157730	86:11:0102004:174	21206 404.86
157731	86:11:0102004:175	675 160.00
157732	86:11:0102004:176	28153 330.59
157733	86:11:0102004:177	57 176.32
157734	86:11:0102004:178	527 781.62
157735	86:11:0102004:179	49 801.00
157736	86:11:0102004:18	221 614.45
157737	86:11:0102004:180	706 967.00
157738	86:11:0102004:181	1377 180.84
157739	86:11:0102004:182	450 449.22
157740	86:11:0102004:183	101 166.15
157741	86:11:0102004:184	1277 060.30
157742	86:11:0102004:189	112 052.25
157743	86:11:0102004:19	229 084.60
157744	86:11:0102004:190	19069 992.20
157745	86:11:0102004:191	60 117.57
157746	86:11:0102004:192	523 924.44
157747	86:11:0102004:193	1094 867.74
157748	86:11:0102004:194	1.00
157749	86:11:0102004:197	4604 033.76
157750	86:11:0102004:199	39851 792.62
157751	86:11:0102004:20	199 204.00
157752	86:11:0102004:200	45190 352.60
157753	86:11:0102004:201	24772 815.80
157754	86:11:0102004:202	49610 656.40
157755	86:11:0102004:203	37499 361.34
157756	86:11:0102004:204	1.00
157757	86:11:0102004:21	89 929.50
157758	86:11:0102004:22	286 355.75
157759	86:11:0102004:23	255 515.04
157760	86:11:0102004:24	464 301.00
157761	86:11:0102004:25	87 032.77
157762	86:11:0102004:26	93 038.75
157763	86:11:0102004:269	455 187.95

157764	86:11:0102004:27	83 777.96
157765	86:11:0102004:270	1522 267.25
157766	86:11:0102004:277	31535 454.60
157767	86:11:0102004:278	17128 299.00
157768	86:11:0102004:28	89 754.90
157769	86:11:0102004:29	951 718.98
157770	86:11:0102004:30	54 195.48
157771	86:11:0102004:31	160 651.68
157772	86:11:0102004:32	199 204.00
157773	86:11:0102004:34	135 044.00
157774	86:11:0102004:35	134 351.60
157775	86:11:0102004:36	134 362.60
157776	86:11:0102004:39	5356 193.72
157777	86:11:0102004:4	36662 869.57
157778	86:11:0102004:40	16 613.94
157779	86:11:0102004:41	4017 372.00
157780	86:11:0102004:42	20853 839.00
157781	86:11:0102004:44	13661 984.70
157782	86:11:0102004:45	1257 892.96
157783	86:11:0102004:47	996 033.71
157784	86:11:0102004:48	721 794.24
157785	86:11:0102004:5	676 683.00
157786	86:11:0102004:53	961 033.28
157787	86:11:0102004:56	2838 601.20
157788	86:11:0102004:57	953 811.16
157789	86:11:0102004:58	423 177.30
157790	86:11:0102004:59	142 283.61
157791	86:11:0102004:6	967 245.12
157792	86:11:0102004:60	174 404.10
157793	86:11:0102004:63	123 407.54
157794	86:11:0102004:67	1616 059.20
157795	86:11:0102004:68	89 758.80
157796	86:11:0102004:69	732 589.92
157797	86:11:0102004:70	19227 713.94
157798	86:11:0102004:71	1150 619.18
157799	86:11:0102004:72	2943 111.78
157800	86:11:0102004:75	59 804.40
157801	86:11:0102004:77	1.00
157802	86:11:0102004:78	817 377.12
157803	86:11:0102004:79	89 925.30
157804	86:11:0102004:8	1.00
157805	86:11:0102004:80	2365 067.97
157806	86:11:0102004:82	426 843.52
157807	86:11:0102004:85	987 396.06

157808	86:11:0102004:89	560 996.52
157809	86:11:0102004:9	53136 917.68
157810	86:11:0102004:91	89 744.40
157811	86:11:0102004:97	836 532.32
157812	86:11:0102005:10	223 612.04
157813	86:11:0102005:100	20 167.08
157814	86:11:0102005:102	40690 468.50
157815	86:11:0102005:103	42285 857.64
157816	86:11:0102005:104	40103 976.64
157817	86:11:0102005:105	25288 810.50
157818	86:11:0102005:106	33397 874.76
157819	86:11:0102005:107	49313 870.10
157820	86:11:0102005:108	56228 789.40
157821	86:11:0102005:109	170137 125.62
157822	86:11:0102005:110	63556 855.20
157823	86:11:0102005:112	121905 236.94
157824	86:11:0102005:12	426 302.46
157825	86:11:0102005:236	8446 375.96
157826	86:11:0102005:237	3544 331.57
157827	86:11:0102005:26	451 490.89
157828	86:11:0102005:29	15830 206.56
157829	86:11:0102005:3	84061 154.70
157830	86:11:0102005:30	389 950.50
157831	86:11:0102005:31	3320 378.78
157832	86:11:0102005:34	205 432.39
157833	86:11:0102005:37	1.00
157834	86:11:0102005:39	539 007.20
157835	86:11:0102005:48	18370 360.14
157836	86:11:0102005:49	224 104.50
157837	86:11:0102005:52	201 694.05
157838	86:11:0102005:53	35726 974.88
157839	86:11:0102005:54	191 733.85
157840	86:11:0102005:58	241 534.85
157841	86:11:0102005:65	1.00
157842	86:11:0102005:68	35851 663.54
157843	86:11:0102005:69	1.00
157844	86:11:0102005:71	15215 905.32
157845	86:11:0102005:74	282 911.16
157846	86:11:0102005:76	15387 339.50
157847	86:11:0102005:77	26147 512.30
157848	86:11:0102005:78	22711 859.30
157849	86:11:0102005:79	11052 568.80
157850	86:11:0102005:80	15745 524.60
157851	86:11:0102005:81	17017 447.20

157852	86:11:0102005:82	19349 305.30
157853	86:11:0102005:83	18625 625.20
157854	86:11:0102005:84	18552 526.20
157855	86:11:0102005:85	19429 714.20
157856	86:11:0102005:86	41344 794.40
157857	86:11:0102005:87	20533 509.10
157858	86:11:0102005:88	12638 817.10
157859	86:11:0102005:89	13530 624.90
157860	86:11:0102005:90	10416 607.50
157861	86:11:0102005:91	10942 920.30
157862	86:11:0102005:92	39556 024.20
157863	86:11:0102005:95	13530 624.90
157864	86:11:0102005:96	142 056.39
157865	86:11:0102005:97	892 925.88
157866	86:11:0102005:98	282 895.20
157867	86:11:0102006:100	5658 868.71
157868	86:11:0102006:101	13300 950.96
157869	86:11:0102006:102	19287 870.03
157870	86:11:0102006:103	17781 820.65
157871	86:11:0102006:104	21092 147.01
157872	86:11:0102006:105	7463 145.69
157873	86:11:0102006:106	15574 936.41
157874	86:11:0102006:107	14523 684.12
157875	86:11:0102006:108	13733 380.98
157876	86:11:0102006:109	20846 109.24
157877	86:11:0102006:11	171 817.75
157878	86:11:0102006:110	17177 909.76
157879	86:11:0102006:111	13875 039.09
157880	86:11:0102006:112	15656 949.00
157881	86:11:0102006:113	5986 919.07
157882	86:11:0102006:114	13733 380.98
157883	86:11:0102006:115	23060 449.17
157884	86:11:0102006:116	14024 152.89
157885	86:11:0102006:118	27526 407.48
157886	86:11:0102006:119	23984 954.73
157887	86:11:0102006:12	103 007.25
157888	86:11:0102006:120	12689 584.38
157889	86:11:0102006:121	20495 691.81
157890	86:11:0102006:122	1.00
157891	86:11:0102006:123	539 679.63
157892	86:11:0102006:124	10810 756.00
157893	86:11:0102006:125	26182 802.10
157894	86:11:0102006:126	9604 814.70
157895	86:11:0102006:127	54 465.48

157896	86:11:0102006:128	941 418.24
157897	86:11:0102006:129	346 560.30
157898	86:11:0102006:13	171 773.50
157899	86:11:0102006:130	661 758.33
157900	86:11:0102006:131	163 831.20
157901	86:11:0102006:132	703 108.90
157902	86:11:0102006:133	539 277.70
157903	86:11:0102006:134	895 286.21
157904	86:11:0102006:135	639 490.80
157905	86:11:0102006:136	462 400.57
157906	86:11:0102006:137	31604 766.01
157907	86:11:0102006:138	33674 955.08
157908	86:11:0102006:139	15310 599.27
157909	86:11:0102006:14	309 864.60
157910	86:11:0102006:140	36843 964.40
157911	86:11:0102006:141	5234 363.64
157912	86:11:0102006:142	454 792.14
157913	86:11:0102006:143	31453 523.92
157914	86:11:0102006:145	1499 652.00
157915	86:11:0102006:15	2701 132.23
157916	86:11:0102006:16	98 609.40
157917	86:11:0102006:17	1412 548.80
157918	86:11:0102006:18	3574 015.14
157919	86:11:0102006:19	592 521.27
157920	86:11:0102006:20	445 718.95
157921	86:11:0102006:21	90 902.40
157922	86:11:0102006:218	45913 647.84
157923	86:11:0102006:22	90 781.50
157924	86:11:0102006:24	278 885.60
157925	86:11:0102006:25	90 757.20
157926	86:11:0102006:26	1.00
157927	86:11:0102006:27	236 554.75
157928	86:11:0102006:28	251 495.05
157929	86:11:0102006:3	778 330.44
157930	86:11:0102006:30	29796 070.68
157931	86:11:0102006:31	5729 357.07
157932	86:11:0102006:32	171 650.25
157933	86:11:0102006:34	1021 619.99
157934	86:11:0102006:35	3154 775.16
157935	86:11:0102006:36	90 894.30
157936	86:11:0102006:37	497 000.06
157937	86:11:0102006:38	19861 958.16
157938	86:11:0102006:4	1014 343.20
157939	86:11:0102006:41	172 871.00

157940	86:11:0102006:42	1.00
157941	86:11:0102006:44	5994 374.76
157942	86:11:0102006:45	36530 913.87
157943	86:11:0102006:46	716 348.85
157944	86:11:0102006:47	171 731.25
157945	86:11:0102006:5	479 453.37
157946	86:11:0102006:50	2435 732.94
157947	86:11:0102006:51	90 906.30
157948	86:11:0102006:52	545 736.60
157949	86:11:0102006:53	979 565.33
157950	86:11:0102006:54	692 983.22
157951	86:11:0102006:56	102 283.05
157952	86:11:0102006:57	1074 547.25
157953	86:11:0102006:59	278 528.58
157954	86:11:0102006:6	171 843.75
157955	86:11:0102006:60	15067 949.49
157956	86:11:0102006:61	14516 228.43
157957	86:11:0102006:7	54705 952.00
157958	86:11:0102006:70	20788 353.00
157959	86:11:0102006:8	3502 911.84
157960	86:11:0102006:85	182 216.40
157961	86:11:0102006:86	1469 829.04
157962	86:11:0102006:87	1.00
157963	86:11:0102006:89	1331 655.68
157964	86:11:0102006:9	1435 931.47
157965	86:11:0102006:91	78 778.96
157966	86:11:0102006:92	3588 323.38
157967	86:11:0102006:93	2033 438.40
157968	86:11:0102006:95	474 120.99
157969	86:11:0102006:96	809 825.44
157970	86:11:0102006:97	17840 417.10
157971	86:11:0102006:98	73 624.20
157972	86:11:0102006:99	1.00
157973	86:11:0102007:1	33350 340.90
157974	86:11:0102007:10	425 452.16
157975	86:11:0102007:100	841 435.00
157976	86:11:0102007:101	935 429.25
157977	86:11:0102007:102	1231 234.44
157978	86:11:0102007:105	555 834.52
157979	86:11:0102007:107	547 798.54
157980	86:11:0102007:108	3354 656.76
157981	86:11:0102007:11	5880 672.77
157982	86:11:0102007:111	812 992.46
157983	86:11:0102007:112	332.83

157984	86:11:0102007:113	6666 287.10
157985	86:11:0102007:114	53 626.14
157986	86:11:0102007:115	1.00
157987	86:11:0102007:117	3001 196.82
157988	86:11:0102007:118	1.00
157989	86:11:0102007:119	1422 170.16
157990	86:11:0102007:12	7340 573.12
157991	86:11:0102007:120	1.00
157992	86:11:0102007:121	1522 064.68
157993	86:11:0102007:123	279 015.96
157994	86:11:0102007:124	53 423.10
157995	86:11:0102007:125	2204 650.56
157996	86:11:0102007:126	287 306.65
157997	86:11:0102007:127	192 806.79
157998	86:11:0102007:128	1.00
157999	86:11:0102007:129	140 276.01
158000	86:11:0102007:130	19000 411.85
158001	86:11:0102007:132	15739 299.87
158002	86:11:0102007:133	2045 047.29
158003	86:11:0102007:134	26 518.59
158004	86:11:0102007:135	36284 065.52
158005	86:11:0102007:136	529 832.88
158006	86:11:0102007:15	23030 657.64
158007	86:11:0102007:16	211 752.64
158008	86:11:0102007:17	239 542.92
158009	86:11:0102007:179	1.00
158010	86:11:0102007:18	3038 560.56
158011	86:11:0102007:180	285 547.95
158012	86:11:0102007:181	325 765.72
158013	86:11:0102007:182	416 349.99
158014	86:11:0102007:183	99 210.30
158015	86:11:0102007:189	21464 065.80
158016	86:11:0102007:19	126 627.97
158017	86:11:0102007:190	417 580.38
158018	86:11:0102007:191	570 030.36
158019	86:11:0102007:192	132 565.20
158020	86:11:0102007:193	159 078.24
158021	86:11:0102007:194	1617 295.44
158022	86:11:0102007:195	159 078.24
158023	86:11:0102007:196	1299 138.96
158024	86:11:0102007:197	556 852.20
158025	86:11:0102007:198	180 418.05
158026	86:11:0102007:20	244 024.90
158027	86:11:0102007:21	261 455.25

158028	86:11:0102007:211	92940 691.40
158029	86:11:0102007:212	91830 170.58
158030	86:11:0102007:213	93868 099.71
158031	86:11:0102007:22	296 315.95
158032	86:11:0102007:23	534 987.18
158033	86:11:0102007:24	1194 193.80
158034	86:11:0102007:25	5908 963.05
158035	86:11:0102007:26	958 569.75
158036	86:11:0102007:27	9359 005.50
158037	86:11:0102007:28	159 188.64
158038	86:11:0102007:287	28866 642.08
158039	86:11:0102007:288	20232 973.08
158040	86:11:0102007:29	39786 810.69
158041	86:11:0102007:290	35511 939.89
158042	86:11:0102007:3	96978 797.37
158043	86:11:0102007:30	3193 938.64
158044	86:11:0102007:31	52774 285.08
158045	86:11:0102007:33	2284 984.32
158046	86:11:0102007:34	246 514.95
158047	86:11:0102007:37	268 925.40
158048	86:11:0102007:38	77 463.52
158049	86:11:0102007:39	1001 835.00
158050	86:11:0102007:4	146 954.06
158051	86:11:0102007:40	420 858.90
158052	86:11:0102007:42	2043 983.48
158053	86:11:0102007:43	3057 296.68
158054	86:11:0102007:44	33928 869.52
158055	86:11:0102007:47	1.00
158056	86:11:0102007:48	953 231.12
158057	86:11:0102007:49	1008 202.48
158058	86:11:0102007:5	90832 366.34
158059	86:11:0102007:51	67748 922.72
158060	86:11:0102007:52	40252 638.48
158061	86:11:0102007:53	36456 076.98
158062	86:11:0102007:54	1.00
158063	86:11:0102007:55	2918 085.68
158064	86:11:0102007:56	26 593.00
158065	86:11:0102007:57	394 156.56
158066	86:11:0102007:59	256 475.15
158067	86:11:0102007:6	132 529.00
158068	86:11:0102007:60	9006 849.32
158069	86:11:0102007:61	10075 994.26
158070	86:11:0102007:63	24106 875.41
158071	86:11:0102007:64	516 350.64

158072	86:11:0102007:65	15543 182.00
158073	86:11:0102007:66	218 407.53
158074	86:11:0102007:68	2781 669.77
158075	86:11:0102007:69	244 024.90
158076	86:11:0102007:7	267 483.60
158077	86:11:0102007:70	14010 875.27
158078	86:11:0102007:71	2607 888.80
158079	86:11:0102007:72	221 614.45
158080	86:11:0102007:73	2303 954.85
158081	86:11:0102007:79	11301 480.72
158082	86:11:0102007:81	4277 954.12
158083	86:11:0102007:84	260 864.37
158084	86:11:0102007:85	4004 661.54
158085	86:11:0102007:88	1772 098.80
158086	86:11:0102007:89	595 583.10
158087	86:11:0102007:9	1.00
158088	86:11:0102007:92	132 517.00
158089	86:11:0102007:93	244 024.90
158090	86:11:0102007:94	319 097.76
158091	86:11:0102007:97	1.00
158092	86:11:0102007:98	53 428.68
158093	86:11:0102008:10	241 120.08
158094	86:11:0102008:100	17769 889.50
158095	86:11:0102008:101	13906 258.08
158096	86:11:0102008:102	19606 697.88
158097	86:11:0102008:103	21147 927.90
158098	86:11:0102008:104	16228 659.48
158099	86:11:0102008:105	11886 472.62
158100	86:11:0102008:106	17847 302.88
158101	86:11:0102008:107	18769 225.86
158102	86:11:0102008:108	142361 206.47
158103	86:11:0102008:109	13965 891.48
158104	86:11:0102008:11	57 160.36
158105	86:11:0102008:110	627 492.60
158106	86:11:0102008:111	390 937.85
158107	86:11:0102008:112	129 482.60
158108	86:11:0102008:113	190 395.80
158109	86:11:0102008:114	118 941.48
158110	86:11:0102008:115	118 988.28
158111	86:11:0102008:116	1043 330.95
158112	86:11:0102008:117	1573 802.16
158113	86:11:0102008:118	10915 707.24
158114	86:11:0102008:119	30374 709.54
158115	86:11:0102008:121	3960 719.04

158116	86:11:0102008:122	238 228.20
158117	86:11:0102008:123	53112 900.50
158118	86:11:0102008:125	166 988.00
158119	86:11:0102008:127	121 477.68
158120	86:11:0102008:128	120 051.72
158121	86:11:0102008:129	609 356.70
158122	86:11:0102008:13	57 156.37
158123	86:11:0102008:130	5116 570.80
158124	86:11:0102008:131	105 648.16
158125	86:11:0102008:132	119 670.12
158126	86:11:0102008:133	173 294.16
158127	86:11:0102008:134	40701 826.00
158128	86:11:0102008:135	709 664.25
158129	86:11:0102008:136	127555 722.75
158130	86:11:0102008:137	35405 772.07
158131	86:11:0102008:138	62477 808.56
158132	86:11:0102008:14	4452 892.80
158133	86:11:0102008:140	167 596.75
158134	86:11:0102008:141	457 108.24
158135	86:11:0102008:146	643 670.40
158136	86:11:0102008:147	637 730.25
158137	86:11:0102008:154	1286 638.65
158138	86:11:0102008:155	5795 869.44
158139	86:11:0102008:156	12341 027.16
158140	86:11:0102008:16	8420 711.32
158141	86:11:0102008:160	63075 841.95
158142	86:11:0102008:161	3252 492.00
158143	86:11:0102008:162	19249 360.00
158144	86:11:0102008:17	661 556.00
158145	86:11:0102008:18	956 895.68
158146	86:11:0102008:181	6495 275.00
158147	86:11:0102008:183	42033 047.60
158148	86:11:0102008:184	1850 533.02
158149	86:11:0102008:185	11200 473.62
158150	86:11:0102008:190	729 606.00
158151	86:11:0102008:192	1060 477.08
158152	86:11:0102008:193	36176 503.02
158153	86:11:0102008:194	38945 967.72
158154	86:11:0102008:195	30832 918.20
158155	86:11:0102008:196	14976 596.16
158156	86:11:0102008:197	441441 169.62
158157	86:11:0102008:198	39361 184.94
158158	86:11:0102008:199	1.00
158159	86:11:0102008:2	268 245.20

158160	86:11:0102008:20	726 542.84
158161	86:11:0102008:200	19408 922.47
158162	86:11:0102008:201	31532 146.32
158163	86:11:0102008:202	1900 984.56
158164	86:11:0102008:203	15436 818.00
158165	86:11:0102008:205	15012 488.72
158166	86:11:0102008:206	4048 821.30
158167	86:11:0102008:207	328578 529.60
158168	86:11:0102008:208	1.00
158169	86:11:0102008:209	77133 167.88
158170	86:11:0102008:21	1344 472.00
158171	86:11:0102008:210	1488 458.25
158172	86:11:0102008:23	87 840.00
158173	86:11:0102008:24	167 911.50
158174	86:11:0102008:25	16368 446.07
158175	86:11:0102008:26	54 146.88
158176	86:11:0102008:3	32589 455.25
158177	86:11:0102008:30	54 149.58
158178	86:11:0102008:33	433 258.24
158179	86:11:0102008:36	7487 804.43
158180	86:11:0102008:38	377 833.68
158181	86:11:0102008:39	15126 875.40
158182	86:11:0102008:4	74 689.67
158183	86:11:0102008:42	590 141.85
158184	86:11:0102008:45	271 415.45
158185	86:11:0102008:46	48390 032.25
158186	86:11:0102008:47	50944 860.65
158187	86:11:0102008:48	261 455.25
158188	86:11:0102008:49	253 985.10
158189	86:11:0102008:5	1221 582.01
158190	86:11:0102008:51	258 965.20
158191	86:11:0102008:54	8421 466.95
158192	86:11:0102008:55	96746 604.42
158193	86:11:0102008:56	890.45
158194	86:11:0102008:61	127 185.43
158195	86:11:0102008:63	1.00
158196	86:11:0102008:64	283 865.70
158197	86:11:0102008:65	11300 787.90
158198	86:11:0102008:66	1.00
158199	86:11:0102008:68	1.00
158200	86:11:0102008:69	1.00
158201	86:11:0102008:7	11402 316.40
158202	86:11:0102008:70	1.00
158203	86:11:0102008:71	754 417.32

158204	86:11:0102008:72	236 554.75
158205	86:11:0102008:74	6045 848.53
158206	86:11:0102008:75	28944 583.80
158207	86:11:0102008:78	3349 760.00
158208	86:11:0102008:8	76925 536.00
158209	86:11:0102008:80	40378 650.80
158210	86:11:0102008:81	2228 055.34
158211	86:11:0102008:83	57 159.22
158212	86:11:0102008:84	9500 849.43
158213	86:11:0102008:85	324 050.85
158214	86:11:0102008:86	1187 951.67
158215	86:11:0102008:9	72635 935.10
158216	86:11:0102008:91	3853 043.48
158217	86:11:0102008:92	54 144.18
158218	86:11:0102008:93	38516 087.10
158219	86:11:0102008:94	916 678.52
158220	86:11:0102008:96	1070 721.50
158221	86:11:0102008:97	2562 261.45
158222	86:11:0102008:98	1030 753.35
158223	86:11:0102009:102	10976 019.52
158224	86:11:0102009:103	53 206.92
158225	86:11:0102009:105	16187 003.00
158226	86:11:0102009:108	1.00
158227	86:11:0102009:109	1.00
158228	86:11:0102009:110	170 571.44
158229	86:11:0102009:111	1.00
158230	86:11:0102009:112	4781 658.22
158231	86:11:0102009:114	5895 615.03
158232	86:11:0102009:115	454 302.21
158233	86:11:0102009:116	98540 302.80
158234	86:11:0102009:117	35651 530.80
158235	86:11:0102009:119	2054 509.54
158236	86:11:0102009:12	1.00
158237	86:11:0102009:121	4458 134.40
158238	86:11:0102009:122	17999 783.40
158239	86:11:0102009:123	1.00
158240	86:11:0102009:124	132 106.20
158241	86:11:0102009:126	38397 929.08
158242	86:11:0102009:131	35536 607.99
158243	86:11:0102009:132	510 460.25
158244	86:11:0102009:133	263 694.00
158245	86:11:0102009:134	3724 464.24
158246	86:11:0102009:135	6098 750.35
158247	86:11:0102009:136	286 678.80

158248	86:11:0102009:137	262 736.40
158249	86:11:0102009:139	164 570.75
158250	86:11:0102009:140	1.00
158251	86:11:0102009:141	1073 001.29
158252	86:11:0102009:142	263 313.20
158253	86:11:0102009:156	419 097.60
158254	86:11:0102009:157	862 763.38
158255	86:11:0102009:158	157892 479.43
158256	86:11:0102009:160	473 108.40
158257	86:11:0102009:161	2739 423.12
158258	86:11:0102009:164	3277 799.49
158259	86:11:0102009:166	185231 851.62
158260	86:11:0102009:167	126600 075.42
158261	86:11:0102009:168	42492 412.95
158262	86:11:0102009:169	6969 900.28
158263	86:11:0102009:17	1204 455.84
158264	86:11:0102009:170	11645 571.74
158265	86:11:0102009:171	4364 904.06
158266	86:11:0102009:172	54325 531.36
158267	86:11:0102009:175	26224 625.00
158268	86:11:0102009:18	1041 036.10
158269	86:11:0102009:19	1266 940.72
158270	86:11:0102009:2	26328 815.68
158271	86:11:0102009:20	237 663.00
158272	86:11:0102009:21	5342 952.51
158273	86:11:0102009:22	61491 214.50
158274	86:11:0102009:25	369 421.92
158275	86:11:0102009:26	191 306.04
158276	86:11:0102009:28	17799 200.94
158277	86:11:0102009:33	50949 799.74
158278	86:11:0102009:37	25703 143.76
158279	86:11:0102009:38	2217 606.72
158280	86:11:0102009:43	554493 083.12
158281	86:11:0102009:45	1.00
158282	86:11:0102009:46	62505 071.82
158283	86:11:0102009:48	226 594.55
158284	86:11:0102009:49	236 554.75
158285	86:11:0102009:50	343 626.90
158286	86:11:0102009:51	1.00
158287	86:11:0102009:52	246 514.95
158288	86:11:0102009:53	298 806.00
158289	86:11:0102009:54	338 646.80
158290	86:11:0102009:55	22326 718.81
158291	86:11:0102009:57	44151 153.92

158292	86:11:0102009:59	249 005.00
158293	86:11:0102009:60	1898 729.28
158294	86:11:0102009:61	45953 996.80
158295	86:11:0102009:62	253 985.10
158296	86:11:0102009:66	1.00
158297	86:11:0102009:67	1.00
158298	86:11:0102009:68	1.00
158299	86:11:0102009:69	478 954.46
158300	86:11:0102009:75	913 747.08
158301	86:11:0102009:76	1336 186.60
158302	86:11:0102009:79	9911 220.00
158303	86:11:0102009:8	288 632.08
158304	86:11:0102009:81	37758 241.98
158305	86:11:0102009:821	8952 261.92
158306	86:11:0102009:823	886 373.02
158307	86:11:0102009:825	2804 188.25
158308	86:11:0102009:829	351 968.40
158309	86:11:0102009:86	6730 262.75
158310	86:11:0102009:9	264 284.00
158311	86:11:0102009:91	1.00
158312	86:11:0102009:99	7654 972.23
158313	86:11:0102010:1	61572 996.18
158314	86:11:0102010:10	176 440.28
158315	86:11:0102010:11	520 420.45
158316	86:11:0102010:12	8480 022.60
158317	86:11:0102010:13	27669 342.64
158318	86:11:0102010:15	277 672.49
158319	86:11:0102010:19	1.00
158320	86:11:0102010:2	52444 627.20
158321	86:11:0102010:23	3387 337.10
158322	86:11:0102010:24	1027 425.00
158323	86:11:0102010:25	12026 618.56
158324	86:11:0102010:27	17660 538.58
158325	86:11:0102010:28	57571 987.20
158326	86:11:0102010:3	1.00
158327	86:11:0102010:32	47465 507.15
158328	86:11:0102010:34	93314 546.55
158329	86:11:0102010:36	590 743.80
158330	86:11:0102010:39	311 256.25
158331	86:11:0102010:4	87778 328.40
158332	86:11:0102010:41	4633 474.56
158333	86:11:0102010:42	342 070.04
158334	86:11:0102010:43	8219 315.10
158335	86:11:0102010:45	51377 978.53

158336	86:11:0102010:46	71377 513.13
158337	86:11:0102010:47	67640 566.00
158338	86:11:0102010:48	25004 232.57
158339	86:11:0102010:49	59583 035.68
158340	86:11:0102010:50	26784 626.54
158341	86:11:0102010:51	31192 358.46
158342	86:11:0102010:52	64839 099.45
158343	86:11:0102010:53	9270 231.84
158344	86:11:0102010:54	65319 533.35
158345	86:11:0102010:57	249 005.00
158346	86:11:0102010:6	11959 639.68
158347	86:11:0102010:60	1477 095.55
158348	86:11:0102010:61	37145 254.16
158349	86:11:0102010:62	83959 648.30
158350	86:11:0102010:63	44304 960.72
158351	86:11:0102010:7	1.00
158352	86:11:0102010:72	12440 028.39
158353	86:11:0102010:73	1.00
158354	86:11:0102010:74	1.00
158355	86:11:0102010:75	1387 049.90
158356	86:11:0102010:8	1.00
158357	86:11:0102010:84	2622 265.52
158358	86:11:0102010:89	249 005.00
158359	86:11:0102010:9	8298 324.56
158360	86:11:0102011:102	6642 588.66
158361	86:11:0102011:11	40907 445.13
158362	86:11:0102011:112	164 953.25
158363	86:11:0102011:114	447 945.92
158364	86:11:0102011:115	3628 002.85
158365	86:11:0102011:117	20771 828.00
158366	86:11:0102011:118	172 088.02
158367	86:11:0102011:119	3720 134.70
158368	86:11:0102011:12	2809 521.72
158369	86:11:0102011:120	47942 741.74
158370	86:11:0102011:121	14382 378.40
158371	86:11:0102011:122	37733 528.00
158372	86:11:0102011:123	1.00
158373	86:11:0102011:125	15710 840.85
158374	86:11:0102011:126	3155 470.08
158375	86:11:0102011:128	19602 307.08
158376	86:11:0102011:13	504 277.48
158377	86:11:0102011:130	16537 339.87
158378	86:11:0102011:131	455 337.21
158379	86:11:0102011:132	593 766.90

158380	86:11:0102011:133	857 460.50
158381	86:11:0102011:134	119 065.86
158382	86:11:0102011:136	3526 350.80
158383	86:11:0102011:137	24518 785.88
158384	86:11:0102011:138	17158 713.38
158385	86:11:0102011:139	395 402.40
158386	86:11:0102011:14	32169 079.60
158387	86:11:0102011:140	26232 132.94
158388	86:11:0102011:141	587 248.70
158389	86:11:0102011:142	105 590.24
158390	86:11:0102011:144	210 826.88
158391	86:11:0102011:145	42604 215.36
158392	86:11:0102011:146	3559 052.07
158393	86:11:0102011:149	112047 601.05
158394	86:11:0102011:150	67787 589.96
158395	86:11:0102011:16	4029 960.48
158396	86:11:0102011:17	3090 152.05
158397	86:11:0102011:18	1.00
158398	86:11:0102011:19	172 715.92
158399	86:11:0102011:2	2750 912.10
158400	86:11:0102011:20	139 506.78
158401	86:11:0102011:24	3044 813.90
158402	86:11:0102011:25	264 406.80
158403	86:11:0102011:29	198 122.10
158404	86:11:0102011:3	90345 038.55
158405	86:11:0102011:30	38602 895.52
158406	86:11:0102011:31	1626 856.00
158407	86:11:0102011:32	45473 194.34
158408	86:11:0102011:33	234 064.70
158409	86:11:0102011:35	41648 624.62
158410	86:11:0102011:36	1054 564.70
158411	86:11:0102011:37	1017 961.28
158412	86:11:0102011:38	997 113.60
158413	86:11:0102011:39	1342 457.71
158414	86:11:0102011:4	148974 711.40
158415	86:11:0102011:40	53 188.02
158416	86:11:0102011:41	3501 015.70
158417	86:11:0102011:42	605 082.15
158418	86:11:0102011:44	234 064.70
158419	86:11:0102011:46	241 534.85
158420	86:11:0102011:47	249 005.00
158421	86:11:0102011:48	579 687.68
158422	86:11:0102011:49	1.00
158423	86:11:0102011:5	3550 984.29

158424	86:11:0102011:51	1.00
158425	86:11:0102011:52	229 084.60
158426	86:11:0102011:53	238 858.92
158427	86:11:0102011:54	139 064.94
158428	86:11:0102011:55	172 033.94
158429	86:11:0102011:56	1846 668.24
158430	86:11:0102011:58	165 368.75
158431	86:11:0102011:59	17185 873.92
158432	86:11:0102011:62	53 222.58
158433	86:11:0102011:65	164 917.75
158434	86:11:0102011:67	2828 283.51
158435	86:11:0102011:68	219 124.40
158436	86:11:0102011:69	53 237.34
158437	86:11:0102011:7	164 679.75
158438	86:11:0102011:70	165 737.50
158439	86:11:0102011:74	5435 092.00
158440	86:11:0102011:76	184 700.88
158441	86:11:0102011:79	1128 965.94
158442	86:11:0102011:83	6656 712.06
158443	86:11:0102011:84	23129 930.04
158444	86:11:0102011:85	961 159.30
158445	86:11:0102011:95	501 722.36
158446	86:11:0102011:9601	2574 752.40
158447	86:11:0102011:9628	8239 200.64
158448	86:11:0102011:9629	1548 651.66
158449	86:11:0102011:9630	1.00
158450	86:11:0102011:9631	763 600.97
158451	86:11:0102011:9639	11355 931.17
158452	86:11:0102011:9640	1.00
158453	86:11:0102011:9641	1.00
158454	86:11:0102011:9653	42198 263.24
158455	86:11:0102011:9662	1630 810.50
158456	86:11:0102011:9664	25471 693.49
158457	86:11:0102012:1	33435 716.65
158458	86:11:0102012:12	62117 906.58
158459	86:11:0102012:13	1.00
158460	86:11:0102012:15	629 982.65
158461	86:11:0102012:18	735 490.80
158462	86:11:0102012:19	53891 880.24
158463	86:11:0102012:20	12651 855.31
158464	86:11:0102012:21	30461 390.52
158465	86:11:0102012:23	268 348.80
158466	86:11:0102012:25	1.00
158467	86:11:0102012:26	1584 085.21

158468	86:11:0102012:28	89 641.80
158469	86:11:0102012:29	1.00
158470	86:11:0102012:30	1276 168.20
158471	86:11:0102012:31	1.00
158472	86:11:0102012:33	61075 729.20
158473	86:11:0102012:34	112650 466.74
158474	86:11:0102012:35	26660 294.75
158475	86:11:0102012:36	1.00
158476	86:11:0102012:37	56999 357.72
158477	86:11:0102012:38	893 927.95
158478	86:11:0102012:6	33591 783.98
158479	86:11:0102012:8	261 455.25
158480	86:11:0102012:9	33970 270.70
158481	86:11:0102013:1	135 286.60
158482	86:11:0102013:10	39711 757.75
158483	86:11:0102013:11	1.00
158484	86:11:0102013:12	1.00
158485	86:11:0102013:13	676 872.00
158486	86:11:0102013:14	8720 943.66
158487	86:11:0102013:16	4847 220.16
158488	86:11:0102013:17	1.00
158489	86:11:0102013:18	676 993.00
158490	86:11:0102013:19	677 103.00
158491	86:11:0102013:20	677 215.00
158492	86:11:0102013:21	9825 204.24
158493	86:11:0102013:23	940 561.57
158494	86:11:0102013:24	214 144.30
158495	86:11:0102013:25	226 594.55
158496	86:11:0102013:27	1.00
158497	86:11:0102013:28	100934 524.08
158498	86:11:0102013:29	2778 895.80
158499	86:11:0102013:30	1.00
158500	86:11:0102013:32	32974 550.00
158501	86:11:0102013:33	268 517.60
158502	86:11:0102013:34	101 024.25
158503	86:11:0102013:35	2304 218.84
158504	86:11:0102013:36	34540 027.40
158505	86:11:0102013:37	175 882.72
158506	86:11:0102013:38	121 572.54
158507	86:11:0102013:39	100735 096.80
158508	86:11:0102013:4	1.00
158509	86:11:0102013:41	335 900.00
158510	86:11:0102013:42	874 686.80
158511	86:11:0102013:43	558 756.83

158512	86:11:0102013:44	404 529.00
158513	86:11:0102013:45	813 936.18
158514	86:11:0102013:4531	47908 599.00
158515	86:11:0102013:4532	1.00
158516	86:11:0102013:4533	560.89
158517	86:11:0102013:46	10625 043.35
158518	86:11:0102013:47	2218 183.85
158519	86:11:0102013:48	1.00
158520	86:11:0102013:5	46292 197.28
158521	86:11:0102013:6	1.00
158522	86:11:0102013:7	1.00
158523	86:11:0102014:10	5196 908.58
158524	86:11:0102014:11	4068 450.96
158525	86:11:0102014:13	170 729.00
158526	86:11:0102014:15	71392 449.75
158527	86:11:0102014:16	303 371.00
158528	86:11:0102014:17	221 614.45
158529	86:11:0102014:18	28791 936.90
158530	86:11:0102014:20	3511 428.85
158531	86:11:0102014:21	17308 653.32
158532	86:11:0102014:22	1.00
158533	86:11:0102014:24	1.00
158534	86:11:0102014:25	1.00
158535	86:11:0102014:26	1337 665.00
158536	86:11:0102014:27	2392 669.90
158537	86:11:0102014:28	1211 145.93
158538	86:11:0102014:29	242 835.67
158539	86:11:0102014:30	1.00
158540	86:11:0102014:31	1.00
158541	86:11:0102014:33	1963 513.40
158542	86:11:0102014:34	582 485.76
158543	86:11:0102014:35	13342 888.34
158544	86:11:0102014:36	236 554.75
158545	86:11:0102014:37	462 812.55
158546	86:11:0102014:38	17138 145.19
158547	86:11:0102014:44	483 402.79
158548	86:11:0102014:45	1.00
158549	86:11:0102014:46	77709 443.76
158550	86:11:0102014:47	1.00
158551	86:11:0102014:48	51972 238.64
158552	86:11:0102014:49	1349 607.10
158553	86:11:0102014:5	173 368.75
158554	86:11:0102014:50	14643 393.18
158555	86:11:0102014:51	44221 704.48

158556	86:11:0102014:52	26761 849.91
158557	86:11:0102014:53	1.00
158558	86:11:0102014:54	805 883.41
158559	86:11:0102014:55	22845 159.40
158560	86:11:0102014:56	1532 272.50
158561	86:11:0102014:6	33800 075.58
158562	86:11:0102014:7	198605 217.96
158563	86:11:0102014:8	348 607.00
158564	86:11:0102014:9	5239 150.86
158565	86:11:0102015:11	1474 176.48
158566	86:11:0102015:12	224 208.93
158567	86:11:0102015:13	1339 152.81
158568	86:11:0102015:14	120 646.80
158569	86:11:0102015:15	223 855.18
158570	86:11:0102015:16	1.00
158571	86:11:0102015:17	1.00
158572	86:11:0102015:18	226 218.27
158573	86:11:0102015:19	236 554.75
158574	86:11:0102015:20	19393 059.39
158575	86:11:0102015:21	72137 750.75
158576	86:11:0102015:22	910 853.14
158577	86:11:0102015:26	1.00
158578	86:11:0102015:3	73739 850.75
158579	86:11:0102015:31	1.00
158580	86:11:0102015:32	8299 223.10
158581	86:11:0102015:33	89 641.80
158582	86:11:0102015:34	29 880.60
158583	86:11:0102015:35	325 627.56
158584	86:11:0102015:36	34851 253.85
158585	86:11:0102015:37	260 156.02
158586	86:11:0102015:38	308 557.14
158587	86:11:0102015:39	2583 855.00
158588	86:11:0102015:41	1.00
158589	86:11:0102015:42	80455 041.80
158590	86:11:0102015:5	880 852.30
158591	86:11:0102015:6	2428 661.52
158592	86:11:0102015:7	444 685.29
158593	86:11:0102015:8	1431 822.00
158594	86:11:0102015:9	13418 353.71
158595	86:11:0103001:1	188211 935.15
158596	86:11:0103001:100	265 655.28
158597	86:11:0103001:101	283 746.52
158598	86:11:0103001:102	238 448.86
158599	86:11:0103001:103	283 706.10

158600	86:11:0103001:104	262 499.01
158601	86:11:0103001:105	85 438.44
158602	86:11:0103001:106	4400 369.19
158603	86:11:0103001:108	1358 297.70
158604	86:11:0103001:109	30361 071.00
158605	86:11:0103001:11	30256 045.52
158606	86:11:0103001:110	29509 299.00
158607	86:11:0103001:111	3715 876.80
158608	86:11:0103001:113	26294 928.00
158609	86:11:0103001:114	263 945.30
158610	86:11:0103001:116	121 336.56
158611	86:11:0103001:118	14488 327.90
158612	86:11:0103001:119	12871 201.10
158613	86:11:0103001:12	30669 623.60
158614	86:11:0103001:120	12278 881.40
158615	86:11:0103001:121	8895 098.23
158616	86:11:0103001:123	11685 265.11
158617	86:11:0103001:124	17038 812.04
158618	86:11:0103001:125	1.00
158619	86:11:0103001:126	2155 252.68
158620	86:11:0103001:127	164853 014.04
158621	86:11:0103001:128	1.00
158622	86:11:0103001:129	7737 165.20
158623	86:11:0103001:13	582 170.94
158624	86:11:0103001:130	8130 819.87
158625	86:11:0103001:134	11780 667.36
158626	86:11:0103001:14	712 457.76
158627	86:11:0103001:140	10782 844.45
158628	86:11:0103001:142	1.00
158629	86:11:0103001:143	4882 060.82
158630	86:11:0103001:144	8574 992.27
158631	86:11:0103001:145	3698 544.50
158632	86:11:0103001:146	661 231.08
158633	86:11:0103001:147	1.00
158634	86:11:0103001:148	736 306.60
158635	86:11:0103001:15	3091 330.40
158636	86:11:0103001:150	18728 495.20
158637	86:11:0103001:151	1.00
158638	86:11:0103001:152	772 213.80
158639	86:11:0103001:153	72 754.36
158640	86:11:0103001:154	244 276.86
158641	86:11:0103001:155	22273 372.46
158642	86:11:0103001:156	1.00
158643	86:11:0103001:157	4539 923.40

158644	86:11:0103001:158	337 097.00
158645	86:11:0103001:159	4066 163.18
158646	86:11:0103001:16	2802 926.88
158647	86:11:0103001:167	650 954.88
158648	86:11:0103001:168	8344 201.60
158649	86:11:0103001:17	3124 658.51
158650	86:11:0103001:174	1.00
158651	86:11:0103001:176	701 122.63
158652	86:11:0103001:177	9867 741.36
158653	86:11:0103001:178	19889 264.72
158654	86:11:0103001:18	11053 878.84
158655	86:11:0103001:19	2577 381.12
158656	86:11:0103001:20	1.00
158657	86:11:0103001:21	46003 076.35
158658	86:11:0103001:24	1.00
158659	86:11:0103001:26	3381 487.90
158660	86:11:0103001:29	14220 373.75
158661	86:11:0103001:3	167 781.50
158662	86:11:0103001:30	909 699.00
158663	86:11:0103001:31	1.00
158664	86:11:0103001:32	1.00
158665	86:11:0103001:34	1.00
158666	86:11:0103001:36	1873 268.44
158667	86:11:0103001:37	1681 698.85
158668	86:11:0103001:38	33568 010.24
158669	86:11:0103001:39	1.00
158670	86:11:0103001:4	5931 353.58
158671	86:11:0103001:41	7013 597.22
158672	86:11:0103001:42	1.00
158673	86:11:0103001:43	897 485.68
158674	86:11:0103001:44	1.00
158675	86:11:0103001:45	18548 920.32
158676	86:11:0103001:46	1979 589.75
158677	86:11:0103001:47	43686 831.24
158678	86:11:0103001:48	12908 965.44
158679	86:11:0103001:49	229 084.60
158680	86:11:0103001:5	7037 380.50
158681	86:11:0103001:50	5420 379.12
158682	86:11:0103001:52	9853 446.06
158683	86:11:0103001:54	78159 838.87
158684	86:11:0103001:55	5470 639.85
158685	86:11:0103001:56	204 184.10
158686	86:11:0103001:57	977 295.84
158687	86:11:0103001:58	210069 634.32

158688	86:11:0103001:6	60954 892.16
158689	86:11:0103001:60	1.00
158690	86:11:0103001:62	281 375.65
158691	86:11:0103001:63	102 092.05
158692	86:11:0103001:65	92906 217.30
158693	86:11:0103001:66	423 308.50
158694	86:11:0103001:67	169 323.40
158695	86:11:0103001:68	75 425.00
158696	86:11:0103001:7	4532 734.32
158697	86:11:0103001:70	1.00
158698	86:11:0103001:72	767 177.00
158699	86:11:0103001:74	1.00
158700	86:11:0103001:75	1.00
158701	86:11:0103001:76	20836 059.30
158702	86:11:0103001:8	167 757.75
158703	86:11:0103001:81	245 903.76
158704	86:11:0103001:84	167 760.50
158705	86:11:0103001:85	167 767.00
158706	86:11:0103001:88	1.00
158707	86:11:0103001:89	449 639.68
158708	86:11:0103001:9	19907 669.75
158709	86:11:0103001:90	1.00
158710	86:11:0103001:91	13418 879.45
158711	86:11:0103001:92	1.00
158712	86:11:0103001:93	134813 689.68
158713	86:11:0103001:94	167 801.00
158714	86:11:0103001:96	167 820.75
158715	86:11:0103001:97	1.00
158716	86:11:0103001:99	3146 580.80
158717	86:11:0103002:1	5586 753.13
158718	86:11:0103002:10	172 297.25
158719	86:11:0103002:11	172 280.25
158720	86:11:0103002:12	34699 579.20
158721	86:11:0103002:13	1043 201.50
158722	86:11:0103002:14	159 363.20
158723	86:11:0103002:15	11679 620.88
158724	86:11:0103002:17	199 204.00
158725	86:11:0103002:18	399408 748.56
158726	86:11:0103002:19	54 550.44
158727	86:11:0103002:2	1.00
158728	86:11:0103002:20	3461 110.40
158729	86:11:0103002:21	24640 169.40
158730	86:11:0103002:23	953 504.72
158731	86:11:0103002:3	7128 463.88

158732	86:11:0103002:4	1.00
158733	86:11:0103002:40	123344 626.75
158734	86:11:0103002:41	1.00
158735	86:11:0103002:42	1380 666.16
158736	86:11:0103002:43	180445 573.88
158737	86:11:0103002:45	2690 084.73
158738	86:11:0103002:46	12087 421.08
158739	86:11:0103002:47	15157 781.25
158740	86:11:0103002:48	13528 016.61
158741	86:11:0103002:49	14362 300.89
158742	86:11:0103002:5	1236 603.12
158743	86:11:0103002:50	1480 963.00
158744	86:11:0103002:6	572 650.20
158745	86:11:0103002:7	13222 161.80
158746	86:11:0103002:72	3920 045.84
158747	86:11:0103002:73	92390 798.20
158748	86:11:0103002:74	244 024.90
158749	86:11:0103002:76	2055 906.83
158750	86:11:0103002:8	1.00
158751	86:11:0103003:1	5418 653.82
158752	86:11:0103003:10	891 621.64
158753	86:11:0103003:100	75 278.00
158754	86:11:0103003:101	2856 800.10
158755	86:11:0103003:102	18303 279.09
158756	86:11:0103003:103	22333 336.20
158757	86:11:0103003:104	420 387.66
158758	86:11:0103003:105	233 536.10
158759	86:11:0103003:106	4951 416.00
158760	86:11:0103003:108	3037 315.60
158761	86:11:0103003:109	9083 380.50
158762	86:11:0103003:11	979 819.23
158763	86:11:0103003:110	1139 651.52
158764	86:11:0103003:111	10472 200.20
158765	86:11:0103003:115	303 786.10
158766	86:11:0103003:116	184541 510.40
158767	86:11:0103003:117	2388 525.76
158768	86:11:0103003:12	167 110.25
158769	86:11:0103003:13	1622 049.60
158770	86:11:0103003:15	36107 728.02
158771	86:11:0103003:16	1147 913.05
158772	86:11:0103003:17	62 735.82
158773	86:11:0103003:18	59 745.60
158774	86:11:0103003:20	8854 831.60
158775	86:11:0103003:22	27118 080.92

158776	86:11:0103003:24	253 985.10
158777	86:11:0103003:26	236 554.75
158778	86:11:0103003:27	43031 808.00
158779	86:11:0103003:28	44674 575.54
158780	86:11:0103003:29	244 024.90
158781	86:11:0103003:3	1.00
158782	86:11:0103003:30	18479 932.68
158783	86:11:0103003:31	72 593.52
158784	86:11:0103003:32	167 076.00
158785	86:11:0103003:33	72 597.12
158786	86:11:0103003:37	1.00
158787	86:11:0103003:39	4249 822.72
158788	86:11:0103003:4	9124 724.66
158789	86:11:0103003:40	53 741.16
158790	86:11:0103003:41	53 742.42
158791	86:11:0103003:42	25817 616.22
158792	86:11:0103003:43	7438 840.09
158793	86:11:0103003:45	1.00
158794	86:11:0103003:46	1344 727.34
158795	86:11:0103003:47	145899 083.00
158796	86:11:0103003:48	57 109.44
158797	86:11:0103003:49	53 739.72
158798	86:11:0103003:52	613 812.40
158799	86:11:0103003:54	996 208.04
158800	86:11:0103003:55	260 068.00
158801	86:11:0103003:56	296 315.95
158802	86:11:0103003:6	29944 534.50
158803	86:11:0103003:67	4347 702.74
158804	86:11:0103003:6781	37265 863.39
158805	86:11:0103003:6792	2597 415.00
158806	86:11:0103003:6798	33091 859.50
158807	86:11:0103003:68	167 127.50
158808	86:11:0103003:6806	23341 068.80
158809	86:11:0103003:6807	26361 732.80
158810	86:11:0103003:6811	90 333.60
158811	86:11:0103003:6816	48421 821.00
158812	86:11:0103003:6817	39144 985.20
158813	86:11:0103003:6818	56725 900.42
158814	86:11:0103003:6819	34089 012.80
158815	86:11:0103003:6821	68072 189.82
158816	86:11:0103003:6822	41089 414.32
158817	86:11:0103003:6832	9011 191.28
158818	86:11:0103003:70	87552 911.16
158819	86:11:0103003:71	125.33

158820	86:11:0103003:75	921 104.80
158821	86:11:0103003:76	3728 430.80
158822	86:11:0103003:77	21632 204.23
158823	86:11:0103003:78	655 813.06
158824	86:11:0103003:79	22832 132.40
158825	86:11:0103003:82	516 273.52
158826	86:11:0103003:83	5272 607.64
158827	86:11:0103003:84	311 256.25
158828	86:11:0103003:85	77 191.55
158829	86:11:0103003:87	5172 793.04
158830	86:11:0103003:88	10270 257.60
158831	86:11:0103003:89	14297 809.60
158832	86:11:0103003:90	14115 164.80
158833	86:11:0103003:91	13492 299.20
158834	86:11:0103003:92	14541 336.00
158835	86:11:0103003:93	12752 353.60
158836	86:11:0103003:94	12157 587.20
158837	86:11:0103003:95	9825 353.60
158838	86:11:0103003:96	12494 777.60
158839	86:11:0103003:97	12742 987.20
158840	86:11:0103003:99	1259 599.34
158841	86:11:0201001:1	95779 991.05
158842	86:11:0201001:10	164 441.25
158843	86:11:0201001:100	359 491.00
158844	86:11:0201001:101	343 150.50
158845	86:11:0201001:102	392 172.00
158846	86:11:0201001:103	343 150.50
158847	86:11:0201001:104	228 767.00
158848	86:11:0201001:105	212 426.50
158849	86:11:0201001:106	196 086.00
158850	86:11:0201001:107	228 767.00
158851	86:11:0201001:108	261 448.00
158852	86:11:0201001:109	245 107.50
158853	86:11:0201001:11	40080 001.95
158854	86:11:0201001:110	245 107.50
158855	86:11:0201001:111	245 107.50
158856	86:11:0201001:112	212 426.50
158857	86:11:0201001:113	245 107.50
158858	86:11:0201001:114	392 172.00
158859	86:11:0201001:115	310 469.50
158860	86:11:0201001:116	245 107.50
158861	86:11:0201001:117	261 448.00
158862	86:11:0201001:118	343 150.50
158863	86:11:0201001:119	196 086.00

158864	86:11:0201001:12	901 044.89
158865	86:11:0201001:120	261 448.00
158866	86:11:0201001:121	261 448.00
158867	86:11:0201001:122	343 150.50
158868	86:11:0201001:123	261 448.00
158869	86:11:0201001:124	326 810.00
158870	86:11:0201001:125	326 810.00
158871	86:11:0201001:126	261 448.00
158872	86:11:0201001:127	245 107.50
158873	86:11:0201001:128	343 150.50
158874	86:11:0201001:129	294 129.00
158875	86:11:0201001:13	801 796.10
158876	86:11:0201001:130	261 448.00
158877	86:11:0201001:131	310 469.50
158878	86:11:0201001:132	212 426.50
158879	86:11:0201001:133	294 129.00
158880	86:11:0201001:134	228 767.00
158881	86:11:0201001:135	392 172.00
158882	86:11:0201001:136	326 810.00
158883	86:11:0201001:137	392 172.00
158884	86:11:0201001:138	245 107.50
158885	86:11:0201001:139	261 448.00
158886	86:11:0201001:14	17541 692.90
158887	86:11:0201001:140	343 150.50
158888	86:11:0201001:141	392 172.00
158889	86:11:0201001:142	245 107.50
158890	86:11:0201001:143	228 767.00
158891	86:11:0201001:144	326 810.00
158892	86:11:0201001:145	310 469.50
158893	86:11:0201001:146	359 491.00
158894	86:11:0201001:147	261 448.00
158895	86:11:0201001:148	209 158.40
158896	86:11:0201001:149	245 107.50
158897	86:11:0201001:150	326 810.00
158898	86:11:0201001:151	261 448.00
158899	86:11:0201001:152	343 150.50
158900	86:11:0201001:153	326 810.00
158901	86:11:0201001:154	228 767.00
158902	86:11:0201001:155	212 426.50
158903	86:11:0201001:157	245 107.50
158904	86:11:0201001:158	326 810.00
158905	86:11:0201001:159	245 107.50
158906	86:11:0201001:16	21464 327.18
158907	86:11:0201001:160	343 150.50

158908	86:11:0201001:161	228 767.00
158909	86:11:0201001:162	310 469.50
158910	86:11:0201001:163	392 172.00
158911	86:11:0201001:164	261 448.00
158912	86:11:0201001:165	313 737.60
158913	86:11:0201001:166	209 158.40
158914	86:11:0201001:167	240 532.16
158915	86:11:0201001:168	393 574.95
158916	86:11:0201001:169	212 426.50
158917	86:11:0201001:170	343 150.50
158918	86:11:0201001:171	228 767.00
158919	86:11:0201001:172	212 426.50
158920	86:11:0201001:173	326 810.00
158921	86:11:0201001:174	359 491.00
158922	86:11:0201001:175	228 767.00
158923	86:11:0201001:176	359 491.00
158924	86:11:0201001:177	343 150.50
158925	86:11:0201001:178	212 426.50
158926	86:11:0201001:179	294 129.00
158927	86:11:0201001:18	11575 917.68
158928	86:11:0201001:180	228 767.00
158929	86:11:0201001:181	343 150.50
158930	86:11:0201001:1818	99 602.00
158931	86:11:0201001:182	261 448.00
158932	86:11:0201001:1826	24650 349.36
158933	86:11:0201001:183	228 767.00
158934	86:11:0201001:184	245 107.50
158935	86:11:0201001:185	261 448.00
158936	86:11:0201001:186	228 767.00
158937	86:11:0201001:187	261 448.00
158938	86:11:0201001:188	261 448.00
158939	86:11:0201001:189	261 448.00
158940	86:11:0201001:19	41542 997.44
158941	86:11:0201001:190	212 426.50
158942	86:11:0201001:191	392 172.00
158943	86:11:0201001:192	310 469.50
158944	86:11:0201001:193	310 469.50
158945	86:11:0201001:194	359 491.00
158946	86:11:0201001:195	310 469.50
158947	86:11:0201001:1958	19857 339.43
158948	86:11:0201001:196	228 767.00
158949	86:11:0201001:1960	2881 837.20
158950	86:11:0201001:1961	154 383.10
158951	86:11:0201001:197	359 491.00

158952	86:11:0201001:198	212 426.50
158953	86:11:0201001:199	359 491.00
158954	86:11:0201001:200	343 150.50
158955	86:11:0201001:201	228 767.00
158956	86:11:0201001:202	261 448.00
158957	86:11:0201001:203	261 448.00
158958	86:11:0201001:204	294 129.00
158959	86:11:0201001:205	245 107.50
158960	86:11:0201001:2052	592.62
158961	86:11:0201001:206	310 469.50
158962	86:11:0201001:2062	7221 969.60
158963	86:11:0201001:2063	1.00
158964	86:11:0201001:2064	51104 625.66
158965	86:11:0201001:2065	118685 552.27
158966	86:11:0201001:2066	51845 495.46
158967	86:11:0201001:2067	21437 248.48
158968	86:11:0201001:2068	1.00
158969	86:11:0201001:2069	101468 214.32
158970	86:11:0201001:207	359 491.00
158971	86:11:0201001:2070	57482 410.69
158972	86:11:0201001:2071	1.00
158973	86:11:0201001:2072	6779 672.90
158974	86:11:0201001:2073	7914 672.00
158975	86:11:0201001:2074	84591 880.80
158976	86:11:0201001:2075	55769 094.85
158977	86:11:0201001:2076	61947 238.92
158978	86:11:0201001:2077	1.00
158979	86:11:0201001:2078	213429 321.20
158980	86:11:0201001:2079	98786 952.90
158981	86:11:0201001:208	196 086.00
158982	86:11:0201001:2080	61071 252.30
158983	86:11:0201001:2081	121850 818.56
158984	86:11:0201001:2082	34596 177.35
158985	86:11:0201001:2083	1.00
158986	86:11:0201001:2084	53925 654.13
158987	86:11:0201001:2085	57987 441.92
158988	86:11:0201001:2086	55883 901.06
158989	86:11:0201001:2087	86499 240.33
158990	86:11:0201001:2088	7971 777.00
158991	86:11:0201001:2089	7966 026.00
158992	86:11:0201001:209	359 491.00
158993	86:11:0201001:2090	58947 152.74
158994	86:11:0201001:2091	58273 104.12
158995	86:11:0201001:2092	6515 522.00

158996	86:11:0201001:2093	565 241.35
158997	86:11:0201001:2094	7526 065.32
158998	86:11:0201001:2095	7937 811.00
158999	86:11:0201001:2096	1.00
159000	86:11:0201001:210	359 491.00
159001	86:11:0201001:211	261 448.00
159002	86:11:0201001:212	212 426.50
159003	86:11:0201001:213	392 172.00
159004	86:11:0201001:214	343 150.50
159005	86:11:0201001:215	359 491.00
159006	86:11:0201001:216	261 448.00
159007	86:11:0201001:217	392 172.00
159008	86:11:0201001:218	228 767.00
159009	86:11:0201001:219	228 767.00
159010	86:11:0201001:220	294 129.00
159011	86:11:0201001:221	261 448.00
159012	86:11:0201001:222	212 426.50
159013	86:11:0201001:223	245 107.50
159014	86:11:0201001:224	310 469.50
159015	86:11:0201001:225	326 810.00
159016	86:11:0201001:226	245 107.50
159017	86:11:0201001:227	326 810.00
159018	86:11:0201001:228	261 448.00
159019	86:11:0201001:229	326 810.00
159020	86:11:0201001:23	10761 996.10
159021	86:11:0201001:230	212 426.50
159022	86:11:0201001:231	343 150.50
159023	86:11:0201001:232	326 810.00
159024	86:11:0201001:2322	1543728 959.28
159025	86:11:0201001:233	294 129.00
159026	86:11:0201001:234	326 810.00
159027	86:11:0201001:235	228 767.00
159028	86:11:0201001:236	343 150.50
159029	86:11:0201001:237	343 150.50
159030	86:11:0201001:238	212 426.50
159031	86:11:0201001:2382	24937 535.60
159032	86:11:0201001:2383	2138 940.06
159033	86:11:0201001:2384	3454 026.81
159034	86:11:0201001:239	310 469.50
159035	86:11:0201001:24	29985 457.88
159036	86:11:0201001:240	343 150.50
159037	86:11:0201001:241	212 426.50
159038	86:11:0201001:242	245 107.50
159039	86:11:0201001:243	228 767.00

159040	86:11:0201001:244	228 767.00
159041	86:11:0201001:245	245 107.50
159042	86:11:0201001:246	343 150.50
159043	86:11:0201001:247	228 767.00
159044	86:11:0201001:248	245 107.50
159045	86:11:0201001:249	196 086.00
159046	86:11:0201001:2498	18854 768.40
159047	86:11:0201001:25	13455 419.24
159048	86:11:0201001:250	326 810.00
159049	86:11:0201001:251	343 150.50
159050	86:11:0201001:252	359 491.00
159051	86:11:0201001:253	245 107.50
159052	86:11:0201001:254	310 469.50
159053	86:11:0201001:255	359 491.00
159054	86:11:0201001:256	212 426.50
159055	86:11:0201001:257	228 767.00
159056	86:11:0201001:258	212 426.50
159057	86:11:0201001:259	261 448.00
159058	86:11:0201001:26	34055 346.92
159059	86:11:0201001:260	392 172.00
159060	86:11:0201001:261	294 129.00
159061	86:11:0201001:262	294 129.00
159062	86:11:0201001:263	212 426.50
159063	86:11:0201001:264	310 469.50
159064	86:11:0201001:265	294 129.00
159065	86:11:0201001:266	359 491.00
159066	86:11:0201001:267	261 448.00
159067	86:11:0201001:268	245 107.50
159068	86:11:0201001:269	343 150.50
159069	86:11:0201001:270	228 767.00
159070	86:11:0201001:271	261 448.00
159071	86:11:0201001:272	245 107.50
159072	86:11:0201001:273	359 491.00
159073	86:11:0201001:2739	206 543.92
159074	86:11:0201001:274	294 129.00
159075	86:11:0201001:2740	203 929.44
159076	86:11:0201001:275	261 448.00
159077	86:11:0201001:276	261 448.00
159078	86:11:0201001:277	359 491.00
159079	86:11:0201001:278	310 469.50
159080	86:11:0201001:279	359 491.00
159081	86:11:0201001:28	10565 356.98
159082	86:11:0201001:280	294 129.00
159083	86:11:0201001:281	245 107.50

159084	86:11:0201001:282	228 767.00
159085	86:11:0201001:283	294 129.00
159086	86:11:0201001:284	343 150.50
159087	86:11:0201001:285	343 150.50
159088	86:11:0201001:286	212 426.50
159089	86:11:0201001:287	310 469.50
159090	86:11:0201001:288	261 448.00
159091	86:11:0201001:289	212 426.50
159092	86:11:0201001:290	228 767.00
159093	86:11:0201001:291	326 810.00
159094	86:11:0201001:292	245 107.50
159095	86:11:0201001:293	261 448.00
159096	86:11:0201001:294	359 491.00
159097	86:11:0201001:295	392 172.00
159098	86:11:0201001:296	310 469.50
159099	86:11:0201001:297	294 129.00
159100	86:11:0201001:298	310 469.50
159101	86:11:0201001:299	212 426.50
159102	86:11:0201001:3	265 771.20
159103	86:11:0201001:300	294 129.00
159104	86:11:0201001:301	245 107.50
159105	86:11:0201001:302	294 129.00
159106	86:11:0201001:303	228 767.00
159107	86:11:0201001:304	310 469.50
159108	86:11:0201001:305	326 810.00
159109	86:11:0201001:306	294 129.00
159110	86:11:0201001:307	359 491.00
159111	86:11:0201001:308	245 107.50
159112	86:11:0201001:309	294 129.00
159113	86:11:0201001:310	359 491.00
159114	86:11:0201001:311	310 469.50
159115	86:11:0201001:312	261 448.00
159116	86:11:0201001:313	196 086.00
159117	86:11:0201001:314	245 107.50
159118	86:11:0201001:315	392 172.00
159119	86:11:0201001:316	343 150.50
159120	86:11:0201001:317	310 469.50
159121	86:11:0201001:318	294 129.00
159122	86:11:0201001:3180	138063 732.24
159123	86:11:0201001:319	326 810.00
159124	86:11:0201001:32	8087 682.40
159125	86:11:0201001:320	343 150.50
159126	86:11:0201001:3200	7594 849.03
159127	86:11:0201001:3201	1916 759.52

159128	86:11:0201001:321	294 129.00
159129	86:11:0201001:322	245 107.50
159130	86:11:0201001:323	261 448.00
159131	86:11:0201001:324	261 448.00
159132	86:11:0201001:325	196 086.00
159133	86:11:0201001:326	228 767.00
159134	86:11:0201001:327	326 810.00
159135	86:11:0201001:328	212 426.50
159136	86:11:0201001:329	392 172.00
159137	86:11:0201001:33	41334 671.25
159138	86:11:0201001:330	228 767.00
159139	86:11:0201001:331	228 767.00
159140	86:11:0201001:332	245 107.50
159141	86:11:0201001:333	212 426.50
159142	86:11:0201001:334	359 491.00
159143	86:11:0201001:335	310 469.50
159144	86:11:0201001:336	261 448.00
159145	86:11:0201001:337	326 810.00
159146	86:11:0201001:338	245 107.50
159147	86:11:0201001:339	310 469.50
159148	86:11:0201001:34	730 044.78
159149	86:11:0201001:340	196 086.00
159150	86:11:0201001:341	228 767.00
159151	86:11:0201001:3418	181 379.55
159152	86:11:0201001:3419	1.00
159153	86:11:0201001:342	261 448.00
159154	86:11:0201001:3420	25716 277.48
159155	86:11:0201001:343	343 150.50
159156	86:11:0201001:344	294 129.00
159157	86:11:0201001:345	294 129.00
159158	86:11:0201001:346	343 150.50
159159	86:11:0201001:347	196 086.00
159160	86:11:0201001:348	261 448.00
159161	86:11:0201001:349	245 107.50
159162	86:11:0201001:350	310 469.50
159163	86:11:0201001:351	294 129.00
159164	86:11:0201001:352	310 469.50
159165	86:11:0201001:353	392 172.00
159166	86:11:0201001:3530	2642 008.20
159167	86:11:0201001:3531	85783 777.18
159168	86:11:0201001:3532	4945 815.84
159169	86:11:0201001:354	245 107.50
159170	86:11:0201001:355	343 150.50
159171	86:11:0201001:356	359 491.00

159172	86:11:0201001:357	212 426.50
159173	86:11:0201001:36	39 840.80
159174	86:11:0201001:360	83612 100.96
159175	86:11:0201001:361	82675 921.90
159176	86:11:0201001:362	89947 620.48
159177	86:11:0201001:363	98025 574.46
159178	86:11:0201001:3657	1.00
159179	86:11:0201001:3658	4309 632.48
159180	86:11:0201001:366	78613 492.32
159181	86:11:0201001:367	37264 891.92
159182	86:11:0201001:3678	8507 887.20
159183	86:11:0201001:3679	24293 873.04
159184	86:11:0201001:368	1913 522.88
159185	86:11:0201001:369	29265 484.14
159186	86:11:0201001:37	144 422.90
159187	86:11:0201001:372	22334 206.92
159188	86:11:0201001:38	11903 632.17
159189	86:11:0201001:385	13660 795.26
159190	86:11:0201001:386	92933 305.92
159191	86:11:0201001:387	84029 505.84
159192	86:11:0201001:388	83582 062.90
159193	86:11:0201001:389	15 565.38
159194	86:11:0201001:3896	2238 361.06
159195	86:11:0201001:3897	63166 897.29
159196	86:11:0201001:390	15 567.66
159197	86:11:0201001:394	88991 630.00
159198	86:11:0201001:395	6166 561.98
159199	86:11:0201001:396	28842 541.11
159200	86:11:0201001:398	16254 959.54
159201	86:11:0201001:399	48976 900.00
159202	86:11:0201001:4	240 680.16
159203	86:11:0201001:402	1015 940.40
159204	86:11:0201001:403	5124 522.90
159205	86:11:0201001:404	5922 465.30
159206	86:11:0201001:406	3885 036.00
159207	86:11:0201001:407	83815 845.06
159208	86:11:0201001:414	552 791.10
159209	86:11:0201001:415	42285 415.80
159210	86:11:0201001:416	17922 434.52
159211	86:11:0201001:417	3272 731.98
159212	86:11:0201001:418	38153 522.88
159213	86:11:0201001:419	42331 499.77
159214	86:11:0201001:420	20559 427.68
159215	86:11:0201001:421	53410 847.00

159216	86:11:0201001:422	46103 023.16
159217	86:11:0201001:423	47684 612.43
159218	86:11:0201001:424	9699 258.36
159219	86:11:0201001:425	7184 897.91
159220	86:11:0201001:427	1.00
159221	86:11:0201001:428	69893 473.76
159222	86:11:0201001:429	100381 985.79
159223	86:11:0201001:43	2507 112.00
159224	86:11:0201001:430	8278 388.88
159225	86:11:0201001:431	14034 992.88
159226	86:11:0201001:432	40651 020.90
159227	86:11:0201001:433	259785 605.56
159228	86:11:0201001:435	110057 569.13
159229	86:11:0201001:436	69131 270.32
159230	86:11:0201001:437	100092 613.68
159231	86:11:0201001:438	2268 435.55
159232	86:11:0201001:439	56704 071.76
159233	86:11:0201001:44	116 919.54
159234	86:11:0201001:440	316 236.35
159235	86:11:0201001:441	316 236.35
159236	86:11:0201001:442	316 236.35
159237	86:11:0201001:443	154432 781.04
159238	86:11:0201001:444	50540 460.60
159239	86:11:0201001:445	31198 364.14
159240	86:11:0201001:446	3125 012.75
159241	86:11:0201001:448	87587 656.54
159242	86:11:0201001:45	117 048.06
159243	86:11:0201001:46	4574 550.00
159244	86:11:0201001:47	33187 443.24
159245	86:11:0201001:5	13517 309.00
159246	86:11:0201001:51	183 280.44
159247	86:11:0201001:52	103291 619.40
159248	86:11:0201001:53	23387 314.88
159249	86:11:0201001:55	30887 950.79
159250	86:11:0201001:56	14500 755.20
159251	86:11:0201001:57	18455 515.20
159252	86:11:0201001:58	41082 685.98
159253	86:11:0201001:59	130 914.60
159254	86:11:0201001:60	176 793.55
159255	86:11:0201001:61	60096 347.13
159256	86:11:0201001:62	6048 254.52
159257	86:11:0201001:63	25858 094.80
159258	86:11:0201001:64	1381 149.03
159259	86:11:0201001:65	25182 259.20

159260	86:11:0201001:66	147237 069.70
159261	86:11:0201001:67	498 010.00
159262	86:11:0201001:68	189 243.80
159263	86:11:0201001:69	356 077.15
159264	86:11:0201001:7	42167 909.52
159265	86:11:0201001:70	54211 735.86
159266	86:11:0201001:71	1963 719.00
159267	86:11:0201001:72	69 721.40
159268	86:11:0201001:73	627 492.60
159269	86:11:0201001:74	245 107.50
159270	86:11:0201001:75	310 469.50
159271	86:11:0201001:76	326 810.00
159272	86:11:0201001:77	212 426.50
159273	86:11:0201001:78	245 107.50
159274	86:11:0201001:79	196 086.00
159275	86:11:0201001:80	343 150.50
159276	86:11:0201001:81	310 469.50
159277	86:11:0201001:82	343 150.50
159278	86:11:0201001:83	228 767.00
159279	86:11:0201001:84	294 129.00
159280	86:11:0201001:85	310 469.50
159281	86:11:0201001:86	343 150.50
159282	86:11:0201001:87	310 469.50
159283	86:11:0201001:88	228 767.00
159284	86:11:0201001:89	228 767.00
159285	86:11:0201001:90	392 172.00
159286	86:11:0201001:91	343 150.50
159287	86:11:0201001:92	359 491.00
159288	86:11:0201001:93	326 810.00
159289	86:11:0201001:94	294 129.00
159290	86:11:0201001:95	228 767.00
159291	86:11:0201001:96	392 172.00
159292	86:11:0201001:97	294 129.00
159293	86:11:0201001:98	196 086.00
159294	86:11:0201001:99	261 448.00
159295	86:11:0202001:1	4544 341.25
159296	86:11:0202001:10	12690 000.00
159297	86:11:0202001:100	143775 050.00
159298	86:11:0202001:101	174 315.96
159299	86:11:0202001:102	193 532.16
159300	86:11:0202001:103	200 095.28
159301	86:11:0202001:104	11297 839.98
159302	86:11:0202001:105	14242 118.57
159303	86:11:0202001:107	258 057.00

159304	86:11:0202001:108	161 066.08
159305	86:11:0202001:109	202 644.00
159306	86:11:0202001:11	438 737.12
159307	86:11:0202001:110	203 362.36
159308	86:11:0202001:111	204 160.82
159309	86:11:0202001:1112	224 749.00
159310	86:11:0202001:1113	208 695.50
159311	86:11:0202001:1114	256 856.00
159312	86:11:0202001:1115	256 856.00
159313	86:11:0202001:1116	337 123.50
159314	86:11:0202001:1117	288 963.00
159315	86:11:0202001:1118	353 177.00
159316	86:11:0202001:1119	288 963.00
159317	86:11:0202001:112	306 917.10
159318	86:11:0202001:1120	192 642.00
159319	86:11:0202001:1121	288 963.00
159320	86:11:0202001:1122	256 856.00
159321	86:11:0202001:1123	208 695.50
159322	86:11:0202001:1124	192 642.00
159323	86:11:0202001:1125	321 070.00
159324	86:11:0202001:1126	321 070.00
159325	86:11:0202001:1127	337 123.50
159326	86:11:0202001:1128	337 123.50
159327	86:11:0202001:1129	224 749.00
159328	86:11:0202001:1130	240 802.50
159329	86:11:0202001:1131	240 802.50
159330	86:11:0202001:1132	192 642.00
159331	86:11:0202001:1133	337 123.50
159332	86:11:0202001:1134	353 177.00
159333	86:11:0202001:1135	192 642.00
159334	86:11:0202001:1136	337 123.50
159335	86:11:0202001:1137	321 070.00
159336	86:11:0202001:1138	224 749.00
159337	86:11:0202001:1139	224 749.00
159338	86:11:0202001:1140	321 070.00
159339	86:11:0202001:1141	385 284.00
159340	86:11:0202001:1142	256 856.00
159341	86:11:0202001:1143	192 642.00
159342	86:11:0202001:1144	385 284.00
159343	86:11:0202001:1145	337 123.50
159344	86:11:0202001:1146	208 695.50
159345	86:11:0202001:1147	337 123.50
159346	86:11:0202001:1148	385 284.00
159347	86:11:0202001:1149	288 963.00

159348	86:11:0202001:115	154 831.40
159349	86:11:0202001:1150	224 749.00
159350	86:11:0202001:1151	337 123.50
159351	86:11:0202001:1152	192 642.00
159352	86:11:0202001:1153	256 856.00
159353	86:11:0202001:1154	353 177.00
159354	86:11:0202001:1155	385 284.00
159355	86:11:0202001:1156	321 070.00
159356	86:11:0202001:1157	353 177.00
159357	86:11:0202001:1158	288 963.00
159358	86:11:0202001:1159	240 802.50
159359	86:11:0202001:116	177 822.25
159360	86:11:0202001:1160	321 070.00
159361	86:11:0202001:1161	240 802.50
159362	86:11:0202001:1162	256 856.00
159363	86:11:0202001:1163	288 963.00
159364	86:11:0202001:1164	208 695.50
159365	86:11:0202001:1165	224 749.00
159366	86:11:0202001:1166	224 749.00
159367	86:11:0202001:1167	224 749.00
159368	86:11:0202001:1168	353 177.00
159369	86:11:0202001:1169	224 749.00
159370	86:11:0202001:117	380 236.08
159371	86:11:0202001:1170	208 695.50
159372	86:11:0202001:1171	240 802.50
159373	86:11:0202001:1172	305 016.50
159374	86:11:0202001:1173	192 642.00
159375	86:11:0202001:1174	337 123.50
159376	86:11:0202001:1175	208 695.50
159377	86:11:0202001:1176	337 123.50
159378	86:11:0202001:1177	117 190.55
159379	86:11:0202001:1178	321 070.00
159380	86:11:0202001:1179	353 177.00
159381	86:11:0202001:118	177 097.18
159382	86:11:0202001:1180	321 070.00
159383	86:11:0202001:1181	353 177.00
159384	86:11:0202001:1182	305 016.50
159385	86:11:0202001:1183	305 016.50
159386	86:11:0202001:1184	305 016.50
159387	86:11:0202001:1185	240 802.50
159388	86:11:0202001:1186	337 123.50
159389	86:11:0202001:1187	192 642.00
159390	86:11:0202001:1188	353 177.00
159391	86:11:0202001:1189	224 749.00

159392	86:11:0202001:119	194 298.56
159393	86:11:0202001:1190	208 695.50
159394	86:11:0202001:1191	256 856.00
159395	86:11:0202001:1192	385 284.00
159396	86:11:0202001:1193	256 856.00
159397	86:11:0202001:1194	321 070.00
159398	86:11:0202001:1195	353 177.00
159399	86:11:0202001:1196	353 177.00
159400	86:11:0202001:1197	353 177.00
159401	86:11:0202001:1198	337 123.50
159402	86:11:0202001:1199	353 177.00
159403	86:11:0202001:12	1479 713.21
159404	86:11:0202001:120	205 080.48
159405	86:11:0202001:1200	305 016.50
159406	86:11:0202001:1201	353 177.00
159407	86:11:0202001:1202	256 856.00
159408	86:11:0202001:1203	256 856.00
159409	86:11:0202001:1204	288 963.00
159410	86:11:0202001:1205	353 177.00
159411	86:11:0202001:1206	385 284.00
159412	86:11:0202001:1207	224 749.00
159413	86:11:0202001:1208	256 856.00
159414	86:11:0202001:1209	192 642.00
159415	86:11:0202001:121	178 314.48
159416	86:11:0202001:1210	256 856.00
159417	86:11:0202001:1211	256 856.00
159418	86:11:0202001:1212	256 856.00
159419	86:11:0202001:1213	288 963.00
159420	86:11:0202001:1214	224 749.00
159421	86:11:0202001:1215	192 642.00
159422	86:11:0202001:1216	240 802.50
159423	86:11:0202001:1217	208 695.50
159424	86:11:0202001:1218	353 177.00
159425	86:11:0202001:1219	353 177.00
159426	86:11:0202001:122	199 956.92
159427	86:11:0202001:1220	224 749.00
159428	86:11:0202001:1221	224 749.00
159429	86:11:0202001:1222	353 177.00
159430	86:11:0202001:1223	321 070.00
159431	86:11:0202001:1224	353 177.00
159432	86:11:0202001:1225	305 016.50
159433	86:11:0202001:1226	256 856.00
159434	86:11:0202001:1227	208 695.50
159435	86:11:0202001:1228	224 749.00

159436	86:11:0202001:1229	337 123.50
159437	86:11:0202001:123	222 108.10
159438	86:11:0202001:1230	192 642.00
159439	86:11:0202001:1231	192 642.00
159440	86:11:0202001:1232	224 749.00
159441	86:11:0202001:1233	318 380.00
159442	86:11:0202001:1234	240 802.50
159443	86:11:0202001:1235	305 016.50
159444	86:11:0202001:1236	208 695.50
159445	86:11:0202001:1237	240 802.50
159446	86:11:0202001:1238	256 856.00
159447	86:11:0202001:1239	256 856.00
159448	86:11:0202001:124	160 866.72
159449	86:11:0202001:1240	288 963.00
159450	86:11:0202001:1241	321 070.00
159451	86:11:0202001:1242	305 016.50
159452	86:11:0202001:1243	385 284.00
159453	86:11:0202001:1244	353 177.00
159454	86:11:0202001:1245	337 123.50
159455	86:11:0202001:1246	337 123.50
159456	86:11:0202001:1247	256 856.00
159457	86:11:0202001:1248	256 856.00
159458	86:11:0202001:1249	240 802.50
159459	86:11:0202001:125	199 299.36
159460	86:11:0202001:1250	353 177.00
159461	86:11:0202001:1251	208 695.50
159462	86:11:0202001:1252	256 856.00
159463	86:11:0202001:1253	288 963.00
159464	86:11:0202001:1254	353 177.00
159465	86:11:0202001:1255	240 802.50
159466	86:11:0202001:1256	256 856.00
159467	86:11:0202001:1257	385 284.00
159468	86:11:0202001:1258	288 963.00
159469	86:11:0202001:1259	192 642.00
159470	86:11:0202001:126	194 876.70
159471	86:11:0202001:1260	321 070.00
159472	86:11:0202001:1261	192 642.00
159473	86:11:0202001:1262	353 177.00
159474	86:11:0202001:1263	337 123.50
159475	86:11:0202001:1264	337 123.50
159476	86:11:0202001:1265	353 177.00
159477	86:11:0202001:1266	256 856.00
159478	86:11:0202001:1267	224 749.00
159479	86:11:0202001:1268	240 802.50

159480	86:11:0202001:1269	224 749.00
159481	86:11:0202001:127	194 298.56
159482	86:11:0202001:1270	224 749.00
159483	86:11:0202001:1271	224 749.00
159484	86:11:0202001:1272	288 963.00
159485	86:11:0202001:1273	256 856.00
159486	86:11:0202001:1274	256 856.00
159487	86:11:0202001:1275	208 695.50
159488	86:11:0202001:1276	256 856.00
159489	86:11:0202001:1277	353 177.00
159490	86:11:0202001:1278	337 123.50
159491	86:11:0202001:1279	224 749.00
159492	86:11:0202001:128	179 951.69
159493	86:11:0202001:1280	240 802.50
159494	86:11:0202001:1281	256 856.00
159495	86:11:0202001:1282	256 856.00
159496	86:11:0202001:1283	353 177.00
159497	86:11:0202001:1284	240 802.50
159498	86:11:0202001:1285	353 177.00
159499	86:11:0202001:1286	337 123.50
159500	86:11:0202001:1287	240 802.50
159501	86:11:0202001:1288	240 802.50
159502	86:11:0202001:1289	208 695.50
159503	86:11:0202001:129	172 151.21
159504	86:11:0202001:1290	353 177.00
159505	86:11:0202001:1291	337 123.50
159506	86:11:0202001:1292	337 123.50
159507	86:11:0202001:1293	208 695.50
159508	86:11:0202001:1294	337 123.50
159509	86:11:0202001:1295	192 642.00
159510	86:11:0202001:1296	240 802.50
159511	86:11:0202001:1297	288 963.00
159512	86:11:0202001:1298	192 642.00
159513	86:11:0202001:1299	192 642.00
159514	86:11:0202001:13	69071 496.95
159515	86:11:0202001:130	291 000.73
159516	86:11:0202001:1300	321 070.00
159517	86:11:0202001:1301	321 070.00
159518	86:11:0202001:1302	288 963.00
159519	86:11:0202001:1303	305 016.50
159520	86:11:0202001:1304	224 749.00
159521	86:11:0202001:1305	385 284.00
159522	86:11:0202001:1306	385 284.00
159523	86:11:0202001:1307	288 963.00

159524	86:11:0202001:1308	240 802.50
159525	86:11:0202001:1309	256 856.00
159526	86:11:0202001:131	183 974.40
159527	86:11:0202001:1310	256 856.00
159528	86:11:0202001:1311	305 016.50
159529	86:11:0202001:1312	353 177.00
159530	86:11:0202001:1313	353 177.00
159531	86:11:0202001:1314	256 856.00
159532	86:11:0202001:1315	305 016.50
159533	86:11:0202001:1316	305 016.50
159534	86:11:0202001:1317	305 016.50
159535	86:11:0202001:1318	208 695.50
159536	86:11:0202001:1319	353 177.00
159537	86:11:0202001:132	345 471.32
159538	86:11:0202001:1320	256 856.00
159539	86:11:0202001:1321	224 749.00
159540	86:11:0202001:1322	240 802.50
159541	86:11:0202001:1323	305 016.50
159542	86:11:0202001:1324	337 123.50
159543	86:11:0202001:1325	288 963.00
159544	86:11:0202001:1326	337 123.50
159545	86:11:0202001:1327	337 123.50
159546	86:11:0202001:1328	288 963.00
159547	86:11:0202001:1329	256 856.00
159548	86:11:0202001:133	224 109.70
159549	86:11:0202001:1330	321 070.00
159550	86:11:0202001:1331	321 070.00
159551	86:11:0202001:1332	192 642.00
159552	86:11:0202001:1333	288 963.00
159553	86:11:0202001:1334	208 695.50
159554	86:11:0202001:1335	256 856.00
159555	86:11:0202001:1336	353 177.00
159556	86:11:0202001:1337	288 963.00
159557	86:11:0202001:1338	224 749.00
159558	86:11:0202001:1339	321 070.00
159559	86:11:0202001:134	841 845.54
159560	86:11:0202001:1340	353 177.00
159561	86:11:0202001:1341	321 070.00
159562	86:11:0202001:1342	353 177.00
159563	86:11:0202001:1343	240 802.50
159564	86:11:0202001:1344	305 016.50
159565	86:11:0202001:1345	353 177.00
159566	86:11:0202001:1346	240 802.50
159567	86:11:0202001:1347	337 123.50

159568	86:11:0202001:1348	337 123.50
159569	86:11:0202001:1349	192 642.00
159570	86:11:0202001:135	204 908.80
159571	86:11:0202001:1350	288 963.00
159572	86:11:0202001:1351	337 123.50
159573	86:11:0202001:1352	224 749.00
159574	86:11:0202001:1353	321 070.00
159575	86:11:0202001:1354	385 284.00
159576	86:11:0202001:1355	224 749.00
159577	86:11:0202001:1356	240 802.50
159578	86:11:0202001:1357	288 963.00
159579	86:11:0202001:1358	256 856.00
159580	86:11:0202001:1359	224 749.00
159581	86:11:0202001:136	225 526.00
159582	86:11:0202001:1360	337 123.50
159583	86:11:0202001:1361	240 802.50
159584	86:11:0202001:1362	256 856.00
159585	86:11:0202001:1363	353 177.00
159586	86:11:0202001:1364	288 963.00
159587	86:11:0202001:1365	192 642.00
159588	86:11:0202001:1366	353 177.00
159589	86:11:0202001:1367	224 749.00
159590	86:11:0202001:1368	256 856.00
159591	86:11:0202001:1369	192 642.00
159592	86:11:0202001:137	27 102.82
159593	86:11:0202001:1370	321 070.00
159594	86:11:0202001:1371	240 802.50
159595	86:11:0202001:1372	385 284.00
159596	86:11:0202001:1373	321 070.00
159597	86:11:0202001:1374	337 123.50
159598	86:11:0202001:1375	224 749.00
159599	86:11:0202001:1376	385 284.00
159600	86:11:0202001:1377	256 856.00
159601	86:11:0202001:1378	305 016.50
159602	86:11:0202001:1379	208 695.50
159603	86:11:0202001:138	11 790.98
159604	86:11:0202001:1380	256 856.00
159605	86:11:0202001:1381	240 802.50
159606	86:11:0202001:1382	224 749.00
159607	86:11:0202001:1383	337 123.50
159608	86:11:0202001:1384	305 016.50
159609	86:11:0202001:1385	256 856.00
159610	86:11:0202001:1386	256 856.00
159611	86:11:0202001:1387	337 123.50

159612	86:11:0202001:1388	305 016.50
159613	86:11:0202001:1389	353 177.00
159614	86:11:0202001:139	17 577.74
159615	86:11:0202001:1390	385 284.00
159616	86:11:0202001:1391	305 016.50
159617	86:11:0202001:1392	321 070.00
159618	86:11:0202001:1393	288 963.00
159619	86:11:0202001:1394	385 284.00
159620	86:11:0202001:1395	353 177.00
159621	86:11:0202001:1396	256 856.00
159622	86:11:0202001:1397	337 123.50
159623	86:11:0202001:1398	288 963.00
159624	86:11:0202001:1399	337 123.50
159625	86:11:0202001:14	231 441.08
159626	86:11:0202001:140	41 488.38
159627	86:11:0202001:1400	353 177.00
159628	86:11:0202001:1401	224 749.00
159629	86:11:0202001:1402	208 695.50
159630	86:11:0202001:1403	288 963.00
159631	86:11:0202001:1404	321 070.00
159632	86:11:0202001:1405	256 856.00
159633	86:11:0202001:1406	288 963.00
159634	86:11:0202001:1407	288 963.00
159635	86:11:0202001:1408	353 177.00
159636	86:11:0202001:1409	240 802.50
159637	86:11:0202001:141	26 756.71
159638	86:11:0202001:1410	305 016.50
159639	86:11:0202001:1411	224 749.00
159640	86:11:0202001:1412	208 695.50
159641	86:11:0202001:1413	256 856.00
159642	86:11:0202001:1414	256 856.00
159643	86:11:0202001:1415	337 123.50
159644	86:11:0202001:1416	256 856.00
159645	86:11:0202001:1417	208 695.50
159646	86:11:0202001:1418	208 695.50
159647	86:11:0202001:1419	305 016.50
159648	86:11:0202001:1420	305 016.50
159649	86:11:0202001:1421	224 749.00
159650	86:11:0202001:1422	208 695.50
159651	86:11:0202001:1423	337 123.50
159652	86:11:0202001:1424	256 856.00
159653	86:11:0202001:1425	321 070.00
159654	86:11:0202001:1426	353 177.00
159655	86:11:0202001:1427	321 070.00

159656	86:11:0202001:1428	353 177.00
159657	86:11:0202001:1429	337 123.50
159658	86:11:0202001:1430	256 856.00
159659	86:11:0202001:1431	353 177.00
159660	86:11:0202001:1432	353 177.00
159661	86:11:0202001:1433	305 016.50
159662	86:11:0202001:1434	208 695.50
159663	86:11:0202001:1435	337 123.50
159664	86:11:0202001:1436	305 016.50
159665	86:11:0202001:1437	321 070.00
159666	86:11:0202001:1438	305 016.50
159667	86:11:0202001:1439	337 123.50
159668	86:11:0202001:144	248 687.70
159669	86:11:0202001:1440	305 016.50
159670	86:11:0202001:1441	288 963.00
159671	86:11:0202001:1442	208 695.50
159672	86:11:0202001:1443	224 749.00
159673	86:11:0202001:1444	353 177.00
159674	86:11:0202001:1445	305 016.50
159675	86:11:0202001:1446	337 123.50
159676	86:11:0202001:1447	224 749.00
159677	86:11:0202001:1448	353 177.00
159678	86:11:0202001:1449	256 856.00
159679	86:11:0202001:145	151 719.75
159680	86:11:0202001:1450	240 802.50
159681	86:11:0202001:1451	305 016.50
159682	86:11:0202001:1452	305 016.50
159683	86:11:0202001:1453	288 963.00
159684	86:11:0202001:1454	353 177.00
159685	86:11:0202001:1455	353 177.00
159686	86:11:0202001:1456	240 802.50
159687	86:11:0202001:1457	385 284.00
159688	86:11:0202001:1458	321 070.00
159689	86:11:0202001:1459	353 177.00
159690	86:11:0202001:146	178 427.21
159691	86:11:0202001:1460	321 070.00
159692	86:11:0202001:1461	240 802.50
159693	86:11:0202001:1462	288 963.00
159694	86:11:0202001:1463	305 016.50
159695	86:11:0202001:1464	288 963.00
159696	86:11:0202001:1465	321 070.00
159697	86:11:0202001:1466	240 802.50
159698	86:11:0202001:1467	288 963.00
159699	86:11:0202001:1468	337 123.50

159700	86:11:0202001:1469	288 963.00
159701	86:11:0202001:147	357 328.53
159702	86:11:0202001:1470	337 123.50
159703	86:11:0202001:1471	305 016.50
159704	86:11:0202001:1472	256 856.00
159705	86:11:0202001:1473	288 963.00
159706	86:11:0202001:1474	305 016.50
159707	86:11:0202001:1475	321 070.00
159708	86:11:0202001:1476	321 070.00
159709	86:11:0202001:1477	240 802.50
159710	86:11:0202001:1478	256 856.00
159711	86:11:0202001:1479	321 070.00
159712	86:11:0202001:148	345 772.35
159713	86:11:0202001:1480	256 856.00
159714	86:11:0202001:1481	385 284.00
159715	86:11:0202001:1482	240 802.50
159716	86:11:0202001:1483	240 802.50
159717	86:11:0202001:1484	353 177.00
159718	86:11:0202001:1485	288 963.00
159719	86:11:0202001:1486	192 642.00
159720	86:11:0202001:1487	353 177.00
159721	86:11:0202001:1488	224 749.00
159722	86:11:0202001:1489	256 856.00
159723	86:11:0202001:149	164 037.96
159724	86:11:0202001:1490	240 802.50
159725	86:11:0202001:1491	321 070.00
159726	86:11:0202001:1492	321 070.00
159727	86:11:0202001:1493	337 123.50
159728	86:11:0202001:1494	240 802.50
159729	86:11:0202001:1495	305 016.50
159730	86:11:0202001:1496	240 802.50
159731	86:11:0202001:1497	385 284.00
159732	86:11:0202001:1498	208 695.50
159733	86:11:0202001:1499	256 856.00
159734	86:11:0202001:15	511 839.70
159735	86:11:0202001:150	330 879.15
159736	86:11:0202001:1500	353 177.00
159737	86:11:0202001:1501	305 016.50
159738	86:11:0202001:1502	208 695.50
159739	86:11:0202001:1503	353 177.00
159740	86:11:0202001:1504	192 642.00
159741	86:11:0202001:1505	305 016.50
159742	86:11:0202001:1506	321 070.00
159743	86:11:0202001:1507	321 070.00

159744	86:11:0202001:1508	305 016.50
159745	86:11:0202001:1509	224 749.00
159746	86:11:0202001:151	140 949.73
159747	86:11:0202001:1510	256 856.00
159748	86:11:0202001:1511	240 802.50
159749	86:11:0202001:1512	256 856.00
159750	86:11:0202001:1513	240 802.50
159751	86:11:0202001:1514	385 284.00
159752	86:11:0202001:1515	321 070.00
159753	86:11:0202001:1516	305 016.50
159754	86:11:0202001:1517	224 749.00
159755	86:11:0202001:1518	224 749.00
159756	86:11:0202001:1519	305 016.50
159757	86:11:0202001:152	55 168.40
159758	86:11:0202001:1520	208 695.50
159759	86:11:0202001:1521	224 749.00
159760	86:11:0202001:1522	208 695.50
159761	86:11:0202001:1523	256 856.00
159762	86:11:0202001:1524	321 070.00
159763	86:11:0202001:1525	256 856.00
159764	86:11:0202001:1526	224 749.00
159765	86:11:0202001:1527	385 284.00
159766	86:11:0202001:1528	337 123.50
159767	86:11:0202001:1529	321 070.00
159768	86:11:0202001:153	155 794.00
159769	86:11:0202001:1530	288 963.00
159770	86:11:0202001:1531	337 123.50
159771	86:11:0202001:1532	224 749.00
159772	86:11:0202001:1533	256 856.00
159773	86:11:0202001:1534	385 284.00
159774	86:11:0202001:1535	224 749.00
159775	86:11:0202001:1536	305 016.50
159776	86:11:0202001:1537	256 856.00
159777	86:11:0202001:1538	321 070.00
159778	86:11:0202001:1539	305 016.50
159779	86:11:0202001:154	5659 883.65
159780	86:11:0202001:1540	337 123.50
159781	86:11:0202001:1541	224 749.00
159782	86:11:0202001:1542	385 284.00
159783	86:11:0202001:1543	256 856.00
159784	86:11:0202001:1544	305 016.50
159785	86:11:0202001:1545	208 695.50
159786	86:11:0202001:1546	240 802.50
159787	86:11:0202001:1547	208 695.50

159788	86:11:0202001:1548	288 963.00
159789	86:11:0202001:1549	256 856.00
159790	86:11:0202001:155	157 847.82
159791	86:11:0202001:1550	192 642.00
159792	86:11:0202001:1551	192 642.00
159793	86:11:0202001:1552	192 642.00
159794	86:11:0202001:1553	224 749.00
159795	86:11:0202001:1554	385 284.00
159796	86:11:0202001:1555	385 284.00
159797	86:11:0202001:1556	208 695.50
159798	86:11:0202001:1557	224 749.00
159799	86:11:0202001:1558	192 642.00
159800	86:11:0202001:1559	288 963.00
159801	86:11:0202001:156	208 014.03
159802	86:11:0202001:1560	256 856.00
159803	86:11:0202001:1561	305 016.50
159804	86:11:0202001:1562	240 802.50
159805	86:11:0202001:1563	224 749.00
159806	86:11:0202001:1564	224 749.00
159807	86:11:0202001:1565	240 802.50
159808	86:11:0202001:1566	256 856.00
159809	86:11:0202001:1567	256 856.00
159810	86:11:0202001:1568	305 016.50
159811	86:11:0202001:1569	240 802.50
159812	86:11:0202001:157	209 016.57
159813	86:11:0202001:1570	385 284.00
159814	86:11:0202001:1571	256 856.00
159815	86:11:0202001:1572	208 695.50
159816	86:11:0202001:1573	224 749.00
159817	86:11:0202001:1574	321 070.00
159818	86:11:0202001:1575	208 695.50
159819	86:11:0202001:1576	305 016.50
159820	86:11:0202001:1577	288 963.00
159821	86:11:0202001:1578	288 963.00
159822	86:11:0202001:1579	337 123.50
159823	86:11:0202001:158	398 063.85
159824	86:11:0202001:1580	224 749.00
159825	86:11:0202001:1581	240 802.50
159826	86:11:0202001:1582	321 070.00
159827	86:11:0202001:1583	240 802.50
159828	86:11:0202001:1584	305 016.50
159829	86:11:0202001:1585	240 802.50
159830	86:11:0202001:1586	385 284.00
159831	86:11:0202001:1587	305 016.50

159832	86:11:0202001:1588	224 749.00
159833	86:11:0202001:1589	240 802.50
159834	86:11:0202001:159	201 971.31
159835	86:11:0202001:1590	192 642.00
159836	86:11:0202001:1591	256 856.00
159837	86:11:0202001:1592	288 963.00
159838	86:11:0202001:1593	353 177.00
159839	86:11:0202001:1594	256 856.00
159840	86:11:0202001:1595	240 802.50
159841	86:11:0202001:1596	305 016.50
159842	86:11:0202001:1597	256 856.00
159843	86:11:0202001:1598	224 749.00
159844	86:11:0202001:1599	224 749.00
159845	86:11:0202001:16	2407 878.35
159846	86:11:0202001:160	198 183.00
159847	86:11:0202001:1600	192 642.00
159848	86:11:0202001:1601	208 695.50
159849	86:11:0202001:1602	305 016.50
159850	86:11:0202001:1603	305 016.50
159851	86:11:0202001:1604	321 070.00
159852	86:11:0202001:1605	337 123.50
159853	86:11:0202001:1606	337 123.50
159854	86:11:0202001:1607	305 016.50
159855	86:11:0202001:1608	321 070.00
159856	86:11:0202001:1609	353 177.00
159857	86:11:0202001:1610	353 177.00
159858	86:11:0202001:1611	192 642.00
159859	86:11:0202001:1612	353 177.00
159860	86:11:0202001:1613	240 802.50
159861	86:11:0202001:1614	321 070.00
159862	86:11:0202001:1615	353 177.00
159863	86:11:0202001:1616	288 963.00
159864	86:11:0202001:1617	321 070.00
159865	86:11:0202001:1618	224 749.00
159866	86:11:0202001:1619	288 963.00
159867	86:11:0202001:162	356 437.44
159868	86:11:0202001:1620	240 802.50
159869	86:11:0202001:1621	224 749.00
159870	86:11:0202001:1622	240 802.50
159871	86:11:0202001:1623	256 856.00
159872	86:11:0202001:1624	385 284.00
159873	86:11:0202001:1625	224 749.00
159874	86:11:0202001:1626	256 856.00
159875	86:11:0202001:1627	385 284.00

159876	86:11:0202001:1628	208 695.50
159877	86:11:0202001:1629	337 123.50
159878	86:11:0202001:163	311 906.07
159879	86:11:0202001:1630	353 177.00
159880	86:11:0202001:1631	288 963.00
159881	86:11:0202001:1632	224 749.00
159882	86:11:0202001:1633	337 123.50
159883	86:11:0202001:1634	337 123.50
159884	86:11:0202001:1635	321 070.00
159885	86:11:0202001:1636	288 963.00
159886	86:11:0202001:1637	192 642.00
159887	86:11:0202001:1638	353 177.00
159888	86:11:0202001:1639	224 749.00
159889	86:11:0202001:164	322 790.00
159890	86:11:0202001:1640	224 749.00
159891	86:11:0202001:1641	305 016.50
159892	86:11:0202001:1642	288 963.00
159893	86:11:0202001:1643	192 642.00
159894	86:11:0202001:1644	305 016.50
159895	86:11:0202001:1645	224 749.00
159896	86:11:0202001:1646	208 695.50
159897	86:11:0202001:1647	288 963.00
159898	86:11:0202001:1648	240 802.50
159899	86:11:0202001:1649	321 070.00
159900	86:11:0202001:165	342 543.85
159901	86:11:0202001:1650	240 802.50
159902	86:11:0202001:1651	192 642.00
159903	86:11:0202001:1652	208 695.50
159904	86:11:0202001:1653	385 284.00
159905	86:11:0202001:1654	288 963.00
159906	86:11:0202001:1655	337 123.50
159907	86:11:0202001:1656	192 642.00
159908	86:11:0202001:1657	353 177.00
159909	86:11:0202001:1658	321 070.00
159910	86:11:0202001:1659	385 284.00
159911	86:11:0202001:166	321 767.50
159912	86:11:0202001:1660	385 284.00
159913	86:11:0202001:1661	208 695.50
159914	86:11:0202001:1662	305 016.50
159915	86:11:0202001:1663	337 123.50
159916	86:11:0202001:1664	321 070.00
159917	86:11:0202001:1665	337 123.50
159918	86:11:0202001:1666	385 284.00
159919	86:11:0202001:1667	385 284.00

159920	86:11:0202001:1668	208 695.50
159921	86:11:0202001:1669	337 123.50
159922	86:11:0202001:167	145 123.64
159923	86:11:0202001:1670	385 284.00
159924	86:11:0202001:1671	353 177.00
159925	86:11:0202001:1672	305 016.50
159926	86:11:0202001:1673	224 749.00
159927	86:11:0202001:1674	353 177.00
159928	86:11:0202001:1675	240 802.50
159929	86:11:0202001:1676	305 016.50
159930	86:11:0202001:1677	385 284.00
159931	86:11:0202001:1678	337 123.50
159932	86:11:0202001:1679	337 123.50
159933	86:11:0202001:168	342 337.60
159934	86:11:0202001:1680	240 802.50
159935	86:11:0202001:1681	192 642.00
159936	86:11:0202001:1682	224 749.00
159937	86:11:0202001:1683	321 070.00
159938	86:11:0202001:1684	321 070.00
159939	86:11:0202001:1685	321 070.00
159940	86:11:0202001:1686	224 749.00
159941	86:11:0202001:1687	240 802.50
159942	86:11:0202001:1688	305 016.50
159943	86:11:0202001:1689	353 177.00
159944	86:11:0202001:1690	256 856.00
159945	86:11:0202001:1691	337 123.50
159946	86:11:0202001:1692	288 963.00
159947	86:11:0202001:1693	192 642.00
159948	86:11:0202001:1694	288 963.00
159949	86:11:0202001:1695	288 963.00
159950	86:11:0202001:1696	353 177.00
159951	86:11:0202001:1697	337 123.50
159952	86:11:0202001:1698	224 749.00
159953	86:11:0202001:1699	208 695.50
159954	86:11:0202001:17	1197 714.05
159955	86:11:0202001:1700	192 642.00
159956	86:11:0202001:1701	321 070.00
159957	86:11:0202001:1702	192 642.00
159958	86:11:0202001:1703	353 177.00
159959	86:11:0202001:1704	240 802.50
159960	86:11:0202001:1705	224 749.00
159961	86:11:0202001:1706	353 177.00
159962	86:11:0202001:1707	240 802.50
159963	86:11:0202001:1708	305 016.50

159964	86:11:0202001:1709	256 856.00
159965	86:11:0202001:171	483 852.49
159966	86:11:0202001:1710	321 070.00
159967	86:11:0202001:1711	240 802.50
159968	86:11:0202001:1712	256 856.00
159969	86:11:0202001:1713	208 695.50
159970	86:11:0202001:1714	305 016.50
159971	86:11:0202001:1715	321 070.00
159972	86:11:0202001:1716	286 587.00
159973	86:11:0202001:172	363 506.58
159974	86:11:0202001:173	262 139.44
159975	86:11:0202001:1758	321 070.00
159976	86:11:0202001:1759	305 016.50
159977	86:11:0202001:1760	385 284.00
159978	86:11:0202001:1761	256 856.00
159979	86:11:0202001:1762	321 070.00
159980	86:11:0202001:1763	321 070.00
159981	86:11:0202001:1764	321 070.00
159982	86:11:0202001:1765	240 802.50
159983	86:11:0202001:1766	256 856.00
159984	86:11:0202001:1767	321 070.00
159985	86:11:0202001:1768	288 963.00
159986	86:11:0202001:1769	288 963.00
159987	86:11:0202001:1770	305 016.50
159988	86:11:0202001:1771	240 802.50
159989	86:11:0202001:1772	353 177.00
159990	86:11:0202001:1773	305 016.50
159991	86:11:0202001:1774	321 070.00
159992	86:11:0202001:1775	353 177.00
159993	86:11:0202001:1776	305 016.50
159994	86:11:0202001:1777	192 642.00
159995	86:11:0202001:1778	240 802.50
159996	86:11:0202001:1779	337 123.50
159997	86:11:0202001:1780	208 695.50
159998	86:11:0202001:1781	224 749.00
159999	86:11:0202001:1782	337 123.50
160000	86:11:0202001:1783	192 642.00
160001	86:11:0202001:1784	288 963.00
160002	86:11:0202001:1785	353 177.00
160003	86:11:0202001:1786	208 695.50
160004	86:11:0202001:1787	288 963.00
160005	86:11:0202001:1788	353 177.00
160006	86:11:0202001:18	12457 668.00
160007	86:11:0202001:1860	256 856.00

160008	86:11:0202001:1861	256 856.00
160009	86:11:0202001:1862	321 070.00
160010	86:11:0202001:1863	240 802.50
160011	86:11:0202001:1864	240 802.50
160012	86:11:0202001:1865	208 695.50
160013	86:11:0202001:1866	208 695.50
160014	86:11:0202001:1867	208 695.50
160015	86:11:0202001:1868	385 284.00
160016	86:11:0202001:1869	337 123.50
160017	86:11:0202001:1870	288 963.00
160018	86:11:0202001:1871	337 123.50
160019	86:11:0202001:1872	321 070.00
160020	86:11:0202001:1873	192 642.00
160021	86:11:0202001:1874	208 695.50
160022	86:11:0202001:1875	240 802.50
160023	86:11:0202001:1876	288 963.00
160024	86:11:0202001:1877	305 016.50
160025	86:11:0202001:1878	240 802.50
160026	86:11:0202001:1879	288 963.00
160027	86:11:0202001:1880	305 016.50
160028	86:11:0202001:1881	256 856.00
160029	86:11:0202001:1882	337 123.50
160030	86:11:0202001:1883	337 123.50
160031	86:11:0202001:1884	224 749.00
160032	86:11:0202001:1885	353 177.00
160033	86:11:0202001:1886	385 284.00
160034	86:11:0202001:1887	288 963.00
160035	86:11:0202001:1888	305 016.50
160036	86:11:0202001:1889	385 284.00
160037	86:11:0202001:1890	321 070.00
160038	86:11:0202001:1891	305 016.50
160039	86:11:0202001:1892	224 749.00
160040	86:11:0202001:1893	256 856.00
160041	86:11:0202001:1894	240 802.50
160042	86:11:0202001:1895	256 856.00
160043	86:11:0202001:1896	240 802.50
160044	86:11:0202001:1897	385 284.00
160045	86:11:0202001:1898	240 802.50
160046	86:11:0202001:1899	305 016.50
160047	86:11:0202001:19	237 648.48
160048	86:11:0202001:1900	208 695.50
160049	86:11:0202001:1901	256 856.00
160050	86:11:0202001:1902	240 802.50
160051	86:11:0202001:1903	305 016.50

160052	86:11:0202001:1904	385 284.00
160053	86:11:0202001:1905	240 802.50
160054	86:11:0202001:1906	208 695.50
160055	86:11:0202001:1907	208 695.50
160056	86:11:0202001:1908	256 856.00
160057	86:11:0202001:1909	208 695.50
160058	86:11:0202001:1910	288 963.00
160059	86:11:0202001:1911	288 963.00
160060	86:11:0202001:1912	208 695.50
160061	86:11:0202001:1913	256 856.00
160062	86:11:0202001:1914	337 123.50
160063	86:11:0202001:1915	321 070.00
160064	86:11:0202001:1916	321 070.00
160065	86:11:0202001:1917	208 695.50
160066	86:11:0202001:1918	321 070.00
160067	86:11:0202001:1919	305 016.50
160068	86:11:0202001:1920	224 749.00
160069	86:11:0202001:1921	288 963.00
160070	86:11:0202001:1922	305 016.50
160071	86:11:0202001:1923	256 856.00
160072	86:11:0202001:1924	385 284.00
160073	86:11:0202001:1925	288 963.00
160074	86:11:0202001:1926	353 177.00
160075	86:11:0202001:1927	288 963.00
160076	86:11:0202001:1928	256 856.00
160077	86:11:0202001:1929	305 016.50
160078	86:11:0202001:193	263 867.52
160079	86:11:0202001:1930	224 749.00
160080	86:11:0202001:1931	224 749.00
160081	86:11:0202001:1932	208 695.50
160082	86:11:0202001:1933	208 695.50
160083	86:11:0202001:1934	337 123.50
160084	86:11:0202001:1935	385 284.00
160085	86:11:0202001:1936	305 016.50
160086	86:11:0202001:1937	321 070.00
160087	86:11:0202001:1938	224 749.00
160088	86:11:0202001:1939	385 284.00
160089	86:11:0202001:1940	337 123.50
160090	86:11:0202001:1941	337 123.50
160091	86:11:0202001:1942	385 284.00
160092	86:11:0202001:1943	256 856.00
160093	86:11:0202001:1944	353 177.00
160094	86:11:0202001:1945	224 749.00
160095	86:11:0202001:1946	305 016.50

160096	86:11:0202001:1947	353 177.00
160097	86:11:0202001:1948	337 123.50
160098	86:11:0202001:1949	240 802.50
160099	86:11:0202001:1950	321 070.00
160100	86:11:0202001:1951	337 123.50
160101	86:11:0202001:1952	208 695.50
160102	86:11:0202001:1953	240 802.50
160103	86:11:0202001:1954	385 284.00
160104	86:11:0202001:1955	337 123.50
160105	86:11:0202001:1956	256 856.00
160106	86:11:0202001:1957	256 856.00
160107	86:11:0202001:1958	305 016.50
160108	86:11:0202001:1959	256 856.00
160109	86:11:0202001:1960	256 856.00
160110	86:11:0202001:1961	256 856.00
160111	86:11:0202001:1962	192 642.00
160112	86:11:0202001:1963	192 642.00
160113	86:11:0202001:1964	256 856.00
160114	86:11:0202001:1965	305 016.50
160115	86:11:0202001:1966	337 123.50
160116	86:11:0202001:1967	224 749.00
160117	86:11:0202001:1968	224 749.00
160118	86:11:0202001:1969	337 123.50
160119	86:11:0202001:1970	192 642.00
160120	86:11:0202001:1971	353 177.00
160121	86:11:0202001:1972	208 695.50
160122	86:11:0202001:1973	288 963.00
160123	86:11:0202001:1974	305 016.50
160124	86:11:0202001:1975	385 284.00
160125	86:11:0202001:1976	240 802.50
160126	86:11:0202001:1977	208 695.50
160127	86:11:0202001:1978	256 856.00
160128	86:11:0202001:1979	353 177.00
160129	86:11:0202001:1980	385 284.00
160130	86:11:0202001:1981	224 749.00
160131	86:11:0202001:1982	240 802.50
160132	86:11:0202001:1983	353 177.00
160133	86:11:0202001:1984	337 123.50
160134	86:11:0202001:1985	192 642.00
160135	86:11:0202001:1986	240 802.50
160136	86:11:0202001:1987	208 695.50
160137	86:11:0202001:1988	321 070.00
160138	86:11:0202001:1989	256 856.00
160139	86:11:0202001:1990	337 123.50

160140	86:11:0202001:1991	224 749.00
160141	86:11:0202001:1992	288 963.00
160142	86:11:0202001:1993	353 177.00
160143	86:11:0202001:1994	240 802.50
160144	86:11:0202001:1995	224 749.00
160145	86:11:0202001:1996	385 284.00
160146	86:11:0202001:1997	288 963.00
160147	86:11:0202001:1998	208 695.50
160148	86:11:0202001:1999	208 695.50
160149	86:11:0202001:2	322 850.00
160150	86:11:0202001:20	12090 179.75
160151	86:11:0202001:2000	321 070.00
160152	86:11:0202001:2001	208 695.50
160153	86:11:0202001:2002	224 749.00
160154	86:11:0202001:2003	305 016.50
160155	86:11:0202001:2004	288 963.00
160156	86:11:0202001:2005	305 016.50
160157	86:11:0202001:2006	305 016.50
160158	86:11:0202001:2007	224 749.00
160159	86:11:0202001:2008	256 856.00
160160	86:11:0202001:2009	321 070.00
160161	86:11:0202001:2010	288 963.00
160162	86:11:0202001:2011	288 963.00
160163	86:11:0202001:2012	224 749.00
160164	86:11:0202001:2013	337 123.50
160165	86:11:0202001:2014	305 016.50
160166	86:11:0202001:2015	288 963.00
160167	86:11:0202001:2016	385 284.00
160168	86:11:0202001:2017	256 856.00
160169	86:11:0202001:2018	256 856.00
160170	86:11:0202001:2019	240 802.50
160171	86:11:0202001:2020	305 016.50
160172	86:11:0202001:2021	288 963.00
160173	86:11:0202001:2022	305 016.50
160174	86:11:0202001:2023	240 802.50
160175	86:11:0202001:2024	256 856.00
160176	86:11:0202001:2025	321 070.00
160177	86:11:0202001:2026	321 070.00
160178	86:11:0202001:2027	337 123.50
160179	86:11:0202001:2028	305 016.50
160180	86:11:0202001:2029	305 016.50
160181	86:11:0202001:2030	240 802.50
160182	86:11:0202001:2031	353 177.00
160183	86:11:0202001:2032	224 749.00

160184	86:11:0202001:2033	321 070.00
160185	86:11:0202001:2034	288 963.00
160186	86:11:0202001:2035	256 856.00
160187	86:11:0202001:2036	337 123.50
160188	86:11:0202001:2037	337 123.50
160189	86:11:0202001:2038	321 070.00
160190	86:11:0202001:2039	288 963.00
160191	86:11:0202001:2040	192 642.00
160192	86:11:0202001:2041	353 177.00
160193	86:11:0202001:2042	192 642.00
160194	86:11:0202001:2043	224 749.00
160195	86:11:0202001:2044	321 070.00
160196	86:11:0202001:2045	288 963.00
160197	86:11:0202001:2046	256 856.00
160198	86:11:0202001:2047	192 642.00
160199	86:11:0202001:2048	321 070.00
160200	86:11:0202001:2049	305 016.50
160201	86:11:0202001:2050	208 695.50
160202	86:11:0202001:2051	256 856.00
160203	86:11:0202001:2052	224 749.00
160204	86:11:0202001:2053	224 749.00
160205	86:11:0202001:2054	321 070.00
160206	86:11:0202001:2055	208 695.50
160207	86:11:0202001:2056	337 123.50
160208	86:11:0202001:2057	240 802.50
160209	86:11:0202001:2058	353 177.00
160210	86:11:0202001:2059	288 963.00
160211	86:11:0202001:2060	321 070.00
160212	86:11:0202001:2061	256 856.00
160213	86:11:0202001:2062	321 070.00
160214	86:11:0202001:2063	256 856.00
160215	86:11:0202001:2064	256 856.00
160216	86:11:0202001:2065	337 123.50
160217	86:11:0202001:2066	256 856.00
160218	86:11:0202001:2067	305 016.50
160219	86:11:0202001:2068	240 802.50
160220	86:11:0202001:2069	208 695.50
160221	86:11:0202001:2070	305 016.50
160222	86:11:0202001:2071	192 642.00
160223	86:11:0202001:2072	206 126.94
160224	86:11:0202001:2073	256 856.00
160225	86:11:0202001:2074	214 153.69
160226	86:11:0202001:2075	217 043.32
160227	86:11:0202001:2076	244 524.60

160228	86:11:0202001:2077	539 397.60
160229	86:11:0202001:2078	240 802.50
160230	86:11:0202001:2079	208 695.50
160231	86:11:0202001:2080	240 802.50
160232	86:11:0202001:2081	385 284.00
160233	86:11:0202001:2082	305 016.50
160234	86:11:0202001:2083	337 123.50
160235	86:11:0202001:2084	240 802.50
160236	86:11:0202001:2085	208 695.50
160237	86:11:0202001:2086	240 802.50
160238	86:11:0202001:2087	192 642.00
160239	86:11:0202001:2088	305 016.50
160240	86:11:0202001:2089	288 963.00
160241	86:11:0202001:2090	224 749.00
160242	86:11:0202001:2091	208 695.50
160243	86:11:0202001:2092	240 802.50
160244	86:11:0202001:2093	224 749.00
160245	86:11:0202001:2094	337 123.50
160246	86:11:0202001:2095	240 802.50
160247	86:11:0202001:2096	353 177.00
160248	86:11:0202001:2097	240 802.50
160249	86:11:0202001:2098	305 016.50
160250	86:11:0202001:2099	240 802.50
160251	86:11:0202001:21	330 525.90
160252	86:11:0202001:2100	385 284.00
160253	86:11:0202001:2101	353 177.00
160254	86:11:0202001:2102	288 963.00
160255	86:11:0202001:2103	256 856.00
160256	86:11:0202001:2104	353 177.00
160257	86:11:0202001:2105	321 070.00
160258	86:11:0202001:2106	224 749.00
160259	86:11:0202001:2107	337 123.50
160260	86:11:0202001:2108	256 856.00
160261	86:11:0202001:2109	337 123.50
160262	86:11:0202001:2110	256 856.00
160263	86:11:0202001:2111	321 070.00
160264	86:11:0202001:2112	224 749.00
160265	86:11:0202001:2113	337 123.50
160266	86:11:0202001:2114	385 284.00
160267	86:11:0202001:2115	208 695.50
160268	86:11:0202001:2116	353 177.00
160269	86:11:0202001:2117	321 070.00
160270	86:11:0202001:2118	305 016.50
160271	86:11:0202001:2119	305 016.50

160272	86:11:0202001:2120	305 016.50
160273	86:11:0202001:2121	208 695.50
160274	86:11:0202001:2122	353 177.00
160275	86:11:0202001:2123	224 749.00
160276	86:11:0202001:2124	240 802.50
160277	86:11:0202001:2125	256 856.00
160278	86:11:0202001:2126	288 963.00
160279	86:11:0202001:2127	305 016.50
160280	86:11:0202001:2128	321 070.00
160281	86:11:0202001:2129	192 642.00
160282	86:11:0202001:2130	385 284.00
160283	86:11:0202001:2131	240 802.50
160284	86:11:0202001:2132	288 963.00
160285	86:11:0202001:2133	256 856.00
160286	86:11:0202001:2134	208 695.50
160287	86:11:0202001:2135	224 749.00
160288	86:11:0202001:2136	208 695.50
160289	86:11:0202001:2137	385 284.00
160290	86:11:0202001:2138	353 177.00
160291	86:11:0202001:2139	305 016.50
160292	86:11:0202001:2140	305 016.50
160293	86:11:0202001:2141	224 749.00
160294	86:11:0202001:2142	288 963.00
160295	86:11:0202001:2143	321 070.00
160296	86:11:0202001:2144	288 963.00
160297	86:11:0202001:2145	353 177.00
160298	86:11:0202001:2146	305 016.50
160299	86:11:0202001:2147	288 963.00
160300	86:11:0202001:2148	305 016.50
160301	86:11:0202001:2149	240 802.50
160302	86:11:0202001:2150	256 856.00
160303	86:11:0202001:2151	256 856.00
160304	86:11:0202001:2152	305 016.50
160305	86:11:0202001:2153	240 802.50
160306	86:11:0202001:2154	385 284.00
160307	86:11:0202001:2155	240 802.50
160308	86:11:0202001:2156	208 695.50
160309	86:11:0202001:2157	240 802.50
160310	86:11:0202001:2158	224 749.00
160311	86:11:0202001:2159	208 695.50
160312	86:11:0202001:2160	224 749.00
160313	86:11:0202001:2161	288 963.00
160314	86:11:0202001:2162	288 963.00
160315	86:11:0202001:2163	337 123.50

160316	86:11:0202001:2164	224 749.00
160317	86:11:0202001:2165	240 802.50
160318	86:11:0202001:2166	288 963.00
160319	86:11:0202001:2167	256 856.00
160320	86:11:0202001:2168	337 123.50
160321	86:11:0202001:2169	192 642.00
160322	86:11:0202001:2170	321 070.00
160323	86:11:0202001:2171	224 749.00
160324	86:11:0202001:2172	288 963.00
160325	86:11:0202001:2173	224 749.00
160326	86:11:0202001:2174	240 802.50
160327	86:11:0202001:2175	192 642.00
160328	86:11:0202001:2176	256 856.00
160329	86:11:0202001:2177	288 963.00
160330	86:11:0202001:2178	353 177.00
160331	86:11:0202001:2179	337 123.50
160332	86:11:0202001:2180	240 802.50
160333	86:11:0202001:2181	240 802.50
160334	86:11:0202001:2182	256 856.00
160335	86:11:0202001:2183	385 284.00
160336	86:11:0202001:2184	224 749.00
160337	86:11:0202001:2185	192 642.00
160338	86:11:0202001:2186	208 695.50
160339	86:11:0202001:2187	305 016.50
160340	86:11:0202001:2188	305 016.50
160341	86:11:0202001:2189	321 070.00
160342	86:11:0202001:2190	224 749.00
160343	86:11:0202001:2191	305 016.50
160344	86:11:0202001:2192	256 856.00
160345	86:11:0202001:2193	305 016.50
160346	86:11:0202001:2194	256 856.00
160347	86:11:0202001:2195	240 802.50
160348	86:11:0202001:2196	208 695.50
160349	86:11:0202001:2197	321 070.00
160350	86:11:0202001:2198	288 963.00
160351	86:11:0202001:2199	305 016.50
160352	86:11:0202001:22	720 206.40
160353	86:11:0202001:2200	305 016.50
160354	86:11:0202001:2201	256 856.00
160355	86:11:0202001:2202	256 856.00
160356	86:11:0202001:2203	256 856.00
160357	86:11:0202001:2204	208 695.50
160358	86:11:0202001:2205	337 123.50
160359	86:11:0202001:2206	305 016.50

160360	86:11:0202001:2207	337 123.50
160361	86:11:0202001:2208	337 123.50
160362	86:11:0202001:2209	256 856.00
160363	86:11:0202001:2210	256 856.00
160364	86:11:0202001:2211	321 070.00
160365	86:11:0202001:2212	288 963.00
160366	86:11:0202001:2213	321 070.00
160367	86:11:0202001:2214	321 070.00
160368	86:11:0202001:2215	305 016.50
160369	86:11:0202001:2216	224 749.00
160370	86:11:0202001:2217	385 284.00
160371	86:11:0202001:2218	208 695.50
160372	86:11:0202001:2219	256 856.00
160373	86:11:0202001:2220	337 123.50
160374	86:11:0202001:2221	256 856.00
160375	86:11:0202001:2222	240 802.50
160376	86:11:0202001:2223	240 802.50
160377	86:11:0202001:2224	256 856.00
160378	86:11:0202001:2225	288 963.00
160379	86:11:0202001:2226	321 070.00
160380	86:11:0202001:2227	305 016.50
160381	86:11:0202001:2228	321 070.00
160382	86:11:0202001:2229	337 123.50
160383	86:11:0202001:2230	288 963.00
160384	86:11:0202001:2231	305 016.50
160385	86:11:0202001:2232	385 284.00
160386	86:11:0202001:2234	321 070.00
160387	86:11:0202001:2235	208 695.50
160388	86:11:0202001:2236	305 016.50
160389	86:11:0202001:2237	208 695.50
160390	86:11:0202001:2238	288 963.00
160391	86:11:0202001:23	310 677.92
160392	86:11:0202001:2306	240 802.50
160393	86:11:0202001:2307	208 695.50
160394	86:11:0202001:2308	256 856.00
160395	86:11:0202001:2309	208 695.50
160396	86:11:0202001:2310	224 749.00
160397	86:11:0202001:2311	353 177.00
160398	86:11:0202001:2312	353 177.00
160399	86:11:0202001:2313	240 802.50
160400	86:11:0202001:2314	240 802.50
160401	86:11:0202001:2315	208 695.50
160402	86:11:0202001:2316	195 852.70
160403	86:11:0202001:2317	208 695.50

160404	86:11:0202001:2318	195 852.70
160405	86:11:0202001:2319	321 070.00
160406	86:11:0202001:2320	353 177.00
160407	86:11:0202001:2321	385 284.00
160408	86:11:0202001:2322	305 016.50
160409	86:11:0202001:2323	240 802.50
160410	86:11:0202001:2324	240 802.50
160411	86:11:0202001:2325	385 284.00
160412	86:11:0202001:2326	321 070.00
160413	86:11:0202001:2327	195 852.70
160414	86:11:0202001:2328	288 963.00
160415	86:11:0202001:2329	256 856.00
160416	86:11:0202001:2330	337 123.50
160417	86:11:0202001:2331	305 016.50
160418	86:11:0202001:2332	256 856.00
160419	86:11:0202001:2333	256 856.00
160420	86:11:0202001:2334	208 695.50
160421	86:11:0202001:2335	224 749.00
160422	86:11:0202001:2336	208 695.50
160423	86:11:0202001:2381	256 856.00
160424	86:11:0202001:2382	305 016.50
160425	86:11:0202001:2383	305 016.50
160426	86:11:0202001:2384	385 284.00
160427	86:11:0202001:2385	305 016.50
160428	86:11:0202001:2386	208 695.50
160429	86:11:0202001:2387	240 802.50
160430	86:11:0202001:2388	321 070.00
160431	86:11:0202001:2389	208 695.50
160432	86:11:0202001:2390	305 016.50
160433	86:11:0202001:2391	305 016.50
160434	86:11:0202001:2392	288 963.00
160435	86:11:0202001:2393	288 963.00
160436	86:11:0202001:2394	353 177.00
160437	86:11:0202001:2395	240 802.50
160438	86:11:0202001:2396	337 123.50
160439	86:11:0202001:2397	353 177.00
160440	86:11:0202001:2398	224 749.00
160441	86:11:0202001:2399	240 802.50
160442	86:11:0202001:24	229 413.52
160443	86:11:0202001:2400	385 284.00
160444	86:11:0202001:2401	305 016.50
160445	86:11:0202001:2402	224 749.00
160446	86:11:0202001:2403	240 802.50
160447	86:11:0202001:2404	192 642.00

160448	86:11:0202001:2405	256 856.00
160449	86:11:0202001:2406	224 749.00
160450	86:11:0202001:2407	353 177.00
160451	86:11:0202001:2408	321 070.00
160452	86:11:0202001:2409	240 802.50
160453	86:11:0202001:2410	305 016.50
160454	86:11:0202001:2411	256 856.00
160455	86:11:0202001:2412	224 749.00
160456	86:11:0202001:2413	224 749.00
160457	86:11:0202001:2414	192 642.00
160458	86:11:0202001:2415	208 695.50
160459	86:11:0202001:2416	305 016.50
160460	86:11:0202001:2417	256 856.00
160461	86:11:0202001:2418	288 963.00
160462	86:11:0202001:2419	337 123.50
160463	86:11:0202001:2420	224 749.00
160464	86:11:0202001:2421	353 177.00
160465	86:11:0202001:2422	385 284.00
160466	86:11:0202001:2423	288 963.00
160467	86:11:0202001:2424	321 070.00
160468	86:11:0202001:2425	321 070.00
160469	86:11:0202001:2426	321 070.00
160470	86:11:0202001:2427	208 695.50
160471	86:11:0202001:2428	256 856.00
160472	86:11:0202001:2429	256 856.00
160473	86:11:0202001:2430	353 177.00
160474	86:11:0202001:2431	288 963.00
160475	86:11:0202001:2432	305 016.50
160476	86:11:0202001:2433	208 695.50
160477	86:11:0202001:2434	337 123.50
160478	86:11:0202001:2435	337 123.50
160479	86:11:0202001:2436	256 856.00
160480	86:11:0202001:2437	288 963.00
160481	86:11:0202001:2438	353 177.00
160482	86:11:0202001:2439	353 177.00
160483	86:11:0202001:2440	385 284.00
160484	86:11:0202001:2441	305 016.50
160485	86:11:0202001:2442	337 123.50
160486	86:11:0202001:2443	337 123.50
160487	86:11:0202001:25	216 722.25
160488	86:11:0202001:2531	256 856.00
160489	86:11:0202001:2532	288 963.00
160490	86:11:0202001:2533	305 016.50
160491	86:11:0202001:2534	385 284.00

160492	86:11:0202001:2535	240 802.50
160493	86:11:0202001:2539	305 016.50
160494	86:11:0202001:2540	321 070.00
160495	86:11:0202001:2555	280 936.25
160496	86:11:0202001:2556	192 642.00
160497	86:11:0202001:2557	165 672.12
160498	86:11:0202001:2558	235 665.38
160499	86:11:0202001:2559	225 127.65
160500	86:11:0202001:2560	267 451.31
160501	86:11:0202001:2561	236 307.52
160502	86:11:0202001:2562	186 977.70
160503	86:11:0202001:2563	213 190.48
160504	86:11:0202001:2564	192 642.00
160505	86:11:0202001:2565	487 063.19
160506	86:11:0202001:2566	307 585.06
160507	86:11:0202001:2567	225 712.21
160508	86:11:0202001:2568	322 996.42
160509	86:11:0202001:2569	180 080.85
160510	86:11:0202001:2570	226 354.35
160511	86:11:0202001:2571	385 284.00
160512	86:11:0202001:2572	190 073.44
160513	86:11:0202001:2573	268 093.45
160514	86:11:0202001:2574	212 227.27
160515	86:11:0202001:2575	133 147.50
160516	86:11:0202001:2577	250 519.36
160517	86:11:0202001:2578	152 829.32
160518	86:11:0202001:2579	233 738.96
160519	86:11:0202001:2580	178 514.92
160520	86:11:0202001:2581	192 642.00
160521	86:11:0202001:2582	192 642.00
160522	86:11:0202001:2583	192 642.00
160523	86:11:0202001:2584	153 451.20
160524	86:11:0202001:2585	184 294.18
160525	86:11:0202001:2586	164 264.12
160526	86:11:0202001:2587	350 929.51
160527	86:11:0202001:2588	224 749.00
160528	86:11:0202001:2589	74 809.31
160529	86:11:0202001:2590	70 423.40
160530	86:11:0202001:2591	322 750.00
160531	86:11:0202001:2592	184 294.18
160532	86:11:0202001:2593	178 835.99
160533	86:11:0202001:2594	213 832.62
160534	86:11:0202001:2595	192 642.00
160535	86:11:0202001:2597	191 357.72

160536	86:11:0202001:26	254 474.80
160537	86:11:0202001:2602	224 749.00
160538	86:11:0202001:2603	224 749.00
160539	86:11:0202001:2607	305 016.50
160540	86:11:0202001:2608	353 177.00
160541	86:11:0202001:2609	321 070.00
160542	86:11:0202001:2610	208 695.50
160543	86:11:0202001:2611	224 749.00
160544	86:11:0202001:2616	288 963.00
160545	86:11:0202001:2618	233 417.89
160546	86:11:0202001:2619	236 307.52
160547	86:11:0202001:2620	190 073.44
160548	86:11:0202001:2622	260 708.84
160549	86:11:0202001:2623	177 230.64
160550	86:11:0202001:2624	183 957.12
160551	86:11:0202001:2625	188 147.02
160552	86:11:0202001:2626	256 856.00
160553	86:11:0202001:2628	220 896.16
160554	86:11:0202001:2629	337 123.50
160555	86:11:0202001:2630	305 016.50
160556	86:11:0202001:2631	192 642.00
160557	86:11:0202001:2635	353 177.00
160558	86:11:0202001:2636	305 016.50
160559	86:11:0202001:2637	242 728.92
160560	86:11:0202001:2638	218 327.60
160561	86:11:0202001:2639	183 009.90
160562	86:11:0202001:2640	189 431.30
160563	86:11:0202001:2641	256 856.00
160564	86:11:0202001:2642	218 327.60
160565	86:11:0202001:2643	160 535.00
160566	86:11:0202001:2644	410 969.60
160567	86:11:0202001:2645	192 642.00
160568	86:11:0202001:2646	272 909.50
160569	86:11:0202001:2647	195 852.70
160570	86:11:0202001:2648	224 749.00
160571	86:11:0202001:2649	211 906.20
160572	86:11:0202001:2650	150 581.83
160573	86:11:0202001:2651	154 113.60
160574	86:11:0202001:2652	166 956.40
160575	86:11:0202001:2653	215 116.90
160576	86:11:0202001:2654	166 956.40
160577	86:11:0202001:2655	261 853.76
160578	86:11:0202001:2656	326 207.12
160579	86:11:0202001:2657	321 077.40

160580	86:11:0202001:2658	199 063.40
160581	86:11:0202001:2659	176 588.50
160582	86:11:0202001:2660	284703 460.00
160583	86:11:0202001:2661	32872 192.06
160584	86:11:0202001:2662	70826 982.20
160585	86:11:0202001:2663	70 423.40
160586	86:11:0202001:2664	27296 516.68
160587	86:11:0202001:2665	38206 977.20
160588	86:11:0202001:2666	115585 200.00
160589	86:11:0202001:2667	36280 910.00
160590	86:11:0202001:2668	208 695.50
160591	86:11:0202001:2669	14127 080.00
160592	86:11:0202001:2670	186 220.60
160593	86:11:0202001:2671	34322 383.00
160594	86:11:0202001:2672	28286 267.00
160595	86:11:0202001:2673	90220 670.00
160596	86:11:0202001:2674	46073 545.00
160597	86:11:0202001:2675	53805 552.74
160598	86:11:0202001:2676	45527 726.00
160599	86:11:0202001:2677	41739 100.00
160600	86:11:0202001:2678	9632 100.00
160601	86:11:0202001:2679	24436 856.30
160602	86:11:0202001:2680	240 160.36
160603	86:11:0202001:2681	189 431.30
160604	86:11:0202001:2682	296 668.68
160605	86:11:0202001:2683	188 075.80
160606	86:11:0202001:2684	417 391.00
160607	86:11:0202001:2685	194 874.56
160608	86:11:0202001:2686	349 324.16
160609	86:11:0202001:2687	195 531.63
160610	86:11:0202001:2688	187 825.95
160611	86:11:0202001:2689	193 926.28
160612	86:11:0202001:2690	178 835.99
160613	86:11:0202001:2691	193 605.21
160614	86:11:0202001:2692	249 471.39
160615	86:11:0202001:2693	182 367.76
160616	86:11:0202001:2694	260 066.70
160617	86:11:0202001:2696	249 069.67
160618	86:11:0202001:2697	183 009.90
160619	86:11:0202001:2698	174 662.08
160620	86:11:0202001:2699	177 551.71
160621	86:11:0202001:27	227 710.56
160622	86:11:0202001:2700	183 276.56
160623	86:11:0202001:2701	221 538.30

160624	86:11:0202001:2702	179 799.20
160625	86:11:0202001:2703	388 494.70
160626	86:11:0202001:2704	224 749.00
160627	86:11:0202001:2705	186 220.60
160628	86:11:0202001:2706	179 799.20
160629	86:11:0202001:2707	237 591.80
160630	86:11:0202001:2708	211 906.20
160631	86:11:0202001:2709	199 063.40
160632	86:11:0202001:2711	192 642.00
160633	86:11:0202001:2712	208 695.50
160634	86:11:0202001:2713	186 220.60
160635	86:11:0202001:2714	199 063.40
160636	86:11:0202001:2715	183 009.90
160637	86:11:0202001:2716	221 538.30
160638	86:11:0202001:2717	272 909.50
160639	86:11:0202001:2718	157 324.30
160640	86:11:0202001:2719	199 063.40
160641	86:11:0202001:2720	223 386.42
160642	86:11:0202001:2721	189 431.30
160643	86:11:0202001:2722	305 016.50
160644	86:11:0202001:2723	240 802.50
160645	86:11:0202001:2724	305 016.50
160646	86:11:0202001:2725	208 695.50
160647	86:11:0202001:2726	385 284.00
160648	86:11:0202001:2727	208 695.50
160649	86:11:0202001:2728	240 802.50
160650	86:11:0202001:2729	353 177.00
160651	86:11:0202001:2730	353 177.00
160652	86:11:0202001:2731	192 642.00
160653	86:11:0202001:2732	192 642.00
160654	86:11:0202001:2733	240 802.50
160655	86:11:0202001:2734	385 284.00
160656	86:11:0202001:2735	224 749.00
160657	86:11:0202001:2736	208 695.50
160658	86:11:0202001:2737	353 177.00
160659	86:11:0202001:2738	353 177.00
160660	86:11:0202001:2739	224 749.00
160661	86:11:0202001:2740	192 642.00
160662	86:11:0202001:2741	240 802.50
160663	86:11:0202001:2742	192 642.00
160664	86:11:0202001:2743	224 749.00
160665	86:11:0202001:2744	321 070.00
160666	86:11:0202001:2745	321 070.00
160667	86:11:0202001:2746	385 284.00

160668	86:11:0202001:2747	353 177.00
160669	86:11:0202001:2748	208 695.50
160670	86:11:0202001:2749	337 123.50
160671	86:11:0202001:2750	353 177.00
160672	86:11:0202001:2751	305 016.50
160673	86:11:0202001:2752	240 802.50
160674	86:11:0202001:2753	240 802.50
160675	86:11:0202001:2754	224 749.00
160676	86:11:0202001:2755	192 642.00
160677	86:11:0202001:2756	305 016.50
160678	86:11:0202001:2757	240 802.50
160679	86:11:0202001:2758	385 284.00
160680	86:11:0202001:2759	353 177.00
160681	86:11:0202001:2760	240 802.50
160682	86:11:0202001:2761	256 856.00
160683	86:11:0202001:2762	208 695.50
160684	86:11:0202001:2763	353 177.00
160685	86:11:0202001:2764	256 856.00
160686	86:11:0202001:2765	353 177.00
160687	86:11:0202001:2766	305 016.50
160688	86:11:0202001:2767	256 856.00
160689	86:11:0202001:2768	353 177.00
160690	86:11:0202001:2769	305 016.50
160691	86:11:0202001:2770	353 177.00
160692	86:11:0202001:2771	353 177.00
160693	86:11:0202001:2772	208 695.50
160694	86:11:0202001:2773	353 177.00
160695	86:11:0202001:2774	240 802.50
160696	86:11:0202001:2775	192 642.00
160697	86:11:0202001:2776	208 695.50
160698	86:11:0202001:2777	321 070.00
160699	86:11:0202001:2778	337 123.50
160700	86:11:0202001:2779	256 856.00
160701	86:11:0202001:2780	305 016.50
160702	86:11:0202001:2781	337 123.50
160703	86:11:0202001:2782	256 856.00
160704	86:11:0202001:2783	208 695.50
160705	86:11:0202001:2784	240 802.50
160706	86:11:0202001:2785	337 123.50
160707	86:11:0202001:2786	192 642.00
160708	86:11:0202001:2787	353 177.00
160709	86:11:0202001:2788	337 123.50
160710	86:11:0202001:2789	385 284.00
160711	86:11:0202001:2790	353 177.00

160712	86:11:0202001:2791	240 802.50
160713	86:11:0202001:2792	305 016.50
160714	86:11:0202001:2793	208 695.50
160715	86:11:0202001:2794	224 749.00
160716	86:11:0202001:2795	337 123.50
160717	86:11:0202001:2796	305 016.50
160718	86:11:0202001:2797	337 123.50
160719	86:11:0202001:2798	256 856.00
160720	86:11:0202001:2799	321 070.00
160721	86:11:0202001:28	210 350.89
160722	86:11:0202001:2800	353 177.00
160723	86:11:0202001:2801	256 856.00
160724	86:11:0202001:2802	240 802.50
160725	86:11:0202001:2803	224 749.00
160726	86:11:0202001:2804	321 070.00
160727	86:11:0202001:2805	337 123.50
160728	86:11:0202001:2806	256 856.00
160729	86:11:0202001:2807	337 123.50
160730	86:11:0202001:2808	224 749.00
160731	86:11:0202001:2809	288 963.00
160732	86:11:0202001:2810	337 123.50
160733	86:11:0202001:2811	240 802.50
160734	86:11:0202001:2812	224 749.00
160735	86:11:0202001:2813	240 802.50
160736	86:11:0202001:2814	208 695.50
160737	86:11:0202001:2815	305 016.50
160738	86:11:0202001:2816	256 856.00
160739	86:11:0202001:2817	321 070.00
160740	86:11:0202001:2818	385 284.00
160741	86:11:0202001:2819	321 070.00
160742	86:11:0202001:2820	240 802.50
160743	86:11:0202001:2821	337 123.50
160744	86:11:0202001:2822	240 802.50
160745	86:11:0202001:2823	353 177.00
160746	86:11:0202001:2824	240 802.50
160747	86:11:0202001:2825	305 016.50
160748	86:11:0202001:2826	385 284.00
160749	86:11:0202001:2827	224 749.00
160750	86:11:0202001:2828	288 963.00
160751	86:11:0202001:2829	321 070.00
160752	86:11:0202001:2830	321 070.00
160753	86:11:0202001:2831	305 016.50
160754	86:11:0202001:2832	288 963.00
160755	86:11:0202001:2833	240 802.50

160756	86:11:0202001:2834	288 963.00
160757	86:11:0202001:2835	305 016.50
160758	86:11:0202001:2836	240 802.50
160759	86:11:0202001:2837	240 802.50
160760	86:11:0202001:2838	385 284.00
160761	86:11:0202001:2839	305 016.50
160762	86:11:0202001:2840	353 177.00
160763	86:11:0202001:2841	256 856.00
160764	86:11:0202001:2842	353 177.00
160765	86:11:0202001:2843	240 802.50
160766	86:11:0202001:2844	337 123.50
160767	86:11:0202001:2845	337 123.50
160768	86:11:0202001:2846	305 016.50
160769	86:11:0202001:2847	208 695.50
160770	86:11:0202001:2848	337 123.50
160771	86:11:0202001:2858	224 749.00
160772	86:11:0202001:2859	288 963.00
160773	86:11:0202001:2860	353 177.00
160774	86:11:0202001:2861	208 695.50
160775	86:11:0202001:2862	224 749.00
160776	86:11:0202001:2863	288 963.00
160777	86:11:0202001:2864	256 856.00
160778	86:11:0202001:2865	192 642.00
160779	86:11:0202001:2866	192 642.00
160780	86:11:0202001:2867	208 695.50
160781	86:11:0202001:2868	240 802.50
160782	86:11:0202001:2869	305 016.50
160783	86:11:0202001:2870	256 856.00
160784	86:11:0202001:2871	224 749.00
160785	86:11:0202001:2872	305 016.50
160786	86:11:0202001:2873	305 016.50
160787	86:11:0202001:2874	256 856.00
160788	86:11:0202001:2875	224 749.00
160789	86:11:0202001:2876	288 963.00
160790	86:11:0202001:2877	353 177.00
160791	86:11:0202001:2878	385 284.00
160792	86:11:0202001:2879	305 016.50
160793	86:11:0202001:2880	183 009.90
160794	86:11:0202001:2881	337 123.50
160795	86:11:0202001:2882	208 695.50
160796	86:11:0202001:2883	208 695.50
160797	86:11:0202001:2884	353 177.00
160798	86:11:0202001:2885	256 856.00
160799	86:11:0202001:2886	353 177.00

160800	86:11:0202001:2887	305 016.50
160801	86:11:0202001:2888	224 749.00
160802	86:11:0202001:2889	321 070.00
160803	86:11:0202001:2890	209 337.64
160804	86:11:0202001:2891	390 742.19
160805	86:11:0202001:2892	207 732.29
160806	86:11:0202001:2893	215 759.04
160807	86:11:0202001:2894	172 414.59
160808	86:11:0202001:2895	180 388.64
160809	86:11:0202001:2896	235 986.45
160810	86:11:0202001:2897	253 003.16
160811	86:11:0202001:2898	191 999.86
160812	86:11:0202001:2899	329 096.75
160813	86:11:0202001:2900	251 718.88
160814	86:11:0202001:2901	232 775.75
160815	86:11:0202001:2902	182 367.76
160816	86:11:0202001:2903	229 243.98
160817	86:11:0202001:2906	414 501.37
160818	86:11:0202001:2907	357 993.05
160819	86:11:0202001:2908	195 042.53
160820	86:11:0202001:2909	357 671.98
160821	86:11:0202001:2910	156 682.16
160822	86:11:0202001:2911	37140 103.83
160823	86:11:0202001:2912	226 354.35
160824	86:11:0202001:2913	224 749.00
160825	86:11:0202001:2914	169 426.17
160826	86:11:0202001:2915	177 551.71
160827	86:11:0202001:2916	348 573.42
160828	86:11:0202001:2917	321 712.14
160829	86:11:0202001:2918	560 909.29
160830	86:11:0202001:2920	385 926.14
160831	86:11:0202001:2921	191 999.86
160832	86:11:0202001:2922	291 531.56
160833	86:11:0202001:2923	113 979.85
160834	86:11:0202001:2924	203 237.31
160835	86:11:0202001:2925	195 531.63
160836	86:11:0202001:2926	246 260.69
160837	86:11:0202001:2927	266 809.17
160838	86:11:0202001:2928	203 879.45
160839	86:11:0202001:2929	251 718.88
160840	86:11:0202001:2930	397 163.59
160841	86:11:0202001:2931	289 284.07
160842	86:11:0202001:2932	188 147.02
160843	86:11:0202001:2933	273 551.64

160844	86:11:0202001:2934	147 692.20
160845	86:11:0202001:2935	238 876.08
160846	86:11:0202001:2936	282 862.67
160847	86:11:0202001:2937	215 116.90
160848	86:11:0202001:2938	321 070.00
160849	86:11:0202001:2939	225 533.00
160850	86:11:0202001:2940	319 464.65
160851	86:11:0202001:2941	188 147.02
160852	86:11:0202001:2942	221 538.30
160853	86:11:0202001:2944	269 698.80
160854	86:11:0202001:2945	192 642.00
160855	86:11:0202001:2946	369 230.50
160856	86:11:0202001:2947	293 779.05
160857	86:11:0202001:2948	244 013.20
160858	86:11:0202001:2949	197 779.12
160859	86:11:0202001:2950	224 749.00
160860	86:11:0202001:2951	243 049.99
160861	86:11:0202001:2952	189 166.01
160862	86:11:0202001:2953	321 070.00
160863	86:11:0202001:2954	327 853.04
160864	86:11:0202001:2955	188 468.09
160865	86:11:0202001:2956	288 963.00
160866	86:11:0202001:2957	321 712.14
160867	86:11:0202001:2958	242 407.85
160868	86:11:0202001:2959	279 156.00
160869	86:11:0202001:2960	291 531.56
160870	86:11:0202001:2962	321 070.00
160871	86:11:0202001:2963	310 581.70
160872	86:11:0202001:2964	286 060.70
160873	86:11:0202001:2965	161 177.14
160874	86:11:0202001:2966	217 860.28
160875	86:11:0202001:2967	321 070.00
160876	86:11:0202001:2968	327 491.40
160877	86:11:0202001:2969	235 665.38
160878	86:11:0202001:2970	183 009.90
160879	86:11:0202001:2971	378 220.46
160880	86:11:0202001:2972	187 825.95
160881	86:11:0202001:2973	192 642.00
160882	86:11:0202001:2974	205 484.80
160883	86:11:0202001:2975	399 732.15
160884	86:11:0202001:2976	176 909.57
160885	86:11:0202001:2977	410 648.53
160886	86:11:0202001:2978	419 317.42
160887	86:11:0202001:2979	223 710.13

160888	86:11:0202001:2980	192 320.93
160889	86:11:0202001:2981	241 123.57
160890	86:11:0202001:2982	238 636.62
160891	86:11:0202001:2983	201 650.00
160892	86:11:0202001:2984	196 494.84
160893	86:11:0202001:2985	182 367.76
160894	86:11:0202001:2986	169 846.03
160895	86:11:0202001:2987	377 975.38
160896	86:11:0202001:2988	209 016.57
160897	86:11:0202001:2989	286 394.44
160898	86:11:0202001:2990	187 183.81
160899	86:11:0202001:2991	151 866.11
160900	86:11:0202001:2992	277 083.41
160901	86:11:0202001:2993	216 451.20
160902	86:11:0202001:2994	208 695.50
160903	86:11:0202001:2995	200 347.68
160904	86:11:0202001:2996	266 809.17
160905	86:11:0202001:2997	121 685.53
160906	86:11:0202001:2998	203 879.45
160907	86:11:0202001:2999	124 575.16
160908	86:11:0202001:3	240 461.91
160909	86:11:0202001:30	192 645.70
160910	86:11:0202001:3000	538 434.39
160911	86:11:0202001:3001	129 712.28
160912	86:11:0202001:3002	141 591.87
160913	86:11:0202001:3003	462 019.73
160914	86:11:0202001:3004	131 638.70
160915	86:11:0202001:3005	97 926.35
160916	86:11:0202001:3006	179 478.13
160917	86:11:0202001:3007	227 361.44
160918	86:11:0202001:3008	291 531.56
160919	86:11:0202001:3009	226 354.35
160920	86:11:0202001:3011	257 819.21
160921	86:11:0202001:3012	279 330.90
160922	86:11:0202001:3013	166 635.33
160923	86:11:0202001:3014	321 070.00
160924	86:11:0202001:3015	165 351.05
160925	86:11:0202001:3016	248 779.30
160926	86:11:0202001:3017	224 106.86
160927	86:11:0202001:3018	235 023.24
160928	86:11:0202001:3019	220 254.02
160929	86:11:0202001:3020	224 749.00
160930	86:11:0202001:3021	155 076.81
160931	86:11:0202001:3022	216 574.90

160932	86:11:0202001:3023	224 749.00
160933	86:11:0202001:3024	165 029.98
160934	86:11:0202001:3025	95 999.93
160935	86:11:0202001:3026	253 966.37
160936	86:11:0202001:3027	190 715.58
160937	86:11:0202001:3028	298 595.10
160938	86:11:0202001:3029	213 190.48
160939	86:11:0202001:3030	302 769.01
160940	86:11:0202001:3031	322 790.00
160941	86:11:0202001:3032	177 551.71
160942	86:11:0202001:3033	157 324.30
160943	86:11:0202001:3034	216 080.11
160944	86:11:0202001:3036	299 879.38
160945	86:11:0202001:3038	195 852.70
160946	86:11:0202001:3039	134 528.33
160947	86:11:0202001:3040	170 167.10
160948	86:11:0202001:3042	177 230.64
160949	86:11:0202001:3043	176 187.60
160950	86:11:0202001:3044	235 986.45
160951	86:11:0202001:3046	226 996.49
160952	86:11:0202001:3047	198 100.19
160953	86:11:0202001:3048	183 009.90
160954	86:11:0202001:3049	226 354.35
160955	86:11:0202001:3050	174 457.92
160956	86:11:0202001:3051	253 324.23
160957	86:11:0202001:3052	311 758.97
160958	86:11:0202001:3053	269 496.25
160959	86:11:0202001:3054	408 722.11
160960	86:11:0202001:3055	218 969.74
160961	86:11:0202001:3056	178 835.99
160962	86:11:0202001:3057	197 458.05
160963	86:11:0202001:3058	205 484.80
160964	86:11:0202001:3059	369 230.50
160965	86:11:0202001:3060	166 956.40
160966	86:11:0202001:3061	189 431.30
160967	86:11:0202001:3062	263 277.40
160968	86:11:0202001:3063	253 645.30
160969	86:11:0202001:3064	240 802.50
160970	86:11:0202001:3065	168 708.80
160971	86:11:0202001:3066	401 337.50
160972	86:11:0202001:3067	282 541.60
160973	86:11:0202001:3068	224 749.00
160974	86:11:0202001:3069	321 070.00
160975	86:11:0202001:3070	301 805.80

160976	86:11:0202001:3071	192 642.00
160977	86:11:0202001:3072	163 745.70
160978	86:11:0202001:3073	183 009.90
160979	86:11:0202001:3074	182 046.69
160980	86:11:0202001:3075	554 166.82
160981	86:11:0202001:3076	276 120.20
160982	86:11:0202001:3077	197 136.98
160983	86:11:0202001:3078	179 799.20
160984	86:11:0202001:3079	209 599.20
160985	86:11:0202001:3080	223 464.72
160986	86:11:0202001:3081	218 327.60
160987	86:11:0202001:3082	186 220.60
160988	86:11:0202001:3083	179 157.06
160989	86:11:0202001:3084	137 096.89
160990	86:11:0202001:3085	237 591.80
160991	86:11:0202001:3087	282 541.60
160992	86:11:0202001:3088	186 220.60
160993	86:11:0202001:3089	192 642.00
160994	86:11:0202001:3090	208 695.50
160995	86:11:0202001:3091	176 588.50
160996	86:11:0202001:3092	160 535.00
160997	86:11:0202001:3093	211 906.20
160998	86:11:0202001:3094	205 484.80
160999	86:11:0202001:3095	183 009.90
161000	86:11:0202001:3096	665 257.04
161001	86:11:0202001:3097	80856 663.45
161002	86:11:0202001:3098	170 167.10
161003	86:11:0202001:3099	27933 090.00
161004	86:11:0202001:31	292 117.49
161005	86:11:0202001:3100	2565977 200.00
161006	86:11:0202001:3101	125602 584.00
161007	86:11:0202001:3102	21246 433.02
161008	86:11:0202001:3103	1743 035.00
161009	86:11:0202001:3104	276779 017.70
161010	86:11:0202001:3105	28 810.96
161011	86:11:0202001:3106	150 902.90
161012	86:11:0202001:3107	112 374.50
161013	86:11:0202001:3108	192 642.00
161014	86:11:0202001:3109	199 063.40
161015	86:11:0202001:3110	157 324.30
161016	86:11:0202001:3111	224 749.00
161017	86:11:0202001:3112	253 645.30
161018	86:11:0202001:3113	247 223.90
161019	86:11:0202001:3114	192 642.00

161020	86:11:0202001:3115	195 852.70
161021	86:11:0202001:3117	51371 200.00
161022	86:11:0202001:3118	217 685.46
161023	86:11:0202001:3119	126 115.46
161024	86:11:0202001:3120	309 229.44
161025	86:11:0202001:3121	219 290.81
161026	86:11:0202001:3122	196 780.32
161027	86:11:0202001:3123	262 105.53
161028	86:11:0202001:3124	220 575.09
161029	86:11:0202001:3125	205 694.96
161030	86:11:0202001:3126	218 969.74
161031	86:11:0202001:3127	244 013.20
161032	86:11:0202001:3128	414 180.30
161033	86:11:0202001:3129	216 080.11
161034	86:11:0202001:3130	525 336.21
161035	86:11:0202001:3131	91 183.88
161036	86:11:0202001:3132	199 384.47
161037	86:11:0202001:3133	314 648.60
161038	86:11:0202001:3134	183 009.90
161039	86:11:0202001:3135	204 661.80
161040	86:11:0202001:3136	201 970.48
161041	86:11:0202001:3137	302 769.01
161042	86:11:0202001:3138	211 139.50
161043	86:11:0202001:3140	326 239.76
161044	86:11:0202001:3141	268 735.59
161045	86:11:0202001:3142	192 320.93
161046	86:11:0202001:3143	224 749.00
161047	86:11:0202001:3144	221 614.20
161048	86:11:0202001:3145	218 327.60
161049	86:11:0202001:3146	325 564.98
161050	86:11:0202001:3147	185 578.46
161051	86:11:0202001:3148	221 330.35
161052	86:11:0202001:3149	228 280.77
161053	86:11:0202001:3150	168 766.48
161054	86:11:0202001:3151	166 314.26
161055	86:11:0202001:3152	192 642.00
161056	86:11:0202001:3153	191 678.79
161057	86:11:0202001:3154	205 484.80
161058	86:11:0202001:3155	300 521.52
161059	86:11:0202001:3156	215 116.90
161060	86:11:0202001:3157	176 588.50
161061	86:11:0202001:3158	173 377.80
161062	86:11:0202001:3159	28 896.30
161063	86:11:0202001:3160	188 147.02

161064	86:11:0202001:3161	186 220.60
161065	86:11:0202001:3162	321 070.00
161066	86:11:0202001:3163	231 491.47
161067	86:11:0202001:3164	457 336.75
161068	86:11:0202001:3165	203 237.31
161069	86:11:0202001:3166	212 869.41
161070	86:11:0202001:3167	243 049.99
161071	86:11:0202001:3168	191 320.60
161072	86:11:0202001:3170	193 926.28
161073	86:11:0202001:3171	249 792.46
161074	86:11:0202001:3172	134 849.40
161075	86:11:0202001:3173	321 070.00
161076	86:11:0202001:3174	206 448.01
161077	86:11:0202001:3175	258 140.28
161078	86:11:0202001:3176	321 070.00
161079	86:11:0202001:3177	353 006.21
161080	86:11:0202001:3178	12 200.66
161081	86:11:0202001:3179	192 642.00
161082	86:11:0202001:3180	173 377.80
161083	86:11:0202001:3181	211 906.20
161084	86:11:0202001:3182	215 759.04
161085	86:11:0202001:3183	241 123.57
161086	86:11:0202001:3184	22 474.90
161087	86:11:0202001:3185	215 116.90
161088	86:11:0202001:3186	139 704.53
161089	86:11:0202001:3187	214 153.69
161090	86:11:0202001:3188	325 564.98
161091	86:11:0202001:3189	179 157.06
161092	86:11:0202001:3190	203 603.88
161093	86:11:0202001:3191	203 655.27
161094	86:11:0202001:3192	224 749.00
161095	86:11:0202001:3193	188 468.09
161096	86:11:0202001:3194	296 989.75
161097	86:11:0202001:3195	300 200.45
161098	86:11:0202001:3196	178 514.92
161099	86:11:0202001:3197	272 588.43
161100	86:11:0202001:3198	220 575.09
161101	86:11:0202001:3199	182 688.83
161102	86:11:0202001:32	221 282.70
161103	86:11:0202001:3200	298 595.10
161104	86:11:0202001:3201	231 086.72
161105	86:11:0202001:3202	272 316.48
161106	86:11:0202001:3203	305 658.64
161107	86:11:0202001:3204	208 374.43

161108	86:11:0202001:3205	187 183.81
161109	86:11:0202001:3206	24 401.32
161110	86:11:0202001:3207	190 043.10
161111	86:11:0202001:3209	280 294.11
161112	86:11:0202001:3210	199 705.54
161113	86:11:0202001:3211	231 170.40
161114	86:11:0202001:3212	233 738.96
161115	86:11:0202001:3213	215 759.04
161116	86:11:0202001:3214	251 718.88
161117	86:11:0202001:3215	268 414.52
161118	86:11:0202001:3216	186 220.60
161119	86:11:0202001:3217	12 200.66
161120	86:11:0202001:3218	179 799.20
161121	86:11:0202001:3219	168 240.68
161122	86:11:0202001:3220	179 934.80
161123	86:11:0202001:3221	193 284.14
161124	86:11:0202001:3222	281 257.32
161125	86:11:0202001:3223	192 642.00
161126	86:11:0202001:3239	337 123.50
161127	86:11:0202001:3240	192 642.00
161128	86:11:0202001:3241	256 856.00
161129	86:11:0202001:3242	305 016.50
161130	86:11:0202001:3243	305 016.50
161131	86:11:0202001:3244	224 749.00
161132	86:11:0202001:3245	321 070.00
161133	86:11:0202001:3246	288 963.00
161134	86:11:0202001:3247	240 802.50
161135	86:11:0202001:3248	353 177.00
161136	86:11:0202001:3249	288 963.00
161137	86:11:0202001:3250	224 749.00
161138	86:11:0202001:3251	288 963.00
161139	86:11:0202001:3252	288 963.00
161140	86:11:0202001:3253	288 963.00
161141	86:11:0202001:3254	240 802.50
161142	86:11:0202001:3255	256 856.00
161143	86:11:0202001:3256	256 856.00
161144	86:11:0202001:3257	288 963.00
161145	86:11:0202001:3258	240 802.50
161146	86:11:0202001:3259	353 177.00
161147	86:11:0202001:3260	256 856.00
161148	86:11:0202001:3261	208 695.50
161149	86:11:0202001:3262	321 070.00
161150	86:11:0202001:3263	288 963.00
161151	86:11:0202001:3264	288 963.00

161152	86:11:0202001:3265	256 856.00
161153	86:11:0202001:3266	353 177.00
161154	86:11:0202001:3267	240 802.50
161155	86:11:0202001:3268	288 963.00
161156	86:11:0202001:3269	256 856.00
161157	86:11:0202001:3270	288 963.00
161158	86:11:0202001:3271	288 963.00
161159	86:11:0202001:3272	224 749.00
161160	86:11:0202001:3273	288 963.00
161161	86:11:0202001:3274	321 070.00
161162	86:11:0202001:33	260 009.45
161163	86:11:0202001:34	194 718.00
161164	86:11:0202001:3443	385 284.00
161165	86:11:0202001:3444	321 070.00
161166	86:11:0202001:3445	353 177.00
161167	86:11:0202001:3446	337 123.50
161168	86:11:0202001:3447	256 856.00
161169	86:11:0202001:3448	208 695.50
161170	86:11:0202001:3449	353 177.00
161171	86:11:0202001:3450	321 070.00
161172	86:11:0202001:3451	305 016.50
161173	86:11:0202001:3452	305 016.50
161174	86:11:0202001:3453	305 016.50
161175	86:11:0202001:3454	256 856.00
161176	86:11:0202001:3455	208 695.50
161177	86:11:0202001:3456	224 749.00
161178	86:11:0202001:3457	321 070.00
161179	86:11:0202001:3458	353 177.00
161180	86:11:0202001:3459	192 642.00
161181	86:11:0202001:3460	385 284.00
161182	86:11:0202001:3461	240 802.50
161183	86:11:0202001:3462	288 963.00
161184	86:11:0202001:3463	256 856.00
161185	86:11:0202001:3464	385 284.00
161186	86:11:0202001:3465	288 963.00
161187	86:11:0202001:3466	305 016.50
161188	86:11:0202001:3467	256 856.00
161189	86:11:0202001:3468	353 177.00
161190	86:11:0202001:3469	305 016.50
161191	86:11:0202001:3470	305 016.50
161192	86:11:0202001:3471	224 749.00
161193	86:11:0202001:3472	288 963.00
161194	86:11:0202001:3473	321 070.00
161195	86:11:0202001:3474	288 963.00

161196	86:11:0202001:3475	208 695.50
161197	86:11:0202001:3476	321 070.00
161198	86:11:0202001:3477	208 695.50
161199	86:11:0202001:3478	192 642.00
161200	86:11:0202001:3479	337 123.50
161201	86:11:0202001:3480	208 695.50
161202	86:11:0202001:3481	192 642.00
161203	86:11:0202001:3482	337 123.50
161204	86:11:0202001:3483	256 856.00
161205	86:11:0202001:3484	337 123.50
161206	86:11:0202001:3485	305 016.50
161207	86:11:0202001:3486	240 802.50
161208	86:11:0202001:3487	208 695.50
161209	86:11:0202001:3488	337 123.50
161210	86:11:0202001:3489	385 284.00
161211	86:11:0202001:3490	240 802.50
161212	86:11:0202001:3491	192 642.00
161213	86:11:0202001:3492	224 749.00
161214	86:11:0202001:3493	208 695.50
161215	86:11:0202001:3494	305 016.50
161216	86:11:0202001:3495	337 123.50
161217	86:11:0202001:3496	321 070.00
161218	86:11:0202001:3497	224 749.00
161219	86:11:0202001:3498	256 856.00
161220	86:11:0202001:3499	208 695.50
161221	86:11:0202001:35	250 237.12
161222	86:11:0202001:3500	288 963.00
161223	86:11:0202001:3501	305 016.50
161224	86:11:0202001:3502	288 963.00
161225	86:11:0202001:3503	192 642.00
161226	86:11:0202001:3504	240 802.50
161227	86:11:0202001:3505	353 177.00
161228	86:11:0202001:3506	208 695.50
161229	86:11:0202001:3507	305 016.50
161230	86:11:0202001:3508	288 963.00
161231	86:11:0202001:3509	208 695.50
161232	86:11:0202001:3510	256 856.00
161233	86:11:0202001:3511	192 642.00
161234	86:11:0202001:3512	288 963.00
161235	86:11:0202001:3513	337 123.50
161236	86:11:0202001:3514	337 123.50
161237	86:11:0202001:3515	305 016.50
161238	86:11:0202001:3516	240 802.50
161239	86:11:0202001:3517	385 284.00

161240	86:11:0202001:3518	337 123.50
161241	86:11:0202001:3519	192 642.00
161242	86:11:0202001:3520	192 642.00
161243	86:11:0202001:3521	305 016.50
161244	86:11:0202001:3522	224 749.00
161245	86:11:0202001:3523	305 016.50
161246	86:11:0202001:3524	240 802.50
161247	86:11:0202001:3525	256 856.00
161248	86:11:0202001:3526	337 123.50
161249	86:11:0202001:3579	222 726.35
161250	86:11:0202001:3581	168 561.75
161251	86:11:0202001:3583	963 210.00
161252	86:11:0202001:3584	611 638.35
161253	86:11:0202001:3585	196 935.20
161254	86:11:0202001:3586	194 568.42
161255	86:11:0202001:3587	221 217.23
161256	86:11:0202001:3588	168 240.68
161257	86:11:0202001:3589	188 789.16
161258	86:11:0202001:3591	252 361.02
161259	86:11:0202001:3593	253 403.15
161260	86:11:0202001:3594	186 541.67
161261	86:11:0202001:3595	171 130.31
161262	86:11:0202001:3596	203 237.31
161263	86:11:0202001:3597	205 484.80
161264	86:11:0202001:3598	237 912.87
161265	86:11:0202001:3599	170 809.24
161266	86:11:0202001:3601	200 989.82
161267	86:11:0202001:3634	192 642.00
161268	86:11:0202001:3644	196 494.84
161269	86:11:0202001:3645	178 835.99
161270	86:11:0202001:3646	206 448.01
161271	86:11:0202001:3647	194 889.49
161272	86:11:0202001:3648	334 128.30
161273	86:11:0202001:3649	220 896.16
161274	86:11:0202001:3650	169 524.96
161275	86:11:0202001:3651	234 702.17
161276	86:11:0202001:3652	265 845.96
161277	86:11:0202001:3653	196 494.84
161278	86:11:0202001:3654	196 494.84
161279	86:11:0202001:3655	235 188.80
161280	86:11:0202001:3656	196 087.04
161281	86:11:0202001:3657	169 441.00
161282	86:11:0202001:3658	328 682.44
161283	86:11:0202001:3659	162 461.42

161284	86:11:0202001:3660	171 772.45
161285	86:11:0202001:3661	198 585.94
161286	86:11:0202001:3662	146 147.80
161287	86:11:0202001:3663	190 394.51
161288	86:11:0202001:3664	184 828.38
161289	86:11:0202001:3674	183 009.90
161290	86:11:0202001:3676	204 670.40
161291	86:11:0202001:3677	187 504.88
161292	86:11:0202001:3678	349 966.30
161293	86:11:0202001:3679	256 856.00
161294	86:11:0202001:3680	161 177.14
161295	86:11:0202001:3682	256 856.00
161296	86:11:0202001:3683	200 288.88
161297	86:11:0202001:3685	198 100.19
161298	86:11:0202001:3686	227 475.52
161299	86:11:0202001:3687	181 083.48
161300	86:11:0202001:3688	189 872.10
161301	86:11:0202001:3689	153 145.88
161302	86:11:0202001:3690	324 490.08
161303	86:11:0202001:3691	152 508.25
161304	86:11:0202001:3692	182 367.76
161305	86:11:0202001:3693	205 484.80
161306	86:11:0202001:3694	218 496.96
161307	86:11:0202001:3695	147 692.20
161308	86:11:0202001:3696	192 642.00
161309	86:11:0202001:3697	187 504.88
161310	86:11:0202001:3698	223 785.79
161311	86:11:0202001:3699	187 960.08
161312	86:11:0202001:3700	221 538.30
161313	86:11:0202001:3701	395 609.60
161314	86:11:0202001:3702	199 705.54
161315	86:11:0202001:3703	164 387.84
161316	86:11:0202001:3704	202 916.24
161317	86:11:0202001:3705	439 223.76
161318	86:11:0202001:3706	169 524.96
161319	86:11:0202001:3707	321 070.00
161320	86:11:0202001:3708	168 240.68
161321	86:11:0202001:3710	223 785.79
161322	86:11:0202001:3711	152 187.18
161323	86:11:0202001:3712	194 889.49
161324	86:11:0202001:3713	154 113.60
161325	86:11:0202001:3714	185 899.53
161326	86:11:0202001:3715	427 023.10
161327	86:11:0202001:3716	157 324.30

161328	86:11:0202001:3718	228 449.65
161329	86:11:0202001:3719	209 337.64
161330	86:11:0202001:3720	202 274.10
161331	86:11:0202001:3721	211 855.02
161332	86:11:0202001:3723	192 642.00
161333	86:11:0202001:3724	336 995.42
161334	86:11:0202001:3725	214 153.69
161335	86:11:0202001:38	147 141.98
161336	86:11:0202001:3854	354 574.00
161337	86:11:0202001:3857	224 749.00
161338	86:11:0202001:3858	305 016.50
161339	86:11:0202001:3859	288 963.00
161340	86:11:0202001:3895	264 882.75
161341	86:11:0202001:3896	241 020.56
161342	86:11:0202001:3897	344 793.12
161343	86:11:0202001:3898	331 817.84
161344	86:11:0202001:3899	320 639.70
161345	86:11:0202001:39	152 627.80
161346	86:11:0202001:3900	218 712.69
161347	86:11:0202001:3902	444 231.06
161348	86:11:0202001:3903	221 926.90
161349	86:11:0202001:3904	217 780.16
161350	86:11:0202001:3906	348 096.19
161351	86:11:0202001:3907	233 931.72
161352	86:11:0202001:3908	261427 859.45
161353	86:11:0202001:3909	345 548.48
161354	86:11:0202001:3910	997 243.42
161355	86:11:0202001:3911	268 845.30
161356	86:11:0202001:3912	216 142.52
161357	86:11:0202001:3913	34916 562.00
161358	86:11:0202001:3914	243 976.60
161359	86:11:0202001:3915	222 612.56
161360	86:11:0202001:3916	531 593.26
161361	86:11:0202001:3918	70635 400.00
161362	86:11:0202001:3920	340 453.28
161363	86:11:0202001:3921	322 970.00
161364	86:11:0202001:3922	262 767.34
161365	86:11:0202001:3923	242 460.35
161366	86:11:0202001:3924	200 359.44
161367	86:11:0202001:3925	1044 666.90
161368	86:11:0202001:3926	333 191.52
161369	86:11:0202001:3927	321 871.48
161370	86:11:0202001:3929	104 942.70
161371	86:11:0202001:3930	272 171.60

161372	86:11:0202001:3931	659 863.25
161373	86:11:0202001:3932	319 376.88
161374	86:11:0202001:3933	380 067.88
161375	86:11:0202001:3934	324 644.32
161376	86:11:0202001:3935	502 494.64
161377	86:11:0202001:3938	230 600.90
161378	86:11:0202001:3939	258 328.00
161379	86:11:0202001:3941	77704 398.19
161380	86:11:0202001:3942	388 536.00
161381	86:11:0202001:3943	194 292.00
161382	86:11:0202001:3944	263 784.79
161383	86:11:0202001:3945	264 446.91
161384	86:11:0202001:3949	42422 981.85
161385	86:11:0202001:3953	103959 165.00
161386	86:11:0202001:3954	4 980.10
161387	86:11:0202001:3957	3862 067.55
161388	86:11:0202001:3958	94 621.90
161389	86:11:0202001:3960	348 074.25
161390	86:11:0202001:3961	336 700.00
161391	86:11:0202001:3962	19264 200.00
161392	86:11:0202001:3964	322 800.00
161393	86:11:0202001:3965	181 468.17
161394	86:11:0202001:3966	129 844.00
161395	86:11:0202001:3967	33 200.00
161396	86:11:0202001:3968	244 115.04
161397	86:11:0202001:3969	180 402.75
161398	86:11:0202001:3970	221 735.95
161399	86:11:0202001:3971	57314 510.80
161400	86:11:0202001:3972	247 230.90
161401	86:11:0202001:3973	237 009.10
161402	86:11:0202001:3974	225 554.00
161403	86:11:0202001:3975	229 944.24
161404	86:11:0202001:3976	221 763.27
161405	86:11:0202001:3977	305 368.80
161406	86:11:0202001:3978	337 448.10
161407	86:11:0202001:3979	335 181.60
161408	86:11:0202001:3980	388 164.36
161409	86:11:0202001:3986	604 346.26
161410	86:11:0202001:3987	236 307.52
161411	86:11:0202001:3988	332 020.50
161412	86:11:0202001:3989	482 970.00
161413	86:11:0202001:3990	162 325.00
161414	86:11:0202001:3991	175 624.83
161415	86:11:0202001:3992	170 953.90

161416	86:11:0202001:3993	226 678.34
161417	86:11:0202001:3994	216 808.35
161418	86:11:0202001:3998	222 474.30
161419	86:11:0202001:3999	248 338.20
161420	86:11:0202001:4	1.00
161421	86:11:0202001:4001	487 815.00
161422	86:11:0202001:4002	260 056.00
161423	86:11:0202001:4004	402 900.00
161424	86:11:0202001:4007	33075 434.52
161425	86:11:0202001:4008	219 429.24
161426	86:11:0202001:4009	216 291.72
161427	86:11:0202001:4010	324 330.00
161428	86:11:0202001:4011	324 290.00
161429	86:11:0202001:4012	281 913.72
161430	86:11:0202001:4013	235 546.16
161431	86:11:0202001:4014	280 886.40
161432	86:11:0202001:4015	227 754.90
161433	86:11:0202001:4018	357 797.00
161434	86:11:0202001:4019	268 965.21
161435	86:11:0202001:4020	317 958.00
161436	86:11:0202001:4021	80494 787.88
161437	86:11:0202001:4022	239 045.44
161438	86:11:0202001:4026	351 020.28
161439	86:11:0202001:4027	206 267.05
161440	86:11:0202001:4028	413 546.78
161441	86:11:0202001:4029	347 732.28
161442	86:11:0202001:4030	207 050.48
161443	86:11:0202001:4031	278 754.09
161444	86:11:0202001:4032	341 951.10
161445	86:11:0202001:4033	353 075.58
161446	86:11:0202001:4034	232 766.88
161447	86:11:0202001:4035	266 569.70
161448	86:11:0202001:4036	685 506.94
161449	86:11:0202001:4037	46 125.59
161450	86:11:0202001:4038	279 988.59
161451	86:11:0202001:4039	143 824.50
161452	86:11:0202001:4040	254 691.38
161453	86:11:0202001:4041	324 260.00
161454	86:11:0202001:4042	405 325.00
161455	86:11:0202001:4043	324 230.00
161456	86:11:0202001:4044	405 287.50
161457	86:11:0202001:4045	324 230.00
161458	86:11:0202001:4046	324 260.00
161459	86:11:0202001:4047	486 375.00

161460	86:11:0202001:4048	498500 539.85
161461	86:11:0202001:4049	36945 623.46
161462	86:11:0202001:4050	253 734.00
161463	86:11:0202001:4052	264 445.50
161464	86:11:0202001:4053	314 119.40
161465	86:11:0202001:4054	326 310.36
161466	86:11:0202001:4055	262 428.27
161467	86:11:0202001:4056	253 705.08
161468	86:11:0202001:4058	130 028.00
161469	86:11:0202001:4059	319 680.90
161470	86:11:0202001:4060	323 868.70
161471	86:11:0202001:4061	322 680.00
161472	86:11:0202001:4062	62480 029.92
161473	86:11:0202001:4063	25 211.25
161474	86:11:0202001:4064	258 534.00
161475	86:11:0202001:4065	272 170.98
161476	86:11:0202001:4066	243 772.50
161477	86:11:0202001:4067	200 902.64
161478	86:11:0202001:4068	197 423.68
161479	86:11:0202001:4069	310 581.74
161480	86:11:0202001:4070	356 928.00
161481	86:11:0202001:4071	198 177.60
161482	86:11:0202001:4072	472 286.56
161483	86:11:0202001:4073	9 898.58
161484	86:11:0202001:4074	21 475.42
161485	86:11:0202001:4075	454 754.39
161486	86:11:0202001:4076	400 121.28
161487	86:11:0202001:4077	237 591.80
161488	86:11:0202001:4078	187 825.95
161489	86:11:0202001:4079	224 749.00
161490	86:11:0202001:4080	205 484.80
161491	86:11:0202001:4081	297 581.76
161492	86:11:0202001:4082	221 538.30
161493	86:11:0202001:4083	322 070.00
161494	86:11:0202001:4084	196 542.00
161495	86:11:0202001:4085	273 861.50
161496	86:11:0202001:4086	207 113.94
161497	86:11:0202001:4087	825 665.74
161498	86:11:0202001:4088	136 200.14
161499	86:11:0202001:4089	247 418.88
161500	86:11:0202001:4090	397 570.12
161501	86:11:0202001:4091	462 771.48
161502	86:11:0202001:4092	162 542.58
161503	86:11:0202001:4093	173 222.30

161504	86:11:0202001:4094	253 500.05
161505	86:11:0202001:4095	209 725.05
161506	86:11:0202001:4096	439 776.18
161507	86:11:0202001:4097	381 157.92
161508	86:11:0202001:4098	354 970.00
161509	86:11:0202001:4099	211 483.86
161510	86:11:0202001:41	329456 025.45
161511	86:11:0202001:4100	445 422.81
161512	86:11:0202001:4101	216 708.30
161513	86:11:0202001:4102	228 404.70
161514	86:11:0202001:4103	340 608.08
161515	86:11:0202001:4104	91572 581.52
161516	86:11:0202001:4105	184 134.24
161517	86:11:0202001:4106	322 260.00
161518	86:11:0202001:4107	432 810.00
161519	86:11:0202001:4108	250 547.12
161520	86:11:0202001:4109	168 700.95
161521	86:11:0202001:4110	177 805.54
161522	86:11:0202001:4111	248 575.04
161523	86:11:0202001:4113	219 754.08
161524	86:11:0202001:4114	314 655.75
161525	86:11:0202001:4115	256 576.00
161526	86:11:0202001:4116	292763 928.50
161527	86:11:0202001:4117	317 872.65
161528	86:11:0202001:4118	398 224.49
161529	86:11:0202001:4119	486 480.00
161530	86:11:0202001:4120	483 216.04
161531	86:11:0202001:4121	196 473.75
161532	86:11:0202001:4122	171 697.68
161533	86:11:0202001:4123	432 055.13
161534	86:11:0202001:4124	212 105.88
161535	86:11:0202001:4125	322 880.00
161536	86:11:0202001:4126	277 625.15
161537	86:11:0202001:4127	246 662.93
161538	86:11:0202001:4128	364 017.20
161539	86:11:0202001:4129	322 890.00
161540	86:11:0202001:4130	194 316.00
161541	86:11:0202001:4131	432 742.50
161542	86:11:0202001:4132	39 659.06
161543	86:11:0202001:4133	244 617.80
161544	86:11:0202001:4134	193 291.70
161545	86:11:0202001:4135	272 084.40
161546	86:11:0202001:4136	304 578.80
161547	86:11:0202001:4137	330 600.46

161548	86:11:0202001:4138	195 066.00
161549	86:11:0202001:4139	351 129.60
161550	86:11:0202001:4140	109610 800.17
161551	86:11:0202001:4141	105397 519.46
161552	86:11:0202001:4142	484 095.00
161553	86:11:0202001:4144	259 794.85
161554	86:11:0202001:4145	243 234.64
161555	86:11:0202001:4146	316 891.12
161556	86:11:0202001:4147	334 479.67
161557	86:11:0202001:4148	324 629.36
161558	86:11:0202001:4149	237 826.80
161559	86:11:0202001:4150	340 925.36
161560	86:11:0202001:4151	188 945.31
161561	86:11:0202001:4152	414 615.72
161562	86:11:0202001:4153	263 363.40
161563	86:11:0202001:4154	371 155.89
161564	86:11:0202001:4155	227 031.00
161565	86:11:0202001:4156	31728 779.54
161566	86:11:0202001:4157	2910 807.76
161567	86:11:0202001:4158	397 560.27
161568	86:11:0202001:4159	16638 730.75
161569	86:11:0202001:4160	69715 686.72
161570	86:11:0202001:4161	484 110.00
161571	86:11:0202001:4162	484 095.00
161572	86:11:0202001:4163	175 279.23
161573	86:11:0202001:4164	423 684.33
161574	86:11:0202001:4165	433 947.69
161575	86:11:0202001:4166	322 528.96
161576	86:11:0202001:4167	15042 409.20
161577	86:11:0202001:4168	453 852.00
161578	86:11:0202001:4169	245 495.80
161579	86:11:0202001:4170	200 728.61
161580	86:11:0202001:4171	487 710.00
161581	86:11:0202001:4172	262 965.80
161582	86:11:0202001:4173	335 804.31
161583	86:11:0202001:4174	340 757.20
161584	86:11:0202001:4175	1258 111.51
161585	86:11:0202001:4177	258 264.00
161586	86:11:0202001:4178	322 800.00
161587	86:11:0202001:4179	322 860.00
161588	86:11:0202001:4180	322 820.00
161589	86:11:0202001:4181	184 845.34
161590	86:11:0202001:4182	257 645.70
161591	86:11:0202001:4183	422 598.96

161592	86:11:0202001:4184	192 540.00
161593	86:11:0202001:4185	212 460.08
161594	86:11:0202001:4186	322 800.00
161595	86:11:0202001:4187	322 880.00
161596	86:11:0202001:4188	322 840.00
161597	86:11:0202001:4189	222 892.15
161598	86:11:0202001:4190	263 224.33
161599	86:11:0202001:4191	436 636.16
161600	86:11:0202001:4192	217 625.70
161601	86:11:0202001:4193	322 820.00
161602	86:11:0202001:4194	322 840.00
161603	86:11:0202001:4195	256 649.85
161604	86:11:0202001:4196	258 570.81
161605	86:11:0202001:4197	289 372.20
161606	86:11:0202001:4198	258 280.00
161607	86:11:0202001:4199	205 617.39
161608	86:11:0202001:42	46071 507.42
161609	86:11:0202001:4200	398 999.70
161610	86:11:0202001:4201	236 701.92
161611	86:11:0202001:4202	199 071.75
161612	86:11:0202001:4204	322 720.00
161613	86:11:0202001:4205	333 867.43
161614	86:11:0202001:4206	13383 286.74
161615	86:11:0202001:4207	269 623.96
161616	86:11:0202001:4208	206 400.40
161617	86:11:0202001:4209	313 721.50
161618	86:11:0202001:4210	245 760.48
161619	86:11:0202001:4211	172 692.65
161620	86:11:0202001:4212	241 853.04
161621	86:11:0202001:4213	33516 073.00
161622	86:11:0202001:4214	429 150.12
161623	86:11:0202001:4215	323 890.00
161624	86:11:0202001:4216	307 771.64
161625	86:11:0202001:4217	264 650.81
161626	86:11:0202001:4218	409 763.76
161627	86:11:0202001:4219	322 830.00
161628	86:11:0202001:4220	322 810.00
161629	86:11:0202001:4221	147 577.24
161630	86:11:0202001:4222	234 902.70
161631	86:11:0202001:4223	311 155.20
161632	86:11:0202001:4224	484 125.00
161633	86:11:0202001:4225	225 305.10
161634	86:11:0202001:4226	167 911.56
161635	86:11:0202001:4227	342 675.54

161636	86:11:0202001:4228	342 321.04
161637	86:11:0202001:4229	259 280.67
161638	86:11:0202001:4230	187 137.00
161639	86:11:0202001:4231	2060 948.33
161640	86:11:0202001:4232	4679 916.32
161641	86:11:0202001:4233	198 772.54
161642	86:11:0202001:4234	179 595.72
161643	86:11:0202001:4235	226 933.00
161644	86:11:0202001:4236	388 896.00
161645	86:11:0202001:4237	250 718.28
161646	86:11:0202001:4238	195 688.00
161647	86:11:0202001:4239	322 840.00
161648	86:11:0202001:4240	253 200.10
161649	86:11:0202001:4241	339 013.50
161650	86:11:0202001:4242	207 334.40
161651	86:11:0202001:4243	239 205.75
161652	86:11:0202001:4244	295 160.70
161653	86:11:0202001:4245	289 338.04
161654	86:11:0202001:4246	261 544.32
161655	86:11:0202001:4247	242 211.55
161656	86:11:0202001:4248	278 098.24
161657	86:11:0202001:4249	309 024.87
161658	86:11:0202001:4250	322 890.00
161659	86:11:0202001:4251	424 777.11
161660	86:11:0202001:4252	223 785.79
161661	86:11:0202001:4253	352 584.96
161662	86:11:0202001:4254	315 025.60
161663	86:11:0202001:4255	203 161.35
161664	86:11:0202001:4256	158 934.78
161665	86:11:0202001:4257	236 444.34
161666	86:11:0202001:4258	140 872.22
161667	86:11:0202001:4259	484 275.00
161668	86:11:0202001:4260	328 994.34
161669	86:11:0202001:4261	319 934.44
161670	86:11:0202001:4262	487 800.00
161671	86:11:0202001:4263	337 315.55
161672	86:11:0202001:4264	321 285.50
161673	86:11:0202001:4265	206 208.50
161674	86:11:0202001:4266	337 597.22
161675	86:11:0202001:4267	208 361.10
161676	86:11:0202001:4268	205 504.76
161677	86:11:0202001:4269	205 484.80
161678	86:11:0202001:4270	292 233.55
161679	86:11:0202001:4271	225 813.00

161680	86:11:0202001:4272	281 683.82
161681	86:11:0202001:4273	460 257.05
161682	86:11:0202001:4274	388 836.00
161683	86:11:0202001:4275	231 407.40
161684	86:11:0202001:4276	190 502.74
161685	86:11:0202001:4277	207 489.69
161686	86:11:0202001:4278	460 146.75
161687	86:11:0202001:4279	291 892.56
161688	86:11:0202001:4280	328 389.30
161689	86:11:0202001:4281	371 381.66
161690	86:11:0202001:4282	595 898.10
161691	86:11:0202001:4283	273 336.00
161692	86:11:0202001:4284	180 981.72
161693	86:11:0202001:4285	175 154.40
161694	86:11:0202001:4286	229 767.70
161695	86:11:0202001:4287	346 407.32
161696	86:11:0202001:4289	322 620.00
161697	86:11:0202001:4290	27 630.70
161698	86:11:0202001:4291	302 203.70
161699	86:11:0202001:4292	247 411.20
161700	86:11:0202001:4293	321 113.76
161701	86:11:0202001:4295	121 646.46
161702	86:11:0202001:4296	202 194.65
161703	86:11:0202001:4297	162 225.00
161704	86:11:0202001:4298	209 506.08
161705	86:11:0202001:43	26 742.60
161706	86:11:0202001:4339	211 963.80
161707	86:11:0202001:4341	315 502.20
161708	86:11:0202001:4342	150 600.48
161709	86:11:0202001:4343	412 339.20
161710	86:11:0202001:4344	322 860.00
161711	86:11:0202001:4346	180 088.78
161712	86:11:0202001:4347	223 847.68
161713	86:11:0202001:4348	186 819.78
161714	86:11:0202001:4349	288 058.65
161715	86:11:0202001:4350	187 174.26
161716	86:11:0202001:4351	226 877.92
161717	86:11:0202001:4352	270 666.24
161718	86:11:0202001:4356	483 480.00
161719	86:11:0202001:4357	322 640.00
161720	86:11:0202001:4358	74 809.31
161721	86:11:0202001:4359	195 787.85
161722	86:11:0202001:4362	285 844.76
161723	86:11:0202001:4363	197 964.45

161724	86:11:0202001:4364	204 136.92
161725	86:11:0202001:4365	193 526.82
161726	86:11:0202001:4366	340 530.30
161727	86:11:0202001:4367	57399 660.08
161728	86:11:0202001:4368	11755 990.95
161729	86:11:0202001:4369	283 183.74
161730	86:11:0202001:4370	187 183.81
161731	86:11:0202001:4371	425 096.68
161732	86:11:0202001:4372	258 461.35
161733	86:11:0202001:4373	183 009.90
161734	86:11:0202001:4374	166 314.26
161735	86:11:0202001:4375	289 330.10
161736	86:11:0202001:4376	257 915.32
161737	86:11:0202001:4377	486 435.00
161738	86:11:0202001:4378	486 375.00
161739	86:11:0202001:4379	486 420.00
161740	86:11:0202001:4380	302 404.95
161741	86:11:0202001:4381	318 908.70
161742	86:11:0202001:4382	349 912.50
161743	86:11:0202001:4383	307 819.05
161744	86:11:0202001:4384	325 811.19
161745	86:11:0202001:4385	324 826.10
161746	86:11:0202001:4386	203 763.00
161747	86:11:0202001:4387	322 280.00
161748	86:11:0202001:4388	331 268.60
161749	86:11:0202001:4389	318 874.07
161750	86:11:0202001:4390	317 334.24
161751	86:11:0202001:4391	334 973.60
161752	86:11:0202001:4392	482 970.00
161753	86:11:0202001:4393	254 200.32
161754	86:11:0202001:4394	231 145.39
161755	86:11:0202001:4395	163 912.90
161756	86:11:0202001:4396	209 698.06
161757	86:11:0202001:4397	214 020.29
161758	86:11:0202001:4398	1.00
161759	86:11:0202001:4399	188 486.00
161760	86:11:0202001:44	524 613.00
161761	86:11:0202001:4400	480 525.00
161762	86:11:0202001:4401	238 481.76
161763	86:11:0202001:4403	248 457.25
161764	86:11:0202001:4406	334 554.94
161765	86:11:0202001:4407	171 745.56
161766	86:11:0202001:4408	199 515.12
161767	86:11:0202001:4409	195 276.00

161768	86:11:0202001:4411	218 460.48
161769	86:11:0202001:4412	256 276.00
161770	86:11:0202001:4413	452 162.19
161771	86:11:0202001:4414	388 573.57
161772	86:11:0202001:4415	320 339.34
161773	86:11:0202001:4416	481 110.00
161774	86:11:0202001:4417	237 965.88
161775	86:11:0202001:4418	199 223.01
161776	86:11:0202001:4419	27415 450.50
161777	86:11:0202001:4420	322 037.10
161778	86:11:0202001:4421	279 278.08
161779	86:11:0202001:4422	213 296.40
161780	86:11:0202001:4423	254 500.36
161781	86:11:0202001:4424	314 616.51
161782	86:11:0202001:4425	483 855.00
161783	86:11:0202001:4426	204 104.21
161784	86:11:0202001:4428	254 370.61
161785	86:11:0202001:4429	320 750.00
161786	86:11:0202001:4432	347 887.17
161787	86:11:0202001:4433	199 150.92
161788	86:11:0202001:4434	183 311.28
161789	86:11:0202001:4435	281 416.56
161790	86:11:0202001:4436	230 198.12
161791	86:11:0202001:4437	195 647.10
161792	86:11:0202001:4439	35 317.70
161793	86:11:0202001:4440	156 361.09
161794	86:11:0202001:4441	232 454.68
161795	86:11:0202001:4446	120 873.96
161796	86:11:0202001:4447	171 385.67
161797	86:11:0202001:4454	211 962.08
161798	86:11:0202001:4455	335 751.96
161799	86:11:0202001:4456	322 664.44
161800	86:11:0202001:4457	423 324.00
161801	86:11:0202001:4458	329 990.01
161802	86:11:0202001:4459	320 947.20
161803	86:11:0202001:4460	314 183.18
161804	86:11:0202001:4461	202 299.28
161805	86:11:0202001:4462	380 141.73
161806	86:11:0202001:4463	224 470.80
161807	86:11:0202001:4467	174517 491.36
161808	86:11:0202001:4468	246 685.76
161809	86:11:0202001:4472	202 927.98
161810	86:11:0202001:4475	39320 348.90
161811	86:11:0202001:4476	239 997.64

161812	86:11:0202001:4477	271 637.70
161813	86:11:0202001:4478	282 395.74
161814	86:11:0202001:4479	8845 799.57
161815	86:11:0202001:4480	184 560.30
161816	86:11:0202001:4482	319 280.40
161817	86:11:0202001:4483	436 916.35
161818	86:11:0202001:4484	397 309.82
161819	86:11:0202001:4487	307 509.84
161820	86:11:0202001:4488	176 123.22
161821	86:11:0202001:4490	129 180.00
161822	86:11:0202001:4491	286 164.90
161823	86:11:0202001:4492	234 872.84
161824	86:11:0202001:4497	253 336.72
161825	86:11:0202001:4498	77682 181.50
161826	86:11:0202001:4499	305 465.99
161827	86:11:0202001:45	191 580.00
161828	86:11:0202001:4501	202 950.00
161829	86:11:0202001:4503	44711 564.52
161830	86:11:0202001:4504	64899 380.00
161831	86:11:0202001:4505	575 379.16
161832	86:11:0202001:4506	432 060.84
161833	86:11:0202001:4507	196 452.00
161834	86:11:0202001:4508	407 991.00
161835	86:11:0202001:4513	268 245.60
161836	86:11:0202001:4514	400 270.86
161837	86:11:0202001:4515	228 079.80
161838	86:11:0202001:46	7665 197.40
161839	86:11:0202001:47	375 698.67
161840	86:11:0202001:48	19 417.85
161841	86:11:0202001:49	199 378.08
161842	86:11:0202001:5	53 707.92
161843	86:11:0202001:50	331 541.35
161844	86:11:0202001:51	204 364.80
161845	86:11:0202001:53	2174 032.00
161846	86:11:0202001:54	1323 528.12
161847	86:11:0202001:55	7073 376.43
161848	86:11:0202001:56	241 405.68
161849	86:11:0202001:57	6285 772.48
161850	86:11:0202001:58	4358 128.32
161851	86:11:0202001:59	336 703.53
161852	86:11:0202001:6	62 251.25
161853	86:11:0202001:60	223 594.28
161854	86:11:0202001:61	340 547.60
161855	86:11:0202001:62	161 895.56

161856	86:11:0202001:63	507 142.92
161857	86:11:0202001:64	295 587.90
161858	86:11:0202001:65	277 784.54
161859	86:11:0202001:66	361 687.92
161860	86:11:0202001:67	203 904.80
161861	86:11:0202001:68	191 410.45
161862	86:11:0202001:69	242 827.44
161863	86:11:0202001:7	19 135.65
161864	86:11:0202001:70	205 841.72
161865	86:11:0202001:71	190 825.08
161866	86:11:0202001:72	165 568.34
161867	86:11:0202001:73	236 846.40
161868	86:11:0202001:74	213 081.92
161869	86:11:0202001:8	271 425.30
161870	86:11:0202001:81	200 452.59
161871	86:11:0202001:82	216 216.33
161872	86:11:0202001:83	233 316.24
161873	86:11:0202001:84	8 210.36
161874	86:11:0202001:85	266 682.30
161875	86:11:0202001:87	204238 797.28
161876	86:11:0202001:88	1.00
161877	86:11:0202001:90	271 753.50
161878	86:11:0202001:91	77263 761.45
161879	86:11:0202001:92	120893 186.69
161880	86:11:0202001:93	80017 386.47
161881	86:11:0202001:94	83 459.97
161882	86:11:0202001:95	197 638.77
161883	86:11:0202001:96	11 000.00
161884	86:11:0202001:97	363 910.50
161885	86:11:0202001:98	192 978.00
161886	86:11:0202001:99	170 932.50
161887	86:11:0301001:14	9253 816.32
161888	86:11:0301001:15	234 064.70
161889	86:11:0301001:16	443 228.90
161890	86:11:0301001:17	74 701.50
161891	86:11:0301001:18	395 917.95
161892	86:11:0301001:19	115 785.00
161893	86:11:0301001:20	377486 599.90
161894	86:11:0301001:21	13133 682.90
161895	86:11:0301001:22	1.00
161896	86:11:0301001:23	17886 956.56
161897	86:11:0301001:25	52031 334.96
161898	86:11:0301001:26	4872 297.87
161899	86:11:0301001:28	3407 482.32

161900	86:11:0301001:29	116 219.16
161901	86:11:0301001:30	871 362.90
161902	86:11:0301001:31	15540 420.00
161903	86:11:0301001:33	8012 408.04
161904	86:11:0301001:34	8012 748.38
161905	86:11:0301001:35	11056 823.40
161906	86:11:0301001:36	18004 915.28
161907	86:11:0301001:3923	1.00
161908	86:11:0301001:3926	5852 360.40
161909	86:11:0301001:3932	13264 648.28
161910	86:11:0301001:4	1954 689.25
161911	86:11:0301002:1	6175 695.15
161912	86:11:0301002:11	52641 087.84
161913	86:11:0301002:12	445 443.88
161914	86:11:0301002:13	5161 770.00
161915	86:11:0301002:14	3702 639.03
161916	86:11:0301002:15	9068 779.20
161917	86:11:0301002:17	12246 045.68
161918	86:11:0301002:18	8555 698.34
161919	86:11:0301002:19	2464 570.68
161920	86:11:0301002:2	15968 521.45
161921	86:11:0301002:21	8051 091.30
161922	86:11:0301002:23	6853 512.40
161923	86:11:0301002:25	49164 063.84
161924	86:11:0301002:26	3442 375.80
161925	86:11:0301002:27	15448 165.21
161926	86:11:0301002:28	17882 027.07
161927	86:11:0301002:29	13967 939.52
161928	86:11:0301002:3	34077 318.52
161929	86:11:0301002:30	27694 477.30
161930	86:11:0301002:31	517 930.40
161931	86:11:0301002:32	2278 740.10
161932	86:11:0301002:33	9386 570.16
161933	86:11:0301002:34	5079 541.98
161934	86:11:0301002:35	16262 714.04
161935	86:11:0301002:36	47879 107.60
161936	86:11:0301002:38	21758 842.03
161937	86:11:0301002:39	79172 985.60
161938	86:11:0301002:4	15673 286.52
161939	86:11:0301002:40	46190 313.95
161940	86:11:0301002:41	61716 667.20
161941	86:11:0301002:42	3797 326.25
161942	86:11:0301002:43	3170 980.08
161943	86:11:0301002:47	15362 871.56

161944	86:11:0301002:48	11838 471.30
161945	86:11:0301002:49	40461 891.80
161946	86:11:0301002:5	17090 014.86
161947	86:11:0301002:50	875 666.74
161948	86:11:0301002:51	4852 381.10
161949	86:11:0301002:55	1606 221.60
161950	86:11:0301002:56	206 970.48
161951	86:11:0301002:57	1035 054.00
161952	86:11:0301002:58	18329 204.97
161953	86:11:0301002:59	1.00
161954	86:11:0301002:6	16434 035.78
161955	86:11:0301002:61	26664 683.76
161956	86:11:0301002:62	23375 976.33
161957	86:11:0301002:63	27400 458.89
161958	86:11:0301002:64	16161 525.94
161959	86:11:0301002:66	1073 671.72
161960	86:11:0301002:8	74814 998.86
161961	86:11:0301003:10	5930 499.99
161962	86:11:0301003:12	2988 262.19
161963	86:11:0301003:13	7047 226.74
161964	86:11:0301003:17	593 344.80
161965	86:11:0301003:18	155.21
161966	86:11:0301003:19	13213 242.66
161967	86:11:0301003:22	2492 628.58
161968	86:11:0301003:23	3782 714.00
161969	86:11:0301003:24	22575 882.64
161970	86:11:0301003:25	6036 307.70
161971	86:11:0301003:26	46195 579.20
161972	86:11:0301003:27	40329 502.20
161973	86:11:0301003:3	16366 210.38
161974	86:11:0301003:31	3901 473.72
161975	86:11:0301003:32	27096 344.59
161976	86:11:0301003:34	8507 234.84
161977	86:11:0301003:35	76695 389.77
161978	86:11:0301003:36	4656 393.50
161979	86:11:0301003:37	9567 709.16
161980	86:11:0301003:39	207929 129.52
161981	86:11:0301003:4	9232 803.38
161982	86:11:0301003:41	9877 004.55
161983	86:11:0301003:42	53520 702.61
161984	86:11:0301003:44	27864 161.55
161985	86:11:0301003:46	17938 963.20
161986	86:11:0301003:56	5829 705.00
161987	86:11:0301003:59	17982 025.80

161988	86:11:0301003:6	3323 739.80
161989	86:11:0301003:63	6286 633.83
161990	86:11:0301003:66	3451 209.30
161991	86:11:0301003:67	39 840.80
161992	86:11:0301003:69	9446 931.84
161993	86:11:0301003:7	3664 934.90
161994	86:11:0301003:70	1.00
161995	86:11:0301003:71	12844 557.00
161996	86:11:0301003:72	60310 381.68
161997	86:11:0301003:73	909 139.14
161998	86:11:0301003:74	23256 223.20
161999	86:11:0301003:75	11351 826.49
162000	86:11:0301003:76	17495 860.16
162001	86:11:0301003:79	124921 471.18
162002	86:11:0301003:8	4412 064.28
162003	86:11:0301003:80	8603 449.02
162004	86:11:0301003:81	1.00
162005	86:11:0301003:82	25290 368.09
162006	86:11:0301004:10	12814 035.48
162007	86:11:0301004:100	1.00
162008	86:11:0301004:101	7710 518.40
162009	86:11:0301004:102	687 285.76
162010	86:11:0301004:103	2787 711.56
162011	86:11:0301004:105	98118 837.77
162012	86:11:0301004:109	5478 015.89
162013	86:11:0301004:11	1060 222.07
162014	86:11:0301004:110	7304 904.14
162015	86:11:0301004:111	440 738.85
162016	86:11:0301004:12	6697 676.32
162017	86:11:0301004:121	1757 658.76
162018	86:11:0301004:122	15198 318.42
162019	86:11:0301004:123	1.00
162020	86:11:0301004:124	6828 075.50
162021	86:11:0301004:125	13075 952.10
162022	86:11:0301004:126	18042 247.08
162023	86:11:0301004:13	5575 671.63
162024	86:11:0301004:14	1105 582.20
162025	86:11:0301004:17	1619 681.25
162026	86:11:0301004:18	3092 148.63
162027	86:11:0301004:19	67626 758.20
162028	86:11:0301004:23	2047 844.78
162029	86:11:0301004:4	27350 749.30
162030	86:11:0301004:42	10360 976.92
162031	86:11:0301004:43	25583 720.20

162032	86:11:0301004:44	21283 578.85
162033	86:11:0301004:45	17455 185.00
162034	86:11:0301004:46	8312 191.23
162035	86:11:0301004:47	1.00
162036	86:11:0301004:48	10166 534.91
162037	86:11:0301004:49	10193 903.37
162038	86:11:0301004:5	801 796.10
162039	86:11:0301004:53	7515 804.63
162040	86:11:0301004:54	8149 129.15
162041	86:11:0301004:55	998 097.10
162042	86:11:0301004:56	558 037.48
162043	86:11:0301004:57	5278 059.36
162044	86:11:0301004:58	298 045.50
162045	86:11:0301004:59	981.89
162046	86:11:0301004:60	44821 712.70
162047	86:11:0301004:63	56344 678.26
162048	86:11:0301004:64	1215 488.54
162049	86:11:0301004:65	1997 768.50
162050	86:11:0301004:66	15690 102.36
162051	86:11:0301004:67	3468 350.22
162052	86:11:0301004:68	46396 428.96
162053	86:11:0301004:69	1.00
162054	86:11:0301004:70	1266 842.32
162055	86:11:0301004:71	5432 957.76
162056	86:11:0301004:72	6110 223.53
162057	86:11:0301004:73	5215 822.26
162058	86:11:0301004:74	2346 303.00
162059	86:11:0301004:76	14190 195.98
162060	86:11:0301004:78	5695 039.98
162061	86:11:0301004:79	5264 169.21
162062	86:11:0301004:8	35758 098.81
162063	86:11:0301004:80	2142 798.90
162064	86:11:0301004:81	88124 940.00
162065	86:11:0301004:84	12744 421.47
162066	86:11:0301004:85	321 216.45
162067	86:11:0301004:86	7703 156.52
162068	86:11:0301004:87	49687 410.50
162069	86:11:0301004:88	3305 307.00
162070	86:11:0301004:89	7497 010.29
162071	86:11:0301004:90	5296 222.80
162072	86:11:0301004:91	46778 791.68
162073	86:11:0301004:92	5021 257.20
162074	86:11:0301004:93	6731 190.27
162075	86:11:0301004:94	13871 902.32

162076	86:11:0301004:95	46218 939.12
162077	86:11:0301004:96	3092 148.63
162078	86:11:0301004:98	1151 234.28
162079	86:11:0301004:99	4650 966.72
162080	86:11:0301005:15	8747 823.68
162081	86:11:0301005:16	7404 948.97
162082	86:11:0301005:17	3082 141.92
162083	86:11:0301005:19	2501 705.79
162084	86:11:0301005:20	116 417.70
162085	86:11:0301005:21	24315 879.10
162086	86:11:0301005:22	90334 490.21
162087	86:11:0301005:23	114930 717.95
162088	86:11:0301005:24	62490 056.34
162089	86:11:0301005:25	841 414.56
162090	86:11:0301005:26	8820 958.95
162091	86:11:0301005:27	2 151.36
162092	86:11:0301005:28	11346 802.06
162093	86:11:0301005:29	8233 710.96
162094	86:11:0301005:30	10017 000.00
162095	86:11:0301005:31	13856 851.95
162096	86:11:0301005:32	28100 938.80
162097	86:11:0301005:33	8487 493.56
162098	86:11:0301005:35	904 182.22
162099	86:11:0301005:36	10707 215.00
162100	86:11:0301005:37	1756 331.88
162101	86:11:0301005:38	1.00
162102	86:11:0301005:39	39906 339.20
162103	86:11:0301005:4	924 042.42
162104	86:11:0301005:40	46169 382.29
162105	86:11:0301005:41	16987 543.04
162106	86:11:0301006:11	17191 271.44
162107	86:11:0301006:12	972 198.75
162108	86:11:0301006:14	1.00
162109	86:11:0301006:16	1.00
162110	86:11:0301006:17	7888 211.78
162111	86:11:0301006:18	24 900.50
162112	86:11:0301006:2	1596 776.72
162113	86:11:0301006:21	4666 554.00
162114	86:11:0301006:23	194 663.40
162115	86:11:0301006:24	4406 910.00
162116	86:11:0301006:25	1.00
162117	86:11:0301006:26	1625 685.60
162118	86:11:0301006:27	155 490.48
162119	86:11:0301006:28	260 301.60

162120	86:11:0301006:29	54441 030.00
162121	86:11:0301006:3	592 490.99
162122	86:11:0301006:30	14510 368.40
162123	86:11:0301006:31	51098 157.81
162124	86:11:0301006:32	2377 997.75
162125	86:11:0301006:34	36308 689.90
162126	86:11:0301006:35	21422 749.29
162127	86:11:0301006:36	2092 457.36
162128	86:11:0301006:37	15590 732.50
162129	86:11:0301006:38	3256 412.50
162130	86:11:0301006:40	1.00
162131	86:11:0301006:42	3768 297.38
162132	86:11:0301006:43	98771 778.84
162133	86:11:0301006:44	124323 498.54
162134	86:11:0301006:47	8982 123.50
162135	86:11:0301006:5	120964 170.00
162136	86:11:0301006:50	7318 594.64
162137	86:11:0301006:56	3116 461.46
162138	86:11:0301006:61	4150 288.31
162139	86:11:0301006:62	256 630.77
162140	86:11:0301006:63	1.00
162141	86:11:0301006:64	15670 748.32
162142	86:11:0301006:65	1801 453.90
162143	86:11:0301006:66	629 889.87
162144	86:11:0301006:67	6692 466.54
162145	86:11:0301006:69	11714 144.40
162146	86:11:0301006:7	217117 769.75
162147	86:11:0301006:70	1887 340.00
162148	86:11:0301006:72	22446 966.66
162149	86:11:0301006:9	6436 257.30
162150	86:11:0301007:1	260 825.20
162151	86:11:0301007:100	6582 353.76
162152	86:11:0301007:101	1.00
162153	86:11:0301007:102	16858 335.00
162154	86:11:0301007:103	1.00
162155	86:11:0301007:107	10229 000.64
162156	86:11:0301007:11	29167 751.20
162157	86:11:0301007:110	7128 907.50
162158	86:11:0301007:111	18066 505.29
162159	86:11:0301007:113	74438 139.60
162160	86:11:0301007:114	490 065.66
162161	86:11:0301007:115	3573 057.54
162162	86:11:0301007:116	16219 402.65
162163	86:11:0301007:117	6435 552.98

162164	86:11:0301007:118	14244 587.76
162165	86:11:0301007:119	16762 464.00
162166	86:11:0301007:12	7136 451.63
162167	86:11:0301007:122	17575 777.72
162168	86:11:0301007:127	3870 028.99
162169	86:11:0301007:129	253 948.23
162170	86:11:0301007:13	7324 578.39
162171	86:11:0301007:130	90390 484.80
162172	86:11:0301007:131	878 987.65
162173	86:11:0301007:132	14688 724.32
162174	86:11:0301007:133	327008 839.84
162175	86:11:0301007:134	37305 501.48
162176	86:11:0301007:135	1.00
162177	86:11:0301007:136	4382 491.10
162178	86:11:0301007:137	1423 644.84
162179	86:11:0301007:138	79275 945.98
162180	86:11:0301007:139	10030 464.99
162181	86:11:0301007:15	7684 405.46
162182	86:11:0301007:16	4065 976.46
162183	86:11:0301007:163	10946 126.08
162184	86:11:0301007:164	746 660.16
162185	86:11:0301007:166	67 231.35
162186	86:11:0301007:167	5955 732.16
162187	86:11:0301007:168	2609 533.82
162188	86:11:0301007:169	697 807.52
162189	86:11:0301007:17	3962 918.28
162190	86:11:0301007:174	602 285.75
162191	86:11:0301007:175	657 373.20
162192	86:11:0301007:176	19141 063.20
162193	86:11:0301007:177	7507 864.05
162194	86:11:0301007:178	1.00
162195	86:11:0301007:179	3851 624.14
162196	86:11:0301007:18	7482 873.04
162197	86:11:0301007:181	3656 665.80
162198	86:11:0301007:2	1442 188.54
162199	86:11:0301007:22	938 687.94
162200	86:11:0301007:23	764 998.65
162201	86:11:0301007:27	299 867.74
162202	86:11:0301007:28	3533 341.26
162203	86:11:0301007:29	7363 987.28
162204	86:11:0301007:3	5645 175.04
162205	86:11:0301007:31	11809 571.40
162206	86:11:0301007:33	418 588.16
162207	86:11:0301007:34	28617 608.04

162208	86:11:0301007:35	44058 169.50
162209	86:11:0301007:37	9500 433.06
162210	86:11:0301007:38	3455 303.20
162211	86:11:0301007:4	6806 628.40
162212	86:11:0301007:49	89288 937.10
162213	86:11:0301007:5	4995 869.84
162214	86:11:0301007:54	18171 177.44
162215	86:11:0301007:55	7130 108.79
162216	86:11:0301007:56	12864 178.18
162217	86:11:0301007:57	10001 527.65
162218	86:11:0301007:58	458 881.20
162219	86:11:0301007:6	5339 000.88
162220	86:11:0301007:61	1195 930.81
162221	86:11:0301007:63	15218 600.61
162222	86:11:0301007:64	3413 493.72
162223	86:11:0301007:65	12987 816.70
162224	86:11:0301007:69	49 801.00
162225	86:11:0301007:70	6879 301.52
162226	86:11:0301007:71	6421 553.32
162227	86:11:0301007:72	19330 052.56
162228	86:11:0301007:74	41100 069.03
162229	86:11:0301007:75	18043 359.80
162230	86:11:0301007:76	3319 323.69
162231	86:11:0301007:78	117 149.58
162232	86:11:0301007:79	23926 836.70
162233	86:11:0301007:81	41373 965.51
162234	86:11:0301007:83	9263 553.36
162235	86:11:0301007:84	10114 182.00
162236	86:11:0301007:86	50830 248.00
162237	86:11:0301007:87	3136 174.80
162238	86:11:0301007:88	21177 541.08
162239	86:11:0301007:89	68573 705.40
162240	86:11:0301007:9	16823 256.06
162241	86:11:0301007:90	36148 055.90
162242	86:11:0301007:91	7324 225.26
162243	86:11:0301007:92	117 311.40
162244	86:11:0301007:93	117 788.40
162245	86:11:0301007:94	9652 040.47
162246	86:11:0301007:95	11400 014.92
162247	86:11:0301007:96	12777 139.83
162248	86:11:0301007:97	14901 446.56
162249	86:11:0301007:98	235 996.67
162250	86:11:0301007:99	4665 670.52
162251	86:11:0301008:1	4825 944.80

162252	86:11:0301008:11	1283 873.58
162253	86:11:0301008:12	503 808.24
162254	86:11:0301008:13	22891 150.95
162255	86:11:0301008:1433	1347 332.48
162256	86:11:0301008:1434	19816 764.28
162257	86:11:0301008:15	18618 782.28
162258	86:11:0301008:17	873 167.00
162259	86:11:0301008:18	34830 372.72
162260	86:11:0301008:19	2568 944.00
162261	86:11:0301008:2	9078 464.60
162262	86:11:0301008:22	12687 396.48
162263	86:11:0301008:25	25503 343.00
162264	86:11:0301008:26	7007 483.75
162265	86:11:0301008:27	5153 837.13
162266	86:11:0301008:28	84 661.70
162267	86:11:0301008:286	25912 798.52
162268	86:11:0301008:289	18109 757.02
162269	86:11:0301008:290	2264 918.56
162270	86:11:0301008:291	2257 031.01
162271	86:11:0301008:293	3988 026.09
162272	86:11:0301008:294	3041 446.20
162273	86:11:0301008:295	41290 528.83
162274	86:11:0301008:302	1750 477.74
162275	86:11:0301008:303	2743 265.37
162276	86:11:0301008:304	28033 917.78
162277	86:11:0301008:305	29042 967.36
162278	86:11:0301008:306	25538 345.55
162279	86:11:0301008:307	1.00
162280	86:11:0301008:308	14860 359.95
162281	86:11:0301008:309	1108 939.44
162282	86:11:0301008:313	3896 533.12
162283	86:11:0301008:314	2611 617.12
162284	86:11:0301008:315	1023 410.55
162285	86:11:0301008:316	1829 161.28
162286	86:11:0301008:319	947 361.80
162287	86:11:0301008:320	891 437.90
162288	86:11:0301008:321	1414 348.40
162289	86:11:0301008:322	40830 300.00
162290	86:11:0301008:35	9963 832.80
162291	86:11:0301008:38	1080 634.65
162292	86:11:0301008:39	10236 741.00
162293	86:11:0301008:4	7215 181.44
162294	86:11:0301008:40	16285 189.20
162295	86:11:0301008:41	225 972.60

162296	86:11:0301008:42	21190 261.14
162297	86:11:0301008:43	28665 164.40
162298	86:11:0301008:45	116 677.80
162299	86:11:0301008:5	131 972.65
162300	86:11:0301008:7	31671 528.32
162301	86:11:0301009:1	3897 222.00
162302	86:11:0301009:100	28394 383.76
162303	86:11:0301009:101	97421 037.23
162304	86:11:0301009:102	6065 560.80
162305	86:11:0301009:114	159 363.20
162306	86:11:0301009:116	1.00
162307	86:11:0301009:117	2306 897.80
162308	86:11:0301009:12	316 810.46
162309	86:11:0301009:120	35053 486.26
162310	86:11:0301009:121	17941 168.10
162311	86:11:0301009:13	7005 222.40
162312	86:11:0301009:132	3447 182.72
162313	86:11:0301009:135	7357 836.30
162314	86:11:0301009:14	14497 466.34
162315	86:11:0301009:15	15923 712.87
162316	86:11:0301009:16	15794 765.85
162317	86:11:0301009:18	15470 568.00
162318	86:11:0301009:20	14384 843.36
162319	86:11:0301009:22	684 029.28
162320	86:11:0301009:23	177652 827.76
162321	86:11:0301009:25	21262 613.53
162322	86:11:0301009:26	54094 000.24
162323	86:11:0301009:28	11559 698.15
162324	86:11:0301009:29	28795 741.65
162325	86:11:0301009:30	61380 369.05
162326	86:11:0301009:31	1.00
162327	86:11:0301009:32	41467 251.36
162328	86:11:0301009:33	15911 060.20
162329	86:11:0301009:34	72831 203.05
162330	86:11:0301009:37	2771 071.48
162331	86:11:0301009:38	10215 377.64
162332	86:11:0301009:39	565 028.80
162333	86:11:0301009:40	13954 575.06
162334	86:11:0301009:41	6759 313.26
162335	86:11:0301009:42	1455 474.72
162336	86:11:0301009:43	27665 002.10
162337	86:11:0301009:44	119522 400.00
162338	86:11:0301009:45	15716 873.26
162339	86:11:0301009:46	45609 696.00

162340	86:11:0301009:47	328 038.75
162341	86:11:0301009:48	450 282.25
162342	86:11:0301009:49	37476 595.20
162343	86:11:0301009:5	12995 473.08
162344	86:11:0301009:50	322 017.54
162345	86:11:0301009:51	237 758.00
162346	86:11:0301009:52	692 526.25
162347	86:11:0301009:53	336 209.76
162348	86:11:0301009:54	852 180.00
162349	86:11:0301009:55	522 619.00
162350	86:11:0301009:56	35846 909.18
162351	86:11:0301009:58	20145 412.60
162352	86:11:0301009:59	33774 330.30
162353	86:11:0301009:6	3110 784.00
162354	86:11:0301009:60	3876 921.23
162355	86:11:0301009:61	25984 074.24
162356	86:11:0301009:62	7484 067.43
162357	86:11:0301009:63	3783 471.10
162358	86:11:0301009:64	2237 348.99
162359	86:11:0301009:65	1.00
162360	86:11:0301009:66	2 133.93
162361	86:11:0301009:67	6394 750.56
162362	86:11:0301009:68	13174 199.71
162363	86:11:0301009:7	7546 126.50
162364	86:11:0301009:70	171053 641.05
162365	86:11:0301009:71	62755 004.76
162366	86:11:0301009:73	8081 419.48
162367	86:11:0301009:75	43151 479.92
162368	86:11:0301009:78	34507 949.52
162369	86:11:0301009:79	58171 420.23
162370	86:11:0301009:80	11454 816.24
162371	86:11:0301009:81	16041 888.00
162372	86:11:0301009:84	35869 232.13
162373	86:11:0301009:86	5295 452.12
162374	86:11:0301009:87	34314 483.75
162375	86:11:0301009:88	12811 407.10
162376	86:11:0301009:89	15174 374.17
162377	86:11:0301009:9	8783 557.80
162378	86:11:0301009:90	11750 009.04
162379	86:11:0301009:91	1.00
162380	86:11:0301009:92	8538 452.80
162381	86:11:0301009:93	4305 610.44
162382	86:11:0301009:95	39473 375.76
162383	86:11:0301009:96	8878 771.55

162384	86:11:0301009:98	10601 703.77
162385	86:11:0301009:99	28277 208.23
162386	86:11:0301010:100	9217 086.01
162387	86:11:0301010:102	830 903.85
162388	86:11:0301010:103	9191 747.85
162389	86:11:0301010:104	1818 579.36
162390	86:11:0301010:105	6055 757.40
162391	86:11:0301010:106	22050 611.52
162392	86:11:0301010:111	2042 788.23
162393	86:11:0301010:115	2231 510.80
162394	86:11:0301010:116	14019 596.34
162395	86:11:0301010:117	1.00
162396	86:11:0301010:118	5008 561.48
162397	86:11:0301010:119	1.00
162398	86:11:0301010:122	2576 158.40
162399	86:11:0301010:123	10063 782.29
162400	86:11:0301010:124	1135 462.80
162401	86:11:0301010:125	29414 778.40
162402	86:11:0301010:126	7733 429.34
162403	86:11:0301010:127	8379 657.00
162404	86:11:0301010:128	3756 444.72
162405	86:11:0301010:129	18024 616.50
162406	86:11:0301010:133	26192 403.16
162407	86:11:0301010:134	1619 883.15
162408	86:11:0301010:135	6018 936.00
162409	86:11:0301010:136	97619 618.25
162410	86:11:0301010:137	3122 323.05
162411	86:11:0301010:138	11857 926.19
162412	86:11:0301010:15	3936 296.43
162413	86:11:0301010:16	2757 831.10
162414	86:11:0301010:178	27101 971.12
162415	86:11:0301010:179	10147 883.59
162416	86:11:0301010:180	3537 550.80
162417	86:11:0301010:182	1473 460.16
162418	86:11:0301010:184	11463 018.57
162419	86:11:0301010:185	3755 292.80
162420	86:11:0301010:187	3554 711.60
162421	86:11:0301010:19	129811 674.19
162422	86:11:0301010:190	106837 077.07
162423	86:11:0301010:197	3842 721.08
162424	86:11:0301010:198	17925 361.96
162425	86:11:0301010:199	3328 974.44
162426	86:11:0301010:2	54441 455.63
162427	86:11:0301010:20	22246 269.12

162428	86:11:0301010:201	9490 750.79
162429	86:11:0301010:202	1.00
162430	86:11:0301010:207	2350 082.46
162431	86:11:0301010:208	2360 194.20
162432	86:11:0301010:209	32062 829.04
162433	86:11:0301010:211	8180 007.50
162434	86:11:0301010:212	7581 761.75
162435	86:11:0301010:213	171 813.45
162436	86:11:0301010:214	5592 734.31
162437	86:11:0301010:215	9852 350.70
162438	86:11:0301010:216	4552 758.46
162439	86:11:0301010:217	2344 957.92
162440	86:11:0301010:218	1247 675.52
162441	86:11:0301010:219	1281 391.54
162442	86:11:0301010:22	6876 962.00
162443	86:11:0301010:220	22804 715.10
162444	86:11:0301010:222	383 670.45
162445	86:11:0301010:223	16308 158.37
162446	86:11:0301010:224	6582 371.25
162447	86:11:0301010:225	3485 716.90
162448	86:11:0301010:226	42705 532.16
162449	86:11:0301010:227	20375 475.12
162450	86:11:0301010:228	39638 468.05
162451	86:11:0301010:229	19028 255.52
162452	86:11:0301010:23	2337 067.86
162453	86:11:0301010:230	1.00
162454	86:11:0301010:231	9588 089.28
162455	86:11:0301010:232	27856 036.80
162456	86:11:0301010:233	2793 813.39
162457	86:11:0301010:234	1.00
162458	86:11:0301010:236	425 798.55
162459	86:11:0301010:237	6324 318.28
162460	86:11:0301010:238	2487 550.10
162461	86:11:0301010:239	13208 592.65
162462	86:11:0301010:242	18313 813.98
162463	86:11:0301010:243	34483 487.50
162464	86:11:0301010:244	26011 835.08
162465	86:11:0301010:245	4092 876.48
162466	86:11:0301010:246	12834 459.78
162467	86:11:0301010:248	7169 183.73
162468	86:11:0301010:25	24836 656.96
162469	86:11:0301010:253	1.00
162470	86:11:0301010:254	2010 621.25
162471	86:11:0301010:255	2254 490.15

162472	86:11:0301010:256	360 627.16
162473	86:11:0301010:257	10219 932.45
162474	86:11:0301010:258	7379 611.20
162475	86:11:0301010:259	26417 553.24
162476	86:11:0301010:260	19983 070.06
162477	86:11:0301010:261	28358 678.49
162478	86:11:0301010:262	3956 856.50
162479	86:11:0301010:263	1.00
162480	86:11:0301010:264	544 702.20
162481	86:11:0301010:265	1.00
162482	86:11:0301010:266	1097 194.32
162483	86:11:0301010:27	5623 956.72
162484	86:11:0301010:29	1354 360.32
162485	86:11:0301010:3	12707 856.00
162486	86:11:0301010:30	4325 581.61
162487	86:11:0301010:32	236 653.69
162488	86:11:0301010:34	9126 754.00
162489	86:11:0301010:35	5217 941.70
162490	86:11:0301010:37	6765 450.84
162491	86:11:0301010:46	939 295.88
162492	86:11:0301010:5	6357 697.92
162493	86:11:0301010:6	6327 217.05
162494	86:11:0301010:60	31749 887.40
162495	86:11:0301010:63	102478 928.96
162496	86:11:0301010:64	689 743.85
162497	86:11:0301010:66	17655 903.72
162498	86:11:0301010:67	707 700.24
162499	86:11:0301010:71	9405 989.04
162500	86:11:0301010:84	10252 792.16
162501	86:11:0301010:92	131 198.20
162502	86:11:0301010:98	8220 766.28
162503	86:11:0301010:99	2587 015.60
162504	86:11:0301011:10	26611 743.41
162505	86:11:0301011:105	114176 244.75
162506	86:11:0301011:107	3733 886.78
162507	86:11:0301011:108	2361 328.20
162508	86:11:0301011:109	10198 738.64
162509	86:11:0301011:110	15114 178.80
162510	86:11:0301011:111	782 793.60
162511	86:11:0301011:113	13923 857.78
162512	86:11:0301011:115	4110 428.00
162513	86:11:0301011:118	2599 013.20
162514	86:11:0301011:12	4369 592.68
162515	86:11:0301011:120	4561 016.58

162516	86:11:0301011:121	5487 008.04
162517	86:11:0301011:122	1120 933.88
162518	86:11:0301011:123	16328 976.36
162519	86:11:0301011:124	118126 904.25
162520	86:11:0301011:125	3476 531.52
162521	86:11:0301011:126	13124 628.00
162522	86:11:0301011:127	6744 322.20
162523	86:11:0301011:128	504 156.15
162524	86:11:0301011:129	10330 595.36
162525	86:11:0301011:130	145 858.80
162526	86:11:0301011:131	4983 376.13
162527	86:11:0301011:132	9919 999.36
162528	86:11:0301011:133	455 714.10
162529	86:11:0301011:134	959 023.04
162530	86:11:0301011:135	348 663.15
162531	86:11:0301011:136	341 837.50
162532	86:11:0301011:137	1097 421.00
162533	86:11:0301011:138	520 303.50
162534	86:11:0301011:141	175 030.56
162535	86:11:0301011:142	4437 961.06
162536	86:11:0301011:143	1805 648.90
162537	86:11:0301011:144	1549 335.00
162538	86:11:0301011:145	72 123.35
162539	86:11:0301011:147	2515 811.40
162540	86:11:0301011:150	4988 396.61
162541	86:11:0301011:152	1434 277.39
162542	86:11:0301011:153	3908 479.85
162543	86:11:0301011:154	6050 658.83
162544	86:11:0301011:156	1597 953.28
162545	86:11:0301011:158	2339 333.10
162546	86:11:0301011:159	1.00
162547	86:11:0301011:160	18870 815.32
162548	86:11:0301011:162	6101 229.12
162549	86:11:0301011:163	10257 846.20
162550	86:11:0301011:164	6010 321.17
162551	86:11:0301011:165	1.00
162552	86:11:0301011:167	5390 909.37
162553	86:11:0301011:168	21453 653.75
162554	86:11:0301011:169	10650 284.26
162555	86:11:0301011:170	7129 043.32
162556	86:11:0301011:171	2081 681.80
162557	86:11:0301011:173	25301 949.00
162558	86:11:0301011:174	4263 304.50
162559	86:11:0301011:175	2097 960.15

162560	86:11:0301011:176	1.00
162561	86:11:0301011:177	41500 463.80
162562	86:11:0301011:178	2613 366.40
162563	86:11:0301011:179	10680 485.98
162564	86:11:0301011:180	1555 321.50
162565	86:11:0301011:181	4213 045.76
162566	86:11:0301011:182	13886 003.75
162567	86:11:0301011:183	11491 627.00
162568	86:11:0301011:184	1.00
162569	86:11:0301011:185	6137 664.26
162570	86:11:0301011:186	32107 651.00
162571	86:11:0301011:187	19723 559.36
162572	86:11:0301011:188	12588 099.64
162573	86:11:0301011:189	4108 842.96
162574	86:11:0301011:192	445 718.95
162575	86:11:0301011:193	14159 879.68
162576	86:11:0301011:196	53849 053.29
162577	86:11:0301011:198	4936 263.17
162578	86:11:0301011:4	4828 997.24
162579	86:11:0301011:5	54558 823.75
162580	86:11:0301011:74	861 547.80
162581	86:11:0301011:95	2129 224.08
162582	86:11:0301011:96	466 228.40
162583	86:11:0301011:97	12029 351.77
162584	86:11:0301011:98	5272 795.62
162585	86:11:0301012:1	3085 789.00
162586	86:11:0301012:10	2178 019.20
162587	86:11:0301012:1133	19383 095.36
162588	86:11:0301012:1134	1.00
162589	86:11:0301012:1135	1.00
162590	86:11:0301012:1136	1826 576.40
162591	86:11:0301012:1143	613 310.52
162592	86:11:0301012:14	18892 365.12
162593	86:11:0301012:18	4141 931.29
162594	86:11:0301012:19	2770 039.56
162595	86:11:0301012:2	3281 316.85
162596	86:11:0301012:20	13493 350.78
162597	86:11:0301012:21	13024 741.40
162598	86:11:0301012:22	13528 922.22
162599	86:11:0301012:23	8241 588.88
162600	86:11:0301012:24	3745 127.78
162601	86:11:0301012:28	7800 730.60
162602	86:11:0301012:31	1400 731.45
162603	86:11:0301012:32	24381 437.40

162604	86:11:0301012:33	19078 726.40
162605	86:11:0301012:34	25524 248.08
162606	86:11:0301012:35	50909 152.00
162607	86:11:0301012:36	46658 363.20
162608	86:11:0301012:37	7340 447.68
162609	86:11:0301012:38	2050 788.80
162610	86:11:0301012:4	421 837.92
162611	86:11:0301012:40	34118 772.54
162612	86:11:0301012:43	21753 421.56
162613	86:11:0301012:44	4764 130.91
162614	86:11:0301012:45	9857 830.46
162615	86:11:0301012:46	4625 341.80
162616	86:11:0301012:47	44 820.90
162617	86:11:0301012:48	36917 039.12
162618	86:11:0301012:49	28974 334.41
162619	86:11:0301013:187	112528 096.27
162620	86:11:0301013:285	16694 341.92
162621	86:11:0301013:286	7664 373.90
162622	86:11:0301013:288	61376 364.00
162623	86:11:0301013:289	112525 923.72
162624	86:11:0301013:290	183595 609.68
162625	86:11:0301013:291	75749 310.00
162626	86:11:0301013:292	3933 784.68
162627	86:11:0301013:293	37930 178.55
162628	86:11:0301013:294	64546 181.28
162629	86:11:0301013:295	41575 840.11
162630	86:11:0301013:297	9201 443.13
162631	86:11:0301013:298	13127 752.05
162632	86:11:0301013:3	2371 401.67
162633	86:11:0301013:302	11727 148.23
162634	86:11:0301013:303	3332 620.27
162635	86:11:0301013:304	167949 830.52
162636	86:11:0301013:306	3003 936.00
162637	86:11:0301013:4	1.00
162638	86:11:0301013:44	96617 273.76
162639	86:11:0301013:45	2783 311.80
162640	86:11:0301013:46	14185 814.85
162641	86:11:0301013:48	3905 369.37
162642	86:11:0301013:49	109 562.20
162643	86:11:0301013:5	19411 033.74
162644	86:11:0301013:50	7101 024.30
162645	86:11:0301013:51	2649 416.97
162646	86:11:0301013:6	19467 457.20
162647	86:11:0301013:7	3976 632.40

162648	86:11:0301013:8	171 813.45
162649	86:11:0301013:84	386 586.00
162650	86:11:0301013:85	8232 640.78
162651	86:11:0301013:86	3328 586.90
162652	86:11:0301014:1	7653 784.46
162653	86:11:0301014:100	9346 247.16
162654	86:11:0301014:102	124 502.50
162655	86:11:0301014:103	283 865.70
162656	86:11:0301014:104	249 005.00
162657	86:11:0301014:105	124 502.50
162658	86:11:0301014:106	124 502.50
162659	86:11:0301014:107	124 502.50
162660	86:11:0301014:11	62307 778.00
162661	86:11:0301014:110	24334 147.02
162662	86:11:0301014:114	15542 784.72
162663	86:11:0301014:118	19939 563.63
162664	86:11:0301014:12	8036 819.88
162665	86:11:0301014:120	1726 638.30
162666	86:11:0301014:122	4643 561.52
162667	86:11:0301014:123	24963 052.53
162668	86:11:0301014:126	4087 256.70
162669	86:11:0301014:127	4680 364.91
162670	86:11:0301014:131	2281 983.82
162671	86:11:0301014:132	64345 001.50
162672	86:11:0301014:133	7612 950.48
162673	86:11:0301014:134	14109 685.94
162674	86:11:0301014:135	2301 829.20
162675	86:11:0301014:136	2679 293.80
162676	86:11:0301014:14	13536 105.76
162677	86:11:0301014:141	2913 621.56
162678	86:11:0301014:142	3844 637.20
162679	86:11:0301014:143	1083 171.75
162680	86:11:0301014:144	20365 501.14
162681	86:11:0301014:145	1193 925.95
162682	86:11:0301014:147	9870 849.60
162683	86:11:0301014:148	1225 104.60
162684	86:11:0301014:149	9675 396.60
162685	86:11:0301014:15	3322 418.38
162686	86:11:0301014:150	11380 116.20
162687	86:11:0301014:151	8647 321.80
162688	86:11:0301014:152	19894 484.88
162689	86:11:0301014:153	2176 970.04
162690	86:11:0301014:154	1168 834.15
162691	86:11:0301014:155	17530 123.52

162692	86:11:0301014:156	14454 825.08
162693	86:11:0301014:16	18448 188.50
162694	86:11:0301014:160	5062 989.86
162695	86:11:0301014:166	13449 777.18
162696	86:11:0301014:167	311565 716.88
162697	86:11:0301014:168	3452 896.56
162698	86:11:0301014:171	711 020.16
162699	86:11:0301014:172	23560 736.04
162700	86:11:0301014:173	1.00
162701	86:11:0301014:175	4533 095.00
162702	86:11:0301014:176	3270 384.66
162703	86:11:0301014:177	13528 656.46
162704	86:11:0301014:178	28754 689.60
162705	86:11:0301014:179	4325 380.40
162706	86:11:0301014:18	24598 464.61
162707	86:11:0301014:180	1.00
162708	86:11:0301014:182	9319 645.32
162709	86:11:0301014:183	2678 176.46
162710	86:11:0301014:184	266 435.35
162711	86:11:0301014:185	30215 732.24
162712	86:11:0301014:186	1.00
162713	86:11:0301014:187	69 721.40
162714	86:11:0301014:19	32724 813.74
162715	86:11:0301014:190	10987 488.00
162716	86:11:0301014:191	8126 703.75
162717	86:11:0301014:192	9077 359.10
162718	86:11:0301014:193	3772 644.63
162719	86:11:0301014:194	20380 967.75
162720	86:11:0301014:2	18085 062.21
162721	86:11:0301014:21	46771 327.08
162722	86:11:0301014:23	22302 544.47
162723	86:11:0301014:24	2481 488.24
162724	86:11:0301014:25	1971 256.35
162725	86:11:0301014:26	1.00
162726	86:11:0301014:3	12474 821.28
162727	86:11:0301014:31	8491 822.90
162728	86:11:0301014:34	14085 490.68
162729	86:11:0301014:35	6611 146.09
162730	86:11:0301014:36	11581 222.55
162731	86:11:0301014:37	2766 995.76
162732	86:11:0301014:38	6078 428.70
162733	86:11:0301014:46	4278 054.69
162734	86:11:0301014:47	34234 639.70
162735	86:11:0301014:55	3378 145.91

162736	86:11:0301014:56	20367 775.20
162737	86:11:0301014:57	20630 465.10
162738	86:11:0301014:60	12955 550.00
162739	86:11:0301014:61	20653 963.00
162740	86:11:0301014:63	7190 219.25
162741	86:11:0301014:65	22662 427.36
162742	86:11:0301014:66	2884 357.77
162743	86:11:0301014:67	13975 304.94
162744	86:11:0301014:68	19408 050.00
162745	86:11:0301014:69	44959 472.91
162746	86:11:0301014:70	19957 834.59
162747	86:11:0301014:71	38264 394.63
162748	86:11:0301014:72	52581 221.12
162749	86:11:0301014:73	1.00
162750	86:11:0301014:75	16222 376.22
162751	86:11:0301014:76	82425 519.95
162752	86:11:0301014:77	2324 485.80
162753	86:11:0301014:78	589 453.41
162754	86:11:0301014:79	5816 803.98
162755	86:11:0301014:8	691 538.01
162756	86:11:0301014:80	6092 828.09
162757	86:11:0301014:81	14886 092.96
162758	86:11:0301014:83	62879 181.60
162759	86:11:0301014:84	6263 538.84
162760	86:11:0301014:85	56074 660.62
162761	86:11:0301014:87	116 597.88
162762	86:11:0301014:88	5976 231.17
162763	86:11:0301014:9	19132 203.98
162764	86:11:0301014:91	25340 956.52
162765	86:11:0301014:92	2395 730.79
162766	86:11:0301014:93	7396 840.88
162767	86:11:0301014:95	8228 379.21
162768	86:11:0301014:96	1.00
162769	86:11:0301014:97	3803 461.56
162770	86:11:0301014:98	116 460.36
162771	86:11:0301014:99	9414 216.64
162772	86:11:0301015:1	6267 522.70
162773	86:11:0301015:10	15459 525.62
162774	86:11:0301015:11	33180 505.80
162775	86:11:0301015:13	5109 755.79
162776	86:11:0301015:15	4792 030.32
162777	86:11:0301015:16	3080 543.40
162778	86:11:0301015:17	4152 161.48
162779	86:11:0301015:18	4918 080.35

162780	86:11:0301015:19	4033 881.00
162781	86:11:0301015:20	8833 379.52
162782	86:11:0301015:21	6186 079.90
162783	86:11:0301015:22	11282 821.12
162784	86:11:0301015:24	81667 091.40
162785	86:11:0301015:25	184830 981.80
162786	86:11:0301015:27	14292 109.02
162787	86:11:0301015:28	116 894.88
162788	86:11:0301015:29	12136 618.08
162789	86:11:0301015:3	7057 819.36
162790	86:11:0301015:30	1.00
162791	86:11:0301015:31	40053 883.36
162792	86:11:0301015:33	124 502.50
162793	86:11:0301015:34	124 502.50
162794	86:11:0301015:35	204 184.10
162795	86:11:0301015:36	204 184.10
162796	86:11:0301015:37	328 686.60
162797	86:11:0301015:38	328 686.60
162798	86:11:0301015:39	2244 816.72
162799	86:11:0301015:4	9627 660.48
162800	86:11:0301015:40	2570 480.92
162801	86:11:0301015:41	283 865.70
162802	86:11:0301015:42	10285 505.46
162803	86:11:0301015:43	8803 145.16
162804	86:11:0301015:44	8824 100.76
162805	86:11:0301015:45	5636 054.20
162806	86:11:0301015:46	13847 168.05
162807	86:11:0301015:47	3831 493.30
162808	86:11:0301015:48	3486 630.05
162809	86:11:0301015:49	4681 531.26
162810	86:11:0301015:50	4214 835.90
162811	86:11:0301015:51	9786 083.50
162812	86:11:0301015:52	1607 288.00
162813	86:11:0301015:53	933 768.75
162814	86:11:0301015:54	19591 371.36
162815	86:11:0301015:55	3046 175.75
162816	86:11:0301015:56	2676 321.76
162817	86:11:0301015:57	18894 285.76
162818	86:11:0301015:58	10018 458.72
162819	86:11:0301015:59	51184 948.95
162820	86:11:0301015:60	2847 739.86
162821	86:11:0301015:62	7006 042.82
162822	86:11:0301015:8	172566 673.92
162823	86:11:0301015:9	4454 172.70

162824	86:11:0301016:1	260 799.60
162825	86:11:0301016:100	1120 522.50
162826	86:11:0301016:101	12377 834.69
162827	86:11:0301016:103	7336 934.92
162828	86:11:0301016:104	72399 047.34
162829	86:11:0301016:105	101038 518.55
162830	86:11:0301016:106	3 913.45
162831	86:11:0301016:107	31392 119.00
162832	86:11:0301016:108	5017 550.26
162833	86:11:0301016:11	184 203.82
162834	86:11:0301016:110	52816 591.62
162835	86:11:0301016:111	40842 391.70
162836	86:11:0301016:112	809.25
162837	86:11:0301016:113	3255 959.45
162838	86:11:0301016:114	25494 303.00
162839	86:11:0301016:115	22027 729.50
162840	86:11:0301016:116	1.00
162841	86:11:0301016:117	3007 558.64
162842	86:11:0301016:12	647 996.14
162843	86:11:0301016:122	1.00
162844	86:11:0301016:123	2026 522.70
162845	86:11:0301016:125	6547 002.49
162846	86:11:0301016:126	837 771.56
162847	86:11:0301016:127	2641 360.66
162848	86:11:0301016:128	205448 483.10
162849	86:11:0301016:129	1.00
162850	86:11:0301016:15	3494 966.61
162851	86:11:0301016:16	3959 466.42
162852	86:11:0301016:170	2244 458.75
162853	86:11:0301016:171	12731 098.78
162854	86:11:0301016:173	537 850.80
162855	86:11:0301016:174	10340 556.95
162856	86:11:0301016:176	1379 811.16
162857	86:11:0301016:177	69261 437.20
162858	86:11:0301016:19	923 766.60
162859	86:11:0301016:2	6055 801.60
162860	86:11:0301016:20	5821 736.90
162861	86:11:0301016:21	4292 846.20
162862	86:11:0301016:23	57181 678.00
162863	86:11:0301016:24	4467 149.70
162864	86:11:0301016:25	29604 817.77
162865	86:11:0301016:26	2696 724.15
162866	86:11:0301016:28	14942 186.22
162867	86:11:0301016:29	508 541.60

162868	86:11:0301016:3	36833 729.42
162869	86:11:0301016:30	196 713.95
162870	86:11:0301016:31	328 686.60
162871	86:11:0301016:32	764 445.35
162872	86:11:0301016:39	7346 916.00
162873	86:11:0301016:40	1920 033.60
162874	86:11:0301016:41	7053 276.33
162875	86:11:0301016:42	1185 700.21
162876	86:11:0301016:43	692 715.48
162877	86:11:0301016:46	17813 736.00
162878	86:11:0301016:48	2531 939.20
162879	86:11:0301016:49	5240 316.12
162880	86:11:0301016:53	4523 813.92
162881	86:11:0301016:54	4347 518.00
162882	86:11:0301016:55	1.00
162883	86:11:0301016:56	131 165.20
162884	86:11:0301016:58	1.00
162885	86:11:0301016:59	1.00
162886	86:11:0301016:60	10154 325.04
162887	86:11:0301016:61	337 256.40
162888	86:11:0301016:64	8207 605.84
162889	86:11:0301016:65	11107 550.82
162890	86:11:0301016:66	7452 159.78
162891	86:11:0301016:67	14287 906.90
162892	86:11:0301016:68	900 215.16
162893	86:11:0301016:69	230 879.35
162894	86:11:0301016:7	1330 080.19
162895	86:11:0301016:70	24196 644.00
162896	86:11:0301016:71	53156 456.71
162897	86:11:0301016:72	588 994.63
162898	86:11:0301016:73	50301 055.20
162899	86:11:0301016:74	16558 600.95
162900	86:11:0301016:75	1175 305.53
162901	86:11:0301016:77	3800 940.00
162902	86:11:0301016:79	2921 283.14
162903	86:11:0301016:80	7046 358.00
162904	86:11:0301016:81	15130 482.48
162905	86:11:0301016:82	29135 667.00
162906	86:11:0301016:83	889 052.40
162907	86:11:0301016:84	1 958.80
162908	86:11:0301016:85	18899 443.20
162909	86:11:0301016:86	29547 507.71
162910	86:11:0301016:87	1830 186.75
162911	86:11:0301016:88	49910 874.82

162912	86:11:0301016:89	6522 296.46
162913	86:11:0301016:92	7405 408.70
162914	86:11:0301016:93	55265 695.78
162915	86:11:0301016:94	771 915.50
162916	86:11:0301016:95	3324 360.60
162917	86:11:0301016:96	23180 874.65
162918	86:11:0301016:97	13824 139.67
162919	86:11:0301016:98	8211 244.35
162920	86:11:0301016:99	11545 035.50
162921	86:11:0301017:1	263 834.80
162922	86:11:0301017:10	8225 199.00
162923	86:11:0301017:100	18625 451.52
162924	86:11:0301017:101	63753 757.76
162925	86:11:0301017:102	72092 978.75
162926	86:11:0301017:103	1176 500.00
162927	86:11:0301017:104	1.00
162928	86:11:0301017:105	1.00
162929	86:11:0301017:106	9964 955.00
162930	86:11:0301017:107	13473 866.25
162931	86:11:0301017:108	2648 027.72
162932	86:11:0301017:109	8227 798.40
162933	86:11:0301017:11	2124 993.78
162934	86:11:0301017:110	5632 278.40
162935	86:11:0301017:111	1.00
162936	86:11:0301017:112	15553 268.64
162937	86:11:0301017:114	11212 476.48
162938	86:11:0301017:115	29285 589.96
162939	86:11:0301017:116	74539 555.74
162940	86:11:0301017:118	50553 272.00
162941	86:11:0301017:126	1.00
162942	86:11:0301017:127	20588 389.05
162943	86:11:0301017:128	12104 939.34
162944	86:11:0301017:129	14680 650.41
162945	86:11:0301017:13	804 842.12
162946	86:11:0301017:131	763 035.84
162947	86:11:0301017:132	24737 309.12
162948	86:11:0301017:133	18150 611.22
162949	86:11:0301017:134	3719 661.30
162950	86:11:0301017:141	1401 629.60
162951	86:11:0301017:142	16634 944.04
162952	86:11:0301017:143	14704 459.86
162953	86:11:0301017:146	5950 386.75
162954	86:11:0301017:147	3117 399.67
162955	86:11:0301017:15	6835 187.25

162956	86:11:0301017:17	528 571.20
162957	86:11:0301017:19	41680 946.95
162958	86:11:0301017:2	9858 164.76
162959	86:11:0301017:20	42389 039.00
162960	86:11:0301017:22	26772 041.40
162961	86:11:0301017:23	3211 025.40
162962	86:11:0301017:27	34483 980.30
162963	86:11:0301017:3	2648 027.72
162964	86:11:0301017:33	26721 256.25
162965	86:11:0301017:34	1.00
162966	86:11:0301017:35	3102 787.40
162967	86:11:0301017:4	3099 506.00
162968	86:11:0301017:417	326 294.49
162969	86:11:0301017:418	1.00
162970	86:11:0301017:419	6010 830.60
162971	86:11:0301017:420	10535 755.26
162972	86:11:0301017:422	12676 519.68
162973	86:11:0301017:423	17514 568.96
162974	86:11:0301017:424	497 840.00
162975	86:11:0301017:428	2562 026.36
162976	86:11:0301017:429	73150 570.04
162977	86:11:0301017:432	829 293.99
162978	86:11:0301017:46	2644 355.95
162979	86:11:0301017:48	10960 023.76
162980	86:11:0301017:5	5330 937.04
162981	86:11:0301017:52	57 096.60
162982	86:11:0301017:53	55 883.75
162983	86:11:0301017:54	55 883.75
162984	86:11:0301017:57	1.00
162985	86:11:0301017:58	9226 398.15
162986	86:11:0301017:59	38232 972.68
162987	86:11:0301017:60	5579 594.00
162988	86:11:0301017:61	41206 475.52
162989	86:11:0301017:62	298 806.00
162990	86:11:0301017:64	43458 388.58
162991	86:11:0301017:66	2200 222.50
162992	86:11:0301017:67	1.00
162993	86:11:0301017:69	130 804.40
162994	86:11:0301017:71	13631 975.86
162995	86:11:0301017:72	1.00
162996	86:11:0301017:73	1152 893.15
162997	86:11:0301017:74	6034 006.81
162998	86:11:0301017:75	1.00
162999	86:11:0301017:76	3244 850.00

163000	86:11:0301017:79	38817 471.42
163001	86:11:0301017:8	75399 199.66
163002	86:11:0301017:80	4420 800.67
163003	86:11:0301017:81	44413 993.41
163004	86:11:0301017:82	13806 014.88
163005	86:11:0301017:83	1161 177.55
163006	86:11:0301017:84	13953 515.52
163007	86:11:0301017:85	169 932.88
163008	86:11:0301017:86	3325 894.65
163009	86:11:0301017:87	17319 428.56
163010	86:11:0301017:88	14504 084.00
163011	86:11:0301017:89	157 247.04
163012	86:11:0301017:9	36162 087.09
163013	86:11:0301017:93	18107 268.56
163014	86:11:0301017:95	17100 427.50
163015	86:11:0301017:96	5362 344.32
163016	86:11:0301017:97	16847 520.32
163017	86:11:0301017:98	2626 700.00
163018	86:11:0301017:99	1536 547.84
163019	86:11:0301018:1	265 552.40
163020	86:11:0301018:105	79 520.40
163021	86:11:0301018:11	4419 902.18
163022	86:11:0301018:115	11580 870.21
163023	86:11:0301018:12	3305 882.16
163024	86:11:0301018:128	10883 356.44
163025	86:11:0301018:129	1.00
163026	86:11:0301018:13	568 348.80
163027	86:11:0301018:130	3256 023.54
163028	86:11:0301018:132	29603 792.91
163029	86:11:0301018:133	18268 035.14
163030	86:11:0301018:136	18871 769.82
163031	86:11:0301018:137	5832 188.20
163032	86:11:0301018:139	6414 963.10
163033	86:11:0301018:14	6632 754.45
163034	86:11:0301018:145	16109 184.78
163035	86:11:0301018:146	16164 820.42
163036	86:11:0301018:149	18444 853.79
163037	86:11:0301018:15	7132 562.19
163038	86:11:0301018:150	24857 367.84
163039	86:11:0301018:153	19199 038.58
163040	86:11:0301018:155	1240 969.26
163041	86:11:0301018:16	6034 335.72
163042	86:11:0301018:160	1.00
163043	86:11:0301018:161	9951 340.23

163044	86:11:0301018:163	21157 748.64
163045	86:11:0301018:166	18871 175.44
163046	86:11:0301018:167	1.00
163047	86:11:0301018:168	1.00
163048	86:11:0301018:169	42770 379.20
163049	86:11:0301018:170	6446 275.22
163050	86:11:0301018:175	4194 478.00
163051	86:11:0301018:176	1990 375.92
163052	86:11:0301018:177	33209 659.40
163053	86:11:0301018:178	6922 720.10
163054	86:11:0301018:179	2017 309.56
163055	86:11:0301018:182	3345 870.30
163056	86:11:0301018:183	22860 939.04
163057	86:11:0301018:185	20839 266.00
163058	86:11:0301018:187	33658 694.40
163059	86:11:0301018:188	1025 845.80
163060	86:11:0301018:189	21242 992.56
163061	86:11:0301018:19	12706 533.84
163062	86:11:0301018:190	17094 368.40
163063	86:11:0301018:192	3323 904.00
163064	86:11:0301018:193	20199 659.58
163065	86:11:0301018:194	3136 878.08
163066	86:11:0301018:195	1.00
163067	86:11:0301018:196	1715 704.82
163068	86:11:0301018:20	35563 301.71
163069	86:11:0301018:201	3884 778.64
163070	86:11:0301018:203	17812 127.45
163071	86:11:0301018:205	2167 328.80
163072	86:11:0301018:206	570 221.45
163073	86:11:0301018:207	42743 730.12
163074	86:11:0301018:21	1527 159.48
163075	86:11:0301018:210	3482 294.40
163076	86:11:0301018:211	219 124.40
163077	86:11:0301018:213	197 678.40
163078	86:11:0301018:214	4844 182.80
163079	86:11:0301018:215	7365 235.12
163080	86:11:0301018:216	1547 436.52
163081	86:11:0301018:219	2 248.47
163082	86:11:0301018:220	13791 880.08
163083	86:11:0301018:222	1596 515.40
163084	86:11:0301018:223	8826 816.05
163085	86:11:0301018:226	2528 997.12
163086	86:11:0301018:228	237 213.36
163087	86:11:0301018:229	11083 454.97

163088	86:11:0301018:23	651 706.44
163089	86:11:0301018:231	9117 610.57
163090	86:11:0301018:233	398 408.00
163091	86:11:0301018:24	2930 216.88
163092	86:11:0301018:240	1289 958.53
163093	86:11:0301018:241	1.00
163094	86:11:0301018:242	6703 594.96
163095	86:11:0301018:243	7251 410.04
163096	86:11:0301018:244	8628 734.41
163097	86:11:0301018:245	5550 846.64
163098	86:11:0301018:246	1308 525.12
163099	86:11:0301018:247	16725 235.76
163100	86:11:0301018:248	5192 560.00
163101	86:11:0301018:249	1012 549.20
163102	86:11:0301018:250	5297 825.52
163103	86:11:0301018:251	1479 879.60
163104	86:11:0301018:252	6155 779.88
163105	86:11:0301018:253	5265 255.84
163106	86:11:0301018:254	2391 908.64
163107	86:11:0301018:255	430 982.48
163108	86:11:0301018:256	8095 910.00
163109	86:11:0301018:257	16551 285.00
163110	86:11:0301018:258	61687 612.80
163111	86:11:0301018:259	16453 432.16
163112	86:11:0301018:260	11018 001.12
163113	86:11:0301018:261	7404 590.56
163114	86:11:0301018:262	77940 325.60
163115	86:11:0301018:263	9869 892.00
163116	86:11:0301018:264	1396 798.64
163117	86:11:0301018:265	16537 248.00
163118	86:11:0301018:266	6750 328.00
163119	86:11:0301018:267	5052 360.88
163120	86:11:0301018:268	1550 367.00
163121	86:11:0301018:269	12711 386.88
163122	86:11:0301018:27	30958 396.56
163123	86:11:0301018:270	12489 295.00
163124	86:11:0301018:272	76803 212.20
163125	86:11:0301018:273	1011 916.80
163126	86:11:0301018:274	117 836.10
163127	86:11:0301018:275	2702 717.16
163128	86:11:0301018:276	19081 402.65
163129	86:11:0301018:277	20162 457.60
163130	86:11:0301018:279	6757 882.57
163131	86:11:0301018:28	12990 839.40

163132	86:11:0301018:280	15557 981.25
163133	86:11:0301018:281	29502 714.36
163134	86:11:0301018:282	5455 747.20
163135	86:11:0301018:286	23962 279.90
163136	86:11:0301018:289	2199 531.95
163137	86:11:0301018:294	1.00
163138	86:11:0301018:295	1.00
163139	86:11:0301018:296	4255 681.17
163140	86:11:0301018:298	64172 500.03
163141	86:11:0301018:299	5032 324.20
163142	86:11:0301018:3	4309 044.60
163143	86:11:0301018:30	26475 327.97
163144	86:11:0301018:300	759 465.25
163145	86:11:0301018:304	131 972.65
163146	86:11:0301018:305	428 288.60
163147	86:11:0301018:306	882 225.20
163148	86:11:0301018:308	360 679.98
163149	86:11:0301018:309	10135 526.84
163150	86:11:0301018:312	5375 103.30
163151	86:11:0301018:314	18756 201.69
163152	86:11:0301018:317	149 403.00
163153	86:11:0301018:318	2014 054.69
163154	86:11:0301018:319	8539 387.22
163155	86:11:0301018:32	4139 028.22
163156	86:11:0301018:320	25080 264.25
163157	86:11:0301018:321	1.00
163158	86:11:0301018:322	14834 021.44
163159	86:11:0301018:323	5230 599.68
163160	86:11:0301018:334	11360 729.25
163161	86:11:0301018:335	8942 871.68
163162	86:11:0301018:337	1506 265.80
163163	86:11:0301018:338	9134 693.55
163164	86:11:0301018:339	1.00
163165	86:11:0301018:340	27060 869.50
163166	86:11:0301018:341	4357 984.14
163167	86:11:0301018:342	13382 590.43
163168	86:11:0301018:343	1.00
163169	86:11:0301018:344	5868 067.40
163170	86:11:0301018:345	5803 626.45
163171	86:11:0301018:347	1900 308.60
163172	86:11:0301018:35	165 249.50
163173	86:11:0301018:351	12581 399.10
163174	86:11:0301018:352	7371 046.80
163175	86:11:0301018:353	62735 154.15

163176	86:11:0301018:354	2574 711.70
163177	86:11:0301018:358	9723 317.76
163178	86:11:0301018:367	1950 426.88
163179	86:11:0301018:368	3700 209.24
163180	86:11:0301018:370	231 574.65
163181	86:11:0301018:371	1023 410.55
163182	86:11:0301018:376	29605 635.04
163183	86:11:0301018:38	7342 506.08
163184	86:11:0301018:382	173644 358.29
163185	86:11:0301018:384	485 343.54
163186	86:11:0301018:39	6031 390.74
163187	86:11:0301018:4	3359 624.19
163188	86:11:0301018:45	1.00
163189	86:11:0301018:48	2238 122.66
163190	86:11:0301018:49	6731 453.93
163191	86:11:0301018:5	146842 227.29
163192	86:11:0301018:50	1699 594.00
163193	86:11:0301018:52	18255 000.50
163194	86:11:0301018:54	11464 224.02
163195	86:11:0301018:55	18037 260.27
163196	86:11:0301018:57	1.00
163197	86:11:0301018:58	1317 505.68
163198	86:11:0301018:6	10248 010.41
163199	86:11:0301018:62	3869 517.75
163200	86:11:0301018:63	4931 013.00
163201	86:11:0301018:67	1.00
163202	86:11:0301018:68	1290 838.22
163203	86:11:0301018:69	3102 134.75
163204	86:11:0301018:71	4919 442.58
163205	86:11:0301018:86	1.00
163206	86:11:0301018:87	1417 563.42
163207	86:11:0301018:88	36251 857.64
163208	86:11:0301018:89	22742 340.48
163209	86:11:0301018:93	7079 520.00
163210	86:11:0301018:97	2 250.13
163211	86:11:0301019:10	71393 292.16
163212	86:11:0301019:112	1.00
163213	86:11:0301019:113	36305 287.20
163214	86:11:0301019:115	464 549.28
163215	86:11:0301019:12	419 903.76
163216	86:11:0301019:17	16955 109.12
163217	86:11:0301019:19	93 531.24
163218	86:11:0301019:2	6302 349.78
163219	86:11:0301019:20	471 182.86

163220	86:11:0301019:21	8842 824.20
163221	86:11:0301019:22	48353 898.06
163222	86:11:0301019:32	26383 085.74
163223	86:11:0301019:33	2263 114.80
163224	86:11:0301019:35	460 388.75
163225	86:11:0301019:38	83 167.00
163226	86:11:0301019:4	576 228.50
163227	86:11:0301019:44	448 507.75
163228	86:11:0301019:45	88725 648.96
163229	86:11:0301019:49	3296 823.93
163230	86:11:0301019:50	4148 862.27
163231	86:11:0301019:55	2809 856.50
163232	86:11:0301019:56	226 260.36
163233	86:11:0301019:57	851 763.20
163234	86:11:0301019:58	23478 043.80
163235	86:11:0301019:59	21824 689.32
163236	86:11:0301019:6	1532 896.70
163237	86:11:0301019:60	10949 799.28
163238	86:11:0301019:61	1.00
163239	86:11:0301019:64	1525 070.20
163240	86:11:0301019:66	6504 393.04
163241	86:11:0301019:68	11320 105.05
163242	86:11:0301019:69	281 764.30
163243	86:11:0301019:72	172 370.55
163244	86:11:0301019:73	371 017.45
163245	86:11:0301019:74	1.00
163246	86:11:0301019:76	1497 728.25
163247	86:11:0301019:77	8122 601.39
163248	86:11:0301019:78	1.00
163249	86:11:0301019:79	24285 710.40
163250	86:11:0301019:80	8249 247.12
163251	86:11:0301019:81	139 158.60
163252	86:11:0301019:82	11391 125.40
163253	86:11:0301019:83	909 079.50
163254	86:11:0301019:84	711 679.38
163255	86:11:0301019:85	10458 250.25
163256	86:11:0301019:86	187 125.75
163257	86:11:0301019:87	1171 035.36
163258	86:11:0301019:89	1.00
163259	86:11:0301019:9	45182 530.64
163260	86:11:0301019:90	426 191.48
163261	86:11:0301019:91	15276 240.00
163262	86:11:0301019:92	1.00
163263	86:11:0301019:93	1162 925.40

163264	86:11:0301019:94	26002 318.32
163265	86:11:0301019:95	23534 500.22
163266	86:11:0301019:96	394 864.08
163267	86:11:0301019:97	7124 237.15
163268	86:11:0301019:98	117766 706.68
163269	86:11:0301019:99	464 460.36
163270	86:11:0301020:1	8493 711.36
163271	86:11:0301020:100	1.00
163272	86:11:0301020:104	12249 160.76
163273	86:11:0301020:105	3301 806.30
163274	86:11:0301020:107	5009 083.02
163275	86:11:0301020:108	1466 711.75
163276	86:11:0301020:109	13431 335.96
163277	86:11:0301020:110	5968 641.36
163278	86:11:0301020:112	199 204.00
163279	86:11:0301020:113	24086 802.96
163280	86:11:0301020:115	13686 467.76
163281	86:11:0301020:128	5737 108.32
163282	86:11:0301020:129	23946 441.48
163283	86:11:0301020:13	9980 616.87
163284	86:11:0301020:130	2259 957.83
163285	86:11:0301020:131	1.00
163286	86:11:0301020:132	4002 862.38
163287	86:11:0301020:134	20560 385.12
163288	86:11:0301020:136	2533 735.04
163289	86:11:0301020:137	4579 520.40
163290	86:11:0301020:138	2689 611.40
163291	86:11:0301020:139	2113 290.52
163292	86:11:0301020:140	2749 386.39
163293	86:11:0301020:17	25415 126.84
163294	86:11:0301020:18	490 577.85
163295	86:11:0301020:19	9466 481.43
163296	86:11:0301020:2	27260 146.42
163297	86:11:0301020:20	1586 161.85
163298	86:11:0301020:32	34960 948.36
163299	86:11:0301020:33	3127 229.63
163300	86:11:0301020:35	24387 950.79
163301	86:11:0301020:36	12488 151.51
163302	86:11:0301020:39	2481 603.92
163303	86:11:0301020:4	2489 033.23
163304	86:11:0301020:40	8100 518.40
163305	86:11:0301020:41	13143 331.14
163306	86:11:0301020:42	443 228.90
163307	86:11:0301020:43	23667 961.96

163308	86:11:0301020:44	8543 929.65
163309	86:11:0301020:45	1687 465.00
163310	86:11:0301020:47	94898 607.08
163311	86:11:0301020:49	1118 032.45
163312	86:11:0301020:50	11469 216.36
163313	86:11:0301020:51	10953 969.04
163314	86:11:0301020:53	26768 948.28
163315	86:11:0301020:54	1.00
163316	86:11:0301020:55	2072 278.32
163317	86:11:0301020:56	469373 636.32
163318	86:11:0301020:57	847 077.66
163319	86:11:0301020:58	28152 342.44
163320	86:11:0301020:6	135 155.44
163321	86:11:0301020:60	1850 646.33
163322	86:11:0301020:61	11239 123.52
163323	86:11:0301020:63	11272 830.66
163324	86:11:0301020:64	8465 796.20
163325	86:11:0301020:65	3981 093.69
163326	86:11:0301020:66	6171 018.48
163327	86:11:0301020:67	5617 613.82
163328	86:11:0301020:68	2941 462.49
163329	86:11:0301020:70	4556 964.42
163330	86:11:0301020:71	1.00
163331	86:11:0301020:73	17393 797.44
163332	86:11:0301020:75	3582 269.67
163333	86:11:0301020:79	11747 044.83
163334	86:11:0301020:8	9889 556.25
163335	86:11:0301020:80	6904 128.42
163336	86:11:0301020:81	1292 335.95
163337	86:11:0301020:83	8463 013.38
163338	86:11:0301020:86	10973 931.90
163339	86:11:0301020:88	3490 771.20
163340	86:11:0301020:9	1513 357.23
163341	86:11:0301020:93	511 697.65
163342	86:11:0301020:94	136536 026.33
163343	86:11:0301020:95	8226 789.12
163344	86:11:0301020:96	9361 536.60
163345	86:11:0301020:97	101691 385.72
163346	86:11:0301020:98	33870 168.45
163347	86:11:0301020:99	15916 054.60
163348	86:11:0301021:10	31714 994.54
163349	86:11:0301021:11	1.00
163350	86:11:0301021:12	1905 849.60
163351	86:11:0301021:14	31755 533.46

163352	86:11:0301021:16	27288 973.53
163353	86:11:0301021:17	102 092.05
163354	86:11:0301021:18	114392 299.35
163355	86:11:0301021:19	64 741.30
163356	86:11:0301021:2	9009 171.03
163357	86:11:0301021:21	2412 858.45
163358	86:11:0301021:22	123333 179.34
163359	86:11:0301021:23	321 216.45
163360	86:11:0301021:24	119 114.40
163361	86:11:0301021:25	214 418.16
163362	86:11:0301021:26	116 137.32
163363	86:11:0301021:27	131 194.56
163364	86:11:0301021:28	6239 283.04
163365	86:11:0301021:29	3917 094.72
163366	86:11:0301021:30	2218 979.91
163367	86:11:0301021:31	2469 251.11
163368	86:11:0301021:32	33788 526.12
163369	86:11:0301021:33	51709 446.61
163370	86:11:0301021:34	6349 273.80
163371	86:11:0301021:35	7883 230.40
163372	86:11:0301021:36	15958 279.38
163373	86:11:0301021:37	59075 792.10
163374	86:11:0301021:39	951 109.60
163375	86:11:0301021:40	1296 092.62
163376	86:11:0301021:41	3158 292.48
163377	86:11:0301021:44	1850 646.33
163378	86:11:0301021:45	16049 148.10
163379	86:11:0301021:46	8051 542.62
163380	86:11:0301021:5	11055 769.26
163381	86:11:0301021:50	1542 944.70
163382	86:11:0301021:52	625 983.04
163383	86:11:0301021:54	5008 629.21
163384	86:11:0301021:56	2160 753.92
163385	86:11:0301021:57	3259 354.53
163386	86:11:0301021:58	3312 001.96
163387	86:11:0301021:59	18842 713.76
163388	86:11:0301021:60	23873 665.23
163389	86:11:0301021:61	1080 428.82
163390	86:11:0301021:62	343 626.90
163391	86:11:0301021:63	2418 980.06
163392	86:11:0301021:64	104 582.10
163393	86:11:0301021:7	29875 727.52
163394	86:11:0301021:9	950 319.00
163395	86:11:0301022:1	15919 362.24

163396	86:11:0301022:10	48189 306.42
163397	86:11:0301022:11	7449 314.60
163398	86:11:0301022:13	2936 297.64
163399	86:11:0301022:14	43121 528.16
163400	86:11:0301022:15	1.00
163401	86:11:0301022:16	57427 412.61
163402	86:11:0301022:17	1630 338.24
163403	86:11:0301022:18	118 780.02
163404	86:11:0301022:2	7793 041.90
163405	86:11:0301022:20	33242 752.42
163406	86:11:0301022:3	1408 974.80
163407	86:11:0301022:6	4737 042.10
163408	86:11:0301022:7	20570 130.00
163409	86:11:0301022:8	6040 449.87
163410	86:11:0301022:9	15873 360.30
163411	86:11:0301023:1	260 799.60
163412	86:11:0301023:10	129 188.40
163413	86:11:0301023:100	4492 377.50
163414	86:11:0301023:101	5606 232.12
163415	86:11:0301023:11	1590 820.82
163416	86:11:0301023:112	52316 644.00
163417	86:11:0301023:12	15475 785.84
163418	86:11:0301023:14	7644 429.32
163419	86:11:0301023:143	12771 765.27
163420	86:11:0301023:15	59102 766.90
163421	86:11:0301023:153	11325 912.22
163422	86:11:0301023:154	36640 168.96
163423	86:11:0301023:157	24756 654.38
163424	86:11:0301023:158	21578 026.40
163425	86:11:0301023:16	26925 173.98
163426	86:11:0301023:17	129 192.36
163427	86:11:0301023:19	120 389.94
163428	86:11:0301023:2	4188 975.60
163429	86:11:0301023:200	120 386.66
163430	86:11:0301023:206	8373 599.16
163431	86:11:0301023:21	8977 694.18
163432	86:11:0301023:22	9239 655.78
163433	86:11:0301023:23	7655 865.32
163434	86:11:0301023:24	2716 939.56
163435	86:11:0301023:243	9091 693.28
163436	86:11:0301023:244	8498 082.60
163437	86:11:0301023:245	12686 804.75
163438	86:11:0301023:246	41016 936.80
163439	86:11:0301023:25	2053 555.14

163440	86:11:0301023:251	1655 883.25
163441	86:11:0301023:252	7100 647.06
163442	86:11:0301023:253	5879 874.00
163443	86:11:0301023:254	38241 037.67
163444	86:11:0301023:255	9187 902.96
163445	86:11:0301023:256	11564 139.84
163446	86:11:0301023:257	6098 961.11
163447	86:11:0301023:258	8312 416.39
163448	86:11:0301023:259	35 074.08
163449	86:11:0301023:260	14948 681.58
163450	86:11:0301023:261	5011 662.58
163451	86:11:0301023:262	17883 105.70
163452	86:11:0301023:263	49918 941.52
163453	86:11:0301023:264	25090 100.00
163454	86:11:0301023:265	2281 768.85
163455	86:11:0301023:266	146 432.80
163456	86:11:0301023:267	1341 583.56
163457	86:11:0301023:268	1262 666.88
163458	86:11:0301023:269	9198 030.66
163459	86:11:0301023:270	6307 651.14
163460	86:11:0301023:271	16506 738.90
163461	86:11:0301023:273	3922 451.28
163462	86:11:0301023:274	13079 469.13
163463	86:11:0301023:275	76238 058.60
163464	86:11:0301023:276	33671 116.80
163465	86:11:0301023:277	5416 952.59
163466	86:11:0301023:278	6075 122.94
163467	86:11:0301023:279	35275 834.80
163468	86:11:0301023:28	14853 447.00
163469	86:11:0301023:280	5809 721.34
163470	86:11:0301023:281	9014 872.93
163471	86:11:0301023:282	3826 240.25
163472	86:11:0301023:283	19095 952.89
163473	86:11:0301023:286	194434 990.75
163474	86:11:0301023:287	3511 955.20
163475	86:11:0301023:288	37842 626.42
163476	86:11:0301023:289	5876 105.80
163477	86:11:0301023:290	286 355.75
163478	86:11:0301023:291	1.00
163479	86:11:0301023:292	2171 323.60
163480	86:11:0301023:294	1101 689.25
163481	86:11:0301023:295	23922 113.52
163482	86:11:0301023:296	405 892.50
163483	86:11:0301023:299	2872 642.86

163484	86:11:0301023:3	9350 137.75
163485	86:11:0301023:30	17754 460.00
163486	86:11:0301023:300	723 444.21
163487	86:11:0301023:301	899 798.76
163488	86:11:0301023:304	4277 526.00
163489	86:11:0301023:305	1983 186.00
163490	86:11:0301023:307	170 612.68
163491	86:11:0301023:308	8584 451.90
163492	86:11:0301023:309	12552 394.80
163493	86:11:0301023:310	49268 295.58
163494	86:11:0301023:311	1.00
163495	86:11:0301023:312	6777 181.32
163496	86:11:0301023:313	11427 406.62
163497	86:11:0301023:316	1022 284.06
163498	86:11:0301023:317	861 901.88
163499	86:11:0301023:318	3258 332.00
163500	86:11:0301023:319	523 497.26
163501	86:11:0301023:320	20092 139.82
163502	86:11:0301023:321	12163 380.80
163503	86:11:0301023:323	9015 643.34
163504	86:11:0301023:324	1595 870.64
163505	86:11:0301023:325	6805 140.00
163506	86:11:0301023:326	4755 820.16
163507	86:11:0301023:327	308 608.23
163508	86:11:0301023:329	3229 594.85
163509	86:11:0301023:33	9828 745.36
163510	86:11:0301023:330	9134 781.25
163511	86:11:0301023:331	9473 457.39
163512	86:11:0301023:332	3977 480.43
163513	86:11:0301023:334	2566 286.87
163514	86:11:0301023:335	5682 940.50
163515	86:11:0301023:336	28092 850.50
163516	86:11:0301023:337	7974 952.32
163517	86:11:0301023:338	847 217.60
163518	86:11:0301023:339	29544 481.98
163519	86:11:0301023:34	2656 071.00
163520	86:11:0301023:340	13470 955.52
163521	86:11:0301023:341	18128 900.60
163522	86:11:0301023:342	25932 897.90
163523	86:11:0301023:343	3603 143.28
163524	86:11:0301023:344	29478 622.68
163525	86:11:0301023:345	29195 427.69
163526	86:11:0301023:346	9432 501.39
163527	86:11:0301023:347	4275 142.72

163528	86:11:0301023:348	18701 977.28
163529	86:11:0301023:349	8967 177.42
163530	86:11:0301023:35	15594 506.30
163531	86:11:0301023:350	13484 355.26
163532	86:11:0301023:351	22056 267.64
163533	86:11:0301023:352	7142 581.71
163534	86:11:0301023:353	6160 393.75
163535	86:11:0301023:354	11705 354.88
163536	86:11:0301023:355	49 801.00
163537	86:11:0301023:358	1.00
163538	86:11:0301023:359	30304 803.10
163539	86:11:0301023:36	3959 311.75
163540	86:11:0301023:361	2828 696.80
163541	86:11:0301023:362	993 529.95
163542	86:11:0301023:363	1.00
163543	86:11:0301023:364	4070 277.12
163544	86:11:0301023:365	6362 679.40
163545	86:11:0301023:368	1093 004.41
163546	86:11:0301023:37	1.00
163547	86:11:0301023:370	1342 276.76
163548	86:11:0301023:371	1.00
163549	86:11:0301023:372	2958 157.44
163550	86:11:0301023:373	16646 256.96
163551	86:11:0301023:374	19126 484.32
163552	86:11:0301023:375	31251 079.86
163553	86:11:0301023:376	3428 091.42
163554	86:11:0301023:377	27586 434.40
163555	86:11:0301023:378	11950 630.65
163556	86:11:0301023:379	82 171.65
163557	86:11:0301023:380	3526 262.40
163558	86:11:0301023:381	11043 371.75
163559	86:11:0301023:382	33189 370.00
163560	86:11:0301023:383	4256 786.48
163561	86:11:0301023:384	1.00
163562	86:11:0301023:385	10589 913.15
163563	86:11:0301023:389	8600 567.04
163564	86:11:0301023:39	1444 310.08
163565	86:11:0301023:394	72612 348.05
163566	86:11:0301023:395	16427 829.75
163567	86:11:0301023:396	3811 529.88
163568	86:11:0301023:397	1.00
163569	86:11:0301023:398	94350 033.18
163570	86:11:0301023:399	5795 633.52
163571	86:11:0301023:4	990 335.34

163572	86:11:0301023:40	3367 318.24
163573	86:11:0301023:400	7125 097.84
163574	86:11:0301023:401	13784 351.49
163575	86:11:0301023:409	6470 736.79
163576	86:11:0301023:410	16501 758.77
163577	86:11:0301023:411	1.00
163578	86:11:0301023:413	1.00
163579	86:11:0301023:42	2208 104.80
163580	86:11:0301023:43	3590 456.10
163581	86:11:0301023:45	1.00
163582	86:11:0301023:46	7183 851.42
163583	86:11:0301023:47	906 378.20
163584	86:11:0301023:48	1 397.66
163585	86:11:0301023:5	252 494.28
163586	86:11:0301023:6	4849 916.33
163587	86:11:0301023:8	52 846.48
163588	86:11:0301023:9	9531 740.48
163589	86:11:0301024:11	252494 377.60
163590	86:11:0301024:12	1246 521.84
163591	86:11:0301024:13	188900 130.66
163592	86:11:0301024:14	5507 791.32
163593	86:11:0301024:15	58224 839.15
163594	86:11:0301024:17	5509 528.53
163595	86:11:0301024:18	6022 005.00
163596	86:11:0301024:19	5703 654.00
163597	86:11:0301024:20	24419 920.35
163598	86:11:0301024:22	9736 256.42
163599	86:11:0301024:23	3006 564.00
163600	86:11:0301024:24	60131 280.00
163601	86:11:0301024:25	17558 053.44
163602	86:11:0301024:27	26465 309.02
163603	86:11:0301024:28	1.00
163604	86:11:0301024:29	11028 377.88
163605	86:11:0301024:30	1.00
163606	86:11:0301024:31	11801 986.56
163607	86:11:0301024:32	1.00
163608	86:11:0301024:33	1.00
163609	86:11:0301024:34	1.00
163610	86:11:0301024:36	39861 360.00
163611	86:11:0301024:40	6896 000.76
163612	86:11:0301024:41	7264 268.00
163613	86:11:0301024:42	126230 072.03
163614	86:11:0301024:43	1611 062.35
163615	86:11:0301024:44	33758 029.08

163616	86:11:0301024:45	16188 875.43
163617	86:11:0301024:46	3819 736.70
163618	86:11:0301024:47	330 739.08
163619	86:11:0301024:48	343 767.54
163620	86:11:0301024:52	16314 046.60
163621	86:11:0301024:53	109 562.20
163622	86:11:0301024:54	35514 537.48
163623	86:11:0301024:55	14738 949.00
163624	86:11:0301024:56	19 920.40
163625	86:11:0301024:7	19938 807.24
163626	86:11:0301024:8	5431 208.56
163627	86:11:0301026:10	5903 708.25
163628	86:11:0301026:11	1.00
163629	86:11:0301026:12	33202 176.00
163630	86:11:0301026:13	90152 260.25
163631	86:11:0301026:14	276477 617.10
163632	86:11:0301026:15	1.00
163633	86:11:0301026:16	21601 430.97
163634	86:11:0301026:20	1425 110.67
163635	86:11:0301026:202	31580 489.00
163636	86:11:0301026:203	87 151.75
163637	86:11:0301026:204	188010 763.05
163638	86:11:0301026:205	4386 222.36
163639	86:11:0301026:206	12969 350.00
163640	86:11:0301026:207	76931 936.40
163641	86:11:0301026:212	107287 038.30
163642	86:11:0301026:213	13833 601.65
163643	86:11:0301026:214	1.00
163644	86:11:0301026:22	7818 757.00
163645	86:11:0301026:23	30409 798.50
163646	86:11:0301026:25	23292 122.40
163647	86:11:0301026:26	5727 574.08
163648	86:11:0301026:27	53732 757.78
163649	86:11:0301026:28	65146 884.39
163650	86:11:0301026:30	6289 866.30
163651	86:11:0301026:31	184 263.70
163652	86:11:0301026:33	100247 212.00
163653	86:11:0301026:34	7146 154.81
163654	86:11:0301026:41	4765 955.70
163655	86:11:0301026:42	12099 289.65
163656	86:11:0301026:43	60598 285.00
163657	86:11:0301026:44	23985 228.00
163658	86:11:0301026:50	50338 775.88
163659	86:11:0301026:51	4392 522.36

163660	86:11:0301026:52	124116 647.76
163661	86:11:0301026:53	65614 471.15
163662	86:11:0301026:54	64181 985.10
163663	86:11:0301026:55	1.00
163664	86:11:0301026:56	36248 669.58
163665	86:11:0301026:61	7857 291.61
163666	86:11:0301026:66	26501 761.64
163667	86:11:0301026:67	231852 099.15
163668	86:11:0301026:68	3892 590.00
163669	86:11:0301026:70	15917 348.97
163670	86:11:0301026:71	15096 831.30
163671	86:11:0301026:72	37101 745.00
163672	86:11:0301026:73	34785 998.50
163673	86:11:0301026:74	511 370.63
163674	86:11:0301026:77	11836 614.99
163675	86:11:0301026:79	15710 326.28
163676	86:11:0301026:80	6633 256.81
163677	86:11:0301026:82	976 665.15
163678	86:11:0301026:83	22076 198.60
163679	86:11:0301026:84	1805 081.76
163680	86:11:0301026:85	1128 972.80
163681	86:11:0301026:86	1.00
163682	86:11:0301026:87	4417 057.68
163683	86:11:0301026:88	4217 173.92
163684	86:11:0301026:91	252934 452.36
163685	86:11:0301027:1	15595 050.30
163686	86:11:0301027:100	1300 210.23
163687	86:11:0301027:101	2901 467.14
163688	86:11:0301027:102	7001 930.54
163689	86:11:0301027:105	19978 454.58
163690	86:11:0301027:106	2209 828.32
163691	86:11:0301027:107	21235 066.44
163692	86:11:0301027:108	12045 665.97
163693	86:11:0301027:109	7060 421.08
163694	86:11:0301027:11	7387 132.50
163695	86:11:0301027:110	100460 570.55
163696	86:11:0301027:111	3252 575.04
163697	86:11:0301027:112	56562 851.34
163698	86:11:0301027:114	1300 951.71
163699	86:11:0301027:115	1190 536.62
163700	86:11:0301027:116	41803 809.18
163701	86:11:0301027:117	249 005.00
163702	86:11:0301027:118	124 502.50
163703	86:11:0301027:119	249 005.00

163704	86:11:0301027:12	24094 311.29
163705	86:11:0301027:120	124 502.50
163706	86:11:0301027:122	327 997.23
163707	86:11:0301027:123	3700 214.30
163708	86:11:0301027:125	33187 414.72
163709	86:11:0301027:126	65213 100.00
163710	86:11:0301027:128	64297 319.12
163711	86:11:0301027:131	9633 633.18
163712	86:11:0301027:134	4077 472.00
163713	86:11:0301027:136	7763 545.41
163714	86:11:0301027:137	31613 663.07
163715	86:11:0301027:139	3279 570.06
163716	86:11:0301027:14	5715 841.50
163717	86:11:0301027:140	105832 036.55
163718	86:11:0301027:141	592 895.70
163719	86:11:0301027:142	5233 604.19
163720	86:11:0301027:144	242 159.04
163721	86:11:0301027:145	301 296.05
163722	86:11:0301027:146	50200 226.80
163723	86:11:0301027:148	29777 798.32
163724	86:11:0301027:149	3089 478.00
163725	86:11:0301027:15	9137 181.90
163726	86:11:0301027:150	4452 096.42
163727	86:11:0301027:151	10726 796.52
163728	86:11:0301027:152	8915 413.50
163729	86:11:0301027:153	1420 411.31
163730	86:11:0301027:154	3290 430.24
163731	86:11:0301027:155	31345 392.50
163732	86:11:0301027:156	25134 024.72
163733	86:11:0301027:157	24093 849.60
163734	86:11:0301027:158	21583 753.40
163735	86:11:0301027:159	20932 466.35
163736	86:11:0301027:16	41205 546.80
163737	86:11:0301027:160	1192 733.95
163738	86:11:0301027:161	2922 611.82
163739	86:11:0301027:162	1755 485.25
163740	86:11:0301027:163	4096 448.46
163741	86:11:0301027:164	402 355.20
163742	86:11:0301027:165	2533 617.92
163743	86:11:0301027:166	110059 191.60
163744	86:11:0301027:167	51449 847.90
163745	86:11:0301027:168	3957 803.08
163746	86:11:0301027:169	13495 242.40
163747	86:11:0301027:170	1456 555.00

163748	86:11:0301027:171	2657 932.80
163749	86:11:0301027:172	4697 996.72
163750	86:11:0301027:173	1216 981.92
163751	86:11:0301027:174	8650 303.20
163752	86:11:0301027:175	3624 994.50
163753	86:11:0301027:176	1.00
163754	86:11:0301027:179	35886 409.60
163755	86:11:0301027:18	18185 590.83
163756	86:11:0301027:180	7565 593.47
163757	86:11:0301027:182	4760 705.65
163758	86:11:0301027:191	29078 467.48
163759	86:11:0301027:192	9472 831.92
163760	86:11:0301027:193	1.00
163761	86:11:0301027:194	7 387.00
163762	86:11:0301027:199	4004 564.72
163763	86:11:0301027:2	14726 029.45
163764	86:11:0301027:20	1557 312.00
163765	86:11:0301027:200	8213 902.95
163766	86:11:0301027:204	8829 465.40
163767	86:11:0301027:205	18463 949.64
163768	86:11:0301027:206	24387 931.92
163769	86:11:0301027:207	5577 712.00
163770	86:11:0301027:208	8252 262.44
163771	86:11:0301027:209	52 178.88
163772	86:11:0301027:21	2662 836.26
163773	86:11:0301027:23	6255 802.00
163774	86:11:0301027:32	2305 226.56
163775	86:11:0301027:34	2362 368.00
163776	86:11:0301027:35	17909 568.60
163777	86:11:0301027:36	15964 294.32
163778	86:11:0301027:37	438 514.01
163779	86:11:0301027:38	4009 851.54
163780	86:11:0301027:45	8372 520.24
163781	86:11:0301027:49	11959 228.26
163782	86:11:0301027:5	861 267.76
163783	86:11:0301027:52	12381 126.68
163784	86:11:0301027:53	48000 639.85
163785	86:11:0301027:54	1999 281.90
163786	86:11:0301027:56	6416 471.52
163787	86:11:0301027:57	9174 244.10
163788	86:11:0301027:59	1.00
163789	86:11:0301027:6	13181 015.38
163790	86:11:0301027:60	28863 923.75
163791	86:11:0301027:63	7326 200.00

163792	86:11:0301027:65	143449 947.48
163793	86:11:0301027:66	17040 674.14
163794	86:11:0301027:67	33755 502.88
163795	86:11:0301027:69	11168 336.16
163796	86:11:0301027:7	8348 197.60
163797	86:11:0301027:70	15731 241.69
163798	86:11:0301027:72	12546 665.57
163799	86:11:0301027:74	1952 006.55
163800	86:11:0301027:75	12581 700.00
163801	86:11:0301027:76	113935 835.42
163802	86:11:0301027:78	14878 746.24
163803	86:11:0301027:79	6546 431.06
163804	86:11:0301027:8	15099 557.36
163805	86:11:0301027:80	3260 845.00
163806	86:11:0301027:81	21458 334.40
163807	86:11:0301027:82	3197 619.04
163808	86:11:0301027:83	1.00
163809	86:11:0301027:84	11877 538.50
163810	86:11:0301027:85	226574 079.60
163811	86:11:0301027:86	6476 570.90
163812	86:11:0301027:87	13025 272.78
163813	86:11:0301027:88	602 176.88
163814	86:11:0301027:89	3229 594.85
163815	86:11:0301027:90	1.00
163816	86:11:0301027:95	2549 090.32
163817	86:11:0301027:96	1673 941.80
163818	86:11:0301027:97	5170 694.16
163819	86:11:0301027:98	3470 337.36
163820	86:11:0301028:1	56435 812.86
163821	86:11:0301028:10	18224 436.12
163822	86:11:0301028:103	46251 728.50
163823	86:11:0301028:104	22409 545.20
163824	86:11:0301028:107	1425 047.78
163825	86:11:0301028:3	46247 698.65
163826	86:11:0301028:43	16497 207.66
163827	86:11:0301028:44	84706 299.71
163828	86:11:0301028:45	124703 525.50
163829	86:11:0301028:47	2589 248.16
163830	86:11:0301028:49	53976 449.24
163831	86:11:0301028:5	130544 286.08
163832	86:11:0301028:50	1.00
163833	86:11:0301028:56	18891 569.70
163834	86:11:0301028:57	70239 088.14
163835	86:11:0301028:58	11137 462.29

163836	86:11:0301028:59	14312 947.86
163837	86:11:0301028:6	46587 470.08
163838	86:11:0301028:60	3649 803.15
163839	86:11:0301028:61	15214 205.50
163840	86:11:0301028:62	54168 408.85
163841	86:11:0301028:63	13398 959.05
163842	86:11:0301028:7	15837 372.12
163843	86:11:0301028:71	281660 101.12
163844	86:11:0301028:73	204 184.10
163845	86:11:0301028:74	249 005.00
163846	86:11:0301028:75	124 502.50
163847	86:11:0301028:76	204 184.10
163848	86:11:0301028:77	124 502.50
163849	86:11:0301028:78	124 502.50
163850	86:11:0301028:79	7788 876.40
163851	86:11:0301028:8	8297 494.92
163852	86:11:0301028:80	2300 686.50
163853	86:11:0301028:81	428 288.60
163854	86:11:0301028:82	438 248.80
163855	86:11:0301028:83	824 206.55
163856	86:11:0301028:84	7821 437.60
163857	86:11:0301028:85	5861 178.84
163858	86:11:0301028:86	18174 890.80
163859	86:11:0301028:87	30720 301.30
163860	86:11:0301028:90	182392 291.27
163861	86:11:0301028:91	42053 720.83
163862	86:11:0301028:92	8904 891.78
163863	86:11:0301028:93	12886 366.86
163864	86:11:0301028:94	22519 497.32
163865	86:11:0301028:95	19318 548.90
163866	86:11:0301028:96	1287 036.17
163867	86:11:0301028:97	47197 490.72
163868	86:11:0301028:98	2044 331.05
163869	86:11:0401001:1	44334 053.66
163870	86:11:0401001:10	203 754.60
163871	86:11:0401001:100	388 212.00
163872	86:11:0401001:101	307 334.50
163873	86:11:0401001:102	195 400.04
163874	86:11:0401001:103	307 334.50
163875	86:11:0401001:104	207 020.80
163876	86:11:0401001:105	194 106.00
163877	86:11:0401001:106	194 106.00
163878	86:11:0401001:107	194 106.00
163879	86:11:0401001:108	217 398.72

163880	86:11:0401001:109	188 282.82
163881	86:11:0401001:11	108676 260.00
163882	86:11:0401001:110	386 594.45
163883	86:11:0401001:111	257 167.99
163884	86:11:0401001:112	287 490.06
163885	86:11:0401001:113	197 588.29
163886	86:11:0401001:114	288 894.43
163887	86:11:0401001:115	194 106.00
163888	86:11:0401001:116	367 183.85
163889	86:11:0401001:117	314 128.21
163890	86:11:0401001:118	193 458.98
163891	86:11:0401001:119	230 986.14
163892	86:11:0401001:12	151078 604.32
163893	86:11:0401001:120	79 583.46
163894	86:11:0401001:121	238 750.38
163895	86:11:0401001:122	167 901.69
163896	86:11:0401001:123	194 106.00
163897	86:11:0401001:124	198 146.85
163898	86:11:0401001:125	195 723.55
163899	86:11:0401001:126	185 371.23
163900	86:11:0401001:127	122 286.78
163901	86:11:0401001:128	245 544.09
163902	86:11:0401001:129	188 929.84
163903	86:11:0401001:13	290 116.29
163904	86:11:0401001:130	288 894.43
163905	86:11:0401001:131	242 632.50
163906	86:11:0401001:132	355 861.00
163907	86:11:0401001:133	339 685.50
163908	86:11:0401001:134	226 457.00
163909	86:11:0401001:135	262 043.10
163910	86:11:0401001:136	194 106.00
163911	86:11:0401001:137	210 281.50
163912	86:11:0401001:138	258 808.00
163913	86:11:0401001:139	226 457.00
163914	86:11:0401001:14	193 828.51
163915	86:11:0401001:140	388 212.00
163916	86:11:0401001:141	355 861.00
163917	86:11:0401001:142	307 334.50
163918	86:11:0401001:143	193 458.98
163919	86:11:0401001:144	210 281.50
163920	86:11:0401001:145	258 808.00
163921	86:11:0401001:146	258 808.00
163922	86:11:0401001:147	258 808.00
163923	86:11:0401001:148	194 106.00

163924	86:11:0401001:149	258 808.00
163925	86:11:0401001:15	315 453.90
163926	86:11:0401001:150	258 808.00
163927	86:11:0401001:151	339 685.50
163928	86:11:0401001:152	339 685.50
163929	86:11:0401001:153	339 685.50
163930	86:11:0401001:154	242 632.50
163931	86:11:0401001:155	291 159.00
163932	86:11:0401001:156	307 334.50
163933	86:11:0401001:157	339 685.50
163934	86:11:0401001:158	323 510.00
163935	86:11:0401001:159	226 457.00
163936	86:11:0401001:16	244 599.02
163937	86:11:0401001:160	566 761.62
163938	86:11:0401001:161	193 782.49
163939	86:11:0401001:162	253 631.84
163940	86:11:0401001:163	193 135.47
163941	86:11:0401001:164	189 013.50
163942	86:11:0401001:165	219 986.80
163943	86:11:0401001:166	192 811.96
163944	86:11:0401001:167	194 753.02
163945	86:11:0401001:168	396 146.10
163946	86:11:0401001:169	296 011.65
163947	86:11:0401001:17	201 814.62
163948	86:11:0401001:170	193 135.47
163949	86:11:0401001:171	242 632.50
163950	86:11:0401001:172	242 632.50
163951	86:11:0401001:173	258 808.00
163952	86:11:0401001:174	339 685.50
163953	86:11:0401001:175	307 334.50
163954	86:11:0401001:176	210 281.50
163955	86:11:0401001:177	226 457.00
163956	86:11:0401001:178	323 510.00
163957	86:11:0401001:179	291 159.00
163958	86:11:0401001:18	2833 676.90
163959	86:11:0401001:180	226 457.00
163960	86:11:0401001:181	258 808.00
163961	86:11:0401001:182	258 808.00
163962	86:11:0401001:183	388 212.00
163963	86:11:0401001:184	291 159.00
163964	86:11:0401001:185	194 106.00
163965	86:11:0401001:186	221 419.40
163966	86:11:0401001:187	258 808.00
163967	86:11:0401001:188	388 212.00

163968	86:11:0401001:189	202 213.77
163969	86:11:0401001:19	222 716.21
163970	86:11:0401001:190	222 361.60
163971	86:11:0401001:191	194 106.00
163972	86:11:0401001:192	226 254.00
163973	86:11:0401001:193	194 106.00
163974	86:11:0401001:194	194 106.00
163975	86:11:0401001:195	194 106.00
163976	86:11:0401001:196	194 106.00
163977	86:11:0401001:197	228 537.75
163978	86:11:0401001:198	194 106.00
163979	86:11:0401001:199	187 305.20
163980	86:11:0401001:2	174 242.06
163981	86:11:0401001:20	315 345.96
163982	86:11:0401001:200	193 782.49
163983	86:11:0401001:201	194 106.00
163984	86:11:0401001:202	195 076.53
163985	86:11:0401001:203	294 070.59
163986	86:11:0401001:204	193 458.98
163987	86:11:0401001:205	186 607.30
163988	86:11:0401001:206	192 164.94
163989	86:11:0401001:207	384 653.39
163990	86:11:0401001:208	193 458.98
163991	86:11:0401001:209	193 782.49
163992	86:11:0401001:21	310 934.40
163993	86:11:0401001:210	194 753.02
163994	86:11:0401001:211	301 912.08
163995	86:11:0401001:212	215 137.98
163996	86:11:0401001:213	193 135.47
163997	86:11:0401001:214	19 410.60
163998	86:11:0401001:215	194 106.00
163999	86:11:0401001:216	198 635.14
164000	86:11:0401001:217	191 194.41
164001	86:11:0401001:218	190 870.90
164002	86:11:0401001:219	197 664.61
164003	86:11:0401001:22	429 703.56
164004	86:11:0401001:220	192 811.96
164005	86:11:0401001:221	200 576.20
164006	86:11:0401001:222	370 095.44
164007	86:11:0401001:223	216 310.27
164008	86:11:0401001:224	193 782.49
164009	86:11:0401001:225	200 899.71
164010	86:11:0401001:226	388 859.02
164011	86:11:0401001:227	256 866.94

164012	86:11:0401001:228	189 253.35
164013	86:11:0401001:229	285 120.45
164014	86:11:0401001:23	23323 472.80
164015	86:11:0401001:230	192 811.96
164016	86:11:0401001:231	168 979.52
164017	86:11:0401001:232	186 924.36
164018	86:11:0401001:233	339 685.50
164019	86:11:0401001:234	447 090.82
164020	86:11:0401001:235	288 894.43
164021	86:11:0401001:236	14 820.48
164022	86:11:0401001:237	193 458.98
164023	86:11:0401001:238	193 458.98
164024	86:11:0401001:239	192 811.96
164025	86:11:0401001:24	194 274.00
164026	86:11:0401001:240	223 766.42
164027	86:11:0401001:241	156 841.92
164028	86:11:0401001:242	194 313.56
164029	86:11:0401001:243	194 753.02
164030	86:11:0401001:244	227 427.53
164031	86:11:0401001:245	305 141.76
164032	86:11:0401001:246	86 700.68
164033	86:11:0401001:247	318 010.33
164034	86:11:0401001:248	425 609.41
164035	86:11:0401001:249	270 715.35
164036	86:11:0401001:25	92552 668.45
164037	86:11:0401001:250	355 329.27
164038	86:11:0401001:251	235 889.82
164039	86:11:0401001:252	264 954.69
164040	86:11:0401001:253	311 216.62
164041	86:11:0401001:254	194 106.00
164042	86:11:0401001:255	192 164.94
164043	86:11:0401001:256	194 106.00
164044	86:11:0401001:257	195 400.04
164045	86:11:0401001:258	194 106.00
164046	86:11:0401001:259	254 110.08
164047	86:11:0401001:26	15555 342.35
164048	86:11:0401001:260	194 106.00
164049	86:11:0401001:261	194 106.00
164050	86:11:0401001:262	194 106.00
164051	86:11:0401001:263	194 106.00
164052	86:11:0401001:264	242 632.50
164053	86:11:0401001:265	322 862.98
164054	86:11:0401001:266	194 106.00
164055	86:11:0401001:267	194 106.00

164056	86:11:0401001:268	194 106.00
164057	86:11:0401001:269	194 106.00
164058	86:11:0401001:27	124 210.73
164059	86:11:0401001:270	323 510.00
164060	86:11:0401001:271	248 201.80
164061	86:11:0401001:272	242 632.50
164062	86:11:0401001:273	161 755.00
164063	86:11:0401001:274	216 678.00
164064	86:11:0401001:275	193 458.98
164065	86:11:0401001:276	193 458.98
164066	86:11:0401001:277	193 135.47
164067	86:11:0401001:278	189 412.44
164068	86:11:0401001:279	295 041.12
164069	86:11:0401001:280	192 488.45
164070	86:11:0401001:281	194 429.51
164071	86:11:0401001:282	193 135.47
164072	86:11:0401001:283	192 811.96
164073	86:11:0401001:284	291 159.00
164074	86:11:0401001:285	193 458.98
164075	86:11:0401001:286	428 974.26
164076	86:11:0401001:287	211 866.30
164077	86:11:0401001:288	592 670.32
164078	86:11:0401001:289	350 684.84
164079	86:11:0401001:290	172 430.83
164080	86:11:0401001:291	175 694.72
164081	86:11:0401001:292	463 257.48
164082	86:11:0401001:293	386 047.90
164083	86:11:0401001:294	350 361.33
164084	86:11:0401001:295	344 538.15
164085	86:11:0401001:296	551 584.55
164086	86:11:0401001:297	388 212.00
164087	86:11:0401001:298	292 776.55
164088	86:11:0401001:299	194 106.00
164089	86:11:0401001:3	56255 790.74
164090	86:11:0401001:300	226 457.00
164091	86:11:0401001:301	386 917.96
164092	86:11:0401001:302	226 457.00
164093	86:11:0401001:303	355 861.00
164094	86:11:0401001:304	307 334.50
164095	86:11:0401001:305	291 159.00
164096	86:11:0401001:306	226 457.00
164097	86:11:0401001:307	307 334.50
164098	86:11:0401001:308	307 334.50
164099	86:11:0401001:309	258 808.00

164100	86:11:0401001:310	307 334.50
164101	86:11:0401001:311	323 510.00
164102	86:11:0401001:312	355 861.00
164103	86:11:0401001:313	339 685.50
164104	86:11:0401001:314	388 212.00
164105	86:11:0401001:315	323 510.00
164106	86:11:0401001:316	307 334.50
164107	86:11:0401001:317	258 808.00
164108	86:11:0401001:318	388 212.00
164109	86:11:0401001:319	339 685.50
164110	86:11:0401001:320	210 281.50
164111	86:11:0401001:321	258 808.00
164112	86:11:0401001:322	242 632.50
164113	86:11:0401001:323	258 808.00
164114	86:11:0401001:324	258 808.00
164115	86:11:0401001:325	291 159.00
164116	86:11:0401001:326	339 685.50
164117	86:11:0401001:327	323 510.00
164118	86:11:0401001:328	307 334.50
164119	86:11:0401001:329	307 334.50
164120	86:11:0401001:330	242 632.50
164121	86:11:0401001:331	210 281.50
164122	86:11:0401001:332	291 159.00
164123	86:11:0401001:333	210 281.50
164124	86:11:0401001:334	226 457.00
164125	86:11:0401001:335	242 632.50
164126	86:11:0401001:336	194 106.00
164127	86:11:0401001:337	339 685.50
164128	86:11:0401001:338	307 334.50
164129	86:11:0401001:339	291 159.00
164130	86:11:0401001:34	1342 136.95
164131	86:11:0401001:340	210 281.50
164132	86:11:0401001:341	307 334.50
164133	86:11:0401001:342	242 632.50
164134	86:11:0401001:343	291 159.00
164135	86:11:0401001:344	258 808.00
164136	86:11:0401001:345	226 457.00
164137	86:11:0401001:346	339 685.50
164138	86:11:0401001:347	307 334.50
164139	86:11:0401001:348	291 159.00
164140	86:11:0401001:349	258 808.00
164141	86:11:0401001:350	226 457.00
164142	86:11:0401001:351	194 106.00
164143	86:11:0401001:352	210 281.50

164144	86:11:0401001:353	210 281.50
164145	86:11:0401001:354	323 510.00
164146	86:11:0401001:355	258 808.00
164147	86:11:0401001:356	226 457.00
164148	86:11:0401001:357	194 106.00
164149	86:11:0401001:358	226 457.00
164150	86:11:0401001:359	210 281.50
164151	86:11:0401001:360	355 861.00
164152	86:11:0401001:361	226 457.00
164153	86:11:0401001:362	323 510.00
164154	86:11:0401001:363	339 685.50
164155	86:11:0401001:364	258 808.00
164156	86:11:0401001:365	355 861.00
164157	86:11:0401001:366	291 159.00
164158	86:11:0401001:367	242 632.50
164159	86:11:0401001:368	388 212.00
164160	86:11:0401001:369	339 685.50
164161	86:11:0401001:370	388 212.00
164162	86:11:0401001:371	242 632.50
164163	86:11:0401001:372	323 510.00
164164	86:11:0401001:373	291 159.00
164165	86:11:0401001:374	291 159.00
164166	86:11:0401001:375	258 808.00
164167	86:11:0401001:376	323 510.00
164168	86:11:0401001:377	210 281.50
164169	86:11:0401001:378	226 457.00
164170	86:11:0401001:379	291 159.00
164171	86:11:0401001:380	323 510.00
164172	86:11:0401001:381	194 106.00
164173	86:11:0401001:382	258 808.00
164174	86:11:0401001:383	291 159.00
164175	86:11:0401001:384	242 632.50
164176	86:11:0401001:385	339 685.50
164177	86:11:0401001:386	307 334.50
164178	86:11:0401001:387	210 281.50
164179	86:11:0401001:388	339 685.50
164180	86:11:0401001:389	291 159.00
164181	86:11:0401001:390	242 632.50
164182	86:11:0401001:391	226 457.00
164183	86:11:0401001:392	323 510.00
164184	86:11:0401001:393	339 685.50
164185	86:11:0401001:394	291 159.00
164186	86:11:0401001:395	226 457.00
164187	86:11:0401001:396	323 510.00

164188	86:11:0401001:397	307 334.50
164189	86:11:0401001:398	339 685.50
164190	86:11:0401001:399	210 281.50
164191	86:11:0401001:400	226 457.00
164192	86:11:0401001:401	339 685.50
164193	86:11:0401001:402	242 632.50
164194	86:11:0401001:403	355 861.00
164195	86:11:0401001:404	388 212.00
164196	86:11:0401001:405	339 685.50
164197	86:11:0401001:406	388 212.00
164198	86:11:0401001:407	323 510.00
164199	86:11:0401001:408	291 159.00
164200	86:11:0401001:409	388 212.00
164201	86:11:0401001:410	355 861.00
164202	86:11:0401001:411	242 632.50
164203	86:11:0401001:412	307 334.50
164204	86:11:0401001:413	258 808.00
164205	86:11:0401001:414	210 281.50
164206	86:11:0401001:415	258 808.00
164207	86:11:0401001:416	355 861.00
164208	86:11:0401001:417	258 808.00
164209	86:11:0401001:418	291 159.00
164210	86:11:0401001:419	210 281.50
164211	86:11:0401001:420	339 685.50
164212	86:11:0401001:421	355 861.00
164213	86:11:0401001:422	355 861.00
164214	86:11:0401001:423	226 457.00
164215	86:11:0401001:424	388 212.00
164216	86:11:0401001:425	210 281.50
164217	86:11:0401001:426	226 457.00
164218	86:11:0401001:427	355 861.00
164219	86:11:0401001:428	291 159.00
164220	86:11:0401001:429	258 808.00
164221	86:11:0401001:430	210 281.50
164222	86:11:0401001:431	355 861.00
164223	86:11:0401001:432	339 685.50
164224	86:11:0401001:433	242 632.50
164225	86:11:0401001:434	355 861.00
164226	86:11:0401001:435	339 685.50
164227	86:11:0401001:436	339 685.50
164228	86:11:0401001:437	355 861.00
164229	86:11:0401001:438	323 510.00
164230	86:11:0401001:439	258 808.00
164231	86:11:0401001:44	102017 348.50

164232	86:11:0401001:440	339 685.50
164233	86:11:0401001:441	242 632.50
164234	86:11:0401001:442	242 632.50
164235	86:11:0401001:443	226 457.00
164236	86:11:0401001:444	307 334.50
164237	86:11:0401001:445	258 808.00
164238	86:11:0401001:446	242 632.50
164239	86:11:0401001:447	210 281.50
164240	86:11:0401001:448	226 457.00
164241	86:11:0401001:449	194 106.00
164242	86:11:0401001:45	171 725.40
164243	86:11:0401001:450	242 632.50
164244	86:11:0401001:451	242 632.50
164245	86:11:0401001:452	258 808.00
164246	86:11:0401001:453	258 808.00
164247	86:11:0401001:454	258 808.00
164248	86:11:0401001:455	242 632.50
164249	86:11:0401001:456	258 808.00
164250	86:11:0401001:457	258 808.00
164251	86:11:0401001:458	339 685.50
164252	86:11:0401001:459	323 510.00
164253	86:11:0401001:46	184 552.91
164254	86:11:0401001:460	210 281.50
164255	86:11:0401001:461	226 457.00
164256	86:11:0401001:462	226 457.00
164257	86:11:0401001:463	242 632.50
164258	86:11:0401001:464	388 212.00
164259	86:11:0401001:465	258 808.00
164260	86:11:0401001:466	339 685.50
164261	86:11:0401001:467	258 808.00
164262	86:11:0401001:468	339 685.50
164263	86:11:0401001:469	388 212.00
164264	86:11:0401001:47	194 038.86
164265	86:11:0401001:470	258 808.00
164266	86:11:0401001:471	226 457.00
164267	86:11:0401001:472	388 212.00
164268	86:11:0401001:473	258 808.00
164269	86:11:0401001:474	291 159.00
164270	86:11:0401001:475	258 808.00
164271	86:11:0401001:476	210 281.50
164272	86:11:0401001:477	307 334.50
164273	86:11:0401001:478	258 808.00
164274	86:11:0401001:479	291 159.00
164275	86:11:0401001:48	319 311.72

164276	86:11:0401001:480	242 632.50
164277	86:11:0401001:481	307 334.50
164278	86:11:0401001:482	258 808.00
164279	86:11:0401001:483	355 861.00
164280	86:11:0401001:484	323 510.00
164281	86:11:0401001:485	323 510.00
164282	86:11:0401001:486	339 685.50
164283	86:11:0401001:487	355 861.00
164284	86:11:0401001:488	210 281.50
164285	86:11:0401001:489	258 808.00
164286	86:11:0401001:49	384 706.80
164287	86:11:0401001:490	258 808.00
164288	86:11:0401001:491	291 159.00
164289	86:11:0401001:492	258 808.00
164290	86:11:0401001:493	258 808.00
164291	86:11:0401001:494	242 632.50
164292	86:11:0401001:495	291 159.00
164293	86:11:0401001:496	307 334.50
164294	86:11:0401001:497	258 808.00
164295	86:11:0401001:498	291 159.00
164296	86:11:0401001:499	258 808.00
164297	86:11:0401001:5	261 484.96
164298	86:11:0401001:50	383 346.60
164299	86:11:0401001:500	355 861.00
164300	86:11:0401001:501	388 212.00
164301	86:11:0401001:502	307 334.50
164302	86:11:0401001:503	291 159.00
164303	86:11:0401001:504	307 334.50
164304	86:11:0401001:505	226 457.00
164305	86:11:0401001:506	210 281.50
164306	86:11:0401001:507	258 808.00
164307	86:11:0401001:508	258 808.00
164308	86:11:0401001:509	388 212.00
164309	86:11:0401001:51	193 338.00
164310	86:11:0401001:510	307 334.50
164311	86:11:0401001:511	291 159.00
164312	86:11:0401001:512	226 457.00
164313	86:11:0401001:513	307 334.50
164314	86:11:0401001:514	323 510.00
164315	86:11:0401001:515	291 159.00
164316	86:11:0401001:516	355 861.00
164317	86:11:0401001:517	291 159.00
164318	86:11:0401001:518	323 510.00
164319	86:11:0401001:519	323 510.00

164320	86:11:0401001:52	19158 262.20
164321	86:11:0401001:520	355 861.00
164322	86:11:0401001:521	242 632.50
164323	86:11:0401001:522	258 808.00
164324	86:11:0401001:523	194 106.00
164325	86:11:0401001:524	242 632.50
164326	86:11:0401001:525	388 212.00
164327	86:11:0401001:526	339 685.50
164328	86:11:0401001:527	307 334.50
164329	86:11:0401001:528	258 808.00
164330	86:11:0401001:529	242 632.50
164331	86:11:0401001:53	375 058.74
164332	86:11:0401001:531	40811 222.25
164333	86:11:0401001:532	12122 477.50
164334	86:11:0401001:533	220 715.66
164335	86:11:0401001:534	395 732.04
164336	86:11:0401001:535	213 589.20
164337	86:11:0401001:536	147 086.92
164338	86:11:0401001:537	395 498.88
164339	86:11:0401001:538	229 997.40
164340	86:11:0401001:539	202 266.86
164341	86:11:0401001:54	196 870.31
164342	86:11:0401001:541	202 502.19
164343	86:11:0401001:542	275 237.31
164344	86:11:0401001:543	702 994.59
164345	86:11:0401001:544	306 004.50
164346	86:11:0401001:545	311 325.56
164347	86:11:0401001:547	402 807.20
164348	86:11:0401001:55	187 836.77
164349	86:11:0401001:554	217459 539.88
164350	86:11:0401001:555	25007 323.00
164351	86:11:0401001:556	193 195.17
164352	86:11:0401001:557	179 943.84
164353	86:11:0401001:558	194 016.00
164354	86:11:0401001:559	306 080.50
164355	86:11:0401001:56	363 547.30
164356	86:11:0401001:560	198 884.85
164357	86:11:0401001:561	221 454.52
164358	86:11:0401001:563	416 609.85
164359	86:11:0401001:564	256 893.08
164360	86:11:0401001:565	32351 000.00
164361	86:11:0401001:566	187 214.20
164362	86:11:0401001:567	32900 967.00
164363	86:11:0401001:57	194 692.82

164364	86:11:0401001:575	184 484.39
164365	86:11:0401001:576	1790 045.82
164366	86:11:0401001:577	3660 825.58
164367	86:11:0401001:579	405 811.89
164368	86:11:0401001:580	896 883.05
164369	86:11:0401001:581	210 749.22
164370	86:11:0401001:582	483 615.00
164371	86:11:0401001:583	192 369.45
164372	86:11:0401001:584	202 677.75
164373	86:11:0401001:585	219 129.60
164374	86:11:0401001:586	9705 300.00
164375	86:11:0401001:587	205 238.35
164376	86:11:0401001:588	204 275.04
164377	86:11:0401001:589	243 125.10
164378	86:11:0401001:59	439660 658.35
164379	86:11:0401001:590	40236 717.95
164380	86:11:0401001:591	10191 774.65
164381	86:11:0401001:592	17238 403.23
164382	86:11:0401001:593	1409 368.30
164383	86:11:0401001:594	6867 519.25
164384	86:11:0401001:595	37403 041.05
164385	86:11:0401001:596	918 828.45
164386	86:11:0401001:597	483 960.00
164387	86:11:0401001:598	334 667.25
164388	86:11:0401001:6	384 896.80
164389	86:11:0401001:60	19991 141.25
164390	86:11:0401001:600	1562 678.94
164391	86:11:0401001:601	218 855.25
164392	86:11:0401001:602	1268 890.65
164393	86:11:0401001:603	144 481.70
164394	86:11:0401001:604	255 225.32
164395	86:11:0401001:605	250 019.92
164396	86:11:0401001:606	238 975.60
164397	86:11:0401001:607	196 256.32
164398	86:11:0401001:608	193 254.00
164399	86:11:0401001:609	243 668.70
164400	86:11:0401001:61	189 899.49
164401	86:11:0401001:610	245 905.02
164402	86:11:0401001:611	366 289.50
164403	86:11:0401001:612	232 977.57
164404	86:11:0401001:613	193 458.98
164405	86:11:0401001:614	387 996.00
164406	86:11:0401001:615	901 973.76
164407	86:11:0401001:616	348 797.22

164408	86:11:0401001:617	485 760.00
164409	86:11:0401001:618	264 332.18
164410	86:11:0401001:619	253 639.68
164411	86:11:0401001:62	211 578.10
164412	86:11:0401001:620	383 994.50
164413	86:11:0401001:621	413 132.72
164414	86:11:0401001:623	13187 363.04
164415	86:11:0401001:624	175 986.30
164416	86:11:0401001:625	230 874.20
164417	86:11:0401001:626	365 420.92
164418	86:11:0401001:627	292 438.68
164419	86:11:0401001:628	221 399.64
164420	86:11:0401001:629	204 338.73
164421	86:11:0401001:63	168 974.28
164422	86:11:0401001:630	255 554.64
164423	86:11:0401001:631	234 059.00
164424	86:11:0401001:632	430 239.08
164425	86:11:0401001:633	301 649.70
164426	86:11:0401001:634	1822 716.60
164427	86:11:0401001:635	160 789.44
164428	86:11:0401001:636	266 484.21
164429	86:11:0401001:637	479 770.69
164430	86:11:0401001:638	484 245.00
164431	86:11:0401001:639	224 359.90
164432	86:11:0401001:64	188 405.10
164433	86:11:0401001:640	240 066.48
164434	86:11:0401001:641	247 241.82
164435	86:11:0401001:642	229 769.52
164436	86:11:0401001:647	327 503.34
164437	86:11:0401001:648	195 192.48
164438	86:11:0401001:649	2108 662.78
164439	86:11:0401001:651	428 941.37
164440	86:11:0401001:656	328 455.12
164441	86:11:0401001:657	21996 075.43
164442	86:11:0401001:66	231 992.52
164443	86:11:0401001:660	343 673.20
164444	86:11:0401001:661	10780 362.45
164445	86:11:0401001:67	238 822.63
164446	86:11:0401001:673	484 020.00
164447	86:11:0401001:674	483 975.00
164448	86:11:0401001:676	483 540.00
164449	86:11:0401001:677	483 510.00
164450	86:11:0401001:678	204 249.76
164451	86:11:0401001:679	365 549.45

164452	86:11:0401001:68	306 054.24
164453	86:11:0401001:681	389 052.00
164454	86:11:0401001:682	209 859.00
164455	86:11:0401001:683	274 048.71
164456	86:11:0401001:684	218 569.45
164457	86:11:0401001:685	44990 158.50
164458	86:11:0401001:686	238 750.38
164459	86:11:0401001:687	86 700.68
164460	86:11:0401001:688	1.00
164461	86:11:0401001:689	303 229.85
164462	86:11:0401001:69	169 100.04
164463	86:11:0401001:690	210 618.62
164464	86:11:0401001:691	372 775.32
164465	86:11:0401001:692	269 660.16
164466	86:11:0401001:693	213 830.76
164467	86:11:0401001:694	186 381.88
164468	86:11:0401001:695	262 202.92
164469	86:11:0401001:696	212 718.00
164470	86:11:0401001:697	411 268.11
164471	86:11:0401001:698	20214 198.84
164472	86:11:0401001:699	176 312.95
164473	86:11:0401001:7	179 764.50
164474	86:11:0401001:70	10040 702.80
164475	86:11:0401001:702	322 510.00
164476	86:11:0401001:703	402 839.97
164477	86:11:0401001:704	427 016.48
164478	86:11:0401001:705	148 327.00
164479	86:11:0401001:706	247 457.21
164480	86:11:0401001:707	212 949.00
164481	86:11:0401001:708	244 872.00
164482	86:11:0401001:709	389 472.29
164483	86:11:0401001:71	4857 507.07
164484	86:11:0401001:710	389 172.00
164485	86:11:0401001:711	209 110.20
164486	86:11:0401001:712	348 977.46
164487	86:11:0401001:713	210 889.40
164488	86:11:0401001:714	193 764.00
164489	86:11:0401001:715	346 160.75
164490	86:11:0401001:718	11736 295.78
164491	86:11:0401001:719	230 837.75
164492	86:11:0401001:72	223 903.52
164493	86:11:0401001:721	421 343.00
164494	86:11:0401001:722	421 304.00
164495	86:11:0401001:723	426 244.10

164496	86:11:0401001:724	191 873.12
164497	86:11:0401001:725	229 547.76
164498	86:11:0401001:726	294 391.76
164499	86:11:0401001:727	255 952.10
164500	86:11:0401001:728	233 668.89
164501	86:11:0401001:729	228 088.96
164502	86:11:0401001:73	552 692.80
164503	86:11:0401001:730	406 981.68
164504	86:11:0401001:731	234 590.48
164505	86:11:0401001:733	298 006.40
164506	86:11:0401001:735	412 016.25
164507	86:11:0401001:736	145 506.13
164508	86:11:0401001:737	270 871.15
164509	86:11:0401001:738	306 764.07
164510	86:11:0401001:739	23533 167.60
164511	86:11:0401001:74	192 811.96
164512	86:11:0401001:740	485 085.00
164513	86:11:0401001:741	485 115.00
164514	86:11:0401001:743	202 828.23
164515	86:11:0401001:744	233 897.73
164516	86:11:0401001:745	279 852.76
164517	86:11:0401001:746	201 235.66
164518	86:11:0401001:747	186 012.50
164519	86:11:0401001:748	232 273.00
164520	86:11:0401001:749	186 717.20
164521	86:11:0401001:75	233 897.73
164522	86:11:0401001:750	381 760.20
164523	86:11:0401001:751	277 969.14
164524	86:11:0401001:752	390 329.52
164525	86:11:0401001:76	205 428.85
164526	86:11:0401001:77	195 076.53
164527	86:11:0401001:78	10 028.81
164528	86:11:0401001:79	384 653.39
164529	86:11:0401001:8	177 436.92
164530	86:11:0401001:80	196 047.06
164531	86:11:0401001:81	193 135.47
164532	86:11:0401001:82	192 164.94
164533	86:11:0401001:83	192 488.45
164534	86:11:0401001:84	192 811.96
164535	86:11:0401001:85	391 123.59
164536	86:11:0401001:86	399 837.79
164537	86:11:0401001:87	193 458.98
164538	86:11:0401001:88	187 959.31
164539	86:11:0401001:89	242 632.50

164540	86:11:0401001:9	193 920.00
164541	86:11:0401001:90	296 561.30
164542	86:11:0401001:91	193 135.47
164543	86:11:0401001:92	194 106.00
164544	86:11:0401001:93	195 723.55
164545	86:11:0401001:94	194 753.02
164546	86:11:0401001:95	193 135.47
164547	86:11:0401001:96	193 458.98
164548	86:11:0401001:97	294 070.59
164549	86:11:0401001:98	386 594.45
164550	86:11:0401001:99	306 040.46
164551	86:11:0402001:10	13473 690.23
164552	86:11:0402001:102	99958 250.91
164553	86:11:0402001:105	4303 915.20
164554	86:11:0402001:1087	14916 844.90
164555	86:11:0402001:1088	26797 702.50
164556	86:11:0402001:1089	17681 701.95
164557	86:11:0402001:109	4020 812.40
164558	86:11:0402001:1090	1.00
164559	86:11:0402001:1091	10569 626.76
164560	86:11:0402001:1092	51778 000.00
164561	86:11:0402001:1093	14252 731.54
164562	86:11:0402001:1094	4182 253.40
164563	86:11:0402001:1095	29937 871.15
164564	86:11:0402001:1096	2775 826.10
164565	86:11:0402001:1097	1060 761.30
164566	86:11:0402001:1098	1.00
164567	86:11:0402001:1099	21823 580.82
164568	86:11:0402001:11	17940 810.25
164569	86:11:0402001:1100	1362 057.35
164570	86:11:0402001:1101	17233 676.14
164571	86:11:0402001:1102	16502 802.57
164572	86:11:0402001:1103	27651 285.02
164573	86:11:0402001:1105	9566 772.10
164574	86:11:0402001:1106	20861 199.88
164575	86:11:0402001:1107	2737 109.76
164576	86:11:0402001:1108	356 077.15
164577	86:11:0402001:111	38128 099.14
164578	86:11:0402001:1110	12741 585.85
164579	86:11:0402001:1111	1780 385.75
164580	86:11:0402001:1112	4586 185.57
164581	86:11:0402001:1113	28229 847.36
164582	86:11:0402001:1115	99 602.00
164583	86:11:0402001:1116	37405 531.10

164584	86:11:0402001:1118	10973 163.40
164585	86:11:0402001:1119	13819 730.68
164586	86:11:0402001:1120	167 219.62
164587	86:11:0402001:1121	44800 816.33
164588	86:11:0402001:1122	31777 191.04
164589	86:11:0402001:1123	8701 713.27
164590	86:11:0402001:1124	10736 353.94
164591	86:11:0402001:1125	54732 653.82
164592	86:11:0402001:1126	6579 638.67
164593	86:11:0402001:1127	1555 674.00
164594	86:11:0402001:1128	3832 838.28
164595	86:11:0402001:1129	1.00
164596	86:11:0402001:113	15417 717.42
164597	86:11:0402001:1130	58722 512.02
164598	86:11:0402001:1131	4144 269.18
164599	86:11:0402001:1132	2472 358.32
164600	86:11:0402001:1133	3167 343.60
164601	86:11:0402001:1134	51410 336.15
164602	86:11:0402001:1135	25851 383.60
164603	86:11:0402001:1137	855 980.40
164604	86:11:0402001:1138	36591 284.75
164605	86:11:0402001:1139	10499 746.39
164606	86:11:0402001:1140	12964 550.00
164607	86:11:0402001:1141	22499 624.16
164608	86:11:0402001:1142	124479 489.80
164609	86:11:0402001:1144	5257 380.48
164610	86:11:0402001:1145	4387 339.08
164611	86:11:0402001:1146	12851 304.48
164612	86:11:0402001:1147	15767 081.60
164613	86:11:0402001:1148	29418 832.95
164614	86:11:0402001:1149	5170 761.04
164615	86:11:0402001:115	18575 163.23
164616	86:11:0402001:1150	1.00
164617	86:11:0402001:1151	87598 670.34
164618	86:11:0402001:1153	14110 483.44
164619	86:11:0402001:1159	247 558.56
164620	86:11:0402001:116	540 307.02
164621	86:11:0402001:1160	235 198.64
164622	86:11:0402001:1162	52094 163.69
164623	86:11:0402001:1163	1.00
164624	86:11:0402001:1164	26471 956.48
164625	86:11:0402001:1165	130388 198.14
164626	86:11:0402001:1167	35977 465.98
164627	86:11:0402001:117	49769 469.20

164628	86:11:0402001:1170	5903 920.00
164629	86:11:0402001:1171	35405 471.42
164630	86:11:0402001:1172	46095 483.99
164631	86:11:0402001:1174	3877 007.85
164632	86:11:0402001:1175	1709 353.74
164633	86:11:0402001:1176	1.00
164634	86:11:0402001:1177	3081 410.64
164635	86:11:0402001:1178	10393 813.59
164636	86:11:0402001:1179	4043 547.12
164637	86:11:0402001:118	4770 160.88
164638	86:11:0402001:1180	4333 989.15
164639	86:11:0402001:1181	18674 137.82
164640	86:11:0402001:1183	2098 831.50
164641	86:11:0402001:1184	11799 330.24
164642	86:11:0402001:1187	5462 163.72
164643	86:11:0402001:1188	259 390.00
164644	86:11:0402001:1189	51189 530.40
164645	86:11:0402001:1190	12152 280.48
164646	86:11:0402001:1191	689 977.40
164647	86:11:0402001:1192	239 177.92
164648	86:11:0402001:1193	25826 004.00
164649	86:11:0402001:1194	9808 436.56
164650	86:11:0402001:1195	3912 394.90
164651	86:11:0402001:1196	4083 494.80
164652	86:11:0402001:1197	10947 847.68
164653	86:11:0402001:1198	26342 256.64
164654	86:11:0402001:1199	15019 000.92
164655	86:11:0402001:12	622 512.50
164656	86:11:0402001:1200	17560 787.79
164657	86:11:0402001:1201	19766 133.20
164658	86:11:0402001:1202	738 466.35
164659	86:11:0402001:1203	68 611.12
164660	86:11:0402001:1204	161 853.25
164661	86:11:0402001:1205	466 365.48
164662	86:11:0402001:1206	22575 303.68
164663	86:11:0402001:1207	11931 669.30
164664	86:11:0402001:1208	97679 232.90
164665	86:11:0402001:1209	1.00
164666	86:11:0402001:121	16061 050.06
164667	86:11:0402001:1211	25875 500.00
164668	86:11:0402001:1214	68573 525.71
164669	86:11:0402001:1215	1.00
164670	86:11:0402001:1216	1.00
164671	86:11:0402001:1217	1777 287.30

164672	86:11:0402001:1218	866 499.54
164673	86:11:0402001:1219	7054 580.18
164674	86:11:0402001:122	416 141.80
164675	86:11:0402001:1220	11374 976.69
164676	86:11:0402001:1222	29833 982.31
164677	86:11:0402001:1223	11998 089.40
164678	86:11:0402001:1225	34329 525.74
164679	86:11:0402001:1226	1970 117.60
164680	86:11:0402001:1227	12429 694.90
164681	86:11:0402001:1228	17234 539.00
164682	86:11:0402001:123	11077 737.86
164683	86:11:0402001:1230	1.00
164684	86:11:0402001:1231	17388 778.40
164685	86:11:0402001:1235	7899 039.50
164686	86:11:0402001:1236	292 599.00
164687	86:11:0402001:1237	276 199.00
164688	86:11:0402001:1239	108042 372.72
164689	86:11:0402001:124	254949 722.60
164690	86:11:0402001:1240	23058 720.00
164691	86:11:0402001:1244	12836 970.30
164692	86:11:0402001:1246	4581 692.00
164693	86:11:0402001:1247	58795 176.79
164694	86:11:0402001:1249	18720 195.90
164695	86:11:0402001:125	312537 491.50
164696	86:11:0402001:1250	49012 592.28
164697	86:11:0402001:1254	64795 924.20
164698	86:11:0402001:1255	19342 688.82
164699	86:11:0402001:1258	2518 463.28
164700	86:11:0402001:126	87 151.75
164701	86:11:0402001:1260	23775 354.01
164702	86:11:0402001:1261	186 196.35
164703	86:11:0402001:1262	28370 827.94
164704	86:11:0402001:1266	33131 694.96
164705	86:11:0402001:1267	45044 987.27
164706	86:11:0402001:1269	21682 666.00
164707	86:11:0402001:127	21808 194.12
164708	86:11:0402001:1270	14586 447.66
164709	86:11:0402001:1271	28087 218.90
164710	86:11:0402001:1273	18253 728.24
164711	86:11:0402001:1274	20241 673.20
164712	86:11:0402001:1276	3881 987.95
164713	86:11:0402001:1278	7570 222.17
164714	86:11:0402001:1279	109 562.20
164715	86:11:0402001:128	156761 097.75

164716	86:11:0402001:1280	2048 841.30
164717	86:11:0402001:1281	1867 327.20
164718	86:11:0402001:1282	195 824.58
164719	86:11:0402001:1283	202 793.76
164720	86:11:0402001:1284	148 845.42
164721	86:11:0402001:1285	254 831.36
164722	86:11:0402001:13	1350 359.06
164723	86:11:0402001:130	7776 426.15
164724	86:11:0402001:131	7801 150.31
164725	86:11:0402001:136	99 602.00
164726	86:11:0402001:137	99 602.00
164727	86:11:0402001:138	99 602.00
164728	86:11:0402001:139	99 602.00
164729	86:11:0402001:14	7680 952.44
164730	86:11:0402001:140	99 602.00
164731	86:11:0402001:141	99 602.00
164732	86:11:0402001:142	25849 209.05
164733	86:11:0402001:143	25767 037.40
164734	86:11:0402001:144	2661 863.45
164735	86:11:0402001:145	12126 543.50
164736	86:11:0402001:147	7163 331.67
164737	86:11:0402001:148	7625 625.00
164738	86:11:0402001:150	359640 074.01
164739	86:11:0402001:151	1.00
164740	86:11:0402001:152	15146 974.15
164741	86:11:0402001:154	5343 390.72
164742	86:11:0402001:155	19903 565.60
164743	86:11:0402001:156	7031 901.20
164744	86:11:0402001:158	6148 031.22
164745	86:11:0402001:161	2218 205.16
164746	86:11:0402001:162	99 602.00
164747	86:11:0402001:163	2241 045.00
164748	86:11:0402001:17	2592 142.05
164749	86:11:0402001:179	10326 524.95
164750	86:11:0402001:18	1.00
164751	86:11:0402001:180	27457 781.35
164752	86:11:0402001:181	25922 083.38
164753	86:11:0402001:184	2671 823.65
164754	86:11:0402001:198	29 880.60
164755	86:11:0402001:199	206 674.15
164756	86:11:0402001:2	42 330.85
164757	86:11:0402001:20	26297 101.29
164758	86:11:0402001:200	2681 783.85
164759	86:11:0402001:21	19757 977.47

164760	86:11:0402001:210	77363 363.45
164761	86:11:0402001:22	18435 874.50
164762	86:11:0402001:23	4344 057.92
164763	86:11:0402001:25	13231 765.92
164764	86:11:0402001:26	1373 093.28
164765	86:11:0402001:27	11733 039.24
164766	86:11:0402001:28	3893 278.80
164767	86:11:0402001:291	35420 406.35
164768	86:11:0402001:292	10007 130.51
164769	86:11:0402001:293	60009 016.86
164770	86:11:0402001:295	9182 627.43
164771	86:11:0402001:296	498 010.00
164772	86:11:0402001:297	34221 846.60
164773	86:11:0402001:298	214 144.30
164774	86:11:0402001:299	136 952.75
164775	86:11:0402001:3	710 745.04
164776	86:11:0402001:300	77 191.55
164777	86:11:0402001:301	44 820.90
164778	86:11:0402001:302	57 271.15
164779	86:11:0402001:303	92 131.85
164780	86:11:0402001:304	139 442.80
164781	86:11:0402001:305	12671 329.32
164782	86:11:0402001:307	93785 243.20
164783	86:11:0402001:308	59 761.20
164784	86:11:0402001:309	2 490.05
164785	86:11:0402001:31	30435 882.82
164786	86:11:0402001:310	19 920.40
164787	86:11:0402001:311	17275 966.90
164788	86:11:0402001:313	1.00
164789	86:11:0402001:314	8642 963.55
164790	86:11:0402001:315	25895 689.31
164791	86:11:0402001:316	29791 724.86
164792	86:11:0402001:317	6009 554.08
164793	86:11:0402001:318	8934 299.40
164794	86:11:0402001:319	5184 560.00
164795	86:11:0402001:32	30456 964.80
164796	86:11:0402001:320	7090 495.20
164797	86:11:0402001:323	9310 349.79
164798	86:11:0402001:324	153443 003.08
164799	86:11:0402001:328	32408 000.75
164800	86:11:0402001:329	97014 838.05
164801	86:11:0402001:33	4469 142.44
164802	86:11:0402001:330	4683 784.05
164803	86:11:0402001:331	263 299.20

164804	86:11:0402001:332	1817 736.50
164805	86:11:0402001:333	20295 524.39
164806	86:11:0402001:34	42699 711.37
164807	86:11:0402001:340	1.00
164808	86:11:0402001:343	117455 953.92
164809	86:11:0402001:35	26781 464.54
164810	86:11:0402001:36	49708 943.99
164811	86:11:0402001:37	1822 495.50
164812	86:11:0402001:379	10948 850.28
164813	86:11:0402001:38	15948 770.25
164814	86:11:0402001:381	309 510.00
164815	86:11:0402001:382	358 380.00
164816	86:11:0402001:383	390 960.00
164817	86:11:0402001:384	195 480.00
164818	86:11:0402001:385	211 770.00
164819	86:11:0402001:386	244 350.00
164820	86:11:0402001:387	228 060.00
164821	86:11:0402001:388	309 510.00
164822	86:11:0402001:389	244 350.00
164823	86:11:0402001:39	13303 647.90
164824	86:11:0402001:390	228 060.00
164825	86:11:0402001:391	260 640.00
164826	86:11:0402001:392	293 220.00
164827	86:11:0402001:393	293 220.00
164828	86:11:0402001:394	211 770.00
164829	86:11:0402001:395	309 510.00
164830	86:11:0402001:396	211 770.00
164831	86:11:0402001:397	228 060.00
164832	86:11:0402001:398	342 090.00
164833	86:11:0402001:399	342 090.00
164834	86:11:0402001:4	169 423.99
164835	86:11:0402001:40	28604 190.58
164836	86:11:0402001:400	211 770.00
164837	86:11:0402001:401	342 090.00
164838	86:11:0402001:402	325 800.00
164839	86:11:0402001:403	309 510.00
164840	86:11:0402001:404	358 380.00
164841	86:11:0402001:405	342 090.00
164842	86:11:0402001:406	342 090.00
164843	86:11:0402001:407	293 220.00
164844	86:11:0402001:408	358 380.00
164845	86:11:0402001:409	228 060.00
164846	86:11:0402001:41	28476 923.26
164847	86:11:0402001:410	244 350.00

164848	86:11:0402001:411	342 090.00
164849	86:11:0402001:412	293 220.00
164850	86:11:0402001:413	325 800.00
164851	86:11:0402001:414	390 960.00
164852	86:11:0402001:415	325 800.00
164853	86:11:0402001:416	244 350.00
164854	86:11:0402001:417	244 350.00
164855	86:11:0402001:418	342 090.00
164856	86:11:0402001:419	211 770.00
164857	86:11:0402001:42	236 686.58
164858	86:11:0402001:420	228 060.00
164859	86:11:0402001:421	228 060.00
164860	86:11:0402001:422	260 640.00
164861	86:11:0402001:423	260 640.00
164862	86:11:0402001:424	325 800.00
164863	86:11:0402001:425	260 640.00
164864	86:11:0402001:426	358 380.00
164865	86:11:0402001:427	293 220.00
164866	86:11:0402001:428	260 640.00
164867	86:11:0402001:429	309 510.00
164868	86:11:0402001:43	286 355.75
164869	86:11:0402001:430	228 060.00
164870	86:11:0402001:431	293 220.00
164871	86:11:0402001:432	228 060.00
164872	86:11:0402001:433	342 090.00
164873	86:11:0402001:434	260 640.00
164874	86:11:0402001:435	358 380.00
164875	86:11:0402001:436	228 060.00
164876	86:11:0402001:437	309 510.00
164877	86:11:0402001:438	260 640.00
164878	86:11:0402001:439	325 800.00
164879	86:11:0402001:44	64111 353.30
164880	86:11:0402001:440	293 220.00
164881	86:11:0402001:441	342 090.00
164882	86:11:0402001:442	211 770.00
164883	86:11:0402001:443	244 350.00
164884	86:11:0402001:444	342 090.00
164885	86:11:0402001:445	309 510.00
164886	86:11:0402001:446	342 090.00
164887	86:11:0402001:447	260 640.00
164888	86:11:0402001:448	211 770.00
164889	86:11:0402001:449	181 420.68
164890	86:11:0402001:45	13702 745.15
164891	86:11:0402001:451	6405 051.40

164892	86:11:0402001:452	325 800.00
164893	86:11:0402001:453	390 960.00
164894	86:11:0402001:454	195 480.00
164895	86:11:0402001:455	244 350.00
164896	86:11:0402001:456	228 060.00
164897	86:11:0402001:457	211 770.00
164898	86:11:0402001:458	358 380.00
164899	86:11:0402001:459	325 800.00
164900	86:11:0402001:46	1258 051.20
164901	86:11:0402001:460	390 960.00
164902	86:11:0402001:461	224 802.00
164903	86:11:0402001:462	228 060.00
164904	86:11:0402001:463	195 480.00
164905	86:11:0402001:464	325 800.00
164906	86:11:0402001:465	228 060.00
164907	86:11:0402001:466	390 960.00
164908	86:11:0402001:467	195 480.00
164909	86:11:0402001:468	342 090.00
164910	86:11:0402001:469	211 770.00
164911	86:11:0402001:47	2831 186.85
164912	86:11:0402001:470	390 960.00
164913	86:11:0402001:471	325 800.00
164914	86:11:0402001:472	195 480.00
164915	86:11:0402001:473	293 220.00
164916	86:11:0402001:474	260 640.00
164917	86:11:0402001:475	244 350.00
164918	86:11:0402001:476	50675 890.50
164919	86:11:0402001:477	221 544.00
164920	86:11:0402001:478	221 544.00
164921	86:11:0402001:479	221 544.00
164922	86:11:0402001:48	16688 078.55
164923	86:11:0402001:480	224 802.00
164924	86:11:0402001:481	224 802.00
164925	86:11:0402001:482	221 544.00
164926	86:11:0402001:483	218 286.00
164927	86:11:0402001:484	221 544.00
164928	86:11:0402001:485	221 544.00
164929	86:11:0402001:486	218 286.00
164930	86:11:0402001:487	221 544.00
164931	86:11:0402001:488	224 802.00
164932	86:11:0402001:489	224 802.00
164933	86:11:0402001:49	9262 986.00
164934	86:11:0402001:490	221 544.00
164935	86:11:0402001:491	221 544.00

164936	86:11:0402001:492	221 544.00
164937	86:11:0402001:493	221 544.00
164938	86:11:0402001:494	224 802.00
164939	86:11:0402001:495	221 544.00
164940	86:11:0402001:496	221 544.00
164941	86:11:0402001:497	224 802.00
164942	86:11:0402001:498	224 802.00
164943	86:11:0402001:499	244 350.00
164944	86:11:0402001:5	219609 959.75
164945	86:11:0402001:50	13977 523.47
164946	86:11:0402001:500	221 544.00
164947	86:11:0402001:501	221 544.00
164948	86:11:0402001:502	325 800.00
164949	86:11:0402001:503	221 544.00
164950	86:11:0402001:504	224 802.00
164951	86:11:0402001:505	224 802.00
164952	86:11:0402001:506	221 544.00
164953	86:11:0402001:507	221 544.00
164954	86:11:0402001:508	224 802.00
164955	86:11:0402001:509	221 544.00
164956	86:11:0402001:51	1555 458.00
164957	86:11:0402001:510	224 802.00
164958	86:11:0402001:511	221 544.00
164959	86:11:0402001:512	224 802.00
164960	86:11:0402001:513	218 286.00
164961	86:11:0402001:514	224 802.00
164962	86:11:0402001:515	224 802.00
164963	86:11:0402001:516	221 544.00
164964	86:11:0402001:517	224 802.00
164965	86:11:0402001:518	224 802.00
164966	86:11:0402001:519	224 802.00
164967	86:11:0402001:52	64198 291.84
164968	86:11:0402001:520	221 544.00
164969	86:11:0402001:521	224 802.00
164970	86:11:0402001:522	221 544.00
164971	86:11:0402001:523	221 544.00
164972	86:11:0402001:524	224 802.00
164973	86:11:0402001:525	342 090.00
164974	86:11:0402001:526	195 480.00
164975	86:11:0402001:527	221 544.00
164976	86:11:0402001:528	342 090.00
164977	86:11:0402001:529	211 770.00
164978	86:11:0402001:53	38738 914.16
164979	86:11:0402001:530	211 770.00

164980	86:11:0402001:531	293 220.00
164981	86:11:0402001:532	260 640.00
164982	86:11:0402001:533	342 090.00
164983	86:11:0402001:534	228 060.00
164984	86:11:0402001:535	342 090.00
164985	86:11:0402001:536	224 802.00
164986	86:11:0402001:537	244 350.00
164987	86:11:0402001:538	325 800.00
164988	86:11:0402001:539	358 380.00
164989	86:11:0402001:54	568 026.48
164990	86:11:0402001:540	309 510.00
164991	86:11:0402001:541	358 380.00
164992	86:11:0402001:542	211 770.00
164993	86:11:0402001:543	358 380.00
164994	86:11:0402001:544	342 090.00
164995	86:11:0402001:545	228 060.00
164996	86:11:0402001:546	244 350.00
164997	86:11:0402001:547	260 640.00
164998	86:11:0402001:548	390 960.00
164999	86:11:0402001:551	221 544.00
165000	86:11:0402001:552	221 544.00
165001	86:11:0402001:553	224 802.00
165002	86:11:0402001:554	221 544.00
165003	86:11:0402001:555	224 802.00
165004	86:11:0402001:56	121845 362.14
165005	86:11:0402001:562	293 220.00
165006	86:11:0402001:566	325 800.00
165007	86:11:0402001:57	874 007.55
165008	86:11:0402001:574	9262 986.00
165009	86:11:0402001:575	147073 224.12
165010	86:11:0402001:577	7793 211.83
165011	86:11:0402001:578	5951 219.50
165012	86:11:0402001:579	136545 521.88
165013	86:11:0402001:58	1557 273.90
165014	86:11:0402001:582	26022 677.30
165015	86:11:0402001:583	133421 785.89
165016	86:11:0402001:584	12604 798.80
165017	86:11:0402001:586	15858 376.06
165018	86:11:0402001:587	48967 740.00
165019	86:11:0402001:588	124 502.50
165020	86:11:0402001:589	12964 750.00
165021	86:11:0402001:59	620 022.45
165022	86:11:0402001:590	216 928.41
165023	86:11:0402001:596	12303 927.35

165024	86:11:0402001:597	1200 684.01
165025	86:11:0402001:6	31447 707.33
165026	86:11:0402001:601	29005 857.30
165027	86:11:0402001:602	29381 269.64
165028	86:11:0402001:603	29 880.60
165029	86:11:0402001:604	9 960.20
165030	86:11:0402001:605	9 960.20
165031	86:11:0402001:606	9 960.20
165032	86:11:0402001:607	9 960.20
165033	86:11:0402001:608	9 960.20
165034	86:11:0402001:609	9 960.20
165035	86:11:0402001:61	22318 720.00
165036	86:11:0402001:610	209 164.20
165037	86:11:0402001:611	199 204.00
165038	86:11:0402001:612	22 410.45
165039	86:11:0402001:613	2 490.05
165040	86:11:0402001:614	2 490.05
165041	86:11:0402001:615	2 490.05
165042	86:11:0402001:616	2 490.05
165043	86:11:0402001:617	2 490.05
165044	86:11:0402001:618	2 490.05
165045	86:11:0402001:619	2 490.05
165046	86:11:0402001:62	911 220.57
165047	86:11:0402001:620	2 490.05
165048	86:11:0402001:621	2 490.05
165049	86:11:0402001:622	2 490.05
165050	86:11:0402001:623	2 490.05
165051	86:11:0402001:624	2 490.05
165052	86:11:0402001:625	2 490.05
165053	86:11:0402001:626	2 490.05
165054	86:11:0402001:629	7637 799.60
165055	86:11:0402001:63	22823 947.60
165056	86:11:0402001:630	1.00
165057	86:11:0402001:631	1.00
165058	86:11:0402001:632	1.00
165059	86:11:0402001:633	1.00
165060	86:11:0402001:634	2 578.81
165061	86:11:0402001:635	15616 316.40
165062	86:11:0402001:636	8949 033.84
165063	86:11:0402001:638	10268 966.20
165064	86:11:0402001:639	7238 539.20
165065	86:11:0402001:64	7333 498.26
165066	86:11:0402001:640	9 960.20
165067	86:11:0402001:641	2 490.05

165068	86:11:0402001:642	9 960.20
165069	86:11:0402001:643	9 960.20
165070	86:11:0402001:644	9 960.20
165071	86:11:0402001:645	9 960.20
165072	86:11:0402001:646	9 960.20
165073	86:11:0402001:647	9 960.20
165074	86:11:0402001:648	24 900.50
165075	86:11:0402001:649	39 840.80
165076	86:11:0402001:65	1102 586.25
165077	86:11:0402001:650	9 960.20
165078	86:11:0402001:651	9 960.20
165079	86:11:0402001:652	9 960.20
165080	86:11:0402001:653	9 960.20
165081	86:11:0402001:654	9 960.20
165082	86:11:0402001:655	9 960.20
165083	86:11:0402001:656	39 840.80
165084	86:11:0402001:657	9 960.20
165085	86:11:0402001:658	9 960.20
165086	86:11:0402001:659	9 960.20
165087	86:11:0402001:66	28345 017.24
165088	86:11:0402001:660	9 960.20
165089	86:11:0402001:661	9 960.20
165090	86:11:0402001:662	39 840.80
165091	86:11:0402001:663	9 960.20
165092	86:11:0402001:664	9 960.20
165093	86:11:0402001:665	39 840.80
165094	86:11:0402001:666	9 960.20
165095	86:11:0402001:667	39 840.80
165096	86:11:0402001:668	9 960.20
165097	86:11:0402001:669	9 960.20
165098	86:11:0402001:670	9 960.20
165099	86:11:0402001:671	39 840.80
165100	86:11:0402001:672	109 562.20
165101	86:11:0402001:673	9 960.20
165102	86:11:0402001:674	9 960.20
165103	86:11:0402001:675	9 960.20
165104	86:11:0402001:676	9 960.20
165105	86:11:0402001:677	9 960.20
165106	86:11:0402001:678	9 960.20
165107	86:11:0402001:679	52 291.05
165108	86:11:0402001:68	5732 661.76
165109	86:11:0402001:680	9 960.20
165110	86:11:0402001:681	9 960.20
165111	86:11:0402001:682	9 960.20

165112	86:11:0402001:683	9 960.20
165113	86:11:0402001:684	9 960.20
165114	86:11:0402001:685	19 920.40
165115	86:11:0402001:686	9 960.20
165116	86:11:0402001:687	9 960.20
165117	86:11:0402001:688	9 960.20
165118	86:11:0402001:689	9 960.20
165119	86:11:0402001:69	4873 522.68
165120	86:11:0402001:690	9 960.20
165121	86:11:0402001:691	9 960.20
165122	86:11:0402001:692	9 960.20
165123	86:11:0402001:693	9 960.20
165124	86:11:0402001:694	9 960.20
165125	86:11:0402001:695	19 920.40
165126	86:11:0402001:696	9 960.20
165127	86:11:0402001:697	9 960.20
165128	86:11:0402001:698	9 960.20
165129	86:11:0402001:699	9 960.20
165130	86:11:0402001:70	3713 559.48
165131	86:11:0402001:700	9 960.20
165132	86:11:0402001:701	9 960.20
165133	86:11:0402001:702	9 960.20
165134	86:11:0402001:703	9 960.20
165135	86:11:0402001:704	69 721.40
165136	86:11:0402001:705	9 960.20
165137	86:11:0402001:706	39 840.80
165138	86:11:0402001:707	9 960.20
165139	86:11:0402001:708	39 840.80
165140	86:11:0402001:71	1359 567.30
165141	86:11:0402001:710	9 960.20
165142	86:11:0402001:711	9 960.20
165143	86:11:0402001:713	9 960.20
165144	86:11:0402001:715	9 960.20
165145	86:11:0402001:717	9 960.20
165146	86:11:0402001:719	22 410.45
165147	86:11:0402001:72	1.00
165148	86:11:0402001:727	9 960.20
165149	86:11:0402001:728	24172 405.20
165150	86:11:0402001:73	14215 695.45
165151	86:11:0402001:730	124 502.50
165152	86:11:0402001:731	124 502.50
165153	86:11:0402001:732	124 502.50
165154	86:11:0402001:733	249 005.00
165155	86:11:0402001:734	204 184.10

165156	86:11:0402001:735	201 694.05
165157	86:11:0402001:736	15049 913.76
165158	86:11:0402001:737	31381 659.87
165159	86:11:0402001:739	309 025.50
165160	86:11:0402001:74	91595 528.71
165161	86:11:0402001:742	88050 777.28
165162	86:11:0402001:743	7779 300.00
165163	86:11:0402001:744	57385 303.00
165164	86:11:0402001:745	1.00
165165	86:11:0402001:746	13627 325.40
165166	86:11:0402001:747	2793 242.58
165167	86:11:0402001:748	61075 757.16
165168	86:11:0402001:75	23145 266.87
165169	86:11:0402001:755	6548 730.78
165170	86:11:0402001:757	28183 035.54
165171	86:11:0402001:758	205 049.76
165172	86:11:0402001:759	508 277.00
165173	86:11:0402001:760	1.00
165174	86:11:0402001:761	19879 069.41
165175	86:11:0402001:762	2276 891.06
165176	86:11:0402001:763	21930 235.12
165177	86:11:0402001:764	8638 853.04
165178	86:11:0402001:765	433 268.70
165179	86:11:0402001:766	333 666.70
165180	86:11:0402001:767	550 301.05
165181	86:11:0402001:768	535 360.75
165182	86:11:0402001:769	430 778.65
165183	86:11:0402001:770	537 850.80
165184	86:11:0402001:771	582 671.70
165185	86:11:0402001:772	1546 321.05
165186	86:11:0402001:773	39260 088.35
165187	86:11:0402001:775	17285 730.91
165188	86:11:0402001:78	234296 274.65
165189	86:11:0402001:781	45375 062.50
165190	86:11:0402001:782	46827 880.30
165191	86:11:0402001:783	35134 605.50
165192	86:11:0402001:784	31006 102.60
165193	86:11:0402001:785	1.00
165194	86:11:0402001:786	5596 514.04
165195	86:11:0402001:787	1932 164.95
165196	86:11:0402001:788	3037 861.00
165197	86:11:0402001:789	3229 594.85
165198	86:11:0402001:790	68513 725.75
165199	86:11:0402001:791	1680 783.75

165200	86:11:0402001:792	3732 584.95
165201	86:11:0402001:793	2679 293.80
165202	86:11:0402001:794	179 283.60
165203	86:11:0402001:795	18745 096.40
165204	86:11:0402001:796	1332 176.75
165205	86:11:0402001:797	47602 285.85
165206	86:11:0402001:798	102226 512.70
165207	86:11:0402001:80	123482 617.60
165208	86:11:0402001:800	20353 668.70
165209	86:11:0402001:801	1197 714.05
165210	86:11:0402001:802	9785 625.60
165211	86:11:0402001:803	145 097.18
165212	86:11:0402001:805	23957 818.72
165213	86:11:0402001:806	22710 628.95
165214	86:11:0402001:807	23321 039.43
165215	86:11:0402001:81	6145 632.00
165216	86:11:0402001:813	308735 761.00
165217	86:11:0402001:814	2891 600.64
165218	86:11:0402001:817	780 381.63
165219	86:11:0402001:818	2143 799.02
165220	86:11:0402001:819	69162 457.28
165221	86:11:0402001:823	25840 643.04
165222	86:11:0402001:824	6684 146.46
165223	86:11:0402001:826	130388 198.14
165224	86:11:0402001:827	56753 591.60
165225	86:11:0402001:828	52 730.64
165226	86:11:0402001:83	1.00
165227	86:11:0402001:831	62926 390.98
165228	86:11:0402001:833	28344 600.00
165229	86:11:0402001:834	287 890.50
165230	86:11:0402001:836	8022 162.24
165231	86:11:0402001:837	53475 320.64
165232	86:11:0402001:838	5675 451.57
165233	86:11:0402001:84	50887 712.70
165234	86:11:0402001:840	177 283.05
165235	86:11:0402001:841	33985 723.00
165236	86:11:0402001:842	11767 079.38
165237	86:11:0402001:845	25848 693.99
165238	86:11:0402001:846	1308 356.20
165239	86:11:0402001:847	4184 592.85
165240	86:11:0402001:849	14939 136.75
165241	86:11:0402001:850	19423 286.08
165242	86:11:0402001:851	12959 457.59
165243	86:11:0402001:853	31782 034.24

165244	86:11:0402001:854	34605 280.15
165245	86:11:0402001:855	9682 991.37
165246	86:11:0402001:857	7896 970.84
165247	86:11:0402001:86	1381 813.16
165248	86:11:0402001:860	8446 249.60
165249	86:11:0402001:861	10059 802.00
165250	86:11:0402001:862	12963 200.30
165251	86:11:0402001:863	465 639.35
165252	86:11:0402001:864	1.00
165253	86:11:0402001:866	24173 788.00
165254	86:11:0402001:867	14977 640.52
165255	86:11:0402001:869	2602 102.25
165256	86:11:0402001:87	78234 714.36
165257	86:11:0402001:870	21851 519.04
165258	86:11:0402001:871	31425 924.50
165259	86:11:0402001:872	205 908.57
165260	86:11:0402001:873	26432 824.12
165261	86:11:0402001:874	1506 480.25
165262	86:11:0402001:875	40552 954.30
165263	86:11:0402001:876	645 502.62
165264	86:11:0402001:877	1.00
165265	86:11:0402001:88	1215 766.62
165266	86:11:0402001:880	38824 050.00
165267	86:11:0402001:881	188150 665.68
165268	86:11:0402001:883	72836 686.96
165269	86:11:0402001:884	37325 279.86
165270	86:11:0402001:885	8092 473.32
165271	86:11:0402001:886	25929 100.00
165272	86:11:0402001:887	52818 846.00
165273	86:11:0402001:888	15424 694.45
165274	86:11:0402001:889	2344 610.65
165275	86:11:0402001:89	30446 260.60
165276	86:11:0402001:890	18674 857.16
165277	86:11:0402001:891	378769 105.44
165278	86:11:0402001:893	25910 660.12
165279	86:11:0402001:894	8502 547.45
165280	86:11:0402001:895	4101 112.35
165281	86:11:0402001:897	3416 849.10
165282	86:11:0402001:898	12098 936.46
165283	86:11:0402001:899	44932 704.96
165284	86:11:0402001:900	10487 588.28
165285	86:11:0402001:901	6148 003.00
165286	86:11:0402001:902	22251 086.80
165287	86:11:0402001:903	194 236.38

165288	86:11:0402001:904	318 618.99
165289	86:11:0402001:905	7872 631.20
165290	86:11:0402001:906	1306 020.80
165291	86:11:0402001:907	105 563.25
165292	86:11:0402001:909	21936 825.92
165293	86:11:0402001:910	3306 549.84
165294	86:11:0402001:911	15563 713.52
165295	86:11:0402001:913	27275 629.08
165296	86:11:0402001:914	16954 381.06
165297	86:11:0402001:915	36225 198.78
165298	86:11:0402001:916	76 060.25
165299	86:11:0402001:917	11990 852.62
165300	86:11:0402001:918	34584 941.58
165301	86:11:0402001:919	59406 768.24
165302	86:11:0402001:92	29020 538.82
165303	86:11:0402001:920	4297 131.86
165304	86:11:0402001:921	10605 122.95
165305	86:11:0402001:922	6511 027.32
165306	86:11:0402001:923	627 385.10
165307	86:11:0402001:924	199 728.06
165308	86:11:0402001:925	182 162.40
165309	86:11:0402001:926	70977 837.76
165310	86:11:0402001:927	5855 169.87
165311	86:11:0402001:928	300 577.20
165312	86:11:0402001:929	163 966.32
165313	86:11:0402001:93	3693 742.50
165314	86:11:0402001:930	25916 900.00
165315	86:11:0402001:931	1.00
165316	86:11:0402001:932	31961 083.15
165317	86:11:0402001:933	74691 200.00
165318	86:11:0402001:934	9783 038.28
165319	86:11:0402001:935	1.00
165320	86:11:0402001:936	2055 527.37
165321	86:11:0402001:937	24087 912.00
165322	86:11:0402001:938	6180 984.81
165323	86:11:0402001:939	532 478.32
165324	86:11:0402001:94	7540 069.82
165325	86:11:0402001:940	5783 042.03
165326	86:11:0402001:941	68804 186.12
165327	86:11:0402001:942	24251 556.24
165328	86:11:0402001:943	1.00
165329	86:11:0402001:944	36167 110.56
165330	86:11:0402001:946	11524 373.70
165331	86:11:0402001:947	27460 218.04

165332	86:11:0402001:948	5121 428.06
165333	86:11:0402001:949	30112 053.30
165334	86:11:0402001:950	12965 100.00
165335	86:11:0402001:951	25982 205.12
165336	86:11:0402001:952	3447 439.29
165337	86:11:0402001:953	3559 393.32
165338	86:11:0402001:954	25453 996.04
165339	86:11:0402001:955	6070 708.80
165340	86:11:0402001:956	1.00
165341	86:11:0402001:957	1908 102.08
165342	86:11:0402001:958	2385 044.80
165343	86:11:0402001:959	29144 477.89
165344	86:11:0402001:96	174 449.28
165345	86:11:0402001:97	16392 439.25
165346	86:11:0402001:98	1147 913.05
165347	86:11:0402001:99	32000 332.00
165348	86:11:0402002:100	9 960.20
165349	86:11:0402002:101	9 960.20
165350	86:11:0402002:102	184 356.00
165351	86:11:0402002:103	260 212.15
165352	86:11:0402002:11	469 698.50
165353	86:11:0402002:114	210 489.50
165354	86:11:0402002:115	298 866.30
165355	86:11:0402002:116	356 580.87
165356	86:11:0402002:117	240 620.55
165357	86:11:0402002:118	215 670.78
165358	86:11:0402002:119	242 840.78
165359	86:11:0402002:12	218 376.00
165360	86:11:0402002:120	495 166.65
165361	86:11:0402002:122	79857 576.00
165362	86:11:0402002:123	397 444.68
165363	86:11:0402002:124	200 213.46
165364	86:11:0402002:125	459 841.14
165365	86:11:0402002:126	9714 900.00
165366	86:11:0402002:127	266 676.69
165367	86:11:0402002:128	154 028.25
165368	86:11:0402002:129	99 869.00
165369	86:11:0402002:13	190 022.22
165370	86:11:0402002:130	329 285.60
165371	86:11:0402002:132	421 602.06
165372	86:11:0402002:133	30777 018.00
165373	86:11:0402002:134	208 486.32
165374	86:11:0402002:135	356 772.50
165375	86:11:0402002:136	69966 982.40

165376	86:11:0402002:137	466 686.36
165377	86:11:0402002:138	291 741.24
165378	86:11:0402002:139	196 938.42
165379	86:11:0402002:14	509 944.52
165380	86:11:0402002:140	203 097.84
165381	86:11:0402002:141	324 090.00
165382	86:11:0402002:142	304 789.90
165383	86:11:0402002:143	173 398.85
165384	86:11:0402002:144	285 128.80
165385	86:11:0402002:145	290 835.00
165386	86:11:0402002:146	211 460.99
165387	86:11:0402002:147	377 681.35
165388	86:11:0402002:148	201 422.26
165389	86:11:0402002:149	276 642.08
165390	86:11:0402002:150	225 709.51
165391	86:11:0402002:151	479 907.45
165392	86:11:0402002:152	316 354.06
165393	86:11:0402002:153	368 529.92
165394	86:11:0402002:154	200 586.95
165395	86:11:0402002:155	259 390.86
165396	86:11:0402002:156	229 786.90
165397	86:11:0402002:161	247 005.99
165398	86:11:0402002:162	252 310.31
165399	86:11:0402002:163	473 025.40
165400	86:11:0402002:165	215 149.28
165401	86:11:0402002:166	331 400.85
165402	86:11:0402002:167	253 281.98
165403	86:11:0402002:168	484 380.00
165404	86:11:0402002:169	220 456.00
165405	86:11:0402002:170	259 684.20
165406	86:11:0402002:171	267 083.12
165407	86:11:0402002:172	211 167.14
165408	86:11:0402002:173	242 863.25
165409	86:11:0402002:174	274 846.77
165410	86:11:0402002:175	233 236.80
165411	86:11:0402002:178	220 104.64
165412	86:11:0402002:179	178 441.35
165413	86:11:0402002:180	219 719.46
165414	86:11:0402002:182	226 912.00
165415	86:11:0402002:183	338 776.48
165416	86:11:0402002:184	250 048.44
165417	86:11:0402002:185	284 338.92
165418	86:11:0402002:187	324 876.30
165419	86:11:0402002:188	171 443.61

165420	86:11:0402002:192	253 143.90
165421	86:11:0402002:195	113 135.33
165422	86:11:0402002:197	280 031.04
165423	86:11:0402002:41	222 476.66
165424	86:11:0402002:42	436 954.20
165425	86:11:0402002:43	1185 263.80
165426	86:11:0402002:44	3864 557.60
165427	86:11:0402002:45	1317 236.45
165428	86:11:0402002:46	423 245.81
165429	86:11:0402002:47	1.00
165430	86:11:0402002:5	45868 964.80
165431	86:11:0402002:50	14006 314.08
165432	86:11:0402002:51	201 908.07
165433	86:11:0402002:52	28346 964.27
165434	86:11:0402002:54	260 924.65
165435	86:11:0402002:55	231 033.39
165436	86:11:0402002:57	387 359.25
165437	86:11:0402002:58	248 931.84
165438	86:11:0402002:59	253 122.10
165439	86:11:0402002:6	206 927.37
165440	86:11:0402002:60	202 044.96
165441	86:11:0402002:61	225 497.04
165442	86:11:0402002:62	269 418.24
165443	86:11:0402002:63	163075 864.55
165444	86:11:0402002:68	2 490.05
165445	86:11:0402002:69	9 960.20
165446	86:11:0402002:7	424 881.99
165447	86:11:0402002:70	9 960.20
165448	86:11:0402002:71	9 960.20
165449	86:11:0402002:72	9 960.20
165450	86:11:0402002:73	9 960.20
165451	86:11:0402002:74	9 960.20
165452	86:11:0402002:75	9 960.20
165453	86:11:0402002:76	9 960.20
165454	86:11:0402002:77	9 960.20
165455	86:11:0402002:78	9 960.20
165456	86:11:0402002:79	9 960.20
165457	86:11:0402002:80	9 960.20
165458	86:11:0402002:81	9 960.20
165459	86:11:0402002:82	9 960.20
165460	86:11:0402002:83	9 960.20
165461	86:11:0402002:84	9 960.20
165462	86:11:0402002:85	9 960.20
165463	86:11:0402002:86	29 880.60

165464	86:11:0402002:87	9 960.20
165465	86:11:0402002:89	9 960.20
165466	86:11:0402002:90	9 960.20
165467	86:11:0402002:91	9 960.20
165468	86:11:0402002:92	34 860.70
165469	86:11:0402002:93	9 960.20
165470	86:11:0402002:94	9 960.20
165471	86:11:0402002:95	2 490.05
165472	86:11:0402002:96	9 960.20
165473	86:11:0402002:97	9 960.20
165474	86:11:0402002:98	9 960.20
165475	86:11:0402002:99	9 960.20
165476	86:11:0403001:1	9075 162.60
165477	86:11:0403001:100	1419 547.05
165478	86:11:0403001:101	1080 757.12
165479	86:11:0403001:102	182 131.82
165480	86:11:0403001:103	1904 920.84
165481	86:11:0403001:104	1.00
165482	86:11:0403001:105	1.00
165483	86:11:0403001:106	9927 153.60
165484	86:11:0403001:107	1715 949.39
165485	86:11:0403001:108	1372 017.55
165486	86:11:0403001:109	614 676.15
165487	86:11:0403001:111	6814 326.96
165488	86:11:0403001:112	11451 811.32
165489	86:11:0403001:113	23820 833.92
165490	86:11:0403001:114	15848 697.24
165491	86:11:0403001:115	17079 751.26
165492	86:11:0403001:116	178 383.87
165493	86:11:0403001:117	1438 061.17
165494	86:11:0403001:118	370 724.48
165495	86:11:0403001:119	59 580.72
165496	86:11:0403001:120	106225 314.81
165497	86:11:0403001:122	133 297.65
165498	86:11:0403001:123	22225 292.32
165499	86:11:0403001:124	2185 217.28
165500	86:11:0403001:126	7177 027.55
165501	86:11:0403001:128	52881 017.76
165502	86:11:0403001:130	53161 845.68
165503	86:11:0403001:132	9258 540.87
165504	86:11:0403001:133	5373 636.80
165505	86:11:0403001:134	8577 477.40
165506	86:11:0403001:135	3631 118.49
165507	86:11:0403001:139	145 532.94

165508	86:11:0403001:142	18919 399.90
165509	86:11:0403001:143	7353 808.40
165510	86:11:0403001:144	31951 652.12
165511	86:11:0403001:145	44496 909.12
165512	86:11:0403001:146	86609 943.33
165513	86:11:0403001:147	10232 106.75
165514	86:11:0403001:154	939 585.48
165515	86:11:0403001:157	44013 681.45
165516	86:11:0403001:167	9905 335.20
165517	86:11:0403001:168	3578 863.54
165518	86:11:0403001:170	1780 385.75
165519	86:11:0403001:173	103 881.75
165520	86:11:0403001:175	2177 220.60
165521	86:11:0403001:178	15059 613.20
165522	86:11:0403001:179	4074 965.20
165523	86:11:0403001:18	5974 771.94
165524	86:11:0403001:180	118100 365.92
165525	86:11:0403001:182	2803 388.40
165526	86:11:0403001:2	42893 136.60
165527	86:11:0403001:21	1814 191.59
165528	86:11:0403001:22	7310 234.40
165529	86:11:0403001:23	24742 764.44
165530	86:11:0403001:24	6468 235.20
165531	86:11:0403001:25	23834 991.10
165532	86:11:0403001:26	1872 094.30
165533	86:11:0403001:27	13130 500.50
165534	86:11:0403001:28	666 580.50
165535	86:11:0403001:3	263 856.80
165536	86:11:0403001:30	15654 173.48
165537	86:11:0403001:32	3202 179.60
165538	86:11:0403001:33	3175 759.24
165539	86:11:0403001:35	6347 073.30
165540	86:11:0403001:38	8828 053.92
165541	86:11:0403001:4	4697 565.40
165542	86:11:0403001:40	5328 894.47
165543	86:11:0403001:42	70671 682.41
165544	86:11:0403001:44	44412 518.70
165545	86:11:0403001:46	81881 683.38
165546	86:11:0403001:53	13049 131.54
165547	86:11:0403001:56	2320 278.66
165548	86:11:0403001:59	1725 934.35
165549	86:11:0403001:6	8074 959.60
165550	86:11:0403001:62	16483 829.97
165551	86:11:0403001:64	47154 376.20

165552	86:11:0403001:65	13483 523.38
165553	86:11:0403001:67	2504 525.80
165554	86:11:0403001:68	3804 020.78
165555	86:11:0403001:69	3804 475.83
165556	86:11:0403001:7	6383 794.68
165557	86:11:0403001:70	7642 399.59
165558	86:11:0403001:73	1.00
165559	86:11:0403001:74	380 263.68
165560	86:11:0403001:79	1299 878.65
165561	86:11:0403001:80	43506 436.02
165562	86:11:0403001:81	14252 895.80
165563	86:11:0403001:82	2549 458.76
165564	86:11:0403001:83	291 335.85
165565	86:11:0403001:84	30359 438.82
165566	86:11:0403001:86	11365 352.67
165567	86:11:0403001:87	599 515.80
165568	86:11:0403001:88	65 180.94
165569	86:11:0403001:90	3469 038.48
165570	86:11:0403001:91	244 024.90
165571	86:11:0403001:92	246 514.95
165572	86:11:0403001:93	118 090.08
165573	86:11:0403001:94	1.00
165574	86:11:0403001:95	5354 042.01
165575	86:11:0403001:96	1098 920.46
165576	86:11:0403001:98	102 092.05
165577	86:11:0403001:99	1.00
165578	86:11:0403002:1	59918 987.68
165579	86:11:0403002:10	57651 637.56
165580	86:11:0403002:103	1202 606.44
165581	86:11:0403002:106	9428 615.80
165582	86:11:0403002:108	1.00
165583	86:11:0403002:109	25596 560.82
165584	86:11:0403002:110	13260 955.26
165585	86:11:0403002:111	120389 424.28
165586	86:11:0403002:112	11531 876.85
165587	86:11:0403002:113	15054 026.00
165588	86:11:0403002:114	11522 638.44
165589	86:11:0403002:115	11520 839.49
165590	86:11:0403002:117	3802 364.20
165591	86:11:0403002:12	7717 808.28
165592	86:11:0403002:120	249 005.00
165593	86:11:0403002:124	8853 218.25
165594	86:11:0403002:126	239 044.80
165595	86:11:0403002:127	3856 573.44

165596	86:11:0403002:129	99970 634.66
165597	86:11:0403002:13	141 932.85
165598	86:11:0403002:14	117 032.35
165599	86:11:0403002:15	3378 244.80
165600	86:11:0403002:17	899 837.28
165601	86:11:0403002:18	13432 101.55
165602	86:11:0403002:2	57027 712.83
165603	86:11:0403002:20	13769 670.37
165604	86:11:0403002:22	234 241.92
165605	86:11:0403002:23	117 989.28
165606	86:11:0403002:24	32629 806.77
165607	86:11:0403002:25	33664 110.86
165608	86:11:0403002:26	1085 661.80
165609	86:11:0403002:29	13737 666.60
165610	86:11:0403002:3	10440 142.10
165611	86:11:0403002:4	12441 840.00
165612	86:11:0403002:5	19989 722.88
165613	86:11:0403002:55	13899 459.10
165614	86:11:0403002:57	22059 589.65
165615	86:11:0403002:58	4116 620.04
165616	86:11:0403002:59	2891 360.00
165617	86:11:0403002:6	27778 767.21
165618	86:11:0403002:60	86720 712.38
165619	86:11:0403002:61	14516 165.30
165620	86:11:0403002:62	24164 534.23
165621	86:11:0403002:63	17228 343.20
165622	86:11:0403002:65	7257 200.58
165623	86:11:0403002:68	20996 925.65
165624	86:11:0403002:7	1132 972.75
165625	86:11:0403002:73	126624 874.74
165626	86:11:0403002:74	20789 180.52
165627	86:11:0403002:75	544 727.40
165628	86:11:0403002:77	30812 710.31
165629	86:11:0403002:78	30765 012.96
165630	86:11:0403002:81	117535 513.74
165631	86:11:0403002:82	75387 027.24
165632	86:11:0403002:84	22879 769.02
165633	86:11:0403002:85	14852 071.52
165634	86:11:0403002:86	6955 194.56
165635	86:11:0403002:87	6187 774.25
165636	86:11:0403002:88	175026 538.33
165637	86:11:0403002:9	68675 898.98
165638	86:11:0403002:91	11106 945.92
165639	86:11:0403002:92	4670 110.16

165640	86:11:0403002:93	1.00
165641	86:11:0403002:94	1.00
165642	86:11:0403002:96	13515 261.54
165643	86:11:0403002:97	27261 231.36
165644	86:11:0403002:98	12291 785.62
165645	86:11:0403002:99	1.00
165646	86:11:0501001:1	1187 313.15
165647	86:11:0501001:10	1177 133.76
165648	86:11:0501001:100	1354 969.70
165649	86:11:0501001:101	1355 005.40
165650	86:11:0501001:102	1350 462.62
165651	86:11:0501001:103	996 096.60
165652	86:11:0501001:1032	827 434.52
165653	86:11:0501001:1033	3833 499.33
165654	86:11:0501001:104	994 377.68
165655	86:11:0501001:1044	10684 423.52
165656	86:11:0501001:1046	358 567.20
165657	86:11:0501001:1047	95389 176.30
165658	86:11:0501001:105	990 974.92
165659	86:11:0501001:1054	34487 276.96
165660	86:11:0501001:1057	1463 268.12
165661	86:11:0501001:1058	821 115.00
165662	86:11:0501001:106	894 833.28
165663	86:11:0501001:1060	423 619.07
165664	86:11:0501001:1061	28495 480.11
165665	86:11:0501001:1063	67718 381.50
165666	86:11:0501001:1064	127631 009.00
165667	86:11:0501001:1065	37014 616.44
165668	86:11:0501001:1066	8605 638.44
165669	86:11:0501001:1067	196 713.95
165670	86:11:0501001:1068	6904 397.52
165671	86:11:0501001:1069	562 751.30
165672	86:11:0501001:107	994 360.14
165673	86:11:0501001:1070	196 713.95
165674	86:11:0501001:1071	12579 977.70
165675	86:11:0501001:1077	248 270.40
165676	86:11:0501001:1078	1271 027.97
165677	86:11:0501001:1079	1044 754.02
165678	86:11:0501001:1082	772 414.72
165679	86:11:0501001:1088	44690 990.22
165680	86:11:0501001:1089	7395 649.88
165681	86:11:0501001:1092	5325 172.65
165682	86:11:0501001:1098	1668 040.58
165683	86:11:0501001:11	1512 700.80

165684	86:11:0501001:110	1556 841.52
165685	86:11:0501001:111	1388 632.30
165686	86:11:0501001:113	1454 117.50
165687	86:11:0501001:115	992 685.07
165688	86:11:0501001:118	1417 320.45
165689	86:11:0501001:12	1180 480.93
165690	86:11:0501001:120	1183 974.01
165691	86:11:0501001:121	1183 745.87
165692	86:11:0501001:122	1264 570.52
165693	86:11:0501001:123	1187 074.64
165694	86:11:0501001:124	1100 280.68
165695	86:11:0501001:125	768 505.92
165696	86:11:0501001:126	999 835.20
165697	86:11:0501001:129	149 644.30
165698	86:11:0501001:13	1169 781.60
165699	86:11:0501001:131	1417 158.60
165700	86:11:0501001:132	1419 248.11
165701	86:11:0501001:133	688 427.46
165702	86:11:0501001:134	1169 699.52
165703	86:11:0501001:135	366 037.35
165704	86:11:0501001:136	22 410.45
165705	86:11:0501001:137	79 681.60
165706	86:11:0501001:138	72 211.45
165707	86:11:0501001:139	57 271.15
165708	86:11:0501001:14	526 116.25
165709	86:11:0501001:140	261 455.25
165710	86:11:0501001:141	164 343.30
165711	86:11:0501001:142	260 433.42
165712	86:11:0501001:143	211 566.08
165713	86:11:0501001:144	922 291.98
165714	86:11:0501001:145	213 385.28
165715	86:11:0501001:146	65 103.12
165716	86:11:0501001:147	1124 548.00
165717	86:11:0501001:148	1192 269.33
165718	86:11:0501001:15	1087 615.08
165719	86:11:0501001:150	1190 058.10
165720	86:11:0501001:151	5774 425.95
165721	86:11:0501001:152	1532 282.60
165722	86:11:0501001:153	476 911.44
165723	86:11:0501001:154	3841 249.62
165724	86:11:0501001:155	1265 408.04
165725	86:11:0501001:156	1763 670.72
165726	86:11:0501001:157	1417 427.63
165727	86:11:0501001:158	1187 778.24

165728	86:11:0501001:159	967 319.40
165729	86:11:0501001:16	733 363.08
165730	86:11:0501001:160	1188 903.03
165731	86:11:0501001:161	484 941.60
165732	86:11:0501001:162	1299 132.45
165733	86:11:0501001:163	992 064.78
165734	86:11:0501001:164	1141 201.46
165735	86:11:0501001:165	1112 417.31
165736	86:11:0501001:166	674 874.00
165737	86:11:0501001:167	716 491.23
165738	86:11:0501001:168	4630 760.43
165739	86:11:0501001:169	1086 547.14
165740	86:11:0501001:17	762 433.20
165741	86:11:0501001:170	1147 356.00
165742	86:11:0501001:171	732 238.29
165743	86:11:0501001:172	1055 053.02
165744	86:11:0501001:173	1155 159.33
165745	86:11:0501001:174	990 939.99
165746	86:11:0501001:175	1177 655.13
165747	86:11:0501001:176	1129 289.16
165748	86:11:0501001:177	1159 658.49
165749	86:11:0501001:178	1163 037.75
165750	86:11:0501001:181	6337 177.25
165751	86:11:0501001:189	8007 042.33
165752	86:11:0501001:19	2713 477.78
165753	86:11:0501001:2	8748 675.72
165754	86:11:0501001:202	1056 177.81
165755	86:11:0501001:203	7107 488.01
165756	86:11:0501001:204	1.00
165757	86:11:0501001:205	1068 550.50
165758	86:11:0501001:206	16447 804.17
165759	86:11:0501001:207	1120 290.84
165760	86:11:0501001:208	1191 648.15
165761	86:11:0501001:209	99 602.00
165762	86:11:0501001:210	19266 401.10
165763	86:11:0501001:211	8062 371.84
165764	86:11:0501001:212	1.00
165765	86:11:0501001:213	1400 363.55
165766	86:11:0501001:214	58159 089.36
165767	86:11:0501001:215	81215 401.23
165768	86:11:0501001:216	22839 502.59
165769	86:11:0501001:217	89901 323.01
165770	86:11:0501001:218	1248 516.90
165771	86:11:0501001:219	1.00

165772	86:11:0501001:22	1215 837.36
165773	86:11:0501001:220	1200 150.93
165774	86:11:0501001:221	1.00
165775	86:11:0501001:222	2921 793.75
165776	86:11:0501001:223	22564 412.19
165777	86:11:0501001:224	1.00
165778	86:11:0501001:225	1.00
165779	86:11:0501001:226	1.00
165780	86:11:0501001:227	1.00
165781	86:11:0501001:228	1.00
165782	86:11:0501001:229	1.00
165783	86:11:0501001:23	1170 493.44
165784	86:11:0501001:230	1.00
165785	86:11:0501001:231	1.00
165786	86:11:0501001:232	1.00
165787	86:11:0501001:233	1.00
165788	86:11:0501001:234	1.00
165789	86:11:0501001:235	1.00
165790	86:11:0501001:236	1.00
165791	86:11:0501001:237	69247 168.27
165792	86:11:0501001:238	366 037.35
165793	86:11:0501001:239	22 410.45
165794	86:11:0501001:24	874 269.62
165795	86:11:0501001:240	79 681.60
165796	86:11:0501001:241	72 211.45
165797	86:11:0501001:242	57 271.15
165798	86:11:0501001:243	261 455.25
165799	86:11:0501001:244	164 343.30
165800	86:11:0501001:245	1152 909.75
165801	86:11:0501001:246	1204 650.09
165802	86:11:0501001:247	96446 253.15
165803	86:11:0501001:248	15752 683.95
165804	86:11:0501001:249	583 711.48
165805	86:11:0501001:25	20643 700.00
165806	86:11:0501001:250	255591 039.96
165807	86:11:0501001:251	72827 592.21
165808	86:11:0501001:252	104217 510.78
165809	86:11:0501001:253	1.00
165810	86:11:0501001:254	476 516.88
165811	86:11:0501001:26	1357 621.53
165812	86:11:0501001:265	19113 623.80
165813	86:11:0501001:27	7352 474.85
165814	86:11:0501001:276	1100 044.62
165815	86:11:0501001:277	1369 941.73

165816	86:11:0501001:278	1367 559.96
165817	86:11:0501001:279	1455 766.83
165818	86:11:0501001:280	1041 517.62
165819	86:11:0501001:281	1752 013.51
165820	86:11:0501001:282	269 249.76
165821	86:11:0501001:283	187871 782.45
165822	86:11:0501001:284	6353 353.00
165823	86:11:0501001:285	1548 702.48
165824	86:11:0501001:286	1551 406.48
165825	86:11:0501001:287	1018 711.50
165826	86:11:0501001:288	1185 429.60
165827	86:11:0501001:289	1367 310.56
165828	86:11:0501001:29	1104 052.32
165829	86:11:0501001:290	941 106.60
165830	86:11:0501001:291	689 457.60
165831	86:11:0501001:292	12863 864.43
165832	86:11:0501001:293	35222 127.93
165833	86:11:0501001:294	30870 594.86
165834	86:11:0501001:295	759 465.25
165835	86:11:0501001:296	30847 077.60
165836	86:11:0501001:297	702 270.96
165837	86:11:0501001:298	656 376.00
165838	86:11:0501001:299	69033 640.35
165839	86:11:0501001:3	1103 820.83
165840	86:11:0501001:30	1177 200.72
165841	86:11:0501001:301	690 709.62
165842	86:11:0501001:302	684 522.09
165843	86:11:0501001:303	544934 134.67
165844	86:11:0501001:305	43317 642.64
165845	86:11:0501001:306	2624 329.40
165846	86:11:0501001:307	1449 587.20
165847	86:11:0501001:308	44 820.90
165848	86:11:0501001:309	2614 552.50
165849	86:11:0501001:31	916 386.40
165850	86:11:0501001:310	244 024.90
165851	86:11:0501001:313	2495 030.10
165852	86:11:0501001:314	654 099.16
165853	86:11:0501001:315	2305 461.12
165854	86:11:0501001:316	760 391.36
165855	86:11:0501001:318	1095 711.76
165856	86:11:0501001:319	57155 220.70
165857	86:11:0501001:32	167 340.25
165858	86:11:0501001:328	1169 161.24
165859	86:11:0501001:33	1125 499.57

165860	86:11:0501001:330	1593 410.00
165861	86:11:0501001:332	915 487.04
165862	86:11:0501001:333	2145 979.94
165863	86:11:0501001:334	4436 275.87
165864	86:11:0501001:335	1503 861.75
165865	86:11:0501001:336	2811 859.60
165866	86:11:0501001:337	969 008.18
165867	86:11:0501001:338	971 254.20
165868	86:11:0501001:339	3920 951.91
165869	86:11:0501001:34	348 342.60
165870	86:11:0501001:340	1326 177.90
165871	86:11:0501001:341	275 947.01
165872	86:11:0501001:35	1001 565.84
165873	86:11:0501001:36	86 883.75
165874	86:11:0501001:37	1953 626.64
165875	86:11:0501001:38	13371 415.98
165876	86:11:0501001:39	1434 251.06
165877	86:11:0501001:4	1164 618.00
165878	86:11:0501001:41	1131 546.00
165879	86:11:0501001:42	1271 776.11
165880	86:11:0501001:43	1386 242.56
165881	86:11:0501001:44	6407 573.42
165882	86:11:0501001:45	6491 473.94
165883	86:11:0501001:46	35928 937.00
165884	86:11:0501001:47	1445 962.50
165885	86:11:0501001:48	1446 525.00
165886	86:11:0501001:49	1447 050.00
165887	86:11:0501001:50	1447 550.00
165888	86:11:0501001:51	1448 000.00
165889	86:11:0501001:52	1448 425.00
165890	86:11:0501001:53	1448 825.00
165891	86:11:0501001:54	1182 427.22
165892	86:11:0501001:55	1445 932.95
165893	86:11:0501001:56	1446 021.50
165894	86:11:0501001:57	1463 412.24
165895	86:11:0501001:58	1464 646.85
165896	86:11:0501001:59	1466 044.92
165897	86:11:0501001:6	1089 904.14
165898	86:11:0501001:60	1733 902.72
165899	86:11:0501001:61	2391 896.00
165900	86:11:0501001:62	1469 335.50
165901	86:11:0501001:63	1423 251.05
165902	86:11:0501001:64	1423 745.05
165903	86:11:0501001:65	1724 310.00

165904	86:11:0501001:66	1424 189.65
165905	86:11:0501001:67	1419 768.35
165906	86:11:0501001:68	1424 609.55
165907	86:11:0501001:69	1420 089.45
165908	86:11:0501001:7	11821 600.75
165909	86:11:0501001:70	1424 992.40
165910	86:11:0501001:71	1420 632.85
165911	86:11:0501001:72	1415 772.54
165912	86:11:0501001:73	1411 665.50
165913	86:11:0501001:74	1409 863.22
165914	86:11:0501001:75	1230 976.92
165915	86:11:0501001:79	1121 247.66
165916	86:11:0501001:8	1163 032.86
165917	86:11:0501001:81	1084 433.60
165918	86:11:0501001:82	1215 459.96
165919	86:11:0501001:83	1338 949.24
165920	86:11:0501001:84	1270 395.17
165921	86:11:0501001:85	1183 206.63
165922	86:11:0501001:86	1185 370.48
165923	86:11:0501001:87	1185 660.56
165924	86:11:0501001:88	430 583.01
165925	86:11:0501001:89	1500 639.36
165926	86:11:0501001:90	356 020.29
165927	86:11:0501001:91	700 423.50
165928	86:11:0501001:92	699 267.30
165929	86:11:0501001:94	283626 276.58
165930	86:11:0501001:95	890 978.16
165931	86:11:0501001:96	1390 919.20
165932	86:11:0501001:97	1393 218.20
165933	86:11:0501001:98	1075 821.69
165934	86:11:0501001:99	1326 515.60
165935	86:11:0501002:1	966 309.24
165936	86:11:0501002:102	464 436.00
165937	86:11:0501002:103	695 558.60
165938	86:11:0501002:104	11408 394.24
165939	86:11:0501002:105	566 428.00
165940	86:11:0501002:107	1150 231.78
165941	86:11:0501002:108	1014 817.50
165942	86:11:0501002:110	566 419.80
165943	86:11:0501002:111	414 508.15
165944	86:11:0501002:112	867 491.46
165945	86:11:0501002:115	583 680.90
165946	86:11:0501002:116	410 115.60
165947	86:11:0501002:12	658 479.00

165948	86:11:0501002:120	1171 101.60
165949	86:11:0501002:122	1315 995.66
165950	86:11:0501002:123	313 257.00
165951	86:11:0501002:124	290 242.20
165952	86:11:0501002:127	257 637.90
165953	86:11:0501002:13	937 676.82
165954	86:11:0501002:134	4132 853.40
165955	86:11:0501002:137	1186 784.96
165956	86:11:0501002:138	955 477.04
165957	86:11:0501002:139	172 970.04
165958	86:11:0501002:14	736 254.75
165959	86:11:0501002:140	9486 444.66
165960	86:11:0501002:142	594 480.48
165961	86:11:0501002:143	490 196.18
165962	86:11:0501002:144	726 543.00
165963	86:11:0501002:145	1035 573.76
165964	86:11:0501002:146	881 585.32
165965	86:11:0501002:147	674 521.98
165966	86:11:0501002:148	1107 425.34
165967	86:11:0501002:15	789 562.66
165968	86:11:0501002:152	4231 355.15
165969	86:11:0501002:16	714 694.98
165970	86:11:0501002:17	298 553.10
165971	86:11:0501002:18	1084 530.62
165972	86:11:0501002:2	279 861.90
165973	86:11:0501002:20	906 706.70
165974	86:11:0501002:200	965 593.20
165975	86:11:0501002:205	974 041.60
165976	86:11:0501002:207	1085 607.36
165977	86:11:0501002:208	1326 410.00
165978	86:11:0501002:209	2721 038.11
165979	86:11:0501002:210	1190 214.54
165980	86:11:0501002:211	901 672.20
165981	86:11:0501002:212	901 286.10
165982	86:11:0501002:214	695 898.56
165983	86:11:0501002:216	536 712.96
165984	86:11:0501002:217	289 955.40
165985	86:11:0501002:219	1179 245.98
165986	86:11:0501002:220	1163 686.10
165987	86:11:0501002:221	42 330.85
165988	86:11:0501002:222	144 422.90
165989	86:11:0501002:223	141 932.85
165990	86:11:0501002:225	129 482.60
165991	86:11:0501002:227	584 939.52

165992	86:11:0501002:228	606 234.63
165993	86:11:0501002:23	296 635.20
165994	86:11:0501002:231	1.00
165995	86:11:0501002:232	86 693.20
165996	86:11:0501002:233	673 659.00
165997	86:11:0501002:234	1441 969.40
165998	86:11:0501002:235	876 142.08
165999	86:11:0501002:236	171 606.70
166000	86:11:0501002:237	704 528.37
166001	86:11:0501002:238	171 457.90
166002	86:11:0501002:24	829 012.48
166003	86:11:0501002:241	898 989.75
166004	86:11:0501002:242	27386 428.35
166005	86:11:0501002:243	735 696.00
166006	86:11:0501002:244	1018 309.50
166007	86:11:0501002:245	677 350.00
166008	86:11:0501002:246	37 079.40
166009	86:11:0501002:247	375 269.10
166010	86:11:0501002:248	516 837.72
166011	86:11:0501002:25	1258 004.59
166012	86:11:0501002:250	738 362.33
166013	86:11:0501002:251	306 483.88
166014	86:11:0501002:252	695 898.56
166015	86:11:0501002:253	889 476.80
166016	86:11:0501002:258	890 142.90
166017	86:11:0501002:259	669 986.40
166018	86:11:0501002:26	1.00
166019	86:11:0501002:260	962 366.56
166020	86:11:0501002:261	162 016.14
166021	86:11:0501002:262	712 417.98
166022	86:11:0501002:264	551 715.90
166023	86:11:0501002:265	943 915.50
166024	86:11:0501002:266	62 651.40
166025	86:11:0501002:267	425 134.50
166026	86:11:0501002:268	761 521.50
166027	86:11:0501002:269	592 083.18
166028	86:11:0501002:270	1214 513.50
166029	86:11:0501002:271	272 341.80
166030	86:11:0501002:272	515 503.44
166031	86:11:0501002:273	191 150.70
166032	86:11:0501002:274	557 469.60
166033	86:11:0501002:275	464 131.80
166034	86:11:0501002:276	165 578.70
166035	86:11:0501002:277	269 145.30

166036	86:11:0501002:278	506 964.90
166037	86:11:0501002:279	1022 880.00
166038	86:11:0501002:28	313 257.00
166039	86:11:0501002:280	753 095.40
166040	86:11:0501002:281	598 090.50
166041	86:11:0501002:282	646 168.05
166042	86:11:0501002:283	882 969.76
166043	86:11:0501002:285	693 096.12
166044	86:11:0501002:286	636 742.80
166045	86:11:0501002:287	406 594.80
166046	86:11:0501002:288	1349 853.05
166047	86:11:0501002:289	723 365.72
166048	86:11:0501002:29	2555 806.60
166049	86:11:0501002:290	489 703.80
166050	86:11:0501002:291	1125 580.00
166051	86:11:0501002:292	434 084.70
166052	86:11:0501002:293	419 380.80
166053	86:11:0501002:294	972 803.48
166054	86:11:0501002:295	657 986.87
166055	86:11:0501002:296	586 877.40
166056	86:11:0501002:297	239 098.20
166057	86:11:0501002:298	1340 083.27
166058	86:11:0501002:299	529 340.40
166059	86:11:0501002:3	635 843.01
166060	86:11:0501002:300	141 924.60
166061	86:11:0501002:301	379 744.20
166062	86:11:0501002:302	693 072.60
166063	86:11:0501002:303	846 924.56
166064	86:11:0501002:304	738 569.09
166065	86:11:0501002:305	664 174.56
166066	86:11:0501002:306	703 230.00
166067	86:11:0501002:307	568 977.00
166068	86:11:0501002:308	773 553.00
166069	86:11:0501002:309	10154 578.20
166070	86:11:0501002:31	404 676.90
166071	86:11:0501002:310	1.00
166072	86:11:0501002:311	544 683.60
166073	86:11:0501002:312	287 685.00
166074	86:11:0501002:313	805 518.00
166075	86:11:0501002:315	1243 101.69
166076	86:11:0501002:316	984 613.80
166077	86:11:0501002:317	383 580.00
166078	86:11:0501002:318	472 442.70
166079	86:11:0501002:319	839 400.90

166080	86:11:0501002:320	491 621.70
166081	86:11:0501002:321	1120 042.00
166082	86:11:0501002:322	1.00
166083	86:11:0501002:323	450 067.20
166084	86:11:0501002:324	1.00
166085	86:11:0501002:325	1075 941.90
166086	86:11:0501002:326	1.00
166087	86:11:0501002:327	448 788.60
166088	86:11:0501002:328	1721 557.78
166089	86:11:0501002:329	673 182.90
166090	86:11:0501002:33	1291 214.86
166091	86:11:0501002:330	1.00
166092	86:11:0501002:331	1.00
166093	86:11:0501002:332	1.00
166094	86:11:0501002:333	1.00
166095	86:11:0501002:334	373 351.20
166096	86:11:0501002:335	1.00
166097	86:11:0501002:336	1.00
166098	86:11:0501002:337	1599 528.60
166099	86:11:0501002:338	1524 730.50
166100	86:11:0501002:339	647 610.90
166101	86:11:0501002:34	625 599.15
166102	86:11:0501002:340	439 199.10
166103	86:11:0501002:341	1.00
166104	86:11:0501002:342	1.00
166105	86:11:0501002:343	821 500.50
166106	86:11:0501002:344	900 028.80
166107	86:11:0501002:345	101 009.40
166108	86:11:0501002:346	560 666.10
166109	86:11:0501002:347	531 258.30
166110	86:11:0501002:349	1.00
166111	86:11:0501002:35	899 082.66
166112	86:11:0501002:350	2400 487.32
166113	86:11:0501002:351	191 790.00
166114	86:11:0501002:352	1182 759.48
166115	86:11:0501002:353	316 453.50
166116	86:11:0501002:354	157 907.10
166117	86:11:0501002:355	1.00
166118	86:11:0501002:356	542 126.40
166119	86:11:0501002:357	75 437.40
166120	86:11:0501002:358	937 439.25
166121	86:11:0501002:359	402 119.70
166122	86:11:0501002:360	1.00
166123	86:11:0501002:361	114 434.70

166124	86:11:0501002:362	1395 237.60
166125	86:11:0501002:363	10470 488.70
166126	86:11:0501002:364	708 344.40
166127	86:11:0501002:365	1.00
166128	86:11:0501002:366	573 475.33
166129	86:11:0501002:367	3817 260.30
166130	86:11:0501002:368	437 920.50
166131	86:11:0501002:369	267 866.70
166132	86:11:0501002:370	373 351.20
166133	86:11:0501002:371	404 676.90
166134	86:11:0501002:372	38 997.30
166135	86:11:0501002:373	140 646.00
166136	86:11:0501002:374	167 496.60
166137	86:11:0501002:375	6686 713.11
166138	86:11:0501002:376	893 115.71
166139	86:11:0501002:378	21956 205.06
166140	86:11:0501002:379	1089 433.32
166141	86:11:0501002:38	965 687.58
166142	86:11:0501002:380	1088 465.93
166143	86:11:0501002:381	15734 335.84
166144	86:11:0501002:382	800 016.25
166145	86:11:0501002:383	906 844.59
166146	86:11:0501002:384	3119 912.55
166147	86:11:0501002:385	1088 120.02
166148	86:11:0501002:386	359 780.97
166149	86:11:0501002:387	646 136.92
166150	86:11:0501002:388	775 561.17
166151	86:11:0501002:39	885 626.01
166152	86:11:0501002:393	315 285.60
166153	86:11:0501002:394	626 094.92
166154	86:11:0501002:4	475 078.96
166155	86:11:0501002:40	104 202.65
166156	86:11:0501002:401	7882 618.04
166157	86:11:0501002:402	1497 928.32
166158	86:11:0501002:403	1370 949.61
166159	86:11:0501002:404	1549 318.95
166160	86:11:0501002:405	849 883.43
166161	86:11:0501002:406	1121 837.43
166162	86:11:0501002:407	1.00
166163	86:11:0501002:408	1.00
166164	86:11:0501002:409	846 090.08
166165	86:11:0501002:41	3946 059.78
166166	86:11:0501002:412	1211 483.70
166167	86:11:0501002:414	203 248.24

166168	86:11:0501002:415	1045 810.92
166169	86:11:0501002:416	574 775.00
166170	86:11:0501002:417	791 791.00
166171	86:11:0501002:418	842 796.15
166172	86:11:0501002:419	421 938.00
166173	86:11:0501002:42	464 686.65
166174	86:11:0501002:421	575 812.82
166175	86:11:0501002:422	319 650.00
166176	86:11:0501002:423	669 167.52
166177	86:11:0501002:424	22024 215.36
166178	86:11:0501002:426	2538 590.67
166179	86:11:0501002:427	982 154.83
166180	86:11:0501002:429	61 977.93
166181	86:11:0501002:43	187 317.00
166182	86:11:0501002:430	508 635.80
166183	86:11:0501002:44	2400 487.32
166184	86:11:0501002:46	738 287.73
166185	86:11:0501002:469	71 073.60
166186	86:11:0501002:47	506 166.68
166187	86:11:0501002:470	1202 730.52
166188	86:11:0501002:472	1879 604.21
166189	86:11:0501002:473	1366 212.54
166190	86:11:0501002:474	1498 409.85
166191	86:11:0501002:479	571 312.43
166192	86:11:0501002:48	614 783.52
166193	86:11:0501002:480	953 828.40
166194	86:11:0501002:481	944 805.00
166195	86:11:0501002:49	958 641.92
166196	86:11:0501002:495	1403 084.94
166197	86:11:0501002:496	1881 291.66
166198	86:11:0501002:497	3127 502.80
166199	86:11:0501002:498	12471 168.00
166200	86:11:0501002:5	313 896.30
166201	86:11:0501002:50	9735 030.69
166202	86:11:0501002:500	407 873.40
166203	86:11:0501002:504	16934 710.95
166204	86:11:0501002:51	975 618.90
166205	86:11:0501002:53	594 106.48
166206	86:11:0501002:54	759 451.83
166207	86:11:0501002:55	1037 729.44
166208	86:11:0501002:56	838 710.74
166209	86:11:0501002:58	610 151.65
166210	86:11:0501002:6	605 378.19
166211	86:11:0501002:62	617 670.90

166212	86:11:0501002:63	1641 309.95
166213	86:11:0501002:65	4354 196.34
166214	86:11:0501002:66	1947 270.00
166215	86:11:0501002:7	1138 205.44
166216	86:11:0501002:70	809 019.90
166217	86:11:0501002:71	447 456.15
166218	86:11:0501002:72	294 991.04
166219	86:11:0501002:75	812 916.64
166220	86:11:0501002:76	707 638.68
166221	86:11:0501002:78	506 964.90
166222	86:11:0501002:83	664 191.74
166223	86:11:0501002:84	348 418.50
166224	86:11:0501002:85	696 722.57
166225	86:11:0501002:86	973 701.54
166226	86:11:0501002:87	129 299.04
166227	86:11:0501002:9	1209 452.88
166228	86:11:0501003:10	800 930.58
166229	86:11:0501003:1000	372 905.28
166230	86:11:0501003:1001	334 675.60
166231	86:11:0501003:1003	816 900.70
166232	86:11:0501003:101	1023 279.40
166233	86:11:0501003:103	636 092.60
166234	86:11:0501003:104	815 857.90
166235	86:11:0501003:105	904 424.76
166236	86:11:0501003:106	1421 645.20
166237	86:11:0501003:108	606 309.00
166238	86:11:0501003:109	504 193.80
166239	86:11:0501003:11	2335 433.11
166240	86:11:0501003:110	852 167.64
166241	86:11:0501003:112	638 220.00
166242	86:11:0501003:113	825 532.56
166243	86:11:0501003:114	772 246.20
166244	86:11:0501003:115	1107 403.66
166245	86:11:0501003:116	762 672.90
166246	86:11:0501003:118	1021 152.00
166247	86:11:0501003:119	830 071.02
166248	86:11:0501003:12	1541 583.29
166249	86:11:0501003:120	912 993.50
166250	86:11:0501003:121	1406 211.40
166251	86:11:0501003:122	4225 016.40
166252	86:11:0501003:123	3693 166.40
166253	86:11:0501003:124	3271 941.20
166254	86:11:0501003:125	1852 965.40
166255	86:11:0501003:126	8703 193.40

166256	86:11:0501003:127	6571 538.60
166257	86:11:0501003:128	746 717.40
166258	86:11:0501003:129	809 475.70
166259	86:11:0501003:13	763 214.16
166260	86:11:0501003:130	680 768.00
166261	86:11:0501003:132	1.00
166262	86:11:0501003:133	1.00
166263	86:11:0501003:134	1.00
166264	86:11:0501003:135	17907 389.50
166265	86:11:0501003:136	1337 070.90
166266	86:11:0501003:137	955 202.60
166267	86:11:0501003:138	986 049.90
166268	86:11:0501003:139	1065 827.40
166269	86:11:0501003:14	15653 022.08
166270	86:11:0501003:140	782 883.20
166271	86:11:0501003:141	797 775.00
166272	86:11:0501003:142	4630 286.10
166273	86:11:0501003:143	1273 248.90
166274	86:11:0501003:144	6424 748.00
166275	86:11:0501003:145	627 583.00
166276	86:11:0501003:146	1919 978.50
166277	86:11:0501003:147	1.00
166278	86:11:0501003:148	19243 396.70
166279	86:11:0501003:149	725 443.40
166280	86:11:0501003:15	1305 074.50
166281	86:11:0501003:150	5102 568.90
166282	86:11:0501003:151	1095 611.00
166283	86:11:0501003:152	945 629.30
166284	86:11:0501003:153	2859 225.60
166285	86:11:0501003:154	16657 542.00
166286	86:11:0501003:155	425 480.00
166287	86:11:0501003:156	1917 851.10
166288	86:11:0501003:157	1263 675.60
166289	86:11:0501003:158	5194 509.32
166290	86:11:0501003:159	1346 644.20
166291	86:11:0501003:16	1153 050.80
166292	86:11:0501003:160	1550 859.27
166293	86:11:0501003:161	621 200.80
166294	86:11:0501003:162	8030 935.00
166295	86:11:0501003:163	967 808.18
166296	86:11:0501003:164	6658 762.00
166297	86:11:0501003:165	1147 732.30
166298	86:11:0501003:166	2103 998.60
166299	86:11:0501003:167	966 903.30

166300	86:11:0501003:168	1213 681.70
166301	86:11:0501003:169	810 539.40
166302	86:11:0501003:17	2338 749.18
166303	86:11:0501003:170	1696 601.50
166304	86:11:0501003:171	2627 339.00
166305	86:11:0501003:172	1333 879.80
166306	86:11:0501003:173	646 729.60
166307	86:11:0501003:174	1730 639.90
166308	86:11:0501003:175	1514 708.80
166309	86:11:0501003:176	2015 711.50
166310	86:11:0501003:177	2401 834.60
166311	86:11:0501003:178	3013 462.10
166312	86:11:0501003:179	7690 551.00
166313	86:11:0501003:18	2047 111.32
166314	86:11:0501003:180	4929 185.80
166315	86:11:0501003:181	561 633.60
166316	86:11:0501003:182	8993 583.50
166317	86:11:0501003:183	736 080.40
166318	86:11:0501003:184	667 458.42
166319	86:11:0501003:185	723 316.00
166320	86:11:0501003:186	882 871.00
166321	86:11:0501003:187	1427 485.40
166322	86:11:0501003:188	775 437.30
166323	86:11:0501003:189	888 189.50
166324	86:11:0501003:19	1472 865.75
166325	86:11:0501003:190	4455 972.08
166326	86:11:0501003:191	195 414.44
166327	86:11:0501003:192	96 726.88
166328	86:11:0501003:193	1014 769.80
166329	86:11:0501003:194	1627 461.00
166330	86:11:0501003:195	311 664.10
166331	86:11:0501003:196	369 103.90
166332	86:11:0501003:197	1130 713.10
166333	86:11:0501003:198	972 221.80
166334	86:11:0501003:199	510 576.00
166335	86:11:0501003:2	540 299.10
166336	86:11:0501003:20	6172 006.23
166337	86:11:0501003:200	622 264.50
166338	86:11:0501003:201	739 271.50
166339	86:11:0501003:202	1354 090.10
166340	86:11:0501003:203	765 864.00
166341	86:11:0501003:204	4555 827.10
166342	86:11:0501003:205	1.00
166343	86:11:0501003:206	249 969.50

166344	86:11:0501003:207	1128 585.70
166345	86:11:0501003:208	388 250.50
166346	86:11:0501003:209	936 056.00
166347	86:11:0501003:21	923 574.36
166348	86:11:0501003:210	1893 386.00
166349	86:11:0501003:211	9611 593.20
166350	86:11:0501003:212	720 124.90
166351	86:11:0501003:213	3019 844.30
166352	86:11:0501003:214	1270 057.80
166353	86:11:0501003:215	343 575.10
166354	86:11:0501003:216	773 309.90
166355	86:11:0501003:217	1465 778.60
166356	86:11:0501003:218	1570 021.20
166357	86:11:0501003:219	730 761.90
166358	86:11:0501003:22	1956 000.05
166359	86:11:0501003:220	1015 833.50
166360	86:11:0501003:221	978 604.00
166361	86:11:0501003:222	927 546.40
166362	86:11:0501003:223	1024 343.10
166363	86:11:0501003:224	872 234.00
166364	86:11:0501003:225	740 335.20
166365	86:11:0501003:226	5198 301.90
166366	86:11:0501003:227	1441 313.50
166367	86:11:0501003:228	744 590.00
166368	86:11:0501003:229	1195 598.80
166369	86:11:0501003:23	2332 191.60
166370	86:11:0501003:230	1195 598.80
166371	86:11:0501003:231	268 052.40
166372	86:11:0501003:232	347 829.90
166373	86:11:0501003:233	1093 483.60
166374	86:11:0501003:234	602 054.20
166375	86:11:0501003:235	471 219.10
166376	86:11:0501003:236	747 781.10
166377	86:11:0501003:237	850 960.00
166378	86:11:0501003:238	842 450.40
166379	86:11:0501003:239	609 500.10
166380	86:11:0501003:24	2924 789.20
166381	86:11:0501003:240	1156 241.90
166382	86:11:0501003:241	983 922.50
166383	86:11:0501003:242	16623 503.60
166384	86:11:0501003:243	394 632.70
166385	86:11:0501003:244	1071 145.90
166386	86:11:0501003:245	189 243.80
166387	86:11:0501003:246	378 487.60

166388	86:11:0501003:247	257 415.40
166389	86:11:0501003:248	831 051.17
166390	86:11:0501003:249	841 386.70
166391	86:11:0501003:25	8260 694.20
166392	86:11:0501003:250	1090 292.50
166393	86:11:0501003:251	1034 980.10
166394	86:11:0501003:252	164 343.30
166395	86:11:0501003:253	3246 412.40
166396	86:11:0501003:254	890 316.90
166397	86:11:0501003:255	1846 583.20
166398	86:11:0501003:256	476 537.60
166399	86:11:0501003:257	1375 364.10
166400	86:11:0501003:258	1184 961.80
166401	86:11:0501003:26	923 837.09
166402	86:11:0501003:260	1071 145.90
166403	86:11:0501003:261	1.00
166404	86:11:0501003:262	962 648.50
166405	86:11:0501003:263	1.00
166406	86:11:0501003:264	21278 118.21
166407	86:11:0501003:265	448 209.00
166408	86:11:0501003:266	95 793.88
166409	86:11:0501003:267	752 526.65
166410	86:11:0501003:27	11477 506.68
166411	86:11:0501003:270	533 977.40
166412	86:11:0501003:271	4246 290.40
166413	86:11:0501003:272	3299 597.40
166414	86:11:0501003:273	999 878.00
166415	86:11:0501003:274	1382 810.00
166416	86:11:0501003:275	1360 472.30
166417	86:11:0501003:276	1256 229.70
166418	86:11:0501003:277	1717 875.50
166419	86:11:0501003:278	1432 803.90
166420	86:11:0501003:279	1.00
166421	86:11:0501003:28	164 704.16
166422	86:11:0501003:280	1092 196.34
166423	86:11:0501003:281	1167 942.60
166424	86:11:0501003:282	1.00
166425	86:11:0501003:283	735 016.70
166426	86:11:0501003:284	17043 006.75
166427	86:11:0501003:285	1343 453.10
166428	86:11:0501003:286	5923 406.22
166429	86:11:0501003:287	1531 728.00
166430	86:11:0501003:288	1299 841.40
166431	86:11:0501003:289	845 641.50

166432	86:11:0501003:29	114 895.52
166433	86:11:0501003:290	830 749.70
166434	86:11:0501003:291	1147 732.30
166435	86:11:0501003:292	1454 077.90
166436	86:11:0501003:293	1442 377.20
166437	86:11:0501003:294	1066 891.10
166438	86:11:0501003:295	1173 261.10
166439	86:11:0501003:296	1403 020.30
166440	86:11:0501003:297	1167 942.60
166441	86:11:0501003:298	1242 401.60
166442	86:11:0501003:299	1357 281.20
166443	86:11:0501003:3	629 945.16
166444	86:11:0501003:301	2171 730.42
166445	86:11:0501003:302	1471 097.10
166446	86:11:0501003:303	1379 618.90
166447	86:11:0501003:304	1324 306.50
166448	86:11:0501003:305	570 143.20
166449	86:11:0501003:306	1308 351.00
166450	86:11:0501003:309	1140 697.65
166451	86:11:0501003:310	1442 377.20
166452	86:11:0501003:311	1237 083.10
166453	86:11:0501003:312	1262 611.90
166454	86:11:0501003:313	1308 351.00
166455	86:11:0501003:314	1.00
166456	86:11:0501003:315	527 595.20
166457	86:11:0501003:316	695 659.80
166458	86:11:0501003:317	733 953.00
166459	86:11:0501003:318	693 532.40
166460	86:11:0501003:319	1341 325.70
166461	86:11:0501003:32	801 242.64
166462	86:11:0501003:320	771 182.50
166463	86:11:0501003:321	1248 783.80
166464	86:11:0501003:322	1079 655.50
166465	86:11:0501003:323	889 253.20
166466	86:11:0501003:324	340 384.00
166467	86:11:0501003:325	1186 025.50
166468	86:11:0501003:326	17762 726.30
166469	86:11:0501003:327	614 818.60
166470	86:11:0501003:328	724 379.70
166471	86:11:0501003:329	738 207.80
166472	86:11:0501003:33	183 826.16
166473	86:11:0501003:330	1130 713.10
166474	86:11:0501003:331	685 754.28
166475	86:11:0501003:332	1008 387.60

166476	86:11:0501003:333	929 673.80
166477	86:11:0501003:334	486 110.90
166478	86:11:0501003:335	1489 180.00
166479	86:11:0501003:336	1.00
166480	86:11:0501003:337	1198 789.90
166481	86:11:0501003:338	1039 234.90
166482	86:11:0501003:339	1.00
166483	86:11:0501003:340	1493 434.80
166484	86:11:0501003:341	1.00
166485	86:11:0501003:342	1485 988.90
166486	86:11:0501003:343	337951 318.10
166487	86:11:0501003:344	1444 504.60
166488	86:11:0501003:345	1.00
166489	86:11:0501003:346	1.00
166490	86:11:0501003:347	969 030.70
166491	86:11:0501003:348	1673 200.10
166492	86:11:0501003:349	1617 887.70
166493	86:11:0501003:35	27546 723.84
166494	86:11:0501003:350	307 409.30
166495	86:11:0501003:351	1128 585.70
166496	86:11:0501003:352	1426 421.70
166497	86:11:0501003:353	991 368.40
166498	86:11:0501003:354	1806 162.60
166499	86:11:0501003:355	797 842.11
166500	86:11:0501003:356	1171 133.70
166501	86:11:0501003:357	1383 873.70
166502	86:11:0501003:358	1310 478.40
166503	86:11:0501003:359	1453 014.20
166504	86:11:0501003:36	534 553.16
166505	86:11:0501003:360	1304 096.20
166506	86:11:0501003:361	862 660.70
166507	86:11:0501003:362	1160 496.70
166508	86:11:0501003:363	1042 426.00
166509	86:11:0501003:364	1180 707.00
166510	86:11:0501003:365	739 271.50
166511	86:11:0501003:366	855 214.80
166512	86:11:0501003:367	1328 373.13
166513	86:11:0501003:368	34677 683.70
166514	86:11:0501003:369	1869 984.60
166515	86:11:0501003:37	1365 191.10
166516	86:11:0501003:370	6693 864.10
166517	86:11:0501003:371	537 168.50
166518	86:11:0501003:372	17974 402.60
166519	86:11:0501003:373	1569 739.71

166520	86:11:0501003:374	1248 783.80
166521	86:11:0501003:375	917 973.10
166522	86:11:0501003:376	1454 077.90
166523	86:11:0501003:377	3192 163.70
166524	86:11:0501003:378	847 768.90
166525	86:11:0501003:379	1739 149.50
166526	86:11:0501003:38	1285 872.00
166527	86:11:0501003:380	554 704.81
166528	86:11:0501003:381	748 162.80
166529	86:11:0501003:382	1092 287.51
166530	86:11:0501003:383	730 517.20
166531	86:11:0501003:384	1104 446.28
166532	86:11:0501003:385	1298 633.76
166533	86:11:0501003:386	1091 963.35
166534	86:11:0501003:387	1140 866.45
166535	86:11:0501003:389	698 670.16
166536	86:11:0501003:39	1 776.20
166537	86:11:0501003:390	1250 680.32
166538	86:11:0501003:391	30 581.37
166539	86:11:0501003:392	933 928.60
166540	86:11:0501003:393	1648 430.64
166541	86:11:0501003:394	700 978.30
166542	86:11:0501003:395	1028 259.24
166543	86:11:0501003:396	800 469.60
166544	86:11:0501003:397	1.00
166545	86:11:0501003:398	1052 717.25
166546	86:11:0501003:399	1029 513.16
166547	86:11:0501003:4	4713 136.24
166548	86:11:0501003:40	1242 779.98
166549	86:11:0501003:400	961 751.88
166550	86:11:0501003:401	1074 755.64
166551	86:11:0501003:402	1036 437.60
166552	86:11:0501003:403	1080 860.85
166553	86:11:0501003:404	750 512.00
166554	86:11:0501003:405	6216 908.98
166555	86:11:0501003:406	592 181.74
166556	86:11:0501003:407	4371 402.00
166557	86:11:0501003:408	1318 093.92
166558	86:11:0501003:409	1141 199.58
166559	86:11:0501003:410	4389 572.52
166560	86:11:0501003:413	232 218.21
166561	86:11:0501003:415	147 953.94
166562	86:11:0501003:416	4909 662.50
166563	86:11:0501003:417	1302 156.96

166564	86:11:0501003:418	599 621.22
166565	86:11:0501003:419	764 282.16
166566	86:11:0501003:42	1216 978.88
166567	86:11:0501003:420	4896 632.91
166568	86:11:0501003:422	1094 922.40
166569	86:11:0501003:423	1095 598.40
166570	86:11:0501003:424	970 073.08
166571	86:11:0501003:426	886 107.78
166572	86:11:0501003:427	1594 886.90
166573	86:11:0501003:428	179 259.99
166574	86:11:0501003:429	853 083.90
166575	86:11:0501003:43	1721 704.05
166576	86:11:0501003:430	897 447.60
166577	86:11:0501003:431	1129 742.76
166578	86:11:0501003:433	1293 613.20
166579	86:11:0501003:434	646 590.00
166580	86:11:0501003:435	592 960.50
166581	86:11:0501003:436	733 136.84
166582	86:11:0501003:437	1329 425.00
166583	86:11:0501003:438	1321 075.00
166584	86:11:0501003:439	1322 430.72
166585	86:11:0501003:440	1323 507.96
166586	86:11:0501003:441	1320 350.00
166587	86:11:0501003:442	1319 000.00
166588	86:11:0501003:443	1325 279.56
166589	86:11:0501003:444	1324 189.80
166590	86:11:0501003:445	573 862.52
166591	86:11:0501003:446	900 014.55
166592	86:11:0501003:447	1426 019.68
166593	86:11:0501003:448	1215 190.12
166594	86:11:0501003:449	972 603.00
166595	86:11:0501003:45	11458 932.60
166596	86:11:0501003:450	918 309.95
166597	86:11:0501003:451	1627 920.00
166598	86:11:0501003:452	555 688.96
166599	86:11:0501003:453	1037 826.53
166600	86:11:0501003:47	958 751.59
166601	86:11:0501003:48	471 569.18
166602	86:11:0501003:49	1069 860.00
166603	86:11:0501003:5	1548 494.40
166604	86:11:0501003:50	697 275.52
166605	86:11:0501003:51	667 093.20
166606	86:11:0501003:52	4623 844.50
166607	86:11:0501003:54	693 015.88

166608	86:11:0501003:55	1043 151.20
166609	86:11:0501003:56	695 894.40
166610	86:11:0501003:57	295 795.80
166611	86:11:0501003:58	92 375.18
166612	86:11:0501003:59	920 861.13
166613	86:11:0501003:6	1138 093.20
166614	86:11:0501003:60	1350 899.00
166615	86:11:0501003:62	2507 857.92
166616	86:11:0501003:63	889 029.57
166617	86:11:0501003:64	445 718.95
166618	86:11:0501003:65	898 233.70
166619	86:11:0501003:66	1377 623.84
166620	86:11:0501003:67	638 178.20
166621	86:11:0501003:68	1442 564.24
166622	86:11:0501003:69	26274 706.88
166623	86:11:0501003:7	1901 181.48
166624	86:11:0501003:70	199 204.00
166625	86:11:0501003:71	129 482.60
166626	86:11:0501003:72	79 681.60
166627	86:11:0501003:73	122 012.45
166628	86:11:0501003:74	109 562.20
166629	86:11:0501003:75	191 733.85
166630	86:11:0501003:76	393 427.90
166631	86:11:0501003:77	99 602.00
166632	86:11:0501003:78	144 422.90
166633	86:11:0501003:79	1312 750.00
166634	86:11:0501003:80	630 323.52
166635	86:11:0501003:81	1250 807.04
166636	86:11:0501003:82	18 040.23
166637	86:11:0501003:83	487 509.12
166638	86:11:0501003:84	1143 305.22
166639	86:11:0501003:85	733 187.10
166640	86:11:0501003:86	1148 796.00
166641	86:11:0501003:87	997 750.60
166642	86:11:0501003:89	967 879.05
166643	86:11:0501003:9	1201 189.86
166644	86:11:0501003:90	17029 451.95
166645	86:11:0501003:91	11104 849.80
166646	86:11:0501003:92	494 620.50
166647	86:11:0501003:933	529 540.00
166648	86:11:0501003:939	1205 899.64
166649	86:11:0501003:94	1019 363.30
166650	86:11:0501003:940	1202 083.21
166651	86:11:0501003:941	5252 059.56

166652	86:11:0501003:943	1205 057.95
166653	86:11:0501003:944	1207 074.96
166654	86:11:0501003:947	1221 856.48
166655	86:11:0501003:948	1237 116.66
166656	86:11:0501003:949	546 049.70
166657	86:11:0501003:95	556 807.68
166658	86:11:0501003:950	546 179.20
166659	86:11:0501003:97	1479 594.12
166660	86:11:0501003:98	776 501.00
166661	86:11:0501003:986	1090 607.56
166662	86:11:0501003:987	1103 906.56
166663	86:11:0501003:988	12161 816.47
166664	86:11:0501003:989	832 603.20
166665	86:11:0501003:99	1485 988.90
166666	86:11:0501003:992	1098 562.96
166667	86:11:0501003:993	612 383.20
166668	86:11:0501003:994	611 923.57
166669	86:11:0501003:995	1459 371.75
166670	86:11:0501004:1	1093 080.00
166671	86:11:0501004:11	91 557.75
166672	86:11:0501004:12	1029 184.44
166673	86:11:0501004:13	306 615.00
166674	86:11:0501004:15	959 672.70
166675	86:11:0501004:16	1168 259.32
166676	86:11:0501004:18	1102 384.80
166677	86:11:0501004:19	515 113.20
166678	86:11:0501004:2	255 547.62
166679	86:11:0501004:20	733 991.20
166680	86:11:0501004:21	372 843.84
166681	86:11:0501004:235	547 804.16
166682	86:11:0501004:236	805 273.20
166683	86:11:0501004:238	960 563.79
166684	86:11:0501004:24	1256 756.32
166685	86:11:0501004:25	1083 883.52
166686	86:11:0501004:26	587 273.50
166687	86:11:0501004:29	1639 953.35
166688	86:11:0501004:3	1601 011.30
166689	86:11:0501004:30	633 792.00
166690	86:11:0501004:31	906 320.35
166691	86:11:0501004:32	955 965.32
166692	86:11:0501004:33	1124 121.40
166693	86:11:0501004:34	821 376.00
166694	86:11:0501004:35	1387 233.20
166695	86:11:0501004:357	868 152.00

166696	86:11:0501004:358	1228 149.34
166697	86:11:0501004:36	1584 815.32
166698	86:11:0501004:360	384 786.22
166699	86:11:0501004:361	1.00
166700	86:11:0501004:362	959 587.86
166701	86:11:0501004:363	953 104.12
166702	86:11:0501004:364	807 184.48
166703	86:11:0501004:365	146 912.95
166704	86:11:0501004:366	97 111.95
166705	86:11:0501004:367	97 111.95
166706	86:11:0501004:368	9328 162.20
166707	86:11:0501004:369	2812 904.12
166708	86:11:0501004:37	643 409.86
166709	86:11:0501004:370	192 028.52
166710	86:11:0501004:371	2468 836.32
166711	86:11:0501004:373	560 635.22
166712	86:11:0501004:374	481 998.78
166713	86:11:0501004:375	743 808.00
166714	86:11:0501004:376	742 896.00
166715	86:11:0501004:377	891 636.42
166716	86:11:0501004:378	584 414.60
166717	86:11:0501004:379	740 168.61
166718	86:11:0501004:38	489 708.00
166719	86:11:0501004:380	959 183.82
166720	86:11:0501004:381	303 548.85
166721	86:11:0501004:382	515 113.20
166722	86:11:0501004:383	919 845.00
166723	86:11:0501004:384	1428 429.20
166724	86:11:0501004:385	505 301.52
166725	86:11:0501004:386	957 252.03
166726	86:11:0501004:387	839 070.72
166727	86:11:0501004:388	1069 248.60
166728	86:11:0501004:39	800 943.85
166729	86:11:0501004:390	816 923.01
166730	86:11:0501004:392	541 482.09
166731	86:11:0501004:393	1315 378.35
166732	86:11:0501004:394	963 997.56
166733	86:11:0501004:395	591 766.95
166734	86:11:0501004:396	933 887.90
166735	86:11:0501004:397	1646 522.55
166736	86:11:0501004:398	667 807.47
166737	86:11:0501004:399	757 339.05
166738	86:11:0501004:4	1929 305.65
166739	86:11:0501004:40	1461 948.32

166740	86:11:0501004:400	1127 954.96
166741	86:11:0501004:401	244 912.50
166742	86:11:0501004:402	507 979.25
166743	86:11:0501004:403	320 719.29
166744	86:11:0501004:404	252 037.53
166745	86:11:0501004:405	317 653.14
166746	86:11:0501004:406	453 176.97
166747	86:11:0501004:407	160 894.67
166748	86:11:0501004:408	502 734.78
166749	86:11:0501004:409	207 884.97
166750	86:11:0501004:41	1239 465.30
166751	86:11:0501004:410	445 204.98
166752	86:11:0501004:411	348 927.87
166753	86:11:0501004:412	183 969.00
166754	86:11:0501004:413	367 324.77
166755	86:11:0501004:414	415 156.71
166756	86:11:0501004:415	401 665.65
166757	86:11:0501004:416	1236 333.14
166758	86:11:0501004:417	508 367.67
166759	86:11:0501004:418	952 200.00
166760	86:11:0501004:419	563 558.37
166761	86:11:0501004:42	2749 436.56
166762	86:11:0501004:420	333 597.12
166763	86:11:0501004:421	616 773.48
166764	86:11:0501004:422	1923 262.30
166765	86:11:0501004:423	716 865.87
166766	86:11:0501004:426	696 855.68
166767	86:11:0501004:427	1375 571.34
166768	86:11:0501004:428	238 546.47
166769	86:11:0501004:429	156 986.88
166770	86:11:0501004:43	1151 066.84
166771	86:11:0501004:430	410 864.10
166772	86:11:0501004:431	843 910.94
166773	86:11:0501004:432	732 938.34
166774	86:11:0501004:433	418 836.09
166775	86:11:0501004:434	907 228.17
166776	86:11:0501004:435	77 880.21
166777	86:11:0501004:437	537 033.60
166778	86:11:0501004:438	349 541.10
166779	86:11:0501004:439	95 050.65
166780	86:11:0501004:44	719 990.45
166781	86:11:0501004:440	577 662.66
166782	86:11:0501004:441	171 704.40
166783	86:11:0501004:442	142 269.36

166784	86:11:0501004:443	323 349.00
166785	86:11:0501004:444	367 938.00
166786	86:11:0501004:445	1226 416.64
166787	86:11:0501004:447	157 600.11
166788	86:11:0501004:449	548 227.62
166789	86:11:0501004:45	1062 991.98
166790	86:11:0501004:451	595 134.80
166791	86:11:0501004:455	304 516.80
166792	86:11:0501004:456	372 230.61
166793	86:11:0501004:457	534 482.96
166794	86:11:0501004:458	167 411.79
166795	86:11:0501004:46	720 901.28
166796	86:11:0501004:47	78 502.16
166797	86:11:0501004:470	258 783.06
166798	86:11:0501004:471	601 578.63
166799	86:11:0501004:472	445 818.21
166800	86:11:0501004:473	22119 736.92
166801	86:11:0501004:474	466 054.80
166802	86:11:0501004:477	1001 594.16
166803	86:11:0501004:478	1.00
166804	86:11:0501004:48	618 964.00
166805	86:11:0501004:480	671 178.40
166806	86:11:0501004:483	90 581.77
166807	86:11:0501004:484	641 610.00
166808	86:11:0501004:485	733 894.62
166809	86:11:0501004:486	627 950.05
166810	86:11:0501004:487	428 489.48
166811	86:11:0501004:489	779 697.12
166812	86:11:0501004:49	23 297.78
166813	86:11:0501004:490	972 174.51
166814	86:11:0501004:491	648 453.44
166815	86:11:0501004:492	781 635.30
166816	86:11:0501004:493	636 343.82
166817	86:11:0501004:495	361 167.05
166818	86:11:0501004:497	284 331.93
166819	86:11:0501004:498	1977 647.40
166820	86:11:0501004:499	7544 202.16
166821	86:11:0501004:5	772 519.31
166822	86:11:0501004:50	743 966.28
166823	86:11:0501004:501	1651 559.29
166824	86:11:0501004:502	534 895.00
166825	86:11:0501004:503	400 439.19
166826	86:11:0501004:504	603 587.44
166827	86:11:0501004:505	552 247.92

166828	86:11:0501004:51	577 999.80
166829	86:11:0501004:52	381 006.50
166830	86:11:0501004:53	635 248.17
166831	86:11:0501004:538	307 680.00
166832	86:11:0501004:54	89 670.00
166833	86:11:0501004:540	997 341.69
166834	86:11:0501004:541	1.00
166835	86:11:0501004:542	1103 907.24
166836	86:11:0501004:544	800 384.76
166837	86:11:0501004:55	972 927.00
166838	86:11:0501004:555	367 938.00
166839	86:11:0501004:556	267 981.51
166840	86:11:0501004:558	5566 516.83
166841	86:11:0501004:559	1247 512.53
166842	86:11:0501004:56	243 263.16
166843	86:11:0501004:560	25 142.43
166844	86:11:0501004:561	919 845.00
166845	86:11:0501004:565	1072 659.90
166846	86:11:0501004:57	475 998.18
166847	86:11:0501004:58	1005 191.52
166848	86:11:0501004:59	358 835.25
166849	86:11:0501004:6	586 861.16
166850	86:11:0501004:61	42 942.80
166851	86:11:0501004:62	110 881.56
166852	86:11:0501004:63	337 650.48
166853	86:11:0501004:66	296 860.80
166854	86:11:0501004:67	161 644.12
166855	86:11:0501004:68	210 846.71
166856	86:11:0501004:69	242 370.72
166857	86:11:0501004:7	1304 004.82
166858	86:11:0501004:70	203 085.96
166859	86:11:0501004:71	9268 274.11
166860	86:11:0501004:72	798 593.14
166861	86:11:0501004:74	663 545.76
166862	86:11:0501004:75	74 701.50
166863	86:11:0501004:77	42 569.28
166864	86:11:0501004:78	653 562.00
166865	86:11:0501004:79	922 208.92
166866	86:11:0501004:8	47 383.10
166867	86:11:0501004:80	720 174.97
166868	86:11:0501004:81	279 087.30
166869	86:11:0501004:88	575 109.15
166870	86:11:0501004:9	92 712.30
166871	86:11:0501004:91	327 496.00

166872	86:11:0501005:1	1291 197.16
166873	86:11:0501005:100	15572 930.91
166874	86:11:0501005:101	21368 702.85
166875	86:11:0501005:102	907 205.60
166876	86:11:0501005:104	737 507.68
166877	86:11:0501005:105	159 901.83
166878	86:11:0501005:106	1954 166.00
166879	86:11:0501005:107	807 784.00
166880	86:11:0501005:109	4 613.49
166881	86:11:0501005:11	3548 639.66
166882	86:11:0501005:110	11882 867.52
166883	86:11:0501005:111	491 419.72
166884	86:11:0501005:112	244 024.90
166885	86:11:0501005:113	610 062.25
166886	86:11:0501005:114	37 475.45
166887	86:11:0501005:115	158737 736.30
166888	86:11:0501005:116	1615 658.20
166889	86:11:0501005:117	2171 651.86
166890	86:11:0501005:118	136 952.75
166891	86:11:0501005:119	901 398.10
166892	86:11:0501005:12	920 115.00
166893	86:11:0501005:120	26 750.86
166894	86:11:0501005:121	572 711.50
166895	86:11:0501005:122	84 661.70
166896	86:11:0501005:123	117 032.35
166897	86:11:0501005:124	64 741.30
166898	86:11:0501005:125	114 542.30
166899	86:11:0501005:126	107 072.15
166900	86:11:0501005:127	1374 453.42
166901	86:11:0501005:128	513 389.52
166902	86:11:0501005:129	6604 031.88
166903	86:11:0501005:13	767 555.49
166904	86:11:0501005:130	1201 180.00
166905	86:11:0501005:131	824 728.61
166906	86:11:0501005:132	1110 381.80
166907	86:11:0501005:133	1145 344.80
166908	86:11:0501005:135	3413 700.47
166909	86:11:0501005:136	1386 809.52
166910	86:11:0501005:137	41026 817.52
166911	86:11:0501005:138	1971 084.25
166912	86:11:0501005:139	1023 419.06
166913	86:11:0501005:14	780 777.90
166914	86:11:0501005:141	523 157.47
166915	86:11:0501005:142	6684 684.92

166916	86:11:0501005:143	1109 283.02
166917	86:11:0501005:145	433 097.48
166918	86:11:0501005:146	635 600.70
166919	86:11:0501005:147	607 146.00
166920	86:11:0501005:148	922 861.92
166921	86:11:0501005:15	4088 772.73
166922	86:11:0501005:150	1016 891.55
166923	86:11:0501005:151	652 056.44
166924	86:11:0501005:152	425 178.60
166925	86:11:0501005:153	435 400.80
166926	86:11:0501005:154	1112 089.09
166927	86:11:0501005:155	479 645.34
166928	86:11:0501005:156	958 278.77
166929	86:11:0501005:157	18 214.38
166930	86:11:0501005:158	1253 756.49
166931	86:11:0501005:159	1186 664.22
166932	86:11:0501005:16	5544 186.82
166933	86:11:0501005:160	319 763.56
166934	86:11:0501005:161	1748 580.48
166935	86:11:0501005:162	719 468.01
166936	86:11:0501005:163	1161 672.68
166937	86:11:0501005:164	910 449.00
166938	86:11:0501005:165	922 861.92
166939	86:11:0501005:166	1517 865.00
166940	86:11:0501005:168	809 528.00
166941	86:11:0501005:169	545 037.04
166942	86:11:0501005:17	233 765.49
166943	86:11:0501005:170	389 253.12
166944	86:11:0501005:171	570 717.24
166945	86:11:0501005:172	1221 375.37
166946	86:11:0501005:173	1040 243.48
166947	86:11:0501005:174	976 493.15
166948	86:11:0501005:175	768 039.69
166949	86:11:0501005:176	882 385.52
166950	86:11:0501005:177	1106 017.63
166951	86:11:0501005:178	561 870.12
166952	86:11:0501005:179	985 600.34
166953	86:11:0501005:18	1168 262.00
166954	86:11:0501005:181	553 514.77
166955	86:11:0501005:182	1485 483.88
166956	86:11:0501005:183	5038 546.25
166957	86:11:0501005:184	1543 162.75
166958	86:11:0501005:185	696 194.08
166959	86:11:0501005:186	1191 018.07

166960	86:11:0501005:187	1448 855.25
166961	86:11:0501005:188	1265 899.41
166962	86:11:0501005:189	431 076.56
166963	86:11:0501005:190	1319 530.64
166964	86:11:0501005:191	657 741.50
166965	86:11:0501005:192	1492 567.25
166966	86:11:0501005:193	804 432.00
166967	86:11:0501005:194	656 729.59
166968	86:11:0501005:195	850 294.83
166969	86:11:0501005:197	1757 687.67
166970	86:11:0501005:198	1661 556.22
166971	86:11:0501005:199	1457 150.40
166972	86:11:0501005:2	1057 051.08
166973	86:11:0501005:20	1331 398.44
166974	86:11:0501005:200	1348 876.03
166975	86:11:0501005:201	691 134.53
166976	86:11:0501005:202	104250 994.80
166977	86:11:0501005:203	1113 101.00
166978	86:11:0501005:204	449 534.55
166979	86:11:0501005:205	762 738.56
166980	86:11:0501005:206	1115 474.04
166981	86:11:0501005:207	910 719.00
166982	86:11:0501005:208	607 146.00
166983	86:11:0501005:209	208 453.46
166984	86:11:0501005:21	194 372.10
166985	86:11:0501005:210	887 256.09
166986	86:11:0501005:212	25298 908.00
166987	86:11:0501005:213	29178 039.90
166988	86:11:0501005:224	763 992.05
166989	86:11:0501005:23	794 226.50
166990	86:11:0501005:238	7940 613.09
166991	86:11:0501005:242	9314 631.55
166992	86:11:0501005:244	1662 371.84
166993	86:11:0501005:245	129 872.80
166994	86:11:0501005:25	1293 315.32
166995	86:11:0501005:252	921 320.46
166996	86:11:0501005:253	1946 501.88
166997	86:11:0501005:254	129 872.80
166998	86:11:0501005:26	20728 694.80
166999	86:11:0501005:262	1666 932.49
167000	86:11:0501005:263	84 417.32
167001	86:11:0501005:264	1181 671.96
167002	86:11:0501005:265	2842 977.17
167003	86:11:0501005:266	5827 599.00

167004	86:11:0501005:267	2052 517.94
167005	86:11:0501005:268	604 614.00
167006	86:11:0501005:269	925 315.92
167007	86:11:0501005:27	979 455.70
167008	86:11:0501005:270	643 399.47
167009	86:11:0501005:271	557 794.93
167010	86:11:0501005:273	669 031.15
167011	86:11:0501005:275	26992 578.60
167012	86:11:0501005:276	1026 033.12
167013	86:11:0501005:277	1025 539.20
167014	86:11:0501005:278	1025 035.20
167015	86:11:0501005:279	1024 521.12
167016	86:11:0501005:28	580 374.08
167017	86:11:0501005:280	1023 986.88
167018	86:11:0501005:281	1023 452.64
167019	86:11:0501005:282	1016 809.56
167020	86:11:0501005:283	1023 422.40
167021	86:11:0501005:284	1022 928.48
167022	86:11:0501005:285	1022 434.56
167023	86:11:0501005:286	1020 906.67
167024	86:11:0501005:287	1020 383.03
167025	86:11:0501005:288	1019 859.39
167026	86:11:0501005:289	1033 466.41
167027	86:11:0501005:29	394 978.93
167028	86:11:0501005:292	545 729.40
167029	86:11:0501005:293	1279 167.88
167030	86:11:0501005:294	1279 852.20
167031	86:11:0501005:295	1227 645.36
167032	86:11:0501005:296	1236 122.79
167033	86:11:0501005:297	1322 890.40
167034	86:11:0501005:298	1223 392.80
167035	86:11:0501005:299	1223 892.74
167036	86:11:0501005:3	1323 564.39
167037	86:11:0501005:300	1224 391.84
167038	86:11:0501005:301	1224 865.80
167039	86:11:0501005:302	1225 351.04
167040	86:11:0501005:303	1213 724.20
167041	86:11:0501005:306	999 682.10
167042	86:11:0501005:307	1267 902.30
167043	86:11:0501005:308	540 446.15
167044	86:11:0501005:309	1017 789.15
167045	86:11:0501005:31	8772 509.00
167046	86:11:0501005:312	1241 946.96
167047	86:11:0501005:313	1313 014.90

167048	86:11:0501005:314	1269 409.52
167049	86:11:0501005:315	1290 250.00
167050	86:11:0501005:316	1289 062.50
167051	86:11:0501005:317	1266 558.24
167052	86:11:0501005:318	1265 402.98
167053	86:11:0501005:319	7470 150.00
167054	86:11:0501005:32	388 447.80
167055	86:11:0501005:320	1283 687.50
167056	86:11:0501005:321	1282 525.00
167057	86:11:0501005:322	1281 625.00
167058	86:11:0501005:323	1280 475.00
167059	86:11:0501005:324	1279 562.50
167060	86:11:0501005:325	1278 425.00
167061	86:11:0501005:326	1277 512.50
167062	86:11:0501005:327	1276 375.00
167063	86:11:0501005:328	1275 462.50
167064	86:11:0501005:329	1274 337.50
167065	86:11:0501005:330	1273 412.50
167066	86:11:0501005:331	1272 300.00
167067	86:11:0501005:332	1271 362.50
167068	86:11:0501005:333	1270 262.50
167069	86:11:0501005:334	1269 312.50
167070	86:11:0501005:335	1268 225.00
167071	86:11:0501005:336	1267 275.00
167072	86:11:0501005:337	1245 940.80
167073	86:11:0501005:338	1265 237.50
167074	86:11:0501005:339	773 828.10
167075	86:11:0501005:340	3112 562.50
167076	86:11:0501005:341	3112 562.50
167077	86:11:0501005:342	14287 906.90
167078	86:11:0501005:343	1090 329.73
167079	86:11:0501005:344	1088 915.94
167080	86:11:0501005:345	1087 512.78
167081	86:11:0501005:346	1086 109.62
167082	86:11:0501005:347	1084 706.46
167083	86:11:0501005:348	1083 303.30
167084	86:11:0501005:349	1081 900.14
167085	86:11:0501005:35	1510 516.92
167086	86:11:0501005:350	1080 496.98
167087	86:11:0501005:351	1079 093.82
167088	86:11:0501005:352	1077 701.29
167089	86:11:0501005:353	1076 298.13
167090	86:11:0501005:354	1074 905.60
167091	86:11:0501005:357	946 196.80

167092	86:11:0501005:358	324 047.50
167093	86:11:0501005:359	9939 798.36
167094	86:11:0501005:36	1300 750.38
167095	86:11:0501005:360	3351 960.27
167096	86:11:0501005:361	2734 074.90
167097	86:11:0501005:362	1193 408.00
167098	86:11:0501005:364	705 249.06
167099	86:11:0501005:365	705 028.86
167100	86:11:0501005:37	374 888.08
167101	86:11:0501005:371	260 567.04
167102	86:11:0501005:372	662 303.04
167103	86:11:0501005:373	664 129.86
167104	86:11:0501005:374	1194 011.20
167105	86:11:0501005:375	1504 920.00
167106	86:11:0501005:38	874 290.24
167107	86:11:0501005:39	829 652.00
167108	86:11:0501005:4	1055 681.10
167109	86:11:0501005:40	3486 143.16
167110	86:11:0501005:41	239 756.30
167111	86:11:0501005:42	2709 124.88
167112	86:11:0501005:43	1119 230.42
167113	86:11:0501005:44	501 118.54
167114	86:11:0501005:45	15211 166.01
167115	86:11:0501005:47	18965 069.73
167116	86:11:0501005:48	1435 005.78
167117	86:11:0501005:50	615 498.00
167118	86:11:0501005:51	1079 611.94
167119	86:11:0501005:52	94 050.90
167120	86:11:0501005:53	1019 736.44
167121	86:11:0501005:54	1022 320.00
167122	86:11:0501005:55	1019 200.00
167123	86:11:0501005:56	1019 740.00
167124	86:11:0501005:57	12638 915.62
167125	86:11:0501005:6	847 505.76
167126	86:11:0501005:7	803 766.49
167127	86:11:0501005:702	524 089.50
167128	86:11:0501005:703	518 000.00
167129	86:11:0501005:704	1165 720.32
167130	86:11:0501005:707	1425 857.94
167131	86:11:0501005:708	1110 720.64
167132	86:11:0501005:709	989 588.76
167133	86:11:0501005:71	71 882.25
167134	86:11:0501005:710	1368 049.25
167135	86:11:0501005:711	1446 587.10

167136	86:11:0501005:712	1121 032.00
167137	86:11:0501005:713	1609 994.32
167138	86:11:0501005:714	1196 342.80
167139	86:11:0501005:715	1195 194.40
167140	86:11:0501005:716	1195 774.40
167141	86:11:0501005:717	1196 899.60
167142	86:11:0501005:718	3582 392.76
167143	86:11:0501005:719	6394 217.30
167144	86:11:0501005:72	97 760.54
167145	86:11:0501005:720	20280 512.16
167146	86:11:0501005:724	1191 807.20
167147	86:11:0501005:725	1190 670.40
167148	86:11:0501005:726	1191 238.80
167149	86:11:0501005:727	1192 375.60
167150	86:11:0501005:728	1194 614.40
167151	86:11:0501005:729	1012 023.60
167152	86:11:0501005:730	1557 565.76
167153	86:11:0501005:731	1339 033.60
167154	86:11:0501005:734	1.00
167155	86:11:0501005:736	1226 582.50
167156	86:11:0501005:737	1192 920.80
167157	86:11:0501005:740	1205 294.16
167158	86:11:0501005:741	684 119.68
167159	86:11:0501005:743	1007 838.60
167160	86:11:0501005:744	807 843.13
167161	86:11:0501005:745	62 251.25
167162	86:11:0501005:747	44 022.97
167163	86:11:0501005:748	528 978.89
167164	86:11:0501005:75	813 620.98
167165	86:11:0501005:753	607 146.00
167166	86:11:0501005:754	179 108.07
167167	86:11:0501005:76	590 124.00
167168	86:11:0501005:77	677 849.10
167169	86:11:0501005:78	948 105.76
167170	86:11:0501005:79	622 997.76
167171	86:11:0501005:8	1323 578.28
167172	86:11:0501005:80	798 586.30
167173	86:11:0501005:81	997 531.47
167174	86:11:0501005:94	699 126.72
167175	86:11:0501005:95	571 868.72
167176	86:11:0501005:97	1183 619.34
167177	86:11:0501005:98	1701 343.60
167178	86:11:0501005:99	1175 604.64
167179	86:11:0501006:1	1030 880.70

167180	86:11:0501006:10	583 133.94
167181	86:11:0501006:100	750 639.08
167182	86:11:0501006:102	883 495.20
167183	86:11:0501006:11	469 707.66
167184	86:11:0501006:115	276 552.00
167185	86:11:0501006:116	51 759.00
167186	86:11:0501006:117	538 299.00
167187	86:11:0501006:119	1227 216.36
167188	86:11:0501006:12	616 227.84
167189	86:11:0501006:13	385 777.36
167190	86:11:0501006:131	488 013.02
167191	86:11:0501006:132	538 881.48
167192	86:11:0501006:133	71 461.77
167193	86:11:0501006:134	62 645.40
167194	86:11:0501006:135	6 331.82
167195	86:11:0501006:146	1492 917.30
167196	86:11:0501006:148	1229 336.50
167197	86:11:0501006:149	929 040.56
167198	86:11:0501006:15	455 216.00
167199	86:11:0501006:16	689 664.00
167200	86:11:0501006:18	751 653.81
167201	86:11:0501006:182	15981 140.90
167202	86:11:0501006:183	550 214.20
167203	86:11:0501006:184	1077 461.80
167204	86:11:0501006:185	869 019.80
167205	86:11:0501006:2	936 793.60
167206	86:11:0501006:20	1131 267.60
167207	86:11:0501006:21	481 447.33
167208	86:11:0501006:219	784 660.80
167209	86:11:0501006:22	8375 345.06
167210	86:11:0501006:220	1167 903.44
167211	86:11:0501006:222	958 835.96
167212	86:11:0501006:23	1.00
167213	86:11:0501006:24	659 687.60
167214	86:11:0501006:25	1258 955.88
167215	86:11:0501006:26	1208 765.64
167216	86:11:0501006:28	960 011.78
167217	86:11:0501006:29	950 248.66
167218	86:11:0501006:3	205 089.47
167219	86:11:0501006:30	3452 292.00
167220	86:11:0501006:32	1743 621.04
167221	86:11:0501006:33	5120 812.76
167222	86:11:0501006:34	667 612.08
167223	86:11:0501006:340	1857 748.95

167224	86:11:0501006:341	776 253.72
167225	86:11:0501006:35	1322 294.15
167226	86:11:0501006:351	10642 473.70
167227	86:11:0501006:352	96 934.68
167228	86:11:0501006:353	1642 937.00
167229	86:11:0501006:354	1779 389.94
167230	86:11:0501006:355	791 889.37
167231	86:11:0501006:356	1478 565.58
167232	86:11:0501006:357	9781 524.81
167233	86:11:0501006:36	351 715.80
167234	86:11:0501006:360	703 578.89
167235	86:11:0501006:362	382 914.80
167236	86:11:0501006:364	1111 460.68
167237	86:11:0501006:365	1470 929.85
167238	86:11:0501006:366	21514 827.88
167239	86:11:0501006:367	87 151.75
167240	86:11:0501006:368	82 171.65
167241	86:11:0501006:369	119 522.40
167242	86:11:0501006:37	331 057.86
167243	86:11:0501006:370	22 549.32
167244	86:11:0501006:371	10094 662.70
167245	86:11:0501006:372	6566 554.13
167246	86:11:0501006:373	806 152.00
167247	86:11:0501006:374	60 967.61
167248	86:11:0501006:376	1090 078.50
167249	86:11:0501006:378	7084 192.25
167250	86:11:0501006:379	291 541.50
167251	86:11:0501006:38	834 882.63
167252	86:11:0501006:380	1737 063.88
167253	86:11:0501006:382	858 425.20
167254	86:11:0501006:383	217 871.25
167255	86:11:0501006:384	97 127.03
167256	86:11:0501006:385	518 824.07
167257	86:11:0501006:387	768 649.77
167258	86:11:0501006:388	23 239.60
167259	86:11:0501006:389	1276 100.40
167260	86:11:0501006:39	702 343.28
167261	86:11:0501006:390	1135 442.84
167262	86:11:0501006:391	553 683.47
167263	86:11:0501006:392	270 160.35
167264	86:11:0501006:393	375 900.53
167265	86:11:0501006:394	946 125.00
167266	86:11:0501006:395	697 188.00
167267	86:11:0501006:396	324 933.32

167268	86:11:0501006:398	1205 895.48
167269	86:11:0501006:399	784 251.64
167270	86:11:0501006:4	720 547.20
167271	86:11:0501006:400	1459 527.75
167272	86:11:0501006:401	524 539.84
167273	86:11:0501006:402	491 517.54
167274	86:11:0501006:403	322 203.90
167275	86:11:0501006:404	543 225.65
167276	86:11:0501006:405	800 023.23
167277	86:11:0501006:406	457 820.12
167278	86:11:0501006:408	739 839.10
167279	86:11:0501006:409	391 006.27
167280	86:11:0501006:41	6428 344.48
167281	86:11:0501006:410	694 864.04
167282	86:11:0501006:411	1609 653.99
167283	86:11:0501006:412	345 108.06
167284	86:11:0501006:413	1182 183.40
167285	86:11:0501006:414	641 412.96
167286	86:11:0501006:415	280 037.18
167287	86:11:0501006:416	415 407.85
167288	86:11:0501006:417	866 837.08
167289	86:11:0501006:418	594 933.76
167290	86:11:0501006:419	815 709.96
167291	86:11:0501006:42	986 477.92
167292	86:11:0501006:420	625 145.24
167293	86:11:0501006:421	1179 527.76
167294	86:11:0501006:422	772 716.70
167295	86:11:0501006:423	622 240.29
167296	86:11:0501006:424	1218 917.02
167297	86:11:0501006:425	1753 293.43
167298	86:11:0501006:426	526 376.94
167299	86:11:0501006:428	594 933.76
167300	86:11:0501006:429	426 132.44
167301	86:11:0501006:43	267 167.94
167302	86:11:0501006:430	238 368.68
167303	86:11:0501006:431	227 167.09
167304	86:11:0501006:432	650 127.81
167305	86:11:0501006:433	287 590.05
167306	86:11:0501006:434	561 817.33
167307	86:11:0501006:435	397 978.15
167308	86:11:0501006:436	923 144.69
167309	86:11:0501006:437	378 807.48
167310	86:11:0501006:438	421 217.75
167311	86:11:0501006:439	305 600.74

167312	86:11:0501006:44	811 943.01
167313	86:11:0501006:440	439 809.43
167314	86:11:0501006:442	385 777.36
167315	86:11:0501006:443	788 054.58
167316	86:11:0501006:444	683 244.24
167317	86:11:0501006:445	335 812.22
167318	86:11:0501006:446	303 857.77
167319	86:11:0501006:447	385 196.37
167320	86:11:0501006:448	513 595.16
167321	86:11:0501006:449	699 511.96
167322	86:11:0501006:45	616 561.62
167323	86:11:0501006:450	754 706.01
167324	86:11:0501006:451	981 290.82
167325	86:11:0501006:452	474 087.84
167326	86:11:0501006:453	395 232.00
167327	86:11:0501006:454	580 990.00
167328	86:11:0501006:455	705 902.85
167329	86:11:0501006:456	479 897.74
167330	86:11:0501006:457	513 014.17
167331	86:11:0501006:458	615 268.41
167332	86:11:0501006:459	852 737.76
167333	86:11:0501006:46	1756 373.64
167334	86:11:0501006:460	533 348.82
167335	86:11:0501006:461	522 891.00
167336	86:11:0501006:462	815 709.96
167337	86:11:0501006:463	347 376.70
167338	86:11:0501006:464	841 273.52
167339	86:11:0501006:465	348 594.00
167340	86:11:0501006:466	293 980.94
167341	86:11:0501006:468	232 396.00
167342	86:11:0501006:469	348 594.00
167343	86:11:0501006:47	580 614.80
167344	86:11:0501006:470	348 594.00
167345	86:11:0501006:471	348 594.00
167346	86:11:0501006:472	303 276.78
167347	86:11:0501006:473	33 275.46
167348	86:11:0501006:474	544 968.62
167349	86:11:0501006:475	920 992.68
167350	86:11:0501006:476	354 403.90
167351	86:11:0501006:477	348 594.00
167352	86:11:0501006:478	535 672.78
167353	86:11:0501006:479	32 535.44
167354	86:11:0501006:48	1030 880.70
167355	86:11:0501006:480	429 219.00

167356	86:11:0501006:481	9576 046.32
167357	86:11:0501006:482	120 845.92
167358	86:11:0501006:483	210 318.38
167359	86:11:0501006:484	63 908.90
167360	86:11:0501006:485	1 075.68
167361	86:11:0501006:486	2782 437.00
167362	86:11:0501006:487	645 387.84
167363	86:11:0501006:489	519 400.44
167364	86:11:0501006:49	3550 694.76
167365	86:11:0501006:490	2407 878.35
167366	86:11:0501006:491	1.00
167367	86:11:0501006:492	1.00
167368	86:11:0501006:493	1250 578.65
167369	86:11:0501006:494	649 546.82
167370	86:11:0501006:495	1.00
167371	86:11:0501006:496	676 959.40
167372	86:11:0501006:497	605 391.58
167373	86:11:0501006:498	752 382.05
167374	86:11:0501006:499	567 046.24
167375	86:11:0501006:5	560 466.18
167376	86:11:0501006:50	3764 022.70
167377	86:11:0501006:500	1.00
167378	86:11:0501006:501	357 308.85
167379	86:11:0501006:51	645 540.48
167380	86:11:0501006:52	6483 262.80
167381	86:11:0501006:522	626 888.21
167382	86:11:0501006:53	1373 934.94
167383	86:11:0501006:531	942 365.78
167384	86:11:0501006:532	617 592.37
167385	86:11:0501006:533	785 994.90
167386	86:11:0501006:535	358 038.36
167387	86:11:0501006:536	2571 230.52
167388	86:11:0501006:537	1.00
167389	86:11:0501006:538	13649 214.88
167390	86:11:0501006:539	519 079.05
167391	86:11:0501006:54	1132 414.36
167392	86:11:0501006:540	217 938.64
167393	86:11:0501006:541	469 707.66
167394	86:11:0501006:542	121 674.07
167395	86:11:0501006:543	409 964.28
167396	86:11:0501006:544	593 334.72
167397	86:11:0501006:547	844 142.54
167398	86:11:0501006:548	567 988.89
167399	86:11:0501006:549	4432 656.24

167400	86:11:0501006:550	182 888.16
167401	86:11:0501006:551	1.00
167402	86:11:0501006:552	788 424.60
167403	86:11:0501006:553	514 729.60
167404	86:11:0501006:554	315 895.72
167405	86:11:0501006:555	790 090.00
167406	86:11:0501006:556	691 866.76
167407	86:11:0501006:557	4156 919.55
167408	86:11:0501006:56	1219 707.76
167409	86:11:0501006:560	720 852.02
167410	86:11:0501006:561	734 634.23
167411	86:11:0501006:562	450 863.49
167412	86:11:0501006:563	7051 624.28
167413	86:11:0501006:564	8019 336.78
167414	86:11:0501006:565	6233 669.86
167415	86:11:0501006:566	7301 577.92
167416	86:11:0501006:567	343 515.48
167417	86:11:0501006:568	4402 836.36
167418	86:11:0501006:569	4297 512.20
167419	86:11:0501006:57	2346 271.20
167420	86:11:0501006:570	614 159.34
167421	86:11:0501006:571	2382 006.16
167422	86:11:0501006:572	4606 910.35
167423	86:11:0501006:574	373 758.96
167424	86:11:0501006:575	455 921.64
167425	86:11:0501006:576	2968 345.68
167426	86:11:0501006:577	871 485.00
167427	86:11:0501006:58	1007 550.84
167428	86:11:0501006:580	4734 376.67
167429	86:11:0501006:581	6908 397.12
167430	86:11:0501006:582	1796 230.40
167431	86:11:0501006:586	6695 742.93
167432	86:11:0501006:587	1506 936.99
167433	86:11:0501006:588	4898 350.80
167434	86:11:0501006:589	381 063.77
167435	86:11:0501006:59	793 174.69
167436	86:11:0501006:6	1276 828.06
167437	86:11:0501006:61	303 723.42
167438	86:11:0501006:62	2963 919.90
167439	86:11:0501006:63	684 382.22
167440	86:11:0501006:64	50 312.64
167441	86:11:0501006:66	716 795.52
167442	86:11:0501006:67	207 576.00
167443	86:11:0501006:68	456 556.00

167444	86:11:0501006:69	1366 198.72
167445	86:11:0501006:690	1.00
167446	86:11:0501006:691	857 494.10
167447	86:11:0501006:695	1275 666.84
167448	86:11:0501006:696	463 825.32
167449	86:11:0501006:698	1.00
167450	86:11:0501006:699	268 496.28
167451	86:11:0501006:7	671 935.80
167452	86:11:0501006:70	816 374.92
167453	86:11:0501006:700	536 463.00
167454	86:11:0501006:701	376 004.64
167455	86:11:0501006:706	927 074.66
167456	86:11:0501006:708	917 580.24
167457	86:11:0501006:709	1153 893.18
167458	86:11:0501006:71	1.00
167459	86:11:0501006:711	627 700.65
167460	86:11:0501006:712	616 446.60
167461	86:11:0501006:713	514 786.90
167462	86:11:0501006:717	490 216.95
167463	86:11:0501006:718	980 731.50
167464	86:11:0501006:719	388 538.50
167465	86:11:0501006:72	663 775.74
167466	86:11:0501006:725	63 908.90
167467	86:11:0501006:729	97 530.70
167468	86:11:0501006:73	608 491.44
167469	86:11:0501006:732	427 027.65
167470	86:11:0501006:733	558 498.48
167471	86:11:0501006:738	266 226.88
167472	86:11:0501006:739	266 387.36
167473	86:11:0501006:74	1271 888.32
167474	86:11:0501006:740	636 300.00
167475	86:11:0501006:742	368 277.08
167476	86:11:0501006:8	612 000.99
167477	86:11:0501006:9	376 239.60
167478	86:11:0501006:91	1445 227.24
167479	86:11:0501006:92	1048 178.00
167480	86:11:0501006:94	20361 707.94
167481	86:11:0501006:95	275 135.52
167482	86:11:0501006:96	186 222.42
167483	86:11:0501006:97	6231 613.50
167484	86:11:0501006:98	795 961.47
167485	86:11:0501006:99	6653 269.26
167486	86:11:0501007:10	1494 816.59
167487	86:11:0501007:11	25604 962.50

167488	86:11:0501007:12	195643 228.50
167489	86:11:0501007:13	2 893.38
167490	86:11:0501007:16	3366 842.67
167491	86:11:0501007:18	2763 543.84
167492	86:11:0501007:19	52930 334.22
167493	86:11:0501007:20	38498 617.44
167494	86:11:0501007:205	19614 182.88
167495	86:11:0501007:206	20235 631.32
167496	86:11:0501007:207	32042 278.08
167497	86:11:0501007:208	38910 292.85
167498	86:11:0501007:209	13560 239.40
167499	86:11:0501007:21	50890 259.30
167500	86:11:0501007:210	27992 145.20
167501	86:11:0501007:211	1.00
167502	86:11:0501007:212	1.00
167503	86:11:0501007:213	1.00
167504	86:11:0501007:214	10260 708.36
167505	86:11:0501007:215	79961 265.00
167506	86:11:0501007:216	19524 235.56
167507	86:11:0501007:23	16327 257.85
167508	86:11:0501007:24	49406 653.80
167509	86:11:0501007:25	4 021.35
167510	86:11:0501007:26	7725 903.84
167511	86:11:0501007:27	6485 367.91
167512	86:11:0501007:28	1113 385.26
167513	86:11:0501007:29	1394 325.00
167514	86:11:0501007:3	19533 624.39
167515	86:11:0501007:32	185606 893.44
167516	86:11:0501007:4	12724 944.75
167517	86:11:0501007:42	9968 294.16
167518	86:11:0501007:44	12180 107.82
167519	86:11:0501007:46	6417 214.56
167520	86:11:0501007:47	8 634.49
167521	86:11:0501007:48	32679 807.72
167522	86:11:0501007:49	39318 216.80
167523	86:11:0501007:5	1216 300.80
167524	86:11:0501007:50	292 284.00
167525	86:11:0501007:51	22572 313.92
167526	86:11:0501007:6	49613 622.20
167527	86:11:0501007:7	15044 882.10
167528	86:11:0501007:8	512 240.94
167529	86:11:0501008:1	1201 267.20
167530	86:11:0501008:10	581 919.36
167531	86:11:0501008:100	350 476.33

167532	86:11:0501008:101	242 592.90
167533	86:11:0501008:102	324 691.22
167534	86:11:0501008:103	203 223.63
167535	86:11:0501008:104	254 233.67
167536	86:11:0501008:105	81 099.48
167537	86:11:0501008:11	256 424.98
167538	86:11:0501008:12	427 420.80
167539	86:11:0501008:13	233 574.66
167540	86:11:0501008:14	304 653.41
167541	86:11:0501008:15	319 537.31
167542	86:11:0501008:16	250 460.07
167543	86:11:0501008:17	1095 878.88
167544	86:11:0501008:18	71 763.60
167545	86:11:0501008:19	304 966.20
167546	86:11:0501008:198	243 887.27
167547	86:11:0501008:199	1842 351.00
167548	86:11:0501008:2	294 130.88
167549	86:11:0501008:200	150 026.85
167550	86:11:0501008:202	308 101.22
167551	86:11:0501008:205	102 746.30
167552	86:11:0501008:206	368 643.36
167553	86:11:0501008:208	106 813.41
167554	86:11:0501008:21	793 709.00
167555	86:11:0501008:22	584 839.58
167556	86:11:0501008:23	2455 596.00
167557	86:11:0501008:24	31905 496.08
167558	86:11:0501008:247	399 698.82
167559	86:11:0501008:25	416 223.36
167560	86:11:0501008:27	597 481.28
167561	86:11:0501008:28	327 503.68
167562	86:11:0501008:29	198 113.62
167563	86:11:0501008:30	554 969.68
167564	86:11:0501008:32	283 904.25
167565	86:11:0501008:33	1.00
167566	86:11:0501008:34	539 012.81
167567	86:11:0501008:35	49 998.66
167568	86:11:0501008:36	298 550.19
167569	86:11:0501008:365	81 115.50
167570	86:11:0501008:366	108 134.04
167571	86:11:0501008:37	435 376.70
167572	86:11:0501008:370	239 458.98
167573	86:11:0501008:372	364 259.36
167574	86:11:0501008:373	322 404.52
167575	86:11:0501008:374	602 220.09

167576	86:11:0501008:375	306 748.48
167577	86:11:0501008:376	620 022.45
167578	86:11:0501008:377	253 209.44
167579	86:11:0501008:378	133 141.25
167580	86:11:0501008:379	34 439.76
167581	86:11:0501008:38	143 350.10
167582	86:11:0501008:381	117 319.40
167583	86:11:0501008:382	8450 928.72
167584	86:11:0501008:383	24 205.50
167585	86:11:0501008:384	723 917.52
167586	86:11:0501008:385	1207 674.25
167587	86:11:0501008:386	329 250.05
167588	86:11:0501008:387	395 189.65
167589	86:11:0501008:388	305 521.50
167590	86:11:0501008:389	967 264.78
167591	86:11:0501008:39	179 639.39
167592	86:11:0501008:390	109 901.88
167593	86:11:0501008:391	672 313.50
167594	86:11:0501008:392	428 821.12
167595	86:11:0501008:393	183 861.80
167596	86:11:0501008:394	225 501.09
167597	86:11:0501008:395	284 566.26
167598	86:11:0501008:396	147 539.05
167599	86:11:0501008:397	167 638.70
167600	86:11:0501008:398	84 604.72
167601	86:11:0501008:399	243 524.11
167602	86:11:0501008:4	534 192.00
167603	86:11:0501008:40	138 437.12
167604	86:11:0501008:409	87 727.20
167605	86:11:0501008:41	410 153.40
167606	86:11:0501008:410	95 716.29
167607	86:11:0501008:411	125 999.41
167608	86:11:0501008:412	241 724.19
167609	86:11:0501008:413	672 015.21
167610	86:11:0501008:414	394 762.10
167611	86:11:0501008:415	402 878.34
167612	86:11:0501008:416	373 444.04
167613	86:11:0501008:417	59 484.70
167614	86:11:0501008:418	156 282.53
167615	86:11:0501008:419	259 569.60
167616	86:11:0501008:42	633 031.92
167617	86:11:0501008:420	96 797.83
167618	86:11:0501008:421	174 668.71
167619	86:11:0501008:422	437 173.47

167620	86:11:0501008:423	252 101.64
167621	86:11:0501008:424	97 879.37
167622	86:11:0501008:425	458 572.96
167623	86:11:0501008:426	437 482.93
167624	86:11:0501008:427	567 808.50
167625	86:11:0501008:428	169 230.32
167626	86:11:0501008:429	174 127.94
167627	86:11:0501008:43	777 448.53
167628	86:11:0501008:431	399 629.03
167629	86:11:0501008:432	169 430.55
167630	86:11:0501008:433	215 798.15
167631	86:11:0501008:434	309 167.88
167632	86:11:0501008:435	657 576.32
167633	86:11:0501008:436	309 207.99
167634	86:11:0501008:437	161 149.46
167635	86:11:0501008:438	522 924.59
167636	86:11:0501008:439	371 508.99
167637	86:11:0501008:44	172 505.63
167638	86:11:0501008:440	203 749.56
167639	86:11:0501008:441	407 740.58
167640	86:11:0501008:442	35313 029.40
167641	86:11:0501008:443	471 839.58
167642	86:11:0501008:444	97 338.60
167643	86:11:0501008:445	84 360.12
167644	86:11:0501008:446	751 496.52
167645	86:11:0501008:447	138 437.12
167646	86:11:0501008:448	95 175.52
167647	86:11:0501008:449	137 896.35
167648	86:11:0501008:45	945 888.04
167649	86:11:0501008:450	413 148.28
167650	86:11:0501008:452	510 486.88
167651	86:11:0501008:453	143 199.42
167652	86:11:0501008:454	80 574.73
167653	86:11:0501008:455	709 490.24
167654	86:11:0501008:456	269 844.23
167655	86:11:0501008:457	564 023.11
167656	86:11:0501008:458	234 694.18
167657	86:11:0501008:459	334 195.86
167658	86:11:0501008:460	181 698.72
167659	86:11:0501008:461	307 698.13
167660	86:11:0501008:462	129 244.03
167661	86:11:0501008:463	121 673.25
167662	86:11:0501008:464	179 567.36
167663	86:11:0501008:466	156 282.53

167664	86:11:0501008:467	197 921.82
167665	86:11:0501008:468	210 359.53
167666	86:11:0501008:469	363 397.44
167667	86:11:0501008:47	150 677.52
167668	86:11:0501008:470	504 538.41
167669	86:11:0501008:471	572 000.00
167670	86:11:0501008:472	964 733.68
167671	86:11:0501008:473	94 093.98
167672	86:11:0501008:474	176 831.79
167673	86:11:0501008:475	249 294.97
167674	86:11:0501008:476	187 647.19
167675	86:11:0501008:477	379 620.54
167676	86:11:0501008:478	224 982.00
167677	86:11:0501008:479	9312 957.94
167678	86:11:0501008:480	324 462.00
167679	86:11:0501008:481	2298 213.00
167680	86:11:0501008:482	21 630.80
167681	86:11:0501008:483	194 677.20
167682	86:11:0501008:484	446 135.25
167683	86:11:0501008:485	18488 347.50
167684	86:11:0501008:486	278 081.56
167685	86:11:0501008:487	227 058.00
167686	86:11:0501008:488	228 204.94
167687	86:11:0501008:489	321 217.38
167688	86:11:0501008:490	429 912.15
167689	86:11:0501008:491	1.00
167690	86:11:0501008:492	1261 764.00
167691	86:11:0501008:493	531 576.91
167692	86:11:0501008:494	140 059.43
167693	86:11:0501008:495	701 378.69
167694	86:11:0501008:496	95 175.52
167695	86:11:0501008:497	175 750.25
167696	86:11:0501008:498	945 265.96
167697	86:11:0501008:499	652 168.62
167698	86:11:0501008:5	408 949.74
167699	86:11:0501008:500	620 263.19
167700	86:11:0501008:501	405 036.73
167701	86:11:0501008:502	138 437.12
167702	86:11:0501008:503	1.00
167703	86:11:0501008:504	1.00
167704	86:11:0501008:505	1.00
167705	86:11:0501008:506	1.00
167706	86:11:0501008:507	499 671.48
167707	86:11:0501008:508	1.00

167708	86:11:0501008:509	136 274.04
167709	86:11:0501008:510	1.00
167710	86:11:0501008:511	1.00
167711	86:11:0501008:512	86 523.20
167712	86:11:0501008:513	576 460.82
167713	86:11:0501008:514	114 643.24
167714	86:11:0501008:515	616 225.92
167715	86:11:0501008:516	78 952.42
167716	86:11:0501008:517	382 324.39
167717	86:11:0501008:518	274 711.16
167718	86:11:0501008:519	149 793.29
167719	86:11:0501008:520	906 871.29
167720	86:11:0501008:521	104 909.38
167721	86:11:0501008:522	920 390.54
167722	86:11:0501008:523	293 097.34
167723	86:11:0501008:524	78 952.42
167724	86:11:0501008:525	87 604.74
167725	86:11:0501008:526	1.00
167726	86:11:0501008:527	96 257.06
167727	86:11:0501008:528	140 600.20
167728	86:11:0501008:529	190 351.04
167729	86:11:0501008:530	923 094.39
167730	86:11:0501008:531	49 801.00
167731	86:11:0501008:532	178 994.87
167732	86:11:0501008:533	357 448.97
167733	86:11:0501008:534	117 347.09
167734	86:11:0501008:535	273 629.62
167735	86:11:0501008:536	274 711.16
167736	86:11:0501008:537	290 393.49
167737	86:11:0501008:538	322 839.69
167738	86:11:0501008:539	418 015.21
167739	86:11:0501008:540	93 553.21
167740	86:11:0501008:541	89 227.05
167741	86:11:0501008:542	151 893.05
167742	86:11:0501008:543	42 330.85
167743	86:11:0501008:544	144 926.36
167744	86:11:0501008:545	741 936.44
167745	86:11:0501008:546	1.00
167746	86:11:0501008:547	145 467.13
167747	86:11:0501008:548	97 879.37
167748	86:11:0501008:549	97 879.37
167749	86:11:0501008:550	144 926.36
167750	86:11:0501008:551	638 649.37
167751	86:11:0501008:552	474 255.29

167752	86:11:0501008:553	166 820.16
167753	86:11:0501008:554	153 037.91
167754	86:11:0501008:555	1.00
167755	86:11:0501008:556	70 300.10
167756	86:11:0501008:557	279 037.32
167757	86:11:0501008:558	105 990.92
167758	86:11:0501008:559	401 792.11
167759	86:11:0501008:560	109 776.31
167760	86:11:0501008:561	171 964.86
167761	86:11:0501008:562	239 020.34
167762	86:11:0501008:563	214 685.69
167763	86:11:0501008:564	631 619.36
167764	86:11:0501008:565	239 959.06
167765	86:11:0501008:566	1045 849.18
167766	86:11:0501008:567	261 191.91
167767	86:11:0501008:568	566 186.19
167768	86:11:0501008:569	109 776.31
167769	86:11:0501008:570	95 133.00
167770	86:11:0501008:571	693 807.91
167771	86:11:0501008:572	372 590.53
167772	86:11:0501008:573	141 681.74
167773	86:11:0501008:574	363 938.21
167774	86:11:0501008:575	109 801.08
167775	86:11:0501008:576	85 982.43
167776	86:11:0501008:577	112 480.16
167777	86:11:0501008:578	85 441.66
167778	86:11:0501008:579	114 643.24
167779	86:11:0501008:580	318 513.53
167780	86:11:0501008:581	590 520.84
167781	86:11:0501008:582	91 930.90
167782	86:11:0501008:583	227 664.17
167783	86:11:0501008:584	104 909.38
167784	86:11:0501008:585	236 857.26
167785	86:11:0501008:586	38303 550.00
167786	86:11:0501008:587	310 401.98
167787	86:11:0501008:588	31904 604.00
167788	86:11:0501008:589	117 607.36
167789	86:11:0501008:590	312 348.84
167790	86:11:0501008:591	366 282.66
167791	86:11:0501008:592	405 828.12
167792	86:11:0501008:593	405 220.56
167793	86:11:0501008:594	157 058.00
167794	86:11:0501008:595	482 668.67
167795	86:11:0501008:596	663 081.64

167796	86:11:0501008:597	524 549.15
167797	86:11:0501008:599	659 970.78
167798	86:11:0501008:6	3153 477.36
167799	86:11:0501008:600	562 489.32
167800	86:11:0501008:601	3144 575.00
167801	86:11:0501008:602	620 760.66
167802	86:11:0501008:603	491 153.12
167803	86:11:0501008:606	6840 820.00
167804	86:11:0501008:607	200 554.59
167805	86:11:0501008:608	310 800.99
167806	86:11:0501008:609	225 080.00
167807	86:11:0501008:610	99 417.00
167808	86:11:0501008:611	122 373.80
167809	86:11:0501008:612	605 478.51
167810	86:11:0501008:7	55 320.30
167811	86:11:0501008:777	593 428.42
167812	86:11:0501008:779	236 170.38
167813	86:11:0501008:781	220 525.56
167814	86:11:0501008:782	262 120.48
167815	86:11:0501008:786	130 325.57
167816	86:11:0501008:787	177 372.56
167817	86:11:0501008:788	212 827.20
167818	86:11:0501008:789	398 006.72
167819	86:11:0501008:790	266 785.00
167820	86:11:0501008:791	527 791.52
167821	86:11:0501008:792	324 462.00
167822	86:11:0501008:793	433 156.77
167823	86:11:0501008:8	842 760.30
167824	86:11:0501008:9	387 054.18
167825	86:11:0501008:95	775 231.74
167826	86:11:0501008:96	316.36
167827	86:11:0501008:97	314 601.98
167828	86:11:0501008:98	3093 314.70
167829	86:11:0501008:99	322 644.72
167830	86:11:0501009:100	673 505.28
167831	86:11:0501009:101	1164 083.52
167832	86:11:0501009:102	646 404.00
167833	86:11:0501009:103	1141 395.84
167834	86:11:0501009:104	661 032.96
167835	86:11:0501009:105	824 988.72
167836	86:11:0501009:106	56158 179.84
167837	86:11:0501009:109	652 166.06
167838	86:11:0501009:11	102 725.92
167839	86:11:0501009:122	55 038.06

167840	86:11:0501009:123	124 294.99
167841	86:11:0501009:124	148 959.27
167842	86:11:0501009:125	1175 476.32
167843	86:11:0501009:128	71 666.60
167844	86:11:0501009:13	440 478.02
167845	86:11:0501009:130	2109 072.35
167846	86:11:0501009:131	551 058.04
167847	86:11:0501009:132	8336 106.24
167848	86:11:0501009:133	661 032.96
167849	86:11:0501009:134	208 084.95
167850	86:11:0501009:135	733 609.80
167851	86:11:0501009:136	734 771.80
167852	86:11:0501009:14	1120 914.63
167853	86:11:0501009:15	6623 573.50
167854	86:11:0501009:16	1251 207.00
167855	86:11:0501009:163	332 186.12
167856	86:11:0501009:164	515 120.00
167857	86:11:0501009:166	2707 975.16
167858	86:11:0501009:17	949 979.28
167859	86:11:0501009:2	1222 683.22
167860	86:11:0501009:208	1.00
167861	86:11:0501009:27	2381 070.40
167862	86:11:0501009:28	1134 112.85
167863	86:11:0501009:29	5093 653.11
167864	86:11:0501009:3	847 278.50
167865	86:11:0501009:31	661 032.96
167866	86:11:0501009:38	28093 255.68
167867	86:11:0501009:4	539 279.16
167868	86:11:0501009:41	1190 813.00
167869	86:11:0501009:49	1643 221.84
167870	86:11:0501009:5	1010 211.79
167871	86:11:0501009:58	1468 518.21
167872	86:11:0501009:59	626 553.36
167873	86:11:0501009:60	1048 911.15
167874	86:11:0501009:61	742 107.71
167875	86:11:0501009:62	733 311.67
167876	86:11:0501009:68	668 850.00
167877	86:11:0501009:7	530 308.52
167878	86:11:0501009:70	1033 046.84
167879	86:11:0501009:71	381 377.88
167880	86:11:0501009:74	2960 553.40
167881	86:11:0501009:75	1685 179.36
167882	86:11:0501009:76	655 372.56
167883	86:11:0501009:77	1342 946.04

167884	86:11:0501009:79	660 269.76
167885	86:11:0501009:8	1973 260.20
167886	86:11:0501009:80	657 649.44
167887	86:11:0501009:81	1403 776.53
167888	86:11:0501009:82	321 081.00
167889	86:11:0501009:83	6040 674.22
167890	86:11:0501009:84	1.00
167891	86:11:0501009:85	668 890.80
167892	86:11:0501009:86	35911 974.48
167893	86:11:0501009:87	6914 868.85
167894	86:11:0501009:88	661 032.96
167895	86:11:0501009:89	675 584.00
167896	86:11:0501009:9	14382 610.77
167897	86:11:0501009:90	675 584.00
167898	86:11:0501009:91	661 032.96
167899	86:11:0501009:92	675 584.00
167900	86:11:0501009:93	662 072.32
167901	86:11:0501009:94	711 961.60
167902	86:11:0501009:95	675 584.00
167903	86:11:0501009:96	675 584.00
167904	86:11:0501009:97	1408 638.82
167905	86:11:0501009:98	888 652.80
167906	86:11:0501009:99	664 670.72
167907	86:11:0501010:10	917 664.66
167908	86:11:0501010:100	881 699.88
167909	86:11:0501010:101	882 101.22
167910	86:11:0501010:102	885 960.00
167911	86:11:0501010:103	1090 547.28
167912	86:11:0501010:104	890 020.00
167913	86:11:0501010:105	856 395.68
167914	86:11:0501010:106	883 824.12
167915	86:11:0501010:107	888 515.76
167916	86:11:0501010:108	889 380.00
167917	86:11:0501010:109	886 873.36
167918	86:11:0501010:11	876 150.00
167919	86:11:0501010:110	888 730.00
167920	86:11:0501010:12	876 790.00
167921	86:11:0501010:13	878 040.00
167922	86:11:0501010:14	736 264.62
167923	86:11:0501010:15	897 790.00
167924	86:11:0501010:16	1191 805.24
167925	86:11:0501010:17	897 736.84
167926	86:11:0501010:18	902 850.00
167927	86:11:0501010:19	898 720.00

167928	86:11:0501010:2	14887 721.32
167929	86:11:0501010:20	895 470.00
167930	86:11:0501010:21	898 720.00
167931	86:11:0501010:22	875 510.00
167932	86:11:0501010:23	877 420.00
167933	86:11:0501010:24	1293 326.34
167934	86:11:0501010:25	893 680.00
167935	86:11:0501010:26	896 420.00
167936	86:11:0501010:27	1033 280.36
167937	86:11:0501010:28	752 698.80
167938	86:11:0501010:29	895 050.00
167939	86:11:0501010:3	6578 712.10
167940	86:11:0501010:30	899 250.00
167941	86:11:0501010:31	901 490.00
167942	86:11:0501010:32	883 220.00
167943	86:11:0501010:33	882 230.00
167944	86:11:0501010:34	748 866.56
167945	86:11:0501010:35	902 190.00
167946	86:11:0501010:36	899 890.00
167947	86:11:0501010:37	899 380.00
167948	86:11:0501010:38	903 170.00
167949	86:11:0501010:39	892 310.00
167950	86:11:0501010:4	2898 288.12
167951	86:11:0501010:40	512 860.00
167952	86:11:0501010:41	1211 213.14
167953	86:11:0501010:42	900 410.00
167954	86:11:0501010:43	900 030.00
167955	86:11:0501010:44	894 100.00
167956	86:11:0501010:45	902 660.00
167957	86:11:0501010:46	741 181.60
167958	86:11:0501010:47	900 860.00
167959	86:11:0501010:48	1196 011.83
167960	86:11:0501010:49	896 520.00
167961	86:11:0501010:50	901 570.67
167962	86:11:0501010:51	893 230.00
167963	86:11:0501010:52	901 530.00
167964	86:11:0501010:53	902 140.00
167965	86:11:0501010:54	512 550.00
167966	86:11:0501010:55	715 208.00
167967	86:11:0501010:56	739 958.25
167968	86:11:0501010:57	895 370.00
167969	86:11:0501010:58	896 020.00
167970	86:11:0501010:59	1117 425.26
167971	86:11:0501010:60	1214 277.48

167972	86:11:0501010:61	892 580.00
167973	86:11:0501010:62	892 740.00
167974	86:11:0501010:63	894 280.00
167975	86:11:0501010:64	891 380.00
167976	86:11:0501010:65	945 722.58
167977	86:11:0501010:66	893 880.00
167978	86:11:0501010:67	1086 311.48
167979	86:11:0501010:68	895 890.00
167980	86:11:0501010:69	892 380.00
167981	86:11:0501010:70	888 320.00
167982	86:11:0501010:71	888 710.00
167983	86:11:0501010:72	943 941.32
167984	86:11:0501010:73	1328 469.14
167985	86:11:0501010:74	891 030.00
167986	86:11:0501010:75	886 970.00
167987	86:11:0501010:76	885 620.00
167988	86:11:0501010:77	887 360.00
167989	86:11:0501010:78	893 650.00
167990	86:11:0501010:79	884 670.00
167991	86:11:0501010:8	1089 421.20
167992	86:11:0501010:80	886 010.00
167993	86:11:0501010:81	1083 968.46
167994	86:11:0501010:82	891 400.00
167995	86:11:0501010:83	890 060.00
167996	86:11:0501010:84	889 680.00
167997	86:11:0501010:85	887 230.00
167998	86:11:0501010:86	885 890.00
167999	86:11:0501010:87	883 560.00
168000	86:11:0501010:88	669 868.92
168001	86:11:0501010:89	884 900.00
168002	86:11:0501010:9	888 570.00
168003	86:11:0501010:90	884 550.00
168004	86:11:0501010:91	882 291.41
168005	86:11:0501010:92	668 926.18
168006	86:11:0501010:93	1312 849.14
168007	86:11:0501010:94	886 600.00
168008	86:11:0501010:95	885 348.10
168009	86:11:0501010:96	920 278.80
168010	86:11:0501010:97	881 460.58
168011	86:11:0501010:98	881 937.90
168012	86:11:0501010:99	1083 203.28
168013	86:11:0501011:1	234500 551.74
168014	86:11:0501011:100	286 371.80
168015	86:11:0501011:101	289 935.25

168016	86:11:0501011:102	245 554.10
168017	86:11:0501011:103	96 537.10
168018	86:11:0501011:104	154 848.10
168019	86:11:0501011:105	193 722.10
168020	86:11:0501011:106	207 975.90
168021	86:11:0501011:107	199 101.78
168022	86:11:0501011:108	278 597.00
168023	86:11:0501011:109	268 878.50
168024	86:11:0501011:110	227 933.69
168025	86:11:0501011:111	149 664.90
168026	86:11:0501011:112	137 678.75
168027	86:11:0501011:113	57 339.15
168028	86:11:0501011:114	471 995.15
168029	86:11:0501011:115	278 597.00
168030	86:11:0501011:116	200 201.10
168031	86:11:0501011:117	13410 558.15
168032	86:11:0501011:118	6317 025.00
168033	86:11:0501011:119	133 977.20
168034	86:11:0501011:12	322 947.15
168035	86:11:0501011:120	9201 799.75
168036	86:11:0501011:121	45191 672.90
168037	86:11:0501011:122	268 554.55
168038	86:11:0501011:13	89 347.25
168039	86:11:0501011:136	356 345.00
168040	86:11:0501011:139	226 765.00
168041	86:11:0501011:14	57 066.24
168042	86:11:0501011:15	238 441.35
168043	86:11:0501011:16	25122 224.64
168044	86:11:0501011:1682	322 938.27
168045	86:11:0501011:1683	279 305.24
168046	86:11:0501011:1684	78 980.36
168047	86:11:0501011:1685	485 670.00
168048	86:11:0501011:1686	296 271.04
168049	86:11:0501011:1687	117 014.54
168050	86:11:0501011:1689	235 558.96
168051	86:11:0501011:1690	229 805.70
168052	86:11:0501011:1691	463 776.12
168053	86:11:0501011:1692	176 051.46
168054	86:11:0501011:1696	233 056.80
168055	86:11:0501011:1697	210 301.00
168056	86:11:0501011:1698	90 435.06
168057	86:11:0501011:1699	182 059.90
168058	86:11:0501011:17	27267 627.66
168059	86:11:0501011:1700	173 438.88

168060	86:11:0501011:1701	173 422.80
168061	86:11:0501011:1702	156 796.64
168062	86:11:0501011:1703	222 671.20
168063	86:11:0501011:1704	194 346.00
168064	86:11:0501011:1705	186 716.16
168065	86:11:0501011:1706	399 393.36
168066	86:11:0501011:1707	323 560.00
168067	86:11:0501011:1708	183 144.75
168068	86:11:0501011:1709	226 124.08
168069	86:11:0501011:1710	120 732.64
168070	86:11:0501011:1711	203 423.88
168071	86:11:0501011:1713	181 311.20
168072	86:11:0501011:1714	171 598.10
168073	86:11:0501011:1716	240 419.94
168074	86:11:0501011:1718	246 712.74
168075	86:11:0501011:1720	357 578.00
168076	86:11:0501011:1721	399 683.05
168077	86:11:0501011:1722	350 674.00
168078	86:11:0501011:1723	185 841.09
168079	86:11:0501011:1724	234 562.89
168080	86:11:0501011:1725	106 196.56
168081	86:11:0501011:1726	421 327.20
168082	86:11:0501011:1727	260 415.60
168083	86:11:0501011:1728	140 607.32
168084	86:11:0501011:1729	254 286.72
168085	86:11:0501011:1730	235 129.62
168086	86:11:0501011:1732	206 057.64
168087	86:11:0501011:1733	129 992.17
168088	86:11:0501011:1735	278 425.00
168089	86:11:0501011:1736	218 052.48
168090	86:11:0501011:1737	203 968.80
168091	86:11:0501011:1738	170 863.94
168092	86:11:0501011:1739	238 132.80
168093	86:11:0501011:1740	129 532.00
168094	86:11:0501011:1741	330 167.94
168095	86:11:0501011:1742	198 465.48
168096	86:11:0501011:1743	99 119.52
168097	86:11:0501011:1744	170 779.62
168098	86:11:0501011:1745	165 523.12
168099	86:11:0501011:1746	130 312.32
168100	86:11:0501011:1747	75662 659.30
168101	86:11:0501011:1748	274 002.48
168102	86:11:0501011:1749	254 530.38
168103	86:11:0501011:1750	232 003.20

168104	86:11:0501011:1751	259 491.96
168105	86:11:0501011:1753	276 175.81
168106	86:11:0501011:1754	140 205.40
168107	86:11:0501011:1755	238 264.95
168108	86:11:0501011:18	471 750.48
168109	86:11:0501011:1814	150 766.95
168110	86:11:0501011:1815	274 510.08
168111	86:11:0501011:1818	485 610.00
168112	86:11:0501011:1819	145 777.50
168113	86:11:0501011:1820	231 388.30
168114	86:11:0501011:1844	297 826.74
168115	86:11:0501011:1846	147 186.80
168116	86:11:0501011:1847	228 215.55
168117	86:11:0501011:1848	217 491.23
168118	86:11:0501011:1850	272 059.20
168119	86:11:0501011:1851	153 391.14
168120	86:11:0501011:1852	179 490.46
168121	86:11:0501011:1854	131 596.78
168122	86:11:0501011:1855	237 255.84
168123	86:11:0501011:1857	250 644.42
168124	86:11:0501011:1858	218 023.68
168125	86:11:0501011:1859	129 520.00
168126	86:11:0501011:1860	175 121.70
168127	86:11:0501011:1861	197 548.50
168128	86:11:0501011:1868	236 750.76
168129	86:11:0501011:1869	226 597.00
168130	86:11:0501011:1870	215 914.57
168131	86:11:0501011:1874	232 257.81
168132	86:11:0501011:1876	249 356.80
168133	86:11:0501011:1878	141 846.30
168134	86:11:0501011:1883	87 455.70
168135	86:11:0501011:1886	244 634.04
168136	86:11:0501011:1887	107 584.60
168137	86:11:0501011:1888	129 688.00
168138	86:11:0501011:1889	191 529.76
168139	86:11:0501011:1892	263 525.82
168140	86:11:0501011:1895	204 812.24
168141	86:11:0501011:1897	194 568.00
168142	86:11:0501011:19	165 308.50
168143	86:11:0501011:1900	226 657.74
168144	86:11:0501011:1901	130 388.70
168145	86:11:0501011:1902	129 556.00
168146	86:11:0501011:1903	290 382.75
168147	86:11:0501011:1906	147 656.60

168148	86:11:0501011:1909	155 210.37
168149	86:11:0501011:1911	306 570.22
168150	86:11:0501011:1912	290 760.96
168151	86:11:0501011:2	1219 067.50
168152	86:11:0501011:20	465 897.60
168153	86:11:0501011:22	247 138.72
168154	86:11:0501011:23	214 419.60
168155	86:11:0501011:24	108 226.02
168156	86:11:0501011:25	318 619.79
168157	86:11:0501011:26	217 694.40
168158	86:11:0501011:27	263 387.61
168159	86:11:0501011:28	253 360.18
168160	86:11:0501011:29	163 625.05
168161	86:11:0501011:30	210 710.50
168162	86:11:0501011:300	12506 737.65
168163	86:11:0501011:31	271 517.18
168164	86:11:0501011:32	416 593.80
168165	86:11:0501011:325	12579 732.60
168166	86:11:0501011:33	238 037.10
168167	86:11:0501011:34	270 257.70
168168	86:11:0501011:35	320 591.70
168169	86:11:0501011:36	209 315.40
168170	86:11:0501011:37	244 664.28
168171	86:11:0501011:39	248 899.17
168172	86:11:0501011:4	1526 400.65
168173	86:11:0501011:40	165 372.60
168174	86:11:0501011:41	336 475.39
168175	86:11:0501011:42	268 311.88
168176	86:11:0501011:43	170 100.00
168177	86:11:0501011:5	532 080.28
168178	86:11:0501011:6	92 001.80
168179	86:11:0501011:66	162 298.95
168180	86:11:0501011:664	307 752.50
168181	86:11:0501011:665	210 567.50
168182	86:11:0501011:666	291 555.00
168183	86:11:0501011:667	194 370.00
168184	86:11:0501011:668	226 765.00
168185	86:11:0501011:669	226 765.00
168186	86:11:0501011:67	162 987.09
168187	86:11:0501011:670	388 740.00
168188	86:11:0501011:671	356 345.00
168189	86:11:0501011:672	291 555.00
168190	86:11:0501011:673	210 567.50
168191	86:11:0501011:674	242 962.50

168192	86:11:0501011:675	356 345.00
168193	86:11:0501011:676	226 765.00
168194	86:11:0501011:677	340 147.50
168195	86:11:0501011:678	356 345.00
168196	86:11:0501011:679	323 950.00
168197	86:11:0501011:680	291 555.00
168198	86:11:0501011:681	340 147.50
168199	86:11:0501011:682	307 752.50
168200	86:11:0501011:683	307 752.50
168201	86:11:0501011:684	291 555.00
168202	86:11:0501011:685	291 555.00
168203	86:11:0501011:686	210 567.50
168204	86:11:0501011:687	307 752.50
168205	86:11:0501011:688	210 567.50
168206	86:11:0501011:689	259 160.00
168207	86:11:0501011:690	210 567.50
168208	86:11:0501011:691	210 567.50
168209	86:11:0501011:692	210 567.50
168210	86:11:0501011:693	242 962.50
168211	86:11:0501011:694	340 147.50
168212	86:11:0501011:695	291 555.00
168213	86:11:0501011:696	259 160.00
168214	86:11:0501011:697	340 147.50
168215	86:11:0501011:698	323 950.00
168216	86:11:0501011:699	323 950.00
168217	86:11:0501011:7	168 130.05
168218	86:11:0501011:70	445 431.25
168219	86:11:0501011:700	210 567.50
168220	86:11:0501011:71	233 891.90
168221	86:11:0501011:72	16 849.04
168222	86:11:0501011:73	223 849.45
168223	86:11:0501011:74	223 849.45
168224	86:11:0501011:75	149 017.00
168225	86:11:0501011:76	158 735.50
168226	86:11:0501011:761	270 874.00
168227	86:11:0501011:762	212 554.05
168228	86:11:0501011:763	155 805.52
168229	86:11:0501011:764	201 802.16
168230	86:11:0501011:765	226 597.00
168231	86:11:0501011:766	181 356.00
168232	86:11:0501011:767	325 268.25
168233	86:11:0501011:768	467 318.92
168234	86:11:0501011:769	281 608.14
168235	86:11:0501011:77	151 063.22

168236	86:11:0501011:770	205 752.36
168237	86:11:0501011:772	237 507.72
168238	86:11:0501011:773	318 805.10
168239	86:11:0501011:774	176 721.70
168240	86:11:0501011:775	131 321.25
168241	86:11:0501011:776	356 367.00
168242	86:11:0501011:777	53 797.28
168243	86:11:0501011:778	236 939.03
168244	86:11:0501011:779	180 099.52
168245	86:11:0501011:78	287 005.50
168246	86:11:0501011:780	163 513.95
168247	86:11:0501011:781	72 830.25
168248	86:11:0501011:782	210 624.54
168249	86:11:0501011:783	253 016.10
168250	86:11:0501011:784	204 622.64
168251	86:11:0501011:785	359 898.80
168252	86:11:0501011:786	215 624.16
168253	86:11:0501011:787	305 011.20
168254	86:11:0501011:788	268 703.77
168255	86:11:0501011:789	83 291.13
168256	86:11:0501011:79	368 331.15
168257	86:11:0501011:790	237 794.55
168258	86:11:0501011:791	220 729.30
168259	86:11:0501011:792	301 669.76
168260	86:11:0501011:793	114 322.58
168261	86:11:0501011:794	368 461.64
168262	86:11:0501011:795	72 886.50
168263	86:11:0501011:796	153 157.40
168264	86:11:0501011:797	268 828.70
168265	86:11:0501011:798	111 128.57
168266	86:11:0501011:799	287 911.54
168267	86:11:0501011:8	4249 368.90
168268	86:11:0501011:80	271 813.68
168269	86:11:0501011:800	282 379.76
168270	86:11:0501011:801	168 637.28
168271	86:11:0501011:802	161 845.66
168272	86:11:0501011:803	223 029.30
168273	86:11:0501011:804	484 599.28
168274	86:11:0501011:805	236 617.39
168275	86:11:0501011:806	232 956.00
168276	86:11:0501011:807	75 925.98
168277	86:11:0501011:808	277 548.02
168278	86:11:0501011:809	91 390.56
168279	86:11:0501011:81	49 240.40

168280	86:11:0501011:810	290 448.60
168281	86:11:0501011:811	239 030.82
168282	86:11:0501011:812	230 096.80
168283	86:11:0501011:813	216 762.69
168284	86:11:0501011:814	228 659.28
168285	86:11:0501011:815	92 251.65
168286	86:11:0501011:816	120 803.51
168287	86:11:0501011:817	217 850.10
168288	86:11:0501011:819	1.00
168289	86:11:0501011:82	261 385.80
168290	86:11:0501011:820	207 598.77
168291	86:11:0501011:821	2335 765.88
168292	86:11:0501011:823	171 661.70
168293	86:11:0501011:825	262 018.80
168294	86:11:0501011:826	212 360.32
168295	86:11:0501011:828	76 454.56
168296	86:11:0501011:829	199 124.70
168297	86:11:0501011:83	163 918.70
168298	86:11:0501011:830	314 400.09
168299	86:11:0501011:831	286 239.20
168300	86:11:0501011:832	307 905.27
168301	86:11:0501011:833	114 132.48
168302	86:11:0501011:834	1459 773.50
168303	86:11:0501011:835	154 919.80
168304	86:11:0501011:837	193 487.70
168305	86:11:0501011:838	442 123.50
168306	86:11:0501011:839	371 929.04
168307	86:11:0501011:84	409 796.75
168308	86:11:0501011:840	219 604.20
168309	86:11:0501011:841	423 948.96
168310	86:11:0501011:842	336 081.33
168311	86:11:0501011:843	270 247.75
168312	86:11:0501011:844	151 345.36
168313	86:11:0501011:845	470 404.44
168314	86:11:0501011:846	79 662.18
168315	86:11:0501011:847	183 918.40
168316	86:11:0501011:848	133 725.27
168317	86:11:0501011:849	278 640.00
168318	86:11:0501011:85	122 453.10
168319	86:11:0501011:850	251 036.00
168320	86:11:0501011:851	231 611.68
168321	86:11:0501011:852	223 353.00
168322	86:11:0501011:854	194 166.00
168323	86:11:0501011:855	427 419.18

168324	86:11:0501011:856	232 603.28
168325	86:11:0501011:857	258 976.00
168326	86:11:0501011:858	400 433.00
168327	86:11:0501011:859	204 000.30
168328	86:11:0501011:86	200 849.00
168329	86:11:0501011:860	229 770.20
168330	86:11:0501011:861	150 035.15
168331	86:11:0501011:862	169 081.02
168332	86:11:0501011:863	274 450.86
168333	86:11:0501011:864	153 662.50
168334	86:11:0501011:865	203 296.16
168335	86:11:0501011:866	234 617.25
168336	86:11:0501011:867	154 848.10
168337	86:11:0501011:868	485 805.00
168338	86:11:0501011:869	210 606.99
168339	86:11:0501011:87	150 438.08
168340	86:11:0501011:870	230 719.67
168341	86:11:0501011:871	228 468.66
168342	86:11:0501011:872	237 021.60
168343	86:11:0501011:873	177 930.90
168344	86:11:0501011:874	149 729.58
168345	86:11:0501011:875	194 220.00
168346	86:11:0501011:876	269 509.76
168347	86:11:0501011:877	137 401.44
168348	86:11:0501011:878	179 773.00
168349	86:11:0501011:879	438 910.08
168350	86:11:0501011:88	194 370.00
168351	86:11:0501011:880	257 731.05
168352	86:11:0501011:881	323 307.16
168353	86:11:0501011:882	194 232.00
168354	86:11:0501011:883	163 437.12
168355	86:11:0501011:884	271 408.11
168356	86:11:0501011:885	205 200.44
168357	86:11:0501011:886	209 705.64
168358	86:11:0501011:887	485 850.00
168359	86:11:0501011:888	237 198.80
168360	86:11:0501011:889	129 656.00
168361	86:11:0501011:89	292 526.85
168362	86:11:0501011:890	356 257.00
168363	86:11:0501011:891	139 393.10
168364	86:11:0501011:892	129 680.00
168365	86:11:0501011:893	206 693.76
168366	86:11:0501011:894	113 124.86
168367	86:11:0501011:895	230 631.04

168368	86:11:0501011:896	164 890.55
168369	86:11:0501011:897	486 570.00
168370	86:11:0501011:898	325 667.48
168371	86:11:0501011:899	177 897.96
168372	86:11:0501011:90	268 878.50
168373	86:11:0501011:900	248 616.96
168374	86:11:0501011:901	144 602.12
168375	86:11:0501011:902	273 737.75
168376	86:11:0501011:903	282 208.57
168377	86:11:0501011:904	159 927.56
168378	86:11:0501011:905	185 185.00
168379	86:11:0501011:906	841 558.15
168380	86:11:0501011:907	147 283.50
168381	86:11:0501011:908	233 272.80
168382	86:11:0501011:909	156 506.49
168383	86:11:0501011:91	497 157.12
168384	86:11:0501011:910	171 024.48
168385	86:11:0501011:911	238 493.20
168386	86:11:0501011:912	336 429.60
168387	86:11:0501011:913	344 608.32
168388	86:11:0501011:914	229 961.90
168389	86:11:0501011:915	388 464.00
168390	86:11:0501011:916	208 492.75
168391	86:11:0501011:917	196 350.06
168392	86:11:0501011:918	129 628.00
168393	86:11:0501011:919	342 844.90
168394	86:11:0501011:92	310 020.15
168395	86:11:0501011:920	182 245.36
168396	86:11:0501011:921	80 426.40
168397	86:11:0501011:922	185 806.71
168398	86:11:0501011:923	213 226.04
168399	86:11:0501011:924	134 675.84
168400	86:11:0501011:925	129 508.00
168401	86:11:0501011:926	141 185.52
168402	86:11:0501011:93	241 018.80
168403	86:11:0501011:94	128 608.15
168404	86:11:0501011:95	154 848.10
168405	86:11:0501011:96	365 341.96
168406	86:11:0501011:97	162 987.09
168407	86:11:0501011:98	168 454.00
168408	86:11:0501011:99	119 861.50
168409	86:11:0501012:1	6069 353.57
168410	86:11:0501012:10	24 944.58
168411	86:11:0501012:100	85 607.76

168412	86:11:0501012:101	706 264.02
168413	86:11:0501012:102	5782 483.80
168414	86:11:0501012:103	542 182.48
168415	86:11:0501012:104	9160 800.03
168416	86:11:0501012:107	595 891.50
168417	86:11:0501012:108	369 035.75
168418	86:11:0501012:11	256 885.20
168419	86:11:0501012:110	442 508.29
168420	86:11:0501012:113	547 513.30
168421	86:11:0501012:114	699 927.15
168422	86:11:0501012:116	361 827.60
168423	86:11:0501012:117	399 126.06
168424	86:11:0501012:118	397 779.00
168425	86:11:0501012:119	391 976.64
168426	86:11:0501012:120	429 542.36
168427	86:11:0501012:121	434 333.00
168428	86:11:0501012:122	444 532.66
168429	86:11:0501012:123	527 103.40
168430	86:11:0501012:124	559 366.40
168431	86:11:0501012:125	414 432.40
168432	86:11:0501012:126	408 384.90
168433	86:11:0501012:127	551 833.26
168434	86:11:0501012:129	3584 048.60
168435	86:11:0501012:130	901 874.16
168436	86:11:0501012:132	407 202.36
168437	86:11:0501012:133	627 380.39
168438	86:11:0501012:134	11642 881.25
168439	86:11:0501012:137	6862 236.48
168440	86:11:0501012:138	38917 247.86
168441	86:11:0501012:140	25277 037.48
168442	86:11:0501012:141	512 969.76
168443	86:11:0501012:17	10383 920.96
168444	86:11:0501012:18	12045 259.80
168445	86:11:0501012:21	3244 849.56
168446	86:11:0501012:22	1.00
168447	86:11:0501012:23	94690 161.35
168448	86:11:0501012:24	4684 512.76
168449	86:11:0501012:25	16590 040.76
168450	86:11:0501012:26	20435 254.83
168451	86:11:0501012:27	13871 366.79
168452	86:11:0501012:29	10208 268.01
168453	86:11:0501012:3	89 199.50
168454	86:11:0501012:30	39.01
168455	86:11:0501012:31	178 420.50

168456	86:11:0501012:32	609 792.60
168457	86:11:0501012:33	89 694.72
168458	86:11:0501012:34	1072 639.68
168459	86:11:0501012:35	53878 023.45
168460	86:11:0501012:36	11561 343.12
168461	86:11:0501012:37	17589 815.25
168462	86:11:0501012:38	12443 887.80
168463	86:11:0501012:39	13877 176.98
168464	86:11:0501012:4	602 910.88
168465	86:11:0501012:40	723 612.45
168466	86:11:0501012:41	251 495.05
168467	86:11:0501012:42	258 965.20
168468	86:11:0501012:43	961 159.30
168469	86:11:0501012:44	296 315.95
168470	86:11:0501012:45	211 654.25
168471	86:11:0501012:46	219 124.40
168472	86:11:0501012:47	244 024.90
168473	86:11:0501012:48	373 507.50
168474	86:11:0501012:49	581 312.16
168475	86:11:0501012:5	2790 632.46
168476	86:11:0501012:50	9485 589.40
168477	86:11:0501012:51	20469 083.06
168478	86:11:0501012:52	19729 382.40
168479	86:11:0501012:53	16882 682.34
168480	86:11:0501012:54	19945 521.49
168481	86:11:0501012:55	50 390.28
168482	86:11:0501012:56	11846 863.28
168483	86:11:0501012:57	856 024.16
168484	86:11:0501012:6	3544 602.96
168485	86:11:0501012:60	1979 659.10
168486	86:11:0501012:61	1.00
168487	86:11:0501012:62	1.00
168488	86:11:0501012:63	1291 133.02
168489	86:11:0501012:64	1224 880.80
168490	86:11:0501012:65	934 488.14
168491	86:11:0501012:66	1291 804.80
168492	86:11:0501012:662	2984 264.64
168493	86:11:0501012:663	22008 079.35
168494	86:11:0501012:667	884 368.00
168495	86:11:0501012:669	1109 658.00
168496	86:11:0501012:67	1565 713.96
168497	86:11:0501012:670	247 980.00
168498	86:11:0501012:676	22428 924.20
168499	86:11:0501012:679	27763 522.26

168500	86:11:0501012:68	1192 840.82
168501	86:11:0501012:70	4497 673.56
168502	86:11:0501012:71	1337 133.98
168503	86:11:0501012:74	5434 113.24
168504	86:11:0501012:75	11074 926.60
168505	86:11:0501012:76	10731 887.60
168506	86:11:0501012:77	489 248.10
168507	86:11:0501012:78	635 034.15
168508	86:11:0501012:79	17425 663.56
168509	86:11:0501012:80	1121 317.11
168510	86:11:0501012:81	757 099.08
168511	86:11:0501012:82	425 497.59
168512	86:11:0501012:83	1322 946.63
168513	86:11:0501012:84	930 065.58
168514	86:11:0501012:86	7732 391.76
168515	86:11:0501012:87	20071 925.28
168516	86:11:0501012:89	1433 151.00
168517	86:11:0501012:9	13191 533.04
168518	86:11:0501012:90	3648 110.58
168519	86:11:0501012:91	57 071.84
168520	86:11:0501012:92	174 782.51
168521	86:11:0501012:93	89 174.75
168522	86:11:0501012:94	513 646.56
168523	86:11:0501013:1	252677 031.60
168524	86:11:0501013:2	626 470.32
168525	86:11:0501013:24	159029 219.11
168526	86:11:0501013:27	2300 138.31
168527	86:11:0501013:28	14539 401.95
168528	86:11:0501013:3	45012 700.38
168529	86:11:0501013:31	7256 451.87
168530	86:11:0501013:32	2 793.78
168531	86:11:0501013:34	9 960.20
168532	86:11:0501013:35	64 741.30
168533	86:11:0501013:36	39 840.80
168534	86:11:0501013:37	39554 084.41
168535	86:11:0501013:38	32730 197.98
168536	86:11:0501013:39	6506 500.65
168537	86:11:0501013:4	90892 526.40
168538	86:11:0501013:40	316 236.35
168539	86:11:0501013:41	80 540.14
168540	86:11:0501013:42	11598 652.90
168541	86:11:0501013:47	14582 524.24
168542	86:11:0501013:48	21608 934.49
168543	86:11:0501013:5	131672 237.52

168544	86:11:0501013:58	59 761.20
168545	86:11:0501013:59	77 191.55
168546	86:11:0501013:65	36837 302.09
168547	86:11:0501013:66	21766 482.60
168548	86:11:0501013:67	17 093.85
168549	86:11:0501013:68	1 557.08
168550	86:11:0501013:69	9 488.56
168551	86:11:0501013:70	39 722.14
168552	86:11:0501013:72	28 139.49
168553	86:11:0501013:74	52899 050.96
168554	86:11:0501013:75	17239 159.51
168555	86:11:0501013:76	2061 761.40
168556	86:11:0501013:80	7183 795.62
168557	86:11:0501014:1	514 315.62
168558	86:11:0501014:105	297 256.18
168559	86:11:0501014:110	315 761.95
168560	86:11:0501014:118	333 139.84
168561	86:11:0501014:119	293 360.40
168562	86:11:0501014:13	928 650.99
168563	86:11:0501014:130	864 650.00
168564	86:11:0501014:133	552 733.22
168565	86:11:0501014:135	38 045.70
168566	86:11:0501014:142	854 574.57
168567	86:11:0501014:143	854 244.90
168568	86:11:0501014:144	849 397.80
168569	86:11:0501014:146	854 414.73
168570	86:11:0501014:147	868 130.00
168571	86:11:0501014:154	840 303.50
168572	86:11:0501014:155	851 950.00
168573	86:11:0501014:157	43 644.80
168574	86:11:0501014:158	851 460.00
168575	86:11:0501014:159	44 820.90
168576	86:11:0501014:161	848 393.40
168577	86:11:0501014:162	846 980.58
168578	86:11:0501014:163	1057 325.00
168579	86:11:0501014:164	1057 200.00
168580	86:11:0501014:165	1057 050.00
168581	86:11:0501014:166	1056 912.50
168582	86:11:0501014:169	1078 108.02
168583	86:11:0501014:170	1052 900.00
168584	86:11:0501014:171	598 362.50
168585	86:11:0501014:172	597 362.50
168586	86:11:0501014:173	579 308.66
168587	86:11:0501014:177	1080 651.24

168588	86:11:0501014:178	844 736.10
168589	86:11:0501014:179	843 333.30
168590	86:11:0501014:180	1052 775.00
168591	86:11:0501014:181	1052 637.50
168592	86:11:0501014:182	1052 500.00
168593	86:11:0501014:183	1037 109.92
168594	86:11:0501014:184	1033 882.08
168595	86:11:0501014:185	1049 012.50
168596	86:11:0501014:186	1049 150.00
168597	86:11:0501014:187	1049 287.50
168598	86:11:0501014:188	841 930.50
168599	86:11:0501014:189	478 942.53
168600	86:11:0501014:190	496 697.46
168601	86:11:0501014:191	495 842.20
168602	86:11:0501014:192	593 262.50
168603	86:11:0501014:193	475 231.43
168604	86:11:0501014:194	474 439.06
168605	86:11:0501014:195	473 184.48
168606	86:11:0501014:196	472 392.90
168607	86:11:0501014:197	542 547.00
168608	86:11:0501014:198	554 282.75
168609	86:11:0501014:199	554 200.50
168610	86:11:0501014:20	480 220.00
168611	86:11:0501014:200	589 500.00
168612	86:11:0501014:201	580 998.88
168613	86:11:0501014:202	590 925.00
168614	86:11:0501014:203	591 912.50
168615	86:11:0501014:204	592 887.50
168616	86:11:0501014:205	617 656.00
168617	86:11:0501014:206	610 103.80
168618	86:11:0501014:207	609 847.40
168619	86:11:0501014:208	617 409.00
168620	86:11:0501014:209	592 662.50
168621	86:11:0501014:210	600 275.00
168622	86:11:0501014:211	590 700.00
168623	86:11:0501014:212	589 725.00
168624	86:11:0501014:213	1.00
168625	86:11:0501014:214	618 280.00
168626	86:11:0501014:215	617 214.00
168627	86:11:0501014:216	592 475.00
168628	86:11:0501014:217	591 487.50
168629	86:11:0501014:218	590 512.50
168630	86:11:0501014:219	589 537.50
168631	86:11:0501014:22	867 970.00

168632	86:11:0501014:220	588 562.50
168633	86:11:0501014:221	868 150.00
168634	86:11:0501014:222	861 950.00
168635	86:11:0501014:223	865 677.62
168636	86:11:0501014:224	1245 149.68
168637	86:11:0501014:225	860 958.18
168638	86:11:0501014:226	860 808.33
168639	86:11:0501014:227	860 658.48
168640	86:11:0501014:228	860 498.64
168641	86:11:0501014:229	860 328.81
168642	86:11:0501014:230	866 821.81
168643	86:11:0501014:231	854 724.42
168644	86:11:0501014:232	854 874.27
168645	86:11:0501014:233	1238 215.56
168646	86:11:0501014:234	860 668.96
168647	86:11:0501014:235	879 091.46
168648	86:11:0501014:238	852 510.00
168649	86:11:0501014:239	853 930.00
168650	86:11:0501014:240	853 780.00
168651	86:11:0501014:241	852 360.00
168652	86:11:0501014:242	4926 620.00
168653	86:11:0501014:243	853 360.00
168654	86:11:0501014:244	480 220.00
168655	86:11:0501014:246	848 860.00
168656	86:11:0501014:247	850 260.00
168657	86:11:0501014:248	852 870.00
168658	86:11:0501014:249	850 050.00
168659	86:11:0501014:250	852 540.00
168660	86:11:0501014:251	851 130.00
168661	86:11:0501014:252	849 730.00
168662	86:11:0501014:253	276 883.01
168663	86:11:0501014:254	866 720.00
168664	86:11:0501014:255	865 280.00
168665	86:11:0501014:256	863 850.00
168666	86:11:0501014:257	406 909.25
168667	86:11:0501014:258	931 969.92
168668	86:11:0501014:259	858 430.00
168669	86:11:0501014:260	269 285.10
168670	86:11:0501014:261	575 955.82
168671	86:11:0501014:262	239 044.80
168672	86:11:0501014:263	145 804.74
168673	86:11:0501014:264	282 035.95
168674	86:11:0501014:265	300 390.30
168675	86:11:0501014:266	865 870.00

168676	86:11:0501014:267	686 947.20
168677	86:11:0501014:268	867 346.80
168678	86:11:0501014:269	865 660.00
168679	86:11:0501014:27	865 210.00
168680	86:11:0501014:270	130 544.10
168681	86:11:0501014:271	556 360.20
168682	86:11:0501014:272	144 741.29
168683	86:11:0501014:273	898 332.36
168684	86:11:0501014:274	322 251.75
168685	86:11:0501014:275	57 163.20
168686	86:11:0501014:277	865 070.00
168687	86:11:0501014:279	614 466.81
168688	86:11:0501014:28	867 080.00
168689	86:11:0501014:282	511 692.00
168690	86:11:0501014:283	511 662.00
168691	86:11:0501014:284	660 819.25
168692	86:11:0501014:285	466 912.12
168693	86:11:0501014:286	307 100.31
168694	86:11:0501014:287	351 521.04
168695	86:11:0501014:288	480 220.00
168696	86:11:0501014:29	851 670.00
168697	86:11:0501014:290	711 686.04
168698	86:11:0501014:292	480 220.00
168699	86:11:0501014:293	329 911.14
168700	86:11:0501014:294	2264 400.32
168701	86:11:0501014:295	469 260.27
168702	86:11:0501014:296	493 185.94
168703	86:11:0501014:297	369 769.40
168704	86:11:0501014:298	381 774.90
168705	86:11:0501014:299	564 738.72
168706	86:11:0501014:3	868 500.00
168707	86:11:0501014:30	848 640.00
168708	86:11:0501014:301	316 945.20
168709	86:11:0501014:302	283 810.02
168710	86:11:0501014:303	382 255.12
168711	86:11:0501014:304	328 470.48
168712	86:11:0501014:305	746 215.36
168713	86:11:0501014:306	896 828.71
168714	86:11:0501014:307	481 432.25
168715	86:11:0501014:308	869 160.00
168716	86:11:0501014:309	275 646.28
168717	86:11:0501014:310	480 220.00
168718	86:11:0501014:311	324 148.50
168719	86:11:0501014:312	344 701.25

168720	86:11:0501014:313	300 137.50
168721	86:11:0501014:314	379 373.80
168722	86:11:0501014:315	532 226.75
168723	86:11:0501014:316	575 778.64
168724	86:11:0501014:317	76 835.20
168725	86:11:0501014:318	351 521.04
168726	86:11:0501014:32	1071 979.23
168727	86:11:0501014:320	330 340.41
168728	86:11:0501014:321	582 026.64
168729	86:11:0501014:322	372 650.72
168730	86:11:0501014:323	292 366.80
168731	86:11:0501014:324	286 038.00
168732	86:11:0501014:325	481 660.66
168733	86:11:0501014:326	480 220.00
168734	86:11:0501014:327	1215 710.37
168735	86:11:0501014:328	329 430.72
168736	86:11:0501014:329	480 220.00
168737	86:11:0501014:33	856 350.00
168738	86:11:0501014:330	480 220.00
168739	86:11:0501014:331	300 617.72
168740	86:11:0501014:332	480 220.00
168741	86:11:0501014:333	316 945.20
168742	86:11:0501014:335	498 568.26
168743	86:11:0501014:336	324 628.72
168744	86:11:0501014:337	316 945.20
168745	86:11:0501014:338	480 220.00
168746	86:11:0501014:339	761 439.85
168747	86:11:0501014:34	249 212.16
168748	86:11:0501014:340	856 450.00
168749	86:11:0501014:341	480 220.00
168750	86:11:0501014:342	291 467.34
168751	86:11:0501014:343	300 137.50
168752	86:11:0501014:344	303 499.04
168753	86:11:0501014:345	480 220.00
168754	86:11:0501014:346	335 673.78
168755	86:11:0501014:348	480 220.00
168756	86:11:0501014:349	288 132.00
168757	86:11:0501014:35	318 415.68
168758	86:11:0501014:350	449 558.40
168759	86:11:0501014:351	477 818.90
168760	86:11:0501014:352	460 530.98
168761	86:11:0501014:353	297 736.40
168762	86:11:0501014:358	283 329.80
168763	86:11:0501014:36	844 754.16

168764	86:11:0501014:360	841 173.30
168765	86:11:0501014:362	850 540.00
168766	86:11:0501014:37	856 570.00
168767	86:11:0501014:370	316 464.98
168768	86:11:0501014:371	924 571.52
168769	86:11:0501014:373	478 299.12
168770	86:11:0501014:374	421 152.94
168771	86:11:0501014:376	491 265.06
168772	86:11:0501014:379	863 525.43
168773	86:11:0501014:382	849 168.32
168774	86:11:0501014:387	479 259.56
168775	86:11:0501014:389	270 758.32
168776	86:11:0501014:390	269 868.67
168777	86:11:0501014:391	757 537.11
168778	86:11:0501014:393	1141 532.60
168779	86:11:0501014:394	774 724.50
168780	86:11:0501014:395	510 881.28
168781	86:11:0501014:400	1245 700.08
168782	86:11:0501014:401	556 902.60
168783	86:11:0501014:402	450 768.00
168784	86:11:0501014:403	288 731.48
168785	86:11:0501014:404	15948 803.46
168786	86:11:0501014:405	857 225.60
168787	86:11:0501014:406	2406 904.99
168788	86:11:0501014:41	853 078.72
168789	86:11:0501014:414	594 393.53
168790	86:11:0501014:415	626 597.01
168791	86:11:0501014:427	2932 278.16
168792	86:11:0501014:435	10497 757.57
168793	86:11:0501014:439	15 367.04
168794	86:11:0501014:440	380 334.24
168795	86:11:0501014:442	428 045.00
168796	86:11:0501014:443	428 615.00
168797	86:11:0501014:47	520 867.50
168798	86:11:0501014:49	502 659.25
168799	86:11:0501014:50	863 210.47
168800	86:11:0501014:51	502 734.50
168801	86:11:0501014:53	534 638.25
168802	86:11:0501014:57	565 691.10
168803	86:11:0501014:59	580 725.95
168804	86:11:0501014:62	488 174.15
168805	86:11:0501014:66	503 270.56
168806	86:11:0501014:67	544 179.33
168807	86:11:0501014:69	1194 377.52

168808	86:11:0501014:70	1573 035.40
168809	86:11:0501014:80	537 536.00
168810	86:11:0501014:81	525 037.50
168811	86:11:0501014:82	864 200.00
168812	86:11:0501014:83	6151 402.15
168813	86:11:0501014:96	352 481.48
168814	86:11:0501015:1	1.00
168815	86:11:0501015:10	1.00
168816	86:11:0501015:11	230 028.06
168817	86:11:0501015:13	5691 457.44
168818	86:11:0501015:2	10 808.49
168819	86:11:0501015:3	296.56
168820	86:11:0501015:4	675 989.42
168821	86:11:0501015:6	705 135.00
168822	86:11:0501015:7	705 135.00
168823	86:11:0501015:8	83299 948.00
168824	86:11:0501015:9	2296 802.88
168825	86:11:0501016:1	2281514 608.10
168826	86:11:0501016:10	274 192.32
168827	86:11:0501016:100	244 511.00
168828	86:11:0501016:101	205 105.00
168829	86:11:0501016:102	217 379.00
168830	86:11:0501016:103	229 007.00
168831	86:11:0501016:104	217 056.00
168832	86:11:0501016:105	232 560.00
168833	86:11:0501016:106	209 627.00
168834	86:11:0501016:107	243 542.00
168835	86:11:0501016:108	206 720.00
168836	86:11:0501016:109	298 775.00
168837	86:11:0501016:11	2263 772.04
168838	86:11:0501016:110	185 402.00
168839	86:11:0501016:111	247 085.24
168840	86:11:0501016:112	226 100.00
168841	86:11:0501016:113	307 496.00
168842	86:11:0501016:114	273 904.00
168843	86:11:0501016:115	226 100.00
168844	86:11:0501016:116	292 658.90
168845	86:11:0501016:118	387 984.00
168846	86:11:0501016:119	334 855.92
168847	86:11:0501016:12	210 700.32
168848	86:11:0501016:120	312 534.40
168849	86:11:0501016:121	115770 584.16
168850	86:11:0501016:122	274 924.00
168851	86:11:0501016:123	252 189.60

168852	86:11:0501016:124	270 568.62
168853	86:11:0501016:125	296 356.06
168854	86:11:0501016:126	575 634.20
168855	86:11:0501016:127	323 400.00
168856	86:11:0501016:128	483 868.98
168857	86:11:0501016:129	354 166.80
168858	86:11:0501016:13	205 054.62
168859	86:11:0501016:130	235 892.20
168860	86:11:0501016:131	362 473.32
168861	86:11:0501016:132	238 338.43
168862	86:11:0501016:133	312 032.75
168863	86:11:0501016:134	210 021.50
168864	86:11:0501016:135	299 431.36
168865	86:11:0501016:136	267 791.87
168866	86:11:0501016:137	258 348.66
168867	86:11:0501016:138	353 257.60
168868	86:11:0501016:14	259 772.40
168869	86:11:0501016:141	361 481.76
168870	86:11:0501016:142	301 141.26
168871	86:11:0501016:143	323 260.00
168872	86:11:0501016:144	310 956.88
168873	86:11:0501016:145	625 372.65
168874	86:11:0501016:146	382 546.71
168875	86:11:0501016:147	543 467.30
168876	86:11:0501016:148	573 480.98
168877	86:11:0501016:149	297 538.26
168878	86:11:0501016:15	5759 485.65
168879	86:11:0501016:150	505 547.36
168880	86:11:0501016:152	212 032.32
168881	86:11:0501016:153	351 288.42
168882	86:11:0501016:154	234 254.75
168883	86:11:0501016:155	218 550.80
168884	86:11:0501016:156	291 885.72
168885	86:11:0501016:157	470 960.68
168886	86:11:0501016:158	375 904.86
168887	86:11:0501016:159	323 170.00
168888	86:11:0501016:16	294 953.78
168889	86:11:0501016:160	484 635.00
168890	86:11:0501016:161	323 310.00
168891	86:11:0501016:162	320 802.88
168892	86:11:0501016:163	230 061.44
168893	86:11:0501016:164	245 255.67
168894	86:11:0501016:165	391 540.52
168895	86:11:0501016:166	311 241.60

168896	86:11:0501016:167	321 887.28
168897	86:11:0501016:168	245 586.40
168898	86:11:0501016:169	222 010.92
168899	86:11:0501016:17	17795 759.87
168900	86:11:0501016:170	261 993.55
168901	86:11:0501016:171	235 936.00
168902	86:11:0501016:172	484 093.68
168903	86:11:0501016:173	267 543.36
168904	86:11:0501016:174	470 494.48
168905	86:11:0501016:175	470 968.96
168906	86:11:0501016:176	470 963.83
168907	86:11:0501016:177	470 013.26
168908	86:11:0501016:178	469 063.65
168909	86:11:0501016:179	469 711.36
168910	86:11:0501016:18	29913 030.00
168911	86:11:0501016:180	470 174.22
168912	86:11:0501016:181	470 178.37
168913	86:11:0501016:182	824 326.46
168914	86:11:0501016:183	468 289.80
168915	86:11:0501016:184	466 710.00
168916	86:11:0501016:185	466 250.00
168917	86:11:0501016:186	465 790.00
168918	86:11:0501016:187	819 084.90
168919	86:11:0501016:188	815 803.38
168920	86:11:0501016:189	815 580.00
168921	86:11:0501016:190	814 730.00
168922	86:11:0501016:191	507 127.35
168923	86:11:0501016:192	466 395.93
168924	86:11:0501016:193	465 480.00
168925	86:11:0501016:194	465 020.00
168926	86:11:0501016:195	465 014.55
168927	86:11:0501016:196	814 454.73
168928	86:11:0501016:197	814 230.00
168929	86:11:0501016:198	813 390.00
168930	86:11:0501016:199	894 199.17
168931	86:11:0501016:20	205 219.30
168932	86:11:0501016:200	464 900.00
168933	86:11:0501016:201	464 450.00
168934	86:11:0501016:202	463 990.00
168935	86:11:0501016:203	463 530.00
168936	86:11:0501016:204	813 480.00
168937	86:11:0501016:205	812 440.00
168938	86:11:0501016:206	811 610.00
168939	86:11:0501016:207	810 760.00

168940	86:11:0501016:208	585 536.01
168941	86:11:0501016:209	464 120.00
168942	86:11:0501016:21	237 405.00
168943	86:11:0501016:210	463 670.00
168944	86:11:0501016:211	463 220.00
168945	86:11:0501016:212	812 950.00
168946	86:11:0501016:213	812 130.00
168947	86:11:0501016:214	811 100.00
168948	86:11:0501016:215	810 270.00
168949	86:11:0501016:216	809 430.00
168950	86:11:0501016:217	861 743.74
168951	86:11:0501016:218	463 090.00
168952	86:11:0501016:219	462 640.00
168953	86:11:0501016:22	229 007.00
168954	86:11:0501016:220	462 190.00
168955	86:11:0501016:221	811 150.00
168956	86:11:0501016:222	810 340.00
168957	86:11:0501016:223	810 938.64
168958	86:11:0501016:224	809 298.49
168959	86:11:0501016:225	809 265.30
168960	86:11:0501016:226	808 423.62
168961	86:11:0501016:227	462 320.00
168962	86:11:0501016:228	461 870.00
168963	86:11:0501016:229	461 420.00
168964	86:11:0501016:23	293 284.00
168965	86:11:0501016:230	809 800.00
168966	86:11:0501016:231	808 990.00
168967	86:11:0501016:232	809 585.94
168968	86:11:0501016:233	807 957.15
168969	86:11:0501016:234	807 932.64
168970	86:11:0501016:235	807 090.96
168971	86:11:0501016:236	819 968.92
168972	86:11:0501016:237	2634 730.00
168973	86:11:0501016:238	1.00
168974	86:11:0501016:239	1 147.06
168975	86:11:0501016:24	254 524.00
168976	86:11:0501016:240	302.95
168977	86:11:0501016:241	484 950.00
168978	86:11:0501016:242	249 794.95
168979	86:11:0501016:243	241 475.22
168980	86:11:0501016:244	457 750.32
168981	86:11:0501016:245	225 565.68
168982	86:11:0501016:248	244 316.52
168983	86:11:0501016:249	339 525.55

168984	86:11:0501016:25	226 100.00
168985	86:11:0501016:250	348 915.60
168986	86:11:0501016:251	245 654.80
168987	86:11:0501016:252	223 799.72
168988	86:11:0501016:253	261 242.56
168989	86:11:0501016:254	304 416.72
168990	86:11:0501016:255	210 984.30
168991	86:11:0501016:256	220 395.12
168992	86:11:0501016:257	255 280.60
168993	86:11:0501016:258	297 583.20
168994	86:11:0501016:259	58 161.60
168995	86:11:0501016:26	210 596.00
168996	86:11:0501016:260	293 205.89
168997	86:11:0501016:261	235 554.48
168998	86:11:0501016:262	336 024.00
168999	86:11:0501016:263	359 866.56
169000	86:11:0501016:264	264 942.00
169001	86:11:0501016:265	315 884.22
169002	86:11:0501016:266	348 861.60
169003	86:11:0501016:267	221 109.84
169004	86:11:0501016:27	223 839.00
169005	86:11:0501016:28	259 692.00
169006	86:11:0501016:288	214 564.96
169007	86:11:0501016:289	272 991.80
169008	86:11:0501016:29	234 175.00
169009	86:11:0501016:290	2482 722.22
169010	86:11:0501016:291	2410 453.05
169011	86:11:0501016:292	2484 087.63
169012	86:11:0501016:293	952 557.20
169013	86:11:0501016:294	2440 381.60
169014	86:11:0501016:295	1411 443.88
169015	86:11:0501016:296	2595 829.00
169016	86:11:0501016:297	1433 395.80
169017	86:11:0501016:298	1867 956.52
169018	86:11:0501016:299	2437 924.84
169019	86:11:0501016:3	484 560.00
169020	86:11:0501016:30	226 100.00
169021	86:11:0501016:300	1421 189.76
169022	86:11:0501016:301	1424 314.92
169023	86:11:0501016:302	2486 307.88
169024	86:11:0501016:304	2496 592.80
169025	86:11:0501016:305	2465 632.20
169026	86:11:0501016:306	2578 163.50
169027	86:11:0501016:307	2554 540.40

169028	86:11:0501016:308	2574 665.04
169029	86:11:0501016:309	1.00
169030	86:11:0501016:31	323 646.00
169031	86:11:0501016:310	931 195.68
169032	86:11:0501016:311	880 101.90
169033	86:11:0501016:312	2470 681.64
169034	86:11:0501016:313	2426 798.31
169035	86:11:0501016:314	2553 754.76
169036	86:11:0501016:315	1404 693.24
169037	86:11:0501016:316	1422 470.06
169038	86:11:0501016:317	2563 516.61
169039	86:11:0501016:318	951 634.08
169040	86:11:0501016:319	1415 326.62
169041	86:11:0501016:32	274 873.00
169042	86:11:0501016:320	2376 919.08
169043	86:11:0501016:321	2597 309.39
169044	86:11:0501016:322	1408 599.36
169045	86:11:0501016:323	272 491.32
169046	86:11:0501016:324	323 080.00
169047	86:11:0501016:325	323 340.00
169048	86:11:0501016:326	304 357.04
169049	86:11:0501016:327	193 830.00
169050	86:11:0501016:328	213 635.20
169051	86:11:0501016:33	226 100.00
169052	86:11:0501016:330	246 354.60
169053	86:11:0501016:331	293 501.92
169054	86:11:0501016:333	215 561.06
169055	86:11:0501016:339	227 778.45
169056	86:11:0501016:34	217 056.00
169057	86:11:0501016:345	193 920.00
169058	86:11:0501016:347	323 320.00
169059	86:11:0501016:348	1448 780.55
169060	86:11:0501016:349	2238 176.25
169061	86:11:0501016:35	228 361.00
169062	86:11:0501016:350	1435 229.71
169063	86:11:0501016:351	1425 121.25
169064	86:11:0501016:352	1425 188.04
169065	86:11:0501016:353	1417 686.27
169066	86:11:0501016:354	722 065.53
169067	86:11:0501016:355	717 379.48
169068	86:11:0501016:356	916 114.45
169069	86:11:0501016:357	1391 219.35
169070	86:11:0501016:358	1416 605.05
169071	86:11:0501016:359	566 367.58

169072	86:11:0501016:36	393 091.00
169073	86:11:0501016:360	853 433.75
169074	86:11:0501016:361	636 819.04
169075	86:11:0501016:362	722 979.84
169076	86:11:0501016:363	1421 747.13
169077	86:11:0501016:364	2494 884.49
169078	86:11:0501016:365	1231 989.60
169079	86:11:0501016:366	1253 692.80
169080	86:11:0501016:367	652 215.80
169081	86:11:0501016:368	744 835.52
169082	86:11:0501016:369	1385 591.06
169083	86:11:0501016:37	323 000.00
169084	86:11:0501016:370	1507 428.00
169085	86:11:0501016:371	1280 290.77
169086	86:11:0501016:372	871 907.67
169087	86:11:0501016:373	1264 039.53
169088	86:11:0501016:374	1260 095.67
169089	86:11:0501016:375	1245 448.00
169090	86:11:0501016:376	1249 760.08
169091	86:11:0501016:377	2078 257.68
169092	86:11:0501016:378	701 342.25
169093	86:11:0501016:379	705 139.80
169094	86:11:0501016:38	215 118.00
169095	86:11:0501016:380	1367 050.10
169096	86:11:0501016:381	1405 982.34
169097	86:11:0501016:382	1402 430.98
169098	86:11:0501016:383	2426 125.74
169099	86:11:0501016:384	1222 111.64
169100	86:11:0501016:385	1252 582.83
169101	86:11:0501016:386	2466 634.80
169102	86:11:0501016:387	2549 501.79
169103	86:11:0501016:388	2364 676.25
169104	86:11:0501016:389	1468 440.54
169105	86:11:0501016:39	293 284.00
169106	86:11:0501016:390	2491 154.64
169107	86:11:0501016:391	2473 694.32
169108	86:11:0501016:392	2408 844.40
169109	86:11:0501016:393	1446 831.75
169110	86:11:0501016:394	1301 090.31
169111	86:11:0501016:395	1276 943.80
169112	86:11:0501016:396	2587 887.50
169113	86:11:0501016:397	2559 126.02
169114	86:11:0501016:398	2217 653.10
169115	86:11:0501016:399	1421 117.10

169116	86:11:0501016:4	245 475.78
169117	86:11:0501016:40	301 682.00
169118	86:11:0501016:400	425 502.28
169119	86:11:0501016:401	465 961.76
169120	86:11:0501016:405	256 644.62
169121	86:11:0501016:406	703 223.08
169122	86:11:0501016:407	687 977.14
169123	86:11:0501016:409	266 847.56
169124	86:11:0501016:41	226 100.00
169125	86:11:0501016:414	219 466.38
169126	86:11:0501016:42	236 436.00
169127	86:11:0501016:43	331 398.00
169128	86:11:0501016:44	225 454.00
169129	86:11:0501016:45	215 118.00
169130	86:11:0501016:46	226 100.00
169131	86:11:0501016:47	230 622.00
169132	86:11:0501016:48	253 232.00
169133	86:11:0501016:49	330 606.78
169134	86:11:0501016:5	217 129.92
169135	86:11:0501016:50	217 056.00
169136	86:11:0501016:51	234 175.00
169137	86:11:0501016:52	226 100.00
169138	86:11:0501016:53	292 961.00
169139	86:11:0501016:54	226 100.00
169140	86:11:0501016:55	239 020.00
169141	86:11:0501016:56	669 256.00
169142	86:11:0501016:57	221 578.00
169143	86:11:0501016:58	245 480.00
169144	86:11:0501016:59	275 196.00
169145	86:11:0501016:60	215 441.00
169146	86:11:0501016:61	226 100.00
169147	86:11:0501016:62	166 022.00
169148	86:11:0501016:63	205 105.00
169149	86:11:0501016:64	228 684.00
169150	86:11:0501016:65	235 144.00
169151	86:11:0501016:66	253 232.00
169152	86:11:0501016:67	179 911.00
169153	86:11:0501016:68	331 075.00
169154	86:11:0501016:69	304 589.00
169155	86:11:0501016:7	270 652.32
169156	86:11:0501016:70	304 589.00
169157	86:11:0501016:71	235 144.00
169158	86:11:0501016:72	223 516.00
169159	86:11:0501016:73	242 573.00

169160	86:11:0501016:74	239 020.00
169161	86:11:0501016:75	237 405.00
169162	86:11:0501016:76	226 100.00
169163	86:11:0501016:77	259 692.00
169164	86:11:0501016:78	218 025.00
169165	86:11:0501016:79	237 405.00
169166	86:11:0501016:8	331 038.72
169167	86:11:0501016:80	239 020.00
169168	86:11:0501016:81	253 232.00
169169	86:11:0501016:82	237 405.00
169170	86:11:0501016:83	204 782.00
169171	86:11:0501016:84	219 640.00
169172	86:11:0501016:85	316 540.00
169173	86:11:0501016:86	22 610.00
169174	86:11:0501016:87	206 720.00
169175	86:11:0501016:88	210 596.00
169176	86:11:0501016:89	251 294.00
169177	86:11:0501016:90	414 409.00
169178	86:11:0501016:91	369 512.00
169179	86:11:0501016:92	353 039.00
169180	86:11:0501016:93	226 100.00
169181	86:11:0501016:94	214 795.00
169182	86:11:0501016:95	226 100.00
169183	86:11:0501016:96	284 240.00
169184	86:11:0501016:97	351 424.00
169185	86:11:0501016:98	217 056.00
169186	86:11:0701001:1	5258 988.36
169187	86:11:0701001:10	16320 687.77
169188	86:11:0701001:100	114 091.02
169189	86:11:0701001:1000	174 421.02
169190	86:11:0701001:1001	181 500.84
169191	86:11:0701001:1002	396 469.92
169192	86:11:0701001:1003	186 649.80
169193	86:11:0701001:1004	270 320.40
169194	86:11:0701001:1005	212 072.79
169195	86:11:0701001:101	163 425.28
169196	86:11:0701001:1010	337 900.50
169197	86:11:0701001:1011	257 448.00
169198	86:11:0701001:1012	386 172.00
169199	86:11:0701001:1013	353 991.00
169200	86:11:0701001:1014	209 176.50
169201	86:11:0701001:1015	353 991.00
169202	86:11:0701001:1016	257 448.00
169203	86:11:0701001:1017	337 900.50

169204	86:11:0701001:1018	337 900.50
169205	86:11:0701001:1019	337 900.50
169206	86:11:0701001:102	211 861.76
169207	86:11:0701001:1020	305 719.50
169208	86:11:0701001:1021	289 629.00
169209	86:11:0701001:1022	241 357.50
169210	86:11:0701001:1023	305 719.50
169211	86:11:0701001:1024	305 719.50
169212	86:11:0701001:1025	241 357.50
169213	86:11:0701001:1026	241 357.50
169214	86:11:0701001:1027	337 900.50
169215	86:11:0701001:1028	337 900.50
169216	86:11:0701001:1029	305 719.50
169217	86:11:0701001:103	195 374.40
169218	86:11:0701001:1030	386 172.00
169219	86:11:0701001:1031	353 991.00
169220	86:11:0701001:104	495 804.14
169221	86:11:0701001:10456	241 357.50
169222	86:11:0701001:10457	305 719.50
169223	86:11:0701001:10458	289 629.00
169224	86:11:0701001:10459	289 629.00
169225	86:11:0701001:1046	241 357.50
169226	86:11:0701001:10460	321 810.00
169227	86:11:0701001:10461	386 172.00
169228	86:11:0701001:10462	321 810.00
169229	86:11:0701001:10463	209 176.50
169230	86:11:0701001:10464	289 629.00
169231	86:11:0701001:10465	321 810.00
169232	86:11:0701001:10466	289 629.00
169233	86:11:0701001:10467	225 267.00
169234	86:11:0701001:10468	209 176.50
169235	86:11:0701001:10469	337 900.50
169236	86:11:0701001:1047	353 991.00
169237	86:11:0701001:10470	241 357.50
169238	86:11:0701001:105	51 025.00
169239	86:11:0701001:10526	209 176.50
169240	86:11:0701001:10527	241 357.50
169241	86:11:0701001:10528	289 629.00
169242	86:11:0701001:10529	321 810.00
169243	86:11:0701001:1053	305 719.50
169244	86:11:0701001:10530	321 810.00
169245	86:11:0701001:10531	289 629.00
169246	86:11:0701001:10532	337 900.50
169247	86:11:0701001:10533	321 810.00

169248	86:11:0701001:10534	257 448.00
169249	86:11:0701001:10535	257 448.00
169250	86:11:0701001:10536	305 719.50
169251	86:11:0701001:10537	321 810.00
169252	86:11:0701001:10538	241 357.50
169253	86:11:0701001:10539	209 176.50
169254	86:11:0701001:1054	305 719.50
169255	86:11:0701001:10540	225 267.00
169256	86:11:0701001:108	176 018.65
169257	86:11:0701001:10875	241 357.50
169258	86:11:0701001:10876	209 176.50
169259	86:11:0701001:10877	305 719.50
169260	86:11:0701001:10878	257 448.00
169261	86:11:0701001:10879	305 719.50
169262	86:11:0701001:1088	305 719.50
169263	86:11:0701001:10880	225 267.00
169264	86:11:0701001:10881	353 991.00
169265	86:11:0701001:10882	257 448.00
169266	86:11:0701001:10883	386 172.00
169267	86:11:0701001:10884	337 900.50
169268	86:11:0701001:10885	289 629.00
169269	86:11:0701001:10886	321 810.00
169270	86:11:0701001:10887	225 267.00
169271	86:11:0701001:10888	386 172.00
169272	86:11:0701001:10889	321 810.00
169273	86:11:0701001:1089	257 448.00
169274	86:11:0701001:10890	257 448.00
169275	86:11:0701001:10891	321 810.00
169276	86:11:0701001:109	16 147.50
169277	86:11:0701001:1094	307 006.74
169278	86:11:0701001:1095	183 431.70
169279	86:11:0701001:1096	187 293.42
169280	86:11:0701001:1097	18 021.36
169281	86:11:0701001:1098	277 400.22
169282	86:11:0701001:1099	340 474.98
169283	86:11:0701001:11	44268 586.71
169284	86:11:0701001:110	313 186.72
169285	86:11:0701001:1100	290 272.62
169286	86:11:0701001:1101	153 825.18
169287	86:11:0701001:1102	120 356.94
169288	86:11:0701001:1103	332 592.00
169289	86:11:0701001:1104	141 596.40
169290	86:11:0701001:1105	157 633.00
169291	86:11:0701001:1106	424 789.92

169292	86:11:0701001:1107	258 735.24
169293	86:11:0701001:1108	280 852.46
169294	86:11:0701001:1109	203 062.11
169295	86:11:0701001:111	38105 254.70
169296	86:11:0701001:1110	289 950.81
169297	86:11:0701001:1111	183 753.51
169298	86:11:0701001:1112	159 295.95
169299	86:11:0701001:1113	307 328.55
169300	86:11:0701001:1114	210 425.12
169301	86:11:0701001:1115	198 440.58
169302	86:11:0701001:1116	209 820.12
169303	86:11:0701001:1117	176 351.88
169304	86:11:0701001:1118	193 086.00
169305	86:11:0701001:1119	226 554.24
169306	86:11:0701001:112	296 344.32
169307	86:11:0701001:1120	294 134.34
169308	86:11:0701001:1121	129 045.81
169309	86:11:0701001:1122	225 588.81
169310	86:11:0701001:1123	225 588.81
169311	86:11:0701001:1124	474 669.75
169312	86:11:0701001:1125	119 391.51
169313	86:11:0701001:1126	160 261.38
169314	86:11:0701001:1127	277 400.22
169315	86:11:0701001:1128	225 267.00
169316	86:11:0701001:1129	157 686.90
169317	86:11:0701001:113	264 310.60
169318	86:11:0701001:1130	233 154.90
169319	86:11:0701001:1131	177 960.93
169320	86:11:0701001:1132	334 682.40
169321	86:11:0701001:1133	241 679.31
169322	86:11:0701001:1134	189 224.28
169323	86:11:0701001:1135	145 779.93
169324	86:11:0701001:1136	408 055.08
169325	86:11:0701001:1137	195 016.86
169326	86:11:0701001:1138	130 764.48
169327	86:11:0701001:1139	132 585.72
169328	86:11:0701001:114	153 737.10
169329	86:11:0701001:1140	9 332.49
169330	86:11:0701001:1141	364 610.73
169331	86:11:0701001:1142	222 048.90
169332	86:11:0701001:1143	116 495.22
169333	86:11:0701001:1144	214 647.27
169334	86:11:0701001:1145	181 179.03
169335	86:11:0701001:1146	230 154.00

169336	86:11:0701001:1147	260 987.91
169337	86:11:0701001:1148	183 473.28
169338	86:11:0701001:1149	183 431.70
169339	86:11:0701001:115	100 845.08
169340	86:11:0701001:1150	328 889.82
169341	86:11:0701001:1151	222 370.71
169342	86:11:0701001:1152	219 152.61
169343	86:11:0701001:1153	336 357.12
169344	86:11:0701001:1154	143 849.07
169345	86:11:0701001:1155	411 594.99
169346	86:11:0701001:1156	299 283.30
169347	86:11:0701001:1157	312 638.16
169348	86:11:0701001:1158	182 144.46
169349	86:11:0701001:1159	301 552.00
169350	86:11:0701001:116	123 188.04
169351	86:11:0701001:1160	257 448.00
169352	86:11:0701001:1161	195 982.29
169353	86:11:0701001:1162	222 370.71
169354	86:11:0701001:1163	65 327.43
169355	86:11:0701001:1164	164 766.72
169356	86:11:0701001:1165	89 463.18
169357	86:11:0701001:1166	117 460.65
169358	86:11:0701001:1167	168 950.25
169359	86:11:0701001:1168	158 330.52
169360	86:11:0701001:1169	137 734.68
169361	86:11:0701001:117	94 137.45
169362	86:11:0701001:1170	194 695.05
169363	86:11:0701001:1171	194 373.24
169364	86:11:0701001:1172	211 429.17
169365	86:11:0701001:1173	389 711.91
169366	86:11:0701001:1174	316 017.42
169367	86:11:0701001:1175	173 743.71
169368	86:11:0701001:1176	135 978.79
169369	86:11:0701001:1177	309 903.03
169370	86:11:0701001:1178	162 493.85
169371	86:11:0701001:1179	158 008.71
169372	86:11:0701001:118	160 710.00
169373	86:11:0701001:1180	166 697.58
169374	86:11:0701001:1181	139 166.84
169375	86:11:0701001:1182	112 633.50
169376	86:11:0701001:1183	108 904.92
169377	86:11:0701001:1184	229 450.53
169378	86:11:0701001:1185	194 695.05
169379	86:11:0701001:1186	213 360.03

169380	86:11:0701001:1187	158 974.14
169381	86:11:0701001:1188	324 384.48
169382	86:11:0701001:1189	374 586.84
169383	86:11:0701001:119	22 821.53
169384	86:11:0701001:1190	132 130.70
169385	86:11:0701001:1191	239 748.45
169386	86:11:0701001:1192	218 830.80
169387	86:11:0701001:1193	204 027.54
169388	86:11:0701001:1194	161 226.81
169389	86:11:0701001:1195	191 798.76
169390	86:11:0701001:1196	269 676.78
169391	86:11:0701001:1197	156 721.47
169392	86:11:0701001:1198	243 610.17
169393	86:11:0701001:1199	361 392.63
169394	86:11:0701001:12	199 580.70
169395	86:11:0701001:120	378 832.65
169396	86:11:0701001:1200	112 633.50
169397	86:11:0701001:1201	135 803.82
169398	86:11:0701001:1202	206 602.02
169399	86:11:0701001:1203	157 043.28
169400	86:11:0701001:1204	335 326.02
169401	86:11:0701001:1205	359 139.96
169402	86:11:0701001:1206	280 543.53
169403	86:11:0701001:1207	244 575.60
169404	86:11:0701001:1208	25 422.99
169405	86:11:0701001:1209	161 870.43
169406	86:11:0701001:121	283 699.36
169407	86:11:0701001:1210	169 593.87
169408	86:11:0701001:1211	130 976.67
169409	86:11:0701001:1212	294 456.15
169410	86:11:0701001:1213	198 234.96
169411	86:11:0701001:1214	214 318.80
169412	86:11:0701001:1215	176 995.50
169413	86:11:0701001:1216	124 540.47
169414	86:11:0701001:1217	159 617.76
169415	86:11:0701001:1218	216 856.64
169416	86:11:0701001:1219	215 920.32
169417	86:11:0701001:122	304 821.78
169418	86:11:0701001:1220	137 412.87
169419	86:11:0701001:1221	170 881.11
169420	86:11:0701001:1222	95 255.76
169421	86:11:0701001:1223	251 011.80
169422	86:11:0701001:1224	111 346.26
169423	86:11:0701001:1225	193 443.87

169424	86:11:0701001:1226	253 264.47
169425	86:11:0701001:1227	458 257.44
169426	86:11:0701001:1228	232 990.44
169427	86:11:0701001:1229	193 992.72
169428	86:11:0701001:123	225 456.00
169429	86:11:0701001:1230	220 118.04
169430	86:11:0701001:1231	332 107.92
169431	86:11:0701001:1232	329 533.44
169432	86:11:0701001:1233	303 616.27
169433	86:11:0701001:1234	144 170.88
169434	86:11:0701001:1235	482 715.00
169435	86:11:0701001:1236	143 527.26
169436	86:11:0701001:1237	221 727.09
169437	86:11:0701001:12372	386 172.00
169438	86:11:0701001:12373	209 176.50
169439	86:11:0701001:12374	225 267.00
169440	86:11:0701001:12375	257 448.00
169441	86:11:0701001:12376	289 629.00
169442	86:11:0701001:12377	337 900.50
169443	86:11:0701001:12378	289 629.00
169444	86:11:0701001:12379	353 991.00
169445	86:11:0701001:1238	229 772.34
169446	86:11:0701001:12380	193 086.00
169447	86:11:0701001:12381	193 086.00
169448	86:11:0701001:12382	193 086.00
169449	86:11:0701001:12383	225 267.00
169450	86:11:0701001:12384	353 991.00
169451	86:11:0701001:12385	321 810.00
169452	86:11:0701001:12386	321 810.00
169453	86:11:0701001:12387	337 900.50
169454	86:11:0701001:12388	241 357.50
169455	86:11:0701001:12389	257 448.00
169456	86:11:0701001:1239	258 413.43
169457	86:11:0701001:12390	193 086.00
169458	86:11:0701001:12391	386 172.00
169459	86:11:0701001:12392	241 357.50
169460	86:11:0701001:12393	337 900.50
169461	86:11:0701001:12394	257 448.00
169462	86:11:0701001:12395	193 086.00
169463	86:11:0701001:124	263 886.24
169464	86:11:0701001:1240	224 301.57
169465	86:11:0701001:1241	228 806.91
169466	86:11:0701001:1242	210 141.93
169467	86:11:0701001:1243	161 548.62

169468	86:11:0701001:1244	110 059.02
169469	86:11:0701001:1245	180 213.60
169470	86:11:0701001:1246	335 908.70
169471	86:11:0701001:1247	189 546.09
169472	86:11:0701001:12470	305 719.50
169473	86:11:0701001:12471	321 810.00
169474	86:11:0701001:12472	353 991.00
169475	86:11:0701001:12473	337 900.50
169476	86:11:0701001:12474	257 448.00
169477	86:11:0701001:12475	337 900.50
169478	86:11:0701001:12476	225 267.00
169479	86:11:0701001:12477	337 900.50
169480	86:11:0701001:12478	305 719.50
169481	86:11:0701001:12479	241 357.50
169482	86:11:0701001:1248	241 357.50
169483	86:11:0701001:12480	225 267.00
169484	86:11:0701001:12481	305 719.50
169485	86:11:0701001:12482	241 357.50
169486	86:11:0701001:12483	289 629.00
169487	86:11:0701001:12484	225 267.00
169488	86:11:0701001:12485	225 267.00
169489	86:11:0701001:12486	257 448.00
169490	86:11:0701001:12487	209 176.50
169491	86:11:0701001:12488	289 629.00
169492	86:11:0701001:12489	225 267.00
169493	86:11:0701001:1249	189 867.90
169494	86:11:0701001:12490	209 176.50
169495	86:11:0701001:12491	386 172.00
169496	86:11:0701001:12492	225 267.00
169497	86:11:0701001:12493	353 991.00
169498	86:11:0701001:12494	337 900.50
169499	86:11:0701001:12495	289 629.00
169500	86:11:0701001:12496	289 629.00
169501	86:11:0701001:12497	257 448.00
169502	86:11:0701001:1250	477 244.23
169503	86:11:0701001:1251	330 487.69
169504	86:11:0701001:1252	127 436.76
169505	86:11:0701001:12524	193 086.00
169506	86:11:0701001:12525	305 719.50
169507	86:11:0701001:12526	289 629.00
169508	86:11:0701001:12527	257 448.00
169509	86:11:0701001:12528	193 086.00
169510	86:11:0701001:12529	257 448.00
169511	86:11:0701001:1253	245 219.22

169512	86:11:0701001:12530	337 900.50
169513	86:11:0701001:12531	305 719.50
169514	86:11:0701001:12532	209 176.50
169515	86:11:0701001:12533	241 357.50
169516	86:11:0701001:12534	257 448.00
169517	86:11:0701001:12535	305 719.50
169518	86:11:0701001:12536	289 629.00
169519	86:11:0701001:12537	305 719.50
169520	86:11:0701001:12538	353 991.00
169521	86:11:0701001:12539	321 810.00
169522	86:11:0701001:1254	257 126.19
169523	86:11:0701001:12540	289 629.00
169524	86:11:0701001:12541	225 267.00
169525	86:11:0701001:12542	193 086.00
169526	86:11:0701001:12543	209 176.50
169527	86:11:0701001:12544	225 267.00
169528	86:11:0701001:12545	257 448.00
169529	86:11:0701001:12546	305 719.50
169530	86:11:0701001:12547	225 267.00
169531	86:11:0701001:12548	289 629.00
169532	86:11:0701001:12549	305 719.50
169533	86:11:0701001:1255	196 304.10
169534	86:11:0701001:12550	386 172.00
169535	86:11:0701001:12551	193 086.00
169536	86:11:0701001:12552	209 176.50
169537	86:11:0701001:12553	193 086.00
169538	86:11:0701001:12554	209 176.50
169539	86:11:0701001:12555	353 991.00
169540	86:11:0701001:12556	337 900.50
169541	86:11:0701001:12557	305 719.50
169542	86:11:0701001:12558	225 267.00
169543	86:11:0701001:12559	321 810.00
169544	86:11:0701001:1256	198 107.00
169545	86:11:0701001:12560	225 267.00
169546	86:11:0701001:12561	289 629.00
169547	86:11:0701001:12562	209 176.50
169548	86:11:0701001:12563	321 810.00
169549	86:11:0701001:12564	337 900.50
169550	86:11:0701001:12565	386 172.00
169551	86:11:0701001:12566	305 719.50
169552	86:11:0701001:12567	241 357.50
169553	86:11:0701001:12568	353 991.00
169554	86:11:0701001:12569	209 176.50
169555	86:11:0701001:1257	191 155.14

169556	86:11:0701001:12570	193 086.00
169557	86:11:0701001:12571	289 629.00
169558	86:11:0701001:12572	321 810.00
169559	86:11:0701001:12573	353 991.00
169560	86:11:0701001:12574	305 719.50
169561	86:11:0701001:12575	289 629.00
169562	86:11:0701001:12576	305 719.50
169563	86:11:0701001:12577	321 810.00
169564	86:11:0701001:12578	337 900.50
169565	86:11:0701001:12579	305 719.50
169566	86:11:0701001:1258	163 157.67
169567	86:11:0701001:12580	353 991.00
169568	86:11:0701001:12581	353 991.00
169569	86:11:0701001:12582	289 629.00
169570	86:11:0701001:12583	337 900.50
169571	86:11:0701001:12584	241 357.50
169572	86:11:0701001:12585	241 357.50
169573	86:11:0701001:12586	257 448.00
169574	86:11:0701001:12587	305 719.50
169575	86:11:0701001:12588	193 086.00
169576	86:11:0701001:12589	337 900.50
169577	86:11:0701001:1259	197 591.34
169578	86:11:0701001:12590	257 448.00
169579	86:11:0701001:12591	209 176.50
169580	86:11:0701001:12592	289 629.00
169581	86:11:0701001:12593	321 810.00
169582	86:11:0701001:12594	337 900.50
169583	86:11:0701001:126	247 448.64
169584	86:11:0701001:1260	201 131.25
169585	86:11:0701001:1261	205 958.40
169586	86:11:0701001:1262	376 517.70
169587	86:11:0701001:1263	272 573.07
169588	86:11:0701001:1264	348 520.23
169589	86:11:0701001:1265	138 318.10
169590	86:11:0701001:1266	204 027.54
169591	86:11:0701001:1267	252 299.04
169592	86:11:0701001:1268	178 926.36
169593	86:11:0701001:1269	341 118.60
169594	86:11:0701001:127	112099 560.95
169595	86:11:0701001:1270	149 641.65
169596	86:11:0701001:1271	151 894.32
169597	86:11:0701001:1272	191 476.95
169598	86:11:0701001:1273	249 724.56
169599	86:11:0701001:1274	288 663.57

169600	86:11:0701001:1275	218 187.18
169601	86:11:0701001:1276	206 602.02
169602	86:11:0701001:1277	260 667.22
169603	86:11:0701001:1278	160 905.00
169604	86:11:0701001:1279	217 574.26
169605	86:11:0701001:1280	107 484.54
169606	86:11:0701001:1281	96 543.00
169607	86:11:0701001:1282	236 530.35
169608	86:11:0701001:1283	287 698.14
169609	86:11:0701001:1284	333 549.06
169610	86:11:0701001:1285	162 835.86
169611	86:11:0701001:1286	168 628.44
169612	86:11:0701001:1287	267 745.92
169613	86:11:0701001:1288	236 530.35
169614	86:11:0701001:1289	185 495.00
169615	86:11:0701001:129	510 735.48
169616	86:11:0701001:1291	204 432.41
169617	86:11:0701001:1292	97 828.62
169618	86:11:0701001:1293	295 099.77
169619	86:11:0701001:1294	331 142.49
169620	86:11:0701001:1295	170 559.30
169621	86:11:0701001:1296	103 622.82
169622	86:11:0701001:1297	459 544.68
169623	86:11:0701001:12970	225 267.00
169624	86:11:0701001:12971	289 629.00
169625	86:11:0701001:12972	321 810.00
169626	86:11:0701001:12973	305 719.50
169627	86:11:0701001:12974	353 991.00
169628	86:11:0701001:12975	209 176.50
169629	86:11:0701001:12976	193 086.00
169630	86:11:0701001:12977	193 086.00
169631	86:11:0701001:12978	305 719.50
169632	86:11:0701001:12979	337 900.50
169633	86:11:0701001:1298	219 796.23
169634	86:11:0701001:12980	241 357.50
169635	86:11:0701001:12981	321 810.00
169636	86:11:0701001:12982	305 719.50
169637	86:11:0701001:12983	209 176.50
169638	86:11:0701001:12984	209 176.50
169639	86:11:0701001:12985	337 900.50
169640	86:11:0701001:12986	353 991.00
169641	86:11:0701001:12987	209 176.50
169642	86:11:0701001:12988	321 810.00
169643	86:11:0701001:12989	337 900.50

169644	86:11:0701001:1299	176 030.07
169645	86:11:0701001:12990	225 267.00
169646	86:11:0701001:12991	209 176.50
169647	86:11:0701001:12992	321 810.00
169648	86:11:0701001:12993	203 705.73
169649	86:11:0701001:12994	217 543.56
169650	86:11:0701001:12995	178 604.55
169651	86:11:0701001:12996	240 392.07
169652	86:11:0701001:12997	316 661.04
169653	86:11:0701001:12998	271 929.45
169654	86:11:0701001:12999	325 671.72
169655	86:11:0701001:13	385 836.00
169656	86:11:0701001:130	17625 460.60
169657	86:11:0701001:1300	266 188.40
169658	86:11:0701001:13000	223 657.95
169659	86:11:0701001:13001	148 354.41
169660	86:11:0701001:13002	243 288.36
169661	86:11:0701001:13003	221 727.09
169662	86:11:0701001:13004	260 987.91
169663	86:11:0701001:13005	305 719.50
169664	86:11:0701001:13006	208 532.88
169665	86:11:0701001:13007	240 392.07
169666	86:11:0701001:13008	860 519.94
169667	86:11:0701001:13009	278 687.46
169668	86:11:0701001:1301	201 774.87
169669	86:11:0701001:13010	226 876.05
169670	86:11:0701001:13011	307 972.17
169671	86:11:0701001:13012	153 181.56
169672	86:11:0701001:13013	211 107.36
169673	86:11:0701001:13014	312 155.70
169674	86:11:0701001:13015	434 443.50
169675	86:11:0701001:13016	337 900.50
169676	86:11:0701001:13017	140 630.97
169677	86:11:0701001:13018	225 267.00
169678	86:11:0701001:13019	213 038.22
169679	86:11:0701001:1302	212 394.60
169680	86:11:0701001:13020	175 708.26
169681	86:11:0701001:13021	231 703.20
169682	86:11:0701001:13022	235 564.92
169683	86:11:0701001:13023	260 666.10
169684	86:11:0701001:13024	288 341.76
169685	86:11:0701001:13025	233 634.06
169686	86:11:0701001:13026	180 213.60
169687	86:11:0701001:13027	499 449.12

169688	86:11:0701001:13028	196 304.10
169689	86:11:0701001:13029	257 448.00
169690	86:11:0701001:1303	452 143.05
169691	86:11:0701001:13030	209 498.31
169692	86:11:0701001:13031	254 229.90
169693	86:11:0701001:13032	289 629.00
169694	86:11:0701001:13033	193 086.00
169695	86:11:0701001:13034	170 559.30
169696	86:11:0701001:13035	207 245.64
169697	86:11:0701001:13036	353 991.00
169698	86:11:0701001:13037	223 014.33
169699	86:11:0701001:13038	231 703.20
169700	86:11:0701001:13039	203 383.92
169701	86:11:0701001:1304	230 415.96
169702	86:11:0701001:13040	243 931.98
169703	86:11:0701001:13041	259 700.67
169704	86:11:0701001:13042	295 099.77
169705	86:11:0701001:13043	272 894.88
169706	86:11:0701001:13044	243 288.36
169707	86:11:0701001:13045	388 746.48
169708	86:11:0701001:13046	217 543.56
169709	86:11:0701001:13047	256 804.38
169710	86:11:0701001:13048	413 847.66
169711	86:11:0701001:13049	207 567.45
169712	86:11:0701001:1305	182 466.27
169713	86:11:0701001:13050	241 357.50
169714	86:11:0701001:13051	117 138.84
169715	86:11:0701001:13052	339 831.36
169716	86:11:0701001:13053	269 354.97
169717	86:11:0701001:13054	234 599.49
169718	86:11:0701001:13055	289 629.00
169719	86:11:0701001:13056	321 810.00
169720	86:11:0701001:13057	261 953.34
169721	86:11:0701001:13058	185 040.75
169722	86:11:0701001:13059	162 192.24
169723	86:11:0701001:1306	170 559.30
169724	86:11:0701001:13060	585 694.20
169725	86:11:0701001:13061	258 735.24
169726	86:11:0701001:13062	222 692.52
169727	86:11:0701001:13063	295 421.58
169728	86:11:0701001:13064	207 245.64
169729	86:11:0701001:13065	222 048.90
169730	86:11:0701001:13066	143 527.26
169731	86:11:0701001:13067	217 865.37

169732	86:11:0701001:13068	234 277.68
169733	86:11:0701001:13069	410 629.56
169734	86:11:0701001:1307	280 618.32
169735	86:11:0701001:13070	241 357.50
169736	86:11:0701001:13071	209 176.50
169737	86:11:0701001:13072	210 785.55
169738	86:11:0701001:13073	175 064.64
169739	86:11:0701001:13074	307 328.55
169740	86:11:0701001:13075	286 089.09
169741	86:11:0701001:13076	282 870.99
169742	86:11:0701001:13077	200 809.44
169743	86:11:0701001:13078	326 637.15
169744	86:11:0701001:13079	127 114.95
169745	86:11:0701001:1308	176 995.50
169746	86:11:0701001:13080	236 530.35
169747	86:11:0701001:13081	214 325.46
169748	86:11:0701001:13082	280 296.51
169749	86:11:0701001:13083	305 719.50
169750	86:11:0701001:13084	209 176.50
169751	86:11:0701001:13085	225 267.00
169752	86:11:0701001:13086	257 448.00
169753	86:11:0701001:13087	305 719.50
169754	86:11:0701001:13088	193 086.00
169755	86:11:0701001:13089	353 991.00
169756	86:11:0701001:1309	243 931.98
169757	86:11:0701001:13090	289 629.00
169758	86:11:0701001:13091	241 357.50
169759	86:11:0701001:13092	321 810.00
169760	86:11:0701001:13093	193 086.00
169761	86:11:0701001:13094	386 172.00
169762	86:11:0701001:131	243 701.01
169763	86:11:0701001:1311	356 243.67
169764	86:11:0701001:1312	198 556.77
169765	86:11:0701001:1313	204 063.30
169766	86:11:0701001:1314	259 057.05
169767	86:11:0701001:1315	190 833.33
169768	86:11:0701001:1316	378 448.56
169769	86:11:0701001:1317	141 596.40
169770	86:11:0701001:1318	399 044.40
169771	86:11:0701001:1319	193 086.00
169772	86:11:0701001:132	481 709.28
169773	86:11:0701001:1320	161 548.62
169774	86:11:0701001:1321	386 172.00
169775	86:11:0701001:1322	301 535.97

169776	86:11:0701001:1323	279 009.27
169777	86:11:0701001:1324	175 708.26
169778	86:11:0701001:1325	204 671.16
169779	86:11:0701001:1326	269 033.16
169780	86:11:0701001:1327	286 410.90
169781	86:11:0701001:1328	157 686.90
169782	86:11:0701001:1329	434 717.45
169783	86:11:0701001:133	256 097.08
169784	86:11:0701001:1330	335 004.21
169785	86:11:0701001:1332	152 859.75
169786	86:11:0701001:1333	149 963.46
169787	86:11:0701001:1334	347 554.80
169788	86:11:0701001:13344	257 448.00
169789	86:11:0701001:13345	386 172.00
169790	86:11:0701001:13346	241 357.50
169791	86:11:0701001:13347	225 267.00
169792	86:11:0701001:1335	169 202.25
169793	86:11:0701001:1336	225 044.82
169794	86:11:0701001:1337	299 283.30
169795	86:11:0701001:1338	349 807.47
169796	86:11:0701001:1339	281 523.57
169797	86:11:0701001:134	208 165.78
169798	86:11:0701001:1340	169 915.68
169799	86:11:0701001:1341	298 639.68
169800	86:11:0701001:1342	170 559.30
169801	86:11:0701001:1343	250 368.18
169802	86:11:0701001:13435	209 176.50
169803	86:11:0701001:13436	289 629.00
169804	86:11:0701001:13437	225 267.00
169805	86:11:0701001:13438	257 448.00
169806	86:11:0701001:13439	193 086.00
169807	86:11:0701001:1344	156 399.66
169808	86:11:0701001:13440	225 267.00
169809	86:11:0701001:13441	209 176.50
169810	86:11:0701001:13442	225 267.00
169811	86:11:0701001:13443	353 991.00
169812	86:11:0701001:13444	353 991.00
169813	86:11:0701001:13445	305 719.50
169814	86:11:0701001:13446	321 810.00
169815	86:11:0701001:13447	289 629.00
169816	86:11:0701001:13448	225 267.00
169817	86:11:0701001:13449	337 900.50
169818	86:11:0701001:1345	691 891.50
169819	86:11:0701001:13450	337 900.50

169820	86:11:0701001:13451	386 172.00
169821	86:11:0701001:13452	386 172.00
169822	86:11:0701001:13453	225 267.00
169823	86:11:0701001:13457	225 267.00
169824	86:11:0701001:13458	241 357.50
169825	86:11:0701001:1346	252 447.00
169826	86:11:0701001:13464	257 448.00
169827	86:11:0701001:13465	241 357.50
169828	86:11:0701001:13466	337 900.50
169829	86:11:0701001:13467	289 629.00
169830	86:11:0701001:13468	353 991.00
169831	86:11:0701001:13469	353 991.00
169832	86:11:0701001:1348	283 192.80
169833	86:11:0701001:1349	288 019.95
169834	86:11:0701001:135	408 571.70
169835	86:11:0701001:1350	256 160.76
169836	86:11:0701001:1351	193 086.00
169837	86:11:0701001:1352	299 873.92
169838	86:11:0701001:1353	197 121.12
169839	86:11:0701001:1354	277 722.03
169840	86:11:0701001:1355	265 532.40
169841	86:11:0701001:1356	204 027.54
169842	86:11:0701001:1357	321 792.95
169843	86:11:0701001:1358	159 617.76
169844	86:11:0701001:13587	235 204.50
169845	86:11:0701001:13588	348 733.64
169846	86:11:0701001:13589	301 831.44
169847	86:11:0701001:1359	345 302.13
169848	86:11:0701001:13590	202 273.82
169849	86:11:0701001:13591	332 188.56
169850	86:11:0701001:13592	332 002.06
169851	86:11:0701001:13593	223 910.16
169852	86:11:0701001:13594	129 303.30
169853	86:11:0701001:13595	225 833.40
169854	86:11:0701001:13596	261 212.28
169855	86:11:0701001:13597	214 252.20
169856	86:11:0701001:13598	199 975.00
169857	86:11:0701001:13599	475 851.42
169858	86:11:0701001:136	271 766.88
169859	86:11:0701001:1360	96 543.00
169860	86:11:0701001:13600	275 806.14
169861	86:11:0701001:13601	499 902.00
169862	86:11:0701001:13602	33779 108.46
169863	86:11:0701001:13603	255 108.10

169864	86:11:0701001:13604	463 161.60
169865	86:11:0701001:13605	304 318.74
169866	86:11:0701001:13607	244 264.64
169867	86:11:0701001:13608	269 567.84
169868	86:11:0701001:13609	218 901.72
169869	86:11:0701001:1361	264 849.63
169870	86:11:0701001:13610	264 404.52
169871	86:11:0701001:13611	300 351.36
169872	86:11:0701001:13612	190 127.70
169873	86:11:0701001:13613	122 876.80
169874	86:11:0701001:13614	286 138.20
169875	86:11:0701001:13615	228 016.50
169876	86:11:0701001:13617	237 399.84
169877	86:11:0701001:13618	349 988.10
169878	86:11:0701001:13619	12219 852.32
169879	86:11:0701001:1362	164 123.10
169880	86:11:0701001:13621	235 409.87
169881	86:11:0701001:13622	144 170.88
169882	86:11:0701001:13623	28962 900.00
169883	86:11:0701001:13625	303 039.66
169884	86:11:0701001:13626	162 797.04
169885	86:11:0701001:13627	241 589.19
169886	86:11:0701001:13628	21679 696.08
169887	86:11:0701001:13629	275 026.18
169888	86:11:0701001:1363	249 402.75
169889	86:11:0701001:13630	334 147.44
169890	86:11:0701001:13631	25744 800.00
169891	86:11:0701001:13632	295 055.41
169892	86:11:0701001:13633	12872 400.00
169893	86:11:0701001:13634	13273 009.20
169894	86:11:0701001:13635	8930 549.31
169895	86:11:0701001:13636	17661 106.10
169896	86:11:0701001:13637	31493 935.65
169897	86:11:0701001:13638	19435 186.76
169898	86:11:0701001:13639	28545 987.22
169899	86:11:0701001:1364	313 764.75
169900	86:11:0701001:13640	253 645.30
169901	86:11:0701001:13641	227 283.00
169902	86:11:0701001:13642	125 903.70
169903	86:11:0701001:13643	31537 380.00
169904	86:11:0701001:13644	255 198.48
169905	86:11:0701001:13645	145 444.50
169906	86:11:0701001:13646	151 159.32
169907	86:11:0701001:13647	268 646.04

169908	86:11:0701001:13648	215 102.47
169909	86:11:0701001:13649	198 768.00
169910	86:11:0701001:1365	195 338.67
169911	86:11:0701001:13650	315 923.37
169912	86:11:0701001:13651	279 549.48
169913	86:11:0701001:13652	355 904.08
169914	86:11:0701001:13653	243 170.34
169915	86:11:0701001:13654	228 532.48
169916	86:11:0701001:13655	129 551.31
169917	86:11:0701001:13656	223 075.77
169918	86:11:0701001:13657	310 193.32
169919	86:11:0701001:13658	176 379.50
169920	86:11:0701001:1366	289 950.81
169921	86:11:0701001:13660	330 706.80
169922	86:11:0701001:13661	161 172.01
169923	86:11:0701001:13662	278 208.56
169924	86:11:0701001:13663	22946 662.05
169925	86:11:0701001:13664	27032 040.00
169926	86:11:0701001:13665	25744 800.00
169927	86:11:0701001:13666	25019 440.26
169928	86:11:0701001:13667	270 823.90
169929	86:11:0701001:13668	345 563.27
169930	86:11:0701001:13669	178 596.00
169931	86:11:0701001:1367	194 238.00
169932	86:11:0701001:13670	276 354.72
169933	86:11:0701001:13671	24135 750.00
169934	86:11:0701001:13672	31615 579.83
169935	86:11:0701001:13673	254 315.10
169936	86:11:0701001:13674	1698 214.10
169937	86:11:0701001:13675	3207 184.40
169938	86:11:0701001:13676	25842 743.82
169939	86:11:0701001:13677	24046 854.72
169940	86:11:0701001:13678	190 451.80
169941	86:11:0701001:13679	174 726.77
169942	86:11:0701001:1368	384 562.95
169943	86:11:0701001:13680	120 555.00
169944	86:11:0701001:13681	104 799.22
169945	86:11:0701001:13682	8323 937.46
169946	86:11:0701001:13683	9654 300.00
169947	86:11:0701001:13684	7880 161.47
169948	86:11:0701001:13685	11942 690.91
169949	86:11:0701001:13686	7466 635.62
169950	86:11:0701001:13687	59939 686.98
169951	86:11:0701001:13688	180 866.40

169952	86:11:0701001:13689	238 339.20
169953	86:11:0701001:1369	203 062.11
169954	86:11:0701001:13690	29312 707.47
169955	86:11:0701001:13691	254 103.82
169956	86:11:0701001:13692	319 869.20
169957	86:11:0701001:13693	217 109.80
169958	86:11:0701001:13694	93818 878.35
169959	86:11:0701001:13695	128 944.00
169960	86:11:0701001:13696	192 442.38
169961	86:11:0701001:13697	4827 150.00
169962	86:11:0701001:13698	211 040.34
169963	86:11:0701001:13699	469 966.63
169964	86:11:0701001:1370	185 362.56
169965	86:11:0701001:13700	438 396.90
169966	86:11:0701001:13701	180 167.22
169967	86:11:0701001:13702	199 647.45
169968	86:11:0701001:13703	255 036.36
169969	86:11:0701001:13704	240 100.45
169970	86:11:0701001:13705	293 609.15
169971	86:11:0701001:13706	192 252.00
169972	86:11:0701001:13707	45407 391.00
169973	86:11:0701001:13708	438 169.50
169974	86:11:0701001:13709	257 142.75
169975	86:11:0701001:1371	170 237.49
169976	86:11:0701001:13710	277 612.44
169977	86:11:0701001:13711	290 898.42
169978	86:11:0701001:13712	468 109.44
169979	86:11:0701001:13713	5831 204.50
169980	86:11:0701001:13714	7687 206.30
169981	86:11:0701001:13715	184 740.93
169982	86:11:0701001:13716	456 600.30
169983	86:11:0701001:13717	289 560.57
169984	86:11:0701001:13718	195 312.15
169985	86:11:0701001:13719	188 258.85
169986	86:11:0701001:1372	470 043.34
169987	86:11:0701001:13720	171 412.11
169988	86:11:0701001:13721	209 672.22
169989	86:11:0701001:13722	16734 120.00
169990	86:11:0701001:13723	240 602.70
169991	86:11:0701001:13724	19696 059.24
169992	86:11:0701001:13725	323 710.00
169993	86:11:0701001:13726	161 405.00
169994	86:11:0701001:13727	6912 800.61
169995	86:11:0701001:13728	8968 522.89

169996	86:11:0701001:13729	198 869.44
169997	86:11:0701001:1373	129 045.81
169998	86:11:0701001:13730	138 196.92
169999	86:11:0701001:13731	20950 136.64
170000	86:11:0701001:13732	13442 898.60
170001	86:11:0701001:13733	147 633.85
170002	86:11:0701001:13734	14481 450.00
170003	86:11:0701001:13735	338 724.68
170004	86:11:0701001:13736	203 317.96
170005	86:11:0701001:13737	218 777.40
170006	86:11:0701001:13738	275 638.00
170007	86:11:0701001:13739	369 363.28
170008	86:11:0701001:1374	344 658.51
170009	86:11:0701001:13740	330 880.00
170010	86:11:0701001:13741	15271 560.08
170011	86:11:0701001:13742	205 942.10
170012	86:11:0701001:13743	307 676.05
170013	86:11:0701001:13744	284 768.00
170014	86:11:0701001:13745	82 314.00
170015	86:11:0701001:13747	154 075.14
170016	86:11:0701001:13748	313 300.00
170017	86:11:0701001:13749	166 884.45
170018	86:11:0701001:1375	45 697.02
170019	86:11:0701001:13750	206 611.20
170020	86:11:0701001:13751	184 185.12
170021	86:11:0701001:13752	14481 450.00
170022	86:11:0701001:13753	197 902.14
170023	86:11:0701001:13754	346 412.50
170024	86:11:0701001:13755	117 394.95
170025	86:11:0701001:13756	402 371.64
170026	86:11:0701001:13757	10179 493.92
170027	86:11:0701001:13758	247 171.24
170028	86:11:0701001:13759	248 779.86
170029	86:11:0701001:1376	245 219.22
170030	86:11:0701001:13760	388 128.00
170031	86:11:0701001:13761	304 203.72
170032	86:11:0701001:13762	484 175.50
170033	86:11:0701001:13763	252 389.20
170034	86:11:0701001:13764	16399 115.79
170035	86:11:0701001:13765	209 158.32
170036	86:11:0701001:13766	344 926.98
170037	86:11:0701001:13767	195 234.88
170038	86:11:0701001:13768	302 004.54
170039	86:11:0701001:13769	29520 596.73

170040	86:11:0701001:1377	181 500.84
170041	86:11:0701001:13770	320 782.15
170042	86:11:0701001:13771	250 606.64
170043	86:11:0701001:13772	341 525.04
170044	86:11:0701001:13773	342 814.88
170045	86:11:0701001:13774	348 869.07
170046	86:11:0701001:13775	131 345.55
170047	86:11:0701001:13776	186 024.00
170048	86:11:0701001:13777	236 155.00
170049	86:11:0701001:13778	6436 200.00
170050	86:11:0701001:13779	383 848.62
170051	86:11:0701001:1378	421 864.12
170052	86:11:0701001:13780	3007 881.36
170053	86:11:0701001:13781	114 470.50
170054	86:11:0701001:13782	223 141.82
170055	86:11:0701001:13784	1852 259.92
170056	86:11:0701001:13785	182 659.05
170057	86:11:0701001:13786	182 828.35
170058	86:11:0701001:13787	39963 404.25
170059	86:11:0701001:13789	154 819.47
170060	86:11:0701001:1379	97 457.94
170061	86:11:0701001:13790	142 919.16
170062	86:11:0701001:13791	64 598.00
170063	86:11:0701001:13792	157 696.70
170064	86:11:0701001:13794	255 400.00
170065	86:11:0701001:13795	355 952.60
170066	86:11:0701001:13797	219 735.00
170067	86:11:0701001:13798	324 678.20
170068	86:11:0701001:13799	484 575.00
170069	86:11:0701001:138	98 651.34
170070	86:11:0701001:1380	215 317.90
170071	86:11:0701001:13800	134 011.29
170072	86:11:0701001:13801	128 540.00
170073	86:11:0701001:13802	202 313.13
170074	86:11:0701001:13803	428 981.30
170075	86:11:0701001:13804	173 682.54
170076	86:11:0701001:13805	307 048.95
170077	86:11:0701001:13806	27675 660.00
170078	86:11:0701001:13807	479 940.00
170079	86:11:0701001:13808	170 638.80
170080	86:11:0701001:13809	339 785.25
170081	86:11:0701001:1381	200 165.82
170082	86:11:0701001:13810	275 158.38
170083	86:11:0701001:13811	251 208.42

170084	86:11:0701001:13812	160 099.16
170085	86:11:0701001:13813	309 989.70
170086	86:11:0701001:13814	454 890.41
170087	86:11:0701001:13816	129 172.00
170088	86:11:0701001:13817	137 649.12
170089	86:11:0701001:13818	144 571.60
170090	86:11:0701001:13819	168 163.52
170091	86:11:0701001:1382	338 544.12
170092	86:11:0701001:13820	226 107.55
170093	86:11:0701001:13821	927 857.04
170094	86:11:0701001:13822	483 435.00
170095	86:11:0701001:13823	4725 136.23
170096	86:11:0701001:13824	482 520.00
170097	86:11:0701001:13825	491 959.46
170098	86:11:0701001:13826	4691 284.50
170099	86:11:0701001:13827	178 162.02
170100	86:11:0701001:13828	310 716.48
170101	86:11:0701001:13829	244 007.41
170102	86:11:0701001:1383	346.11
170103	86:11:0701001:13830	356 749.25
170104	86:11:0701001:13831	146 623.84
170105	86:11:0701001:13832	324 022.05
170106	86:11:0701001:13833	149 963.46
170107	86:11:0701001:13834	164 969.70
170108	86:11:0701001:13835	144 941.44
170109	86:11:0701001:13836	193 686.00
170110	86:11:0701001:13837	250 852.00
170111	86:11:0701001:13838	194 100.00
170112	86:11:0701001:13839	295 187.04
170113	86:11:0701001:1384	154 146.99
170114	86:11:0701001:13840	153 216.00
170115	86:11:0701001:13841	266 529.44
170116	86:11:0701001:13842	276 081.98
170117	86:11:0701001:13843	411 981.57
170118	86:11:0701001:13844	221 142.44
170119	86:11:0701001:13845	156 078.90
170120	86:11:0701001:13846	228 841.76
170121	86:11:0701001:13847	388 332.00
170122	86:11:0701001:13848	444 934.90
170123	86:11:0701001:13849	226 005.12
170124	86:11:0701001:1385	111 346.26
170125	86:11:0701001:13850	149 148.16
170126	86:11:0701001:13851	307 353.50
170127	86:11:0701001:13852	266 319.60

170128	86:11:0701001:13853	484 845.00
170129	86:11:0701001:13855	223 457.85
170130	86:11:0701001:13856	258 252.78
170131	86:11:0701001:13857	218 907.95
170132	86:11:0701001:13858	223 035.60
170133	86:11:0701001:13859	184 630.54
170134	86:11:0701001:1386	497 840.07
170135	86:11:0701001:13860	239 898.68
170136	86:11:0701001:13861	194 477.25
170137	86:11:0701001:13862	193 914.00
170138	86:11:0701001:13863	284 560.01
170139	86:11:0701001:13864	100 053.58
170140	86:11:0701001:13865	180 407.72
170141	86:11:0701001:13866	281 916.57
170142	86:11:0701001:13867	207 544.66
170143	86:11:0701001:13868	287 158.56
170144	86:11:0701001:13869	320 710.14
170145	86:11:0701001:1387	374 586.84
170146	86:11:0701001:13870	42037 242.14
170147	86:11:0701001:13871	209 513.68
170148	86:11:0701001:13872	2845 037.86
170149	86:11:0701001:13873	458 506.71
170150	86:11:0701001:13874	266 546.40
170151	86:11:0701001:13875	201 883.16
170152	86:11:0701001:13876	242 592.84
170153	86:11:0701001:13877	318 608.10
170154	86:11:0701001:13878	351 624.00
170155	86:11:0701001:13879	129 888.00
170156	86:11:0701001:1388	303 788.64
170157	86:11:0701001:13880	259 232.49
170158	86:11:0701001:13881	185 376.16
170159	86:11:0701001:13882	137 816.00
170160	86:11:0701001:13883	226 282.00
170161	86:11:0701001:13884	482 445.00
170162	86:11:0701001:13885	165 801.12
170163	86:11:0701001:13886	242 902.80
170164	86:11:0701001:13887	242 707.50
170165	86:11:0701001:13888	248 017.12
170166	86:11:0701001:13889	234 119.88
170167	86:11:0701001:1389	171 524.73
170168	86:11:0701001:13890	192 450.00
170169	86:11:0701001:13891	136 284.75
170170	86:11:0701001:13892	8045 250.00
170171	86:11:0701001:13893	183 523.30

170172	86:11:0701001:13894	159 350.40
170173	86:11:0701001:13895	161 280.00
170174	86:11:0701001:13896	231 559.90
170175	86:11:0701001:13897	284 510.14
170176	86:11:0701001:13898	323 840.00
170177	86:11:0701001:13899	229 595.47
170178	86:11:0701001:139	422 482.86
170179	86:11:0701001:1390	108 612.92
170180	86:11:0701001:13900	446 857.80
170181	86:11:0701001:13902	384 816.00
170182	86:11:0701001:13903	441 067.74
170183	86:11:0701001:13904	232 025.01
170184	86:11:0701001:13905	259 760.00
170185	86:11:0701001:13906	136 690.28
170186	86:11:0701001:13907	4386 594.96
170187	86:11:0701001:13908	435 020.40
170188	86:11:0701001:13909	167 559.15
170189	86:11:0701001:1391	198 878.58
170190	86:11:0701001:13910	19789 384.14
170191	86:11:0701001:13911	2655 576.12
170192	86:11:0701001:13912	292 888.80
170193	86:11:0701001:13913	194 046.00
170194	86:11:0701001:13914	413 204.04
170195	86:11:0701001:13915	255 841.50
170196	86:11:0701001:13916	290 178.00
170197	86:11:0701001:13917	480 564.41
170198	86:11:0701001:13918	231 525.36
170199	86:11:0701001:13919	212 633.75
170200	86:11:0701001:1392	692 213.31
170201	86:11:0701001:13920	194 742.00
170202	86:11:0701001:13921	456 820.98
170203	86:11:0701001:13922	57112 046.42
170204	86:11:0701001:13923	197 084.90
170205	86:11:0701001:13924	32986 168.62
170206	86:11:0701001:13925	433 799.88
170207	86:11:0701001:13926	237 434.32
170208	86:11:0701001:13927	306 192.10
170209	86:11:0701001:13928	179 469.51
170210	86:11:0701001:13929	274 425.04
170211	86:11:0701001:1393	251 011.80
170212	86:11:0701001:13930	282 736.03
170213	86:11:0701001:13931	144 400.50
170214	86:11:0701001:13932	427 639.73
170215	86:11:0701001:13933	277 443.32

170216	86:11:0701001:13934	304 344.30
170217	86:11:0701001:13935	292 478.40
170218	86:11:0701001:13936	343 049.46
170219	86:11:0701001:13937	334 245.60
170220	86:11:0701001:13938	696 862.32
170221	86:11:0701001:13939	362 865.91
170222	86:11:0701001:1394	226 554.24
170223	86:11:0701001:13940	339 256.35
170224	86:11:0701001:13941	366 911.45
170225	86:11:0701001:13942	162 375.00
170226	86:11:0701001:13943	320 290.00
170227	86:11:0701001:13944	481 740.00
170228	86:11:0701001:13945	241 487.52
170229	86:11:0701001:13946	253 476.96
170230	86:11:0701001:13947	170 559.84
170231	86:11:0701001:13948	297 482.00
170232	86:11:0701001:13949	157 547.17
170233	86:11:0701001:1395	219 796.23
170234	86:11:0701001:13950	289 228.20
170235	86:11:0701001:13951	192 450.00
170236	86:11:0701001:13952	191 790.00
170237	86:11:0701001:13953	290 637.00
170238	86:11:0701001:13954	205 483.51
170239	86:11:0701001:13955	199 423.84
170240	86:11:0701001:13956	192 432.00
170241	86:11:0701001:13957	178 622.86
170242	86:11:0701001:13958	31537 380.00
170243	86:11:0701001:13959	129 892.00
170244	86:11:0701001:1396	144 814.50
170245	86:11:0701001:13960	183 348.87
170246	86:11:0701001:13961	195 553.68
170247	86:11:0701001:13962	235 279.44
170248	86:11:0701001:13963	234 833.70
170249	86:11:0701001:13964	276 746.84
170250	86:11:0701001:13965	134 136.39
170251	86:11:0701001:13966	376 478.32
170252	86:11:0701001:13967	467 799.30
170253	86:11:0701001:13968	339 295.40
170254	86:11:0701001:13969	173 704.06
170255	86:11:0701001:1397	195 660.48
170256	86:11:0701001:13970	324 920.00
170257	86:11:0701001:13971	253 812.16
170258	86:11:0701001:13972	263 208.75
170259	86:11:0701001:13973	265 994.82

170260	86:11:0701001:13974	487 200.00
170261	86:11:0701001:13975	10534 569.93
170262	86:11:0701001:13976	371 954.28
170263	86:11:0701001:13977	401 426.82
170264	86:11:0701001:13978	271 832.49
170265	86:11:0701001:13979	175 370.40
170266	86:11:0701001:1398	305 719.50
170267	86:11:0701001:13980	130 646.50
170268	86:11:0701001:13981	295 346.28
170269	86:11:0701001:13982	319 245.15
170270	86:11:0701001:13983	136 963.17
170271	86:11:0701001:13984	386 748.00
170272	86:11:0701001:13985	437 683.05
170273	86:11:0701001:13986	224 495.12
170274	86:11:0701001:13987	487 055.08
170275	86:11:0701001:1399	370 081.50
170276	86:11:0701001:13990	233 030.13
170277	86:11:0701001:13991	273 685.50
170278	86:11:0701001:13992	400 780.40
170279	86:11:0701001:13993	176 863.50
170280	86:11:0701001:13994	236 750.85
170281	86:11:0701001:13995	246 838.13
170282	86:11:0701001:13996	217 800.44
170283	86:11:0701001:13997	343 336.32
170284	86:11:0701001:13998	286 854.40
170285	86:11:0701001:13999	218 762.80
170286	86:11:0701001:14	205 763.92
170287	86:11:0701001:140	198 995.20
170288	86:11:0701001:1400	232 668.63
170289	86:11:0701001:14000	140 685.60
170290	86:11:0701001:14001	261 912.45
170291	86:11:0701001:14002	25278 987.60
170292	86:11:0701001:14003	84211 000.95
170293	86:11:0701001:14004	237 843.40
170294	86:11:0701001:14005	461 990.10
170295	86:11:0701001:14006	187 936.56
170296	86:11:0701001:14007	292 523.15
170297	86:11:0701001:14008	393 694.14
170298	86:11:0701001:14009	222 586.62
170299	86:11:0701001:1401	194 695.05
170300	86:11:0701001:14010	481 080.00
170301	86:11:0701001:14011	150 068.88
170302	86:11:0701001:14012	252 490.96
170303	86:11:0701001:14013	129 300.00

170304	86:11:0701001:14014	338 023.11
170305	86:11:0701001:14015	247 515.75
170306	86:11:0701001:14016	236 892.30
170307	86:11:0701001:14017	265 591.05
170308	86:11:0701001:14018	174 107.56
170309	86:11:0701001:14019	159 375.00
170310	86:11:0701001:1402	234 277.68
170311	86:11:0701001:14020	282 101.60
170312	86:11:0701001:14021	200 582.92
170313	86:11:0701001:14022	303 551.38
170314	86:11:0701001:14023	281 926.40
170315	86:11:0701001:14024	204 801.02
170316	86:11:0701001:14025	187 551.60
170317	86:11:0701001:14026	404 662.50
170318	86:11:0701001:14027	403 541.16
170319	86:11:0701001:14028	408 095.20
170320	86:11:0701001:14029	230 461.07
170321	86:11:0701001:1403	193 086.00
170322	86:11:0701001:14030	201 795.30
170323	86:11:0701001:14031	524 084.96
170324	86:11:0701001:14032	173 906.61
170325	86:11:0701001:14033	273 085.90
170326	86:11:0701001:14034	224 553.00
170327	86:11:0701001:14035	128 588.00
170328	86:11:0701001:14036	162 883.89
170329	86:11:0701001:14037	212 414.40
170330	86:11:0701001:14038	175 017.22
170331	86:11:0701001:14039	297 634.92
170332	86:11:0701001:1404	32 824.62
170333	86:11:0701001:14040	158 963.04
170334	86:11:0701001:14041	421 211.76
170335	86:11:0701001:14042	160 072.17
170336	86:11:0701001:14044	373 370.50
170337	86:11:0701001:14045	186 989.04
170338	86:11:0701001:14046	419 096.92
170339	86:11:0701001:14047	265 892.34
170340	86:11:0701001:14048	193 458.98
170341	86:11:0701001:14049	260 862.58
170342	86:11:0701001:1405	239 748.45
170343	86:11:0701001:14050	198 316.20
170344	86:11:0701001:14051	296 031.12
170345	86:11:0701001:14052	318 127.60
170346	86:11:0701001:14053	404 838.55
170347	86:11:0701001:14054	128 956.00

170348	86:11:0701001:14055	248 922.18
170349	86:11:0701001:14056	408 090.96
170350	86:11:0701001:14057	178 980.81
170351	86:11:0701001:14058	159 442.43
170352	86:11:0701001:14059	254 834.30
170353	86:11:0701001:1406	249 080.94
170354	86:11:0701001:14060	179 095.68
170355	86:11:0701001:14061	256 568.00
170356	86:11:0701001:14062	383 304.00
170357	86:11:0701001:14063	1.00
170358	86:11:0701001:14064	158 897.20
170359	86:11:0701001:14065	284 771.34
170360	86:11:0701001:14066	384 864.00
170361	86:11:0701001:14067	205 880.36
170362	86:11:0701001:14068	194 046.00
170363	86:11:0701001:14069	129 896.00
170364	86:11:0701001:1407	226 232.43
170365	86:11:0701001:14070	288 655.36
170366	86:11:0701001:14071	183 852.24
170367	86:11:0701001:14072	1 545.46
170368	86:11:0701001:14073	2 309.06
170369	86:11:0701001:14074	11 361.87
170370	86:11:0701001:14075	151 328.84
170371	86:11:0701001:14076	6436 200.00
170372	86:11:0701001:14077	136 327.80
170373	86:11:0701001:14078	20917 650.00
170374	86:11:0701001:14079	224 761.63
170375	86:11:0701001:1408	193 086.00
170376	86:11:0701001:14080	300 317.83
170377	86:11:0701001:14081	479 895.00
170378	86:11:0701001:14082	161 187.18
170379	86:11:0701001:14083	214 360.46
170380	86:11:0701001:14084	271 013.78
170381	86:11:0701001:14085	127 832.00
170382	86:11:0701001:14087	485 595.00
170383	86:11:0701001:14088	308 122.92
170384	86:11:0701001:14089	189 673.20
170385	86:11:0701001:1409	193 086.00
170386	86:11:0701001:14090	421 148.00
170387	86:11:0701001:14091	248 418.45
170388	86:11:0701001:14092	481 980.00
170389	86:11:0701001:14093	196 467.05
170390	86:11:0701001:14094	287 061.32
170391	86:11:0701001:14095	363 911.94

170392	86:11:0701001:14096	299 944.77
170393	86:11:0701001:14097	479 130.00
170394	86:11:0701001:14098	183 763.22
170395	86:11:0701001:14099	129 868.00
170396	86:11:0701001:1410	216 256.32
170397	86:11:0701001:14100	129 868.00
170398	86:11:0701001:14101	194 184.00
170399	86:11:0701001:14102	155 851.20
170400	86:11:0701001:14103	205 828.10
170401	86:11:0701001:14104	259 134.54
170402	86:11:0701001:14105	259 744.00
170403	86:11:0701001:14106	159 804.06
170404	86:11:0701001:14107	177 204.30
170405	86:11:0701001:14108	259 584.00
170406	86:11:0701001:14109	198 705.85
170407	86:11:0701001:1411	142 240.02
170408	86:11:0701001:14110	380 312.25
170409	86:11:0701001:14111	317 684.16
170410	86:11:0701001:14112	242 842.50
170411	86:11:0701001:14113	242 392.75
170412	86:11:0701001:14114	201 539.52
170413	86:11:0701001:14115	322 662.34
170414	86:11:0701001:14116	223 646.18
170415	86:11:0701001:14118	154 348.09
170416	86:11:0701001:14119	203 469.62
170417	86:11:0701001:1412	123 575.04
170418	86:11:0701001:14120	304 668.84
170419	86:11:0701001:14122	217 475.28
170420	86:11:0701001:14123	162 350.00
170421	86:11:0701001:14124	298 100.20
170422	86:11:0701001:14125	299 522.73
170423	86:11:0701001:14126	332 386.49
170424	86:11:0701001:14127	371 861.20
170425	86:11:0701001:14128	162 485.00
170426	86:11:0701001:14129	454 183.92
170427	86:11:0701001:1413	217 221.75
170428	86:11:0701001:14130	274 401.57
170429	86:11:0701001:14131	129 296.00
170430	86:11:0701001:14132	175 631.82
170431	86:11:0701001:14133	473 586.56
170432	86:11:0701001:14134	367 415.66
170433	86:11:0701001:14135	299 898.96
170434	86:11:0701001:14136	281 592.50
170435	86:11:0701001:14137	167 916.96

170436	86:11:0701001:14138	326 755.76
170437	86:11:0701001:14139	474 610.75
170438	86:11:0701001:1414	139 343.73
170439	86:11:0701001:14140	184 851.03
170440	86:11:0701001:14141	359 286.45
170441	86:11:0701001:14142	220 015.44
170442	86:11:0701001:14144	264 087.08
170443	86:11:0701001:14145	333 832.72
170444	86:11:0701001:14146	180 033.54
170445	86:11:0701001:14147	2713 770.28
170446	86:11:0701001:14148	206 977.68
170447	86:11:0701001:14149	179 374.68
170448	86:11:0701001:1415	271 285.83
170449	86:11:0701001:14151	311 426.76
170450	86:11:0701001:14152	238 033.60
170451	86:11:0701001:14153	142 824.00
170452	86:11:0701001:14154	178 862.32
170453	86:11:0701001:14155	185 642.04
170454	86:11:0701001:14156	462 515.20
170455	86:11:0701001:14157	317 883.09
170456	86:11:0701001:14158	574 797.60
170457	86:11:0701001:14159	272 174.02
170458	86:11:0701001:1416	304 110.45
170459	86:11:0701001:14160	2 225.23
170460	86:11:0701001:14161	830.00
170461	86:11:0701001:14162	239 688.26
170462	86:11:0701001:14163	177 656.72
170463	86:11:0701001:14164	170 110.53
170464	86:11:0701001:14165	383 118.78
170465	86:11:0701001:14166	216 238.28
170466	86:11:0701001:14167	335 678.82
170467	86:11:0701001:14169	129 122.00
170468	86:11:0701001:1417	53 420.46
170469	86:11:0701001:14170	194 793.12
170470	86:11:0701001:14172	182 117.84
170471	86:11:0701001:14173	14985 082.65
170472	86:11:0701001:14174	240 960.72
170473	86:11:0701001:14175	479 835.00
170474	86:11:0701001:14176	203 748.32
170475	86:11:0701001:14177	142 806.40
170476	86:11:0701001:14178	193 171.28
170477	86:11:0701001:14179	208 348.26
170478	86:11:0701001:1418	202 418.49
170479	86:11:0701001:14180	1508 970.30

170480	86:11:0701001:14181	259 804.56
170481	86:11:0701001:14182	415 363.40
170482	86:11:0701001:14183	379 547.61
170483	86:11:0701001:14184	485 267.52
170484	86:11:0701001:14185	483 911.16
170485	86:11:0701001:14186	485 252.55
170486	86:11:0701001:14187	175 472.64
170487	86:11:0701001:14188	287 746.14
170488	86:11:0701001:14189	418 065.69
170489	86:11:0701001:1419	200 165.82
170490	86:11:0701001:14190	254 973.24
170491	86:11:0701001:14191	426 746.10
170492	86:11:0701001:14192	271 173.44
170493	86:11:0701001:14193	256 323.90
170494	86:11:0701001:14194	466 674.40
170495	86:11:0701001:14195	270 011.28
170496	86:11:0701001:14196	204 440.01
170497	86:11:0701001:14197	71 371.95
170498	86:11:0701001:14198	387 910.99
170499	86:11:0701001:14199	388 161.86
170500	86:11:0701001:142	110 647.34
170501	86:11:0701001:1420	257 126.19
170502	86:11:0701001:14201	497 296.80
170503	86:11:0701001:14202	326 472.40
170504	86:11:0701001:14203	230 986.14
170505	86:11:0701001:14204	197 608.68
170506	86:11:0701001:14205	213 180.00
170507	86:11:0701001:14206	281 150.76
170508	86:11:0701001:14207	228 237.96
170509	86:11:0701001:14208	33480 954.14
170510	86:11:0701001:14209	190 989.05
170511	86:11:0701001:1421	351 001.56
170512	86:11:0701001:14210	292 569.60
170513	86:11:0701001:14211	166 763.52
170514	86:11:0701001:14212	358 263.10
170515	86:11:0701001:14213	257 027.82
170516	86:11:0701001:14215	332 533.03
170517	86:11:0701001:14216	10976 004.18
170518	86:11:0701001:14217	291 518.73
170519	86:11:0701001:14218	274 008.15
170520	86:11:0701001:14219	160 809.32
170521	86:11:0701001:1422	164 123.10
170522	86:11:0701001:14220	482 865.00
170523	86:11:0701001:14221	338 693.39

170524	86:11:0701001:14222	211 767.60
170525	86:11:0701001:14224	128 809.22
170526	86:11:0701001:14225	478 755.00
170527	86:11:0701001:14226	223 042.50
170528	86:11:0701001:14227	253 695.06
170529	86:11:0701001:14228	1326 218.55
170530	86:11:0701001:14229	219 210.96
170531	86:11:0701001:1423	280 296.51
170532	86:11:0701001:1424	440 879.70
170533	86:11:0701001:1425	185 362.56
170534	86:11:0701001:1426	181 822.65
170535	86:11:0701001:1427	160 905.00
170536	86:11:0701001:1428	101 691.96
170537	86:11:0701001:1429	314 408.37
170538	86:11:0701001:143	268 085.10
170539	86:11:0701001:1430	205 314.78
170540	86:11:0701001:1431	277 400.22
170541	86:11:0701001:1432	72 812.68
170542	86:11:0701001:1433	146 745.36
170543	86:11:0701001:1434	178 926.36
170544	86:11:0701001:1435	183 431.70
170545	86:11:0701001:1436	164 123.10
170546	86:11:0701001:1437	165 410.34
170547	86:11:0701001:1438	280 965.04
170548	86:11:0701001:1439	269 033.16
170549	86:11:0701001:14397	266 541.00
170550	86:11:0701001:14398	219 935.76
170551	86:11:0701001:14399	192 462.00
170552	86:11:0701001:144	139 019.00
170553	86:11:0701001:1440	162 835.86
170554	86:11:0701001:14400	373 238.32
170555	86:11:0701001:14401	166 345.34
170556	86:11:0701001:14402	224 084.16
170557	86:11:0701001:14403	201 503.14
170558	86:11:0701001:14404	493 254.96
170559	86:11:0701001:14405	287 653.44
170560	86:11:0701001:14406	137 334.50
170561	86:11:0701001:14407	202 895.49
170562	86:11:0701001:14408	420 265.47
170563	86:11:0701001:14409	270 702.54
170564	86:11:0701001:1441	143 849.07
170565	86:11:0701001:14410	285 159.10
170566	86:11:0701001:14411	229 785.88
170567	86:11:0701001:14412	181 623.80

170568	86:11:0701001:14413	344 400.81
170569	86:11:0701001:14414	259 138.83
170570	86:11:0701001:14415	150 994.80
170571	86:11:0701001:14416	243 782.11
170572	86:11:0701001:14417	255 146.30
170573	86:11:0701001:14418	262 080.00
170574	86:11:0701001:14419	142 407.72
170575	86:11:0701001:1442	219 796.23
170576	86:11:0701001:14420	241 476.84
170577	86:11:0701001:14421	423 657.92
170578	86:11:0701001:14422	126 471.33
170579	86:11:0701001:14423	220 442.40
170580	86:11:0701001:14424	435 747.40
170581	86:11:0701001:14426	175 933.20
170582	86:11:0701001:1443	277 400.22
170583	86:11:0701001:1444	451 499.43
170584	86:11:0701001:1445	133 229.34
170585	86:11:0701001:1446	215 490.12
170586	86:11:0701001:1447	217 221.75
170587	86:11:0701001:1448	402 262.50
170588	86:11:0701001:1449	214 325.46
170589	86:11:0701001:145	125 106.29
170590	86:11:0701001:1450	248 759.13
170591	86:11:0701001:1451	369 437.88
170592	86:11:0701001:1452	231 381.39
170593	86:11:0701001:1453	289 629.00
170594	86:11:0701001:1454	365 897.97
170595	86:11:0701001:1455	180 213.60
170596	86:11:0701001:1456	318 591.90
170597	86:11:0701001:1457	193 086.00
170598	86:11:0701001:1458	260 666.10
170599	86:11:0701001:14585	273 225.18
170600	86:11:0701001:14586	149 909.12
170601	86:11:0701001:14587	142 231.74
170602	86:11:0701001:14588	229 086.00
170603	86:11:0701001:14589	212 275.80
170604	86:11:0701001:1459	176 673.69
170605	86:11:0701001:14590	402 296.58
170606	86:11:0701001:14591	174 661.85
170607	86:11:0701001:14592	196 683.36
170608	86:11:0701001:14593	164 942.52
170609	86:11:0701001:146	210 215.70
170610	86:11:0701001:1460	384 241.14
170611	86:11:0701001:1461	213 038.22

170612	86:11:0701001:1462	213 038.22
170613	86:11:0701001:1463	272 894.88
170614	86:11:0701001:1464	356 243.67
170615	86:11:0701001:1465	41 191.68
170616	86:11:0701001:1466	96 543.00
170617	86:11:0701001:14667	136 057.68
170618	86:11:0701001:14668	255 784.80
170619	86:11:0701001:14669	127 436.76
170620	86:11:0701001:1467	213 038.22
170621	86:11:0701001:14670	470 807.76
170622	86:11:0701001:14671	321 810.00
170623	86:11:0701001:14672	218 187.18
170624	86:11:0701001:14673	294 134.34
170625	86:11:0701001:14674	302 467.48
170626	86:11:0701001:14675	149 312.87
170627	86:11:0701001:14676	265 171.44
170628	86:11:0701001:14677	174 421.02
170629	86:11:0701001:14678	117 782.46
170630	86:11:0701001:14679	296 065.20
170631	86:11:0701001:1468	208 532.88
170632	86:11:0701001:14681	212 394.60
170633	86:11:0701001:14682	330 498.87
170634	86:11:0701001:14683	413 204.04
170635	86:11:0701001:14684	480 596.88
170636	86:11:0701001:14685	7858 249.98
170637	86:11:0701001:14686	283 942.26
170638	86:11:0701001:1469	289 629.00
170639	86:11:0701001:14691	203 515.13
170640	86:11:0701001:14693	287 325.91
170641	86:11:0701001:14694	177 407.93
170642	86:11:0701001:14697	131 174.54
170643	86:11:0701001:14698	227 509.55
170644	86:11:0701001:14699	229 001.34
170645	86:11:0701001:147	230 079.85
170646	86:11:0701001:1470	221 405.28
170647	86:11:0701001:14700	173 813.44
170648	86:11:0701001:14701	486 090.00
170649	86:11:0701001:14702	486 150.00
170650	86:11:0701001:14703	486 195.00
170651	86:11:0701001:14704	209 921.46
170652	86:11:0701001:14705	161 147.02
170653	86:11:0701001:14706	221 742.78
170654	86:11:0701001:14707	208 348.47
170655	86:11:0701001:14708	207 019.32

170656	86:11:0701001:14709	191 857.75
170657	86:11:0701001:1471	260 987.91
170658	86:11:0701001:14710	227 004.80
170659	86:11:0701001:14711	381 558.15
170660	86:11:0701001:14712	264 636.96
170661	86:11:0701001:14713	337 941.44
170662	86:11:0701001:14715	482 025.00
170663	86:11:0701001:14716	114 368.32
170664	86:11:0701001:14717	155 116.62
170665	86:11:0701001:14718	239 326.01
170666	86:11:0701001:14719	175 808.54
170667	86:11:0701001:1472	296 708.82
170668	86:11:0701001:14720	227 073.00
170669	86:11:0701001:14721	228 067.26
170670	86:11:0701001:14723	199 867.36
170671	86:11:0701001:14724	183 431.70
170672	86:11:0701001:14725	239 835.24
170673	86:11:0701001:14726	273 064.29
170674	86:11:0701001:14727	250 710.08
170675	86:11:0701001:14728	192 444.00
170676	86:11:0701001:14729	291 363.54
170677	86:11:0701001:1473	212 394.60
170678	86:11:0701001:14730	271 282.00
170679	86:11:0701001:14731	264 581.60
170680	86:11:0701001:14732	185 563.20
170681	86:11:0701001:14733	276 699.59
170682	86:11:0701001:14734	337 055.40
170683	86:11:0701001:14735	156 151.80
170684	86:11:0701001:14736	200 247.84
170685	86:11:0701001:14737	243 320.14
170686	86:11:0701001:14738	235 306.00
170687	86:11:0701001:14739	333 282.04
170688	86:11:0701001:1474	182 144.46
170689	86:11:0701001:14740	259 720.00
170690	86:11:0701001:14741	147 080.04
170691	86:11:0701001:14742	339 831.36
170692	86:11:0701001:14743	217 543.56
170693	86:11:0701001:14745	189 546.09
170694	86:11:0701001:14746	359 139.96
170695	86:11:0701001:14747	206 602.02
170696	86:11:0701001:14748	153 267.84
170697	86:11:0701001:14749	154 867.59
170698	86:11:0701001:1475	64 362.00
170699	86:11:0701001:14750	190 835.40

170700	86:11:0701001:14752	159 295.24
170701	86:11:0701001:14753	230 027.96
170702	86:11:0701001:14756	128 179.65
170703	86:11:0701001:14757	477 692.54
170704	86:11:0701001:1476	190 833.33
170705	86:11:0701001:14760	149 946.24
170706	86:11:0701001:14761	231 011.01
170707	86:11:0701001:14765	178 842.28
170708	86:11:0701001:14766	277 774.83
170709	86:11:0701001:14767	211 282.05
170710	86:11:0701001:14768	117 288.90
170711	86:11:0701001:14769	329 735.88
170712	86:11:0701001:1477	214 325.46
170713	86:11:0701001:14770	128 868.00
170714	86:11:0701001:14771	299 240.32
170715	86:11:0701001:14772	448 485.78
170716	86:11:0701001:14773	242 781.33
170717	86:11:0701001:14774	242 250.03
170718	86:11:0701001:14775	155 199.24
170719	86:11:0701001:14776	209 338.00
170720	86:11:0701001:14777	225 576.15
170721	86:11:0701001:14778	255 274.50
170722	86:11:0701001:14779	347 422.26
170723	86:11:0701001:1478	577 970.76
170724	86:11:0701001:14780	189 224.28
170725	86:11:0701001:14787	359 096.08
170726	86:11:0701001:14789	259 504.00
170727	86:11:0701001:1479	265 815.06
170728	86:11:0701001:14791	167 642.80
170729	86:11:0701001:14792	191 159.48
170730	86:11:0701001:14793	139 629.51
170731	86:11:0701001:14794	162 524.88
170732	86:11:0701001:14796	161 767.52
170733	86:11:0701001:14797	383 720.20
170734	86:11:0701001:14798	157 856.50
170735	86:11:0701001:14799	210 210.00
170736	86:11:0701001:1480	193 086.00
170737	86:11:0701001:14800	185 974.80
170738	86:11:0701001:14801	299 324.20
170739	86:11:0701001:14802	199 738.44
170740	86:11:0701001:14803	308 666.96
170741	86:11:0701001:14804	328 889.82
170742	86:11:0701001:14805	202 956.25
170743	86:11:0701001:14806	239 553.12

170744	86:11:0701001:14807	205 970.52
170745	86:11:0701001:14808	241 904.88
170746	86:11:0701001:1481	193 086.00
170747	86:11:0701001:14811	309 822.66
170748	86:11:0701001:14812	173 011.80
170749	86:11:0701001:14813	166 345.00
170750	86:11:0701001:14814	208 010.91
170751	86:11:0701001:14815	143 856.00
170752	86:11:0701001:1482	193 086.00
170753	86:11:0701001:14820	486 150.00
170754	86:11:0701001:14821	453 642.00
170755	86:11:0701001:14822	486 045.00
170756	86:11:0701001:14825	111 962.85
170757	86:11:0701001:14829	184 816.89
170758	86:11:0701001:1483	370 081.50
170759	86:11:0701001:14830	196 328.55
170760	86:11:0701001:14831	222 890.28
170761	86:11:0701001:14832	149 009.76
170762	86:11:0701001:14833	300 837.60
170763	86:11:0701001:14834	387 051.18
170764	86:11:0701001:1484	199 522.20
170765	86:11:0701001:14843	258 367.05
170766	86:11:0701001:14844	421 343.64
170767	86:11:0701001:14847	210 156.75
170768	86:11:0701001:1485	209 176.50
170769	86:11:0701001:14850	181 020.00
170770	86:11:0701001:14851	269 299.68
170771	86:11:0701001:14852	187 728.47
170772	86:11:0701001:14855	341 038.99
170773	86:11:0701001:14856	245 020.42
170774	86:11:0701001:14857	132 148.83
170775	86:11:0701001:14859	204 490.65
170776	86:11:0701001:1486	257 448.00
170777	86:11:0701001:14860	170 252.62
170778	86:11:0701001:14861	282 869.05
170779	86:11:0701001:14862	148 598.10
170780	86:11:0701001:14863	182 447.68
170781	86:11:0701001:14864	376 059.64
170782	86:11:0701001:14865	160 186.95
170783	86:11:0701001:14866	239 134.39
170784	86:11:0701001:14867	138 292.38
170785	86:11:0701001:14868	283 709.14
170786	86:11:0701001:1487	289 629.00
170787	86:11:0701001:14871	375 379.20

170788	86:11:0701001:14873	242 079.24
170789	86:11:0701001:14874	200 843.82
170790	86:11:0701001:14875	403 023.60
170791	86:11:0701001:1488	437 661.60
170792	86:11:0701001:14883	138 681.06
170793	86:11:0701001:14884	278 144.20
170794	86:11:0701001:14885	160 920.00
170795	86:11:0701001:14886	139 274.85
170796	86:11:0701001:14887	316 181.13
170797	86:11:0701001:14888	194 272.80
170798	86:11:0701001:14889	198 987.50
170799	86:11:0701001:1489	193 086.00
170800	86:11:0701001:14890	136 283.76
170801	86:11:0701001:14891	180 266.32
170802	86:11:0701001:14892	286 569.00
170803	86:11:0701001:14893	147 105.42
170804	86:11:0701001:14894	171 914.40
170805	86:11:0701001:14895	127 380.00
170806	86:11:0701001:14896	463 648.64
170807	86:11:0701001:14897	394 596.72
170808	86:11:0701001:149	97 176.64
170809	86:11:0701001:1490	289 629.00
170810	86:11:0701001:14903	290 069.68
170811	86:11:0701001:14904	253 214.92
170812	86:11:0701001:14905	169 387.68
170813	86:11:0701001:14906	269 220.92
170814	86:11:0701001:14907	529 006.32
170815	86:11:0701001:14909	135 569.94
170816	86:11:0701001:1491	276 756.60
170817	86:11:0701001:14910	138 518.80
170818	86:11:0701001:14911	341 761.68
170819	86:11:0701001:14912	420 615.00
170820	86:11:0701001:14913	299 329.50
170821	86:11:0701001:14914	210 071.60
170822	86:11:0701001:14915	98 101.68
170823	86:11:0701001:14916	340 863.04
170824	86:11:0701001:14917	101 627.97
170825	86:11:0701001:14918	331 799.82
170826	86:11:0701001:1492	193 086.00
170827	86:11:0701001:14929	175 673.92
170828	86:11:0701001:1493	218 830.80
170829	86:11:0701001:14930	204 079.12
170830	86:11:0701001:14931	193 758.00
170831	86:11:0701001:14932	128 768.00

170832	86:11:0701001:14935	422 401.41
170833	86:11:0701001:14936	415 095.84
170834	86:11:0701001:14937	261 028.20
170835	86:11:0701001:14939	192 520.56
170836	86:11:0701001:1494	90 106.80
170837	86:11:0701001:14941	385 490.97
170838	86:11:0701001:14948	175 589.91
170839	86:11:0701001:14949	250 644.66
170840	86:11:0701001:1495	392 608.20
170841	86:11:0701001:14950	208 357.50
170842	86:11:0701001:14951	303 757.32
170843	86:11:0701001:14952	343 611.60
170844	86:11:0701001:14953	2745 682.92
170845	86:11:0701001:14954	469 801.94
170846	86:11:0701001:14955	253 633.88
170847	86:11:0701001:14956	249 119.64
170848	86:11:0701001:1496	193 086.00
170849	86:11:0701001:14965	99 487.08
170850	86:11:0701001:14966	128 892.00
170851	86:11:0701001:14967	315 783.90
170852	86:11:0701001:14968	185 136.30
170853	86:11:0701001:14969	203 488.20
170854	86:11:0701001:1497	399 044.40
170855	86:11:0701001:14979	160 083.00
170856	86:11:0701001:1498	148 032.60
170857	86:11:0701001:14980	139 553.28
170858	86:11:0701001:14986	317 051.80
170859	86:11:0701001:14987	207 350.68
170860	86:11:0701001:14988	484 650.00
170861	86:11:0701001:1499	289 629.00
170862	86:11:0701001:14992	95 004.75
170863	86:11:0701001:14993	178 726.65
170864	86:11:0701001:14994	344 133.45
170865	86:11:0701001:14995	136 956.25
170866	86:11:0701001:14996	431 518.50
170867	86:11:0701001:14998	487 530.00
170868	86:11:0701001:14999	169 964.64
170869	86:11:0701001:15	3088 456.56
170870	86:11:0701001:150	297 409.06
170871	86:11:0701001:1500	193 086.00
170872	86:11:0701001:15004	129 914.28
170873	86:11:0701001:15005	191 874.28
170874	86:11:0701001:15006	302 363.16
170875	86:11:0701001:15007	200 718.00

170876	86:11:0701001:15008	250 290.12
170877	86:11:0701001:1501	289 629.00
170878	86:11:0701001:15010	484 905.00
170879	86:11:0701001:15012	264 653.28
170880	86:11:0701001:15013	175 882.38
170881	86:11:0701001:15019	234 635.94
170882	86:11:0701001:1502	276 756.60
170883	86:11:0701001:15020	227 566.08
170884	86:11:0701001:15024	128 211.73
170885	86:11:0701001:15025	251 441.00
170886	86:11:0701001:15026	376 621.20
170887	86:11:0701001:15027	128 792.00
170888	86:11:0701001:1503	296 065.20
170889	86:11:0701001:15030	305 307.45
170890	86:11:0701001:15038	1389 084.80
170891	86:11:0701001:15039	1802 667.96
170892	86:11:0701001:1504	308 937.60
170893	86:11:0701001:15040	150 873.90
170894	86:11:0701001:15041	764 499.22
170895	86:11:0701001:15042	1687 893.45
170896	86:11:0701001:15043	329 820.16
170897	86:11:0701001:15044	194 475.92
170898	86:11:0701001:15045	220 624.80
170899	86:11:0701001:15046	140 915.20
170900	86:11:0701001:15048	156 036.40
170901	86:11:0701001:1505	337 900.50
170902	86:11:0701001:15052	7836 073.50
170903	86:11:0701001:15055	209 654.55
170904	86:11:0701001:15056	167 502.40
170905	86:11:0701001:15057	128 384.16
170906	86:11:0701001:15059	449 281.72
170907	86:11:0701001:1506	270 320.40
170908	86:11:0701001:15060	136 533.25
170909	86:11:0701001:15061	233 998.95
170910	86:11:0701001:15062	362 396.25
170911	86:11:0701001:15063	219 661.38
170912	86:11:0701001:15064	306 856.47
170913	86:11:0701001:15065	310 918.92
170914	86:11:0701001:15067	484 890.00
170915	86:11:0701001:15068	377 949.39
170916	86:11:0701001:15069	241 437.87
170917	86:11:0701001:1507	254 229.90
170918	86:11:0701001:15070	480 921.60
170919	86:11:0701001:15071	258 244.79

170920	86:11:0701001:15072	353 120.04
170921	86:11:0701001:15073	2806 826.82
170922	86:11:0701001:15074	474 648.44
170923	86:11:0701001:15075	450 510.13
170924	86:11:0701001:15076	242 136.72
170925	86:11:0701001:15077	365 238.60
170926	86:11:0701001:15078	401 812.18
170927	86:11:0701001:15079	230 168.24
170928	86:11:0701001:1508	218 830.80
170929	86:11:0701001:15080	289 308.75
170930	86:11:0701001:15081	309 331.11
170931	86:11:0701001:15082	221 453.65
170932	86:11:0701001:15083	334 532.70
170933	86:11:0701001:15084	229 184.25
170934	86:11:0701001:15085	356 320.68
170935	86:11:0701001:15086	229 514.60
170936	86:11:0701001:15087	466 550.76
170937	86:11:0701001:15088	390 012.60
170938	86:11:0701001:15089	335 912.64
170939	86:11:0701001:1509	202 740.30
170940	86:11:0701001:15090	352 898.40
170941	86:11:0701001:15091	339 256.35
170942	86:11:0701001:151	39547 974.41
170943	86:11:0701001:1510	257 448.00
170944	86:11:0701001:1511	257 448.00
170945	86:11:0701001:1512	225 267.00
170946	86:11:0701001:1513	370 081.50
170947	86:11:0701001:1514	193 086.00
170948	86:11:0701001:1515	193 086.00
170949	86:11:0701001:1516	273 538.50
170950	86:11:0701001:1517	193 086.00
170951	86:11:0701001:1518	308 937.60
170952	86:11:0701001:1519	193 086.00
170953	86:11:0701001:152	258 140.28
170954	86:11:0701001:1520	209 176.50
170955	86:11:0701001:1521	257 448.00
170956	86:11:0701001:1522	225 267.00
170957	86:11:0701001:1523	244 575.60
170958	86:11:0701001:1524	379 735.80
170959	86:11:0701001:1525	331 464.30
170960	86:11:0701001:1526	193 086.00
170961	86:11:0701001:1527	186 649.80
170962	86:11:0701001:1528	193 086.00
170963	86:11:0701001:1529	321 810.00

170964	86:11:0701001:153	190 626.48
170965	86:11:0701001:1530	283 192.80
170966	86:11:0701001:1531	225 267.00
170967	86:11:0701001:1532	193 086.00
170968	86:11:0701001:1533	160 905.00
170969	86:11:0701001:1534	257 448.00
170970	86:11:0701001:1535	186 649.80
170971	86:11:0701001:1536	370 081.50
170972	86:11:0701001:1537	321 810.00
170973	86:11:0701001:1538	193 086.00
170974	86:11:0701001:1539	154 468.80
170975	86:11:0701001:154	297 595.86
170976	86:11:0701001:155	165 950.25
170977	86:11:0701001:156	339 683.12
170978	86:11:0701001:157	161 050.00
170979	86:11:0701001:158	257 696.00
170980	86:11:0701001:1582	209 176.50
170981	86:11:0701001:1583	193 086.00
170982	86:11:0701001:1584	257 448.00
170983	86:11:0701001:1585	321 810.00
170984	86:11:0701001:1586	321 810.00
170985	86:11:0701001:1587	321 810.00
170986	86:11:0701001:1588	257 448.00
170987	86:11:0701001:1589	225 267.00
170988	86:11:0701001:159	180 720.54
170989	86:11:0701001:1590	257 448.00
170990	86:11:0701001:1591	305 719.50
170991	86:11:0701001:1592	257 448.00
170992	86:11:0701001:1593	305 719.50
170993	86:11:0701001:1594	225 267.00
170994	86:11:0701001:1595	337 900.50
170995	86:11:0701001:1596	209 176.50
170996	86:11:0701001:1597	241 357.50
170997	86:11:0701001:1598	202 740.30
170998	86:11:0701001:1599	241 357.50
170999	86:11:0701001:16	18700 724.25
171000	86:11:0701001:160	241 635.00
171001	86:11:0701001:1600	209 176.50
171002	86:11:0701001:1601	337 900.50
171003	86:11:0701001:1602	353 991.00
171004	86:11:0701001:1603	305 719.50
171005	86:11:0701001:1604	209 176.50
171006	86:11:0701001:1605	305 719.50
171007	86:11:0701001:1606	241 357.50

171008	86:11:0701001:1607	257 448.00
171009	86:11:0701001:1608	257 448.00
171010	86:11:0701001:1609	251 011.80
171011	86:11:0701001:161	394 252.37
171012	86:11:0701001:1610	386 172.00
171013	86:11:0701001:1611	225 267.00
171014	86:11:0701001:1612	209 176.50
171015	86:11:0701001:1613	209 176.50
171016	86:11:0701001:1614	209 176.50
171017	86:11:0701001:1615	321 810.00
171018	86:11:0701001:1616	241 357.50
171019	86:11:0701001:162	356 553.23
171020	86:11:0701001:163	163 311.84
171021	86:11:0701001:164	368 634.33
171022	86:11:0701001:165	261 889.35
171023	86:11:0701001:166	284 044.56
171024	86:11:0701001:1665	386 172.00
171025	86:11:0701001:1666	337 900.50
171026	86:11:0701001:1667	353 991.00
171027	86:11:0701001:1668	289 629.00
171028	86:11:0701001:1669	225 267.00
171029	86:11:0701001:167	334 956.24
171030	86:11:0701001:1670	337 900.50
171031	86:11:0701001:1671	241 357.50
171032	86:11:0701001:1672	209 176.50
171033	86:11:0701001:1673	257 448.00
171034	86:11:0701001:1674	225 267.00
171035	86:11:0701001:1675	193 086.00
171036	86:11:0701001:168	100 844.24
171037	86:11:0701001:17	2760 640.00
171038	86:11:0701001:170	171 584.34
171039	86:11:0701001:171	161 451.45
171040	86:11:0701001:172	237 314.40
171041	86:11:0701001:173	272 946.55
171042	86:11:0701001:174	195 660.48
171043	86:11:0701001:175	519 897.06
171044	86:11:0701001:176	85 888.74
171045	86:11:0701001:177	96 795.58
171046	86:11:0701001:178	164 306.70
171047	86:11:0701001:179	303 022.56
171048	86:11:0701001:18	190 239.04
171049	86:11:0701001:180	110 279.25
171050	86:11:0701001:181	244 204.96
171051	86:11:0701001:182	115 003.98

171052	86:11:0701001:183	325 028.10
171053	86:11:0701001:184	140 339.52
171054	86:11:0701001:186	562 469.05
171055	86:11:0701001:1865	241 357.50
171056	86:11:0701001:1866	353 991.00
171057	86:11:0701001:1867	257 448.00
171058	86:11:0701001:1868	225 267.00
171059	86:11:0701001:1869	321 810.00
171060	86:11:0701001:187	195 489.00
171061	86:11:0701001:1870	209 176.50
171062	86:11:0701001:1871	386 172.00
171063	86:11:0701001:1872	337 900.50
171064	86:11:0701001:1873	160 905.00
171065	86:11:0701001:1874	321 810.00
171066	86:11:0701001:1875	257 448.00
171067	86:11:0701001:1876	241 357.50
171068	86:11:0701001:1877	305 719.50
171069	86:11:0701001:1878	241 357.50
171070	86:11:0701001:1879	337 900.50
171071	86:11:0701001:188	198 822.08
171072	86:11:0701001:1880	241 357.50
171073	86:11:0701001:1881	321 810.00
171074	86:11:0701001:1882	193 086.00
171075	86:11:0701001:1883	257 448.00
171076	86:11:0701001:1884	193 086.00
171077	86:11:0701001:1885	321 810.00
171078	86:11:0701001:1886	209 176.50
171079	86:11:0701001:1887	193 086.00
171080	86:11:0701001:1888	225 267.00
171081	86:11:0701001:1889	241 357.50
171082	86:11:0701001:189	411 868.68
171083	86:11:0701001:1890	225 267.00
171084	86:11:0701001:1891	241 357.50
171085	86:11:0701001:1892	225 267.00
171086	86:11:0701001:1893	209 176.50
171087	86:11:0701001:1894	353 991.00
171088	86:11:0701001:1895	321 810.00
171089	86:11:0701001:1896	209 176.50
171090	86:11:0701001:1897	321 810.00
171091	86:11:0701001:1898	289 629.00
171092	86:11:0701001:1899	337 900.50
171093	86:11:0701001:19	129 116.00
171094	86:11:0701001:190	150 433.92
171095	86:11:0701001:1900	353 991.00

171096	86:11:0701001:1901	353 991.00
171097	86:11:0701001:1902	257 448.00
171098	86:11:0701001:1903	289 629.00
171099	86:11:0701001:1904	337 900.50
171100	86:11:0701001:1905	289 629.00
171101	86:11:0701001:1906	321 810.00
171102	86:11:0701001:1907	289 629.00
171103	86:11:0701001:1908	209 176.50
171104	86:11:0701001:1909	241 357.50
171105	86:11:0701001:191	148 514.52
171106	86:11:0701001:1910	289 629.00
171107	86:11:0701001:1911	353 991.00
171108	86:11:0701001:1912	337 900.50
171109	86:11:0701001:192	198 816.08
171110	86:11:0701001:193	226 195.20
171111	86:11:0701001:1941	386 172.00
171112	86:11:0701001:1942	209 176.50
171113	86:11:0701001:1943	321 810.00
171114	86:11:0701001:1944	209 176.50
171115	86:11:0701001:1945	305 719.50
171116	86:11:0701001:1946	337 900.50
171117	86:11:0701001:1947	353 991.00
171118	86:11:0701001:1948	386 172.00
171119	86:11:0701001:1949	193 086.00
171120	86:11:0701001:195	192 774.00
171121	86:11:0701001:1950	193 086.00
171122	86:11:0701001:1951	321 810.00
171123	86:11:0701001:1952	241 357.50
171124	86:11:0701001:1953	241 357.50
171125	86:11:0701001:1954	386 172.00
171126	86:11:0701001:1955	289 629.00
171127	86:11:0701001:1956	353 991.00
171128	86:11:0701001:1957	353 991.00
171129	86:11:0701001:1958	209 176.50
171130	86:11:0701001:1959	321 810.00
171131	86:11:0701001:196	307 428.12
171132	86:11:0701001:1960	337 900.50
171133	86:11:0701001:1961	257 448.00
171134	86:11:0701001:1962	241 357.50
171135	86:11:0701001:1963	257 448.00
171136	86:11:0701001:1964	257 448.00
171137	86:11:0701001:1965	225 267.00
171138	86:11:0701001:1966	209 176.50
171139	86:11:0701001:1967	209 176.50

171140	86:11:0701001:1968	353 991.00
171141	86:11:0701001:1969	305 719.50
171142	86:11:0701001:197	195 042.00
171143	86:11:0701001:1970	337 900.50
171144	86:11:0701001:1971	353 991.00
171145	86:11:0701001:1972	257 448.00
171146	86:11:0701001:1973	209 176.50
171147	86:11:0701001:1974	353 991.00
171148	86:11:0701001:1975	353 991.00
171149	86:11:0701001:1976	209 176.50
171150	86:11:0701001:1977	337 900.50
171151	86:11:0701001:1978	321 810.00
171152	86:11:0701001:1979	193 086.00
171153	86:11:0701001:198	129 108.00
171154	86:11:0701001:1980	289 629.00
171155	86:11:0701001:1981	257 448.00
171156	86:11:0701001:1982	257 448.00
171157	86:11:0701001:1983	193 086.00
171158	86:11:0701001:1984	289 629.00
171159	86:11:0701001:199	205 636.59
171160	86:11:0701001:2	359 796.16
171161	86:11:0701001:20	3334 176.95
171162	86:11:0701001:200	91 086.00
171163	86:11:0701001:201	172903 725.54
171164	86:11:0701001:202	3538 241.00
171165	86:11:0701001:203	52247 490.75
171166	86:11:0701001:2037	209 176.50
171167	86:11:0701001:2038	193 086.00
171168	86:11:0701001:2039	209 176.50
171169	86:11:0701001:204	156661 935.15
171170	86:11:0701001:2040	241 357.50
171171	86:11:0701001:2041	225 267.00
171172	86:11:0701001:2042	257 448.00
171173	86:11:0701001:2043	257 448.00
171174	86:11:0701001:2044	241 357.50
171175	86:11:0701001:2045	305 719.50
171176	86:11:0701001:2046	337 900.50
171177	86:11:0701001:2047	193 086.00
171178	86:11:0701001:2048	289 629.00
171179	86:11:0701001:2049	193 086.00
171180	86:11:0701001:205	113458 282.00
171181	86:11:0701001:2050	321 810.00
171182	86:11:0701001:2051	193 086.00
171183	86:11:0701001:2052	193 086.00

171184	86:11:0701001:2053	225 267.00
171185	86:11:0701001:2054	241 357.50
171186	86:11:0701001:2055	305 719.50
171187	86:11:0701001:2056	289 629.00
171188	86:11:0701001:2057	225 267.00
171189	86:11:0701001:2058	353 991.00
171190	86:11:0701001:2059	241 357.50
171191	86:11:0701001:206	23753 117.91
171192	86:11:0701001:2060	144 814.50
171193	86:11:0701001:2061	305 719.50
171194	86:11:0701001:2062	257 448.00
171195	86:11:0701001:2063	193 086.00
171196	86:11:0701001:2064	321 810.00
171197	86:11:0701001:208	453 336.70
171198	86:11:0701001:21	152 139.76
171199	86:11:0701001:210	198 279.02
171200	86:11:0701001:211	262 275.00
171201	86:11:0701001:212	280 522.80
171202	86:11:0701001:213	230 150.70
171203	86:11:0701001:214	382 277.89
171204	86:11:0701001:215	193 890.31
171205	86:11:0701001:216	191 294.88
171206	86:11:0701001:2160	257 448.00
171207	86:11:0701001:2161	225 267.00
171208	86:11:0701001:2162	257 448.00
171209	86:11:0701001:2163	289 629.00
171210	86:11:0701001:2164	193 086.00
171211	86:11:0701001:2165	225 267.00
171212	86:11:0701001:2166	209 176.50
171213	86:11:0701001:2167	209 176.50
171214	86:11:0701001:2168	225 267.00
171215	86:11:0701001:2169	289 629.00
171216	86:11:0701001:217	192 265.92
171217	86:11:0701001:2170	321 810.00
171218	86:11:0701001:2171	353 991.00
171219	86:11:0701001:2172	225 267.00
171220	86:11:0701001:2173	289 629.00
171221	86:11:0701001:2174	241 357.50
171222	86:11:0701001:2175	257 448.00
171223	86:11:0701001:2176	241 357.50
171224	86:11:0701001:2177	321 810.00
171225	86:11:0701001:2178	337 900.50
171226	86:11:0701001:2179	225 267.00
171227	86:11:0701001:218	305 544.48

171228	86:11:0701001:2180	321 810.00
171229	86:11:0701001:2181	128 724.00
171230	86:11:0701001:2182	241 357.50
171231	86:11:0701001:2183	209 176.50
171232	86:11:0701001:2184	209 176.50
171233	86:11:0701001:2185	193 086.00
171234	86:11:0701001:2186	337 900.50
171235	86:11:0701001:219	507 175.22
171236	86:11:0701001:22	300 510.90
171237	86:11:0701001:220	235 940.85
171238	86:11:0701001:221	203 569.56
171239	86:11:0701001:222	236 933.76
171240	86:11:0701001:223	231 078.96
171241	86:11:0701001:224	154 390.59
171242	86:11:0701001:225	349 563.60
171243	86:11:0701001:226	261 816.67
171244	86:11:0701001:227	306 144.52
171245	86:11:0701001:228	249 179.70
171246	86:11:0701001:229	383 837.04
171247	86:11:0701001:23	158 534.08
171248	86:11:0701001:230	268 936.53
171249	86:11:0701001:231	523 245.03
171250	86:11:0701001:232	298 710.49
171251	86:11:0701001:233	312 901.86
171252	86:11:0701001:234	295 761.26
171253	86:11:0701001:235	477 927.66
171254	86:11:0701001:236	220 998.31
171255	86:11:0701001:237	509 645.46
171256	86:11:0701001:2378	241 357.50
171257	86:11:0701001:2379	193 086.00
171258	86:11:0701001:238	275 230.00
171259	86:11:0701001:2380	353 991.00
171260	86:11:0701001:2381	193 086.00
171261	86:11:0701001:2382	289 629.00
171262	86:11:0701001:2383	289 629.00
171263	86:11:0701001:2384	305 719.50
171264	86:11:0701001:2385	337 900.50
171265	86:11:0701001:2386	193 086.00
171266	86:11:0701001:2387	209 176.50
171267	86:11:0701001:2388	321 810.00
171268	86:11:0701001:2389	209 176.50
171269	86:11:0701001:239	233 776.38
171270	86:11:0701001:2390	193 086.00
171271	86:11:0701001:2391	193 086.00

171272	86:11:0701001:2392	241 357.50
171273	86:11:0701001:2393	241 357.50
171274	86:11:0701001:2394	209 176.50
171275	86:11:0701001:2395	193 086.00
171276	86:11:0701001:2396	321 810.00
171277	86:11:0701001:2397	305 719.50
171278	86:11:0701001:2398	257 448.00
171279	86:11:0701001:2399	257 448.00
171280	86:11:0701001:240	368 796.81
171281	86:11:0701001:2400	289 629.00
171282	86:11:0701001:2401	193 086.00
171283	86:11:0701001:2402	257 448.00
171284	86:11:0701001:2403	321 810.00
171285	86:11:0701001:2404	321 810.00
171286	86:11:0701001:2405	193 086.00
171287	86:11:0701001:2406	353 991.00
171288	86:11:0701001:2407	321 810.00
171289	86:11:0701001:2408	305 719.50
171290	86:11:0701001:2409	305 719.50
171291	86:11:0701001:241	129 188.22
171292	86:11:0701001:2410	386 172.00
171293	86:11:0701001:2411	289 629.00
171294	86:11:0701001:2412	193 086.00
171295	86:11:0701001:2413	225 267.00
171296	86:11:0701001:2414	209 176.50
171297	86:11:0701001:2415	305 719.50
171298	86:11:0701001:2416	225 267.00
171299	86:11:0701001:2417	321 810.00
171300	86:11:0701001:2418	225 267.00
171301	86:11:0701001:2419	225 267.00
171302	86:11:0701001:242	268 729.10
171303	86:11:0701001:2420	241 357.50
171304	86:11:0701001:2421	386 172.00
171305	86:11:0701001:2422	225 267.00
171306	86:11:0701001:2423	193 086.00
171307	86:11:0701001:2424	386 172.00
171308	86:11:0701001:2425	241 357.50
171309	86:11:0701001:2426	305 719.50
171310	86:11:0701001:2427	209 176.50
171311	86:11:0701001:2428	305 719.50
171312	86:11:0701001:2429	337 900.50
171313	86:11:0701001:243	262 901.24
171314	86:11:0701001:2430	289 629.00
171315	86:11:0701001:2431	305 719.50

171316	86:11:0701001:2432	353 991.00
171317	86:11:0701001:2433	257 448.00
171318	86:11:0701001:2434	180 213.60
171319	86:11:0701001:2435	257 448.00
171320	86:11:0701001:2436	386 172.00
171321	86:11:0701001:2437	241 357.50
171322	86:11:0701001:2438	193 086.00
171323	86:11:0701001:2439	337 900.50
171324	86:11:0701001:244	252 532.80
171325	86:11:0701001:2440	353 991.00
171326	86:11:0701001:2441	209 176.50
171327	86:11:0701001:2442	305 719.50
171328	86:11:0701001:2443	257 448.00
171329	86:11:0701001:2444	321 810.00
171330	86:11:0701001:2445	144 814.50
171331	86:11:0701001:2446	305 719.50
171332	86:11:0701001:2447	321 810.00
171333	86:11:0701001:2448	209 176.50
171334	86:11:0701001:2449	193 086.00
171335	86:11:0701001:245	289 108.75
171336	86:11:0701001:2450	353 991.00
171337	86:11:0701001:2451	193 086.00
171338	86:11:0701001:2452	305 719.50
171339	86:11:0701001:2453	289 629.00
171340	86:11:0701001:2454	337 900.50
171341	86:11:0701001:2455	289 629.00
171342	86:11:0701001:2456	231 703.20
171343	86:11:0701001:2457	305 719.50
171344	86:11:0701001:2458	225 267.00
171345	86:11:0701001:2459	321 810.00
171346	86:11:0701001:246	271 268.98
171347	86:11:0701001:2460	353 991.00
171348	86:11:0701001:2461	209 176.50
171349	86:11:0701001:2462	257 448.00
171350	86:11:0701001:2463	241 357.50
171351	86:11:0701001:2464	321 810.00
171352	86:11:0701001:2465	353 991.00
171353	86:11:0701001:2466	353 991.00
171354	86:11:0701001:2467	231 703.20
171355	86:11:0701001:2468	257 448.00
171356	86:11:0701001:2469	209 176.50
171357	86:11:0701001:247	471 954.60
171358	86:11:0701001:2470	321 810.00
171359	86:11:0701001:2471	321 810.00

171360	86:11:0701001:2472	289 629.00
171361	86:11:0701001:2473	289 629.00
171362	86:11:0701001:2474	353 991.00
171363	86:11:0701001:2475	241 357.50
171364	86:11:0701001:2476	321 810.00
171365	86:11:0701001:2477	225 267.00
171366	86:11:0701001:2478	199 522.20
171367	86:11:0701001:2479	337 900.50
171368	86:11:0701001:248	316 245.13
171369	86:11:0701001:2480	289 629.00
171370	86:11:0701001:2481	225 267.00
171371	86:11:0701001:2482	225 267.00
171372	86:11:0701001:2483	257 448.00
171373	86:11:0701001:2484	225 267.00
171374	86:11:0701001:2485	225 267.00
171375	86:11:0701001:2486	257 448.00
171376	86:11:0701001:2487	193 086.00
171377	86:11:0701001:2488	289 629.00
171378	86:11:0701001:2489	183 431.70
171379	86:11:0701001:249	261 581.92
171380	86:11:0701001:2490	337 900.50
171381	86:11:0701001:2491	209 176.50
171382	86:11:0701001:2492	289 629.00
171383	86:11:0701001:2493	209 176.50
171384	86:11:0701001:2494	289 629.00
171385	86:11:0701001:2495	225 267.00
171386	86:11:0701001:2496	257 448.00
171387	86:11:0701001:2497	193 086.00
171388	86:11:0701001:2498	289 629.00
171389	86:11:0701001:2499	209 176.50
171390	86:11:0701001:25	185 522.48
171391	86:11:0701001:250	538 022.64
171392	86:11:0701001:2500	482 715.00
171393	86:11:0701001:2501	353 991.00
171394	86:11:0701001:251	290 340.96
171395	86:11:0701001:252	271 542.35
171396	86:11:0701001:253	219 468.60
171397	86:11:0701001:254	248 270.23
171398	86:11:0701001:255	229 450.53
171399	86:11:0701001:256	427 041.87
171400	86:11:0701001:257	263 562.39
171401	86:11:0701001:258	201 970.08
171402	86:11:0701001:259	181 896.92
171403	86:11:0701001:26	1640 942.95

171404	86:11:0701001:260	171 216.14
171405	86:11:0701001:261	216 198.20
171406	86:11:0701001:262	495 284.32
171407	86:11:0701001:263	248 540.16
171408	86:11:0701001:264	235 588.08
171409	86:11:0701001:265	214 507.02
171410	86:11:0701001:266	438 627.03
171411	86:11:0701001:267	416 473.20
171412	86:11:0701001:268	428 743.50
171413	86:11:0701001:269	189 288.45
171414	86:11:0701001:27	916 338.40
171415	86:11:0701001:270	217 762.61
171416	86:11:0701001:271	185 076.32
171417	86:11:0701001:272	193 159.35
171418	86:11:0701001:2728	337 900.50
171419	86:11:0701001:2729	321 810.00
171420	86:11:0701001:273	192 182.76
171421	86:11:0701001:2730	353 991.00
171422	86:11:0701001:2731	193 086.00
171423	86:11:0701001:2732	386 172.00
171424	86:11:0701001:2733	337 900.50
171425	86:11:0701001:2734	305 719.50
171426	86:11:0701001:2735	241 357.50
171427	86:11:0701001:2736	209 176.50
171428	86:11:0701001:2737	225 267.00
171429	86:11:0701001:2738	305 719.50
171430	86:11:0701001:2739	321 810.00
171431	86:11:0701001:274	196 065.24
171432	86:11:0701001:275	160 470.88
171433	86:11:0701001:2756	257 448.00
171434	86:11:0701001:2757	241 357.50
171435	86:11:0701001:276	198 000.36
171436	86:11:0701001:277	190 876.80
171437	86:11:0701001:278	186 347.52
171438	86:11:0701001:279	236 522.36
171439	86:11:0701001:28	285 234.84
171440	86:11:0701001:280	215 167.40
171441	86:11:0701001:281	295 095.84
171442	86:11:0701001:282	266 945.25
171443	86:11:0701001:283	271 483.62
171444	86:11:0701001:284	287 995.10
171445	86:11:0701001:285	152 092.00
171446	86:11:0701001:286	244 641.60
171447	86:11:0701001:287	253 710.24

171448	86:11:0701001:288	259 858.83
171449	86:11:0701001:289	312 940.54
171450	86:11:0701001:29	286 171.44
171451	86:11:0701001:290	267 965.64
171452	86:11:0701001:291	296 130.60
171453	86:11:0701001:2910	225 267.00
171454	86:11:0701001:292	280 928.20
171455	86:11:0701001:293	556 371.54
171456	86:11:0701001:294	249 225.90
171457	86:11:0701001:295	211 363.04
171458	86:11:0701001:296	233 380.49
171459	86:11:0701001:297	211 699.80
171460	86:11:0701001:298	155 380.80
171461	86:11:0701001:2988	305 719.50
171462	86:11:0701001:2989	257 448.00
171463	86:11:0701001:299	114 593.34
171464	86:11:0701001:2990	321 810.00
171465	86:11:0701001:2991	225 267.00
171466	86:11:0701001:2992	209 176.50
171467	86:11:0701001:2993	353 991.00
171468	86:11:0701001:2994	353 991.00
171469	86:11:0701001:2995	431 225.40
171470	86:11:0701001:2996	209 176.50
171471	86:11:0701001:2997	386 172.00
171472	86:11:0701001:2998	225 267.00
171473	86:11:0701001:2999	241 357.50
171474	86:11:0701001:3	8595 564.84
171475	86:11:0701001:30	212 369.60
171476	86:11:0701001:300	129 811.72
171477	86:11:0701001:3000	225 267.00
171478	86:11:0701001:3001	337 900.50
171479	86:11:0701001:3002	257 448.00
171480	86:11:0701001:3003	209 176.50
171481	86:11:0701001:3004	321 810.00
171482	86:11:0701001:3005	209 176.50
171483	86:11:0701001:3006	238 139.40
171484	86:11:0701001:3007	386 172.00
171485	86:11:0701001:3008	337 900.50
171486	86:11:0701001:3009	209 176.50
171487	86:11:0701001:301	225 316.08
171488	86:11:0701001:3010	225 267.00
171489	86:11:0701001:3011	241 357.50
171490	86:11:0701001:3012	289 629.00
171491	86:11:0701001:3013	241 357.50

171492	86:11:0701001:3014	289 629.00
171493	86:11:0701001:3015	257 448.00
171494	86:11:0701001:3016	353 991.00
171495	86:11:0701001:3017	382 953.90
171496	86:11:0701001:3018	289 629.00
171497	86:11:0701001:3019	305 719.50
171498	86:11:0701001:302	274 207.78
171499	86:11:0701001:3020	305 719.50
171500	86:11:0701001:3021	305 719.50
171501	86:11:0701001:3022	209 176.50
171502	86:11:0701001:3023	337 900.50
171503	86:11:0701001:3024	337 900.50
171504	86:11:0701001:3025	321 810.00
171505	86:11:0701001:3026	225 267.00
171506	86:11:0701001:3027	241 357.50
171507	86:11:0701001:3028	344 336.70
171508	86:11:0701001:3029	209 176.50
171509	86:11:0701001:303	288 146.40
171510	86:11:0701001:3030	193 086.00
171511	86:11:0701001:3031	209 176.50
171512	86:11:0701001:3032	225 267.00
171513	86:11:0701001:3033	225 267.00
171514	86:11:0701001:304	621 333.82
171515	86:11:0701001:305	273 287.20
171516	86:11:0701001:306	266 819.44
171517	86:11:0701001:3062	289 629.00
171518	86:11:0701001:3063	305 719.50
171519	86:11:0701001:3064	305 719.50
171520	86:11:0701001:3065	353 991.00
171521	86:11:0701001:307	232 502.76
171522	86:11:0701001:308	236 403.20
171523	86:11:0701001:309	163 873.16
171524	86:11:0701001:31	161 423.12
171525	86:11:0701001:310	152 542.77
171526	86:11:0701001:311	134 086.32
171527	86:11:0701001:312	143 483.27
171528	86:11:0701001:313	153 204.70
171529	86:11:0701001:314	370 796.80
171530	86:11:0701001:315	283 053.64
171531	86:11:0701001:3159	241 357.50
171532	86:11:0701001:316	307 362.12
171533	86:11:0701001:3160	193 086.00
171534	86:11:0701001:3161	241 357.50
171535	86:11:0701001:3162	353 991.00

171536	86:11:0701001:3163	353 991.00
171537	86:11:0701001:3164	353 991.00
171538	86:11:0701001:3165	305 719.50
171539	86:11:0701001:3166	321 810.00
171540	86:11:0701001:3167	386 172.00
171541	86:11:0701001:3168	241 357.50
171542	86:11:0701001:3169	337 900.50
171543	86:11:0701001:317	202 443.75
171544	86:11:0701001:3170	321 810.00
171545	86:11:0701001:3171	315 373.80
171546	86:11:0701001:3172	337 900.50
171547	86:11:0701001:3173	386 172.00
171548	86:11:0701001:3174	305 719.50
171549	86:11:0701001:3175	305 719.50
171550	86:11:0701001:3176	321 810.00
171551	86:11:0701001:3177	321 810.00
171552	86:11:0701001:3178	353 991.00
171553	86:11:0701001:3179	241 357.50
171554	86:11:0701001:318	160 340.40
171555	86:11:0701001:3180	353 991.00
171556	86:11:0701001:3181	305 719.50
171557	86:11:0701001:3182	193 086.00
171558	86:11:0701001:3183	225 267.00
171559	86:11:0701001:3184	209 176.50
171560	86:11:0701001:3185	305 719.50
171561	86:11:0701001:3186	337 900.50
171562	86:11:0701001:319	305 104.38
171563	86:11:0701001:32	237 211.61
171564	86:11:0701001:320	180 713.88
171565	86:11:0701001:321	419 359.85
171566	86:11:0701001:3210	241 357.50
171567	86:11:0701001:3211	225 267.00
171568	86:11:0701001:3212	241 357.50
171569	86:11:0701001:3213	257 448.00
171570	86:11:0701001:3214	225 267.00
171571	86:11:0701001:3215	482 715.00
171572	86:11:0701001:3216	241 357.50
171573	86:11:0701001:3217	305 719.50
171574	86:11:0701001:3218	193 086.00
171575	86:11:0701001:3219	482 715.00
171576	86:11:0701001:322	349 844.40
171577	86:11:0701001:3220	193 086.00
171578	86:11:0701001:3221	305 719.50
171579	86:11:0701001:3222	321 810.00

171580	86:11:0701001:3223	257 448.00
171581	86:11:0701001:3224	289 629.00
171582	86:11:0701001:3225	241 357.50
171583	86:11:0701001:3226	193 086.00
171584	86:11:0701001:3227	257 448.00
171585	86:11:0701001:3228	257 448.00
171586	86:11:0701001:3229	225 267.00
171587	86:11:0701001:323	191 106.90
171588	86:11:0701001:3230	289 629.00
171589	86:11:0701001:3231	209 176.50
171590	86:11:0701001:3232	353 991.00
171591	86:11:0701001:3233	257 448.00
171592	86:11:0701001:3234	209 176.50
171593	86:11:0701001:3235	241 357.50
171594	86:11:0701001:3236	241 357.50
171595	86:11:0701001:3237	189 867.90
171596	86:11:0701001:3238	321 810.00
171597	86:11:0701001:3239	289 629.00
171598	86:11:0701001:324	110 446.49
171599	86:11:0701001:3240	245 219.22
171600	86:11:0701001:3241	337 900.50
171601	86:11:0701001:3242	321 810.00
171602	86:11:0701001:3243	193 086.00
171603	86:11:0701001:3244	241 357.50
171604	86:11:0701001:3245	321 810.00
171605	86:11:0701001:3246	225 267.00
171606	86:11:0701001:3247	209 176.50
171607	86:11:0701001:3248	296 065.20
171608	86:11:0701001:3249	353 991.00
171609	86:11:0701001:325	195 947.40
171610	86:11:0701001:3250	353 991.00
171611	86:11:0701001:3251	241 357.50
171612	86:11:0701001:3252	337 900.50
171613	86:11:0701001:3253	225 267.00
171614	86:11:0701001:3254	193 086.00
171615	86:11:0701001:3255	337 900.50
171616	86:11:0701001:3256	146 423.55
171617	86:11:0701001:3257	337 900.50
171618	86:11:0701001:3258	289 629.00
171619	86:11:0701001:3259	183 431.70
171620	86:11:0701001:326	145 737.00
171621	86:11:0701001:3260	321 810.00
171622	86:11:0701001:3261	386 172.00
171623	86:11:0701001:3262	193 086.00

171624	86:11:0701001:3263	241 357.50
171625	86:11:0701001:3264	225 267.00
171626	86:11:0701001:3265	209 176.50
171627	86:11:0701001:3266	321 810.00
171628	86:11:0701001:3267	241 357.50
171629	86:11:0701001:3268	386 172.00
171630	86:11:0701001:3269	321 810.00
171631	86:11:0701001:327	141 833.16
171632	86:11:0701001:3270	292 847.10
171633	86:11:0701001:3271	321 810.00
171634	86:11:0701001:3272	337 900.50
171635	86:11:0701001:3273	305 719.50
171636	86:11:0701001:3274	337 900.50
171637	86:11:0701001:3275	241 357.50
171638	86:11:0701001:3276	289 629.00
171639	86:11:0701001:3277	289 629.00
171640	86:11:0701001:3278	241 357.50
171641	86:11:0701001:3279	257 448.00
171642	86:11:0701001:328	347 911.56
171643	86:11:0701001:3280	305 719.50
171644	86:11:0701001:3281	270 320.40
171645	86:11:0701001:3282	241 357.50
171646	86:11:0701001:3283	386 172.00
171647	86:11:0701001:3284	257 448.00
171648	86:11:0701001:3285	386 172.00
171649	86:11:0701001:3286	257 448.00
171650	86:11:0701001:3287	337 900.50
171651	86:11:0701001:3288	180 213.60
171652	86:11:0701001:3289	337 900.50
171653	86:11:0701001:329	286 089.09
171654	86:11:0701001:3290	193 086.00
171655	86:11:0701001:3291	289 629.00
171656	86:11:0701001:3292	257 448.00
171657	86:11:0701001:3293	289 629.00
171658	86:11:0701001:3294	321 810.00
171659	86:11:0701001:3295	257 448.00
171660	86:11:0701001:3296	209 176.50
171661	86:11:0701001:3297	337 900.50
171662	86:11:0701001:3298	257 448.00
171663	86:11:0701001:3299	321 810.00
171664	86:11:0701001:33	13692 805.00
171665	86:11:0701001:330	202 773.92
171666	86:11:0701001:3300	241 357.50
171667	86:11:0701001:3301	321 810.00

171668	86:11:0701001:3302	289 629.00
171669	86:11:0701001:3303	193 086.00
171670	86:11:0701001:3304	305 719.50
171671	86:11:0701001:3305	337 900.50
171672	86:11:0701001:3306	257 448.00
171673	86:11:0701001:3307	225 267.00
171674	86:11:0701001:3308	257 448.00
171675	86:11:0701001:3309	353 991.00
171676	86:11:0701001:331	242 925.00
171677	86:11:0701001:3310	353 991.00
171678	86:11:0701001:3311	209 176.50
171679	86:11:0701001:3312	337 900.50
171680	86:11:0701001:3313	241 357.50
171681	86:11:0701001:3314	193 086.00
171682	86:11:0701001:3315	353 991.00
171683	86:11:0701001:3316	353 991.00
171684	86:11:0701001:3317	193 086.00
171685	86:11:0701001:3318	321 810.00
171686	86:11:0701001:3319	305 719.50
171687	86:11:0701001:332	290 272.62
171688	86:11:0701001:3320	209 176.50
171689	86:11:0701001:3321	209 176.50
171690	86:11:0701001:3322	209 176.50
171691	86:11:0701001:3323	209 176.50
171692	86:11:0701001:3324	193 086.00
171693	86:11:0701001:3325	347 554.80
171694	86:11:0701001:3326	353 991.00
171695	86:11:0701001:3327	353 991.00
171696	86:11:0701001:3328	225 267.00
171697	86:11:0701001:3329	305 719.50
171698	86:11:0701001:333	211 292.40
171699	86:11:0701001:3330	386 172.00
171700	86:11:0701001:3331	257 448.00
171701	86:11:0701001:3332	241 357.50
171702	86:11:0701001:3333	257 448.00
171703	86:11:0701001:3334	257 448.00
171704	86:11:0701001:3335	386 172.00
171705	86:11:0701001:334	281 624.72
171706	86:11:0701001:335	308 575.08
171707	86:11:0701001:336	239 658.58
171708	86:11:0701001:337	273 790.98
171709	86:11:0701001:3372	289 629.00
171710	86:11:0701001:338	287 893.76
171711	86:11:0701001:3386	257 448.00

171712	86:11:0701001:339	13868 646.40
171713	86:11:0701001:34	240 642.45
171714	86:11:0701001:340	384 744.00
171715	86:11:0701001:3409	321 810.00
171716	86:11:0701001:341	209 619.53
171717	86:11:0701001:3410	225 267.00
171718	86:11:0701001:3411	337 900.50
171719	86:11:0701001:3412	321 810.00
171720	86:11:0701001:3413	193 086.00
171721	86:11:0701001:3414	353 991.00
171722	86:11:0701001:3415	289 629.00
171723	86:11:0701001:3416	353 991.00
171724	86:11:0701001:3417	225 267.00
171725	86:11:0701001:3418	386 172.00
171726	86:11:0701001:3419	305 719.50
171727	86:11:0701001:342	181 044.00
171728	86:11:0701001:3420	289 629.00
171729	86:11:0701001:3421	353 991.00
171730	86:11:0701001:3422	337 900.50
171731	86:11:0701001:3423	193 086.00
171732	86:11:0701001:3424	399 044.40
171733	86:11:0701001:3425	353 991.00
171734	86:11:0701001:3426	225 267.00
171735	86:11:0701001:3427	193 086.00
171736	86:11:0701001:3428	305 719.50
171737	86:11:0701001:3429	353 991.00
171738	86:11:0701001:343	123 135.39
171739	86:11:0701001:3430	289 629.00
171740	86:11:0701001:3431	337 900.50
171741	86:11:0701001:3432	289 629.00
171742	86:11:0701001:3433	305 719.50
171743	86:11:0701001:3434	225 267.00
171744	86:11:0701001:3435	160 905.00
171745	86:11:0701001:3436	257 448.00
171746	86:11:0701001:344	114 811.79
171747	86:11:0701001:345	455 848.73
171748	86:11:0701001:346	263 745.92
171749	86:11:0701001:347	240 066.68
171750	86:11:0701001:348	207 654.65
171751	86:11:0701001:349	274 864.50
171752	86:11:0701001:35	212 338.20
171753	86:11:0701001:350	248 277.90
171754	86:11:0701001:3500	337 900.50
171755	86:11:0701001:3501	566 385.60

171756	86:11:0701001:3502	305 719.50
171757	86:11:0701001:3503	241 357.50
171758	86:11:0701001:3504	353 991.00
171759	86:11:0701001:3505	241 357.50
171760	86:11:0701001:3506	193 086.00
171761	86:11:0701001:3507	130 654.86
171762	86:11:0701001:3508	176 995.50
171763	86:11:0701001:3509	231 703.20
171764	86:11:0701001:351	39 007.06
171765	86:11:0701001:3510	212 394.60
171766	86:11:0701001:3511	123 896.85
171767	86:11:0701001:3512	193 086.00
171768	86:11:0701001:3513	278 687.46
171769	86:11:0701001:3514	128 724.00
171770	86:11:0701001:3515	141 596.40
171771	86:11:0701001:3516	167 341.20
171772	86:11:0701001:3517	160 905.00
171773	86:11:0701001:3518	160 905.00
171774	86:11:0701001:3519	244 575.60
171775	86:11:0701001:352	63 714.00
171776	86:11:0701001:3520	167 341.20
171777	86:11:0701001:3521	321 810.00
171778	86:11:0701001:3522	160 905.00
171779	86:11:0701001:3523	225 267.00
171780	86:11:0701001:3524	257 448.00
171781	86:11:0701001:3525	175 708.26
171782	86:11:0701001:3526	160 905.00
171783	86:11:0701001:3527	181 500.84
171784	86:11:0701001:3528	257 448.00
171785	86:11:0701001:3529	135 160.20
171786	86:11:0701001:353	33415 980.20
171787	86:11:0701001:3530	247 793.70
171788	86:11:0701001:3531	209 176.50
171789	86:11:0701001:3532	170 559.30
171790	86:11:0701001:354	271 489.48
171791	86:11:0701001:355	285 983.70
171792	86:11:0701001:3552	386 172.00
171793	86:11:0701001:3553	141 596.40
171794	86:11:0701001:3554	186 649.80
171795	86:11:0701001:3555	217 221.75
171796	86:11:0701001:3556	334 682.40
171797	86:11:0701001:3557	167 984.82
171798	86:11:0701001:3558	193 086.00
171799	86:11:0701001:3559	130 654.86

171800	86:11:0701001:356	321 520.00
171801	86:11:0701001:3560	130 654.86
171802	86:11:0701001:357	447 085.58
171803	86:11:0701001:358	493 579.25
171804	86:11:0701001:359	402 630.68
171805	86:11:0701001:36	234 611.31
171806	86:11:0701001:361	426 922.44
171807	86:11:0701001:362	182 884.85
171808	86:11:0701001:363	190 406.03
171809	86:11:0701001:364	184 281.00
171810	86:11:0701001:365	213 411.00
171811	86:11:0701001:3651	289 629.00
171812	86:11:0701001:3652	160 905.00
171813	86:11:0701001:3653	353 991.00
171814	86:11:0701001:3654	241 357.50
171815	86:11:0701001:3655	218 187.18
171816	86:11:0701001:3656	160 905.00
171817	86:11:0701001:3657	208 532.88
171818	86:11:0701001:3658	226 554.24
171819	86:11:0701001:366	194 229.20
171820	86:11:0701001:367	130 515.30
171821	86:11:0701001:368	307 161.43
171822	86:11:0701001:369	296 359.60
171823	86:11:0701001:37	360 218.74
171824	86:11:0701001:370	154 002.04
171825	86:11:0701001:371	131 461.68
171826	86:11:0701001:372	117 939.84
171827	86:11:0701001:373	241 028.04
171828	86:11:0701001:374	218 438.04
171829	86:11:0701001:375	143 464.50
171830	86:11:0701001:376	230 686.26
171831	86:11:0701001:377	194 154.00
171832	86:11:0701001:378	191 324.43
171833	86:11:0701001:379	269 607.18
171834	86:11:0701001:38	367 148.67
171835	86:11:0701001:380	238 073.11
171836	86:11:0701001:381	197 377.70
171837	86:11:0701001:382	457 710.05
171838	86:11:0701001:383	153 613.40
171839	86:11:0701001:384	100 349.55
171840	86:11:0701001:385	159 031.30
171841	86:11:0701001:386	283 585.22
171842	86:11:0701001:387	259 982.80
171843	86:11:0701001:388	143 702.13

171844	86:11:0701001:389	186 274.92
171845	86:11:0701001:39	589 329.00
171846	86:11:0701001:390	70 075.62
171847	86:11:0701001:3908	209 820.12
171848	86:11:0701001:3909	257 448.00
171849	86:11:0701001:391	149 750.64
171850	86:11:0701001:3910	241 357.50
171851	86:11:0701001:3911	386 172.00
171852	86:11:0701001:3912	305 719.50
171853	86:11:0701001:3913	305 719.50
171854	86:11:0701001:3914	209 176.50
171855	86:11:0701001:3915	337 900.50
171856	86:11:0701001:3916	193 086.00
171857	86:11:0701001:3917	337 900.50
171858	86:11:0701001:3918	321 810.00
171859	86:11:0701001:3919	121 322.37
171860	86:11:0701001:392	288 932.91
171861	86:11:0701001:3920	225 267.00
171862	86:11:0701001:3921	353 991.00
171863	86:11:0701001:3922	289 629.00
171864	86:11:0701001:3923	321 810.00
171865	86:11:0701001:3924	257 448.00
171866	86:11:0701001:3925	128 724.00
171867	86:11:0701001:3926	289 629.00
171868	86:11:0701001:3927	353 991.00
171869	86:11:0701001:3928	337 900.50
171870	86:11:0701001:3929	386 172.00
171871	86:11:0701001:393	153 543.45
171872	86:11:0701001:3930	113 920.74
171873	86:11:0701001:3931	289 629.00
171874	86:11:0701001:3932	209 176.50
171875	86:11:0701001:3933	305 719.50
171876	86:11:0701001:3934	241 357.50
171877	86:11:0701001:3935	241 357.50
171878	86:11:0701001:3936	321 810.00
171879	86:11:0701001:3937	257 448.00
171880	86:11:0701001:3938	241 357.50
171881	86:11:0701001:3939	225 267.00
171882	86:11:0701001:394	180 288.57
171883	86:11:0701001:3940	353 991.00
171884	86:11:0701001:3941	92 681.28
171885	86:11:0701001:3942	225 267.00
171886	86:11:0701001:3943	257 448.00
171887	86:11:0701001:3944	305 719.50

171888	86:11:0701001:3945	289 629.00
171889	86:11:0701001:3946	321 810.00
171890	86:11:0701001:3947	209 176.50
171891	86:11:0701001:3948	241 357.50
171892	86:11:0701001:3949	193 086.00
171893	86:11:0701001:395	464 669.04
171894	86:11:0701001:3950	305 719.50
171895	86:11:0701001:3951	257 448.00
171896	86:11:0701001:3952	530 986.50
171897	86:11:0701001:3953	353 991.00
171898	86:11:0701001:3954	305 719.50
171899	86:11:0701001:3955	386 172.00
171900	86:11:0701001:3956	257 448.00
171901	86:11:0701001:3957	209 176.50
171902	86:11:0701001:3958	353 991.00
171903	86:11:0701001:3959	225 267.00
171904	86:11:0701001:396	234 902.02
171905	86:11:0701001:3960	225 267.00
171906	86:11:0701001:3961	305 719.50
171907	86:11:0701001:3962	225 267.00
171908	86:11:0701001:3963	270 642.21
171909	86:11:0701001:3964	289 629.00
171910	86:11:0701001:3965	386 172.00
171911	86:11:0701001:3966	289 629.00
171912	86:11:0701001:3967	386 172.00
171913	86:11:0701001:3968	337 900.50
171914	86:11:0701001:3969	257 448.00
171915	86:11:0701001:397	303 936.23
171916	86:11:0701001:3970	337 900.50
171917	86:11:0701001:3971	305 719.50
171918	86:11:0701001:3972	257 448.00
171919	86:11:0701001:3973	193 086.00
171920	86:11:0701001:3974	104 266.44
171921	86:11:0701001:3975	193 086.00
171922	86:11:0701001:3976	257 448.00
171923	86:11:0701001:3977	353 991.00
171924	86:11:0701001:3978	289 629.00
171925	86:11:0701001:3979	305 719.50
171926	86:11:0701001:398	313 101.75
171927	86:11:0701001:3980	337 900.50
171928	86:11:0701001:3981	209 176.50
171929	86:11:0701001:3982	225 267.00
171930	86:11:0701001:3983	209 176.50
171931	86:11:0701001:3984	209 176.50

171932	86:11:0701001:3985	113 277.12
171933	86:11:0701001:3986	289 629.00
171934	86:11:0701001:3987	386 172.00
171935	86:11:0701001:3988	225 267.00
171936	86:11:0701001:3989	241 357.50
171937	86:11:0701001:399	427 731.44
171938	86:11:0701001:3990	321 810.00
171939	86:11:0701001:3991	289 629.00
171940	86:11:0701001:3992	225 267.00
171941	86:11:0701001:3993	337 900.50
171942	86:11:0701001:3994	209 176.50
171943	86:11:0701001:3995	209 176.50
171944	86:11:0701001:3996	96 543.00
171945	86:11:0701001:3997	386 172.00
171946	86:11:0701001:3998	337 900.50
171947	86:11:0701001:3999	337 900.50
171948	86:11:0701001:4	209 013.58
171949	86:11:0701001:400	189 469.52
171950	86:11:0701001:4000	321 810.00
171951	86:11:0701001:4001	225 267.00
171952	86:11:0701001:4002	193 086.00
171953	86:11:0701001:4003	193 086.00
171954	86:11:0701001:4004	160 905.00
171955	86:11:0701001:4005	257 448.00
171956	86:11:0701001:4006	193 086.00
171957	86:11:0701001:4007	393 573.63
171958	86:11:0701001:4008	225 267.00
171959	86:11:0701001:4009	154 468.80
171960	86:11:0701001:401	277 489.02
171961	86:11:0701001:4010	257 448.00
171962	86:11:0701001:4011	193 086.00
171963	86:11:0701001:4012	289 629.00
171964	86:11:0701001:4013	193 086.00
171965	86:11:0701001:4014	193 086.00
171966	86:11:0701001:4015	128 724.00
171967	86:11:0701001:4016	128 724.00
171968	86:11:0701001:4017	148 032.60
171969	86:11:0701001:4018	456 326.58
171970	86:11:0701001:4019	386 172.00
171971	86:11:0701001:402	290 547.00
171972	86:11:0701001:4020	193 086.00
171973	86:11:0701001:4021	96 543.00
171974	86:11:0701001:4022	193 086.00
171975	86:11:0701001:4023	128 724.00

171976	86:11:0701001:4024	193 086.00
171977	86:11:0701001:4025	193 086.00
171978	86:11:0701001:4026	193 086.00
171979	86:11:0701001:4027	96 543.00
171980	86:11:0701001:4028	193 086.00
171981	86:11:0701001:4029	152 537.94
171982	86:11:0701001:403	188 071.65
171983	86:11:0701001:4030	128 724.00
171984	86:11:0701001:4031	128 724.00
171985	86:11:0701001:4032	321 810.00
171986	86:11:0701001:4033	321 810.00
171987	86:11:0701001:4034	96 543.00
171988	86:11:0701001:4035	193 086.00
171989	86:11:0701001:4036	193 086.00
171990	86:11:0701001:4037	128 724.00
171991	86:11:0701001:4038	193 086.00
171992	86:11:0701001:4039	225 267.00
171993	86:11:0701001:404	215 642.25
171994	86:11:0701001:4040	223 979.76
171995	86:11:0701001:4041	193 086.00
171996	86:11:0701001:4042	321 810.00
171997	86:11:0701001:4043	193 086.00
171998	86:11:0701001:4044	193 086.00
171999	86:11:0701001:4045	209 176.50
172000	86:11:0701001:4046	96 543.00
172001	86:11:0701001:4047	257 448.00
172002	86:11:0701001:4048	193 086.00
172003	86:11:0701001:4049	193 086.00
172004	86:11:0701001:405	217 215.00
172005	86:11:0701001:4050	193 086.00
172006	86:11:0701001:4051	172 490.16
172007	86:11:0701001:4052	257 448.00
172008	86:11:0701001:4053	193 086.00
172009	86:11:0701001:4054	289 629.00
172010	86:11:0701001:406	310 783.72
172011	86:11:0701001:407	185 748.00
172012	86:11:0701001:408	377 793.00
172013	86:11:0701001:409	304 215.89
172014	86:11:0701001:410	118 636.42
172015	86:11:0701001:411	182 228.40
172016	86:11:0701001:413	327 684.24
172017	86:11:0701001:414	178 696.42
172018	86:11:0701001:415	175 103.94
172019	86:11:0701001:416	172 604.82

172020	86:11:0701001:417	180 109.80
172021	86:11:0701001:418	258 364.30
172022	86:11:0701001:419	432 190.93
172023	86:11:0701001:42	249 801.93
172024	86:11:0701001:420	369 048.78
172025	86:11:0701001:421	212 860.26
172026	86:11:0701001:422	210 603.22
172027	86:11:0701001:423	233 991.12
172028	86:11:0701001:424	326 819.22
172029	86:11:0701001:425	725 883.80
172030	86:11:0701001:427	435 751.10
172031	86:11:0701001:428	314 624.16
172032	86:11:0701001:4280	321 810.00
172033	86:11:0701001:4281	193 086.00
172034	86:11:0701001:4282	186 649.80
172035	86:11:0701001:4283	225 267.00
172036	86:11:0701001:4284	257 448.00
172037	86:11:0701001:4285	337 900.50
172038	86:11:0701001:4286	193 086.00
172039	86:11:0701001:4287	289 629.00
172040	86:11:0701001:4288	257 448.00
172041	86:11:0701001:4289	289 629.00
172042	86:11:0701001:429	224 144.75
172043	86:11:0701001:4290	337 900.50
172044	86:11:0701001:4291	257 448.00
172045	86:11:0701001:4292	257 448.00
172046	86:11:0701001:4293	218 830.80
172047	86:11:0701001:4294	209 176.50
172048	86:11:0701001:4295	386 172.00
172049	86:11:0701001:4296	209 176.50
172050	86:11:0701001:4297	209 176.50
172051	86:11:0701001:4298	241 357.50
172052	86:11:0701001:4299	193 086.00
172053	86:11:0701001:43	156 663.03
172054	86:11:0701001:430	294 141.96
172055	86:11:0701001:4300	289 629.00
172056	86:11:0701001:4301	337 900.50
172057	86:11:0701001:4302	241 357.50
172058	86:11:0701001:4303	386 172.00
172059	86:11:0701001:4304	386 172.00
172060	86:11:0701001:4305	305 719.50
172061	86:11:0701001:431	172 484.73
172062	86:11:0701001:432	308 937.60
172063	86:11:0701001:434	472 800.80

172064	86:11:0701001:435	230 664.56
172065	86:11:0701001:436	207 706.41
172066	86:11:0701001:437	201 934.16
172067	86:11:0701001:438	196 149.33
172068	86:11:0701001:439	159 220.96
172069	86:11:0701001:44	51513 530.53
172070	86:11:0701001:440	63 235.03
172071	86:11:0701001:441	50 038.56
172072	86:11:0701001:442	204 804.38
172073	86:11:0701001:443	190 709.64
172074	86:11:0701001:4430	225 267.00
172075	86:11:0701001:4431	337 900.50
172076	86:11:0701001:4432	337 900.50
172077	86:11:0701001:4433	241 357.50
172078	86:11:0701001:4434	289 629.00
172079	86:11:0701001:4435	337 900.50
172080	86:11:0701001:4436	180 213.60
172081	86:11:0701001:4437	386 172.00
172082	86:11:0701001:4438	209 176.50
172083	86:11:0701001:4439	209 176.50
172084	86:11:0701001:444	138 564.00
172085	86:11:0701001:4440	257 448.00
172086	86:11:0701001:4441	241 357.50
172087	86:11:0701001:4442	305 719.50
172088	86:11:0701001:4443	225 267.00
172089	86:11:0701001:4444	321 810.00
172090	86:11:0701001:4445	225 267.00
172091	86:11:0701001:4446	289 629.00
172092	86:11:0701001:4447	164 123.10
172093	86:11:0701001:4448	241 357.50
172094	86:11:0701001:4449	225 267.00
172095	86:11:0701001:445	197 097.10
172096	86:11:0701001:4450	241 357.50
172097	86:11:0701001:4451	225 267.00
172098	86:11:0701001:4452	289 629.00
172099	86:11:0701001:4453	225 267.00
172100	86:11:0701001:4454	257 448.00
172101	86:11:0701001:4455	225 267.00
172102	86:11:0701001:4456	305 719.50
172103	86:11:0701001:4457	386 172.00
172104	86:11:0701001:4458	418 353.00
172105	86:11:0701001:4459	225 267.00
172106	86:11:0701001:446	193 866.00
172107	86:11:0701001:4460	209 176.50

172108	86:11:0701001:4461	337 900.50
172109	86:11:0701001:4462	321 810.00
172110	86:11:0701001:4463	209 176.50
172111	86:11:0701001:4464	305 719.50
172112	86:11:0701001:4465	225 267.00
172113	86:11:0701001:4466	209 176.50
172114	86:11:0701001:4467	386 172.00
172115	86:11:0701001:4468	353 991.00
172116	86:11:0701001:4469	199 522.20
172117	86:11:0701001:447	158 240.60
172118	86:11:0701001:4470	289 629.00
172119	86:11:0701001:4471	257 448.00
172120	86:11:0701001:4472	353 991.00
172121	86:11:0701001:4473	225 267.00
172122	86:11:0701001:4474	321 810.00
172123	86:11:0701001:4475	305 719.50
172124	86:11:0701001:4476	305 719.50
172125	86:11:0701001:4477	337 900.50
172126	86:11:0701001:4478	353 991.00
172127	86:11:0701001:4479	289 629.00
172128	86:11:0701001:448	165 247.18
172129	86:11:0701001:4480	193 086.00
172130	86:11:0701001:4481	209 176.50
172131	86:11:0701001:4482	257 448.00
172132	86:11:0701001:4483	209 176.50
172133	86:11:0701001:4484	337 900.50
172134	86:11:0701001:4485	305 719.50
172135	86:11:0701001:4486	353 991.00
172136	86:11:0701001:4487	193 086.00
172137	86:11:0701001:4488	289 629.00
172138	86:11:0701001:4489	241 357.50
172139	86:11:0701001:449	149 601.62
172140	86:11:0701001:4490	337 900.50
172141	86:11:0701001:4491	244 575.60
172142	86:11:0701001:4492	305 719.50
172143	86:11:0701001:4494	289 629.00
172144	86:11:0701001:4495	225 267.00
172145	86:11:0701001:4496	305 719.50
172146	86:11:0701001:4497	386 172.00
172147	86:11:0701001:4498	225 267.00
172148	86:11:0701001:4499	128 724.00
172149	86:11:0701001:45	281 620.28
172150	86:11:0701001:450	226 079.00
172151	86:11:0701001:4500	193 086.00

172152	86:11:0701001:4501	128 724.00
172153	86:11:0701001:4502	305 719.50
172154	86:11:0701001:4503	128 724.00
172155	86:11:0701001:4504	193 086.00
172156	86:11:0701001:4505	128 724.00
172157	86:11:0701001:4506	128 724.00
172158	86:11:0701001:4507	128 724.00
172159	86:11:0701001:4508	128 724.00
172160	86:11:0701001:4509	193 086.00
172161	86:11:0701001:451	186 644.25
172162	86:11:0701001:4510	193 086.00
172163	86:11:0701001:4511	128 724.00
172164	86:11:0701001:4512	128 724.00
172165	86:11:0701001:4513	360 427.20
172166	86:11:0701001:4514	128 724.00
172167	86:11:0701001:4515	193 086.00
172168	86:11:0701001:4516	321 810.00
172169	86:11:0701001:4517	128 724.00
172170	86:11:0701001:4518	128 724.00
172171	86:11:0701001:4519	128 724.00
172172	86:11:0701001:452	65 722.24
172173	86:11:0701001:4520	193 086.00
172174	86:11:0701001:4521	193 086.00
172175	86:11:0701001:4522	128 724.00
172176	86:11:0701001:4523	193 086.00
172177	86:11:0701001:4524	193 086.00
172178	86:11:0701001:4525	257 448.00
172179	86:11:0701001:4526	289 629.00
172180	86:11:0701001:453	258 706.98
172181	86:11:0701001:454	292 838.00
172182	86:11:0701001:455	219 138.99
172183	86:11:0701001:456	204 021.20
172184	86:11:0701001:457	276 052.92
172185	86:11:0701001:458	281 053.62
172186	86:11:0701001:4582	160 905.00
172187	86:11:0701001:4583	128 724.00
172188	86:11:0701001:4584	193 086.00
172189	86:11:0701001:4585	128 724.00
172190	86:11:0701001:4586	128 724.00
172191	86:11:0701001:4587	160 905.00
172192	86:11:0701001:4588	193 086.00
172193	86:11:0701001:4589	160 905.00
172194	86:11:0701001:459	146 120.32
172195	86:11:0701001:4590	328 246.20

172196	86:11:0701001:4591	128 724.00
172197	86:11:0701001:4592	559 949.40
172198	86:11:0701001:4593	193 086.00
172199	86:11:0701001:4594	160 905.00
172200	86:11:0701001:4595	160 905.00
172201	86:11:0701001:4596	193 086.00
172202	86:11:0701001:4597	193 086.00
172203	86:11:0701001:4598	160 905.00
172204	86:11:0701001:4599	186 649.80
172205	86:11:0701001:460	24 347.40
172206	86:11:0701001:4600	176 995.50
172207	86:11:0701001:4601	418 353.00
172208	86:11:0701001:4602	257 448.00
172209	86:11:0701001:4603	169 915.68
172210	86:11:0701001:4604	193 086.00
172211	86:11:0701001:4605	231 703.20
172212	86:11:0701001:4606	160 905.00
172213	86:11:0701001:4607	269 033.16
172214	86:11:0701001:4608	128 724.00
172215	86:11:0701001:4609	193 086.00
172216	86:11:0701001:461	322 652.87
172217	86:11:0701001:4610	160 905.00
172218	86:11:0701001:4611	160 905.00
172219	86:11:0701001:4612	289 629.00
172220	86:11:0701001:4613	215 612.70
172221	86:11:0701001:4614	262 596.96
172222	86:11:0701001:4615	193 086.00
172223	86:11:0701001:4616	169 915.68
172224	86:11:0701001:462	177 970.04
172225	86:11:0701001:463	180 143.11
172226	86:11:0701001:464	275 217.20
172227	86:11:0701001:465	184 717.44
172228	86:11:0701001:4652	193 086.00
172229	86:11:0701001:4653	257 448.00
172230	86:11:0701001:4654	128 724.00
172231	86:11:0701001:4655	96 543.00
172232	86:11:0701001:4656	276 756.60
172233	86:11:0701001:4657	193 086.00
172234	86:11:0701001:4658	128 724.00
172235	86:11:0701001:4659	193 086.00
172236	86:11:0701001:466	275 074.80
172237	86:11:0701001:4660	128 724.00
172238	86:11:0701001:4661	193 086.00
172239	86:11:0701001:4662	128 724.00

172240	86:11:0701001:4663	257 448.00
172241	86:11:0701001:4664	289 629.00
172242	86:11:0701001:4665	225 267.00
172243	86:11:0701001:4666	128 724.00
172244	86:11:0701001:4667	186 649.80
172245	86:11:0701001:4668	257 448.00
172246	86:11:0701001:4669	160 905.00
172247	86:11:0701001:467	221 055.12
172248	86:11:0701001:4670	193 086.00
172249	86:11:0701001:468	237 860.48
172250	86:11:0701001:469	217 543.56
172251	86:11:0701001:47	44812 288.50
172252	86:11:0701001:470	249 164.07
172253	86:11:0701001:471	1.00
172254	86:11:0701001:473	858 771.55
172255	86:11:0701001:4731	193 086.00
172256	86:11:0701001:4732	193 086.00
172257	86:11:0701001:4733	112 633.50
172258	86:11:0701001:4734	160 905.00
172259	86:11:0701001:4735	193 086.00
172260	86:11:0701001:4736	160 905.00
172261	86:11:0701001:4737	193 086.00
172262	86:11:0701001:4738	128 724.00
172263	86:11:0701001:4739	128 724.00
172264	86:11:0701001:474	389 945.91
172265	86:11:0701001:4740	128 724.00
172266	86:11:0701001:4741	193 086.00
172267	86:11:0701001:4742	289 629.00
172268	86:11:0701001:4743	514 896.00
172269	86:11:0701001:4744	193 086.00
172270	86:11:0701001:4745	193 086.00
172271	86:11:0701001:4746	128 724.00
172272	86:11:0701001:4747	193 086.00
172273	86:11:0701001:4748	257 448.00
172274	86:11:0701001:4749	257 448.00
172275	86:11:0701001:475	294 280.58
172276	86:11:0701001:4750	321 810.00
172277	86:11:0701001:4751	321 810.00
172278	86:11:0701001:4752	353 991.00
172279	86:11:0701001:4753	353 991.00
172280	86:11:0701001:4754	209 176.50
172281	86:11:0701001:4755	205 958.40
172282	86:11:0701001:4756	225 267.00
172283	86:11:0701001:4757	386 172.00

172284	86:11:0701001:4758	386 172.00
172285	86:11:0701001:4759	353 991.00
172286	86:11:0701001:476	344 946.60
172287	86:11:0701001:4760	209 176.50
172288	86:11:0701001:4761	305 719.50
172289	86:11:0701001:4762	353 991.00
172290	86:11:0701001:4763	209 176.50
172291	86:11:0701001:4764	257 448.00
172292	86:11:0701001:4765	225 267.00
172293	86:11:0701001:4766	411 916.80
172294	86:11:0701001:4767	305 719.50
172295	86:11:0701001:4768	386 172.00
172296	86:11:0701001:4769	241 357.50
172297	86:11:0701001:477	277 238.20
172298	86:11:0701001:4770	128 724.00
172299	86:11:0701001:4771	225 267.00
172300	86:11:0701001:4772	209 176.50
172301	86:11:0701001:4773	193 086.00
172302	86:11:0701001:4774	193 086.00
172303	86:11:0701001:4775	289 629.00
172304	86:11:0701001:4776	225 267.00
172305	86:11:0701001:4777	193 086.00
172306	86:11:0701001:478	193 434.00
172307	86:11:0701001:479	341 733.40
172308	86:11:0701001:48	477 552.08
172309	86:11:0701001:480	335 316.80
172310	86:11:0701001:481	177 336.50
172311	86:11:0701001:482	145 035.00
172312	86:11:0701001:483	302 971.40
172313	86:11:0701001:484	177 336.50
172314	86:11:0701001:487	294 627.90
172315	86:11:0701001:488	8322 097.63
172316	86:11:0701001:489	854 912.56
172317	86:11:0701001:49	193 684.68
172318	86:11:0701001:490	106 778.10
172319	86:11:0701001:491	337 806.00
172320	86:11:0701001:4910	156298 857.04
172321	86:11:0701001:492	121 965.99
172322	86:11:0701001:4926	296 065.20
172323	86:11:0701001:4927	193 086.00
172324	86:11:0701001:4928	482 715.00
172325	86:11:0701001:493	193 406.40
172326	86:11:0701001:494	242 552.25
172327	86:11:0701001:495	195 054.00

172328	86:11:0701001:496	230 767.76
172329	86:11:0701001:497	277 764.90
172330	86:11:0701001:498	459 291.75
172331	86:11:0701001:499	206 679.60
172332	86:11:0701001:5	739 846.84
172333	86:11:0701001:50	293 990.20
172334	86:11:0701001:500	90 576.12
172335	86:11:0701001:501	217 215.00
172336	86:11:0701001:5012	193 086.00
172337	86:11:0701001:5013	128 724.00
172338	86:11:0701001:5014	128 724.00
172339	86:11:0701001:5015	160 905.00
172340	86:11:0701001:5016	193 086.00
172341	86:11:0701001:5017	225 267.00
172342	86:11:0701001:5018	193 086.00
172343	86:11:0701001:5019	193 086.00
172344	86:11:0701001:502	290 835.00
172345	86:11:0701001:503	169 067.60
172346	86:11:0701001:5036	386 172.00
172347	86:11:0701001:5037	193 086.00
172348	86:11:0701001:5038	257 448.00
172349	86:11:0701001:5039	321 810.00
172350	86:11:0701001:504	108 601.62
172351	86:11:0701001:5040	160 905.00
172352	86:11:0701001:5041	193 086.00
172353	86:11:0701001:5042	193 086.00
172354	86:11:0701001:5043	482 715.00
172355	86:11:0701001:5044	193 086.00
172356	86:11:0701001:5045	193 086.00
172357	86:11:0701001:5046	193 086.00
172358	86:11:0701001:5047	193 086.00
172359	86:11:0701001:5048	193 086.00
172360	86:11:0701001:505	209 508.52
172361	86:11:0701001:506	294 887.88
172362	86:11:0701001:507	163 799.04
172363	86:11:0701001:508	245 660.80
172364	86:11:0701001:509	122 042.95
172365	86:11:0701001:5094	322 453.62
172366	86:11:0701001:51	80803 455.59
172367	86:11:0701001:510	239 283.62
172368	86:11:0701001:511	194 051.76
172369	86:11:0701001:512	329 813.10
172370	86:11:0701001:513	305 989.24
172371	86:11:0701001:514	257 056.92

172372	86:11:0701001:515	414 641.56
172373	86:11:0701001:516	221 893.92
172374	86:11:0701001:517	378 701.96
172375	86:11:0701001:5174	305 719.50
172376	86:11:0701001:5175	337 900.50
172377	86:11:0701001:5176	209 176.50
172378	86:11:0701001:5177	193 086.00
172379	86:11:0701001:5178	386 172.00
172380	86:11:0701001:5179	128 724.00
172381	86:11:0701001:518	252 711.36
172382	86:11:0701001:5180	193 086.00
172383	86:11:0701001:5181	160 905.00
172384	86:11:0701001:5182	160 905.00
172385	86:11:0701001:5183	193 086.00
172386	86:11:0701001:5184	193 086.00
172387	86:11:0701001:5185	193 086.00
172388	86:11:0701001:5186	257 448.00
172389	86:11:0701001:5187	193 086.00
172390	86:11:0701001:5188	193 086.00
172391	86:11:0701001:5189	160 905.00
172392	86:11:0701001:519	350 884.40
172393	86:11:0701001:5190	257 448.00
172394	86:11:0701001:5191	193 086.00
172395	86:11:0701001:5192	193 086.00
172396	86:11:0701001:5193	193 086.00
172397	86:11:0701001:5194	193 086.00
172398	86:11:0701001:5195	193 086.00
172399	86:11:0701001:5196	450 534.00
172400	86:11:0701001:5197	386 172.00
172401	86:11:0701001:5198	193 086.00
172402	86:11:0701001:5199	193 086.00
172403	86:11:0701001:52	225 768.10
172404	86:11:0701001:520	148 118.33
172405	86:11:0701001:5200	193 086.00
172406	86:11:0701001:5201	193 086.00
172407	86:11:0701001:5202	193 086.00
172408	86:11:0701001:5203	193 086.00
172409	86:11:0701001:5204	160 905.00
172410	86:11:0701001:5205	193 086.00
172411	86:11:0701001:5206	193 086.00
172412	86:11:0701001:5207	482 715.00
172413	86:11:0701001:5208	193 086.00
172414	86:11:0701001:5209	193 086.00
172415	86:11:0701001:521	326 879.19

172416	86:11:0701001:5210	128 724.00
172417	86:11:0701001:5211	193 086.00
172418	86:11:0701001:5212	193 086.00
172419	86:11:0701001:5213	128 724.00
172420	86:11:0701001:5214	193 086.00
172421	86:11:0701001:5215	225 267.00
172422	86:11:0701001:5216	193 086.00
172423	86:11:0701001:5217	353 991.00
172424	86:11:0701001:5218	193 086.00
172425	86:11:0701001:5219	160 905.00
172426	86:11:0701001:522	236 617.56
172427	86:11:0701001:5220	128 724.00
172428	86:11:0701001:5221	193 086.00
172429	86:11:0701001:5222	193 086.00
172430	86:11:0701001:5223	193 086.00
172431	86:11:0701001:5224	193 086.00
172432	86:11:0701001:5225	160 905.00
172433	86:11:0701001:5226	193 086.00
172434	86:11:0701001:5227	193 086.00
172435	86:11:0701001:5228	353 991.00
172436	86:11:0701001:5229	193 086.00
172437	86:11:0701001:5230	193 086.00
172438	86:11:0701001:5231	193 086.00
172439	86:11:0701001:5232	257 448.00
172440	86:11:0701001:5233	193 086.00
172441	86:11:0701001:5234	128 724.00
172442	86:11:0701001:5235	193 086.00
172443	86:11:0701001:5236	257 448.00
172444	86:11:0701001:5237	193 086.00
172445	86:11:0701001:5238	193 086.00
172446	86:11:0701001:5239	96 543.00
172447	86:11:0701001:524	207 693.47
172448	86:11:0701001:5240	225 267.00
172449	86:11:0701001:5241	193 086.00
172450	86:11:0701001:5242	193 086.00
172451	86:11:0701001:5243	193 086.00
172452	86:11:0701001:5244	160 905.00
172453	86:11:0701001:5245	193 086.00
172454	86:11:0701001:5246	193 086.00
172455	86:11:0701001:5247	193 086.00
172456	86:11:0701001:5248	193 086.00
172457	86:11:0701001:5249	193 086.00
172458	86:11:0701001:525	202 740.30
172459	86:11:0701001:5250	193 086.00

172460	86:11:0701001:5251	193 086.00
172461	86:11:0701001:5252	160 905.00
172462	86:11:0701001:5253	193 086.00
172463	86:11:0701001:5254	193 086.00
172464	86:11:0701001:5255	193 086.00
172465	86:11:0701001:5256	193 086.00
172466	86:11:0701001:5257	193 086.00
172467	86:11:0701001:5258	193 086.00
172468	86:11:0701001:5259	193 086.00
172469	86:11:0701001:526	299 227.92
172470	86:11:0701001:5260	289 629.00
172471	86:11:0701001:5261	193 086.00
172472	86:11:0701001:5262	193 086.00
172473	86:11:0701001:5263	160 905.00
172474	86:11:0701001:5264	321 810.00
172475	86:11:0701001:5265	193 086.00
172476	86:11:0701001:5266	160 905.00
172477	86:11:0701001:5267	193 086.00
172478	86:11:0701001:5268	193 086.00
172479	86:11:0701001:5269	321 810.00
172480	86:11:0701001:527	201 279.54
172481	86:11:0701001:5270	225 267.00
172482	86:11:0701001:5271	160 905.00
172483	86:11:0701001:528	345 781.62
172484	86:11:0701001:529	217 617.66
172485	86:11:0701001:53	509 792.00
172486	86:11:0701001:530	159 470.00
172487	86:11:0701001:5300	193 086.00
172488	86:11:0701001:5301	225 267.00
172489	86:11:0701001:5302	193 086.00
172490	86:11:0701001:531	101 063.12
172491	86:11:0701001:532	131 769.96
172492	86:11:0701001:534	193 272.10
172493	86:11:0701001:5359	193 086.00
172494	86:11:0701001:536	214 481.44
172495	86:11:0701001:5361	321 810.00
172496	86:11:0701001:5362	128 724.00
172497	86:11:0701001:5363	337 900.50
172498	86:11:0701001:5364	193 086.00
172499	86:11:0701001:5365	193 086.00
172500	86:11:0701001:5366	193 086.00
172501	86:11:0701001:5367	321 810.00
172502	86:11:0701001:5368	160 905.00
172503	86:11:0701001:5369	257 448.00

172504	86:11:0701001:537	246 087.90
172505	86:11:0701001:5370	289 629.00
172506	86:11:0701001:5371	193 086.00
172507	86:11:0701001:5372	193 086.00
172508	86:11:0701001:5373	193 086.00
172509	86:11:0701001:5374	128 724.00
172510	86:11:0701001:5375	193 086.00
172511	86:11:0701001:538	103 040.00
172512	86:11:0701001:539	7522 611.90
172513	86:11:0701001:54	164 876.48
172514	86:11:0701001:540	512 229.15
172515	86:11:0701001:5405	273 216.69
172516	86:11:0701001:5406	181 822.65
172517	86:11:0701001:5407	231 703.20
172518	86:11:0701001:5408	322 775.43
172519	86:11:0701001:5409	284 480.04
172520	86:11:0701001:5410	195 982.29
172521	86:11:0701001:5411	143 878.02
172522	86:11:0701001:5412	291 881.67
172523	86:11:0701001:5413	298 317.87
172524	86:11:0701001:5414	185 040.75
172525	86:11:0701001:5415	120 578.22
172526	86:11:0701001:5416	214 647.27
172527	86:11:0701001:5417	193 086.00
172528	86:11:0701001:5418	165 410.34
172529	86:11:0701001:5419	182 144.46
172530	86:11:0701001:542	125 177.36
172531	86:11:0701001:5420	223 014.33
172532	86:11:0701001:5421	164 123.10
172533	86:11:0701001:5422	179 569.98
172534	86:11:0701001:5423	269 033.16
172535	86:11:0701001:5424	356 565.48
172536	86:11:0701001:5425	217 598.92
172537	86:11:0701001:5426	160 905.00
172538	86:11:0701001:5427	177 960.93
172539	86:11:0701001:5428	240 392.07
172540	86:11:0701001:5429	238 139.40
172541	86:11:0701001:543	174 367.19
172542	86:11:0701001:5430	199 593.58
172543	86:11:0701001:5431	129 689.43
172544	86:11:0701001:5432	135 803.82
172545	86:11:0701001:5433	138 700.11
172546	86:11:0701001:5434	157 686.90
172547	86:11:0701001:5435	238 461.21

172548	86:11:0701001:5436	159 617.76
172549	86:11:0701001:5437	248 437.32
172550	86:11:0701001:5438	190 511.52
172551	86:11:0701001:5439	257 448.00
172552	86:11:0701001:544	478 934.85
172553	86:11:0701001:5440	222 692.52
172554	86:11:0701001:5441	108 449.97
172555	86:11:0701001:5442	217 221.75
172556	86:11:0701001:5443	193 086.00
172557	86:11:0701001:5444	450 534.00
172558	86:11:0701001:5445	241 035.69
172559	86:11:0701001:5446	336 291.45
172560	86:11:0701001:5447	170 881.11
172561	86:11:0701001:5448	165 732.15
172562	86:11:0701001:5449	468 555.36
172563	86:11:0701001:545	497 989.80
172564	86:11:0701001:5450	188 580.66
172565	86:11:0701001:5451	212 394.60
172566	86:11:0701001:5452	191 364.00
172567	86:11:0701001:5453	168 628.44
172568	86:11:0701001:5454	137 091.06
172569	86:11:0701001:5455	261 631.53
172570	86:11:0701001:5456	169 593.87
172571	86:11:0701001:5457	138 056.49
172572	86:11:0701001:5458	425 754.63
172573	86:11:0701001:5459	141 918.21
172574	86:11:0701001:546	259 992.00
172575	86:11:0701001:5461	456 789.06
172576	86:11:0701001:5462	218 830.80
172577	86:11:0701001:5463	288 288.00
172578	86:11:0701001:5464	209 498.31
172579	86:11:0701001:5465	139 021.92
172580	86:11:0701001:5466	214 325.46
172581	86:11:0701001:5467	201 774.87
172582	86:11:0701001:5468	257 448.00
172583	86:11:0701001:5469	334 609.60
172584	86:11:0701001:547	149 582.16
172585	86:11:0701001:5470	229 450.53
172586	86:11:0701001:5471	289 629.00
172587	86:11:0701001:5472	145 136.31
172588	86:11:0701001:5473	113 920.74
172589	86:11:0701001:5474	144 170.88
172590	86:11:0701001:5475	433 799.88
172591	86:11:0701001:5476	204 349.35

172592	86:11:0701001:5477	440 879.70
172593	86:11:0701001:5478	200 809.44
172594	86:11:0701001:5479	228 485.10
172595	86:11:0701001:548	197 591.29
172596	86:11:0701001:5480	138 378.30
172597	86:11:0701001:5481	154 468.80
172598	86:11:0701001:5482	128 724.00
172599	86:11:0701001:5483	35 399.10
172600	86:11:0701001:5484	301 857.78
172601	86:11:0701001:5485	262 596.96
172602	86:11:0701001:5486	142 883.64
172603	86:11:0701001:5487	482 715.00
172604	86:11:0701001:5488	171 524.73
172605	86:11:0701001:5489	193 407.81
172606	86:11:0701001:549	285 374.51
172607	86:11:0701001:5490	325 671.72
172608	86:11:0701001:5491	237 173.97
172609	86:11:0701001:5492	268 389.54
172610	86:11:0701001:5493	176 673.69
172611	86:11:0701001:5494	158 974.14
172612	86:11:0701001:5495	218 847.72
172613	86:11:0701001:5496	192 338.91
172614	86:11:0701001:5497	221 083.47
172615	86:11:0701001:5498	156 300.20
172616	86:11:0701001:5499	101 048.34
172617	86:11:0701001:55	258 464.00
172618	86:11:0701001:550	289 303.92
172619	86:11:0701001:5500	185 362.56
172620	86:11:0701001:5501	152 859.75
172621	86:11:0701001:5502	205 314.78
172622	86:11:0701001:5503	214 325.46
172623	86:11:0701001:5505	132 907.53
172624	86:11:0701001:5506	191 476.95
172625	86:11:0701001:5507	290 272.62
172626	86:11:0701001:5508	184 075.32
172627	86:11:0701001:5509	223 336.14
172628	86:11:0701001:551	20595 840.00
172629	86:11:0701001:5510	370 733.34
172630	86:11:0701001:5511	189 224.28
172631	86:11:0701001:5512	368 472.45
172632	86:11:0701001:5513	193 086.00
172633	86:11:0701001:5514	277 307.79
172634	86:11:0701001:5515	243 610.17
172635	86:11:0701001:5516	105 553.68

172636	86:11:0701001:5517	153 181.56
172637	86:11:0701001:5518	245 541.03
172638	86:11:0701001:5519	216 578.13
172639	86:11:0701001:552	16860 724.72
172640	86:11:0701001:5520	116 817.03
172641	86:11:0701001:5521	328 889.82
172642	86:11:0701001:5522	154 468.80
172643	86:11:0701001:5523	271 929.45
172644	86:11:0701001:5524	209 176.50
172645	86:11:0701001:5525	183 109.89
172646	86:11:0701001:5526	321 810.00
172647	86:11:0701001:5527	175 708.26
172648	86:11:0701001:5528	292 847.10
172649	86:11:0701001:5529	289 950.81
172650	86:11:0701001:553	161 090.00
172651	86:11:0701001:5530	141 918.21
172652	86:11:0701001:5531	181 500.84
172653	86:11:0701001:5532	193 086.00
172654	86:11:0701001:5533	102 335.58
172655	86:11:0701001:5534	143 437.50
172656	86:11:0701001:5535	304 432.26
172657	86:11:0701001:5536	286 410.90
172658	86:11:0701001:5537	189 224.28
172659	86:11:0701001:5538	217 221.75
172660	86:11:0701001:5539	176 995.50
172661	86:11:0701001:5540	183 431.70
172662	86:11:0701001:5541	275 791.17
172663	86:11:0701001:5542	426 720.06
172664	86:11:0701001:5543	193 086.00
172665	86:11:0701001:5544	156 077.85
172666	86:11:0701001:5545	204 084.33
172667	86:11:0701001:5546	221 083.47
172668	86:11:0701001:5547	193 086.00
172669	86:11:0701001:5548	217 865.37
172670	86:11:0701001:5549	193 086.00
172671	86:11:0701001:555	136 078.63
172672	86:11:0701001:5550	482 715.00
172673	86:11:0701001:5551	192 786.00
172674	86:11:0701001:5552	189 546.09
172675	86:11:0701001:5553	217 221.75
172676	86:11:0701001:5554	140 630.97
172677	86:11:0701001:5555	420 927.48
172678	86:11:0701001:5556	304 432.26
172679	86:11:0701001:5557	212 394.60

172680	86:11:0701001:5558	217 221.75
172681	86:11:0701001:5559	148 676.22
172682	86:11:0701001:5560	200 487.63
172683	86:11:0701001:5561	302 823.21
172684	86:11:0701001:5562	321 810.00
172685	86:11:0701001:5563	145 458.12
172686	86:11:0701001:5564	341 118.60
172687	86:11:0701001:5565	120 678.75
172688	86:11:0701001:5566	174 421.02
172689	86:11:0701001:5567	176 995.50
172690	86:11:0701001:5568	283 514.61
172691	86:11:0701001:5569	172 811.97
172692	86:11:0701001:557	207 796.99
172693	86:11:0701001:5570	198 878.58
172694	86:11:0701001:5571	238 139.40
172695	86:11:0701001:5572	141 596.40
172696	86:11:0701001:5573	236 852.16
172697	86:11:0701001:5574	383 597.52
172698	86:11:0701001:5575	429 294.54
172699	86:11:0701001:5576	139 343.73
172700	86:11:0701001:5577	170 237.49
172701	86:11:0701001:5578	324 706.29
172702	86:11:0701001:5579	254 531.88
172703	86:11:0701001:558	110 256.36
172704	86:11:0701001:5580	198 556.77
172705	86:11:0701001:5581	188 580.66
172706	86:11:0701001:5582	214 969.08
172707	86:11:0701001:5583	236 244.58
172708	86:11:0701001:5584	305 719.50
172709	86:11:0701001:5585	202 740.30
172710	86:11:0701001:5586	191 155.14
172711	86:11:0701001:5587	176 351.88
172712	86:11:0701001:5588	191 155.14
172713	86:11:0701001:5589	285 445.47
172714	86:11:0701001:5590	208 264.10
172715	86:11:0701001:5591	189 867.90
172716	86:11:0701001:5592	320 844.57
172717	86:11:0701001:5593	134 516.58
172718	86:11:0701001:5594	296 387.01
172719	86:11:0701001:5595	318 913.71
172720	86:11:0701001:5597	288 663.57
172721	86:11:0701001:5598	193 407.81
172722	86:11:0701001:56	159 365.00
172723	86:11:0701001:5600	187 615.23

172724	86:11:0701001:5601	375 874.08
172725	86:11:0701001:5602	206 923.83
172726	86:11:0701001:5603	222 048.90
172727	86:11:0701001:5604	127 436.76
172728	86:11:0701001:5605	205 958.40
172729	86:11:0701001:5606	139 021.92
172730	86:11:0701001:5607	151 572.51
172731	86:11:0701001:5608	228 163.29
172732	86:11:0701001:5609	575 457.00
172733	86:11:0701001:5610	166 697.58
172734	86:11:0701001:5611	469 696.20
172735	86:11:0701001:5612	340 474.98
172736	86:11:0701001:5613	296 065.20
172737	86:11:0701001:5614	160 905.00
172738	86:11:0701001:5615	333 395.16
172739	86:11:0701001:5616	401 297.07
172740	86:11:0701001:5617	215 612.70
172741	86:11:0701001:5618	220 439.85
172742	86:11:0701001:5619	299 605.11
172743	86:11:0701001:5620	428 329.11
172744	86:11:0701001:5621	228 806.91
172745	86:11:0701001:5622	253 264.47
172746	86:11:0701001:5623	257 769.81
172747	86:11:0701001:5624	161 226.81
172748	86:11:0701001:5625	407 733.27
172749	86:11:0701001:5626	184 718.94
172750	86:11:0701001:5627	128 724.00
172751	86:11:0701001:5628	414 813.09
172752	86:11:0701001:5629	482 715.00
172753	86:11:0701001:5630	225 267.00
172754	86:11:0701001:5631	353 991.00
172755	86:11:0701001:5632	225 267.00
172756	86:11:0701001:5633	170 559.30
172757	86:11:0701001:5634	164 123.10
172758	86:11:0701001:5635	451 162.71
172759	86:11:0701001:5636	193 086.00
172760	86:11:0701001:5637	244 575.60
172761	86:11:0701001:5638	204 349.35
172762	86:11:0701001:5639	225 267.00
172763	86:11:0701001:5640	225 267.00
172764	86:11:0701001:5641	151 250.70
172765	86:11:0701001:5642	321 810.00
172766	86:11:0701001:5643	193 086.00
172767	86:11:0701001:5644	476 278.80

172768	86:11:0701001:5645	386 172.00
172769	86:11:0701001:5646	218 830.80
172770	86:11:0701001:5647	283 192.80
172771	86:11:0701001:5648	240 713.88
172772	86:11:0701001:5649	216 899.94
172773	86:11:0701001:5650	253 908.09
172774	86:11:0701001:5651	173 133.78
172775	86:11:0701001:5652	219 474.42
172776	86:11:0701001:5653	275 791.17
172777	86:11:0701001:5654	330 364.97
172778	86:11:0701001:5655	217 221.75
172779	86:11:0701001:5656	241 357.50
172780	86:11:0701001:5657	369 116.07
172781	86:11:0701001:5658	93 003.09
172782	86:11:0701001:5659	404 339.19
172783	86:11:0701001:5660	148 032.60
172784	86:11:0701001:5661	180 213.60
172785	86:11:0701001:5662	193 086.00
172786	86:11:0701001:5663	167 341.20
172787	86:11:0701001:5664	482 715.00
172788	86:11:0701001:5665	252 534.50
172789	86:11:0701001:5666	595 670.31
172790	86:11:0701001:5667	388 541.12
172791	86:11:0701001:5668	321 810.00
172792	86:11:0701001:5669	450 534.00
172793	86:11:0701001:5670	160 905.00
172794	86:11:0701001:5671	474 991.56
172795	86:11:0701001:5672	440 879.70
172796	86:11:0701001:5673	321 810.00
172797	86:11:0701001:5674	482 715.00
172798	86:11:0701001:5675	321 810.00
172799	86:11:0701001:5676	183 431.70
172800	86:11:0701001:5677	386 172.00
172801	86:11:0701001:5678	643 620.00
172802	86:11:0701001:5679	257 448.00
172803	86:11:0701001:568	196 143.22
172804	86:11:0701001:5680	321 810.00
172805	86:11:0701001:5681	257 448.00
172806	86:11:0701001:5682	321 810.00
172807	86:11:0701001:5683	160 905.00
172808	86:11:0701001:5684	334 028.11
172809	86:11:0701001:5685	193 086.00
172810	86:11:0701001:5687	269 998.59
172811	86:11:0701001:5688	107 806.35

172812	86:11:0701001:5689	250 368.18
172813	86:11:0701001:569	160 905.00
172814	86:11:0701001:5690	172 811.97
172815	86:11:0701001:5691	178 926.36
172816	86:11:0701001:5692	197 269.53
172817	86:11:0701001:5693	206 280.21
172818	86:11:0701001:5694	375 452.16
172819	86:11:0701001:5695	139 943.85
172820	86:11:0701001:5696	278 043.84
172821	86:11:0701001:5697	210 463.74
172822	86:11:0701001:5698	289 629.00
172823	86:11:0701001:5699	115 529.79
172824	86:11:0701001:57	171 280.25
172825	86:11:0701001:570	245 468.19
172826	86:11:0701001:5700	172 270.40
172827	86:11:0701001:5701	212 394.60
172828	86:11:0701001:5702	282 703.98
172829	86:11:0701001:5703	514 896.00
172830	86:11:0701001:5704	316 844.95
172831	86:11:0701001:5705	160 905.00
172832	86:11:0701001:5706	276 056.83
172833	86:11:0701001:5708	249 080.94
172834	86:11:0701001:5709	289 629.00
172835	86:11:0701001:571	237 173.97
172836	86:11:0701001:5710	160 905.00
172837	86:11:0701001:5711	144 814.50
172838	86:11:0701001:5712	225 267.00
172839	86:11:0701001:5713	364 932.54
172840	86:11:0701001:5714	450 534.00
172841	86:11:0701001:5715	298 317.87
172842	86:11:0701001:5716	296 387.01
172843	86:11:0701001:5717	340 474.98
172844	86:11:0701001:5718	304 110.45
172845	86:11:0701001:5719	340 474.98
172846	86:11:0701001:572	257 448.00
172847	86:11:0701001:5720	184 718.94
172848	86:11:0701001:5721	217 865.37
172849	86:11:0701001:5722	223 014.33
172850	86:11:0701001:5723	197 212.40
172851	86:11:0701001:5724	207 889.26
172852	86:11:0701001:5725	216 943.32
172853	86:11:0701001:5726	238 139.40
172854	86:11:0701001:5727	265 815.06
172855	86:11:0701001:5728	264 527.82

172856	86:11:0701001:5729	155 986.11
172857	86:11:0701001:573	498 805.50
172858	86:11:0701001:5731	183 109.89
172859	86:11:0701001:5732	306 041.31
172860	86:11:0701001:5733	362 679.87
172861	86:11:0701001:5734	222 048.90
172862	86:11:0701001:5735	171 524.73
172863	86:11:0701001:5736	186 327.99
172864	86:11:0701001:5737	161 128.80
172865	86:11:0701001:5738	328 246.20
172866	86:11:0701001:5739	315 373.80
172867	86:11:0701001:574	193 086.00
172868	86:11:0701001:5740	281 905.56
172869	86:11:0701001:5741	327 602.58
172870	86:11:0701001:5742	176 030.07
172871	86:11:0701001:5743	251 011.80
172872	86:11:0701001:5744	262 275.15
172873	86:11:0701001:5745	300 570.54
172874	86:11:0701001:5746	201 131.25
172875	86:11:0701001:5747	457 292.01
172876	86:11:0701001:5748	136 411.80
172877	86:11:0701001:5749	211 750.98
172878	86:11:0701001:575	228 485.10
172879	86:11:0701001:5750	269 033.16
172880	86:11:0701001:5751	224 623.38
172881	86:11:0701001:5752	350 451.09
172882	86:11:0701001:5753	294 484.76
172883	86:11:0701001:5754	393 895.44
172884	86:11:0701001:5755	300 892.35
172885	86:11:0701001:5756	129 045.81
172886	86:11:0701001:5757	172 168.35
172887	86:11:0701001:5758	247 793.70
172888	86:11:0701001:5759	231 059.58
172889	86:11:0701001:576	208 211.07
172890	86:11:0701001:5762	140 952.78
172891	86:11:0701001:5763	296 708.82
172892	86:11:0701001:5764	214 325.46
172893	86:11:0701001:5765	340 796.79
172894	86:11:0701001:5766	238 139.40
172895	86:11:0701001:5767	326 432.00
172896	86:11:0701001:5768	302 501.40
172897	86:11:0701001:5769	105 231.87
172898	86:11:0701001:577	173 777.40
172899	86:11:0701001:5770	198 556.77

172900	86:11:0701001:5771	265 493.25
172901	86:11:0701001:5772	241 035.69
172902	86:11:0701001:5773	451 499.43
172903	86:11:0701001:5774	364 342.86
172904	86:11:0701001:5775	77 234.40
172905	86:11:0701001:5776	151 250.70
172906	86:11:0701001:5777	207 480.00
172907	86:11:0701001:5778	386 172.00
172908	86:11:0701001:5779	289 629.00
172909	86:11:0701001:578	186 785.69
172910	86:11:0701001:5780	335 969.64
172911	86:11:0701001:5781	209 820.12
172912	86:11:0701001:5782	163 157.67
172913	86:11:0701001:5783	145 136.31
172914	86:11:0701001:5784	209 127.27
172915	86:11:0701001:5785	171 202.92
172916	86:11:0701001:5786	127 114.95
172917	86:11:0701001:5787	161 226.81
172918	86:11:0701001:5788	250 368.18
172919	86:11:0701001:5789	330 177.06
172920	86:11:0701001:579	158 901.24
172921	86:11:0701001:5790	363 645.30
172922	86:11:0701001:5791	254 229.90
172923	86:11:0701001:5792	254 229.90
172924	86:11:0701001:5793	157 686.90
172925	86:11:0701001:5794	217 865.37
172926	86:11:0701001:5795	280 879.92
172927	86:11:0701001:5796	392 676.81
172928	86:11:0701001:5797	188 902.47
172929	86:11:0701001:5798	409 985.94
172930	86:11:0701001:5799	257 448.00
172931	86:11:0701001:58	124 320.30
172932	86:11:0701001:580	266 136.87
172933	86:11:0701001:5800	117 782.46
172934	86:11:0701001:5801	279 652.89
172935	86:11:0701001:5802	341 684.44
172936	86:11:0701001:5803	140 858.21
172937	86:11:0701001:5804	296 065.20
172938	86:11:0701001:5805	101 048.34
172939	86:11:0701001:5806	169 915.68
172940	86:11:0701001:5807	303 466.83
172941	86:11:0701001:5808	222 692.52
172942	86:11:0701001:581	147 388.98
172943	86:11:0701001:5810	197 913.15

172944	86:11:0701001:5811	446 158.72
172945	86:11:0701001:5812	201 131.25
172946	86:11:0701001:5813	624 311.40
172947	86:11:0701001:5814	112 311.69
172948	86:11:0701001:5815	193 086.00
172949	86:11:0701001:5816	185 684.37
172950	86:11:0701001:5817	191 382.00
172951	86:11:0701001:5818	328 246.20
172952	86:11:0701001:5819	209 176.50
172953	86:11:0701001:582	350 129.28
172954	86:11:0701001:5820	193 086.00
172955	86:11:0701001:5821	225 267.00
172956	86:11:0701001:5823	547 077.00
172957	86:11:0701001:5824	160 905.00
172958	86:11:0701001:5825	234 599.49
172959	86:11:0701001:5826	166 053.96
172960	86:11:0701001:5827	328 246.20
172961	86:11:0701001:5828	198 556.77
172962	86:11:0701001:5829	200 809.44
172963	86:11:0701001:583	181 822.65
172964	86:11:0701001:5830	107 162.73
172965	86:11:0701001:5831	365 897.97
172966	86:11:0701001:5832	154 146.99
172967	86:11:0701001:5833	225 267.00
172968	86:11:0701001:5834	403 871.55
172969	86:11:0701001:5835	214 325.46
172970	86:11:0701001:5836	156 952.92
172971	86:11:0701001:5837	136 447.44
172972	86:11:0701001:5838	257 126.19
172973	86:11:0701001:5839	195 660.48
172974	86:11:0701001:584	371 046.93
172975	86:11:0701001:5840	166 188.58
172976	86:11:0701001:5841	304 432.26
172977	86:11:0701001:5842	193 086.00
172978	86:11:0701001:5843	218 830.80
172979	86:11:0701001:5844	131 620.29
172980	86:11:0701001:5845	286 151.97
172981	86:11:0701001:5846	189 224.28
172982	86:11:0701001:5847	321 810.00
172983	86:11:0701001:5848	347 736.08
172984	86:11:0701001:5849	190 189.71
172985	86:11:0701001:585	189 546.09
172986	86:11:0701001:5850	210 785.55
172987	86:11:0701001:5851	214 325.46

172988	86:11:0701001:5852	198 878.58
172989	86:11:0701001:5853	438 948.84
172990	86:11:0701001:5854	136 769.25
172991	86:11:0701001:5855	284 480.04
172992	86:11:0701001:5856	198 556.77
172993	86:11:0701001:5857	123 253.23
172994	86:11:0701001:5858	173 455.59
172995	86:11:0701001:5859	216 256.32
172996	86:11:0701001:586	183 431.70
172997	86:11:0701001:5860	188 258.85
172998	86:11:0701001:5861	90 750.42
172999	86:11:0701001:5862	299 283.30
173000	86:11:0701001:5863	218 830.80
173001	86:11:0701001:5864	90 750.42
173002	86:11:0701001:5865	340 796.79
173003	86:11:0701001:5866	202 096.68
173004	86:11:0701001:5867	353 991.00
173005	86:11:0701001:5868	260 666.10
173006	86:11:0701001:5869	144 814.50
173007	86:11:0701001:587	134 194.77
173008	86:11:0701001:5870	122 662.95
173009	86:11:0701001:5871	227 197.86
173010	86:11:0701001:5872	136 447.44
173011	86:11:0701001:5873	139 021.92
173012	86:11:0701001:5874	258 413.43
173013	86:11:0701001:5875	180 213.60
173014	86:11:0701001:5876	149 963.46
173015	86:11:0701001:5877	375 874.08
173016	86:11:0701001:5878	176 094.32
173017	86:11:0701001:5879	186 327.99
173018	86:11:0701001:588	192 630.00
173019	86:11:0701001:5880	569 603.70
173020	86:11:0701001:5881	361 714.44
173021	86:11:0701001:5882	160 261.38
173022	86:11:0701001:5883	116 817.03
173023	86:11:0701001:5885	144 814.50
173024	86:11:0701001:5886	189 224.28
173025	86:11:0701001:5887	247 471.89
173026	86:11:0701001:5888	148 032.60
173027	86:11:0701001:5889	194 051.43
173028	86:11:0701001:589	147 388.98
173029	86:11:0701001:5890	128 724.00
173030	86:11:0701001:5891	240 392.07
173031	86:11:0701001:5892	213 038.22

173032	86:11:0701001:5893	177 317.31
173033	86:11:0701001:5894	394 539.06
173034	86:11:0701001:5895	108 128.16
173035	86:11:0701001:5896	193 086.00
173036	86:11:0701001:5897	135 160.20
173037	86:11:0701001:5898	224 623.38
173038	86:11:0701001:5899	244 575.60
173039	86:11:0701001:59	186 971.61
173040	86:11:0701001:590	243 610.17
173041	86:11:0701001:5900	125 402.37
173042	86:11:0701001:5901	247 793.70
173043	86:11:0701001:5902	369 116.07
173044	86:11:0701001:5903	111 989.88
173045	86:11:0701001:5904	354 634.62
173046	86:11:0701001:5905	331 786.11
173047	86:11:0701001:5906	298 609.08
173048	86:11:0701001:5907	137 091.06
173049	86:11:0701001:5908	117 460.65
173050	86:11:0701001:5909	215 612.70
173051	86:11:0701001:591	195 982.29
173052	86:11:0701001:5910	50845 980.00
173053	86:11:0701001:5911	193 086.00
173054	86:11:0701001:5913	337 900.50
173055	86:11:0701001:5914	282 870.99
173056	86:11:0701001:5915	211 429.17
173057	86:11:0701001:5916	425 111.01
173058	86:11:0701001:5917	141 596.40
173059	86:11:0701001:5918	160 905.00
173060	86:11:0701001:5919	254 551.71
173061	86:11:0701001:592	316 661.04
173062	86:11:0701001:5920	311 512.08
173063	86:11:0701001:5921	172 811.97
173064	86:11:0701001:5922	223 979.76
173065	86:11:0701001:5923	184 718.94
173066	86:11:0701001:5924	58 569.42
173067	86:11:0701001:5925	48593 310.00
173068	86:11:0701001:5926	71152 191.00
173069	86:11:0701001:5927	32020 095.00
173070	86:11:0701001:5928	102335 580.00
173071	86:11:0701001:5929	4827 150.00
173072	86:11:0701001:593	189 867.90
173073	86:11:0701001:5930	34999 733.79
173074	86:11:0701001:5931	68126 533.38
173075	86:11:0701001:5932	39582 630.00

173076	86:11:0701001:5933	8301 546.18
173077	86:11:0701001:5934	10775 486.04
173078	86:11:0701001:5935	25765 299.82
173079	86:11:0701001:5936	17212 651.47
173080	86:11:0701001:5937	217 865.37
173081	86:11:0701001:5938	148 354.41
173082	86:11:0701001:5939	271 607.64
173083	86:11:0701001:594	346 931.36
173084	86:11:0701001:5940	181 440.22
173085	86:11:0701001:5941	268 067.73
173086	86:11:0701001:5942	193 086.00
173087	86:11:0701001:5943	268 067.73
173088	86:11:0701001:5944	158 974.14
173089	86:11:0701001:5945	177 317.31
173090	86:11:0701001:5946	168 950.25
173091	86:11:0701001:5947	289 950.81
173092	86:11:0701001:5948	305 719.50
173093	86:11:0701001:5949	231 703.20
173094	86:11:0701001:595	322 011.85
173095	86:11:0701001:5950	182 144.46
173096	86:11:0701001:5951	270 989.28
173097	86:11:0701001:5952	157 686.90
173098	86:11:0701001:5953	193 086.00
173099	86:11:0701001:5956	193 086.00
173100	86:11:0701001:5957	193 086.00
173101	86:11:0701001:5958	209 498.31
173102	86:11:0701001:5959	193 086.00
173103	86:11:0701001:596	115 851.60
173104	86:11:0701001:5960	133 872.96
173105	86:11:0701001:5962	226 439.64
173106	86:11:0701001:5963	353 991.00
173107	86:11:0701001:5964	193 086.00
173108	86:11:0701001:5965	218 894.98
173109	86:11:0701001:5966	328 246.20
173110	86:11:0701001:5967	255 838.95
173111	86:11:0701001:5968	235 886.73
173112	86:11:0701001:5969	396 148.11
173113	86:11:0701001:597	190 511.52
173114	86:11:0701001:5970	316 982.85
173115	86:11:0701001:5971	571 244.52
173116	86:11:0701001:5972	175 708.26
173117	86:11:0701001:5973	303 883.20
173118	86:11:0701001:5974	192 120.57
173119	86:11:0701001:5975	233 634.06

173120	86:11:0701001:5976	193 086.00
173121	86:11:0701001:5977	182 788.08
173122	86:11:0701001:5978	313 209.00
173123	86:11:0701001:5979	222 048.90
173124	86:11:0701001:598	297 030.63
173125	86:11:0701001:5980	177 960.93
173126	86:11:0701001:5981	209 498.31
173127	86:11:0701001:5982	296 042.04
173128	86:11:0701001:5983	369 765.63
173129	86:11:0701001:5984	388 102.86
173130	86:11:0701001:5985	135 160.20
173131	86:11:0701001:5986	173 455.59
173132	86:11:0701001:5987	203 705.73
173133	86:11:0701001:5988	267 228.51
173134	86:11:0701001:5989	136 769.25
173135	86:11:0701001:599	278 687.46
173136	86:11:0701001:5990	321 810.00
173137	86:11:0701001:5991	298 317.87
173138	86:11:0701001:5992	196 304.10
173139	86:11:0701001:5993	114 564.36
173140	86:11:0701001:5994	192 870.00
173141	86:11:0701001:5995	184 397.13
173142	86:11:0701001:5996	9654 300.00
173143	86:11:0701001:5997	30879 008.64
173144	86:11:0701001:5998	50797 020.00
173145	86:11:0701001:5999	755 822.32
173146	86:11:0701001:6	331 371.60
173147	86:11:0701001:60	246 123.46
173148	86:11:0701001:600	128 680.00
173149	86:11:0701001:6000	2650 547.98
173150	86:11:0701001:6001	1112 542.20
173151	86:11:0701001:6002	19 011.98
173152	86:11:0701001:6003	12293 142.00
173153	86:11:0701001:6004	307878 201.48
173154	86:11:0701001:6005	23031 941.70
173155	86:11:0701001:6006	15934 743.96
173156	86:11:0701001:6007	193 729.62
173157	86:11:0701001:6008	122 931.42
173158	86:11:0701001:6009	149 319.84
173159	86:11:0701001:601	256 596.98
173160	86:11:0701001:6010	412 238.61
173161	86:11:0701001:6011	193 086.00
173162	86:11:0701001:6012	198 878.58
173163	86:11:0701001:6013	141 596.40

173164	86:11:0701001:6014	161 226.81
173165	86:11:0701001:6015	120 678.75
173166	86:11:0701001:6016	233 634.06
173167	86:11:0701001:6017	339 831.36
173168	86:11:0701001:6018	185 040.75
173169	86:11:0701001:6019	59 213.04
173170	86:11:0701001:602	126 048.00
173171	86:11:0701001:6020	153 825.18
173172	86:11:0701001:6021	424 789.20
173173	86:11:0701001:6022	105231 870.00
173174	86:11:0701001:6023	197 913.15
173175	86:11:0701001:6024	162 192.24
173176	86:11:0701001:6025	250 689.99
173177	86:11:0701001:6026	246 828.27
173178	86:11:0701001:6027	232 025.01
173179	86:11:0701001:6028	209 176.50
173180	86:11:0701001:6029	287 037.12
173181	86:11:0701001:603	282 549.18
173182	86:11:0701001:6030	209 820.12
173183	86:11:0701001:6031	249 402.75
173184	86:11:0701001:6032	291 238.05
173185	86:11:0701001:6033	201 453.06
173186	86:11:0701001:6034	209 176.50
173187	86:11:0701001:6035	159 617.76
173188	86:11:0701001:6036	464 077.05
173189	86:11:0701001:6037	5470 770.00
173190	86:11:0701001:6038	150 928.89
173191	86:11:0701001:6039	198 556.77
173192	86:11:0701001:604	224 945.19
173193	86:11:0701001:6040	151 572.51
173194	86:11:0701001:6041	318 591.90
173195	86:11:0701001:6042	281 583.75
173196	86:11:0701001:6043	349 485.66
173197	86:11:0701001:6044	196 625.91
173198	86:11:0701001:6045	343 693.08
173199	86:11:0701001:6046	194 304.00
173200	86:11:0701001:6047	290 594.43
173201	86:11:0701001:6048	249 402.75
173202	86:11:0701001:6049	228 485.10
173203	86:11:0701001:605	17 114.76
173204	86:11:0701001:6050	188 902.47
173205	86:11:0701001:6051	151 250.70
173206	86:11:0701001:6052	13818 521.40
173207	86:11:0701001:6053	189 546.09

173208	86:11:0701001:6054	229 450.53
173209	86:11:0701001:6055	189 546.09
173210	86:11:0701001:6056	166 697.58
173211	86:11:0701001:6057	189 546.09
173212	86:11:0701001:6058	158 652.33
173213	86:11:0701001:6059	210 141.93
173214	86:11:0701001:606	131 298.48
173215	86:11:0701001:6060	321 810.00
173216	86:11:0701001:6061	144 842.22
173217	86:11:0701001:6062	205 636.59
173218	86:11:0701001:6063	340 606.04
173219	86:11:0701001:6064	310 868.46
173220	86:11:0701001:6065	324 384.48
173221	86:11:0701001:6066	30336 706.89
173222	86:11:0701001:6067	287 796.48
173223	86:11:0701001:6068	92520 375.00
173224	86:11:0701001:6069	20086 151.58
173225	86:11:0701001:607	102 657.39
173226	86:11:0701001:6070	16632 749.85
173227	86:11:0701001:6071	39164 277.00
173228	86:11:0701001:6072	56363 734.26
173229	86:11:0701001:6073	47627 880.00
173230	86:11:0701001:6074	115851 600.00
173231	86:11:0701001:6075	7852 164.00
173232	86:11:0701001:6076	19139 006.13
173233	86:11:0701001:6077	22591 062.00
173234	86:11:0701001:6078	229 450.53
173235	86:11:0701001:6079	142 783.68
173236	86:11:0701001:608	191 155.14
173237	86:11:0701001:6080	183 753.51
173238	86:11:0701001:6081	1312 019.37
173239	86:11:0701001:6082	227 197.86
173240	86:11:0701001:6083	137 412.87
173241	86:11:0701001:6084	231 703.20
173242	86:11:0701001:6085	281 583.75
173243	86:11:0701001:6086	429 616.35
173244	86:11:0701001:6087	134 458.06
173245	86:11:0701001:6088	155 756.04
173246	86:11:0701001:6089	265 171.44
173247	86:11:0701001:609	299 283.30
173248	86:11:0701001:6090	629 138.55
173249	86:11:0701001:6091	169 646.57
173250	86:11:0701001:6092	281 583.75
173251	86:11:0701001:6093	192 764.19

173252	86:11:0701001:6094	186 649.80
173253	86:11:0701001:6095	195 016.86
173254	86:11:0701001:6096	227 519.67
173255	86:11:0701001:6097	512 321.52
173256	86:11:0701001:6098	125 827.71
173257	86:11:0701001:6099	158 974.14
173258	86:11:0701001:61	256 881.07
173259	86:11:0701001:610	124 540.47
173260	86:11:0701001:6100	183 431.70
173261	86:11:0701001:6101	278 687.46
173262	86:11:0701001:6102	280 296.51
173263	86:11:0701001:6103	178 282.74
173264	86:11:0701001:6104	208 532.88
173265	86:11:0701001:6105	160 905.00
173266	86:11:0701001:6106	196 625.91
173267	86:11:0701001:6107	227 519.67
173268	86:11:0701001:6108	350 129.28
173269	86:11:0701001:6109	255 838.95
173270	86:11:0701001:611	324 062.67
173271	86:11:0701001:6110	203 383.92
173272	86:11:0701001:6111	482 715.00
173273	86:11:0701001:6112	292 525.29
173274	86:11:0701001:6113	164 444.91
173275	86:11:0701001:6114	63 074.76
173276	86:11:0701001:6115	207 708.29
173277	86:11:0701001:6116	185 040.75
173278	86:11:0701001:6117	266 780.49
173279	86:11:0701001:6118	311 512.08
173280	86:11:0701001:6119	219 152.61
173281	86:11:0701001:612	114 564.36
173282	86:11:0701001:6120	363 323.49
173283	86:11:0701001:6121	354 312.81
173284	86:11:0701001:6122	214 969.08
173285	86:11:0701001:6123	276 112.98
173286	86:11:0701001:6124	263 884.20
173287	86:11:0701001:6125	270 642.21
173288	86:11:0701001:6126	180 535.41
173289	86:11:0701001:6127	223 014.33
173290	86:11:0701001:6128	300 248.73
173291	86:11:0701001:6129	256 160.76
173292	86:11:0701001:613	178 926.36
173293	86:11:0701001:6130	344 336.70
173294	86:11:0701001:6131	121 644.18
173295	86:11:0701001:6132	454 073.91

173296	86:11:0701001:6133	203 383.92
173297	86:11:0701001:6134	184 718.94
173298	86:11:0701001:6135	199 522.20
173299	86:11:0701001:6136	402 262.50
173300	86:11:0701001:6137	231 059.58
173301	86:11:0701001:6138	296 708.82
173302	86:11:0701001:6139	232 025.01
173303	86:11:0701001:614	154 468.80
173304	86:11:0701001:6140	169 862.64
173305	86:11:0701001:6141	356 565.48
173306	86:11:0701001:6142	336 613.26
173307	86:11:0701001:6143	410 951.37
173308	86:11:0701001:6144	193 086.00
173309	86:11:0701001:6145	300 892.35
173310	86:11:0701001:6146	296 708.82
173311	86:11:0701001:6147	208 854.69
173312	86:11:0701001:6148	247 793.70
173313	86:11:0701001:6149	214 974.10
173314	86:11:0701001:615	164 123.10
173315	86:11:0701001:6150	209 176.50
173316	86:11:0701001:6151	337 900.50
173317	86:11:0701001:6152	196 947.72
173318	86:11:0701001:6153	193 407.81
173319	86:11:0701001:6154	175 386.45
173320	86:11:0701001:6155	254 229.90
173321	86:11:0701001:6156	162 835.86
173322	86:11:0701001:6157	146 423.55
173323	86:11:0701001:6158	99 439.29
173324	86:11:0701001:6159	134 516.58
173325	86:11:0701001:616	218 830.80
173326	86:11:0701001:6160	210 785.55
173327	86:11:0701001:6161	129 045.81
173328	86:11:0701001:6162	218 830.80
173329	86:11:0701001:6163	174 742.83
173330	86:11:0701001:6164	160 261.38
173331	86:11:0701001:6165	160 905.00
173332	86:11:0701001:6166	344 980.32
173333	86:11:0701001:6167	256 482.57
173334	86:11:0701001:6168	78 579.82
173335	86:11:0701001:6169	318 913.71
173336	86:11:0701001:617	185 362.56
173337	86:11:0701001:6170	240 070.26
173338	86:11:0701001:6171	214 647.27
173339	86:11:0701001:6172	411 916.80

173340	86:11:0701001:6173	81 739.74
173341	86:11:0701001:6174	81 739.74
173342	86:11:0701001:6175	198 234.96
173343	86:11:0701001:6176	315 373.80
173344	86:11:0701001:6177	351 738.33
173345	86:11:0701001:6178	688 673.40
173346	86:11:0701001:6179	220 694.00
173347	86:11:0701001:618	1096 430.58
173348	86:11:0701001:6180	92 359.47
173349	86:11:0701001:6181	160 583.19
173350	86:11:0701001:6182	216 256.32
173351	86:11:0701001:6183	229 128.72
173352	86:11:0701001:6184	188 580.66
173353	86:11:0701001:6185	234 599.49
173354	86:11:0701001:6186	169 272.06
173355	86:11:0701001:6187	219 474.42
173356	86:11:0701001:6188	162 835.86
173357	86:11:0701001:6189	185 362.56
173358	86:11:0701001:619	208 211.07
173359	86:11:0701001:6190	128 724.00
173360	86:11:0701001:6191	229 450.53
173361	86:11:0701001:6192	457 292.01
173362	86:11:0701001:6193	167 341.20
173363	86:11:0701001:6195	161 226.81
173364	86:11:0701001:6196	205 958.40
173365	86:11:0701001:6197	254 873.52
173366	86:11:0701001:6198	152 859.75
173367	86:11:0701001:6199	163 801.29
173368	86:11:0701001:62	207 333.70
173369	86:11:0701001:620	674 835.57
173370	86:11:0701001:6200	176 351.88
173371	86:11:0701001:6201	232 025.01
173372	86:11:0701001:6202	157 213.68
173373	86:11:0701001:6203	219 474.42
173374	86:11:0701001:6204	371 687.96
173375	86:11:0701001:6205	130 333.05
173376	86:11:0701001:6206	325 742.80
173377	86:11:0701001:6207	274 825.74
173378	86:11:0701001:6208	321 810.00
173379	86:11:0701001:6209	340 313.80
173380	86:11:0701001:621	321 810.00
173381	86:11:0701001:6210	221 727.09
173382	86:11:0701001:6211	824 799.03
173383	86:11:0701001:6212	308 937.60

173384	86:11:0701001:6213	293 490.72
173385	86:11:0701001:6214	243 444.16
173386	86:11:0701001:6215	164 444.91
173387	86:11:0701001:6216	130 333.05
173388	86:11:0701001:6217	143 527.26
173389	86:11:0701001:6218	192 764.19
173390	86:11:0701001:6219	340 796.79
173391	86:11:0701001:622	445 706.85
173392	86:11:0701001:6220	318 270.09
173393	86:11:0701001:6222	660 675.93
173394	86:11:0701001:6223	173 777.40
173395	86:11:0701001:6224	57 603.99
173396	86:11:0701001:6225	173 777.40
173397	86:11:0701001:6226	352 381.95
173398	86:11:0701001:6227	352 381.95
173399	86:11:0701001:6228	178 282.74
173400	86:11:0701001:6229	236 530.35
173401	86:11:0701001:623	212 072.79
173402	86:11:0701001:6230	185 684.37
173403	86:11:0701001:6231	168 628.44
173404	86:11:0701001:6232	247 150.08
173405	86:11:0701001:6233	173 133.78
173406	86:11:0701001:6234	172 168.35
173407	86:11:0701001:6235	173 455.59
173408	86:11:0701001:6236	179 569.98
173409	86:11:0701001:6237	166 053.96
173410	86:11:0701001:6238	160 583.19
173411	86:11:0701001:6239	197 811.00
173412	86:11:0701001:624	444 765.05
173413	86:11:0701001:6240	158 652.33
173414	86:11:0701001:6241	267 424.11
173415	86:11:0701001:6242	172 490.16
173416	86:11:0701001:6243	177 639.12
173417	86:11:0701001:6244	153 503.37
173418	86:11:0701001:6245	190 833.33
173419	86:11:0701001:6246	140 309.16
173420	86:11:0701001:6247	329 533.44
173421	86:11:0701001:6248	283 192.80
173422	86:11:0701001:6249	209 820.12
173423	86:11:0701001:625	111 346.26
173424	86:11:0701001:6250	101 370.15
173425	86:11:0701001:6251	409 342.32
173426	86:11:0701001:6252	219 796.23
173427	86:11:0701001:6253	254 229.90

173428	86:11:0701001:6254	350 772.90
173429	86:11:0701001:6255	183 431.70
173430	86:11:0701001:6256	321 810.00
173431	86:11:0701001:6257	229 128.72
173432	86:11:0701001:6258	215 612.70
173433	86:11:0701001:6260	416 100.33
173434	86:11:0701001:6261	363 001.68
173435	86:11:0701001:6262	490 311.36
173436	86:11:0701001:6263	320 522.40
173437	86:11:0701001:6264	172 168.35
173438	86:11:0701001:6265	228 485.10
173439	86:11:0701001:6266	137 734.68
173440	86:11:0701001:6267	212 394.60
173441	86:11:0701001:6269	227 841.48
173442	86:11:0701001:6270	392 608.20
173443	86:11:0701001:6271	42 478.92
173444	86:11:0701001:6272	225 267.00
173445	86:11:0701001:6273	188 258.85
173446	86:11:0701001:6274	162 835.86
173447	86:11:0701001:6275	255 838.95
173448	86:11:0701001:6276	20986 517.34
173449	86:11:0701001:6277	183 431.70
173450	86:11:0701001:6278	398 400.78
173451	86:11:0701001:6279	217 543.56
173452	86:11:0701001:628	321 810.00
173453	86:11:0701001:6280	423 065.64
173454	86:11:0701001:6281	241 679.31
173455	86:11:0701001:6282	219 152.61
173456	86:11:0701001:6283	397 435.35
173457	86:11:0701001:6284	156 399.66
173458	86:11:0701001:6285	262 596.96
173459	86:11:0701001:6286	215 290.89
173460	86:11:0701001:6287	182 144.46
173461	86:11:0701001:6288	159 295.95
173462	86:11:0701001:6289	172 066.70
173463	86:11:0701001:629	133 551.15
173464	86:11:0701001:6290	190 511.52
173465	86:11:0701001:6291	273 216.69
173466	86:11:0701001:6292	289 629.00
173467	86:11:0701001:6294	277 078.41
173468	86:11:0701001:6295	308 937.60
173469	86:11:0701001:6296	290 594.43
173470	86:11:0701001:6298	304 432.26
173471	86:11:0701001:6299	295 099.77

173472	86:11:0701001:63	1 925.60
173473	86:11:0701001:630	183 431.70
173474	86:11:0701001:6300	215 612.70
173475	86:11:0701001:6301	319 879.14
173476	86:11:0701001:6302	338 544.12
173477	86:11:0701001:6303	365 254.35
173478	86:11:0701001:6304	230 415.96
173479	86:11:0701001:6305	299 283.30
173480	86:11:0701001:6306	374 908.65
173481	86:11:0701001:6307	168 306.63
173482	86:11:0701001:6308	263 269.20
173483	86:11:0701001:6309	189 546.09
173484	86:11:0701001:631	208 439.33
173485	86:11:0701001:6310	229 450.53
173486	86:11:0701001:6311	229 450.53
173487	86:11:0701001:6312	229 450.53
173488	86:11:0701001:6313	229 450.53
173489	86:11:0701001:6314	159 617.76
173490	86:11:0701001:6315	243 911.46
173491	86:11:0701001:6316	131 942.10
173492	86:11:0701001:6317	628 003.60
173493	86:11:0701001:6318	160 583.19
173494	86:11:0701001:6319	169 272.06
173495	86:11:0701001:632	222 048.90
173496	86:11:0701001:6320	229 128.72
173497	86:11:0701001:6321	135 160.20
173498	86:11:0701001:6322	169 915.68
173499	86:11:0701001:6323	112 861.16
173500	86:11:0701001:6324	174 161.68
173501	86:11:0701001:6325	212 394.60
173502	86:11:0701001:6326	183 753.51
173503	86:11:0701001:6327	138 700.11
173504	86:11:0701001:6328	225 267.00
173505	86:11:0701001:6329	196 304.10
173506	86:11:0701001:633	182 144.46
173507	86:11:0701001:6330	150 607.08
173508	86:11:0701001:6331	190 833.33
173509	86:11:0701001:6332	622 702.35
173510	86:11:0701001:6334	487 542.15
173511	86:11:0701001:6335	275 147.55
173512	86:11:0701001:6336	264 160.85
173513	86:11:0701001:6337	164 123.10
173514	86:11:0701001:6338	360 427.20
173515	86:11:0701001:6339	154 468.80

173516	86:11:0701001:634	240 070.26
173517	86:11:0701001:6340	437 260.76
173518	86:11:0701001:6341	230 737.77
173519	86:11:0701001:6342	321 810.00
173520	86:11:0701001:6343	247 150.08
173521	86:11:0701001:6344	185 040.75
173522	86:11:0701001:6345	185 040.75
173523	86:11:0701001:6346	164 123.10
173524	86:11:0701001:6347	150 607.08
173525	86:11:0701001:6348	193 086.00
173526	86:11:0701001:6349	191 476.95
173527	86:11:0701001:635	163 479.48
173528	86:11:0701001:6350	450 534.00
173529	86:11:0701001:6351	196 613.22
173530	86:11:0701001:6352	283 192.80
173531	86:11:0701001:6353	144 170.88
173532	86:11:0701001:6354	229 450.53
173533	86:11:0701001:6355	229 450.53
173534	86:11:0701001:6356	180 535.41
173535	86:11:0701001:6357	229 450.53
173536	86:11:0701001:6358	217 543.56
173537	86:11:0701001:6359	149 641.65
173538	86:11:0701001:636	114 564.36
173539	86:11:0701001:6360	164 123.10
173540	86:11:0701001:6361	155 112.42
173541	86:11:0701001:6362	286 410.90
173542	86:11:0701001:6363	220 439.85
173543	86:11:0701001:6364	144 814.50
173544	86:11:0701001:6365	384 562.95
173545	86:11:0701001:6366	189 224.28
173546	86:11:0701001:6367	312 799.32
173547	86:11:0701001:6368	222 648.16
173548	86:11:0701001:6369	181 500.84
173549	86:11:0701001:637	164 123.10
173550	86:11:0701001:6370	317 626.47
173551	86:11:0701001:6371	509 747.04
173552	86:11:0701001:6372	219 474.42
173553	86:11:0701001:6373	215 612.70
173554	86:11:0701001:6374	193 086.00
173555	86:11:0701001:6375	463 406.40
173556	86:11:0701001:6376	220 118.04
173557	86:11:0701001:6377	193 086.00
173558	86:11:0701001:6378	301 535.97
173559	86:11:0701001:6379	128 724.00

173560	86:11:0701001:638	300 892.35
173561	86:11:0701001:6380	344 014.89
173562	86:11:0701001:6381	166 053.96
173563	86:11:0701001:6382	185 277.90
173564	86:11:0701001:6383	173 455.59
173565	86:11:0701001:6384	144 814.50
173566	86:11:0701001:6385	171 524.73
173567	86:11:0701001:6386	318 591.90
173568	86:11:0701001:6387	207 567.45
173569	86:11:0701001:6388	340 153.17
173570	86:11:0701001:6389	212 394.60
173571	86:11:0701001:639	172 490.16
173572	86:11:0701001:6390	435 408.93
173573	86:11:0701001:6391	257 448.00
173574	86:11:0701001:6392	127 911.96
173575	86:11:0701001:6393	259 057.05
173576	86:11:0701001:6395	210 141.93
173577	86:11:0701001:6396	239 104.83
173578	86:11:0701001:6397	128 712.00
173579	86:11:0701001:6398	296 708.82
173580	86:11:0701001:6399	193 086.00
173581	86:11:0701001:64	344 261.32
173582	86:11:0701001:640	158 008.71
173583	86:11:0701001:6400	193 086.00
173584	86:11:0701001:6401	371 368.74
173585	86:11:0701001:6402	270 320.40
173586	86:11:0701001:6403	302 324.40
173587	86:11:0701001:6404	226 254.60
173588	86:11:0701001:6405	323 097.24
173589	86:11:0701001:6406	204 349.35
173590	86:11:0701001:6407	415 134.90
173591	86:11:0701001:6408	156 399.66
173592	86:11:0701001:6409	389 390.10
173593	86:11:0701001:641	115 207.98
173594	86:11:0701001:6410	204 992.97
173595	86:11:0701001:6411	153 825.18
173596	86:11:0701001:6412	234 921.30
173597	86:11:0701001:6413	193 729.62
173598	86:11:0701001:6414	114 886.17
173599	86:11:0701001:6415	383 919.33
173600	86:11:0701001:6416	225 267.00
173601	86:11:0701001:6417	184 718.94
173602	86:11:0701001:6418	213 681.84
173603	86:11:0701001:6419	197 591.34

173604	86:11:0701001:642	180 213.60
173605	86:11:0701001:6420	324 384.48
173606	86:11:0701001:6421	193 086.00
173607	86:11:0701001:6422	217 221.75
173608	86:11:0701001:6423	187 293.42
173609	86:11:0701001:6424	175 064.64
173610	86:11:0701001:6425	292 847.10
173611	86:11:0701001:6426	131 620.29
173612	86:11:0701001:6427	209 176.50
173613	86:11:0701001:6428	111 989.88
173614	86:11:0701001:6429	321 810.00
173615	86:11:0701001:643	255 517.14
173616	86:11:0701001:6430	658 745.07
173617	86:11:0701001:6431	340 427.20
173618	86:11:0701001:6432	148 354.41
173619	86:11:0701001:6433	154 790.61
173620	86:11:0701001:6434	200 809.44
173621	86:11:0701001:6435	278 365.65
173622	86:11:0701001:6436	193 242.00
173623	86:11:0701001:6437	230 737.77
173624	86:11:0701001:6438	246 506.46
173625	86:11:0701001:6439	121 322.37
173626	86:11:0701001:644	269 676.78
173627	86:11:0701001:6440	474 246.08
173628	86:11:0701001:6441	177 639.12
173629	86:11:0701001:6442	148 032.60
173630	86:11:0701001:6443	271 597.20
173631	86:11:0701001:6444	427 363.68
173632	86:11:0701001:6445	331 198.84
173633	86:11:0701001:6446	477 311.58
173634	86:11:0701001:6447	102 979.20
173635	86:11:0701001:6448	354 956.43
173636	86:11:0701001:6449	193 086.00
173637	86:11:0701001:645	225 267.00
173638	86:11:0701001:6450	193 086.00
173639	86:11:0701001:6451	193 086.00
173640	86:11:0701001:6452	231 703.20
173641	86:11:0701001:6453	193 086.00
173642	86:11:0701001:6454	257 448.00
173643	86:11:0701001:6455	185 362.56
173644	86:11:0701001:6456	244 974.46
173645	86:11:0701001:6457	135 803.82
173646	86:11:0701001:6458	249 502.05
173647	86:11:0701001:6459	215 003.31

173648	86:11:0701001:646	318 270.09
173649	86:11:0701001:6460	292 319.30
173650	86:11:0701001:6461	258 413.43
173651	86:11:0701001:6462	181 500.84
173652	86:11:0701001:6463	331 464.30
173653	86:11:0701001:6464	181 179.03
173654	86:11:0701001:6465	284 356.28
173655	86:11:0701001:6466	113 598.93
173656	86:11:0701001:6467	161 870.43
173657	86:11:0701001:6468	183 753.51
173658	86:11:0701001:6469	155 756.04
173659	86:11:0701001:647	302 212.16
173660	86:11:0701001:6470	195 982.29
173661	86:11:0701001:6471	233 634.06
173662	86:11:0701001:6472	217 221.75
173663	86:11:0701001:6473	191 155.14
173664	86:11:0701001:6474	260 022.48
173665	86:11:0701001:6475	211 107.36
173666	86:11:0701001:6476	322 780.00
173667	86:11:0701001:6477	246 828.27
173668	86:11:0701001:6478	281 583.75
173669	86:11:0701001:6479	288 341.76
173670	86:11:0701001:648	104 266.44
173671	86:11:0701001:6480	174 638.10
173672	86:11:0701001:6481	321 810.00
173673	86:11:0701001:6482	198 701.37
173674	86:11:0701001:6483	220 439.85
173675	86:11:0701001:6484	227 902.90
173676	86:11:0701001:6485	199 522.20
173677	86:11:0701001:6487	193 086.00
173678	86:11:0701001:6488	204 349.35
173679	86:11:0701001:6489	173 109.18
173680	86:11:0701001:649	156 399.66
173681	86:11:0701001:6490	193 086.00
173682	86:11:0701001:6492	193 086.00
173683	86:11:0701001:6493	192 806.81
173684	86:11:0701001:6494	185 040.75
173685	86:11:0701001:6495	171 524.73
173686	86:11:0701001:6496	193 407.81
173687	86:11:0701001:6497	182 144.46
173688	86:11:0701001:6498	195 338.67
173689	86:11:0701001:6499	367 613.88
173690	86:11:0701001:65	148 640.02
173691	86:11:0701001:650	210 268.50

173692	86:11:0701001:6500	327 822.68
173693	86:11:0701001:6501	280 940.13
173694	86:11:0701001:6502	300 892.35
173695	86:11:0701001:6503	183 431.70
173696	86:11:0701001:6504	434 443.50
173697	86:11:0701001:6505	353 991.00
173698	86:11:0701001:6506	225 267.00
173699	86:11:0701001:6507	193 086.00
173700	86:11:0701001:6508	305 075.88
173701	86:11:0701001:6509	193 086.00
173702	86:11:0701001:651	203 062.11
173703	86:11:0701001:6510	291 372.60
173704	86:11:0701001:6511	412 238.61
173705	86:11:0701001:6512	423 501.96
173706	86:11:0701001:6513	210 141.93
173707	86:11:0701001:6514	223 469.40
173708	86:11:0701001:6515	339 509.55
173709	86:11:0701001:6516	317 626.47
173710	86:11:0701001:6517	393 251.82
173711	86:11:0701001:6518	272 894.88
173712	86:11:0701001:6519	140 952.78
173713	86:11:0701001:652	158 746.90
173714	86:11:0701001:6520	232 025.01
173715	86:11:0701001:6521	313 121.13
173716	86:11:0701001:6522	236 530.35
173717	86:11:0701001:6523	313 121.13
173718	86:11:0701001:6524	185 152.62
173719	86:11:0701001:6525	229 772.34
173720	86:11:0701001:6526	217 251.54
173721	86:11:0701001:6527	292 194.40
173722	86:11:0701001:6528	128 724.00
173723	86:11:0701001:6529	276 112.98
173724	86:11:0701001:653	219 796.23
173725	86:11:0701001:6530	294 134.34
173726	86:11:0701001:6531	186 327.99
173727	86:11:0701001:6532	433 906.44
173728	86:11:0701001:6533	369 437.88
173729	86:11:0701001:6534	404 193.36
173730	86:11:0701001:6535	182 144.46
173731	86:11:0701001:6536	287 376.33
173732	86:11:0701001:6537	388 746.48
173733	86:11:0701001:6538	385 206.57
173734	86:11:0701001:6539	153 181.56
173735	86:11:0701001:654	277 400.22

173736	86:11:0701001:6540	165 088.53
173737	86:11:0701001:6541	126 471.33
173738	86:11:0701001:6542	186 327.99
173739	86:11:0701001:6543	206 602.02
173740	86:11:0701001:6544	287 054.52
173741	86:11:0701001:6545	316 661.04
173742	86:11:0701001:6546	118 747.89
173743	86:11:0701001:6547	287 376.33
173744	86:11:0701001:6548	87 854.13
173745	86:11:0701001:6549	291 607.20
173746	86:11:0701001:655	146 423.55
173747	86:11:0701001:6550	180 535.41
173748	86:11:0701001:6551	189 867.90
173749	86:11:0701001:6552	171 524.73
173750	86:11:0701001:6553	369 769.72
173751	86:11:0701001:6554	125 505.90
173752	86:11:0701001:6555	314 086.56
173753	86:11:0701001:6556	204 992.97
173754	86:11:0701001:6557	385 528.38
173755	86:11:0701001:6558	144 148.48
173756	86:11:0701001:6559	217 221.75
173757	86:11:0701001:656	193 086.00
173758	86:11:0701001:6560	140 309.16
173759	86:11:0701001:6561	118 426.08
173760	86:11:0701001:6562	144 354.56
173761	86:11:0701001:6563	180 213.60
173762	86:11:0701001:6564	158 974.14
173763	86:11:0701001:6565	166 375.77
173764	86:11:0701001:6566	136 650.96
173765	86:11:0701001:6567	226 554.24
173766	86:11:0701001:6568	138 056.49
173767	86:11:0701001:6569	199 522.20
173768	86:11:0701001:657	466 624.50
173769	86:11:0701001:6570	273 216.69
173770	86:11:0701001:6571	104 588.25
173771	86:11:0701001:6572	563 811.12
173772	86:11:0701001:6573	257 448.00
173773	86:11:0701001:6574	171 524.73
173774	86:11:0701001:6575	162 835.86
173775	86:11:0701001:6576	201 425.00
173776	86:11:0701001:6577	327 602.58
173777	86:11:0701001:6578	242 966.55
173778	86:11:0701001:6579	145 136.31
173779	86:11:0701001:658	142 240.02

173780	86:11:0701001:6580	204 671.16
173781	86:11:0701001:6581	132 585.72
173782	86:11:0701001:6582	205 958.40
173783	86:11:0701001:6583	123 896.85
173784	86:11:0701001:6584	493 656.54
173785	86:11:0701001:6585	121 965.99
173786	86:11:0701001:6586	194 373.24
173787	86:11:0701001:6587	173 777.40
173788	86:11:0701001:6588	245 541.03
173789	86:11:0701001:6589	217 221.75
173790	86:11:0701001:659	337 578.69
173791	86:11:0701001:6590	208 532.88
173792	86:11:0701001:6591	279 009.27
173793	86:11:0701001:6592	373 621.41
173794	86:11:0701001:6593	173 777.40
173795	86:11:0701001:6594	237 173.97
173796	86:11:0701001:6595	377 804.94
173797	86:11:0701001:6596	220 761.66
173798	86:11:0701001:6597	343 693.08
173799	86:11:0701001:6598	186 327.99
173800	86:11:0701001:6599	465 337.26
173801	86:11:0701001:66	130 132.44
173802	86:11:0701001:660	144 492.69
173803	86:11:0701001:6600	217 221.75
173804	86:11:0701001:6601	268 711.35
173805	86:11:0701001:6602	236 876.28
173806	86:11:0701001:6603	255 702.85
173807	86:11:0701001:6604	157 043.28
173808	86:11:0701001:6605	318 270.09
173809	86:11:0701001:6606	217 543.56
173810	86:11:0701001:6607	211 429.17
173811	86:11:0701001:6608	237 173.97
173812	86:11:0701001:6609	193 407.81
173813	86:11:0701001:661	321 810.00
173814	86:11:0701001:6610	204 349.35
173815	86:11:0701001:6611	186 327.99
173816	86:11:0701001:6613	144 814.50
173817	86:11:0701001:6614	161 226.81
173818	86:11:0701001:6615	251 757.20
173819	86:11:0701001:6617	136 375.36
173820	86:11:0701001:6618	129 367.62
173821	86:11:0701001:6619	181 822.65
173822	86:11:0701001:662	287 698.14
173823	86:11:0701001:6620	324 384.48

173824	86:11:0701001:6621	225 910.62
173825	86:11:0701001:6622	255 517.14
173826	86:11:0701001:6623	229 128.72
173827	86:11:0701001:6624	181 822.65
173828	86:11:0701001:6625	143 527.26
173829	86:11:0701001:6626	143 527.26
173830	86:11:0701001:6627	298 199.55
173831	86:11:0701001:6628	340 474.98
173832	86:11:0701001:6629	141 274.59
173833	86:11:0701001:663	154 468.80
173834	86:11:0701001:6630	113 920.74
173835	86:11:0701001:6631	245 541.03
173836	86:11:0701001:6632	267 424.11
173837	86:11:0701001:6633	259 700.67
173838	86:11:0701001:6634	230 737.77
173839	86:11:0701001:6635	197 297.73
173840	86:11:0701001:6636	201 131.25
173841	86:11:0701001:6637	198 556.77
173842	86:11:0701001:6638	204 992.97
173843	86:11:0701001:6639	191 476.95
173844	86:11:0701001:664	221 083.47
173845	86:11:0701001:6640	310 224.84
173846	86:11:0701001:6641	259 057.05
173847	86:11:0701001:6642	196 625.91
173848	86:11:0701001:6643	218 187.18
173849	86:11:0701001:6644	139 665.54
173850	86:11:0701001:6645	131 620.29
173851	86:11:0701001:6646	187 293.42
173852	86:11:0701001:6647	188 902.47
173853	86:11:0701001:6648	111 989.88
173854	86:11:0701001:6649	209 820.12
173855	86:11:0701001:665	415 778.52
173856	86:11:0701001:6650	151 572.51
173857	86:11:0701001:6651	214 969.08
173858	86:11:0701001:6652	511 677.90
173859	86:11:0701001:6653	79 487.07
173860	86:11:0701001:6654	193 729.62
173861	86:11:0701001:6655	223 336.14
173862	86:11:0701001:6656	374 908.65
173863	86:11:0701001:6657	227 197.86
173864	86:11:0701001:6658	241 357.50
173865	86:11:0701001:6659	136 769.25
173866	86:11:0701001:666	265 171.44
173867	86:11:0701001:6660	205 314.78

173868	86:11:0701001:6661	157 340.96
173869	86:11:0701001:6662	127 114.95
173870	86:11:0701001:6663	131 942.10
173871	86:11:0701001:6664	154 790.61
173872	86:11:0701001:6665	251 011.80
173873	86:11:0701001:6666	141 274.59
173874	86:11:0701001:6667	220 761.66
173875	86:11:0701001:6668	181 822.65
173876	86:11:0701001:6669	276 112.98
173877	86:11:0701001:667	538 066.32
173878	86:11:0701001:6670	212 394.60
173879	86:11:0701001:6671	514 252.38
173880	86:11:0701001:6673	222 370.71
173881	86:11:0701001:6674	261 309.72
173882	86:11:0701001:6675	167 019.39
173883	86:11:0701001:6676	354 312.81
173884	86:11:0701001:6677	205 314.78
173885	86:11:0701001:6678	300 892.35
173886	86:11:0701001:6679	338 222.31
173887	86:11:0701001:668	225 267.00
173888	86:11:0701001:6680	182 144.46
173889	86:11:0701001:6681	225 910.62
173890	86:11:0701001:6682	48 271.50
173891	86:11:0701001:6683	144 170.88
173892	86:11:0701001:6684	149 963.46
173893	86:11:0701001:6685	148 676.22
173894	86:11:0701001:6686	187 937.04
173895	86:11:0701001:6687	183 431.70
173896	86:11:0701001:6689	211 855.84
173897	86:11:0701001:669	257 448.00
173898	86:11:0701001:6690	240 392.07
173899	86:11:0701001:6691	196 947.72
173900	86:11:0701001:6692	174 742.83
173901	86:11:0701001:6693	253 586.28
173902	86:11:0701001:6694	386 172.00
173903	86:11:0701001:6695	219 796.23
173904	86:11:0701001:6696	157 336.02
173905	86:11:0701001:6697	232 025.01
173906	86:11:0701001:6698	182 144.46
173907	86:11:0701001:6699	164 444.91
173908	86:11:0701001:67	2 490.00
173909	86:11:0701001:670	248 759.13
173910	86:11:0701001:6700	331 786.11
173911	86:11:0701001:6701	268 711.35

173912	86:11:0701001:6702	175 064.64
173913	86:11:0701001:6703	326 637.15
173914	86:11:0701001:6704	224 945.19
173915	86:11:0701001:6705	112 633.50
173916	86:11:0701001:6706	273 860.31
173917	86:11:0701001:6707	163 479.48
173918	86:11:0701001:6708	153 503.37
173919	86:11:0701001:6709	148 354.41
173920	86:11:0701001:671	452 143.05
173921	86:11:0701001:6710	152 537.94
173922	86:11:0701001:6711	273 860.31
173923	86:11:0701001:6712	184 075.32
173924	86:11:0701001:6713	182 788.08
173925	86:11:0701001:6714	310 215.20
173926	86:11:0701001:6715	247 793.70
173927	86:11:0701001:6716	186 327.99
173928	86:11:0701001:6717	142 883.64
173929	86:11:0701001:6718	122 777.25
173930	86:11:0701001:6719	125 184.09
173931	86:11:0701001:672	186 649.80
173932	86:11:0701001:6720	153 825.18
173933	86:11:0701001:6721	153 503.37
173934	86:11:0701001:6722	399 044.40
173935	86:11:0701001:6723	167 252.94
173936	86:11:0701001:6724	138 378.30
173937	86:11:0701001:6725	214 003.65
173938	86:11:0701001:6726	174 421.02
173939	86:11:0701001:6727	100 082.91
173940	86:11:0701001:6728	202 418.49
173941	86:11:0701001:6729	186 006.18
173942	86:11:0701001:673	153 825.18
173943	86:11:0701001:6730	111 346.26
173944	86:11:0701001:6731	185 040.75
173945	86:11:0701001:6732	177 639.12
173946	86:11:0701001:6733	111 024.45
173947	86:11:0701001:6734	143 527.26
173948	86:11:0701001:6735	144 492.69
173949	86:11:0701001:6736	116 817.03
173950	86:11:0701001:6737	266 823.00
173951	86:11:0701001:6738	127 436.76
173952	86:11:0701001:6739	148 676.22
173953	86:11:0701001:674	169 915.68
173954	86:11:0701001:6740	214 969.08
173955	86:11:0701001:6741	121 644.18

173956	86:11:0701001:6742	142 240.02
173957	86:11:0701001:6743	236 852.16
173958	86:11:0701001:6744	121 965.99
173959	86:11:0701001:6745	244 575.60
173960	86:11:0701001:6746	155 112.42
173961	86:11:0701001:6747	149 319.84
173962	86:11:0701001:6748	154 468.80
173963	86:11:0701001:6749	224 623.38
173964	86:11:0701001:675	257 448.00
173965	86:11:0701001:6750	155 434.23
173966	86:11:0701001:6751	112 633.50
173967	86:11:0701001:6752	139 987.35
173968	86:11:0701001:6754	157 686.90
173969	86:11:0701001:6755	204 027.54
173970	86:11:0701001:6756	287 054.52
173971	86:11:0701001:6757	225 588.81
173972	86:11:0701001:6758	186 971.61
173973	86:11:0701001:6759	308 615.79
173974	86:11:0701001:676	261 309.72
173975	86:11:0701001:6760	186 649.80
173976	86:11:0701001:6761	386 499.84
173977	86:11:0701001:6762	440 557.89
173978	86:11:0701001:6763	447 315.90
173979	86:11:0701001:6764	366 219.78
173980	86:11:0701001:6765	321 810.00
173981	86:11:0701001:6767	159 617.76
173982	86:11:0701001:6769	101 370.15
173983	86:11:0701001:677	206 280.21
173984	86:11:0701001:6770	185 684.37
173985	86:11:0701001:6771	208 211.07
173986	86:11:0701001:6772	263 562.39
173987	86:11:0701001:6773	298 317.87
173988	86:11:0701001:6774	212 394.60
173989	86:11:0701001:6775	131 942.10
173990	86:11:0701001:6776	145 406.91
173991	86:11:0701001:6777	247 793.70
173992	86:11:0701001:6778	178 926.36
173993	86:11:0701001:6779	121 965.99
173994	86:11:0701001:678	203 705.73
173995	86:11:0701001:6780	158 008.71
173996	86:11:0701001:6781	125 184.09
173997	86:11:0701001:6782	175 708.26
173998	86:11:0701001:6783	229 450.53
173999	86:11:0701001:6784	280 940.13

174000	86:11:0701001:6786	276 305.37
174001	86:11:0701001:6787	131 620.29
174002	86:11:0701001:6788	195 982.29
174003	86:11:0701001:6789	135 160.20
174004	86:11:0701001:679	253 264.47
174005	86:11:0701001:6790	138 378.30
174006	86:11:0701001:6791	185 994.62
174007	86:11:0701001:6792	166 053.96
174008	86:11:0701001:6793	104 266.44
174009	86:11:0701001:6794	150 607.08
174010	86:11:0701001:6795	164 444.91
174011	86:11:0701001:6796	192 764.19
174012	86:11:0701001:6797	178 604.55
174013	86:11:0701001:6798	205 314.78
174014	86:11:0701001:6799	168 306.63
174015	86:11:0701001:68	167 734.26
174016	86:11:0701001:680	218 187.18
174017	86:11:0701001:6800	144 350.08
174018	86:11:0701001:6801	225 267.00
174019	86:11:0701001:6802	145 779.93
174020	86:11:0701001:6803	141 274.59
174021	86:11:0701001:6804	263 884.20
174022	86:11:0701001:6805	268 711.35
174023	86:11:0701001:6807	428 650.92
174024	86:11:0701001:6808	435 408.93
174025	86:11:0701001:681	431 225.40
174026	86:11:0701001:6810	193 086.00
174027	86:11:0701001:6811	108 771.78
174028	86:11:0701001:6812	214 647.27
174029	86:11:0701001:6813	194 051.43
174030	86:11:0701001:6814	189 867.90
174031	86:11:0701001:6815	337 900.50
174032	86:11:0701001:6816	238 461.21
174033	86:11:0701001:6817	540 640.80
174034	86:11:0701001:6818	243 610.17
174035	86:11:0701001:6819	222 048.90
174036	86:11:0701001:6820	218 830.80
174037	86:11:0701001:6821	238 783.02
174038	86:11:0701001:6822	182 144.46
174039	86:11:0701001:6823	362 679.87
174040	86:11:0701001:6824	167 019.39
174041	86:11:0701001:6825	222 402.51
174042	86:11:0701001:6826	128 402.19
174043	86:11:0701001:6827	184 397.13

174044	86:11:0701001:6828	353 953.18
174045	86:11:0701001:6829	224 945.19
174046	86:11:0701001:683	244 575.60
174047	86:11:0701001:6830	253 586.28
174048	86:11:0701001:6831	193 407.81
174049	86:11:0701001:6832	326 958.96
174050	86:11:0701001:6833	320 927.67
174051	86:11:0701001:6834	194 226.00
174052	86:11:0701001:6835	184 397.13
174053	86:11:0701001:6836	280 940.13
174054	86:11:0701001:6837	238 783.02
174055	86:11:0701001:6838	299 283.30
174056	86:11:0701001:6839	300 570.54
174057	86:11:0701001:684	511 280.20
174058	86:11:0701001:6840	105 553.68
174059	86:11:0701001:6841	201 774.87
174060	86:11:0701001:6842	445 063.23
174061	86:11:0701001:6843	204 365.88
174062	86:11:0701001:6844	224 623.38
174063	86:11:0701001:6845	155 486.56
174064	86:11:0701001:6846	296 065.20
174065	86:11:0701001:6847	234 277.68
174066	86:11:0701001:6848	188 580.66
174067	86:11:0701001:6849	122 287.80
174068	86:11:0701001:685	189 744.75
174069	86:11:0701001:6850	224 623.38
174070	86:11:0701001:6851	407 733.27
174071	86:11:0701001:6852	209 176.50
174072	86:11:0701001:6853	183 431.70
174073	86:11:0701001:6854	194 373.24
174074	86:11:0701001:6855	183 753.51
174075	86:11:0701001:6856	196 304.10
174076	86:11:0701001:6857	208 532.88
174077	86:11:0701001:6858	347 742.17
174078	86:11:0701001:6859	203 062.11
174079	86:11:0701001:686	253 586.28
174080	86:11:0701001:6860	207 889.26
174081	86:11:0701001:6861	367 185.21
174082	86:11:0701001:6862	389 390.10
174083	86:11:0701001:6863	270 642.21
174084	86:11:0701001:6864	147 067.17
174085	86:11:0701001:6865	169 915.68
174086	86:11:0701001:6866	85 279.65
174087	86:11:0701001:6867	242 644.74

174088	86:11:0701001:6868	370 725.12
174089	86:11:0701001:6869	333 073.35
174090	86:11:0701001:687	254 229.90
174091	86:11:0701001:6870	367 949.54
174092	86:11:0701001:6871	279 927.36
174093	86:11:0701001:6872	125 505.90
174094	86:11:0701001:6873	171 524.73
174095	86:11:0701001:6874	213 681.84
174096	86:11:0701001:6875	424 164.90
174097	86:11:0701001:6876	231 703.20
174098	86:11:0701001:6877	168 950.25
174099	86:11:0701001:6878	96 543.00
174100	86:11:0701001:6879	131 942.10
174101	86:11:0701001:688	147 388.98
174102	86:11:0701001:6880	421 571.10
174103	86:11:0701001:6881	88 819.56
174104	86:11:0701001:6882	199 844.01
174105	86:11:0701001:6883	169 678.08
174106	86:11:0701001:6884	153 181.56
174107	86:11:0701001:6885	323 740.86
174108	86:11:0701001:6886	202 740.30
174109	86:11:0701001:6887	161 226.81
174110	86:11:0701001:6888	210 141.93
174111	86:11:0701001:6889	199 522.20
174112	86:11:0701001:689	321 810.00
174113	86:11:0701001:6890	177 960.93
174114	86:11:0701001:6891	160 905.00
174115	86:11:0701001:6892	181 822.65
174116	86:11:0701001:6893	401 799.75
174117	86:11:0701001:6894	128 724.00
174118	86:11:0701001:6895	193 086.00
174119	86:11:0701001:6896	259 057.05
174120	86:11:0701001:6897	96 543.00
174121	86:11:0701001:6898	305 397.69
174122	86:11:0701001:6899	257 448.00
174123	86:11:0701001:69	28 566.56
174124	86:11:0701001:690	59 856.66
174125	86:11:0701001:6900	220 761.66
174126	86:11:0701001:6901	149 641.65
174127	86:11:0701001:6902	193 734.00
174128	86:11:0701001:6903	188 297.34
174129	86:11:0701001:6904	197 700.48
174130	86:11:0701001:6905	197 269.53
174131	86:11:0701001:6906	119 391.51

174132	86:11:0701001:6907	255 177.90
174133	86:11:0701001:6908	202 740.30
174134	86:11:0701001:6909	122 101.60
174135	86:11:0701001:691	225 267.00
174136	86:11:0701001:6910	70 798.20
174137	86:11:0701001:6911	260 344.29
174138	86:11:0701001:6912	189 224.28
174139	86:11:0701001:6913	176 351.88
174140	86:11:0701001:6914	151 370.40
174141	86:11:0701001:6915	135 482.01
174142	86:11:0701001:6916	236 530.35
174143	86:11:0701001:6917	188 258.85
174144	86:11:0701001:6918	217 221.75
174145	86:11:0701001:6919	213 038.22
174146	86:11:0701001:692	364 288.92
174147	86:11:0701001:6920	152 216.13
174148	86:11:0701001:6921	205 636.59
174149	86:11:0701001:6922	178 926.36
174150	86:11:0701001:6923	97 186.62
174151	86:11:0701001:6924	366 219.78
174152	86:11:0701001:6925	323 419.05
174153	86:11:0701001:6926	189 546.09
174154	86:11:0701001:6927	192 120.57
174155	86:11:0701001:6928	176 030.07
174156	86:11:0701001:6929	360 494.94
174157	86:11:0701001:693	90 106.80
174158	86:11:0701001:6930	225 267.00
174159	86:11:0701001:6931	172 746.24
174160	86:11:0701001:6932	136 447.44
174161	86:11:0701001:6933	122 931.42
174162	86:11:0701001:6934	229 772.34
174163	86:11:0701001:6935	179 891.79
174164	86:11:0701001:6936	134 194.77
174165	86:11:0701001:6937	135 160.20
174166	86:11:0701001:6938	282 227.37
174167	86:11:0701001:6939	297 674.25
174168	86:11:0701001:694	157 686.90
174169	86:11:0701001:6940	146 400.80
174170	86:11:0701001:6941	74 981.73
174171	86:11:0701001:6942	222 048.90
174172	86:11:0701001:6943	125 505.90
174173	86:11:0701001:6944	202 418.49
174174	86:11:0701001:6945	202 096.68
174175	86:11:0701001:6946	193 729.62

174176	86:11:0701001:6947	260 987.91
174177	86:11:0701001:6949	200 279.04
174178	86:11:0701001:695	210 463.74
174179	86:11:0701001:6951	230 094.15
174180	86:11:0701001:6952	223 336.14
174181	86:11:0701001:6953	186 649.80
174182	86:11:0701001:6954	370 652.64
174183	86:11:0701001:6955	279 903.32
174184	86:11:0701001:6956	386 172.00
174185	86:11:0701001:6957	74 981.73
174186	86:11:0701001:6958	160 905.00
174187	86:11:0701001:6959	318 591.90
174188	86:11:0701001:696	199 200.39
174189	86:11:0701001:6960	96 543.00
174190	86:11:0701001:6961	323 419.05
174191	86:11:0701001:6962	281 905.56
174192	86:11:0701001:6963	193 086.00
174193	86:11:0701001:6964	166 053.96
174194	86:11:0701001:6965	262 596.96
174195	86:11:0701001:6966	127 114.95
174196	86:11:0701001:6968	302 179.59
174197	86:11:0701001:697	194 567.74
174198	86:11:0701001:6970	116 817.03
174199	86:11:0701001:6971	164 766.72
174200	86:11:0701001:6972	299 283.30
174201	86:11:0701001:6973	181 500.84
174202	86:11:0701001:6974	166 697.58
174203	86:11:0701001:6975	181 179.03
174204	86:11:0701001:6976	201 453.06
174205	86:11:0701001:6977	321 810.00
174206	86:11:0701001:6978	124 862.28
174207	86:11:0701001:6979	257 448.00
174208	86:11:0701001:698	193 086.00
174209	86:11:0701001:6980	221 405.28
174210	86:11:0701001:6981	251 977.23
174211	86:11:0701001:6982	287 054.52
174212	86:11:0701001:6983	303 788.64
174213	86:11:0701001:6984	542 917.44
174214	86:11:0701001:6985	341 762.22
174215	86:11:0701001:6986	260 128.70
174216	86:11:0701001:6987	130 333.05
174217	86:11:0701001:6988	133 229.34
174218	86:11:0701001:6989	133 229.34
174219	86:11:0701001:699	334 163.18

174220	86:11:0701001:6990	133 229.34
174221	86:11:0701001:6991	215 290.89
174222	86:11:0701001:6992	174 421.02
174223	86:11:0701001:6993	206 923.83
174224	86:11:0701001:6994	269 354.97
174225	86:11:0701001:6995	232 346.82
174226	86:11:0701001:6996	269 676.78
174227	86:11:0701001:6997	202 242.60
174228	86:11:0701001:6999	199 844.01
174229	86:11:0701001:7	110 035.08
174230	86:11:0701001:70	227 551.61
174231	86:11:0701001:700	263 562.39
174232	86:11:0701001:7000	194 373.24
174233	86:11:0701001:7001	185 362.56
174234	86:11:0701001:7002	193 086.00
174235	86:11:0701001:7003	193 086.00
174236	86:11:0701001:7004	94 612.14
174237	86:11:0701001:7005	293 523.34
174238	86:11:0701001:7006	190 189.71
174239	86:11:0701001:7007	193 086.00
174240	86:11:0701001:7008	205 314.78
174241	86:11:0701001:7009	424 762.38
174242	86:11:0701001:701	321 810.00
174243	86:11:0701001:7010	275 791.17
174244	86:11:0701001:7011	225 910.62
174245	86:11:0701001:7012	143 205.45
174246	86:11:0701001:7013	99 117.48
174247	86:11:0701001:7014	124 862.28
174248	86:11:0701001:7015	287 054.52
174249	86:11:0701001:7016	175 708.26
174250	86:11:0701001:7017	338 807.92
174251	86:11:0701001:7018	297 352.44
174252	86:11:0701001:7019	216 578.13
174253	86:11:0701001:702	321 810.00
174254	86:11:0701001:7020	133 229.34
174255	86:11:0701001:7021	312 477.51
174256	86:11:0701001:7022	192 120.57
174257	86:11:0701001:7023	249 080.94
174258	86:11:0701001:7024	317 948.28
174259	86:11:0701001:7025	233 312.25
174260	86:11:0701001:7026	259 057.05
174261	86:11:0701001:7027	425 274.18
174262	86:11:0701001:7028	226 876.05
174263	86:11:0701001:7029	179 891.79

174264	86:11:0701001:703	225 267.00
174265	86:11:0701001:7030	144 492.69
174266	86:11:0701001:7031	327 924.39
174267	86:11:0701001:7032	124 862.28
174268	86:11:0701001:7033	267 347.35
174269	86:11:0701001:7034	13 194.21
174270	86:11:0701001:7035	247 150.08
174271	86:11:0701001:7036	221 727.09
174272	86:11:0701001:7037	180 213.60
174273	86:11:0701001:7038	193 086.00
174274	86:11:0701001:7039	166 053.96
174275	86:11:0701001:704	507 494.37
174276	86:11:0701001:7040	137 412.87
174277	86:11:0701001:7041	211 143.60
174278	86:11:0701001:7042	121 644.18
174279	86:11:0701001:7043	142 883.64
174280	86:11:0701001:7044	245 862.84
174281	86:11:0701001:7045	177 906.02
174282	86:11:0701001:7046	394 217.25
174283	86:11:0701001:7047	213 038.22
174284	86:11:0701001:7048	217 221.75
174285	86:11:0701001:7049	193 086.00
174286	86:11:0701001:705	390 677.34
174287	86:11:0701001:7050	307 650.36
174288	86:11:0701001:7051	193 086.00
174289	86:11:0701001:7052	170 559.30
174290	86:11:0701001:7053	224 623.38
174291	86:11:0701001:7054	218 830.80
174292	86:11:0701001:7055	313 442.94
174293	86:11:0701001:7056	193 086.00
174294	86:11:0701001:7057	260 666.10
174295	86:11:0701001:7058	193 086.00
174296	86:11:0701001:7059	193 086.00
174297	86:11:0701001:706	229 572.00
174298	86:11:0701001:7060	205 314.78
174299	86:11:0701001:7061	316 017.42
174300	86:11:0701001:7062	205 314.78
174301	86:11:0701001:7063	321 810.00
174302	86:11:0701001:7064	390 999.15
174303	86:11:0701001:7065	278 043.84
174304	86:11:0701001:7066	276 756.60
174305	86:11:0701001:7067	198 878.58
174306	86:11:0701001:7068	461 153.73
174307	86:11:0701001:7069	176 673.69

174308	86:11:0701001:707	181 500.84
174309	86:11:0701001:7070	261 309.72
174310	86:11:0701001:7071	185 684.37
174311	86:11:0701001:7072	321 810.00
174312	86:11:0701001:7073	328 615.04
174313	86:11:0701001:7074	260 725.56
174314	86:11:0701001:7075	479 496.90
174315	86:11:0701001:7076	216 256.32
174316	86:11:0701001:7077	155 112.42
174317	86:11:0701001:7078	180 213.60
174318	86:11:0701001:7079	140 309.16
174319	86:11:0701001:708	386 815.62
174320	86:11:0701001:7080	297 248.75
174321	86:11:0701001:7081	162 514.05
174322	86:11:0701001:7082	99 493.24
174323	86:11:0701001:7083	467 268.12
174324	86:11:0701001:7084	386 172.00
174325	86:11:0701001:7085	319 517.61
174326	86:11:0701001:7086	152 537.94
174327	86:11:0701001:7087	168 950.25
174328	86:11:0701001:7088	165 410.34
174329	86:11:0701001:7089	143 205.45
174330	86:11:0701001:709	131 298.48
174331	86:11:0701001:7090	317 192.19
174332	86:11:0701001:7091	211 429.17
174333	86:11:0701001:7092	243 288.36
174334	86:11:0701001:7093	167 984.82
174335	86:11:0701001:7094	142 883.64
174336	86:11:0701001:7095	294 456.15
174337	86:11:0701001:7096	209 176.50
174338	86:11:0701001:7097	285 767.28
174339	86:11:0701001:7098	126 471.33
174340	86:11:0701001:7099	231 059.58
174341	86:11:0701001:71	181 721.70
174342	86:11:0701001:710	336 284.00
174343	86:11:0701001:7100	177 317.31
174344	86:11:0701001:7101	254 551.71
174345	86:11:0701001:7102	207 567.45
174346	86:11:0701001:7103	251 011.80
174347	86:11:0701001:7104	416 743.95
174348	86:11:0701001:7105	277 078.41
174349	86:11:0701001:7106	240 070.26
174350	86:11:0701001:7107	373 299.60
174351	86:11:0701001:7108	293 812.53

174352	86:11:0701001:7109	284 158.23
174353	86:11:0701001:711	361 392.63
174354	86:11:0701001:7110	475 635.18
174355	86:11:0701001:7111	185 362.56
174356	86:11:0701001:7112	494 300.16
174357	86:11:0701001:7113	236 530.35
174358	86:11:0701001:7114	209 498.31
174359	86:11:0701001:7115	193 086.00
174360	86:11:0701001:7116	150 607.08
174361	86:11:0701001:7118	185 362.56
174362	86:11:0701001:7119	211 107.36
174363	86:11:0701001:712	165 410.34
174364	86:11:0701001:7120	196 304.10
174365	86:11:0701001:7121	88 497.75
174366	86:11:0701001:7122	285 767.28
174367	86:11:0701001:7123	286 527.98
174368	86:11:0701001:7124	103 699.05
174369	86:11:0701001:7125	215 934.51
174370	86:11:0701001:7126	184 075.32
174371	86:11:0701001:7127	290 889.42
174372	86:11:0701001:7128	37 008.15
174373	86:11:0701001:7129	228 163.29
174374	86:11:0701001:713	120 356.94
174375	86:11:0701001:7130	207 245.64
174376	86:11:0701001:7131	189 546.09
174377	86:11:0701001:7132	175 064.64
174378	86:11:0701001:7133	217 221.75
174379	86:11:0701001:7134	454 073.91
174380	86:11:0701001:7135	122 287.80
174381	86:11:0701001:7136	197 913.15
174382	86:11:0701001:7137	162 514.05
174383	86:11:0701001:7138	228 163.29
174384	86:11:0701001:7139	308 547.48
174385	86:11:0701001:714	386 172.00
174386	86:11:0701001:7140	238 783.02
174387	86:11:0701001:7141	384 884.76
174388	86:11:0701001:7142	372 843.54
174389	86:11:0701001:7143	189 867.90
174390	86:11:0701001:7144	152 859.75
174391	86:11:0701001:7145	327 602.58
174392	86:11:0701001:7146	172 168.35
174393	86:11:0701001:7147	139 343.73
174394	86:11:0701001:7148	303 788.64
174395	86:11:0701001:7149	199 844.01

174396	86:11:0701001:715	307 006.74
174397	86:11:0701001:7150	246 184.65
174398	86:11:0701001:7151	194 051.43
174399	86:11:0701001:7152	169 272.06
174400	86:11:0701001:7154	194 051.43
174401	86:11:0701001:7155	291 881.67
174402	86:11:0701001:7156	202 740.30
174403	86:11:0701001:7157	207 889.26
174404	86:11:0701001:7158	202 740.30
174405	86:11:0701001:7159	196 625.91
174406	86:11:0701001:716	386 172.00
174407	86:11:0701001:7160	159 161.44
174408	86:11:0701001:7161	193 086.00
174409	86:11:0701001:7162	343 693.08
174410	86:11:0701001:7163	168 950.25
174411	86:11:0701001:7164	202 740.30
174412	86:11:0701001:7165	197 591.34
174413	86:11:0701001:7166	183 431.70
174414	86:11:0701001:7167	160 905.00
174415	86:11:0701001:7168	189 546.09
174416	86:11:0701001:7169	390 033.72
174417	86:11:0701001:717	236 208.54
174418	86:11:0701001:7170	229 450.53
174419	86:11:0701001:7171	414 491.28
174420	86:11:0701001:7172	180 213.60
174421	86:11:0701001:7173	229 450.53
174422	86:11:0701001:7174	168 950.25
174423	86:11:0701001:7175	154 790.61
174424	86:11:0701001:7176	229 450.53
174425	86:11:0701001:7177	189 546.09
174426	86:11:0701001:7178	152 537.94
174427	86:11:0701001:7179	310 706.76
174428	86:11:0701001:718	253 586.28
174429	86:11:0701001:7180	135 803.82
174430	86:11:0701001:7181	193 086.00
174431	86:11:0701001:7182	208 211.07
174432	86:11:0701001:7183	217 221.75
174433	86:11:0701001:7184	205 314.78
174434	86:11:0701001:7185	204 992.97
174435	86:11:0701001:7186	193 086.00
174436	86:11:0701001:7187	965 430.00
174437	86:11:0701001:7188	106 840.92
174438	86:11:0701001:719	230 415.96
174439	86:11:0701001:7190	188 258.85

174440	86:11:0701001:7191	196 304.10
174441	86:11:0701001:7192	192 660.00
174442	86:11:0701001:7193	188 902.47
174443	86:11:0701001:7194	173 153.75
174444	86:11:0701001:7195	202 740.30
174445	86:11:0701001:7196	144 170.88
174446	86:11:0701001:7197	196 947.72
174447	86:11:0701001:7199	165 088.53
174448	86:11:0701001:72	98 198.46
174449	86:11:0701001:720	148 354.41
174450	86:11:0701001:7200	219 474.42
174451	86:11:0701001:7201	214 969.08
174452	86:11:0701001:7202	248 875.75
174453	86:11:0701001:7203	239 010.90
174454	86:11:0701001:7204	195 137.60
174455	86:11:0701001:7205	119 069.70
174456	86:11:0701001:7206	211 107.36
174457	86:11:0701001:721	244 897.41
174458	86:11:0701001:722	357 209.10
174459	86:11:0701001:723	141 596.40
174460	86:11:0701001:724	201 131.25
174461	86:11:0701001:7244	209 176.50
174462	86:11:0701001:725	299 283.30
174463	86:11:0701001:726	321 810.00
174464	86:11:0701001:727	231 703.20
174465	86:11:0701001:728	254 229.90
174466	86:11:0701001:729	342 985.76
174467	86:11:0701001:73	98 473.86
174468	86:11:0701001:730	239 426.64
174469	86:11:0701001:731	176 995.50
174470	86:11:0701001:732	353 991.00
174471	86:11:0701001:733	202 740.30
174472	86:11:0701001:734	193 086.00
174473	86:11:0701001:735	229 128.72
174474	86:11:0701001:736	183 753.51
174475	86:11:0701001:737	395 504.49
174476	86:11:0701001:738	482 393.19
174477	86:11:0701001:739	198 556.77
174478	86:11:0701001:74	271 285.83
174479	86:11:0701001:740	76 268.97
174480	86:11:0701001:741	353 025.57
174481	86:11:0701001:742	221 405.28
174482	86:11:0701001:743	245 776.40
174483	86:11:0701001:744	442 166.94

174484	86:11:0701001:745	96 543.00
174485	86:11:0701001:746	296 065.20
174486	86:11:0701001:747	111 460.44
174487	86:11:0701001:748	204 671.16
174488	86:11:0701001:749	125 505.90
174489	86:11:0701001:75	144 453.12
174490	86:11:0701001:750	189 224.28
174491	86:11:0701001:753	308 812.80
174492	86:11:0701001:755	193 086.00
174493	86:11:0701001:758	201 131.25
174494	86:11:0701001:759	453 138.00
174495	86:11:0701001:761	153 348.08
174496	86:11:0701001:767	127 114.95
174497	86:11:0701001:768	290 043.00
174498	86:11:0701001:77	407 439.00
174499	86:11:0701001:775	270 849.60
174500	86:11:0701001:777	163 801.29
174501	86:11:0701001:784	257 448.00
174502	86:11:0701001:785	193 086.00
174503	86:11:0701001:788	273 538.50
174504	86:11:0701001:790	201 862.50
174505	86:11:0701001:791	242 644.74
174506	86:11:0701001:792	218 361.60
174507	86:11:0701001:794	201 453.06
174508	86:11:0701001:797	315 354.20
174509	86:11:0701001:8	162 800.44
174510	86:11:0701001:801	335 004.21
174511	86:11:0701001:803	369 437.88
174512	86:11:0701001:806	193 729.62
174513	86:11:0701001:81	299 274.36
174514	86:11:0701001:810	205 906.04
174515	86:11:0701001:811	140 309.16
174516	86:11:0701001:814	199 522.20
174517	86:11:0701001:827	248 437.32
174518	86:11:0701001:828	183 109.89
174519	86:11:0701001:83	215 612.70
174520	86:11:0701001:836	228 485.10
174521	86:11:0701001:837	343 200.55
174522	86:11:0701001:839	114 242.55
174523	86:11:0701001:84	367 543.08
174524	86:11:0701001:840	160 905.00
174525	86:11:0701001:842	189 387.90
174526	86:11:0701001:843	203 062.11
174527	86:11:0701001:845	273 538.50

174528	86:11:0701001:851	118 163.50
174529	86:11:0701001:856	210 785.55
174530	86:11:0701001:858	214 003.65
174531	86:11:0701001:859	212 072.79
174532	86:11:0701001:8599	228 806.91
174533	86:11:0701001:86	312 583.52
174534	86:11:0701001:860	101 026.36
174535	86:11:0701001:863	160 123.68
174536	86:11:0701001:864	197 591.34
174537	86:11:0701001:869	229 772.34
174538	86:11:0701001:87	211 250.60
174539	86:11:0701001:874	119 069.70
174540	86:11:0701001:882	230 094.15
174541	86:11:0701001:884	244 575.60
174542	86:11:0701001:885	146 101.74
174543	86:11:0701001:890	227 025.86
174544	86:11:0701001:893	227 404.66
174545	86:11:0701001:898	353 991.00
174546	86:11:0701001:9	15324 152.69
174547	86:11:0701001:90	297 665.10
174548	86:11:0701001:902	329 533.44
174549	86:11:0701001:903	167 341.20
174550	86:11:0701001:907	283 192.80
174551	86:11:0701001:91	531 448.40
174552	86:11:0701001:917	103 622.82
174553	86:11:0701001:918	503 310.84
174554	86:11:0701001:92	246 558.72
174555	86:11:0701001:928	250 363.75
174556	86:11:0701001:930	390 976.41
174557	86:11:0701001:931	199 522.20
174558	86:11:0701001:932	143 849.07
174559	86:11:0701001:934	318 591.90
174560	86:11:0701001:94	172 264.23
174561	86:11:0701001:943	191 071.60
174562	86:11:0701001:944	188 580.66
174563	86:11:0701001:947	249 724.56
174564	86:11:0701001:95	110 619.66
174565	86:11:0701001:953	155 464.28
174566	86:11:0701001:954	207 567.45
174567	86:11:0701001:955	320 394.00
174568	86:11:0701001:957	297 352.44
174569	86:11:0701001:970	190 189.71
174570	86:11:0701001:971	192 764.19
174571	86:11:0701001:973	209 176.50

174572	86:11:0701001:98	173 378.24
174573	86:11:0701001:982	299 877.48
174574	86:11:0701001:983	341 898.84
174575	86:11:0701001:985	192 543.76
174576	86:11:0701001:988	182 919.88
174577	86:11:0701001:989	185 493.84
174578	86:11:0701001:99	205 680.93
174579	86:11:0701001:990	304 413.15
174580	86:11:0701001:991	324 745.30
174581	86:11:0701001:992	189 867.90
174582	86:11:0701001:993	359 139.96
174583	86:11:0701001:994	13 380.36
174584	86:11:0702001:1	385 015.96
174585	86:11:0702001:10	36718 926.32
174586	86:11:0702001:100	127505 688.30
174587	86:11:0702001:101	3791 387.01
174588	86:11:0702001:102	8128 526.64
174589	86:11:0702001:103	12961 070.40
174590	86:11:0702001:104	18090 958.80
174591	86:11:0702001:105	1938 506.22
174592	86:11:0702001:1051	51195 399.54
174593	86:11:0702001:1060	5759 145.50
174594	86:11:0702001:1065	1.00
174595	86:11:0702001:1066	2340 981.60
174596	86:11:0702001:1067	60105 526.25
174597	86:11:0702001:1068	5364 442.48
174598	86:11:0702001:1069	14516 392.04
174599	86:11:0702001:1070	15393 489.10
174600	86:11:0702001:1071	50886 919.68
174601	86:11:0702001:1072	17833 839.09
174602	86:11:0702001:1074	22480 144.50
174603	86:11:0702001:1076	1.00
174604	86:11:0702001:1077	6560 064.72
174605	86:11:0702001:1078	141315 972.25
174606	86:11:0702001:1079	9667 176.64
174607	86:11:0702001:1081	3376 399.24
174608	86:11:0702001:1082	10672 400.55
174609	86:11:0702001:1083	1.00
174610	86:11:0702001:1084	1.00
174611	86:11:0702001:1085	24059 462.15
174612	86:11:0702001:1088	105648 561.24
174613	86:11:0702001:1090	1246 237.86
174614	86:11:0702001:11	4086 113.50
174615	86:11:0702001:1102	39168 496.90

174616	86:11:0702001:1103	3285 099.74
174617	86:11:0702001:1104	56487 202.46
174618	86:11:0702001:1105	19567 985.58
174619	86:11:0702001:1106	32468 194.46
174620	86:11:0702001:1107	16815 807.58
174621	86:11:0702001:1109	318 466.26
174622	86:11:0702001:1110	162 545.00
174623	86:11:0702001:1112	3895 961.76
174624	86:11:0702001:1113	3906 354.90
174625	86:11:0702001:1115	4334 688.15
174626	86:11:0702001:1118	1171 238.80
174627	86:11:0702001:1119	80567 748.08
174628	86:11:0702001:1120	15737 965.66
174629	86:11:0702001:1125	3001 488.84
174630	86:11:0702001:114	10346 264.28
174631	86:11:0702001:115	35142 126.35
174632	86:11:0702001:12	33245 741.34
174633	86:11:0702001:127	7248 914.10
174634	86:11:0702001:13	162276 689.52
174635	86:11:0702001:14	1093 370.40
174636	86:11:0702001:15	13976 060.28
174637	86:11:0702001:16	44575 839.36
174638	86:11:0702001:19	3803 685.52
174639	86:11:0702001:193	17311 199.62
174640	86:11:0702001:194	106546 302.50
174641	86:11:0702001:2	215 583.60
174642	86:11:0702001:20	26200 734.56
174643	86:11:0702001:200	167959 063.02
174644	86:11:0702001:21	20270 932.35
174645	86:11:0702001:24	3668 669.68
174646	86:11:0702001:241	95528 989.99
174647	86:11:0702001:25	324 254.70
174648	86:11:0702001:253	12837 678.92
174649	86:11:0702001:256	8991 128.88
174650	86:11:0702001:258	12978 140.60
174651	86:11:0702001:264	11228 886.24
174652	86:11:0702001:27	89 633.75
174653	86:11:0702001:273	13129 431.00
174654	86:11:0702001:278	1044 829.40
174655	86:11:0702001:279	19087 364.77
174656	86:11:0702001:28	17341 398.33
174657	86:11:0702001:281	78 877.70
174658	86:11:0702001:282	401 559.20
174659	86:11:0702001:283	10487 148.75

174660	86:11:0702001:284	101447 637.60
174661	86:11:0702001:286	154622 364.00
174662	86:11:0702001:287	67078 083.80
174663	86:11:0702001:288	2151 210.00
174664	86:11:0702001:289	21969 285.76
174665	86:11:0702001:290	1576 247.40
174666	86:11:0702001:291	16673 194.72
174667	86:11:0702001:292	67107 251.41
174668	86:11:0702001:293	40224 635.51
174669	86:11:0702001:295	26484 980.45
174670	86:11:0702001:296	104928 037.24
174671	86:11:0702001:297	86961 318.86
174672	86:11:0702001:298	34459 770.54
174673	86:11:0702001:299	40104 237.42
174674	86:11:0702001:3	535 360.75
174675	86:11:0702001:300	25545 618.75
174676	86:11:0702001:301	54498 128.36
174677	86:11:0702001:302	17516 361.98
174678	86:11:0702001:303	8047 841.60
174679	86:11:0702001:304	85607 747.68
174680	86:11:0702001:305	4553 394.50
174681	86:11:0702001:306	4118 780.25
174682	86:11:0702001:307	11243 898.12
174683	86:11:0702001:308	55251 224.34
174684	86:11:0702001:309	18014 256.00
174685	86:11:0702001:31	323 794.80
174686	86:11:0702001:310	76815 789.96
174687	86:11:0702001:311	242056 557.08
174688	86:11:0702001:312	24907 210.90
174689	86:11:0702001:313	76060 192.00
174690	86:11:0702001:314	1796 773.88
174691	86:11:0702001:315	10536 620.64
174692	86:11:0702001:316	15855 543.80
174693	86:11:0702001:317	217625 248.00
174694	86:11:0702001:318	262477 344.16
174695	86:11:0702001:319	165130 680.00
174696	86:11:0702001:32	634 424.76
174697	86:11:0702001:320	4062 455.05
174698	86:11:0702001:323	5051 758.15
174699	86:11:0702001:325	136167 759.52
174700	86:11:0702001:328	944 886.00
174701	86:11:0702001:329	13976 060.28
174702	86:11:0702001:330	20253 528.10
174703	86:11:0702001:332	89 633.75

174704	86:11:0702001:333	3463 999.80
174705	86:11:0702001:334	47369 227.40
174706	86:11:0702001:337	16977 665.74
174707	86:11:0702001:34	45027 902.22
174708	86:11:0702001:340	61509 215.10
174709	86:11:0702001:342	73755 868.42
174710	86:11:0702001:343	461 285.02
174711	86:11:0702001:344	12180 324.50
174712	86:11:0702001:346	76968 410.74
174713	86:11:0702001:347	25352 797.50
174714	86:11:0702001:35	9817 208.80
174715	86:11:0702001:350	8168 964.70
174716	86:11:0702001:352	18359 529.24
174717	86:11:0702001:353	4334 688.15
174718	86:11:0702001:354	50007 674.15
174719	86:11:0702001:355	44042 353.94
174720	86:11:0702001:359	2381 884.96
174721	86:11:0702001:361	20621 319.16
174722	86:11:0702001:362	4061 046.92
174723	86:11:0702001:363	59563 970.75
174724	86:11:0702001:364	81412 184.75
174725	86:11:0702001:365	25019 800.00
174726	86:11:0702001:366	22955 666.50
174727	86:11:0702001:367	123360 123.90
174728	86:11:0702001:370	17513 860.00
174729	86:11:0702001:371	303390 182.05
174730	86:11:0702001:372	7010 547.96
174731	86:11:0702001:373	13830 945.44
174732	86:11:0702001:374	18592 213.38
174733	86:11:0702001:376	22712 974.44
174734	86:11:0702001:377	10826 067.46
174735	86:11:0702001:378	12412 322.78
174736	86:11:0702001:379	9752 023.67
174737	86:11:0702001:38	18881 622.34
174738	86:11:0702001:381	12978 140.60
174739	86:11:0702001:384	559 058.26
174740	86:11:0702001:385	3299 359.83
174741	86:11:0702001:387	24202 851.63
174742	86:11:0702001:388	645 510.84
174743	86:11:0702001:39	61808 356.32
174744	86:11:0702001:390	3373 380.00
174745	86:11:0702001:391	10393 898.70
174746	86:11:0702001:393	11810 703.24
174747	86:11:0702001:394	3862 067.55

174748	86:11:0702001:399	133162 520.16
174749	86:11:0702001:400	37109 135.90
174750	86:11:0702001:401	16545 976.64
174751	86:11:0702001:402	6505 201.26
174752	86:11:0702001:403	652 393.10
174753	86:11:0702001:404	417 895.54
174754	86:11:0702001:406	8121 848.60
174755	86:11:0702001:407	6155 695.70
174756	86:11:0702001:408	9546 357.31
174757	86:11:0702001:409	2992 853.60
174758	86:11:0702001:41	661 986.00
174759	86:11:0702001:411	50784 241.19
174760	86:11:0702001:412	21792 749.88
174761	86:11:0702001:413	8904 860.67
174762	86:11:0702001:415	37864 295.16
174763	86:11:0702001:418	824 882.96
174764	86:11:0702001:420	48486 032.00
174765	86:11:0702001:423	958 163.10
174766	86:11:0702001:424	3790 268.04
174767	86:11:0702001:425	1.00
174768	86:11:0702001:427	1071 853.24
174769	86:11:0702001:428	10780 816.46
174770	86:11:0702001:429	6935 143.20
174771	86:11:0702001:43	82524 000.95
174772	86:11:0702001:432	8426 668.64
174773	86:11:0702001:435	62346 053.45
174774	86:11:0702001:437	14411 404.80
174775	86:11:0702001:438	26884 376.40
174776	86:11:0702001:439	1.00
174777	86:11:0702001:44	44138 626.30
174778	86:11:0702001:440	3190 673.85
174779	86:11:0702001:441	3234 903.51
174780	86:11:0702001:442	3379 291.40
174781	86:11:0702001:443	2591 677.20
174782	86:11:0702001:444	3798 299.12
174783	86:11:0702001:445	5741 936.46
174784	86:11:0702001:446	5709 092.07
174785	86:11:0702001:447	353 587.10
174786	86:11:0702001:448	21284 287.68
174787	86:11:0702001:449	8714 363.20
174788	86:11:0702001:45	5909 925.97
174789	86:11:0702001:450	1518 392.04
174790	86:11:0702001:451	164 256.30
174791	86:11:0702001:454	11941 450.95

174792	86:11:0702001:455	11638 215.16
174793	86:11:0702001:457	30794 119.85
174794	86:11:0702001:459	3397 308.72
174795	86:11:0702001:461	3036 684.00
174796	86:11:0702001:463	3631 119.00
174797	86:11:0702001:464	1562 892.28
174798	86:11:0702001:465	1438 777.88
174799	86:11:0702001:466	2556 608.08
174800	86:11:0702001:468	196058 119.40
174801	86:11:0702001:469	1629 342.79
174802	86:11:0702001:470	11511 838.80
174803	86:11:0702001:471	25149 071.16
174804	86:11:0702001:472	2168 833.55
174805	86:11:0702001:473	2148 913.15
174806	86:11:0702001:474	33978 036.00
174807	86:11:0702001:475	1955 702.10
174808	86:11:0702001:477	7470 745.20
174809	86:11:0702001:478	6558 002.19
174810	86:11:0702001:479	1.00
174811	86:11:0702001:480	3456 031.95
174812	86:11:0702001:481	3557 743.75
174813	86:11:0702001:482	6251 032.32
174814	86:11:0702001:483	5559 723.60
174815	86:11:0702001:484	75828 102.76
174816	86:11:0702001:486	17376 425.22
174817	86:11:0702001:487	11642 221.29
174818	86:11:0702001:5	8631 466.32
174819	86:11:0702001:50	62310 106.80
174820	86:11:0702001:51	3453 283.36
174821	86:11:0702001:52	3879 497.90
174822	86:11:0702001:53	10002 916.04
174823	86:11:0702001:54	462 080.78
174824	86:11:0702001:55	12039 050.36
174825	86:11:0702001:57	149 665.60
174826	86:11:0702001:58	77061 930.26
174827	86:11:0702001:59	1933 288.29
174828	86:11:0702001:6	136806 981.50
174829	86:11:0702001:60	19983 705.71
174830	86:11:0702001:62	16538 912.10
174831	86:11:0702001:68	8455 664.35
174832	86:11:0702001:69	7804 940.34
174833	86:11:0702001:7	8244 555.55
174834	86:11:0702001:71	5843 194.50
174835	86:11:0702001:72	3365 806.08

174836	86:11:0702001:73	4353 778.26
174837	86:11:0702001:74	50007 674.15
174838	86:11:0702001:83	40487 743.75
174839	86:11:0702001:87	2400 408.20
174840	86:11:0702001:88	20643 325.30
174841	86:11:0702001:9	1545 122.25
174842	86:11:0702001:92	4061 046.92
174843	86:11:0702001:99	23741 138.25
174844	86:11:0703001:1	29695 413.00
174845	86:11:0703001:102	62 251.25
174846	86:11:0703001:103	5077 869.51
174847	86:11:0703001:104	26915 702.49
174848	86:11:0703001:105	1894 938.44
174849	86:11:0703001:106	900 953.08
174850	86:11:0703001:11	2503 631.52
174851	86:11:0703001:12	351 475.62
174852	86:11:0703001:13	66641 476.87
174853	86:11:0703001:14	761 955.30
174854	86:11:0703001:15	383 467.70
174855	86:11:0703001:16	39 840.80
174856	86:11:0703001:19	12532 364.80
174857	86:11:0703001:2	15241 085.92
174858	86:11:0703001:25	2338 156.95
174859	86:11:0703001:26	21419 892.20
174860	86:11:0703001:27	10249 945.20
174861	86:11:0703001:28	296624 716.20
174862	86:11:0703001:30	2513 200.11
174863	86:11:0703001:32	10766 792.55
174864	86:11:0703001:33	33399 040.65
174865	86:11:0703001:34	1958 389.65
174866	86:11:0703001:35	15036 272.82
174867	86:11:0703001:36	328 686.60
174868	86:11:0703001:37	51196 506.48
174869	86:11:0703001:38	8232 105.30
174870	86:11:0703001:39	16482 704.11
174871	86:11:0703001:4	2144 525.50
174872	86:11:0703001:40	8509 056.48
174873	86:11:0703001:41	577 287.62
174874	86:11:0703001:42	4369 928.32
174875	86:11:0703001:43	32132 703.54
174876	86:11:0703001:45	2958 749.78
174877	86:11:0703001:46	7387 606.17
174878	86:11:0703001:49	61473 134.75
174879	86:11:0703001:50	1.00

174880	86:11:0703001:53	24845 191.25
174881	86:11:0703001:55	5136 115.14
174882	86:11:0703001:56	1346 560.40
174883	86:11:0703001:57	208 189.17
174884	86:11:0703001:58	60183 911.83
174885	86:11:0703001:59	191853 875.84
174886	86:11:0703001:60	22953 738.15
174887	86:11:0703001:61	24352 260.89
174888	86:11:0703001:62	208 189.17
174889	86:11:0703001:63	8871 405.63
174890	86:11:0703001:65	405 549.08
174891	86:11:0703001:67	2732 635.20
174892	86:11:0703001:68	1787 823.04
174893	86:11:0703001:69	2068 805.78
174894	86:11:0703001:7	31156 940.78
174895	86:11:0703001:70	2605 862.61
174896	86:11:0703001:71	63633 056.11
174897	86:11:0703001:72	725 668.20
174898	86:11:0703001:74	24235 716.73
174899	86:11:0703001:77	10027 882.58
174900	86:11:0703001:78	15728 442.15
174901	86:11:0703001:79	11409 548.67
174902	86:11:0703001:8	423346 443.87
174903	86:11:0703001:81	2865 731.40
174904	86:11:0703001:82	8381 009.70
174905	86:11:0703001:83	21620 341.95
174906	86:11:0703001:84	3578 491.35
174907	86:11:0703001:85	10123 492.08
174908	86:11:0703001:86	6142 614.57
174909	86:11:0703001:87	4193 244.20
174910	86:11:0703001:88	4028 612.02
174911	86:11:0703001:89	1.00
174912	86:11:0703001:90	68180 059.05
174913	86:11:0703001:91	231 574.65
174914	86:11:0703001:92	2853 597.30
174915	86:11:0703001:93	10522 629.64
174916	86:11:0703001:94	11837 697.70
174917	86:11:0703001:95	1445 763.20
174918	86:11:0703001:96	5578 880.82
174919	86:11:0703001:97	893.08
174920	86:11:0704001:1	41 500.00
174921	86:11:0704001:10	512 245.08
174922	86:11:0704001:107	557 915.68
174923	86:11:0704001:108	253 592.49

174924	86:11:0704001:109	203 458.86
174925	86:11:0704001:11	349 524.85
174926	86:11:0704001:12	246 169.42
174927	86:11:0704001:132	336 701.44
174928	86:11:0704001:133	193 110.00
174929	86:11:0704001:134	229 114.48
174930	86:11:0704001:135	270 328.80
174931	86:11:0704001:136	253 726.62
174932	86:11:0704001:137	626 388.06
174933	86:11:0704001:138	428 307.38
174934	86:11:0704001:139	160 705.00
174935	86:11:0704001:14	276 498.60
174936	86:11:0704001:140	189 036.12
174937	86:11:0704001:141	194 166.00
174938	86:11:0704001:142	193 737.87
174939	86:11:0704001:143	233 249.28
174940	86:11:0704001:144	192 276.00
174941	86:11:0704001:145	280 722.96
174942	86:11:0704001:146	337 444.38
174943	86:11:0704001:147	372 694.98
174944	86:11:0704001:148	211 503.60
174945	86:11:0704001:1480	541 624.92
174946	86:11:0704001:1481	433 503.32
174947	86:11:0704001:1482	278 948.58
174948	86:11:0704001:1483	291 736.55
174949	86:11:0704001:1484	454 353.36
174950	86:11:0704001:1485	417 664.00
174951	86:11:0704001:1486	83 000.00
174952	86:11:0704001:1487	192 762.00
174953	86:11:0704001:1488	373 494.18
174954	86:11:0704001:149	208 619.46
174955	86:11:0704001:1490	207 496.50
174956	86:11:0704001:1491	49350 840.00
174957	86:11:0704001:1492	232 538.49
174958	86:11:0704001:1493	233 692.14
174959	86:11:0704001:1494	390 846.72
174960	86:11:0704001:15	300 611.85
174961	86:11:0704001:150	217 364.39
174962	86:11:0704001:151	303 552.48
174963	86:11:0704001:1511	215 719.90
174964	86:11:0704001:1512	47 383.04
174965	86:11:0704001:1513	2 391.23
174966	86:11:0704001:1514	466 747.19
174967	86:11:0704001:1515	7978 120.20

174968	86:11:0704001:1516	22410 450.00
174969	86:11:0704001:1517	247 123.80
174970	86:11:0704001:1518	353 419.00
174971	86:11:0704001:152	354 207.36
174972	86:11:0704001:1529	285 309.72
174973	86:11:0704001:153	160 230.00
174974	86:11:0704001:1530	257 592.00
174975	86:11:0704001:1531	307 954.08
174976	86:11:0704001:1532	249005 000.00
174977	86:11:0704001:1533	192 624.00
174978	86:11:0704001:1539	289 718.52
174979	86:11:0704001:154	195 665.61
174980	86:11:0704001:1540	273 451.83
174981	86:11:0704001:1541	314 219.84
174982	86:11:0704001:1542	337 444.38
174983	86:11:0704001:1543	307 665.93
174984	86:11:0704001:1545	215 578.88
174985	86:11:0704001:1546	52540 055.00
174986	86:11:0704001:155	253 163.40
174987	86:11:0704001:1552	327 679.74
174988	86:11:0704001:1554	334 620.00
174989	86:11:0704001:156	217 512.00
174990	86:11:0704001:157	162 793.68
174991	86:11:0704001:158	198 685.20
174992	86:11:0704001:159	195 160.14
174993	86:11:0704001:16	192 798.00
174994	86:11:0704001:160	256 368.00
174995	86:11:0704001:161	237 460.86
174996	86:11:0704001:162	409 940.52
174997	86:11:0704001:163	320 460.00
174998	86:11:0704001:164	226 995.90
174999	86:11:0704001:165	266 302.26
175000	86:11:0704001:166	147 411.60
175001	86:11:0704001:167	223 812.72
175002	86:11:0704001:168	231 372.12
175003	86:11:0704001:169	320 460.00
175004	86:11:0704001:17	192 798.00
175005	86:11:0704001:170	256 688.46
175006	86:11:0704001:171	320 460.00
175007	86:11:0704001:172	436 466.52
175008	86:11:0704001:173	320 460.00
175009	86:11:0704001:174	232 560.18
175010	86:11:0704001:175	182 662.20
175011	86:11:0704001:176	212 144.52

175012	86:11:0704001:177	199 013.80
175013	86:11:0704001:178	228 487.98
175014	86:11:0704001:179	237 460.86
175015	86:11:0704001:18	218 477.20
175016	86:11:0704001:181	430 377.78
175017	86:11:0704001:182	288 414.00
175018	86:11:0704001:183	338 726.22
175019	86:11:0704001:184	113 442.84
175020	86:11:0704001:185	96 138.00
175021	86:11:0704001:186	97 419.84
175022	86:11:0704001:187	232 013.04
175023	86:11:0704001:188	87 806.04
175024	86:11:0704001:189	320 460.00
175025	86:11:0704001:19	151 984.36
175026	86:11:0704001:190	320 460.00
175027	86:11:0704001:191	272 391.00
175028	86:11:0704001:193	288 414.00
175029	86:11:0704001:194	229 871.80
175030	86:11:0704001:195	320 460.00
175031	86:11:0704001:196	288 414.00
175032	86:11:0704001:197	225 603.84
175033	86:11:0704001:198	302 193.78
175034	86:11:0704001:199	320 460.00
175035	86:11:0704001:20	154 406.40
175036	86:11:0704001:200	187 469.10
175037	86:11:0704001:201	183 303.12
175038	86:11:0704001:202	320 460.00
175039	86:11:0704001:203	288 414.00
175040	86:11:0704001:204	292 259.52
175041	86:11:0704001:205	340 008.06
175042	86:11:0704001:206	335 842.08
175043	86:11:0704001:207	158 307.24
175044	86:11:0704001:208	281 363.88
175045	86:11:0704001:209	277 197.90
175046	86:11:0704001:21	309 446.54
175047	86:11:0704001:210	286 938.76
175048	86:11:0704001:211	333 278.40
175049	86:11:0704001:212	259 572.60
175050	86:11:0704001:213	295 697.20
175051	86:11:0704001:214	232 013.04
175052	86:11:0704001:215	266 622.72
175053	86:11:0704001:216	232 653.96
175054	86:11:0704001:217	222 078.78
175055	86:11:0704001:218	278 159.28

175056	86:11:0704001:219	201 569.34
175057	86:11:0704001:22	178 465.80
175058	86:11:0704001:220	192 276.00
175059	86:11:0704001:221	320 460.00
175060	86:11:0704001:222	320 460.00
175061	86:11:0704001:223	288 414.00
175062	86:11:0704001:224	320 460.00
175063	86:11:0704001:225	254 445.24
175064	86:11:0704001:226	320 460.00
175065	86:11:0704001:227	320 460.00
175066	86:11:0704001:228	288 414.00
175067	86:11:0704001:23	4457 189.50
175068	86:11:0704001:230	239 704.08
175069	86:11:0704001:231	320 460.00
175070	86:11:0704001:232	254 765.70
175071	86:11:0704001:233	320 460.00
175072	86:11:0704001:234	160 230.00
175073	86:11:0704001:235	320 460.00
175074	86:11:0704001:236	320 460.00
175075	86:11:0704001:237	196 441.98
175076	86:11:0704001:238	95 176.62
175077	86:11:0704001:239	201 202.66
175078	86:11:0704001:24	9487 090.50
175079	86:11:0704001:240	270 147.78
175080	86:11:0704001:241	200 928.42
175081	86:11:0704001:242	115045 140.00
175082	86:11:0704001:243	20 509.44
175083	86:11:0704001:244	335 842.08
175084	86:11:0704001:245	192 276.00
175085	86:11:0704001:246	288 414.00
175086	86:11:0704001:247	288 414.00
175087	86:11:0704001:248	192 276.00
175088	86:11:0704001:249	224 322.00
175089	86:11:0704001:25	4576 711.90
175090	86:11:0704001:250	256 368.00
175091	86:11:0704001:251	192 276.00
175092	86:11:0704001:252	384 552.00
175093	86:11:0704001:253	192 276.00
175094	86:11:0704001:254	192 276.00
175095	86:11:0704001:255	208 299.00
175096	86:11:0704001:256	256 368.00
175097	86:11:0704001:257	192 276.00
175098	86:11:0704001:258	192 276.00
175099	86:11:0704001:259	192 276.00

175100	86:11:0704001:26	50876 701.60
175101	86:11:0704001:260	320 460.00
175102	86:11:0704001:261	192 276.00
175103	86:11:0704001:262	288 414.00
175104	86:11:0704001:263	192 276.00
175105	86:11:0704001:264	192 276.00
175106	86:11:0704001:265	192 276.00
175107	86:11:0704001:266	416 598.00
175108	86:11:0704001:267	128 184.00
175109	86:11:0704001:268	192 276.00
175110	86:11:0704001:269	320 460.00
175111	86:11:0704001:27	209443 085.60
175112	86:11:0704001:270	192 276.00
175113	86:11:0704001:271	320 460.00
175114	86:11:0704001:272	256 368.00
175115	86:11:0704001:273	512 736.00
175116	86:11:0704001:274	128 184.00
175117	86:11:0704001:275	192 276.00
175118	86:11:0704001:276	192 276.00
175119	86:11:0704001:277	96 138.00
175120	86:11:0704001:278	192 276.00
175121	86:11:0704001:279	480 690.00
175122	86:11:0704001:280	192 276.00
175123	86:11:0704001:281	320 460.00
175124	86:11:0704001:282	608 874.00
175125	86:11:0704001:283	608 874.00
175126	86:11:0704001:284	192 276.00
175127	86:11:0704001:285	256 368.00
175128	86:11:0704001:286	224 322.00
175129	86:11:0704001:287	192 276.00
175130	86:11:0704001:288	224 322.00
175131	86:11:0704001:289	192 276.00
175132	86:11:0704001:29	37893 580.90
175133	86:11:0704001:290	192 276.00
175134	86:11:0704001:291	192 276.00
175135	86:11:0704001:292	192 276.00
175136	86:11:0704001:293	192 276.00
175137	86:11:0704001:294	192 276.00
175138	86:11:0704001:295	352 506.00
175139	86:11:0704001:296	192 276.00
175140	86:11:0704001:297	320 460.00
175141	86:11:0704001:298	224 322.00
175142	86:11:0704001:299	224 322.00
175143	86:11:0704001:3	83 000.00

175144	86:11:0704001:30	137 007.22
175145	86:11:0704001:473	128807 796.45
175146	86:11:0704001:481	192 276.00
175147	86:11:0704001:482	384 552.00
175148	86:11:0704001:483	192 276.00
175149	86:11:0704001:484	192 276.00
175150	86:11:0704001:485	256 368.00
175151	86:11:0704001:486	192 276.00
175152	86:11:0704001:487	192 276.00
175153	86:11:0704001:488	384 552.00
175154	86:11:0704001:489	192 276.00
175155	86:11:0704001:490	192 276.00
175156	86:11:0704001:491	384 552.00
175157	86:11:0704001:492	256 368.00
175158	86:11:0704001:493	192 276.00
175159	86:11:0704001:494	352 506.00
175160	86:11:0704001:495	448 644.00
175161	86:11:0704001:496	224 322.00
175162	86:11:0704001:497	448 644.00
175163	86:11:0704001:498	256 368.00
175164	86:11:0704001:499	256 368.00
175165	86:11:0704001:5	44 742.81
175166	86:11:0704001:500	512 736.00
175167	86:11:0704001:501	320 460.00
175168	86:11:0704001:502	288 414.00
175169	86:11:0704001:503	192 276.00
175170	86:11:0704001:504	192 276.00
175171	86:11:0704001:505	192 276.00
175172	86:11:0704001:506	192 276.00
175173	86:11:0704001:507	192 276.00
175174	86:11:0704001:508	160 230.00
175175	86:11:0704001:509	96 138.00
175176	86:11:0704001:510	192 276.00
175177	86:11:0704001:511	192 276.00
175178	86:11:0704001:512	336 483.00
175179	86:11:0704001:513	192 276.00
175180	86:11:0704001:514	160 230.00
175181	86:11:0704001:515	192 276.00
175182	86:11:0704001:516	192 276.00
175183	86:11:0704001:517	256 368.00
175184	86:11:0704001:518	384 552.00
175185	86:11:0704001:519	192 276.00
175186	86:11:0704001:520	192 276.00
175187	86:11:0704001:521	192 276.00

175188	86:11:0704001:522	192 276.00
175189	86:11:0704001:523	320 460.00
175190	86:11:0704001:524	320 460.00
175191	86:11:0704001:525	384 552.00
175192	86:11:0704001:526	96 138.00
175193	86:11:0704001:527	320 460.00
175194	86:11:0704001:528	224 322.00
175195	86:11:0704001:529	608 874.00
175196	86:11:0704001:530	192 276.00
175197	86:11:0704001:531	192 276.00
175198	86:11:0704001:532	192 276.00
175199	86:11:0704001:533	192 276.00
175200	86:11:0704001:534	256 368.00
175201	86:11:0704001:535	192 276.00
175202	86:11:0704001:536	192 276.00
175203	86:11:0704001:537	144 207.00
175204	86:11:0704001:538	192 276.00
175205	86:11:0704001:539	192 276.00
175206	86:11:0704001:540	224 322.00
175207	86:11:0704001:541	320 460.00
175208	86:11:0704001:542	352 506.00
175209	86:11:0704001:543	320 460.00
175210	86:11:0704001:544	304 437.00
175211	86:11:0704001:545	192 276.00
175212	86:11:0704001:546	192 276.00
175213	86:11:0704001:547	192 276.00
175214	86:11:0704001:548	288 414.00
175215	86:11:0704001:549	192 276.00
175216	86:11:0704001:550	320 460.00
175217	86:11:0704001:551	192 276.00
175218	86:11:0704001:6	817513 295.60
175219	86:11:0704001:7	3450 800.00
175220	86:11:0704001:831	208 299.00
175221	86:11:0704001:832	192 276.00
175222	86:11:0704001:833	256 368.00
175223	86:11:0704001:834	320 460.00
175224	86:11:0704001:835	224 322.00
175225	86:11:0704001:836	208 299.00
175226	86:11:0704001:837	224 322.00
175227	86:11:0704001:838	336 483.00
175228	86:11:0704001:839	384 552.00
175229	86:11:0704001:840	240 345.00
175230	86:11:0704001:9	229320 855.54
175231	86:11:0801001:1	14483 251.51

175232	86:11:0801001:1014	309 849.75
175233	86:11:0801001:1016	239 783.33
175234	86:11:0801001:1017	277 096.95
175235	86:11:0801001:1018	221 329.46
175236	86:11:0801001:1041	341 548.70
175237	86:11:0801001:1042	172 681.88
175238	86:11:0801001:1043	246 842.28
175239	86:11:0801001:1044	309 391.35
175240	86:11:0801001:1045	158 700.06
175241	86:11:0801001:1047	386 187.36
175242	86:11:0801001:1050	157 440.70
175243	86:11:0801001:1051	226 961.00
175244	86:11:0801001:1052	309 525.05
175245	86:11:0801001:1053	337 334.40
175246	86:11:0801001:1054	351 130.64
175247	86:11:0801001:1055	267 256.16
175248	86:11:0801001:1056	340 954.91
175249	86:11:0801001:1057	486 240.00
175250	86:11:0801001:1059	296 620.42
175251	86:11:0801001:1060	167 740.65
175252	86:11:0801001:1062	174 530.37
175253	86:11:0801001:1065	129 808.00
175254	86:11:0801001:1067	303 563.52
175255	86:11:0801001:1068	450 786.06
175256	86:11:0801001:1069	2445 112.00
175257	86:11:0801001:1070	484 718.96
175258	86:11:0801001:1071	140 880.74
175259	86:11:0801001:1072	391 788.54
175260	86:11:0801001:1074	222 958.98
175261	86:11:0801001:1075	418 593.84
175262	86:11:0801001:1076	173 500.50
175263	86:11:0801001:1082	324 720.00
175264	86:11:0801001:1083	422 785.44
175265	86:11:0801001:1084	361 448.44
175266	86:11:0801001:11	17543 727.00
175267	86:11:0801001:12	256 892.35
175268	86:11:0801001:13	228 434.10
175269	86:11:0801001:178	389 292.00
175270	86:11:0801001:179	259 528.00
175271	86:11:0801001:18	240 445.10
175272	86:11:0801001:180	291 969.00
175273	86:11:0801001:181	243 307.50
175274	86:11:0801001:182	389 292.00
175275	86:11:0801001:183	324 410.00

175276	86:11:0801001:184	259 528.00
175277	86:11:0801001:185	324 410.00
175278	86:11:0801001:186	324 410.00
175279	86:11:0801001:187	227 087.00
175280	86:11:0801001:188	340 630.50
175281	86:11:0801001:189	259 528.00
175282	86:11:0801001:190	324 410.00
175283	86:11:0801001:191	259 528.00
175284	86:11:0801001:192	291 969.00
175285	86:11:0801001:193	356 851.00
175286	86:11:0801001:194	259 528.00
175287	86:11:0801001:195	291 969.00
175288	86:11:0801001:2	12461 010.84
175289	86:11:0801001:20	488 065.16
175290	86:11:0801001:21	487 710.00
175291	86:11:0801001:22	23286 855.12
175292	86:11:0801001:23	13941 586.86
175293	86:11:0801001:24	184 053.87
175294	86:11:0801001:269	27 250.44
175295	86:11:0801001:270	437 926.32
175296	86:11:0801001:271	219 301.16
175297	86:11:0801001:272	292 942.23
175298	86:11:0801001:273	261 411.51
175299	86:11:0801001:274	240 063.40
175300	86:11:0801001:275	172 261.71
175301	86:11:0801001:276	178 413.80
175302	86:11:0801001:277	164 475.87
175303	86:11:0801001:278	155 067.98
175304	86:11:0801001:279	156 365.62
175305	86:11:0801001:280	157 014.44
175306	86:11:0801001:281	171 288.48
175307	86:11:0801001:282	163 827.05
175308	86:11:0801001:283	288 724.90
175309	86:11:0801001:284	164 475.87
175310	86:11:0801001:285	154 094.75
175311	86:11:0801001:286	78 507.22
175312	86:11:0801001:287	157 663.26
175313	86:11:0801001:288	296 510.74
175314	86:11:0801001:289	187 833.39
175315	86:11:0801001:291	278 992.60
175316	86:11:0801001:3	2413 125.08
175317	86:11:0801001:300	37012 327.98
175318	86:11:0801001:301	350 687.21
175319	86:11:0801001:303	158 960.90

175320	86:11:0801001:304	8162 900.70
175321	86:11:0801001:305	280 290.24
175322	86:11:0801001:306	202 756.25
175323	86:11:0801001:307	465 203.94
175324	86:11:0801001:308	237 468.12
175325	86:11:0801001:309	186 535.75
175326	86:11:0801001:310	238 116.94
175327	86:11:0801001:311	186 535.75
175328	86:11:0801001:312	184 264.88
175329	86:11:0801001:313	71 607.00
175330	86:11:0801001:314	207 622.40
175331	86:11:0801001:315	264 069.74
175332	86:11:0801001:316	162 205.00
175333	86:11:0801001:317	178 425.50
175334	86:11:0801001:318	408 756.60
175335	86:11:0801001:319	161 930.00
175336	86:11:0801001:320	167 071.15
175337	86:11:0801001:321	223 194.08
175338	86:11:0801001:322	324 410.00
175339	86:11:0801001:323	196 864.32
175340	86:11:0801001:324	161 177.70
175341	86:11:0801001:325	162 205.00
175342	86:11:0801001:326	139 171.89
175343	86:11:0801001:327	255 310.67
175344	86:11:0801001:328	162 205.00
175345	86:11:0801001:329	154 094.75
175346	86:11:0801001:330	167 071.15
175347	86:11:0801001:331	162 205.00
175348	86:11:0801001:332	187 833.39
175349	86:11:0801001:333	533 654.45
175350	86:11:0801001:334	519 056.00
175351	86:11:0801001:335	445 090.52
175352	86:11:0801001:336	175 564.64
175353	86:11:0801001:337	170 315.25
175354	86:11:0801001:338	191 401.90
175355	86:11:0801001:339	249 146.88
175356	86:11:0801001:340	312 406.83
175357	86:11:0801001:341	373 720.32
175358	86:11:0801001:342	250 120.11
175359	86:11:0801001:343	261 459.93
175360	86:11:0801001:344	170 964.07
175361	86:11:0801001:345	162 205.00
175362	86:11:0801001:346	154 094.75
175363	86:11:0801001:347	171 937.30

175364	86:11:0801001:348	184 913.70
175365	86:11:0801001:350	289 448.09
175366	86:11:0801001:351	169 666.43
175367	86:11:0801001:352	254 013.03
175368	86:11:0801001:353	170 315.25
175369	86:11:0801001:354	243 307.50
175370	86:11:0801001:355	126 519.90
175371	86:11:0801001:356	162 205.00
175372	86:11:0801001:357	278 343.78
175373	86:11:0801001:358	145 984.50
175374	86:11:0801001:359	204 378.30
175375	86:11:0801001:4	1416 511.20
175376	86:11:0801001:587	227 087.00
175377	86:11:0801001:588	243 307.50
175378	86:11:0801001:589	227 087.00
175379	86:11:0801001:590	752 306.79
175380	86:11:0801001:591	291 969.00
175381	86:11:0801001:592	282 236.70
175382	86:11:0801001:593	360 095.10
175383	86:11:0801001:594	376 315.60
175384	86:11:0801001:595	261 150.05
175385	86:11:0801001:596	402 268.40
175386	86:11:0801001:597	454 174.00
175387	86:11:0801001:598	292 942.23
175388	86:11:0801001:599	884 990.48
175389	86:11:0801001:600	364 312.43
175390	86:11:0801001:601	204 378.30
175391	86:11:0801001:602	308 838.32
175392	86:11:0801001:603	346 145.47
175393	86:11:0801001:604	194 646.00
175394	86:11:0801001:65	14780 883.81
175395	86:11:0801001:67	91112 000.00
175396	86:11:0801001:68	12973 147.80
175397	86:11:0801001:69	15770 948.70
175398	86:11:0801001:71	2422 461.60
175399	86:11:0801001:72	143886 031.12
175400	86:11:0801001:736	291 969.00
175401	86:11:0801001:737	269 260.30
175402	86:11:0801001:738	340 630.50
175403	86:11:0801001:739	291 969.00
175404	86:11:0801001:74	102733 556.70
175405	86:11:0801001:740	329 276.15
175406	86:11:0801001:741	334 142.30
175407	86:11:0801001:742	575 503.34

175408	86:11:0801001:743	506 079.60
175409	86:11:0801001:744	493 103.20
175410	86:11:0801001:745	340 630.50
175411	86:11:0801001:746	243 307.50
175412	86:11:0801001:747	259 528.00
175413	86:11:0801001:748	356 851.00
175414	86:11:0801001:749	227 087.00
175415	86:11:0801001:75	7428 220.10
175416	86:11:0801001:750	291 969.00
175417	86:11:0801001:751	340 630.50
175418	86:11:0801001:752	227 087.00
175419	86:11:0801001:753	311 433.60
175420	86:11:0801001:754	481 424.44
175421	86:11:0801001:755	278 992.60
175422	86:11:0801001:756	389 292.00
175423	86:11:0801001:757	384 425.85
175424	86:11:0801001:758	268 611.48
175425	86:11:0801001:759	262 772.10
175426	86:11:0801001:76	73441 534.70
175427	86:11:0801001:760	259 528.00
175428	86:11:0801001:761	504 133.14
175429	86:11:0801001:762	327 654.10
175430	86:11:0801001:763	485 317.36
175431	86:11:0801001:764	353 606.90
175432	86:11:0801001:765	217 354.70
175433	86:11:0801001:766	197 890.10
175434	86:11:0801001:767	236 819.30
175435	86:11:0801001:768	246 551.60
175436	86:11:0801001:769	444 441.70
175437	86:11:0801001:77	1177 793.65
175438	86:11:0801001:770	316 948.57
175439	86:11:0801001:771	299 754.84
175440	86:11:0801001:772	311 433.60
175441	86:11:0801001:773	321 165.90
175442	86:11:0801001:774	616 379.00
175443	86:11:0801001:775	330 898.20
175444	86:11:0801001:776	253 039.80
175445	86:11:0801001:777	220 598.80
175446	86:11:0801001:778	181 669.60
175447	86:11:0801001:779	243 307.50
175448	86:11:0801001:78	552 791.10
175449	86:11:0801001:780	204 378.30
175450	86:11:0801001:781	340 630.50
175451	86:11:0801001:782	324 410.00

175452	86:11:0801001:783	340 630.50
175453	86:11:0801001:784	389 292.00
175454	86:11:0801001:785	243 307.50
175455	86:11:0801001:786	340 630.50
175456	86:11:0801001:787	308 189.50
175457	86:11:0801001:788	340 630.50
175458	86:11:0801001:789	356 851.00
175459	86:11:0801001:79	547 811.00
175460	86:11:0801001:790	210 866.50
175461	86:11:0801001:791	259 528.00
175462	86:11:0801001:792	243 307.50
175463	86:11:0801001:793	227 087.00
175464	86:11:0801001:794	227 087.00
175465	86:11:0801001:795	291 969.00
175466	86:11:0801001:796	324 410.00
175467	86:11:0801001:797	340 630.50
175468	86:11:0801001:798	210 866.50
175469	86:11:0801001:799	291 969.00
175470	86:11:0801001:80	519 192.18
175471	86:11:0801001:800	194 646.00
175472	86:11:0801001:801	259 528.00
175473	86:11:0801001:802	210 866.50
175474	86:11:0801001:803	291 969.00
175475	86:11:0801001:804	259 528.00
175476	86:11:0801001:81	37 350.75
175477	86:11:0801001:82	192 039.60
175478	86:11:0801001:820	243 375.00
175479	86:11:0801001:821	301 951.23
175480	86:11:0801001:822	449 058.55
175481	86:11:0801001:823	13735 852.52
175482	86:11:0801001:824	3353 013.63
175483	86:11:0801001:825	5484 603.36
175484	86:11:0801001:826	351 000.30
175485	86:11:0801001:827	195 943.64
175486	86:11:0801001:828	298 247.43
175487	86:11:0801001:829	346 359.00
175488	86:11:0801001:83	360 219.53
175489	86:11:0801001:830	10084 702.50
175490	86:11:0801001:831	10074 742.30
175491	86:11:0801001:832	7788 876.40
175492	86:11:0801001:833	10839 187.65
175493	86:11:0801001:834	15303 847.30
175494	86:11:0801001:835	1648 413.10
175495	86:11:0801001:836	17950 770.45

175496	86:11:0801001:837	834 166.75
175497	86:11:0801001:838	881395 399.16
175498	86:11:0801001:839	30108 240.12
175499	86:11:0801001:84	188 395.60
175500	86:11:0801001:840	405 387.50
175501	86:11:0801001:841	486 405.00
175502	86:11:0801001:842	392 342.50
175503	86:11:0801001:843	487 185.00
175504	86:11:0801001:844	179 581.22
175505	86:11:0801001:845	386 111.88
175506	86:11:0801001:846	389 136.00
175507	86:11:0801001:847	389 184.00
175508	86:11:0801001:848	5996 161.92
175509	86:11:0801001:849	525 103.04
175510	86:11:0801001:85	282 859.36
175511	86:11:0801001:850	160 446.26
175512	86:11:0801001:851	21498 664.74
175513	86:11:0801001:852	345 587.20
175514	86:11:0801001:853	779 627.20
175515	86:11:0801001:854	158318 610.24
175516	86:11:0801001:855	425 753.38
175517	86:11:0801001:856	430 059.52
175518	86:11:0801001:857	1611 351.46
175519	86:11:0801001:858	372 762.86
175520	86:11:0801001:859	1558 176.64
175521	86:11:0801001:861	3031 200.15
175522	86:11:0801001:862	873 908.91
175523	86:11:0801001:863	2327 796.30
175524	86:11:0801001:864	1324 275.30
175525	86:11:0801001:865	401 846.80
175526	86:11:0801001:866	421 343.00
175527	86:11:0801001:867	167 503.92
175528	86:11:0801001:868	248 804.46
175529	86:11:0801001:869	486 135.00
175530	86:11:0801001:870	277 191.00
175531	86:11:0801001:871	389 352.00
175532	86:11:0801001:872	352 394.53
175533	86:11:0801001:873	364 556.25
175534	86:11:0801001:874	335 371.05
175535	86:11:0801001:875	382 343.60
175536	86:11:0801001:876	295 072.90
175537	86:11:0801001:877	270 790.50
175538	86:11:0801001:878	265 356.00
175539	86:11:0801001:879	486 525.00

175540	86:11:0801001:880	476 367.32
175541	86:11:0801001:881	194 712.00
175542	86:11:0801001:882	422 717.68
175543	86:11:0801001:883	318 993.12
175544	86:11:0801001:884	322 943.04
175545	86:11:0801001:885	485 895.00
175546	86:11:0801001:886	410 946.12
175547	86:11:0801001:887	390 912.84
175548	86:11:0801001:888	307 933.00
175549	86:11:0801001:889	370 758.96
175550	86:11:0801001:890	368 342.52
175551	86:11:0801001:891	346 669.30
175552	86:11:0801001:892	143 278.72
175553	86:11:0801001:893	387 753.60
175554	86:11:0801001:894	216 432.00
175555	86:11:0801001:895	459 378.72
175556	86:11:0801001:896	173 958.80
175557	86:11:0801001:897	10682 118.51
175558	86:11:0801001:898	21199 503.06
175559	86:11:0801001:899	89062 391.16
175560	86:11:0801001:900	425 798.55
175561	86:11:0801001:901	321 229.44
175562	86:11:0801001:902	189 513.84
175563	86:11:0801001:903	300 700.26
175564	86:11:0801001:904	485 565.00
175565	86:11:0801001:905	232 688.01
175566	86:11:0801001:906	229 520.48
175567	86:11:0801001:907	486 855.00
175568	86:11:0801001:908	209 379.90
175569	86:11:0801001:909	335 736.52
175570	86:11:0801001:910	207 930.96
175571	86:11:0801001:911	486 030.00
175572	86:11:0801001:912	398 257.45
175573	86:11:0801001:913	359 147.10
175574	86:11:0801001:914	267 429.20
175575	86:11:0801001:915	172 947.84
175576	86:11:0801001:916	346 074.72
175577	86:11:0801001:917	330 867.60
175578	86:11:0801001:918	330 145.81
175579	86:11:0801001:919	214 255.80
175580	86:11:0801001:920	299 098.15
175581	86:11:0801001:921	185 846.82
175582	86:11:0801001:922	187 032.96
175583	86:11:0801001:923	245 095.65

175584	86:11:0801001:924	252 840.03
175585	86:11:0801001:925	186 205.60
175586	86:11:0801001:926	280 895.76
175587	86:11:0801001:927	204 510.60
175588	86:11:0801001:928	248 459.76
175589	86:11:0801001:929	300 412.92
175590	86:11:0801001:930	167 426.52
175591	86:11:0801001:931	275 782.50
175592	86:11:0801001:932	292 185.00
175593	86:11:0801001:933	291 528.00
175594	86:11:0801001:934	421 174.00
175595	86:11:0801001:935	291 618.00
175596	86:11:0801001:936	298 484.80
175597	86:11:0801001:937	278 992.60
175598	86:11:0801001:938	191 649.70
175599	86:11:0801001:944	446 311.25
175600	86:11:0801001:945	310 363.26
175601	86:11:0801001:946	256 465.60
175602	86:11:0801001:947	218 807.36
175603	86:11:0801001:948	351 755.40
175604	86:11:0801001:949	389 568.20
175605	86:11:0801001:950	289 439.16
175606	86:11:0801001:951	362 299.08
175607	86:11:0801001:952	250 822.44
175608	86:11:0801001:953	203 204.43
175609	86:11:0801001:954	372 692.00
175610	86:11:0801001:955	486 090.00
175611	86:11:0801001:957	283 674.18
175612	86:11:0801001:958	291 923.28
175613	86:11:0801001:959	438 602.01
175614	86:11:0801001:961	485 820.00
175615	86:11:0801001:962	485 745.00
175616	86:11:0801001:964	29494 666.26
175617	86:11:0801001:965	1033542 019.92
175618	86:11:0801001:966	306 214.72
175619	86:11:0801001:967	279 089.74
175620	86:11:0801001:968	425 383.20
175621	86:11:0801001:969	246 186.80
175622	86:11:0801001:970	310 326.39
175623	86:11:0801001:971	318 226.59
175624	86:11:0801001:972	228 412.80
175625	86:11:0801001:973	322 877.50
175626	86:11:0801001:974	194 489.31
175627	86:11:0801001:975	427 058.36

175628	86:11:0801001:976	163 233.56
175629	86:11:0801001:977	216 488.19
175630	86:11:0801001:978	274 101.10
175631	86:11:0801001:979	146 241.00
175632	86:11:0801001:980	197 226.44
175633	86:11:0801001:981	163 806.85
175634	86:11:0801001:982	6413 223.08
175635	86:11:0801001:983	327 776.31
175636	86:11:0801001:984	132 067.43
175637	86:11:0801001:985	343 927.60
175638	86:11:0801001:986	193 708.59
175639	86:11:0801001:987	253 063.20
175640	86:11:0801001:988	407 808.51
175641	86:11:0801001:989	215 216.43
175642	86:11:0801001:990	481 763.70
175643	86:11:0801001:991	401 347.22
175644	86:11:0901001:102	9 960.20
175645	86:11:0901001:104	9 960.20
175646	86:11:0901001:106	9 960.20
175647	86:11:0901001:110	22 410.45
175648	86:11:0901001:111	9 960.20
175649	86:11:0901001:112	2 490.05
175650	86:11:0901001:113	2 490.05
175651	86:11:0901001:114	2 490.05
175652	86:11:0901001:115	2 490.05
175653	86:11:0901001:116	2 490.05
175654	86:11:0901001:117	2 490.05
175655	86:11:0901001:118	27 390.55
175656	86:11:0901001:119	2 490.05
175657	86:11:0901001:120	9 960.20
175658	86:11:0901001:121	2 490.05
175659	86:11:0901001:122	9 960.20
175660	86:11:0901001:127	2 490.05
175661	86:11:0901001:129	6723 777.60
175662	86:11:0901001:13	12542 381.85
175663	86:11:0901001:130	226 702.08
175664	86:11:0901001:131	280 801.44
175665	86:11:0901001:139	16106 152.32
175666	86:11:0901001:140	545 320.95
175667	86:11:0901001:141	86200 226.96
175668	86:11:0901001:142	7196 244.50
175669	86:11:0901001:143	62 816.75
175670	86:11:0901001:144	8961 689.95
175671	86:11:0901001:145	622 512.50

175672	86:11:0901001:2	86544 909.00
175673	86:11:0901001:3	42330 850.00
175674	86:11:0901001:4	99103 990.00
175675	86:11:0901001:46	32786 488.35
175676	86:11:0901001:47	9 960.20
175677	86:11:0901001:48	9 960.20
175678	86:11:0901001:49	9 960.20
175679	86:11:0901001:5	1.00
175680	86:11:0901001:50	9 960.20
175681	86:11:0901001:51	9 960.20
175682	86:11:0901001:52	9 960.20
175683	86:11:0901001:53	9 960.20
175684	86:11:0901001:54	9 960.20
175685	86:11:0901001:55	9 960.20
175686	86:11:0901001:56	7 470.15
175687	86:11:0901001:57	9 960.20
175688	86:11:0901001:58	9 960.20
175689	86:11:0901001:59	9 960.20
175690	86:11:0901001:60	29 880.60
175691	86:11:0901001:61	9 960.20
175692	86:11:0901001:62	9 960.20
175693	86:11:0901001:63	9 960.20
175694	86:11:0901001:64	9 960.20
175695	86:11:0901001:65	9 960.20
175696	86:11:0901001:66	9 960.20
175697	86:11:0901001:67	9 960.20
175698	86:11:0901001:68	9 960.20
175699	86:11:0901001:69	4 980.10
175700	86:11:0901001:70	9 960.20
175701	86:11:0901001:71	9 960.20
175702	86:11:0901001:72	9 960.20
175703	86:11:0901001:73	9 960.20
175704	86:11:0901001:74	9 960.20
175705	86:11:0901001:75	9 960.20
175706	86:11:0901001:76	9 960.20
175707	86:11:0901001:77	9 960.20
175708	86:11:0901001:78	9 960.20
175709	86:11:0901001:79	9 960.20
175710	86:11:0901001:8	47537 544.55
175711	86:11:0901001:80	9 960.20
175712	86:11:0901001:81	9 960.20
175713	86:11:0901001:82	9 960.20
175714	86:11:0901001:83	122 012.45
175715	86:11:0901001:84	9 960.20

175716	86:11:0901001:85	9 960.20
175717	86:11:0901001:86	9 960.20
175718	86:11:0901001:87	9 960.20
175719	86:11:0901001:88	9 960.20
175720	86:11:0901001:89	9 960.20
175721	86:11:0901001:9	14656 434.30
175722	86:11:0901001:90	9 960.20
175723	86:11:0901001:92	2 490.05
175724	86:11:0901001:94	22 410.45
175725	86:11:0901001:95	2 490.05
175726	86:11:0901001:96	9 960.20
175727	86:11:0901001:97	9 960.20
175728	86:11:0901001:99	9 960.20
175729	86:11:0902001:202	103389 797.70
175730	86:11:0902001:203	94679 443.10
175731	86:11:0902001:249	5774 417.88
175732	86:11:0902001:250	65167 052.85
175733	86:11:0902001:26	249267 690.00
175734	86:11:0902001:265	26037 546.68
175735	86:11:0902001:27	109751 160.59
175736	86:11:0902001:274	6563 368.50
175737	86:11:0902001:281	117201 921.20
175738	86:11:0902001:284	5017 450.75
175739	86:11:0902001:290	6672 124.90
175740	86:11:0902001:291	936 768.56
175741	86:11:0902001:296	2300 806.20
175742	86:11:0902001:297	1922 318.60
175743	86:11:0902001:298	6959 689.75
175744	86:11:0902001:299	6745 545.45
175745	86:11:0902001:301	30931 401.10
175746	86:11:0902001:302	45727 278.20
175747	86:11:0902001:303	47149 096.75
175748	86:11:0902001:307	54 781.10
175749	86:11:0902001:31	31282 498.15
175750	86:11:0902001:315	1892 438.00
175751	86:11:0902001:317	2360 567.40
175752	86:11:0902001:318	26143 034.95
175753	86:11:0902001:319	2305 786.30
175754	86:11:0902001:320	214 144.30
175755	86:11:0902001:321	236 554.75
175756	86:11:0902001:322	3005 490.35
175757	86:11:0902001:323	79 681.60
175758	86:11:0902001:324	69 721.40
175759	86:11:0902001:325	9 960.20

175760	86:11:0902001:326	24721 216.40
175761	86:11:0902001:327	2058 840.00
175762	86:11:0902001:328	2447 719.15
175763	86:11:0902001:329	64444 984.05
175764	86:11:0902001:334	47378 181.35
175765	86:11:0902001:335	39270 578.55
175766	86:11:0902001:336	318173 133.60
175767	86:11:0902001:337	47355 770.90
175768	86:11:0902001:338	199204 000.00
175769	86:11:0902001:341	302366 162.00
175770	86:11:0902001:36	209809 450.24
175771	86:11:0902001:361	102498 356.46
175772	86:11:0902001:364	17450 097.28
175773	86:11:0902001:365	34608 962.08
175774	86:11:0902001:367	85503 336.90
175775	86:11:0902001:377	5373 527.90
175776	86:11:0902001:378	57215 933.32
175777	86:11:0902001:38	14394 979.05
175778	86:11:0902001:380	572193 976.50
175779	86:11:0902001:381	45290 091.99
175780	86:11:0902001:382	9 960.20
175781	86:11:0902001:383	9 960.20
175782	86:11:0902001:384	2 490.05
175783	86:11:0902001:385	12 450.25
175784	86:11:0902001:386	9 960.20
175785	86:11:0902001:387	29 880.60
175786	86:11:0902001:388	9 960.20
175787	86:11:0902001:389	9 960.20
175788	86:11:0902001:390	9 960.20
175789	86:11:0902001:391	9 960.20
175790	86:11:0902001:392	9 960.20
175791	86:11:0902001:393	49 801.00
175792	86:11:0902001:394	9 960.20
175793	86:11:0902001:395	9 960.20
175794	86:11:0902001:396	9 960.20
175795	86:11:0902001:397	9 960.20
175796	86:11:0902001:398	9 960.20
175797	86:11:0902001:399	9 960.20
175798	86:11:0902001:40	439204 979.20
175799	86:11:0902001:400	9 960.20
175800	86:11:0902001:401	9 960.20
175801	86:11:0902001:402	249 005.00
175802	86:11:0902001:403	2 490.05
175803	86:11:0902001:404	2 490.05

175804	86:11:0902001:405	2 490.05
175805	86:11:0902001:406	2 490.05
175806	86:11:0902001:407	2 490.05
175807	86:11:0902001:408	2 490.05
175808	86:11:0902001:409	2 490.05
175809	86:11:0902001:410	206 674.15
175810	86:11:0902001:411	2 490.05
175811	86:11:0902001:412	9 960.20
175812	86:11:0902001:413	9 960.20
175813	86:11:0902001:414	9 960.20
175814	86:11:0902001:415	9 960.20
175815	86:11:0902001:416	9 960.20
175816	86:11:0902001:417	9 960.20
175817	86:11:0902001:418	9 960.20
175818	86:11:0902001:419	9 960.20
175819	86:11:0902001:42	47300 989.80
175820	86:11:0902001:420	9 960.20
175821	86:11:0902001:421	9 960.20
175822	86:11:0902001:422	9 960.20
175823	86:11:0902001:423	29 880.60
175824	86:11:0902001:424	9 960.20
175825	86:11:0902001:425	9 960.20
175826	86:11:0902001:426	9 960.20
175827	86:11:0902001:427	9 960.20
175828	86:11:0902001:428	9 960.20
175829	86:11:0902001:429	9 960.20
175830	86:11:0902001:430	9 960.20
175831	86:11:0902001:431	9 960.20
175832	86:11:0902001:432	9 960.20
175833	86:11:0902001:433	19 920.40
175834	86:11:0902001:434	9 960.20
175835	86:11:0902001:435	22 410.45
175836	86:11:0902001:436	9 960.20
175837	86:11:0902001:437	9 960.20
175838	86:11:0902001:438	9 960.20
175839	86:11:0902001:439	9 960.20
175840	86:11:0902001:44	27430 246.50
175841	86:11:0902001:440	9 960.20
175842	86:11:0902001:441	9 960.20
175843	86:11:0902001:442	9 960.20
175844	86:11:0902001:443	9 960.20
175845	86:11:0902001:444	9 960.20
175846	86:11:0902001:445	9 960.20
175847	86:11:0902001:446	9 960.20

175848	86:11:0902001:447	9 960.20
175849	86:11:0902001:448	9 960.20
175850	86:11:0902001:449	34 860.70
175851	86:11:0902001:45	1742 544.86
175852	86:11:0902001:450	24 900.50
175853	86:11:0902001:451	9 960.20
175854	86:11:0902001:452	9 960.20
175855	86:11:0902001:453	9 960.20
175856	86:11:0902001:454	9 960.20
175857	86:11:0902001:455	9 960.20
175858	86:11:0902001:456	9 960.20
175859	86:11:0902001:457	9 960.20
175860	86:11:0902001:458	9 960.20
175861	86:11:0902001:459	9 960.20
175862	86:11:0902001:46	794 882.16
175863	86:11:0902001:460	9 960.20
175864	86:11:0902001:461	13186 201.98
175865	86:11:0902001:464	76260 088.69
175866	86:11:0902001:47	996 020.00
175867	86:11:0902001:479	38452 683.64
175868	86:11:0902001:48	420 818.45
175869	86:11:0902001:49	2472 619.65
175870	86:11:0902001:491	106563 815.94
175871	86:11:0902001:492	8359 097.85
175872	86:11:0902001:496	21887 539.50
175873	86:11:0902001:497	45249 188.60
175874	86:11:0902001:498	17 430.35
175875	86:11:0902001:499	14 940.30
175876	86:11:0902001:50	26247 617.05
175877	86:11:0902001:500	53999 224.30
175878	86:11:0902001:501	7998 040.60
175879	86:11:0902001:502	17 430.35
175880	86:11:0902001:503	14 940.30
175881	86:11:0902001:508	94019 307.90
175882	86:11:0902001:509	1202 694.15
175883	86:11:0902001:51	11190 284.70
175884	86:11:0902001:510	10909 267.95
175885	86:11:0902001:511	34792 113.20
175886	86:11:0902001:512	157920 460.80
175887	86:11:0902001:513	5254 005.50
175888	86:11:0902001:514	15782 842.62
175889	86:11:0902001:515	9239 535.27
175890	86:11:0902001:516	406871 324.32
175891	86:11:0902001:517	1.00

175892	86:11:0902001:518	53748 219.66
175893	86:11:0902001:52	5662 373.70
175894	86:11:0902001:528	39193 387.00
175895	86:11:0902001:53	23777 487.45
175896	86:11:0902001:530	5093 068.32
175897	86:11:0902001:531	5590 267.20
175898	86:11:0902001:532	11103 132.95
175899	86:11:0902001:534	30298 928.40
175900	86:11:0902001:536	12128 561.28
175901	86:11:0902001:537	453 189.10
175902	86:11:0902001:539	10729 706.40
175903	86:11:0902001:540	13642 306.00
175904	86:11:0902001:541	1705 684.25
175905	86:11:0902001:542	3486 070.00
175906	86:11:0902001:543	64 225.25
175907	86:11:0902001:544	5976 120.00
175908	86:11:0902001:545	84 661.70
175909	86:11:0902001:546	104801 224.40
175910	86:11:0902001:547	74410 164.15
175911	86:11:0902001:8	74689 049.75
175912	86:11:0903001:1	335500 100.00
175913	86:11:0903001:11	962 136.00
175914	86:11:0903001:12	239 827.67
175915	86:11:0903001:13	29694 805.28
175916	86:11:0903001:14	99143 830.80
175917	86:11:0903001:15	961 825.50
175918	86:11:0903001:16	7694 832.00
175919	86:11:0903001:17	140308 444.43
175920	86:11:0903001:18	154323 923.40
175921	86:11:0903001:19	86431 185.63
175922	86:11:0903001:20	7758 480.00
175923	86:11:0903001:207	10687 285.80
175924	86:11:0903001:208	29 880.60
175925	86:11:0903001:209	9 960.20
175926	86:11:0903001:21	761 955.30
175927	86:11:0903001:210	9 960.20
175928	86:11:0903001:211	9 960.20
175929	86:11:0903001:212	9 960.20
175930	86:11:0903001:213	9 960.20
175931	86:11:0903001:214	9 960.20
175932	86:11:0903001:215	32 370.65
175933	86:11:0903001:216	214 144.30
175934	86:11:0903001:217	2 490.05
175935	86:11:0903001:218	2 490.05

175936	86:11:0903001:219	2 490.05
175937	86:11:0903001:22	786 855.80
175938	86:11:0903001:220	22 410.45
175939	86:11:0903001:221	2 490.05
175940	86:11:0903001:222	2 490.05
175941	86:11:0903001:223	9 960.20
175942	86:11:0903001:224	9 960.20
175943	86:11:0903001:225	9 960.20
175944	86:11:0903001:226	9 960.20
175945	86:11:0903001:227	9 960.20
175946	86:11:0903001:228	9 960.20
175947	86:11:0903001:229	9 960.20
175948	86:11:0903001:23	5769 729.00
175949	86:11:0903001:230	9 960.20
175950	86:11:0903001:231	9 960.20
175951	86:11:0903001:232	9 960.20
175952	86:11:0903001:233	9 960.20
175953	86:11:0903001:234	9 960.20
175954	86:11:0903001:235	9 960.20
175955	86:11:0903001:236	9 960.20
175956	86:11:0903001:237	9 960.20
175957	86:11:0903001:238	9 960.20
175958	86:11:0903001:239	9 960.20
175959	86:11:0903001:24	54616 541.16
175960	86:11:0903001:240	9 960.20
175961	86:11:0903001:241	42 330.85
175962	86:11:0903001:242	27 390.55
175963	86:11:0903001:243	22 410.45
175964	86:11:0903001:244	9 960.20
175965	86:11:0903001:245	7 470.15
175966	86:11:0903001:246	9 960.20
175967	86:11:0903001:247	9 960.20
175968	86:11:0903001:248	9 960.20
175969	86:11:0903001:249	9 960.20
175970	86:11:0903001:250	9 960.20
175971	86:11:0903001:251	9 960.20
175972	86:11:0903001:252	9 960.20
175973	86:11:0903001:253	9 960.20
175974	86:11:0903001:254	9 960.20
175975	86:11:0903001:255	9 960.20
175976	86:11:0903001:256	9 960.20
175977	86:11:0903001:257	9 960.20
175978	86:11:0903001:258	9 960.20
175979	86:11:0903001:259	9 960.20

175980	86:11:0903001:260	9 960.20
175981	86:11:0903001:261	9 960.20
175982	86:11:0903001:262	9 960.20
175983	86:11:0903001:263	9 960.20
175984	86:11:0903001:264	9 960.20
175985	86:11:0903001:265	32 370.65
175986	86:11:0903001:266	9 960.20
175987	86:11:0903001:267	9 960.20
175988	86:11:0903001:268	9 960.20
175989	86:11:0903001:269	9 960.20
175990	86:11:0903001:270	9 960.20
175991	86:11:0903001:271	9 960.20
175992	86:11:0903001:272	9 960.20
175993	86:11:0903001:273	9 960.20
175994	86:11:0903001:274	9 960.20
175995	86:11:0903001:275	9 960.20
175996	86:11:0903001:276	9 960.20
175997	86:11:0903001:277	9 960.20
175998	86:11:0903001:278	9 960.20
175999	86:11:0903001:279	9 960.20
176000	86:11:0903001:280	9 960.20
176001	86:11:0903001:281	9 960.20
176002	86:11:0903001:282	9 960.20
176003	86:11:0903001:283	9 960.20
176004	86:11:0903001:284	34 860.70
176005	86:11:0903001:29	49712 858.46
176006	86:11:0903001:291	85299 882.15
176007	86:11:0903001:295	307 941.01
176008	86:11:0903001:296	309 983.45
176009	86:11:0903001:297	484 907.58
176010	86:11:0903001:298	233 120.24
176011	86:11:0903001:299	12381 440.76
176012	86:11:0903001:3	12396 481.92
176013	86:11:0903001:302	486 780.00
176014	86:11:0903001:303	375 863.64
176015	86:11:0903001:304	18727 368.70
176016	86:11:0903001:305	486 915.00
176017	86:11:0903001:306	233 098.70
176018	86:11:0903001:309	8341 935.55
176019	86:11:0903001:310	166 550.58
176020	86:11:0903001:311	166 875.24
176021	86:11:0903001:312	351 736.32
176022	86:11:0903001:313	233 762.40
176023	86:11:0903001:314	243 480.00

176024	86:11:0903001:315	372 675.24
176025	86:11:0903001:316	188 899.74
176026	86:11:0903001:317	366 171.36
176027	86:11:0903001:318	194 146.68
176028	86:11:0903001:319	192601 968.00
176029	86:11:0903001:320	374 286.86
176030	86:11:0903001:323	699 704.05
176031	86:11:0903001:324	993 529.95
176032	86:11:0903001:325	62 251.25
176033	86:11:0903001:326	33 083.40
176034	86:11:0903001:327	51632 162.70
176035	86:11:0903001:328	1.00
176036	86:11:0903001:329	42597 319.12
176037	86:11:0903001:330	297 073.05
176038	86:11:0903001:331	324 540.00
176039	86:11:0903001:332	433 268.70
176040	86:11:0903001:333	173 054.44
176041	86:11:0903001:334	56706 481.29
176042	86:11:0903001:335	147388 549.55
176043	86:11:0903001:336	14335 217.85
176044	86:11:0903001:337	141773 486.80
176045	86:11:0903001:338	1.00
176046	86:11:0903001:34	18518 869.71
176047	86:11:0903001:35	7420 349.00
176048	86:11:0903001:36	11707 732.64
176049	86:11:0903001:37	28954 301.40
176050	86:11:0903001:38	2675 331.25
176051	86:11:0903001:39	111548 850.00
176052	86:11:0903001:4	28518 791.52
176053	86:11:0903001:40	11492 790.00
176054	86:11:0903001:6	5422 679.04
176055	86:11:0903001:7	94982 111.68
176056	86:11:0903001:8	33302 817.81
176057	86:11:0904001:1	17029 451.95
176058	86:11:0904001:10	199 061.55
176059	86:11:0904001:100	358 071.10
176060	86:11:0904001:102	145 476.42
176061	86:11:0904001:103	481 710.00
176062	86:11:0904001:104	41 500.00
176063	86:11:0904001:106	364 388.88
176064	86:11:0904001:108	477 856.32
176065	86:11:0904001:109	419 729.98
176066	86:11:0904001:11	134 014.98
176067	86:11:0904001:110	283 245.48

176068	86:11:0904001:112	208 419.86
176069	86:11:0904001:113	302 513.88
176070	86:11:0904001:114	313 753.78
176071	86:11:0904001:115	274 895.84
176072	86:11:0904001:116	366 420.74
176073	86:11:0904001:117	256 832.48
176074	86:11:0904001:118	273 290.14
176075	86:11:0904001:119	149 651.24
176076	86:11:0904001:12	99 678.61
176077	86:11:0904001:120	479 783.16
176078	86:11:0904001:121	390 827.38
176079	86:11:0904001:13	211 883.55
176080	86:11:0904001:14	162 223.60
176081	86:11:0904001:15	255 382.71
176082	86:11:0904001:16	265 586.73
176083	86:11:0904001:19	43272 978.70
176084	86:11:0904001:2	3 295.10
176085	86:11:0904001:21	289 578.32
176086	86:11:0904001:22	320 330.00
176087	86:11:0904001:23	420 364.80
176088	86:11:0904001:24	441 524.98
176089	86:11:0904001:242	17823 761.76
176090	86:11:0904001:243	32316 468.24
176091	86:11:0904001:244	203161 983.36
176092	86:11:0904001:245	223 132.14
176093	86:11:0904001:247	236 037.90
176094	86:11:0904001:25	474 862.44
176095	86:11:0904001:26	143 575.04
176096	86:11:0904001:27	195 825.50
176097	86:11:0904001:28	172 113.87
176098	86:11:0904001:29	186 880.65
176099	86:11:0904001:3	29711 276.60
176100	86:11:0904001:30	185 855.20
176101	86:11:0904001:300	128 456.00
176102	86:11:0904001:31	216 003.52
176103	86:11:0904001:32	276 912.00
176104	86:11:0904001:323	269 757.60
176105	86:11:0904001:324	369 311.00
176106	86:11:0904001:325	256 912.00
176107	86:11:0904001:326	260 765.68
176108	86:11:0904001:327	192 684.00
176109	86:11:0904001:328	192 684.00
176110	86:11:0904001:329	128 456.00
176111	86:11:0904001:33	16881 593.30

176112	86:11:0904001:330	192 684.00
176113	86:11:0904001:331	256 912.00
176114	86:11:0904001:332	289 026.00
176115	86:11:0904001:333	192 684.00
176116	86:11:0904001:334	289 026.00
176117	86:11:0904001:335	321 140.00
176118	86:11:0904001:336	289 026.00
176119	86:11:0904001:337	321 140.00
176120	86:11:0904001:338	192 684.00
176121	86:11:0904001:339	192 684.00
176122	86:11:0904001:340	160 570.00
176123	86:11:0904001:341	481 710.00
176124	86:11:0904001:342	144 513.00
176125	86:11:0904001:343	401 425.00
176126	86:11:0904001:344	272 969.00
176127	86:11:0904001:345	192 684.00
176128	86:11:0904001:346	289 026.00
176129	86:11:0904001:347	385 368.00
176130	86:11:0904001:348	513 824.00
176131	86:11:0904001:349	224 798.00
176132	86:11:0904001:350	192 684.00
176133	86:11:0904001:351	192 684.00
176134	86:11:0904001:352	513 824.00
176135	86:11:0904001:353	128 456.00
176136	86:11:0904001:354	192 684.00
176137	86:11:0904001:355	321 140.00
176138	86:11:0904001:356	289 026.00
176139	86:11:0904001:357	256 912.00
176140	86:11:0904001:358	128 456.00
176141	86:11:0904001:359	128 456.00
176142	86:11:0904001:360	208 741.00
176143	86:11:0904001:361	533 092.40
176144	86:11:0904001:362	224 798.00
176145	86:11:0904001:363	192 684.00
176146	86:11:0904001:4	257 016.94
176147	86:11:0904001:40	33807 408.85
176148	86:11:0904001:41	56400 976.68
176149	86:11:0904001:42	1728067 766.88
176150	86:11:0904001:43	16143 874.34
176151	86:11:0904001:44	9 960.20
176152	86:11:0904001:45	82687 658.68
176153	86:11:0904001:47	44397 491.33
176154	86:11:0904001:486	321 140.00
176155	86:11:0904001:487	128 456.00

176156	86:11:0904001:488	128 456.00
176157	86:11:0904001:489	128 456.00
176158	86:11:0904001:490	329 168.50
176159	86:11:0904001:491	256 912.00
176160	86:11:0904001:492	224 798.00
176161	86:11:0904001:493	240 855.00
176162	86:11:0904001:494	321 140.00
176163	86:11:0904001:495	321 140.00
176164	86:11:0904001:496	289 026.00
176165	86:11:0904001:497	192 684.00
176166	86:11:0904001:498	898 135.50
176167	86:11:0904001:5	151 304.32
176168	86:11:0904001:521	9 960.20
176169	86:11:0904001:522	9 960.20
176170	86:11:0904001:523	9 960.20
176171	86:11:0904001:524	9 960.20
176172	86:11:0904001:525	9 960.20
176173	86:11:0904001:526	9 960.20
176174	86:11:0904001:527	9 960.20
176175	86:11:0904001:528	9 960.20
176176	86:11:0904001:529	9 960.20
176177	86:11:0904001:530	9 960.20
176178	86:11:0904001:531	9 960.20
176179	86:11:0904001:532	2 490.05
176180	86:11:0904001:533	9 960.20
176181	86:11:0904001:534	27 390.55
176182	86:11:0904001:535	29 880.60
176183	86:11:0904001:536	59 761.20
176184	86:11:0904001:537	9 960.20
176185	86:11:0904001:538	9 960.20
176186	86:11:0904001:540	9 960.20
176187	86:11:0904001:541	9 960.20
176188	86:11:0904001:542	9 960.20
176189	86:11:0904001:543	9 960.20
176190	86:11:0904001:544	151 893.05
176191	86:11:0904001:545	107 072.15
176192	86:11:0904001:547	2 490.05
176193	86:11:0904001:548	2 490.05
176194	86:11:0904001:551	52313 548.88
176195	86:11:0904001:552	16090 858.25
176196	86:11:0904001:553	235 716.76
176197	86:11:0904001:559	62 251.25
176198	86:11:0904001:560	119 522.40
176199	86:11:0904001:561	409 798.65

176200	86:11:0904001:562	9890 059.35
176201	86:11:0904001:563	46591 659.80
176202	86:11:0904001:564	4524 420.85
176203	86:11:0904001:565	31368 204.70
176204	86:11:0904001:566	52235 835.60
176205	86:11:0904001:574	139 442.80
176206	86:11:0904001:575	154771 547.80
176207	86:11:0904001:578	15113 056.68
176208	86:11:0904001:580	2504 990.30
176209	86:11:0904001:581	2036 860.90
176210	86:11:0904001:582	1.00
176211	86:11:0904001:583	1386092 712.48
176212	86:11:0904001:584	92427 441.12
176213	86:11:0904001:585	98785 596.00
176214	86:11:0904001:586	82171 650.00
176215	86:11:0904001:6	175 628.52
176216	86:11:0904001:7	144 852.44
176217	86:11:0904001:73	30952 611.55
176218	86:11:0904001:74	9995 583.84
176219	86:11:0904001:76	1418129 437.60
176220	86:11:0904001:77	4 150.00
176221	86:11:0904001:79	61784 970.09
176222	86:11:0904001:8	156 724.50
176223	86:11:0904001:80	42686 927.15
176224	86:11:0904001:83	98750 764.48
176225	86:11:0904001:84	1340 289.60
176226	86:11:0904001:85	737 054.80
176227	86:11:0904001:86	3611 581.86
176228	86:11:0904001:87	1.00
176229	86:11:0904001:88	194978 385.15
176230	86:11:0904001:9	145 204.62
176231	86:11:0904001:90	51800 510.15
176232	86:11:0904001:91	7925 518.83
176233	86:11:0904001:92	6796 490.44
176234	86:11:0904001:93	415.00
176235	86:11:0904001:94	2406 731.04
176236	86:11:0904001:95	4751 312.90
176237	86:11:0904001:96	425.79
176238	86:11:0904001:97	7424 065.58
176239	86:11:0905001:1	20 100.11
176240	86:11:0905001:1000	194 142.00
176241	86:11:0905001:1001	485 355.00
176242	86:11:0905001:1002	265 327.40
176243	86:11:0905001:1003	161 785.00

176244	86:11:0905001:1004	194 142.00
176245	86:11:0905001:1005	145 606.50
176246	86:11:0905001:1006	161 785.00
176247	86:11:0905001:1007	265 327.40
176248	86:11:0905001:1008	194 142.00
176249	86:11:0905001:1009	194 142.00
176250	86:11:0905001:1010	194 142.00
176251	86:11:0905001:1011	210 320.50
176252	86:11:0905001:1012	194 142.00
176253	86:11:0905001:1013	194 142.00
176254	86:11:0905001:1014	194 142.00
176255	86:11:0905001:1015	323 570.00
176256	86:11:0905001:1016	323 570.00
176257	86:11:0905001:1017	323 570.00
176258	86:11:0905001:1018	200 613.40
176259	86:11:0905001:1019	161 785.00
176260	86:11:0905001:1020	213 556.20
176261	86:11:0905001:1021	184 434.90
176262	86:11:0905001:1022	223 263.30
176263	86:11:0905001:1023	216 791.90
176264	86:11:0905001:1024	317 098.60
176265	86:11:0905001:1025	436 819.50
176266	86:11:0905001:1026	194 142.00
176267	86:11:0905001:1027	129 428.00
176268	86:11:0905001:1028	375 341.20
176269	86:11:0905001:1029	323 570.00
176270	86:11:0905001:1030	252 384.60
176271	86:11:0905001:1031	546 833.30
176272	86:11:0905001:1032	313 862.90
176273	86:11:0905001:1033	245 913.20
176274	86:11:0905001:1034	194 142.00
176275	86:11:0905001:1035	268 563.10
176276	86:11:0905001:1036	291 213.00
176277	86:11:0905001:1037	258 856.00
176278	86:11:0905001:1038	242 677.50
176279	86:11:0905001:1039	129 428.00
176280	86:11:0905001:1040	161 785.00
176281	86:11:0905001:1041	203 849.10
176282	86:11:0905001:1042	281 505.90
176283	86:11:0905001:1043	194 142.00
176284	86:11:0905001:1044	181 199.20
176285	86:11:0905001:1045	258 856.00
176286	86:11:0905001:1046	203 849.10
176287	86:11:0905001:1047	436 819.50

176288	86:11:0905001:1048	349 455.60
176289	86:11:0905001:1049	355 927.00
176290	86:11:0905001:1050	265 327.40
176291	86:11:0905001:1051	226 499.00
176292	86:11:0905001:1052	291 213.00
176293	86:11:0905001:1053	194 142.00
176294	86:11:0905001:1054	184 434.90
176295	86:11:0905001:1055	203 849.10
176296	86:11:0905001:1056	284 741.60
176297	86:11:0905001:1057	187 670.60
176298	86:11:0905001:1058	181 199.20
176299	86:11:0905001:1059	161 785.00
176300	86:11:0905001:1060	252 384.60
176301	86:11:0905001:1061	242 677.50
176302	86:11:0905001:1062	258 856.00
176303	86:11:0905001:1063	355 927.00
176304	86:11:0905001:1064	258 856.00
176305	86:11:0905001:1065	210 320.50
176306	86:11:0905001:1066	388 284.00
176307	86:11:0905001:1067	307 391.50
176308	86:11:0905001:1068	339 748.50
176309	86:11:0905001:1069	355 927.00
176310	86:11:0905001:1070	388 284.00
176311	86:11:0905001:1071	291 213.00
176312	86:11:0905001:1072	323 570.00
176313	86:11:0905001:1073	307 391.50
176314	86:11:0905001:1074	291 213.00
176315	86:11:0905001:1075	323 570.00
176316	86:11:0905001:1076	258 856.00
176317	86:11:0905001:1077	194 142.00
176318	86:11:0905001:1078	210 320.50
176319	86:11:0905001:1079	226 499.00
176320	86:11:0905001:1080	355 927.00
176321	86:11:0905001:1081	226 499.00
176322	86:11:0905001:1082	323 570.00
176323	86:11:0905001:1083	226 499.00
176324	86:11:0905001:1084	323 570.00
176325	86:11:0905001:11	447 211.92
176326	86:11:0905001:1131	210 320.50
176327	86:11:0905001:1132	339 748.50
176328	86:11:0905001:1133	291 213.00
176329	86:11:0905001:1134	291 213.00
176330	86:11:0905001:1135	242 677.50
176331	86:11:0905001:1136	242 677.50

176332	86:11:0905001:1137	355 927.00
176333	86:11:0905001:1138	242 677.50
176334	86:11:0905001:1139	226 499.00
176335	86:11:0905001:1140	388 284.00
176336	86:11:0905001:1141	355 927.00
176337	86:11:0905001:1142	291 213.00
176338	86:11:0905001:1143	210 320.50
176339	86:11:0905001:1144	242 677.50
176340	86:11:0905001:1145	339 748.50
176341	86:11:0905001:1146	323 570.00
176342	86:11:0905001:1147	210 320.50
176343	86:11:0905001:1148	226 499.00
176344	86:11:0905001:1149	388 284.00
176345	86:11:0905001:1150	258 856.00
176346	86:11:0905001:1151	226 499.00
176347	86:11:0905001:1152	323 570.00
176348	86:11:0905001:1153	242 677.50
176349	86:11:0905001:1154	339 748.50
176350	86:11:0905001:1155	210 320.50
176351	86:11:0905001:1156	194 142.00
176352	86:11:0905001:1157	323 570.00
176353	86:11:0905001:1158	210 320.50
176354	86:11:0905001:1159	307 391.50
176355	86:11:0905001:1160	307 391.50
176356	86:11:0905001:1161	388 284.00
176357	86:11:0905001:1162	226 499.00
176358	86:11:0905001:1163	226 499.00
176359	86:11:0905001:1164	291 213.00
176360	86:11:0905001:1165	242 677.50
176361	86:11:0905001:1166	226 499.00
176362	86:11:0905001:1167	258 856.00
176363	86:11:0905001:1168	355 927.00
176364	86:11:0905001:1169	210 320.50
176365	86:11:0905001:1170	226 499.00
176366	86:11:0905001:1171	355 927.00
176367	86:11:0905001:1172	226 499.00
176368	86:11:0905001:1173	210 320.50
176369	86:11:0905001:1174	355 927.00
176370	86:11:0905001:1175	210 320.50
176371	86:11:0905001:1176	226 499.00
176372	86:11:0905001:1177	323 570.00
176373	86:11:0905001:1178	194 142.00
176374	86:11:0905001:1179	339 748.50
176375	86:11:0905001:1180	486 720.00

176376	86:11:0905001:1181	226 499.00
176377	86:11:0905001:1182	355 927.00
176378	86:11:0905001:1183	258 856.00
176379	86:11:0905001:1184	339 748.50
176380	86:11:0905001:1185	355 927.00
176381	86:11:0905001:1186	388 284.00
176382	86:11:0905001:1187	339 748.50
176383	86:11:0905001:1188	307 391.50
176384	86:11:0905001:1189	258 856.00
176385	86:11:0905001:1190	242 677.50
176386	86:11:0905001:1191	226 499.00
176387	86:11:0905001:1192	291 213.00
176388	86:11:0905001:1193	323 570.00
176389	86:11:0905001:1194	194 142.00
176390	86:11:0905001:1195	339 748.50
176391	86:11:0905001:1196	291 213.00
176392	86:11:0905001:1197	258 856.00
176393	86:11:0905001:1198	258 856.00
176394	86:11:0905001:1199	210 320.50
176395	86:11:0905001:12	388 414.28
176396	86:11:0905001:1200	258 856.00
176397	86:11:0905001:1201	258 856.00
176398	86:11:0905001:1202	291 213.00
176399	86:11:0905001:1203	194 142.00
176400	86:11:0905001:1204	258 856.00
176401	86:11:0905001:1205	355 927.00
176402	86:11:0905001:1206	226 499.00
176403	86:11:0905001:1207	242 677.50
176404	86:11:0905001:1208	242 677.50
176405	86:11:0905001:1209	291 213.00
176406	86:11:0905001:1210	323 570.00
176407	86:11:0905001:1211	242 677.50
176408	86:11:0905001:1212	307 391.50
176409	86:11:0905001:1213	258 856.00
176410	86:11:0905001:1214	355 927.00
176411	86:11:0905001:1215	323 570.00
176412	86:11:0905001:1216	210 320.50
176413	86:11:0905001:1217	307 391.50
176414	86:11:0905001:1218	339 748.50
176415	86:11:0905001:1219	323 570.00
176416	86:11:0905001:13	31160 485.70
176417	86:11:0905001:133	263 939.13
176418	86:11:0905001:134	31058 614.88
176419	86:11:0905001:135	28585 774.00

176420	86:11:0905001:136	453 674.02
176421	86:11:0905001:137	366 492.90
176422	86:11:0905001:139	613 926.83
176423	86:11:0905001:14	46359 750.90
176424	86:11:0905001:140	374 587.20
176425	86:11:0905001:141	391 835.39
176426	86:11:0905001:142	200 179.40
176427	86:11:0905001:1429	226 499.00
176428	86:11:0905001:143	385 695.44
176429	86:11:0905001:1430	226 499.00
176430	86:11:0905001:1431	210 320.50
176431	86:11:0905001:1432	226 499.00
176432	86:11:0905001:1433	355 927.00
176433	86:11:0905001:1434	210 320.50
176434	86:11:0905001:1435	226 499.00
176435	86:11:0905001:1436	355 927.00
176436	86:11:0905001:1437	307 391.50
176437	86:11:0905001:1438	194 142.00
176438	86:11:0905001:1439	226 499.00
176439	86:11:0905001:144	428 081.00
176440	86:11:0905001:1440	210 320.50
176441	86:11:0905001:1441	258 856.00
176442	86:11:0905001:1442	339 748.50
176443	86:11:0905001:1443	339 748.50
176444	86:11:0905001:145	442 643.76
176445	86:11:0905001:146	281 829.47
176446	86:11:0905001:147	623 519.39
176447	86:11:0905001:148	431 642.38
176448	86:11:0905001:149	318 069.31
176449	86:11:0905001:150	424 479.77
176450	86:11:0905001:151	392 490.41
176451	86:11:0905001:152	479 888.84
176452	86:11:0905001:154	436 819.50
176453	86:11:0905001:155	418 051.90
176454	86:11:0905001:156	267 268.82
176455	86:11:0905001:1568	355 927.00
176456	86:11:0905001:1569	339 748.50
176457	86:11:0905001:1570	258 856.00
176458	86:11:0905001:1571	291 213.00
176459	86:11:0905001:1572	339 748.50
176460	86:11:0905001:1573	339 748.50
176461	86:11:0905001:1574	258 856.00
176462	86:11:0905001:1575	226 499.00
176463	86:11:0905001:1576	339 748.50

176464	86:11:0905001:1577	210 320.50
176465	86:11:0905001:1578	258 856.00
176466	86:11:0905001:1579	194 142.00
176467	86:11:0905001:158	370 811.22
176468	86:11:0905001:1580	323 570.00
176469	86:11:0905001:1581	210 320.50
176470	86:11:0905001:1582	210 320.50
176471	86:11:0905001:1583	242 677.50
176472	86:11:0905001:1584	258 856.00
176473	86:11:0905001:1585	307 391.50
176474	86:11:0905001:1586	242 677.50
176475	86:11:0905001:1587	242 677.50
176476	86:11:0905001:1588	339 748.50
176477	86:11:0905001:1589	242 677.50
176478	86:11:0905001:159	141 723.66
176479	86:11:0905001:1590	258 856.00
176480	86:11:0905001:1591	194 142.00
176481	86:11:0905001:1592	339 748.50
176482	86:11:0905001:1593	323 570.00
176483	86:11:0905001:1594	323 570.00
176484	86:11:0905001:1595	323 570.00
176485	86:11:0905001:1596	258 856.00
176486	86:11:0905001:1597	323 570.00
176487	86:11:0905001:1598	307 391.50
176488	86:11:0905001:1599	291 213.00
176489	86:11:0905001:160	290 637.71
176490	86:11:0905001:1600	226 499.00
176491	86:11:0905001:1601	307 391.50
176492	86:11:0905001:1602	323 570.00
176493	86:11:0905001:1603	291 213.00
176494	86:11:0905001:1604	355 927.00
176495	86:11:0905001:1605	242 677.50
176496	86:11:0905001:1606	258 856.00
176497	86:11:0905001:1607	307 391.50
176498	86:11:0905001:1608	355 927.00
176499	86:11:0905001:1609	339 748.50
176500	86:11:0905001:161	223 586.87
176501	86:11:0905001:1610	242 677.50
176502	86:11:0905001:1611	291 213.00
176503	86:11:0905001:1612	307 391.50
176504	86:11:0905001:1613	339 748.50
176505	86:11:0905001:1614	307 391.50
176506	86:11:0905001:1615	226 499.00
176507	86:11:0905001:1616	226 499.00

176508	86:11:0905001:1617	258 856.00
176509	86:11:0905001:1618	307 391.50
176510	86:11:0905001:1619	242 677.50
176511	86:11:0905001:162	433 047.80
176512	86:11:0905001:1620	242 677.50
176513	86:11:0905001:1621	258 856.00
176514	86:11:0905001:1622	339 748.50
176515	86:11:0905001:1623	210 320.50
176516	86:11:0905001:1624	291 213.00
176517	86:11:0905001:1625	226 499.00
176518	86:11:0905001:1626	388 284.00
176519	86:11:0905001:1627	355 927.00
176520	86:11:0905001:1628	388 284.00
176521	86:11:0905001:1629	339 748.50
176522	86:11:0905001:163	603 458.05
176523	86:11:0905001:1630	258 856.00
176524	86:11:0905001:1631	339 748.50
176525	86:11:0905001:1632	388 284.00
176526	86:11:0905001:1633	242 677.50
176527	86:11:0905001:1634	226 499.00
176528	86:11:0905001:1635	291 213.00
176529	86:11:0905001:1636	291 213.00
176530	86:11:0905001:1637	355 927.00
176531	86:11:0905001:1638	323 570.00
176532	86:11:0905001:1639	258 856.00
176533	86:11:0905001:164	388 607.57
176534	86:11:0905001:1640	323 570.00
176535	86:11:0905001:1641	210 320.50
176536	86:11:0905001:1642	339 748.50
176537	86:11:0905001:1643	323 570.00
176538	86:11:0905001:1644	291 213.00
176539	86:11:0905001:1645	226 499.00
176540	86:11:0905001:165	348 129.48
176541	86:11:0905001:166	392 490.41
176542	86:11:0905001:167	330 364.97
176543	86:11:0905001:168	637 432.90
176544	86:11:0905001:169	412 972.04
176545	86:11:0905001:17	1614 037.80
176546	86:11:0905001:1712	226 499.00
176547	86:11:0905001:1713	307 391.50
176548	86:11:0905001:1714	388 284.00
176549	86:11:0905001:1715	226 499.00
176550	86:11:0905001:1716	355 927.00
176551	86:11:0905001:1717	210 320.50

176552	86:11:0905001:1718	388 284.00
176553	86:11:0905001:1719	307 391.50
176554	86:11:0905001:172	342 984.20
176555	86:11:0905001:1720	307 391.50
176556	86:11:0905001:1721	210 320.50
176557	86:11:0905001:1722	339 748.50
176558	86:11:0905001:1723	291 213.00
176559	86:11:0905001:1724	226 499.00
176560	86:11:0905001:1725	226 499.00
176561	86:11:0905001:1726	291 213.00
176562	86:11:0905001:1727	258 856.00
176563	86:11:0905001:1728	210 320.50
176564	86:11:0905001:1729	242 677.50
176565	86:11:0905001:173	226 499.00
176566	86:11:0905001:1730	307 391.50
176567	86:11:0905001:1731	339 748.50
176568	86:11:0905001:1732	291 213.00
176569	86:11:0905001:1733	226 499.00
176570	86:11:0905001:1734	355 927.00
176571	86:11:0905001:1735	242 677.50
176572	86:11:0905001:1736	242 677.50
176573	86:11:0905001:1737	258 856.00
176574	86:11:0905001:1738	226 499.00
176575	86:11:0905001:1739	258 856.00
176576	86:11:0905001:174	427 112.40
176577	86:11:0905001:1740	226 499.00
176578	86:11:0905001:1741	355 927.00
176579	86:11:0905001:1742	307 391.50
176580	86:11:0905001:1743	258 856.00
176581	86:11:0905001:1744	258 856.00
176582	86:11:0905001:1745	355 927.00
176583	86:11:0905001:1746	307 391.50
176584	86:11:0905001:1747	355 927.00
176585	86:11:0905001:1748	291 213.00
176586	86:11:0905001:1749	242 677.50
176587	86:11:0905001:175	200 613.40
176588	86:11:0905001:1750	258 856.00
176589	86:11:0905001:1751	242 677.50
176590	86:11:0905001:1752	258 856.00
176591	86:11:0905001:1753	339 748.50
176592	86:11:0905001:1754	258 856.00
176593	86:11:0905001:1755	258 856.00
176594	86:11:0905001:1756	323 570.00
176595	86:11:0905001:1757	258 856.00

176596	86:11:0905001:1758	323 570.00
176597	86:11:0905001:1759	291 213.00
176598	86:11:0905001:176	258 856.00
176599	86:11:0905001:1760	226 499.00
176600	86:11:0905001:1761	242 677.50
176601	86:11:0905001:1762	210 320.50
176602	86:11:0905001:1763	388 284.00
176603	86:11:0905001:1764	339 748.50
176604	86:11:0905001:1765	307 391.50
176605	86:11:0905001:1766	355 927.00
176606	86:11:0905001:1768	242 677.50
176607	86:11:0905001:1769	339 748.50
176608	86:11:0905001:177	242 677.50
176609	86:11:0905001:1770	226 499.00
176610	86:11:0905001:1771	242 677.50
176611	86:11:0905001:1772	210 320.50
176612	86:11:0905001:1773	291 213.00
176613	86:11:0905001:1774	291 213.00
176614	86:11:0905001:1775	307 391.50
176615	86:11:0905001:1776	194 142.00
176616	86:11:0905001:1777	242 677.50
176617	86:11:0905001:1778	210 320.50
176618	86:11:0905001:1779	339 748.50
176619	86:11:0905001:178	229 734.70
176620	86:11:0905001:1780	242 677.50
176621	86:11:0905001:1781	339 748.50
176622	86:11:0905001:1782	388 284.00
176623	86:11:0905001:1783	242 677.50
176624	86:11:0905001:1784	339 748.50
176625	86:11:0905001:1785	323 570.00
176626	86:11:0905001:1786	355 927.00
176627	86:11:0905001:1787	226 499.00
176628	86:11:0905001:1788	258 856.00
176629	86:11:0905001:1789	307 391.50
176630	86:11:0905001:179	203 849.10
176631	86:11:0905001:1790	258 856.00
176632	86:11:0905001:1791	226 499.00
176633	86:11:0905001:1792	307 391.50
176634	86:11:0905001:1793	307 391.50
176635	86:11:0905001:1794	210 320.50
176636	86:11:0905001:1795	210 320.50
176637	86:11:0905001:1796	339 748.50
176638	86:11:0905001:1797	307 391.50
176639	86:11:0905001:1798	307 391.50

176640	86:11:0905001:1799	194 142.00
176641	86:11:0905001:18	237 365.59
176642	86:11:0905001:180	200 613.40
176643	86:11:0905001:1800	323 570.00
176644	86:11:0905001:1801	291 213.00
176645	86:11:0905001:1802	210 320.50
176646	86:11:0905001:1803	258 856.00
176647	86:11:0905001:1804	307 391.50
176648	86:11:0905001:1805	388 284.00
176649	86:11:0905001:1806	291 213.00
176650	86:11:0905001:1807	226 499.00
176651	86:11:0905001:19	320 648.70
176652	86:11:0905001:1940	323 570.00
176653	86:11:0905001:1941	291 213.00
176654	86:11:0905001:1942	339 748.50
176655	86:11:0905001:1943	210 320.50
176656	86:11:0905001:1944	226 499.00
176657	86:11:0905001:1945	388 284.00
176658	86:11:0905001:1946	339 748.50
176659	86:11:0905001:1947	226 499.00
176660	86:11:0905001:1948	226 499.00
176661	86:11:0905001:1949	226 499.00
176662	86:11:0905001:195	229 734.70
176663	86:11:0905001:1950	355 927.00
176664	86:11:0905001:1951	242 677.50
176665	86:11:0905001:1952	242 677.50
176666	86:11:0905001:1953	323 570.00
176667	86:11:0905001:1954	323 570.00
176668	86:11:0905001:1955	194 142.00
176669	86:11:0905001:1956	323 570.00
176670	86:11:0905001:1957	339 748.50
176671	86:11:0905001:1958	194 142.00
176672	86:11:0905001:1959	339 748.50
176673	86:11:0905001:196	291 213.00
176674	86:11:0905001:1960	291 213.00
176675	86:11:0905001:1961	226 499.00
176676	86:11:0905001:1962	307 391.50
176677	86:11:0905001:1963	355 927.00
176678	86:11:0905001:1964	355 927.00
176679	86:11:0905001:1965	323 570.00
176680	86:11:0905001:1966	194 142.00
176681	86:11:0905001:1967	291 213.00
176682	86:11:0905001:1968	388 284.00
176683	86:11:0905001:1969	323 570.00

176684	86:11:0905001:197	194 142.00
176685	86:11:0905001:1970	388 284.00
176686	86:11:0905001:1971	210 320.50
176687	86:11:0905001:1972	242 677.50
176688	86:11:0905001:1973	307 391.50
176689	86:11:0905001:1974	339 748.50
176690	86:11:0905001:1975	194 142.00
176691	86:11:0905001:1976	210 320.50
176692	86:11:0905001:1977	307 391.50
176693	86:11:0905001:1978	242 677.50
176694	86:11:0905001:1979	258 856.00
176695	86:11:0905001:198	194 142.00
176696	86:11:0905001:1980	323 570.00
176697	86:11:0905001:1981	373 507.50
176698	86:11:0905001:1982	325 906.56
176699	86:11:0905001:1983	186 814.35
176700	86:11:0905001:1984	26808 172.56
176701	86:11:0905001:1985	154 721.79
176702	86:11:0905001:1987	11743 335.40
176703	86:11:0905001:1988	232410 835.20
176704	86:11:0905001:1989	400 991.92
176705	86:11:0905001:199	103 542.40
176706	86:11:0905001:1990	21837 739.30
176707	86:11:0905001:1991	21032 050.00
176708	86:11:0905001:1992	290 421.95
176709	86:11:0905001:1993	220 102.40
176710	86:11:0905001:1994	373 815.13
176711	86:11:0905001:1995	375 731.84
176712	86:11:0905001:1996	342 176.40
176713	86:11:0905001:1997	130 189.00
176714	86:11:0905001:1998	331 883.37
176715	86:11:0905001:1999	190 115.70
176716	86:11:0905001:2	196 481.67
176717	86:11:0905001:20	258 392.00
176718	86:11:0905001:200	336 512.80
176719	86:11:0905001:2000	246 996.70
176720	86:11:0905001:2001	362 164.04
176721	86:11:0905001:2002	311 828.49
176722	86:11:0905001:2003	249 052.87
176723	86:11:0905001:2004	383 027.55
176724	86:11:0905001:2005	195 160.90
176725	86:11:0905001:2006	193 452.00
176726	86:11:0905001:2007	219 354.40
176727	86:11:0905001:2008	225 764.00

176728	86:11:0905001:2009	216 706.56
176729	86:11:0905001:201	310 627.20
176730	86:11:0905001:2011	203 118.30
176731	86:11:0905001:2012	225 666.00
176732	86:11:0905001:2013	213 488.38
176733	86:11:0905001:2014	217 701.00
176734	86:11:0905001:2016	250 120.32
176735	86:11:0905001:2017	189 952.50
176736	86:11:0905001:2018	230 265.00
176737	86:11:0905001:2019	252 235.62
176738	86:11:0905001:202	443 290.90
176739	86:11:0905001:2020	159 677.10
176740	86:11:0905001:2021	173 236.20
176741	86:11:0905001:2022	173 822.11
176742	86:11:0905001:2023	180 956.16
176743	86:11:0905001:2024	211 283.35
176744	86:11:0905001:2025	285 403.65
176745	86:11:0905001:2026	20009 338.95
176746	86:11:0905001:2027	501945 213.54
176747	86:11:0905001:2028	214 595.50
176748	86:11:0905001:2029	245 913.20
176749	86:11:0905001:203	258 856.00
176750	86:11:0905001:2030	331 269.12
176751	86:11:0905001:2031	180 549.60
176752	86:11:0905001:2032	213 870.54
176753	86:11:0905001:2033	295 695.82
176754	86:11:0905001:2034	225 813.00
176755	86:11:0905001:2035	167 434.59
176756	86:11:0905001:2036	189 077.85
176757	86:11:0905001:2037	227 769.72
176758	86:11:0905001:2038	200 924.66
176759	86:11:0905001:2039	236 567.76
176760	86:11:0905001:204	236 206.10
176761	86:11:0905001:2040	252 711.12
176762	86:11:0905001:2041	188 297.34
176763	86:11:0905001:2042	327 592.98
176764	86:11:0905001:2044	252 838.53
176765	86:11:0905001:2046	138 790.62
176766	86:11:0905001:2047	354 522.00
176767	86:11:0905001:2048	255 982.05
176768	86:11:0905001:2049	268 234.33
176769	86:11:0905001:205	223 263.30
176770	86:11:0905001:2050	3533 969.36
176771	86:11:0905001:2051	452 592.00

176772	86:11:0905001:2054	131 037.72
176773	86:11:0905001:2055	214 681.95
176774	86:11:0905001:2056	283 855.47
176775	86:11:0905001:2057	251 997.46
176776	86:11:0905001:2058	443 966.40
176777	86:11:0905001:2059	378 333.24
176778	86:11:0905001:206	223 263.30
176779	86:11:0905001:2060	283 506.20
176780	86:11:0905001:2061	484 350.00
176781	86:11:0905001:2062	244 014.12
176782	86:11:0905001:2065	186 301.44
176783	86:11:0905001:2066	305 900.64
176784	86:11:0905001:2067	344 854.40
176785	86:11:0905001:2068	185 725.44
176786	86:11:0905001:207	203 849.10
176787	86:11:0905001:2070	192 407.13
176788	86:11:0905001:2071	396 763.61
176789	86:11:0905001:2072	291 681.50
176790	86:11:0905001:2073	474 703.71
176791	86:11:0905001:2076	261 371.84
176792	86:11:0905001:2077	250 057.77
176793	86:11:0905001:2078	329 065.67
176794	86:11:0905001:208	323 570.00
176795	86:11:0905001:2081	250 998.36
176796	86:11:0905001:2082	201 024.18
176797	86:11:0905001:2083	226 886.40
176798	86:11:0905001:2084	12710 140.00
176799	86:11:0905001:2088	212 389.11
176800	86:11:0905001:2089	192 359.37
176801	86:11:0905001:209	194 142.00
176802	86:11:0905001:21	179 615.79
176803	86:11:0905001:210	323 570.00
176804	86:11:0905001:211	110 013.80
176805	86:11:0905001:212	194 142.00
176806	86:11:0905001:213	200 613.40
176807	86:11:0905001:214	226 499.00
176808	86:11:0905001:215	229 734.70
176809	86:11:0905001:216	174 727.80
176810	86:11:0905001:22	811.91
176811	86:11:0905001:23	455 431.68
176812	86:11:0905001:24	569 989.38
176813	86:11:0905001:25	268 596.30
176814	86:11:0905001:253	171 492.10
176815	86:11:0905001:254	469 176.50

176816	86:11:0905001:255	200 613.40
176817	86:11:0905001:256	171 492.10
176818	86:11:0905001:257	216 791.90
176819	86:11:0905001:258	226 499.00
176820	86:11:0905001:259	275 034.50
176821	86:11:0905001:260	258 856.00
176822	86:11:0905001:261	177 963.50
176823	86:11:0905001:262	177 963.50
176824	86:11:0905001:263	171 492.10
176825	86:11:0905001:264	181 199.20
176826	86:11:0905001:265	368 869.80
176827	86:11:0905001:266	304 155.80
176828	86:11:0905001:267	161 785.00
176829	86:11:0905001:268	252 384.60
176830	86:11:0905001:269	349 455.60
176831	86:11:0905001:270	242 677.50
176832	86:11:0905001:271	142 370.80
176833	86:11:0905001:272	284 741.60
176834	86:11:0905001:273	194 142.00
176835	86:11:0905001:274	187 670.60
176836	86:11:0905001:275	207 084.80
176837	86:11:0905001:276	226 499.00
176838	86:11:0905001:277	294 448.70
176839	86:11:0905001:278	181 199.20
176840	86:11:0905001:279	220 027.60
176841	86:11:0905001:283	352 691.30
176842	86:11:0905001:284	194 142.00
176843	86:11:0905001:285	171 492.10
176844	86:11:0905001:286	485 355.00
176845	86:11:0905001:287	239 441.80
176846	86:11:0905001:288	271 798.80
176847	86:11:0905001:289	245 913.20
176848	86:11:0905001:290	194 142.00
176849	86:11:0905001:291	194 142.00
176850	86:11:0905001:292	216 791.90
176851	86:11:0905001:293	194 142.00
176852	86:11:0905001:294	223 263.30
176853	86:11:0905001:295	203 849.10
176854	86:11:0905001:296	203 849.10
176855	86:11:0905001:297	446 526.60
176856	86:11:0905001:298	194 142.00
176857	86:11:0905001:299	194 142.00
176858	86:11:0905001:3	382 392.92
176859	86:11:0905001:300	401 226.80

176860	86:11:0905001:301	203 849.10
176861	86:11:0905001:302	200 613.40
176862	86:11:0905001:303	194 142.00
176863	86:11:0905001:304	129 428.00
176864	86:11:0905001:305	375 341.20
176865	86:11:0905001:306	388 284.00
176866	86:11:0905001:307	194 142.00
176867	86:11:0905001:308	194 142.00
176868	86:11:0905001:309	258 856.00
176869	86:11:0905001:310	194 142.00
176870	86:11:0905001:311	203 849.10
176871	86:11:0905001:312	190 906.30
176872	86:11:0905001:313	287 977.30
176873	86:11:0905001:314	226 499.00
176874	86:11:0905001:315	401 226.80
176875	86:11:0905001:316	459 469.40
176876	86:11:0905001:317	216 791.90
176877	86:11:0905001:318	242 677.50
176878	86:11:0905001:319	129 428.00
176879	86:11:0905001:320	255 620.30
176880	86:11:0905001:321	194 142.00
176881	86:11:0905001:322	258 856.00
176882	86:11:0905001:323	249 148.90
176883	86:11:0905001:324	226 499.00
176884	86:11:0905001:325	323 570.00
176885	86:11:0905001:326	226 499.00
176886	86:11:0905001:327	355 927.00
176887	86:11:0905001:328	194 142.00
176888	86:11:0905001:329	236 206.10
176889	86:11:0905001:330	194 142.00
176890	86:11:0905001:331	213 556.20
176891	86:11:0905001:332	346 219.90
176892	86:11:0905001:333	291 213.00
176893	86:11:0905001:334	245 913.20
176894	86:11:0905001:335	459 469.40
176895	86:11:0905001:336	245 913.20
176896	86:11:0905001:337	394 755.40
176897	86:11:0905001:338	210 320.50
176898	86:11:0905001:339	307 391.50
176899	86:11:0905001:340	197 377.70
176900	86:11:0905001:341	268 563.10
176901	86:11:0905001:342	210 320.50
176902	86:11:0905001:343	271 798.80
176903	86:11:0905001:344	194 142.00

176904	86:11:0905001:345	194 142.00
176905	86:11:0905001:346	427 112.40
176906	86:11:0905001:347	223 263.30
176907	86:11:0905001:348	226 499.00
176908	86:11:0905001:349	220 027.60
176909	86:11:0905001:350	427 112.40
176910	86:11:0905001:351	177 963.50
176911	86:11:0905001:352	177 963.50
176912	86:11:0905001:353	187 670.60
176913	86:11:0905001:354	339 748.50
176914	86:11:0905001:355	265 327.40
176915	86:11:0905001:356	284 741.60
176916	86:11:0905001:357	258 856.00
176917	86:11:0905001:358	258 856.00
176918	86:11:0905001:359	223 263.30
176919	86:11:0905001:360	142 370.80
176920	86:11:0905001:361	232 970.40
176921	86:11:0905001:362	601 840.20
176922	86:11:0905001:363	194 142.00
176923	86:11:0905001:364	433 583.80
176924	86:11:0905001:365	407 698.20
176925	86:11:0905001:366	436 819.50
176926	86:11:0905001:367	291 213.00
176927	86:11:0905001:368	226 499.00
176928	86:11:0905001:369	291 213.00
176929	86:11:0905001:370	184 434.90
176930	86:11:0905001:371	469 176.50
176931	86:11:0905001:372	155 313.60
176932	86:11:0905001:373	323 570.00
176933	86:11:0905001:374	194 142.00
176934	86:11:0905001:375	165 020.70
176935	86:11:0905001:376	216 791.90
176936	86:11:0905001:377	187 670.60
176937	86:11:0905001:378	194 142.00
176938	86:11:0905001:379	213 556.20
176939	86:11:0905001:380	236 206.10
176940	86:11:0905001:381	307 391.50
176941	86:11:0905001:382	304 155.80
176942	86:11:0905001:383	287 977.30
176943	86:11:0905001:386	177 963.50
176944	86:11:0905001:387	452 998.00
176945	86:11:0905001:388	465 940.80
176946	86:11:0905001:389	323 570.00
176947	86:11:0905001:390	216 791.90

176948	86:11:0905001:391	517 712.00
176949	86:11:0905001:392	200 613.40
176950	86:11:0905001:393	242 677.50
176951	86:11:0905001:394	194 142.00
176952	86:11:0905001:395	194 142.00
176953	86:11:0905001:396	388 284.00
176954	86:11:0905001:397	194 142.00
176955	86:11:0905001:398	194 142.00
176956	86:11:0905001:399	271 798.80
176957	86:11:0905001:4	1268 318.00
176958	86:11:0905001:400	258 856.00
176959	86:11:0905001:401	161 785.00
176960	86:11:0905001:402	226 499.00
176961	86:11:0905001:403	184 434.90
176962	86:11:0905001:404	323 570.00
176963	86:11:0905001:405	207 084.80
176964	86:11:0905001:406	242 677.50
176965	86:11:0905001:407	275 034.50
176966	86:11:0905001:408	200 613.40
176967	86:11:0905001:409	194 142.00
176968	86:11:0905001:410	342 984.20
176969	86:11:0905001:411	255 620.30
176970	86:11:0905001:412	97 071.00
176971	86:11:0905001:413	200 613.40
176972	86:11:0905001:414	232 970.40
176973	86:11:0905001:415	307 391.50
176974	86:11:0905001:416	194 142.00
176975	86:11:0905001:417	213 556.20
176976	86:11:0905001:418	226 499.00
176977	86:11:0905001:419	508 004.90
176978	86:11:0905001:420	265 327.40
176979	86:11:0905001:421	232 970.40
176980	86:11:0905001:422	342 984.20
176981	86:11:0905001:423	187 670.60
176982	86:11:0905001:424	375 341.20
176983	86:11:0905001:425	213 556.20
176984	86:11:0905001:426	239 441.80
176985	86:11:0905001:427	194 142.00
176986	86:11:0905001:428	323 570.00
176987	86:11:0905001:429	310 627.20
176988	86:11:0905001:430	210 320.50
176989	86:11:0905001:431	245 913.20
176990	86:11:0905001:432	194 142.00
176991	86:11:0905001:433	194 142.00

176992	86:11:0905001:434	226 499.00
176993	86:11:0905001:435	336 512.80
176994	86:11:0905001:436	184 434.90
176995	86:11:0905001:437	216 791.90
176996	86:11:0905001:438	145 606.50
176997	86:11:0905001:439	177 963.50
176998	86:11:0905001:440	407 698.20
176999	86:11:0905001:441	194 142.00
177000	86:11:0905001:442	226 499.00
177001	86:11:0905001:443	427 112.40
177002	86:11:0905001:444	203 849.10
177003	86:11:0905001:445	255 620.30
177004	86:11:0905001:446	216 791.90
177005	86:11:0905001:447	236 206.10
177006	86:11:0905001:448	171 492.10
177007	86:11:0905001:449	291 213.00
177008	86:11:0905001:450	194 142.00
177009	86:11:0905001:451	226 499.00
177010	86:11:0905001:452	388 284.00
177011	86:11:0905001:453	210 320.50
177012	86:11:0905001:454	210 320.50
177013	86:11:0905001:455	339 748.50
177014	86:11:0905001:456	258 856.00
177015	86:11:0905001:457	291 213.00
177016	86:11:0905001:458	210 320.50
177017	86:11:0905001:459	210 320.50
177018	86:11:0905001:460	226 499.00
177019	86:11:0905001:461	226 499.00
177020	86:11:0905001:462	323 570.00
177021	86:11:0905001:463	323 570.00
177022	86:11:0905001:464	307 391.50
177023	86:11:0905001:465	226 499.00
177024	86:11:0905001:466	291 213.00
177025	86:11:0905001:467	323 570.00
177026	86:11:0905001:468	339 748.50
177027	86:11:0905001:469	355 927.00
177028	86:11:0905001:470	355 927.00
177029	86:11:0905001:471	210 320.50
177030	86:11:0905001:472	307 391.50
177031	86:11:0905001:473	323 570.00
177032	86:11:0905001:474	194 142.00
177033	86:11:0905001:475	258 856.00
177034	86:11:0905001:476	194 142.00
177035	86:11:0905001:477	323 570.00

177036	86:11:0905001:478	194 142.00
177037	86:11:0905001:479	355 927.00
177038	86:11:0905001:480	194 142.00
177039	86:11:0905001:481	226 499.00
177040	86:11:0905001:482	323 570.00
177041	86:11:0905001:483	323 570.00
177042	86:11:0905001:484	323 570.00
177043	86:11:0905001:485	291 213.00
177044	86:11:0905001:486	307 391.50
177045	86:11:0905001:487	242 677.50
177046	86:11:0905001:488	339 748.50
177047	86:11:0905001:489	339 748.50
177048	86:11:0905001:490	291 213.00
177049	86:11:0905001:491	187 670.60
177050	86:11:0905001:492	210 320.50
177051	86:11:0905001:493	258 856.00
177052	86:11:0905001:494	258 856.00
177053	86:11:0905001:495	226 499.00
177054	86:11:0905001:496	242 677.50
177055	86:11:0905001:497	210 320.50
177056	86:11:0905001:498	355 927.00
177057	86:11:0905001:5	6176 952.16
177058	86:11:0905001:516	187 670.60
177059	86:11:0905001:517	291 213.00
177060	86:11:0905001:518	278 270.20
177061	86:11:0905001:519	194 142.00
177062	86:11:0905001:520	194 142.00
177063	86:11:0905001:521	372 105.50
177064	86:11:0905001:522	388 284.00
177065	86:11:0905001:523	388 284.00
177066	86:11:0905001:524	181 199.20
177067	86:11:0905001:525	404 462.50
177068	86:11:0905001:526	194 142.00
177069	86:11:0905001:527	310 627.20
177070	86:11:0905001:528	284 741.60
177071	86:11:0905001:529	226 499.00
177072	86:11:0905001:530	194 142.00
177073	86:11:0905001:531	129 428.00
177074	86:11:0905001:532	90 599.60
177075	86:11:0905001:533	226 499.00
177076	86:11:0905001:534	220 027.60
177077	86:11:0905001:535	207 084.80
177078	86:11:0905001:536	236 206.10
177079	86:11:0905001:537	184 434.90

177080	86:11:0905001:538	190 906.30
177081	86:11:0905001:539	174 727.80
177082	86:11:0905001:540	210 320.50
177083	86:11:0905001:541	220 027.60
177084	86:11:0905001:542	258 856.00
177085	86:11:0905001:543	239 441.80
177086	86:11:0905001:544	226 499.00
177087	86:11:0905001:545	378 576.90
177088	86:11:0905001:546	187 670.60
177089	86:11:0905001:547	362 398.40
177090	86:11:0905001:548	284 741.60
177091	86:11:0905001:549	187 670.60
177092	86:11:0905001:550	194 142.00
177093	86:11:0905001:551	161 785.00
177094	86:11:0905001:552	194 142.00
177095	86:11:0905001:553	323 570.00
177096	86:11:0905001:554	168 256.40
177097	86:11:0905001:555	161 785.00
177098	86:11:0905001:556	200 613.40
177099	86:11:0905001:557	80 892.50
177100	86:11:0905001:558	168 256.40
177101	86:11:0905001:559	194 142.00
177102	86:11:0905001:560	210 320.50
177103	86:11:0905001:561	407 698.20
177104	86:11:0905001:562	262 091.70
177105	86:11:0905001:563	355 927.00
177106	86:11:0905001:564	207 084.80
177107	86:11:0905001:565	216 791.90
177108	86:11:0905001:566	174 727.80
177109	86:11:0905001:567	190 906.30
177110	86:11:0905001:568	213 556.20
177111	86:11:0905001:569	323 570.00
177112	86:11:0905001:570	194 142.00
177113	86:11:0905001:632	188 641.31
177114	86:11:0905001:633	161 137.86
177115	86:11:0905001:634	193 171.29
177116	86:11:0905001:7	10639 912.57
177117	86:11:0905001:728	296 390.12
177118	86:11:0905001:729	194 789.14
177119	86:11:0905001:730	90 923.17
177120	86:11:0905001:731	120 691.61
177121	86:11:0905001:732	215 174.05
177122	86:11:0905001:733	232 970.40
177123	86:11:0905001:734	528 066.24

177124	86:11:0905001:735	184 111.33
177125	86:11:0905001:736	254 002.45
177126	86:11:0905001:737	209 673.36
177127	86:11:0905001:738	138 811.53
177128	86:11:0905001:739	152 077.90
177129	86:11:0905001:740	46270 510.00
177130	86:11:0905001:741	236 206.10
177131	86:11:0905001:742	108047 141.54
177132	86:11:0905001:743	86 069.62
177133	86:11:0905001:744	268 317.63
177134	86:11:0905001:745	64 714.00
177135	86:11:0905001:746	200 289.83
177136	86:11:0905001:747	187 023.46
177137	86:11:0905001:748	425 818.12
177138	86:11:0905001:749	163 726.42
177139	86:11:0905001:750	294 426.82
177140	86:11:0905001:751	122 309.46
177141	86:11:0905001:752	286 359.45
177142	86:11:0905001:753	309 332.92
177143	86:11:0905001:755	297 360.83
177144	86:11:0905001:756	366 604.81
177145	86:11:0905001:757	463 119.80
177146	86:11:0905001:758	247096 336.80
177147	86:11:0905001:759	40089 675.86
177148	86:11:0905001:760	97071 000.00
177149	86:11:0905001:761	244 618.92
177150	86:11:0905001:762	109 690.23
177151	86:11:0905001:763	454 292.28
177152	86:11:0905001:764	59 860.45
177153	86:11:0905001:765	219 056.89
177154	86:11:0905001:766	285 712.31
177155	86:11:0905001:767	201 260.54
177156	86:11:0905001:768	267 915.96
177157	86:11:0905001:769	237 823.95
177158	86:11:0905001:770	382 854.98
177159	86:11:0905001:771	333 600.67
177160	86:11:0905001:772	194 789.14
177161	86:11:0905001:773	164 265.90
177162	86:11:0905001:774	287 653.73
177163	86:11:0905001:775	300 272.96
177164	86:11:0905001:776	237 823.95
177165	86:11:0905001:777	209 026.22
177166	86:11:0905001:778	171 815.67
177167	86:11:0905001:779	322 599.29

177168	86:11:0905001:780	110566 457.56
177169	86:11:0905001:781	134044 696.76
177170	86:11:0905001:782	223 586.87
177171	86:11:0905001:784	232 323.26
177172	86:11:0905001:8	296 718.40
177173	86:11:0905001:804	194 142.00
177174	86:11:0905001:805	194 142.00
177175	86:11:0905001:806	194 142.00
177176	86:11:0905001:807	252 384.60
177177	86:11:0905001:808	216 791.90
177178	86:11:0905001:809	245 913.20
177179	86:11:0905001:810	177 963.50
177180	86:11:0905001:812	225 204.72
177181	86:11:0905001:813	366 604.81
177182	86:11:0905001:814	200 936.97
177183	86:11:0905001:815	373 399.78
177184	86:11:0905001:816	168 903.54
177185	86:11:0905001:817	238 147.52
177186	86:11:0905001:818	194 620.88
177187	86:11:0905001:819	179 581.35
177188	86:11:0905001:820	236 206.10
177189	86:11:0905001:822	204 172.67
177190	86:11:0905001:824	220 998.31
177191	86:11:0905001:825	196 406.99
177192	86:11:0905001:826	165 667.84
177193	86:11:0905001:827	194 142.00
177194	86:11:0905001:828	248 094.00
177195	86:11:0905001:829	197 701.27
177196	86:11:0905001:830	202 554.82
177197	86:11:0905001:831	297 684.40
177198	86:11:0905001:832	194 142.00
177199	86:11:0905001:833	252 384.60
177200	86:11:0905001:834	242 677.50
177201	86:11:0905001:835	187 670.60
177202	86:11:0905001:836	314 186.47
177203	86:11:0905001:837	194 142.00
177204	86:11:0905001:838	177 963.50
177205	86:11:0905001:839	323 570.00
177206	86:11:0905001:840	207 084.80
177207	86:11:0905001:841	229 734.70
177208	86:11:0905001:842	207 084.80
177209	86:11:0905001:843	232 970.40
177210	86:11:0905001:844	323 570.00
177211	86:11:0905001:845	194 142.00

177212	86:11:0905001:846	265 327.40
177213	86:11:0905001:847	216 791.90
177214	86:11:0905001:848	210 320.50
177215	86:11:0905001:849	200 613.40
177216	86:11:0905001:850	297 684.40
177217	86:11:0905001:851	194 142.00
177218	86:11:0905001:852	226 499.00
177219	86:11:0905001:853	194 142.00
177220	86:11:0905001:854	213 556.20
177221	86:11:0905001:855	284 741.60
177222	86:11:0905001:856	161 785.00
177223	86:11:0905001:858	242 677.50
177224	86:11:0905001:859	362 398.40
177225	86:11:0905001:860	181 199.20
177226	86:11:0905001:861	161 785.00
177227	86:11:0905001:862	187 670.60
177228	86:11:0905001:863	194 142.00
177229	86:11:0905001:864	226 499.00
177230	86:11:0905001:865	242 677.50
177231	86:11:0905001:866	203 849.10
177232	86:11:0905001:867	207 084.80
177233	86:11:0905001:868	87 363.90
177234	86:11:0905001:869	152 077.90
177235	86:11:0905001:870	210 320.50
177236	86:11:0905001:871	194 142.00
177237	86:11:0905001:872	291 213.00
177238	86:11:0905001:873	255 620.30
177239	86:11:0905001:874	236 206.10
177240	86:11:0905001:875	268 563.10
177241	86:11:0905001:876	181 199.20
177242	86:11:0905001:877	291 213.00
177243	86:11:0905001:878	291 213.00
177244	86:11:0905001:879	187 670.60
177245	86:11:0905001:880	323 570.00
177246	86:11:0905001:881	258 856.00
177247	86:11:0905001:882	388 284.00
177248	86:11:0905001:883	194 142.00
177249	86:11:0905001:884	197 377.70
177250	86:11:0905001:885	194 142.00
177251	86:11:0905001:886	213 556.20
177252	86:11:0905001:887	194 142.00
177253	86:11:0905001:888	291 213.00
177254	86:11:0905001:889	216 791.90
177255	86:11:0905001:890	200 613.40

177256	86:11:0905001:891	168 256.40
177257	86:11:0905001:892	342 984.20
177258	86:11:0905001:893	614 783.00
177259	86:11:0905001:894	210 320.50
177260	86:11:0905001:895	181 199.20
177261	86:11:0905001:896	181 199.20
177262	86:11:0905001:897	220 027.60
177263	86:11:0905001:898	420 641.00
177264	86:11:0905001:899	355 927.00
177265	86:11:0905001:9	90316 537.90
177266	86:11:0905001:900	200 613.40
177267	86:11:0905001:901	349 455.60
177268	86:11:0905001:902	265 327.40
177269	86:11:0905001:903	220 027.60
177270	86:11:0905001:904	194 142.00
177271	86:11:0905001:905	194 142.00
177272	86:11:0905001:906	388 284.00
177273	86:11:0905001:907	223 263.30
177274	86:11:0905001:908	323 570.00
177275	86:11:1001001:107	90585 528.95
177276	86:11:1001001:109	5982 932.56
177277	86:11:1001001:110	12883 628.73
177278	86:11:1001001:112	315 395.66
177279	86:11:1001001:113	477 975.42
177280	86:11:1001001:114	454 258.00
177281	86:11:1001001:115	20135 088.12
177282	86:11:1001001:116	972 385.14
177283	86:11:1001001:1166	222 250.00
177284	86:11:1001001:1167	206 375.00
177285	86:11:1001001:1168	254 000.00
177286	86:11:1001001:1169	238 125.00
177287	86:11:1001001:117	261 690.18
177288	86:11:1001001:1170	238 125.00
177289	86:11:1001001:1171	333 375.00
177290	86:11:1001001:1172	333 375.00
177291	86:11:1001001:1173	301 625.00
177292	86:11:1001001:1174	254 000.00
177293	86:11:1001001:1175	206 375.00
177294	86:11:1001001:1176	254 000.00
177295	86:11:1001001:1177	222 250.00
177296	86:11:1001001:1178	333 375.00
177297	86:11:1001001:1179	254 000.00
177298	86:11:1001001:118	298 441.02
177299	86:11:1001001:1180	285 750.00

177300	86:11:1001001:1181	301 625.00
177301	86:11:1001001:1182	349 250.00
177302	86:11:1001001:1183	285 750.00
177303	86:11:1001001:1184	333 375.00
177304	86:11:1001001:1185	381 000.00
177305	86:11:1001001:1186	206 375.00
177306	86:11:1001001:1187	285 750.00
177307	86:11:1001001:1188	222 250.00
177308	86:11:1001001:1189	222 250.00
177309	86:11:1001001:119	112 811.74
177310	86:11:1001001:1190	333 375.00
177311	86:11:1001001:1191	349 250.00
177312	86:11:1001001:1192	238 125.00
177313	86:11:1001001:1193	317 500.00
177314	86:11:1001001:1194	206 375.00
177315	86:11:1001001:120	241 617.50
177316	86:11:1001001:121	288 925.00
177317	86:11:1001001:122	317 500.00
177318	86:11:1001001:123	190 500.00
177319	86:11:1001001:124	142 875.00
177320	86:11:1001001:125	475 170.00
177321	86:11:1001001:126	254 000.00
177322	86:11:1001001:127	143 061.71
177323	86:11:1001001:128	476 250.00
177324	86:11:1001001:129	136 525.00
177325	86:11:1001001:130	223 520.00
177326	86:11:1001001:131	160 337.50
177327	86:11:1001001:1314	222 250.00
177328	86:11:1001001:1315	349 250.00
177329	86:11:1001001:1316	349 250.00
177330	86:11:1001001:1317	254 000.00
177331	86:11:1001001:1318	238 125.00
177332	86:11:1001001:1319	301 625.00
177333	86:11:1001001:132	203 200.00
177334	86:11:1001001:1320	349 250.00
177335	86:11:1001001:1321	349 250.00
177336	86:11:1001001:1323	222 250.00
177337	86:11:1001001:1324	317 500.00
177338	86:11:1001001:1325	206 375.00
177339	86:11:1001001:1326	190 500.00
177340	86:11:1001001:1327	333 375.00
177341	86:11:1001001:1328	254 000.00
177342	86:11:1001001:1329	206 375.00
177343	86:11:1001001:133	156 303.96

177344	86:11:1001001:1330	238 125.00
177345	86:11:1001001:1331	206 375.00
177346	86:11:1001001:1332	254 000.00
177347	86:11:1001001:1333	190 500.00
177348	86:11:1001001:1334	222 250.00
177349	86:11:1001001:1335	317 500.00
177350	86:11:1001001:1336	317 500.00
177351	86:11:1001001:1337	317 500.00
177352	86:11:1001001:1338	285 750.00
177353	86:11:1001001:1339	301 625.00
177354	86:11:1001001:134	325 755.00
177355	86:11:1001001:1340	238 125.00
177356	86:11:1001001:1341	333 375.00
177357	86:11:1001001:1342	301 625.00
177358	86:11:1001001:1343	285 750.00
177359	86:11:1001001:1344	222 250.00
177360	86:11:1001001:1345	206 375.00
177361	86:11:1001001:1346	285 750.00
177362	86:11:1001001:1347	254 000.00
177363	86:11:1001001:1348	222 250.00
177364	86:11:1001001:1349	238 125.00
177365	86:11:1001001:135	160 020.00
177366	86:11:1001001:1350	206 375.00
177367	86:11:1001001:1351	349 250.00
177368	86:11:1001001:1352	381 000.00
177369	86:11:1001001:1353	254 000.00
177370	86:11:1001001:1354	333 375.00
177371	86:11:1001001:1355	190 500.00
177372	86:11:1001001:1356	333 375.00
177373	86:11:1001001:1357	317 500.00
177374	86:11:1001001:1358	317 500.00
177375	86:11:1001001:1359	317 500.00
177376	86:11:1001001:1360	206 375.00
177377	86:11:1001001:1361	254 000.00
177378	86:11:1001001:1362	206 375.00
177379	86:11:1001001:1363	206 375.00
177380	86:11:1001001:1364	285 750.00
177381	86:11:1001001:1365	333 375.00
177382	86:11:1001001:1366	301 625.00
177383	86:11:1001001:1367	206 375.00
177384	86:11:1001001:1368	254 000.00
177385	86:11:1001001:1369	301 625.00
177386	86:11:1001001:137	168 275.00
177387	86:11:1001001:1370	301 625.00

177388	86:11:1001001:1371	349 250.00
177389	86:11:1001001:1372	333 375.00
177390	86:11:1001001:1373	190 500.00
177391	86:11:1001001:1374	301 625.00
177392	86:11:1001001:1375	206 375.00
177393	86:11:1001001:1376	222 250.00
177394	86:11:1001001:1377	333 375.00
177395	86:11:1001001:1378	285 750.00
177396	86:11:1001001:1379	333 375.00
177397	86:11:1001001:138	131 127.50
177398	86:11:1001001:1380	254 000.00
177399	86:11:1001001:1381	349 250.00
177400	86:11:1001001:1382	381 000.00
177401	86:11:1001001:1383	222 250.00
177402	86:11:1001001:1384	317 500.00
177403	86:11:1001001:1385	190 500.00
177404	86:11:1001001:1386	222 250.00
177405	86:11:1001001:1387	349 250.00
177406	86:11:1001001:1388	206 375.00
177407	86:11:1001001:1389	333 375.00
177408	86:11:1001001:139	139 700.00
177409	86:11:1001001:1390	301 625.00
177410	86:11:1001001:1391	333 375.00
177411	86:11:1001001:1392	317 500.00
177412	86:11:1001001:1393	349 250.00
177413	86:11:1001001:1394	301 625.00
177414	86:11:1001001:1395	317 500.00
177415	86:11:1001001:1396	238 125.00
177416	86:11:1001001:1397	285 750.00
177417	86:11:1001001:1398	349 250.00
177418	86:11:1001001:1399	206 375.00
177419	86:11:1001001:14	131524 396.38
177420	86:11:1001001:140	168 275.00
177421	86:11:1001001:1400	206 375.00
177422	86:11:1001001:1401	222 250.00
177423	86:11:1001001:141	151 447.50
177424	86:11:1001001:142	138 732.44
177425	86:11:1001001:143	161 925.00
177426	86:11:1001001:144	128 270.00
177427	86:11:1001001:145	190 500.00
177428	86:11:1001001:146	390 525.00
177429	86:11:1001001:147	323 215.00
177430	86:11:1001001:148	175 895.00
177431	86:11:1001001:149	197 172.40

177432	86:11:1001001:1492	333 375.00
177433	86:11:1001001:1493	285 750.00
177434	86:11:1001001:1494	285 750.00
177435	86:11:1001001:1495	238 125.00
177436	86:11:1001001:1496	254 000.00
177437	86:11:1001001:1497	238 125.00
177438	86:11:1001001:1498	206 375.00
177439	86:11:1001001:1499	285 750.00
177440	86:11:1001001:150	169 862.50
177441	86:11:1001001:1500	317 500.00
177442	86:11:1001001:1501	349 250.00
177443	86:11:1001001:1502	301 625.00
177444	86:11:1001001:1503	285 750.00
177445	86:11:1001001:1504	285 750.00
177446	86:11:1001001:1505	238 125.00
177447	86:11:1001001:1506	301 625.00
177448	86:11:1001001:1507	238 125.00
177449	86:11:1001001:1508	301 625.00
177450	86:11:1001001:1509	333 375.00
177451	86:11:1001001:151	175 037.50
177452	86:11:1001001:1510	285 750.00
177453	86:11:1001001:1511	238 125.00
177454	86:11:1001001:1512	222 250.00
177455	86:11:1001001:1513	333 375.00
177456	86:11:1001001:1514	254 000.00
177457	86:11:1001001:1515	301 625.00
177458	86:11:1001001:1516	238 125.00
177459	86:11:1001001:1517	254 000.00
177460	86:11:1001001:1518	349 250.00
177461	86:11:1001001:1519	238 125.00
177462	86:11:1001001:152	163 512.50
177463	86:11:1001001:1520	238 125.00
177464	86:11:1001001:1521	222 250.00
177465	86:11:1001001:1522	206 375.00
177466	86:11:1001001:1523	238 125.00
177467	86:11:1001001:1524	238 125.00
177468	86:11:1001001:1525	254 000.00
177469	86:11:1001001:1526	285 750.00
177470	86:11:1001001:1527	333 375.00
177471	86:11:1001001:1528	349 250.00
177472	86:11:1001001:1529	301 625.00
177473	86:11:1001001:153	245 745.00
177474	86:11:1001001:1530	381 000.00
177475	86:11:1001001:1531	206 375.00

177476	86:11:1001001:1532	349 250.00
177477	86:11:1001001:1533	349 250.00
177478	86:11:1001001:1534	254 000.00
177479	86:11:1001001:1535	381 000.00
177480	86:11:1001001:1536	254 000.00
177481	86:11:1001001:1537	222 250.00
177482	86:11:1001001:1538	301 625.00
177483	86:11:1001001:1539	301 625.00
177484	86:11:1001001:154	282 892.50
177485	86:11:1001001:1540	285 750.00
177486	86:11:1001001:1541	317 500.00
177487	86:11:1001001:1542	317 500.00
177488	86:11:1001001:1543	190 500.00
177489	86:11:1001001:1544	301 625.00
177490	86:11:1001001:1545	349 250.00
177491	86:11:1001001:1546	238 125.00
177492	86:11:1001001:1547	285 750.00
177493	86:11:1001001:1548	349 250.00
177494	86:11:1001001:1549	285 750.00
177495	86:11:1001001:155	258 762.50
177496	86:11:1001001:1550	285 750.00
177497	86:11:1001001:1551	301 625.00
177498	86:11:1001001:1552	317 500.00
177499	86:11:1001001:1553	190 500.00
177500	86:11:1001001:156	209 550.00
177501	86:11:1001001:157	266 700.00
177502	86:11:1001001:16	22 328.66
177503	86:11:1001001:1675	254 000.00
177504	86:11:1001001:1676	349 250.00
177505	86:11:1001001:1677	301 625.00
177506	86:11:1001001:1678	254 000.00
177507	86:11:1001001:1679	285 750.00
177508	86:11:1001001:168	254 000.00
177509	86:11:1001001:1680	317 500.00
177510	86:11:1001001:1681	238 125.00
177511	86:11:1001001:1682	317 500.00
177512	86:11:1001001:1683	317 500.00
177513	86:11:1001001:1684	333 375.00
177514	86:11:1001001:1685	301 625.00
177515	86:11:1001001:1686	206 375.00
177516	86:11:1001001:1687	317 500.00
177517	86:11:1001001:1688	349 250.00
177518	86:11:1001001:1689	238 125.00
177519	86:11:1001001:169	238 125.00

177520	86:11:1001001:1690	254 000.00
177521	86:11:1001001:1691	301 625.00
177522	86:11:1001001:1692	349 250.00
177523	86:11:1001001:1693	317 500.00
177524	86:11:1001001:1694	317 500.00
177525	86:11:1001001:1695	349 250.00
177526	86:11:1001001:1696	238 125.00
177527	86:11:1001001:1697	238 125.00
177528	86:11:1001001:1698	349 250.00
177529	86:11:1001001:1699	333 375.00
177530	86:11:1001001:17	589 264.52
177531	86:11:1001001:170	222 250.00
177532	86:11:1001001:1700	333 375.00
177533	86:11:1001001:1701	333 375.00
177534	86:11:1001001:1702	317 500.00
177535	86:11:1001001:1703	317 500.00
177536	86:11:1001001:1704	254 000.00
177537	86:11:1001001:1705	190 500.00
177538	86:11:1001001:1706	206 375.00
177539	86:11:1001001:1707	254 000.00
177540	86:11:1001001:1708	190 500.00
177541	86:11:1001001:1709	333 375.00
177542	86:11:1001001:171	333 375.00
177543	86:11:1001001:1710	206 375.00
177544	86:11:1001001:1711	190 500.00
177545	86:11:1001001:1712	285 750.00
177546	86:11:1001001:1713	206 375.00
177547	86:11:1001001:1714	222 250.00
177548	86:11:1001001:1795	222 250.00
177549	86:11:1001001:1796	206 375.00
177550	86:11:1001001:1797	333 375.00
177551	86:11:1001001:1798	222 250.00
177552	86:11:1001001:1799	206 375.00
177553	86:11:1001001:180	349 250.00
177554	86:11:1001001:1800	285 750.00
177555	86:11:1001001:1801	254 000.00
177556	86:11:1001001:1802	206 375.00
177557	86:11:1001001:1803	238 125.00
177558	86:11:1001001:1804	381 000.00
177559	86:11:1001001:1805	222 250.00
177560	86:11:1001001:1806	285 750.00
177561	86:11:1001001:1807	349 250.00
177562	86:11:1001001:1808	301 625.00
177563	86:11:1001001:1809	317 500.00

177564	86:11:1001001:181	349 250.00
177565	86:11:1001001:1810	333 375.00
177566	86:11:1001001:1811	222 250.00
177567	86:11:1001001:1812	317 500.00
177568	86:11:1001001:1813	285 750.00
177569	86:11:1001001:1814	222 250.00
177570	86:11:1001001:1815	190 500.00
177571	86:11:1001001:1816	222 250.00
177572	86:11:1001001:1817	222 250.00
177573	86:11:1001001:1818	349 250.00
177574	86:11:1001001:1819	206 375.00
177575	86:11:1001001:182	254 000.00
177576	86:11:1001001:1820	238 125.00
177577	86:11:1001001:1821	285 750.00
177578	86:11:1001001:1822	301 625.00
177579	86:11:1001001:1823	222 250.00
177580	86:11:1001001:1824	301 625.00
177581	86:11:1001001:1826	222 250.00
177582	86:11:1001001:1827	349 250.00
177583	86:11:1001001:1828	317 500.00
177584	86:11:1001001:1829	222 250.00
177585	86:11:1001001:183	317 500.00
177586	86:11:1001001:1830	222 250.00
177587	86:11:1001001:1831	254 000.00
177588	86:11:1001001:1832	333 375.00
177589	86:11:1001001:1833	317 500.00
177590	86:11:1001001:1834	206 375.00
177591	86:11:1001001:1835	285 750.00
177592	86:11:1001001:1836	333 375.00
177593	86:11:1001001:1837	317 500.00
177594	86:11:1001001:1838	301 625.00
177595	86:11:1001001:1839	285 750.00
177596	86:11:1001001:184	222 250.00
177597	86:11:1001001:1840	222 250.00
177598	86:11:1001001:1841	333 375.00
177599	86:11:1001001:1842	222 250.00
177600	86:11:1001001:1843	285 750.00
177601	86:11:1001001:1844	381 000.00
177602	86:11:1001001:1845	317 500.00
177603	86:11:1001001:1846	301 625.00
177604	86:11:1001001:1847	222 250.00
177605	86:11:1001001:1848	317 500.00
177606	86:11:1001001:1849	206 375.00
177607	86:11:1001001:185	349 250.00

177608	86:11:1001001:1850	238 125.00
177609	86:11:1001001:1851	222 250.00
177610	86:11:1001001:1852	349 250.00
177611	86:11:1001001:1853	206 375.00
177612	86:11:1001001:1854	349 250.00
177613	86:11:1001001:1855	254 000.00
177614	86:11:1001001:1856	238 125.00
177615	86:11:1001001:1857	317 500.00
177616	86:11:1001001:1858	238 125.00
177617	86:11:1001001:1859	285 750.00
177618	86:11:1001001:186	349 250.00
177619	86:11:1001001:1860	206 375.00
177620	86:11:1001001:1861	206 375.00
177621	86:11:1001001:1862	222 250.00
177622	86:11:1001001:1863	317 500.00
177623	86:11:1001001:1864	317 500.00
177624	86:11:1001001:1865	222 250.00
177625	86:11:1001001:1866	238 125.00
177626	86:11:1001001:1867	285 750.00
177627	86:11:1001001:1868	301 625.00
177628	86:11:1001001:1869	381 000.00
177629	86:11:1001001:187	222 250.00
177630	86:11:1001001:1870	333 375.00
177631	86:11:1001001:1871	238 125.00
177632	86:11:1001001:1872	254 000.00
177633	86:11:1001001:1873	317 500.00
177634	86:11:1001001:1874	285 750.00
177635	86:11:1001001:1875	349 250.00
177636	86:11:1001001:1876	333 375.00
177637	86:11:1001001:1877	301 625.00
177638	86:11:1001001:1878	317 500.00
177639	86:11:1001001:1879	381 000.00
177640	86:11:1001001:188	238 125.00
177641	86:11:1001001:1880	238 125.00
177642	86:11:1001001:1881	238 125.00
177643	86:11:1001001:1882	301 625.00
177644	86:11:1001001:1883	381 000.00
177645	86:11:1001001:1884	349 250.00
177646	86:11:1001001:189	301 625.00
177647	86:11:1001001:19	13025 367.60
177648	86:11:1001001:190	222 250.00
177649	86:11:1001001:1900	251 275.30
177650	86:11:1001001:1901	289 844.35
177651	86:11:1001001:191	238 125.00

177652	86:11:1001001:1913	1.00
177653	86:11:1001001:1914	47694 941.97
177654	86:11:1001001:1915	29156 870.40
177655	86:11:1001001:1916	32660 599.40
177656	86:11:1001001:1917	22335 858.50
177657	86:11:1001001:1918	230 958.90
177658	86:11:1001001:1919	14748 066.34
177659	86:11:1001001:1922	173 451.70
177660	86:11:1001001:1923	253 644.30
177661	86:11:1001001:1924	389 309.34
177662	86:11:1001001:1926	312 854.94
177663	86:11:1001001:1927	374 866.24
177664	86:11:1001001:1928	575 000.08
177665	86:11:1001001:1929	54938 703.12
177666	86:11:1001001:1933	210 502.80
177667	86:11:1001001:1934	363 006.96
177668	86:11:1001001:1935	154 885.86
177669	86:11:1001001:1936	289 947.18
177670	86:11:1001001:1937	273 297.08
177671	86:11:1001001:1939	229 455.25
177672	86:11:1001001:1940	31107 062.50
177673	86:11:1001001:1941	10160 000.00
177674	86:11:1001001:1942	1.00
177675	86:11:1001001:1944	296 712.90
177676	86:11:1001001:1945	16766 748.51
177677	86:11:1001001:1946	239 199.10
177678	86:11:1001001:1947	354 543.96
177679	86:11:1001001:1949	6744 386.88
177680	86:11:1001001:1950	180 331.20
177681	86:11:1001001:1951	201 307.68
177682	86:11:1001001:1952	283 565.03
177683	86:11:1001001:1953	399 500.00
177684	86:11:1001001:1954	23812 500.00
177685	86:11:1001001:1960	155 330.40
177686	86:11:1001001:1961	184 161.60
177687	86:11:1001001:1962	192 069.35
177688	86:11:1001001:1963	3100 112.25
177689	86:11:1001001:1964	839 146.85
177690	86:11:1001001:1965	7836 187.35
177691	86:11:1001001:1966	90370 188.54
177692	86:11:1001001:1967	102 092.05
177693	86:11:1001001:1968	1120 522.50
177694	86:11:1001001:1969	1222 614.55
177695	86:11:1001001:1970	416 169.00

177696	86:11:1001001:1971	384 312.00
177697	86:11:1001001:1972	239 075.76
177698	86:11:1001001:1973	200196 767.50
177699	86:11:1001001:1974	153 132.76
177700	86:11:1001001:1975	214 512.42
177701	86:11:1001001:1976	271 154.80
177702	86:11:1001001:1977	241 483.58
177703	86:11:1001001:1978	33 571.84
177704	86:11:1001001:1979	230 506.64
177705	86:11:1001001:1980	210 882.24
177706	86:11:1001001:1981	107 613.65
177707	86:11:1001001:1982	154 242.64
177708	86:11:1001001:1983	29813 851.25
177709	86:11:1001001:1984	272 689.55
177710	86:11:1001001:1985	271 804.78
177711	86:11:1001001:1986	20002 500.00
177712	86:11:1001001:1987	229 898.96
177713	86:11:1001001:1988	38964 752.64
177714	86:11:1001001:1989	399 982.23
177715	86:11:1001001:1990	243 596.10
177716	86:11:1001001:1992	42652 646.40
177717	86:11:1001001:1993	6424 329.00
177718	86:11:1001001:1994	220 510.20
177719	86:11:1001001:1995	181 835.33
177720	86:11:1001001:1996	183 471.00
177721	86:11:1001001:1997	381 749.92
177722	86:11:1001001:1998	318 451.82
177723	86:11:1001001:1999	349 414.57
177724	86:11:1001001:2	166 157.82
177725	86:11:1001001:20	51625 882.14
177726	86:11:1001001:2000	275 068.98
177727	86:11:1001001:2001	291 782.50
177728	86:11:1001001:2002	193195 509.35
177729	86:11:1001001:2003	52761 832.50
177730	86:11:1001001:2004	92614 930.08
177731	86:11:1001001:2005	192 380.10
177732	86:11:1001001:2006	198 775.89
177733	86:11:1001001:2007	369 363.55
177734	86:11:1001001:2008	265 840.70
177735	86:11:1001001:2009	331 788.15
177736	86:11:1001001:2011	180 199.41
177737	86:11:1001001:2012	316 569.01
177738	86:11:1001001:2013	251 254.95
177739	86:11:1001001:2014	9913 242.78

177740	86:11:1001001:2015	349 374.48
177741	86:11:1001001:2016	370 246.52
177742	86:11:1001001:2017	212 038.60
177743	86:11:1001001:2018	65214 409.50
177744	86:11:1001001:2019	66006 473.24
177745	86:11:1001001:2020	478 035.18
177746	86:11:1001001:2023	303 246.24
177747	86:11:1001001:2024	249 193.40
177748	86:11:1001001:2025	287 732.90
177749	86:11:1001001:2026	460 084.29
177750	86:11:1001001:2027	146805 516.00
177751	86:11:1001001:2028	334 962.50
177752	86:11:1001001:2029	25784 492.50
177753	86:11:1001001:2030	365 050.40
177754	86:11:1001001:2032	163685 926.80
177755	86:11:1001001:2033	26588 753.90
177756	86:11:1001001:2034	5007 490.55
177757	86:11:1001001:2035	16474 989.12
177758	86:11:1001001:2036	28762 567.55
177759	86:11:1001001:2037	8944 259.60
177760	86:11:1001001:2038	388 106.64
177761	86:11:1001001:2039	473 925.00
177762	86:11:1001001:2040	137624 552.16
177763	86:11:1001001:2041	325 887.64
177764	86:11:1001001:2042	223 054.87
177765	86:11:1001001:2043	237 627.74
177766	86:11:1001001:2044	286 996.76
177767	86:11:1001001:2045	186 484.03
177768	86:11:1001001:2046	48141 072.00
177769	86:11:1001001:2047	121175 314.40
177770	86:11:1001001:2048	284 677.12
177771	86:11:1001001:2049	285 725.44
177772	86:11:1001001:2050	129 943.39
177773	86:11:1001001:2051	9418 122.95
177774	86:11:1001001:2052	5592 652.30
177775	86:11:1001001:2053	302 976.87
177776	86:11:1001001:2054	408 653.28
177777	86:11:1001001:2055	2148 913.15
177778	86:11:1001001:2056	480 000.00
177779	86:11:1001001:2057	241 157.07
177780	86:11:1001001:2058	13755 539.49
177781	86:11:1001001:2059	3202 204.30
177782	86:11:1001001:2060	282 807.24
177783	86:11:1001001:2061	193 062.51

177784	86:11:1001001:2062	240 873.12
177785	86:11:1001001:2063	319 270.00
177786	86:11:1001001:2064	23581 537.24
177787	86:11:1001001:2065	12446 231.32
177788	86:11:1001001:2066	233 362.50
177789	86:11:1001001:2067	294 584.00
177790	86:11:1001001:2068	122 012.45
177791	86:11:1001001:2078	378 238.87
177792	86:11:1001001:2079	310 426.98
177793	86:11:1001001:2080	1107 748.80
177794	86:11:1001001:2081	218 646.40
177795	86:11:1001001:2082	260 448.40
177796	86:11:1001001:2083	158 820.00
177797	86:11:1001001:2084	382 176.00
177798	86:11:1001001:2085	408 915.48
177799	86:11:1001001:2086	238 133.28
177800	86:11:1001001:2087	151 726.76
177801	86:11:1001001:2088	424 398.76
177802	86:11:1001001:2089	208 778.56
177803	86:11:1001001:2090	329 836.90
177804	86:11:1001001:2091	245 175.70
177805	86:11:1001001:2092	162 579.76
177806	86:11:1001001:2093	320 260.00
177807	86:11:1001001:2094	7 699.08
177808	86:11:1001001:2095	162 903.04
177809	86:11:1001001:2096	235 104.45
177810	86:11:1001001:2097	230 784.89
177811	86:11:1001001:2098	347 405.20
177812	86:11:1001001:2099	176 886.49
177813	86:11:1001001:21	7005 457.25
177814	86:11:1001001:2100	158 755.00
177815	86:11:1001001:2102	480 285.00
177816	86:11:1001001:2103	13006 245.00
177817	86:11:1001001:2104	4 110.99
177818	86:11:1001001:2105	132 924.48
177819	86:11:1001001:2106	214 168.79
177820	86:11:1001001:2107	346 872.54
177821	86:11:1001001:2109	1 200.18
177822	86:11:1001001:2110	159 120.00
177823	86:11:1001001:2111	413 287.83
177824	86:11:1001001:2112	413 313.65
177825	86:11:1001001:2117	271 479.78
177826	86:11:1001001:2118	235 542.00
177827	86:11:1001001:2120	135 174.06

177828	86:11:1001001:2126	265 990.12
177829	86:11:1001001:2129	227 012.50
177830	86:11:1001001:2130	212 407.50
177831	86:11:1001001:2138	307 839.20
177832	86:11:1001001:2141	149 254.56
177833	86:11:1001001:2142	479 595.00
177834	86:11:1001001:2143	282 052.15
177835	86:11:1001001:2146	210 016.62
177836	86:11:1001001:2148	373 888.48
177837	86:11:1001001:2149	313 262.06
177838	86:11:1001001:2150	377 190.00
177839	86:11:1001001:2151	247 572.00
177840	86:11:1001001:2152	466 843.41
177841	86:11:1001001:2153	449 235.09
177842	86:11:1001001:2154	420 354.00
177843	86:11:1001001:2155	288 915.90
177844	86:11:1001001:2156	186 002.26
177845	86:11:1001001:2157	150 869.50
177846	86:11:1001001:2158	166 411.92
177847	86:11:1001001:2159	163 558.85
177848	86:11:1001001:2160	130 162.70
177849	86:11:1001001:2161	132 063.36
177850	86:11:1001001:2162	372 227.20
177851	86:11:1001001:2163	246 635.34
177852	86:11:1001001:2164	184 155.80
177853	86:11:1001001:2165	159 676.16
177854	86:11:1001001:2166	134 607.28
177855	86:11:1001001:2167	467 390.16
177856	86:11:1001001:2168	187 007.50
177857	86:11:1001001:2170	150 125.28
177858	86:11:1001001:2176	142 347.52
177859	86:11:1001001:2177	81187 200.79
177860	86:11:1001001:2180	184 434.02
177861	86:11:1001001:2182	443 365.92
177862	86:11:1001001:2183	414 115.00
177863	86:11:1001001:2184	316 787.76
177864	86:11:1001001:2185	265 318.83
177865	86:11:1001001:2187	225 073.45
177866	86:11:1001001:2188	215 920.40
177867	86:11:1001001:2189	193 326.12
177868	86:11:1001001:2196	373 060.82
177869	86:11:1001001:2199	314 795.92
177870	86:11:1001001:22	4470 116.89
177871	86:11:1001001:2201	198 312.50

177872	86:11:1001001:2202	282 392.88
177873	86:11:1001001:2203	238 320.00
177874	86:11:1001001:2204	210 303.76
177875	86:11:1001001:2207	148 557.24
177876	86:11:1001001:2208	283 718.44
177877	86:11:1001001:2209	194 860.44
177878	86:11:1001001:25	6727 243.00
177879	86:11:1001001:26	2629 492.80
177880	86:11:1001001:27	3748 477.00
177881	86:11:1001001:28	10139 175.97
177882	86:11:1001001:29	475 639.20
177883	86:11:1001001:3	1198 550.40
177884	86:11:1001001:32	1481 447.50
177885	86:11:1001001:33	23 899.02
177886	86:11:1001001:34	283 822.19
177887	86:11:1001001:35	7318 256.95
177888	86:11:1001001:36	17993 077.52
177889	86:11:1001001:37	162 236.10
177890	86:11:1001001:38	1310 956.50
177891	86:11:1001001:39	16301 207.56
177892	86:11:1001001:394	285 750.00
177893	86:11:1001001:395	349 250.00
177894	86:11:1001001:396	222 250.00
177895	86:11:1001001:397	285 750.00
177896	86:11:1001001:398	254 000.00
177897	86:11:1001001:399	301 625.00
177898	86:11:1001001:4	508 912.00
177899	86:11:1001001:40	50525 626.36
177900	86:11:1001001:400	190 500.00
177901	86:11:1001001:401	238 125.00
177902	86:11:1001001:402	317 500.00
177903	86:11:1001001:403	206 375.00
177904	86:11:1001001:404	206 375.00
177905	86:11:1001001:405	333 375.00
177906	86:11:1001001:406	285 750.00
177907	86:11:1001001:407	317 500.00
177908	86:11:1001001:408	301 625.00
177909	86:11:1001001:409	222 250.00
177910	86:11:1001001:41	21762 249.12
177911	86:11:1001001:410	381 000.00
177912	86:11:1001001:411	333 375.00
177913	86:11:1001001:412	317 500.00
177914	86:11:1001001:413	206 375.00
177915	86:11:1001001:414	285 750.00

177916	86:11:1001001:415	206 375.00
177917	86:11:1001001:416	317 500.00
177918	86:11:1001001:417	333 375.00
177919	86:11:1001001:418	349 250.00
177920	86:11:1001001:419	190 500.00
177921	86:11:1001001:42	383 424.00
177922	86:11:1001001:420	333 375.00
177923	86:11:1001001:421	301 625.00
177924	86:11:1001001:422	349 250.00
177925	86:11:1001001:423	238 125.00
177926	86:11:1001001:424	238 125.00
177927	86:11:1001001:425	301 625.00
177928	86:11:1001001:426	254 000.00
177929	86:11:1001001:427	285 750.00
177930	86:11:1001001:428	301 625.00
177931	86:11:1001001:43	2 367.99
177932	86:11:1001001:437	514 600.00
177933	86:11:1001001:44	3696 440.79
177934	86:11:1001001:45	244 189.68
177935	86:11:1001001:46	250 301.61
177936	86:11:1001001:47	279 356.62
177937	86:11:1001001:48	249 646.65
177938	86:11:1001001:49	286 872.08
177939	86:11:1001001:5	23394 019.75
177940	86:11:1001001:51	7801 326.65
177941	86:11:1001001:54	28003 102.30
177942	86:11:1001001:55	265 965.04
177943	86:11:1001001:550	206 375.00
177944	86:11:1001001:551	238 125.00
177945	86:11:1001001:552	301 625.00
177946	86:11:1001001:553	222 250.00
177947	86:11:1001001:554	349 250.00
177948	86:11:1001001:555	222 250.00
177949	86:11:1001001:556	333 375.00
177950	86:11:1001001:557	349 250.00
177951	86:11:1001001:558	317 500.00
177952	86:11:1001001:559	381 000.00
177953	86:11:1001001:56	18239 967.90
177954	86:11:1001001:560	254 000.00
177955	86:11:1001001:561	333 375.00
177956	86:11:1001001:562	317 500.00
177957	86:11:1001001:563	222 250.00
177958	86:11:1001001:564	222 250.00
177959	86:11:1001001:565	317 500.00

177960	86:11:1001001:566	381 000.00
177961	86:11:1001001:567	333 375.00
177962	86:11:1001001:568	301 625.00
177963	86:11:1001001:569	254 000.00
177964	86:11:1001001:570	301 625.00
177965	86:11:1001001:571	254 000.00
177966	86:11:1001001:572	190 500.00
177967	86:11:1001001:573	333 375.00
177968	86:11:1001001:574	254 000.00
177969	86:11:1001001:575	254 000.00
177970	86:11:1001001:576	285 750.00
177971	86:11:1001001:577	317 500.00
177972	86:11:1001001:578	238 125.00
177973	86:11:1001001:579	349 250.00
177974	86:11:1001001:580	333 375.00
177975	86:11:1001001:581	285 750.00
177976	86:11:1001001:582	206 375.00
177977	86:11:1001001:583	222 250.00
177978	86:11:1001001:584	254 000.00
177979	86:11:1001001:585	381 000.00
177980	86:11:1001001:586	317 500.00
177981	86:11:1001001:587	238 125.00
177982	86:11:1001001:588	317 500.00
177983	86:11:1001001:589	238 125.00
177984	86:11:1001001:59	29128 362.12
177985	86:11:1001001:590	238 125.00
177986	86:11:1001001:591	206 375.00
177987	86:11:1001001:592	238 125.00
177988	86:11:1001001:593	285 750.00
177989	86:11:1001001:594	349 250.00
177990	86:11:1001001:595	190 500.00
177991	86:11:1001001:596	333 375.00
177992	86:11:1001001:597	206 375.00
177993	86:11:1001001:598	301 625.00
177994	86:11:1001001:599	222 250.00
177995	86:11:1001001:6	82021 331.16
177996	86:11:1001001:600	349 250.00
177997	86:11:1001001:601	222 250.00
177998	86:11:1001001:602	254 000.00
177999	86:11:1001001:603	333 375.00
178000	86:11:1001001:604	254 000.00
178001	86:11:1001001:605	238 125.00
178002	86:11:1001001:606	238 125.00
178003	86:11:1001001:607	238 125.00

178004	86:11:1001001:608	381 000.00
178005	86:11:1001001:609	349 250.00
178006	86:11:1001001:610	285 750.00
178007	86:11:1001001:611	333 375.00
178008	86:11:1001001:612	301 625.00
178009	86:11:1001001:613	285 750.00
178010	86:11:1001001:614	317 500.00
178011	86:11:1001001:615	190 500.00
178012	86:11:1001001:616	206 375.00
178013	86:11:1001001:617	206 375.00
178014	86:11:1001001:618	381 000.00
178015	86:11:1001001:619	222 250.00
178016	86:11:1001001:620	301 625.00
178017	86:11:1001001:621	317 500.00
178018	86:11:1001001:622	206 375.00
178019	86:11:1001001:623	206 375.00
178020	86:11:1001001:624	238 125.00
178021	86:11:1001001:625	238 125.00
178022	86:11:1001001:626	206 375.00
178023	86:11:1001001:627	333 375.00
178024	86:11:1001001:628	238 125.00
178025	86:11:1001001:629	206 375.00
178026	86:11:1001001:630	254 000.00
178027	86:11:1001001:631	222 250.00
178028	86:11:1001001:632	301 625.00
178029	86:11:1001001:633	349 250.00
178030	86:11:1001001:634	301 625.00
178031	86:11:1001001:635	317 500.00
178032	86:11:1001001:636	381 000.00
178033	86:11:1001001:637	381 000.00
178034	86:11:1001001:638	285 750.00
178035	86:11:1001001:639	349 250.00
178036	86:11:1001001:640	349 250.00
178037	86:11:1001001:641	301 625.00
178038	86:11:1001001:642	254 000.00
178039	86:11:1001001:643	285 750.00
178040	86:11:1001001:644	206 375.00
178041	86:11:1001001:645	301 625.00
178042	86:11:1001001:646	222 250.00
178043	86:11:1001001:647	285 750.00
178044	86:11:1001001:648	206 375.00
178045	86:11:1001001:649	238 125.00
178046	86:11:1001001:650	317 500.00
178047	86:11:1001001:651	349 250.00

178048	86:11:1001001:652	301 625.00
178049	86:11:1001001:653	222 250.00
178050	86:11:1001001:654	254 000.00
178051	86:11:1001001:655	254 000.00
178052	86:11:1001001:656	190 500.00
178053	86:11:1001001:657	349 250.00
178054	86:11:1001001:659	301 625.00
178055	86:11:1001001:660	222 250.00
178056	86:11:1001001:661	222 250.00
178057	86:11:1001001:662	301 625.00
178058	86:11:1001001:663	206 375.00
178059	86:11:1001001:664	381 000.00
178060	86:11:1001001:68	5928 809.05
178061	86:11:1001001:711	13854 233.97
178062	86:11:1001001:712	6672 978.00
178063	86:11:1001001:713	365 382.15
178064	86:11:1001001:714	622 889.57
178065	86:11:1001001:715	44166 941.70
178066	86:11:1001001:716	16441 737.50
178067	86:11:1001001:717	348278 121.00
178068	86:11:1001001:718	21 178.28
178069	86:11:1001001:719	27305 000.00
178070	86:11:1001001:72	38592 222.76
178071	86:11:1001001:720	1095 820.00
178072	86:11:1001001:721	29222 510.58
178073	86:11:1001001:722	37995 672.95
178074	86:11:1001001:723	168 275.00
178075	86:11:1001001:724	1573 711.60
178076	86:11:1001001:726	234 950.00
178077	86:11:1001001:727	261 302.50
178078	86:11:1001001:728	385 473.78
178079	86:11:1001001:729	291 782.50
178080	86:11:1001001:73	126 561.60
178081	86:11:1001001:730	308 927.50
178082	86:11:1001001:731	9337 036.14
178083	86:11:1001001:732	182582 944.20
178084	86:11:1001001:733	72886 885.47
178085	86:11:1001001:734	609 202.77
178086	86:11:1001001:736	148 275.84
178087	86:11:1001001:738	49 847.50
178088	86:11:1001001:74	381 204.00
178089	86:11:1001001:75	340 065.04
178090	86:11:1001001:752	190 500.00
178091	86:11:1001001:754	161 925.00

178092	86:11:1001001:755	304 482.50
178093	86:11:1001001:756	121 463.20
178094	86:11:1001001:757	298 450.00
178095	86:11:1001001:758	136 525.00
178096	86:11:1001001:759	228 282.50
178097	86:11:1001001:76	19 524.09
178098	86:11:1001001:760	213 677.50
178099	86:11:1001001:761	176 530.00
178100	86:11:1001001:762	227 012.50
178101	86:11:1001001:763	176 847.50
178102	86:11:1001001:764	442 912.50
178103	86:11:1001001:765	119 380.00
178104	86:11:1001001:766	153 670.00
178105	86:11:1001001:767	190 182.50
178106	86:11:1001001:768	223 202.50
178107	86:11:1001001:769	149 860.00
178108	86:11:1001001:770	162 877.50
178109	86:11:1001001:771	136 525.00
178110	86:11:1001001:772	164 782.50
178111	86:11:1001001:773	139 700.00
178112	86:11:1001001:774	203 517.50
178113	86:11:1001001:775	200 025.00
178114	86:11:1001001:776	340 677.50
178115	86:11:1001001:777	213 995.00
178116	86:11:1001001:778	107 315.00
178117	86:11:1001001:779	173 990.00
178118	86:11:1001001:78	64333 306.30
178119	86:11:1001001:79	181 773.65
178120	86:11:1001001:8	759419 191.68
178121	86:11:1001001:80	47533 139.72
178122	86:11:1001001:803	285 750.00
178123	86:11:1001001:804	238 125.00
178124	86:11:1001001:805	190 500.00
178125	86:11:1001001:806	349 250.00
178126	86:11:1001001:807	285 750.00
178127	86:11:1001001:808	285 750.00
178128	86:11:1001001:809	333 375.00
178129	86:11:1001001:81	114 542.30
178130	86:11:1001001:810	317 500.00
178131	86:11:1001001:811	333 375.00
178132	86:11:1001001:812	206 375.00
178133	86:11:1001001:813	222 250.00
178134	86:11:1001001:814	301 625.00
178135	86:11:1001001:815	381 000.00

178136	86:11:1001001:816	333 375.00
178137	86:11:1001001:817	222 250.00
178138	86:11:1001001:818	301 625.00
178139	86:11:1001001:819	317 500.00
178140	86:11:1001001:82	8605 860.90
178141	86:11:1001001:820	349 250.00
178142	86:11:1001001:821	254 000.00
178143	86:11:1001001:822	285 750.00
178144	86:11:1001001:823	254 000.00
178145	86:11:1001001:824	285 750.00
178146	86:11:1001001:825	333 375.00
178147	86:11:1001001:826	349 250.00
178148	86:11:1001001:827	301 625.00
178149	86:11:1001001:828	381 000.00
178150	86:11:1001001:829	206 375.00
178151	86:11:1001001:830	349 250.00
178152	86:11:1001001:831	349 250.00
178153	86:11:1001001:832	254 000.00
178154	86:11:1001001:833	301 625.00
178155	86:11:1001001:834	317 500.00
178156	86:11:1001001:835	222 250.00
178157	86:11:1001001:836	190 500.00
178158	86:11:1001001:837	222 250.00
178159	86:11:1001001:84	6 506.37
178160	86:11:1001001:85	161 665.92
178161	86:11:1001001:9	866 102.05
178162	86:11:1001001:90	191 556.00
178163	86:11:1001001:91	161 256.42
178164	86:11:1001001:92	5834 187.15
178165	86:11:1001001:93	150 132.10
178166	86:11:1001001:94	195822 512.10
178167	86:11:1002001:1	482 372.00
178168	86:11:1002001:10	123068 231.20
178169	86:11:1002001:100	241 260.25
178170	86:11:1002001:1000	303 572.50
178171	86:11:1002001:1001	223 685.00
178172	86:11:1002001:1002	335 527.50
178173	86:11:1002001:1003	303 572.50
178174	86:11:1002001:1004	319 550.00
178175	86:11:1002001:1005	319 550.00
178176	86:11:1002001:1006	223 685.00
178177	86:11:1002001:1007	287 595.00
178178	86:11:1002001:1008	287 595.00
178179	86:11:1002001:1009	319 550.00

178180	86:11:1002001:101	211 222.55
178181	86:11:1002001:1010	207 707.50
178182	86:11:1002001:1011	239 662.50
178183	86:11:1002001:1012	207 707.50
178184	86:11:1002001:1013	287 595.00
178185	86:11:1002001:1014	319 550.00
178186	86:11:1002001:1015	255 640.00
178187	86:11:1002001:1016	383 460.00
178188	86:11:1002001:1017	207 707.50
178189	86:11:1002001:1018	191 730.00
178190	86:11:1002001:1019	335 527.50
178191	86:11:1002001:102	216 974.45
178192	86:11:1002001:1020	319 550.00
178193	86:11:1002001:1021	207 707.50
178194	86:11:1002001:1022	319 550.00
178195	86:11:1002001:1023	335 527.50
178196	86:11:1002001:1024	335 527.50
178197	86:11:1002001:1025	255 640.00
178198	86:11:1002001:1026	319 550.00
178199	86:11:1002001:1027	335 527.50
178200	86:11:1002001:1028	335 527.50
178201	86:11:1002001:1029	191 730.00
178202	86:11:1002001:103	176 711.15
178203	86:11:1002001:1030	223 685.00
178204	86:11:1002001:1031	255 640.00
178205	86:11:1002001:1032	335 527.50
178206	86:11:1002001:1033	207 707.50
178207	86:11:1002001:1034	383 460.00
178208	86:11:1002001:1035	223 685.00
178209	86:11:1002001:1036	223 685.00
178210	86:11:1002001:1037	255 640.00
178211	86:11:1002001:1038	303 572.50
178212	86:11:1002001:1039	223 685.00
178213	86:11:1002001:104	239 662.50
178214	86:11:1002001:1040	287 595.00
178215	86:11:1002001:1041	383 460.00
178216	86:11:1002001:1042	255 640.00
178217	86:11:1002001:1043	335 527.50
178218	86:11:1002001:1044	303 572.50
178219	86:11:1002001:1045	191 730.00
178220	86:11:1002001:1046	303 572.50
178221	86:11:1002001:1047	287 595.00
178222	86:11:1002001:1048	319 550.00
178223	86:11:1002001:1049	223 685.00

178224	86:11:1002001:105	251 485.85
178225	86:11:1002001:1050	207 707.50
178226	86:11:1002001:1051	303 572.50
178227	86:11:1002001:1052	383 460.00
178228	86:11:1002001:1053	319 550.00
178229	86:11:1002001:1054	351 505.00
178230	86:11:1002001:1055	319 550.00
178231	86:11:1002001:1056	207 707.50
178232	86:11:1002001:1057	303 572.50
178233	86:11:1002001:1058	383 460.00
178234	86:11:1002001:1059	287 595.00
178235	86:11:1002001:106	257 237.75
178236	86:11:1002001:1060	267 143.80
178237	86:11:1002001:1061	207 707.50
178238	86:11:1002001:1062	319 550.00
178239	86:11:1002001:1063	191 730.00
178240	86:11:1002001:1064	255 640.00
178241	86:11:1002001:1065	319 550.00
178242	86:11:1002001:1066	207 707.50
178243	86:11:1002001:1067	287 595.00
178244	86:11:1002001:1068	383 460.00
178245	86:11:1002001:1069	239 662.50
178246	86:11:1002001:107	274 173.90
178247	86:11:1002001:1070	287 595.00
178248	86:11:1002001:1071	335 527.50
178249	86:11:1002001:1072	303 572.50
178250	86:11:1002001:1073	335 527.50
178251	86:11:1002001:1074	239 662.50
178252	86:11:1002001:1075	191 730.00
178253	86:11:1002001:1076	255 640.00
178254	86:11:1002001:1077	207 707.50
178255	86:11:1002001:1078	255 640.00
178256	86:11:1002001:1079	319 550.00
178257	86:11:1002001:108	383 460.00
178258	86:11:1002001:1080	319 550.00
178259	86:11:1002001:1081	239 662.50
178260	86:11:1002001:1082	202 914.25
178261	86:11:1002001:1083	258 835.50
178262	86:11:1002001:1084	181 184.85
178263	86:11:1002001:1085	252 444.50
178264	86:11:1002001:1086	190 132.25
178265	86:11:1002001:1087	215 057.15
178266	86:11:1002001:1088	201 316.50
178267	86:11:1002001:1089	207 068.40

178268	86:11:1002001:1090	216 015.80
178269	86:11:1002001:1091	202 914.25
178270	86:11:1002001:1092	15977 500.00
178271	86:11:1002001:1093	297 181.50
178272	86:11:1002001:1094	230 715.10
178273	86:11:1002001:1095	238 064.75
178274	86:11:1002001:1096	234 230.15
178275	86:11:1002001:1097	224 004.55
178276	86:11:1002001:1098	217 795.20
178277	86:11:1002001:1099	242 858.00
178278	86:11:1002001:11	293 986.00
178279	86:11:1002001:1100	208 027.05
178280	86:11:1002001:1101	274 813.00
178281	86:11:1002001:1102	206 429.30
178282	86:11:1002001:1103	153 384.00
178283	86:11:1002001:1104	188 534.50
178284	86:11:1002001:1105	170 320.15
178285	86:11:1002001:1106	231 034.65
178286	86:11:1002001:1107	174 474.30
178287	86:11:1002001:1108	167 124.65
178288	86:11:1002001:1109	210 263.90
178289	86:11:1002001:1110	264 587.40
178290	86:11:1002001:1111	236 147.45
178291	86:11:1002001:1112	51639 599.55
178292	86:11:1002001:1113	42340 375.00
178293	86:11:1002001:1114	9650 410.00
178294	86:11:1002001:1115	60970 140.00
178295	86:11:1002001:1116	38346 000.00
178296	86:11:1002001:1117	38953 145.00
178297	86:11:1002001:1118	101660 678.35
178298	86:11:1002001:112	261 391.90
178299	86:11:1002001:1120	165 846.45
178300	86:11:1002001:1121	254 361.80
178301	86:11:1002001:1122	255 640.00
178302	86:11:1002001:1123	303 572.50
178303	86:11:1002001:1124	287 595.00
178304	86:11:1002001:1125	335 527.50
178305	86:11:1002001:1126	239 662.50
178306	86:11:1002001:1127	351 185.45
178307	86:11:1002001:1128	335 527.50
178308	86:11:1002001:1129	240 301.60
178309	86:11:1002001:113	315 715.40
178310	86:11:1002001:1130	191 730.00
178311	86:11:1002001:1131	239 662.50

178312	86:11:1002001:1132	287 595.00
178313	86:11:1002001:1133	223 685.00
178314	86:11:1002001:1134	351 505.00
178315	86:11:1002001:1135	303 572.50
178316	86:11:1002001:1136	303 572.50
178317	86:11:1002001:1137	319 550.00
178318	86:11:1002001:1138	220 489.50
178319	86:11:1002001:1139	560 810.25
178320	86:11:1002001:114	202 914.25
178321	86:11:1002001:1140	241 579.80
178322	86:11:1002001:1141	272 576.15
178323	86:11:1002001:1143	230 076.00
178324	86:11:1002001:1145	165 207.35
178325	86:11:1002001:1146	242 218.90
178326	86:11:1002001:1148	246 323.60
178327	86:11:1002001:1149	268 422.00
178328	86:11:1002001:115	232 632.40
178329	86:11:1002001:1150	229 335.36
178330	86:11:1002001:1152	223 685.00
178331	86:11:1002001:1153	255 640.00
178332	86:11:1002001:1154	221 767.70
178333	86:11:1002001:1155	337 444.80
178334	86:11:1002001:1157	207 707.50
178335	86:11:1002001:1158	202 914.25
178336	86:11:1002001:116	196 842.80
178337	86:11:1002001:1160	239 662.50
178338	86:11:1002001:1161	287 595.00
178339	86:11:1002001:1162	255 640.00
178340	86:11:1002001:1163	255 640.00
178341	86:11:1002001:1164	223 685.00
178342	86:11:1002001:1165	207 707.50
178343	86:11:1002001:1166	255 640.00
178344	86:11:1002001:1167	351 505.00
178345	86:11:1002001:1168	351 505.00
178346	86:11:1002001:1169	223 685.00
178347	86:11:1002001:117	199 079.65
178348	86:11:1002001:1170	303 572.50
178349	86:11:1002001:1171	351 505.00
178350	86:11:1002001:1172	303 572.50
178351	86:11:1002001:1173	303 572.50
178352	86:11:1002001:1174	383 460.00
178353	86:11:1002001:1175	335 527.50
178354	86:11:1002001:1176	287 595.00
178355	86:11:1002001:1177	175 752.50

178356	86:11:1002001:1178	461 110.65
178357	86:11:1002001:1179	299 098.80
178358	86:11:1002001:118	254 361.80
178359	86:11:1002001:1180	391 448.75
178360	86:11:1002001:1181	206 429.30
178361	86:11:1002001:1182	239 023.40
178362	86:11:1002001:1183	208 985.70
178363	86:11:1002001:1184	223 685.00
178364	86:11:1002001:1185	335 527.50
178365	86:11:1002001:1186	223 685.00
178366	86:11:1002001:1187	255 640.00
178367	86:11:1002001:1188	335 527.50
178368	86:11:1002001:1189	351 505.00
178369	86:11:1002001:119	230 715.10
178370	86:11:1002001:1190	223 685.00
178371	86:11:1002001:1191	351 505.00
178372	86:11:1002001:1192	319 550.00
178373	86:11:1002001:1193	207 707.50
178374	86:11:1002001:1195	255 640.00
178375	86:11:1002001:1196	223 685.00
178376	86:11:1002001:1197	239 662.50
178377	86:11:1002001:12	207 068.40
178378	86:11:1002001:120	234 869.25
178379	86:11:1002001:1200	239 662.50
178380	86:11:1002001:1201	287 595.00
178381	86:11:1002001:1202	351 505.00
178382	86:11:1002001:1203	207 707.50
178383	86:11:1002001:1204	351 505.00
178384	86:11:1002001:1205	319 550.00
178385	86:11:1002001:1206	255 640.00
178386	86:11:1002001:1207	303 572.50
178387	86:11:1002001:1208	351 505.00
178388	86:11:1002001:1209	223 685.00
178389	86:11:1002001:121	299 418.35
178390	86:11:1002001:1210	255 640.00
178391	86:11:1002001:1211	223 685.00
178392	86:11:1002001:1212	223 685.00
178393	86:11:1002001:1213	303 572.50
178394	86:11:1002001:1214	207 707.50
178395	86:11:1002001:1215	169 361.50
178396	86:11:1002001:1216	383 460.00
178397	86:11:1002001:1217	303 572.50
178398	86:11:1002001:1218	223 685.00
178399	86:11:1002001:1219	335 527.50

178400	86:11:1002001:122	265 865.60
178401	86:11:1002001:1220	239 662.50
178402	86:11:1002001:1221	319 550.00
178403	86:11:1002001:1222	239 662.50
178404	86:11:1002001:1223	255 640.00
178405	86:11:1002001:1224	191 730.00
178406	86:11:1002001:1225	255 640.00
178407	86:11:1002001:1226	319 550.00
178408	86:11:1002001:1227	335 527.50
178409	86:11:1002001:1228	255 640.00
178410	86:11:1002001:1229	319 550.00
178411	86:11:1002001:123	191 730.00
178412	86:11:1002001:1230	239 662.50
178413	86:11:1002001:1231	335 527.50
178414	86:11:1002001:1232	351 505.00
178415	86:11:1002001:1233	239 662.50
178416	86:11:1002001:1234	191 730.00
178417	86:11:1002001:1235	223 685.00
178418	86:11:1002001:1236	335 527.50
178419	86:11:1002001:1237	335 527.50
178420	86:11:1002001:1238	223 685.00
178421	86:11:1002001:1239	287 595.00
178422	86:11:1002001:124	401 354.80
178423	86:11:1002001:1240	319 550.00
178424	86:11:1002001:1241	303 572.50
178425	86:11:1002001:1242	383 460.00
178426	86:11:1002001:1243	207 707.50
178427	86:11:1002001:1244	239 662.50
178428	86:11:1002001:1245	239 662.50
178429	86:11:1002001:1246	319 550.00
178430	86:11:1002001:1247	287 595.00
178431	86:11:1002001:1248	351 505.00
178432	86:11:1002001:1249	335 527.50
178433	86:11:1002001:125	351 505.00
178434	86:11:1002001:1250	239 662.50
178435	86:11:1002001:1251	255 640.00
178436	86:11:1002001:1252	239 662.50
178437	86:11:1002001:1253	255 640.00
178438	86:11:1002001:1254	303 572.50
178439	86:11:1002001:1255	223 685.00
178440	86:11:1002001:1256	207 707.50
178441	86:11:1002001:1257	335 527.50
178442	86:11:1002001:1258	255 640.00
178443	86:11:1002001:1259	287 595.00

178444	86:11:1002001:126	271 617.50
178445	86:11:1002001:1260	255 640.00
178446	86:11:1002001:1261	383 460.00
178447	86:11:1002001:1262	335 527.50
178448	86:11:1002001:1263	383 460.00
178449	86:11:1002001:1264	319 550.00
178450	86:11:1002001:1265	207 707.50
178451	86:11:1002001:1266	239 662.50
178452	86:11:1002001:1267	223 685.00
178453	86:11:1002001:1268	223 685.00
178454	86:11:1002001:1269	351 505.00
178455	86:11:1002001:127	207 707.50
178456	86:11:1002001:1270	255 640.00
178457	86:11:1002001:1271	255 640.00
178458	86:11:1002001:1272	255 640.00
178459	86:11:1002001:1273	287 595.00
178460	86:11:1002001:1274	287 595.00
178461	86:11:1002001:1275	223 685.00
178462	86:11:1002001:1276	223 685.00
178463	86:11:1002001:1277	239 662.50
178464	86:11:1002001:1278	239 662.50
178465	86:11:1002001:1279	303 572.50
178466	86:11:1002001:128	179 906.65
178467	86:11:1002001:1280	383 460.00
178468	86:11:1002001:1281	207 707.50
178469	86:11:1002001:1282	239 662.50
178470	86:11:1002001:1283	319 550.00
178471	86:11:1002001:1284	287 595.00
178472	86:11:1002001:1285	287 595.00
178473	86:11:1002001:1286	335 527.50
178474	86:11:1002001:1287	319 550.00
178475	86:11:1002001:1288	287 595.00
178476	86:11:1002001:1289	239 662.50
178477	86:11:1002001:129	44 097.90
178478	86:11:1002001:1290	239 662.50
178479	86:11:1002001:1291	303 572.50
178480	86:11:1002001:1292	207 707.50
178481	86:11:1002001:1293	223 685.00
178482	86:11:1002001:1294	287 595.00
178483	86:11:1002001:1295	207 707.50
178484	86:11:1002001:1296	255 640.00
178485	86:11:1002001:1297	335 527.50
178486	86:11:1002001:1298	223 685.00
178487	86:11:1002001:1299	319 550.00

178488	86:11:1002001:13	220 489.50
178489	86:11:1002001:130	293 986.00
178490	86:11:1002001:1300	239 662.50
178491	86:11:1002001:1301	207 707.50
178492	86:11:1002001:1302	223 685.00
178493	86:11:1002001:1303	239 662.50
178494	86:11:1002001:1304	303 572.50
178495	86:11:1002001:1305	335 527.50
178496	86:11:1002001:1306	223 685.00
178497	86:11:1002001:1307	335 527.50
178498	86:11:1002001:1308	255 640.00
178499	86:11:1002001:1309	287 595.00
178500	86:11:1002001:131	242 858.00
178501	86:11:1002001:1310	127 820.00
178502	86:11:1002001:1311	303 572.50
178503	86:11:1002001:1312	255 640.00
178504	86:11:1002001:1313	351 505.00
178505	86:11:1002001:1314	207 707.50
178506	86:11:1002001:1315	127 820.00
178507	86:11:1002001:1316	127 820.00
178508	86:11:1002001:1317	335 527.50
178509	86:11:1002001:1318	207 707.50
178510	86:11:1002001:1322	127 820.00
178511	86:11:1002001:1323	127 820.00
178512	86:11:1002001:1324	351 505.00
178513	86:11:1002001:1325	319 550.00
178514	86:11:1002001:1326	127 820.00
178515	86:11:1002001:1327	95 865.00
178516	86:11:1002001:1328	127 820.00
178517	86:11:1002001:1329	127 820.00
178518	86:11:1002001:133	207 707.50
178519	86:11:1002001:1330	319 550.00
178520	86:11:1002001:1331	223 685.00
178521	86:11:1002001:1332	95 865.00
178522	86:11:1002001:1333	223 685.00
178523	86:11:1002001:1334	287 595.00
178524	86:11:1002001:1335	127 820.00
178525	86:11:1002001:1336	127 820.00
178526	86:11:1002001:1337	335 527.50
178527	86:11:1002001:1338	127 820.00
178528	86:11:1002001:1339	127 820.00
178529	86:11:1002001:134	238 384.30
178530	86:11:1002001:1340	127 820.00
178531	86:11:1002001:1341	127 820.00

178532	86:11:1002001:1342	127 820.00
178533	86:11:1002001:1343	191 730.00
178534	86:11:1002001:1344	127 820.00
178535	86:11:1002001:1345	127 820.00
178536	86:11:1002001:1346	303 572.50
178537	86:11:1002001:1347	127 820.00
178538	86:11:1002001:1348	303 572.50
178539	86:11:1002001:1349	335 527.50
178540	86:11:1002001:135	247 651.25
178541	86:11:1002001:1350	303 572.50
178542	86:11:1002001:1351	191 730.00
178543	86:11:1002001:1352	351 505.00
178544	86:11:1002001:1353	255 640.00
178545	86:11:1002001:1354	287 595.00
178546	86:11:1002001:1355	287 595.00
178547	86:11:1002001:1356	255 640.00
178548	86:11:1002001:1357	239 662.50
178549	86:11:1002001:1358	191 730.00
178550	86:11:1002001:136	223 685.00
178551	86:11:1002001:1360	207 707.50
178552	86:11:1002001:1361	255 640.00
178553	86:11:1002001:1362	351 505.00
178554	86:11:1002001:1363	335 527.50
178555	86:11:1002001:1364	319 550.00
178556	86:11:1002001:1365	335 527.50
178557	86:11:1002001:1366	351 505.00
178558	86:11:1002001:1367	223 685.00
178559	86:11:1002001:1368	207 707.50
178560	86:11:1002001:1369	127 820.00
178561	86:11:1002001:137	337 764.35
178562	86:11:1002001:1370	287 595.00
178563	86:11:1002001:1371	239 662.50
178564	86:11:1002001:1372	319 550.00
178565	86:11:1002001:1373	239 662.50
178566	86:11:1002001:1374	255 640.00
178567	86:11:1002001:1375	207 707.50
178568	86:11:1002001:1376	207 707.50
178569	86:11:1002001:1377	335 527.50
178570	86:11:1002001:1378	319 550.00
178571	86:11:1002001:1379	223 685.00
178572	86:11:1002001:138	289 512.30
178573	86:11:1002001:1380	351 505.00
178574	86:11:1002001:1381	223 685.00
178575	86:11:1002001:1382	207 707.50

178576	86:11:1002001:1383	239 662.50
178577	86:11:1002001:1384	303 572.50
178578	86:11:1002001:1385	335 527.50
178579	86:11:1002001:1386	287 595.00
178580	86:11:1002001:1387	303 572.50
178581	86:11:1002001:1388	303 572.50
178582	86:11:1002001:1389	191 730.00
178583	86:11:1002001:139	277 688.95
178584	86:11:1002001:1390	223 685.00
178585	86:11:1002001:1391	239 662.50
178586	86:11:1002001:1392	191 730.00
178587	86:11:1002001:1393	287 595.00
178588	86:11:1002001:1394	319 550.00
178589	86:11:1002001:1395	255 640.00
178590	86:11:1002001:1396	335 527.50
178591	86:11:1002001:1397	207 707.50
178592	86:11:1002001:1398	319 550.00
178593	86:11:1002001:1399	383 460.00
178594	86:11:1002001:14	223 685.00
178595	86:11:1002001:140	349 907.25
178596	86:11:1002001:1400	351 505.00
178597	86:11:1002001:1401	287 595.00
178598	86:11:1002001:1402	287 595.00
178599	86:11:1002001:1403	287 595.00
178600	86:11:1002001:1404	207 707.50
178601	86:11:1002001:1405	255 640.00
178602	86:11:1002001:1406	319 550.00
178603	86:11:1002001:1407	255 640.00
178604	86:11:1002001:1408	239 662.50
178605	86:11:1002001:1409	287 595.00
178606	86:11:1002001:141	351 185.45
178607	86:11:1002001:1410	287 595.00
178608	86:11:1002001:1411	335 527.50
178609	86:11:1002001:1412	287 595.00
178610	86:11:1002001:1413	335 527.50
178611	86:11:1002001:1414	191 730.00
178612	86:11:1002001:1415	319 550.00
178613	86:11:1002001:1416	287 595.00
178614	86:11:1002001:1417	335 527.50
178615	86:11:1002001:1418	319 550.00
178616	86:11:1002001:1419	303 572.50
178617	86:11:1002001:142	203 872.90
178618	86:11:1002001:1420	383 460.00
178619	86:11:1002001:1421	239 662.50

178620	86:11:1002001:1422	335 527.50
178621	86:11:1002001:1423	239 662.50
178622	86:11:1002001:1424	207 707.50
178623	86:11:1002001:1425	287 595.00
178624	86:11:1002001:1426	239 662.50
178625	86:11:1002001:1427	319 550.00
178626	86:11:1002001:1428	255 640.00
178627	86:11:1002001:1429	303 572.50
178628	86:11:1002001:143	207 707.50
178629	86:11:1002001:1430	319 550.00
178630	86:11:1002001:1431	351 505.00
178631	86:11:1002001:1432	351 505.00
178632	86:11:1002001:1433	207 707.50
178633	86:11:1002001:1434	223 685.00
178634	86:11:1002001:1435	351 505.00
178635	86:11:1002001:1436	351 505.00
178636	86:11:1002001:1437	351 505.00
178637	86:11:1002001:1438	191 730.00
178638	86:11:1002001:1439	303 572.50
178639	86:11:1002001:144	255 640.00
178640	86:11:1002001:1440	383 460.00
178641	86:11:1002001:1441	223 685.00
178642	86:11:1002001:1442	287 595.00
178643	86:11:1002001:1443	255 640.00
178644	86:11:1002001:1444	255 640.00
178645	86:11:1002001:1445	319 550.00
178646	86:11:1002001:1446	207 707.50
178647	86:11:1002001:1447	335 527.50
178648	86:11:1002001:1448	351 505.00
178649	86:11:1002001:1449	383 460.00
178650	86:11:1002001:145	207 068.40
178651	86:11:1002001:1450	191 730.00
178652	86:11:1002001:1451	207 707.50
178653	86:11:1002001:1452	223 685.00
178654	86:11:1002001:1453	207 707.50
178655	86:11:1002001:1454	319 550.00
178656	86:11:1002001:1455	335 527.50
178657	86:11:1002001:1456	223 685.00
178658	86:11:1002001:1457	239 662.50
178659	86:11:1002001:1458	223 685.00
178660	86:11:1002001:1459	223 685.00
178661	86:11:1002001:146	206 429.30
178662	86:11:1002001:1460	207 707.50
178663	86:11:1002001:1461	335 527.50

178664	86:11:1002001:1462	319 550.00
178665	86:11:1002001:1463	223 685.00
178666	86:11:1002001:1464	335 527.50
178667	86:11:1002001:1465	191 730.00
178668	86:11:1002001:1466	207 707.50
178669	86:11:1002001:1467	287 595.00
178670	86:11:1002001:1468	303 572.50
178671	86:11:1002001:1469	239 662.50
178672	86:11:1002001:147	191 730.00
178673	86:11:1002001:1470	383 460.00
178674	86:11:1002001:1471	191 730.00
178675	86:11:1002001:1472	287 595.00
178676	86:11:1002001:1473	351 505.00
178677	86:11:1002001:1474	319 550.00
178678	86:11:1002001:1475	223 685.00
178679	86:11:1002001:1476	303 572.50
178680	86:11:1002001:1477	335 527.50
178681	86:11:1002001:1478	351 505.00
178682	86:11:1002001:1479	207 707.50
178683	86:11:1002001:148	197 162.35
178684	86:11:1002001:1480	191 730.00
178685	86:11:1002001:1481	303 572.50
178686	86:11:1002001:1482	255 640.00
178687	86:11:1002001:1483	191 730.00
178688	86:11:1002001:1484	255 640.00
178689	86:11:1002001:1485	287 595.00
178690	86:11:1002001:1486	239 662.50
178691	86:11:1002001:1487	319 550.00
178692	86:11:1002001:1488	335 527.50
178693	86:11:1002001:1489	319 550.00
178694	86:11:1002001:149	207 707.50
178695	86:11:1002001:1490	319 550.00
178696	86:11:1002001:1491	207 707.50
178697	86:11:1002001:1492	207 707.50
178698	86:11:1002001:1493	223 685.00
178699	86:11:1002001:1494	351 505.00
178700	86:11:1002001:1495	319 550.00
178701	86:11:1002001:1496	319 550.00
178702	86:11:1002001:1497	351 505.00
178703	86:11:1002001:1498	239 662.50
178704	86:11:1002001:1499	335 527.50
178705	86:11:1002001:15	201 316.50
178706	86:11:1002001:150	210 903.00
178707	86:11:1002001:1500	223 685.00

178708	86:11:1002001:1501	319 550.00
178709	86:11:1002001:1502	303 572.50
178710	86:11:1002001:1503	319 550.00
178711	86:11:1002001:1504	335 527.50
178712	86:11:1002001:1505	191 730.00
178713	86:11:1002001:1506	303 572.50
178714	86:11:1002001:1507	303 572.50
178715	86:11:1002001:1508	207 707.50
178716	86:11:1002001:1509	223 685.00
178717	86:11:1002001:151	246 692.60
178718	86:11:1002001:1510	351 505.00
178719	86:11:1002001:1511	351 505.00
178720	86:11:1002001:1512	223 685.00
178721	86:11:1002001:1513	223 685.00
178722	86:11:1002001:1514	223 685.00
178723	86:11:1002001:1515	287 595.00
178724	86:11:1002001:1516	207 707.50
178725	86:11:1002001:1517	191 730.00
178726	86:11:1002001:1518	239 662.50
178727	86:11:1002001:1519	287 595.00
178728	86:11:1002001:152	310 922.15
178729	86:11:1002001:1520	351 505.00
178730	86:11:1002001:1521	335 527.50
178731	86:11:1002001:1522	303 572.50
178732	86:11:1002001:1523	287 595.00
178733	86:11:1002001:1524	223 685.00
178734	86:11:1002001:1525	303 572.50
178735	86:11:1002001:1526	255 640.00
178736	86:11:1002001:1527	223 685.00
178737	86:11:1002001:1528	207 707.50
178738	86:11:1002001:1529	351 505.00
178739	86:11:1002001:153	234 869.25
178740	86:11:1002001:1530	255 640.00
178741	86:11:1002001:1531	303 572.50
178742	86:11:1002001:1532	335 527.50
178743	86:11:1002001:1533	207 707.50
178744	86:11:1002001:1534	335 527.50
178745	86:11:1002001:1535	287 595.00
178746	86:11:1002001:1536	351 505.00
178747	86:11:1002001:1537	207 707.50
178748	86:11:1002001:1538	191 730.00
178749	86:11:1002001:1539	335 527.50
178750	86:11:1002001:154	292 388.25
178751	86:11:1002001:1540	319 550.00

178752	86:11:1002001:1541	191 730.00
178753	86:11:1002001:1542	223 685.00
178754	86:11:1002001:1543	351 505.00
178755	86:11:1002001:1544	303 572.50
178756	86:11:1002001:1545	303 572.50
178757	86:11:1002001:155	180 226.20
178758	86:11:1002001:1550	287 595.00
178759	86:11:1002001:1551	303 572.50
178760	86:11:1002001:1552	319 550.00
178761	86:11:1002001:1553	207 707.50
178762	86:11:1002001:1554	351 505.00
178763	86:11:1002001:1555	319 550.00
178764	86:11:1002001:1556	335 527.50
178765	86:11:1002001:1557	319 550.00
178766	86:11:1002001:1558	319 550.00
178767	86:11:1002001:1559	303 572.50
178768	86:11:1002001:156	247 651.25
178769	86:11:1002001:1560	223 685.00
178770	86:11:1002001:1561	207 707.50
178771	86:11:1002001:1562	383 460.00
178772	86:11:1002001:1563	351 505.00
178773	86:11:1002001:1564	223 685.00
178774	86:11:1002001:1565	319 550.00
178775	86:11:1002001:1566	383 460.00
178776	86:11:1002001:1567	191 730.00
178777	86:11:1002001:1568	335 527.50
178778	86:11:1002001:1569	223 685.00
178779	86:11:1002001:157	7 669.20
178780	86:11:1002001:1570	319 550.00
178781	86:11:1002001:1571	207 707.50
178782	86:11:1002001:1572	319 550.00
178783	86:11:1002001:1573	335 527.50
178784	86:11:1002001:1574	319 550.00
178785	86:11:1002001:1575	239 662.50
178786	86:11:1002001:1576	303 572.50
178787	86:11:1002001:1577	239 662.50
178788	86:11:1002001:1578	319 550.00
178789	86:11:1002001:1579	255 640.00
178790	86:11:1002001:158	137 406.50
178791	86:11:1002001:1580	303 572.50
178792	86:11:1002001:1581	223 685.00
178793	86:11:1002001:1582	207 707.50
178794	86:11:1002001:1583	191 730.00
178795	86:11:1002001:1584	255 640.00

178796	86:11:1002001:1585	191 730.00
178797	86:11:1002001:1586	223 685.00
178798	86:11:1002001:1587	255 640.00
178799	86:11:1002001:1588	319 550.00
178800	86:11:1002001:1589	383 460.00
178801	86:11:1002001:159	176 711.15
178802	86:11:1002001:1590	223 685.00
178803	86:11:1002001:1591	239 662.50
178804	86:11:1002001:1592	223 685.00
178805	86:11:1002001:1593	287 595.00
178806	86:11:1002001:1594	335 527.50
178807	86:11:1002001:1595	95 865.00
178808	86:11:1002001:1596	319 550.00
178809	86:11:1002001:1597	191 730.00
178810	86:11:1002001:1598	239 662.50
178811	86:11:1002001:1599	207 707.50
178812	86:11:1002001:16	179 906.65
178813	86:11:1002001:160	383 460.00
178814	86:11:1002001:1600	335 527.50
178815	86:11:1002001:1601	335 527.50
178816	86:11:1002001:1602	335 527.50
178817	86:11:1002001:1603	191 730.00
178818	86:11:1002001:1604	303 572.50
178819	86:11:1002001:1605	335 527.50
178820	86:11:1002001:1606	383 460.00
178821	86:11:1002001:1607	223 685.00
178822	86:11:1002001:1608	239 662.50
178823	86:11:1002001:1609	335 527.50
178824	86:11:1002001:161	12 782.00
178825	86:11:1002001:1610	255 640.00
178826	86:11:1002001:1611	303 572.50
178827	86:11:1002001:1612	351 505.00
178828	86:11:1002001:1613	335 527.50
178829	86:11:1002001:1614	255 640.00
178830	86:11:1002001:1615	351 505.00
178831	86:11:1002001:1616	335 527.50
178832	86:11:1002001:1617	335 527.50
178833	86:11:1002001:1618	383 460.00
178834	86:11:1002001:1619	255 640.00
178835	86:11:1002001:162	230 076.00
178836	86:11:1002001:1620	223 685.00
178837	86:11:1002001:1621	223 685.00
178838	86:11:1002001:1622	239 662.50
178839	86:11:1002001:1623	191 730.00

178840	86:11:1002001:1624	207 707.50
178841	86:11:1002001:1625	207 707.50
178842	86:11:1002001:1626	351 505.00
178843	86:11:1002001:1627	335 527.50
178844	86:11:1002001:1628	351 505.00
178845	86:11:1002001:1629	303 572.50
178846	86:11:1002001:163	226 560.95
178847	86:11:1002001:1630	191 730.00
178848	86:11:1002001:1631	335 527.50
178849	86:11:1002001:1632	303 572.50
178850	86:11:1002001:1633	351 505.00
178851	86:11:1002001:1634	303 572.50
178852	86:11:1002001:1635	383 460.00
178853	86:11:1002001:1636	351 505.00
178854	86:11:1002001:1637	303 572.50
178855	86:11:1002001:1638	207 707.50
178856	86:11:1002001:1639	351 505.00
178857	86:11:1002001:164	393 685.60
178858	86:11:1002001:1640	255 640.00
178859	86:11:1002001:1641	303 572.50
178860	86:11:1002001:1642	335 527.50
178861	86:11:1002001:1643	207 707.50
178862	86:11:1002001:1644	303 572.50
178863	86:11:1002001:1645	335 527.50
178864	86:11:1002001:1646	335 527.50
178865	86:11:1002001:1647	239 662.50
178866	86:11:1002001:1648	303 572.50
178867	86:11:1002001:1649	319 550.00
178868	86:11:1002001:165	239 662.50
178869	86:11:1002001:1650	255 640.00
178870	86:11:1002001:1651	319 550.00
178871	86:11:1002001:1652	335 527.50
178872	86:11:1002001:1653	351 505.00
178873	86:11:1002001:1654	255 640.00
178874	86:11:1002001:1655	191 730.00
178875	86:11:1002001:1656	255 640.00
178876	86:11:1002001:1657	191 730.00
178877	86:11:1002001:1658	287 595.00
178878	86:11:1002001:1659	255 640.00
178879	86:11:1002001:166	223 685.00
178880	86:11:1002001:1660	223 685.00
178881	86:11:1002001:1661	207 707.50
178882	86:11:1002001:1662	335 527.50
178883	86:11:1002001:1663	287 595.00

178884	86:11:1002001:1664	191 730.00
178885	86:11:1002001:1665	287 595.00
178886	86:11:1002001:1666	239 662.50
178887	86:11:1002001:1667	191 730.00
178888	86:11:1002001:1668	287 595.00
178889	86:11:1002001:1669	319 550.00
178890	86:11:1002001:167	191 730.00
178891	86:11:1002001:1670	335 527.50
178892	86:11:1002001:1671	207 707.50
178893	86:11:1002001:1672	207 707.50
178894	86:11:1002001:1679	303 572.50
178895	86:11:1002001:168	287 595.00
178896	86:11:1002001:1680	319 550.00
178897	86:11:1002001:1681	319 550.00
178898	86:11:1002001:1682	335 527.50
178899	86:11:1002001:1683	287 595.00
178900	86:11:1002001:1684	319 550.00
178901	86:11:1002001:1685	207 707.50
178902	86:11:1002001:1686	319 550.00
178903	86:11:1002001:1687	223 685.00
178904	86:11:1002001:1688	319 550.00
178905	86:11:1002001:1689	255 640.00
178906	86:11:1002001:1691	319 550.00
178907	86:11:1002001:1692	303 572.50
178908	86:11:1002001:1693	127 820.00
178909	86:11:1002001:1694	127 820.00
178910	86:11:1002001:1695	255 640.00
178911	86:11:1002001:1696	255 640.00
178912	86:11:1002001:1697	127 820.00
178913	86:11:1002001:1698	303 572.50
178914	86:11:1002001:1699	303 572.50
178915	86:11:1002001:17	337 125.25
178916	86:11:1002001:170	223 685.00
178917	86:11:1002001:1700	303 572.50
178918	86:11:1002001:1701	383 460.00
178919	86:11:1002001:1702	303 572.50
178920	86:11:1002001:1703	223 685.00
178921	86:11:1002001:1704	127 820.00
178922	86:11:1002001:1705	351 505.00
178923	86:11:1002001:1706	127 820.00
178924	86:11:1002001:1707	335 527.50
178925	86:11:1002001:1708	239 662.50
178926	86:11:1002001:1709	207 707.50
178927	86:11:1002001:171	319 550.00

178928	86:11:1002001:1710	335 527.50
178929	86:11:1002001:1711	127 820.00
178930	86:11:1002001:1712	223 685.00
178931	86:11:1002001:1713	223 685.00
178932	86:11:1002001:1714	335 527.50
178933	86:11:1002001:1715	127 820.00
178934	86:11:1002001:1716	127 820.00
178935	86:11:1002001:1717	207 707.50
178936	86:11:1002001:1718	127 820.00
178937	86:11:1002001:1719	127 820.00
178938	86:11:1002001:172	351 505.00
178939	86:11:1002001:1720	95 865.00
178940	86:11:1002001:1721	127 820.00
178941	86:11:1002001:1722	127 820.00
178942	86:11:1002001:1723	127 820.00
178943	86:11:1002001:1724	319 550.00
178944	86:11:1002001:1725	127 820.00
178945	86:11:1002001:1726	207 707.50
178946	86:11:1002001:1727	207 707.50
178947	86:11:1002001:1728	127 820.00
178948	86:11:1002001:1729	207 707.50
178949	86:11:1002001:173	191 730.00
178950	86:11:1002001:1730	239 662.50
178951	86:11:1002001:1731	127 820.00
178952	86:11:1002001:1732	239 662.50
178953	86:11:1002001:1733	127 820.00
178954	86:11:1002001:1734	127 820.00
178955	86:11:1002001:1735	127 820.00
178956	86:11:1002001:1736	255 640.00
178957	86:11:1002001:1737	255 640.00
178958	86:11:1002001:1738	351 505.00
178959	86:11:1002001:1739	95 865.00
178960	86:11:1002001:174	207 707.50
178961	86:11:1002001:1740	335 527.50
178962	86:11:1002001:1741	335 527.50
178963	86:11:1002001:1742	239 662.50
178964	86:11:1002001:1743	207 707.50
178965	86:11:1002001:1744	223 685.00
178966	86:11:1002001:1745	207 707.50
178967	86:11:1002001:1746	351 505.00
178968	86:11:1002001:1747	127 820.00
178969	86:11:1002001:1748	223 685.00
178970	86:11:1002001:1749	287 595.00
178971	86:11:1002001:175	383 460.00

178972	86:11:1002001:1750	127 820.00
178973	86:11:1002001:1751	127 820.00
178974	86:11:1002001:1752	207 707.50
178975	86:11:1002001:1753	127 820.00
178976	86:11:1002001:1754	127 820.00
178977	86:11:1002001:1755	335 527.50
178978	86:11:1002001:1756	223 685.00
178979	86:11:1002001:1758	287 595.00
178980	86:11:1002001:1759	127 820.00
178981	86:11:1002001:176	351 505.00
178982	86:11:1002001:1760	127 820.00
178983	86:11:1002001:1761	127 820.00
178984	86:11:1002001:1762	127 820.00
178985	86:11:1002001:1763	255 640.00
178986	86:11:1002001:1764	207 707.50
178987	86:11:1002001:1765	207 707.50
178988	86:11:1002001:1766	319 550.00
178989	86:11:1002001:1767	127 820.00
178990	86:11:1002001:1768	303 572.50
178991	86:11:1002001:1769	319 550.00
178992	86:11:1002001:177	287 595.00
178993	86:11:1002001:1770	127 820.00
178994	86:11:1002001:1771	239 662.50
178995	86:11:1002001:1772	127 820.00
178996	86:11:1002001:1773	223 685.00
178997	86:11:1002001:1774	127 820.00
178998	86:11:1002001:1775	127 820.00
178999	86:11:1002001:1776	127 820.00
179000	86:11:1002001:1777	255 640.00
179001	86:11:1002001:1778	255 640.00
179002	86:11:1002001:1779	127 820.00
179003	86:11:1002001:178	239 662.50
179004	86:11:1002001:1780	303 572.50
179005	86:11:1002001:1781	127 820.00
179006	86:11:1002001:1782	207 707.50
179007	86:11:1002001:1783	127 820.00
179008	86:11:1002001:1784	127 820.00
179009	86:11:1002001:1785	127 820.00
179010	86:11:1002001:1786	319 550.00
179011	86:11:1002001:1787	207 707.50
179012	86:11:1002001:1788	255 640.00
179013	86:11:1002001:1789	223 685.00
179014	86:11:1002001:179	207 707.50
179015	86:11:1002001:1790	303 572.50

179016	86:11:1002001:1791	207 707.50
179017	86:11:1002001:1792	287 595.00
179018	86:11:1002001:1793	351 505.00
179019	86:11:1002001:1794	383 460.00
179020	86:11:1002001:1795	207 707.50
179021	86:11:1002001:1796	351 505.00
179022	86:11:1002001:1797	335 527.50
179023	86:11:1002001:1798	207 707.50
179024	86:11:1002001:1799	303 572.50
179025	86:11:1002001:1800	383 460.00
179026	86:11:1002001:1801	207 707.50
179027	86:11:1002001:1802	319 550.00
179028	86:11:1002001:1831	255 640.00
179029	86:11:1002001:1832	127 820.00
179030	86:11:1002001:1833	127 820.00
179031	86:11:1002001:1834	127 820.00
179032	86:11:1002001:1835	255 640.00
179033	86:11:1002001:1836	127 820.00
179034	86:11:1002001:1837	319 550.00
179035	86:11:1002001:1838	127 820.00
179036	86:11:1002001:1839	319 550.00
179037	86:11:1002001:184	351 505.00
179038	86:11:1002001:1840	255 640.00
179039	86:11:1002001:1841	127 820.00
179040	86:11:1002001:1842	191 730.00
179041	86:11:1002001:1843	95 865.00
179042	86:11:1002001:1844	127 820.00
179043	86:11:1002001:1845	223 685.00
179044	86:11:1002001:1846	319 550.00
179045	86:11:1002001:1847	207 707.50
179046	86:11:1002001:1848	351 505.00
179047	86:11:1002001:1849	335 527.50
179048	86:11:1002001:185	303 572.50
179049	86:11:1002001:1850	239 662.50
179050	86:11:1002001:1851	239 662.50
179051	86:11:1002001:1852	191 730.00
179052	86:11:1002001:1853	255 640.00
179053	86:11:1002001:1854	383 460.00
179054	86:11:1002001:1855	287 595.00
179055	86:11:1002001:1856	255 640.00
179056	86:11:1002001:1857	335 527.50
179057	86:11:1002001:1858	383 460.00
179058	86:11:1002001:1859	207 707.50
179059	86:11:1002001:186	383 460.00

179060	86:11:1002001:1860	351 505.00
179061	86:11:1002001:1861	255 640.00
179062	86:11:1002001:1862	255 640.00
179063	86:11:1002001:1863	319 550.00
179064	86:11:1002001:1864	255 640.00
179065	86:11:1002001:1865	239 662.50
179066	86:11:1002001:1866	255 640.00
179067	86:11:1002001:1867	351 505.00
179068	86:11:1002001:1868	351 505.00
179069	86:11:1002001:1869	223 685.00
179070	86:11:1002001:187	255 640.00
179071	86:11:1002001:1870	351 505.00
179072	86:11:1002001:1871	335 527.50
179073	86:11:1002001:1872	255 640.00
179074	86:11:1002001:1873	303 572.50
179075	86:11:1002001:1874	351 505.00
179076	86:11:1002001:1875	287 595.00
179077	86:11:1002001:1876	335 527.50
179078	86:11:1002001:1877	303 572.50
179079	86:11:1002001:1878	287 595.00
179080	86:11:1002001:1879	255 640.00
179081	86:11:1002001:188	191 730.00
179082	86:11:1002001:1880	303 572.50
179083	86:11:1002001:1881	223 685.00
179084	86:11:1002001:1882	383 460.00
179085	86:11:1002001:1883	207 707.50
179086	86:11:1002001:1884	223 685.00
179087	86:11:1002001:1885	255 640.00
179088	86:11:1002001:1886	335 527.50
179089	86:11:1002001:1887	303 572.50
179090	86:11:1002001:1888	255 640.00
179091	86:11:1002001:1889	207 707.50
179092	86:11:1002001:189	351 505.00
179093	86:11:1002001:1890	319 550.00
179094	86:11:1002001:1891	239 662.50
179095	86:11:1002001:1892	335 527.50
179096	86:11:1002001:1893	335 527.50
179097	86:11:1002001:1894	255 640.00
179098	86:11:1002001:1895	287 595.00
179099	86:11:1002001:1896	223 685.00
179100	86:11:1002001:1897	207 707.50
179101	86:11:1002001:1898	223 685.00
179102	86:11:1002001:1899	351 505.00
179103	86:11:1002001:19	299 737.90

179104	86:11:1002001:190	207 707.50
179105	86:11:1002001:1900	303 572.50
179106	86:11:1002001:1901	239 662.50
179107	86:11:1002001:1902	207 707.50
179108	86:11:1002001:1903	223 685.00
179109	86:11:1002001:1904	207 707.50
179110	86:11:1002001:1905	319 550.00
179111	86:11:1002001:1906	303 572.50
179112	86:11:1002001:1907	303 572.50
179113	86:11:1002001:1908	287 595.00
179114	86:11:1002001:1909	335 527.50
179115	86:11:1002001:191	239 662.50
179116	86:11:1002001:1910	319 550.00
179117	86:11:1002001:1911	255 640.00
179118	86:11:1002001:1912	303 572.50
179119	86:11:1002001:1913	223 685.00
179120	86:11:1002001:1914	239 662.50
179121	86:11:1002001:1915	319 550.00
179122	86:11:1002001:1916	287 595.00
179123	86:11:1002001:1917	383 460.00
179124	86:11:1002001:1918	207 707.50
179125	86:11:1002001:1919	255 640.00
179126	86:11:1002001:192	335 527.50
179127	86:11:1002001:1920	351 505.00
179128	86:11:1002001:1921	207 707.50
179129	86:11:1002001:1922	383 460.00
179130	86:11:1002001:1923	319 550.00
179131	86:11:1002001:1924	303 572.50
179132	86:11:1002001:1925	303 572.50
179133	86:11:1002001:1926	239 662.50
179134	86:11:1002001:1927	287 595.00
179135	86:11:1002001:1928	255 640.00
179136	86:11:1002001:1929	207 707.50
179137	86:11:1002001:1963	223 685.00
179138	86:11:1002001:1964	303 572.50
179139	86:11:1002001:1965	255 640.00
179140	86:11:1002001:1966	303 572.50
179141	86:11:1002001:1967	303 572.50
179142	86:11:1002001:1968	335 527.50
179143	86:11:1002001:1969	223 685.00
179144	86:11:1002001:197	319 550.00
179145	86:11:1002001:1970	335 527.50
179146	86:11:1002001:1971	287 595.00
179147	86:11:1002001:1972	239 662.50

179148	86:11:1002001:1973	303 572.50
179149	86:11:1002001:1974	207 707.50
179150	86:11:1002001:1975	239 662.50
179151	86:11:1002001:1976	287 595.00
179152	86:11:1002001:1977	239 662.50
179153	86:11:1002001:1978	335 527.50
179154	86:11:1002001:1979	287 595.00
179155	86:11:1002001:198	207 707.50
179156	86:11:1002001:1980	335 527.50
179157	86:11:1002001:1981	335 527.50
179158	86:11:1002001:1982	239 662.50
179159	86:11:1002001:1983	207 707.50
179160	86:11:1002001:1984	191 730.00
179161	86:11:1002001:1985	207 707.50
179162	86:11:1002001:1986	239 662.50
179163	86:11:1002001:1987	223 685.00
179164	86:11:1002001:1988	287 595.00
179165	86:11:1002001:1989	335 527.50
179166	86:11:1002001:199	239 662.50
179167	86:11:1002001:1990	239 662.50
179168	86:11:1002001:1991	207 707.50
179169	86:11:1002001:1992	207 707.50
179170	86:11:1002001:1993	303 572.50
179171	86:11:1002001:1994	223 685.00
179172	86:11:1002001:1995	287 595.00
179173	86:11:1002001:1996	351 505.00
179174	86:11:1002001:1997	255 640.00
179175	86:11:1002001:1998	335 527.50
179176	86:11:1002001:1999	319 550.00
179177	86:11:1002001:20	230 076.00
179178	86:11:1002001:200	303 572.50
179179	86:11:1002001:2000	207 707.50
179180	86:11:1002001:2001	287 595.00
179181	86:11:1002001:2002	335 527.50
179182	86:11:1002001:2003	287 595.00
179183	86:11:1002001:2004	335 527.50
179184	86:11:1002001:2005	319 550.00
179185	86:11:1002001:2006	191 730.00
179186	86:11:1002001:2007	351 505.00
179187	86:11:1002001:2008	207 707.50
179188	86:11:1002001:2009	223 685.00
179189	86:11:1002001:201	255 640.00
179190	86:11:1002001:2010	223 685.00
179191	86:11:1002001:2011	335 527.50

179192	86:11:1002001:2012	239 662.50
179193	86:11:1002001:2013	319 550.00
179194	86:11:1002001:2014	351 505.00
179195	86:11:1002001:2015	223 685.00
179196	86:11:1002001:2016	223 685.00
179197	86:11:1002001:2017	335 527.50
179198	86:11:1002001:2018	239 662.50
179199	86:11:1002001:2019	351 505.00
179200	86:11:1002001:202	223 685.00
179201	86:11:1002001:2020	255 640.00
179202	86:11:1002001:2021	319 550.00
179203	86:11:1002001:2022	239 662.50
179204	86:11:1002001:2023	207 707.50
179205	86:11:1002001:2024	287 595.00
179206	86:11:1002001:2025	351 505.00
179207	86:11:1002001:2026	383 460.00
179208	86:11:1002001:2027	191 730.00
179209	86:11:1002001:2028	239 662.50
179210	86:11:1002001:2029	351 505.00
179211	86:11:1002001:203	239 662.50
179212	86:11:1002001:2030	239 662.50
179213	86:11:1002001:2031	239 662.50
179214	86:11:1002001:2032	287 595.00
179215	86:11:1002001:2033	223 685.00
179216	86:11:1002001:2034	335 527.50
179217	86:11:1002001:2035	319 550.00
179218	86:11:1002001:2036	223 685.00
179219	86:11:1002001:2037	223 685.00
179220	86:11:1002001:2038	191 730.00
179221	86:11:1002001:2039	223 685.00
179222	86:11:1002001:204	239 662.50
179223	86:11:1002001:2040	383 460.00
179224	86:11:1002001:2041	287 595.00
179225	86:11:1002001:2045	319 550.00
179226	86:11:1002001:2046	303 572.50
179227	86:11:1002001:2047	335 527.50
179228	86:11:1002001:2048	255 640.00
179229	86:11:1002001:2049	303 572.50
179230	86:11:1002001:205	303 572.50
179231	86:11:1002001:2050	207 707.50
179232	86:11:1002001:2051	287 595.00
179233	86:11:1002001:2052	351 505.00
179234	86:11:1002001:2053	207 707.50
179235	86:11:1002001:2054	351 505.00

179236	86:11:1002001:2055	191 730.00
179237	86:11:1002001:2056	351 505.00
179238	86:11:1002001:2057	239 662.50
179239	86:11:1002001:2058	223 685.00
179240	86:11:1002001:2059	207 707.50
179241	86:11:1002001:206	287 595.00
179242	86:11:1002001:2060	223 685.00
179243	86:11:1002001:2061	319 550.00
179244	86:11:1002001:2062	319 550.00
179245	86:11:1002001:2063	335 527.50
179246	86:11:1002001:2064	319 550.00
179247	86:11:1002001:2065	335 527.50
179248	86:11:1002001:2066	351 505.00
179249	86:11:1002001:2067	335 527.50
179250	86:11:1002001:2068	223 685.00
179251	86:11:1002001:2069	207 707.50
179252	86:11:1002001:2070	191 730.00
179253	86:11:1002001:2071	255 640.00
179254	86:11:1002001:2072	303 572.50
179255	86:11:1002001:2073	351 505.00
179256	86:11:1002001:2074	287 595.00
179257	86:11:1002001:2075	335 527.50
179258	86:11:1002001:2076	287 595.00
179259	86:11:1002001:2077	335 527.50
179260	86:11:1002001:2078	303 572.50
179261	86:11:1002001:2079	255 640.00
179262	86:11:1002001:2080	239 662.50
179263	86:11:1002001:2081	319 550.00
179264	86:11:1002001:2082	351 505.00
179265	86:11:1002001:2083	239 662.50
179266	86:11:1002001:2084	207 707.50
179267	86:11:1002001:2085	383 460.00
179268	86:11:1002001:2086	351 505.00
179269	86:11:1002001:2087	303 572.50
179270	86:11:1002001:2088	239 662.50
179271	86:11:1002001:2089	287 595.00
179272	86:11:1002001:209	335 527.50
179273	86:11:1002001:2090	255 640.00
179274	86:11:1002001:2091	319 550.00
179275	86:11:1002001:2092	303 572.50
179276	86:11:1002001:2093	255 640.00
179277	86:11:1002001:2094	255 640.00
179278	86:11:1002001:2095	303 572.50
179279	86:11:1002001:2096	335 527.50

179280	86:11:1002001:2097	287 595.00
179281	86:11:1002001:2098	319 550.00
179282	86:11:1002001:2099	303 572.50
179283	86:11:1002001:211	335 527.50
179284	86:11:1002001:2110	207 707.50
179285	86:11:1002001:2111	351 505.00
179286	86:11:1002001:2112	319 550.00
179287	86:11:1002001:2113	239 662.50
179288	86:11:1002001:2114	383 460.00
179289	86:11:1002001:2115	335 527.50
179290	86:11:1002001:2116	207 707.50
179291	86:11:1002001:2117	255 640.00
179292	86:11:1002001:2118	255 640.00
179293	86:11:1002001:2119	207 707.50
179294	86:11:1002001:212	207 707.50
179295	86:11:1002001:2120	255 640.00
179296	86:11:1002001:2121	223 685.00
179297	86:11:1002001:2122	255 640.00
179298	86:11:1002001:2123	239 662.50
179299	86:11:1002001:2124	223 685.00
179300	86:11:1002001:2125	303 572.50
179301	86:11:1002001:2126	335 527.50
179302	86:11:1002001:2127	255 640.00
179303	86:11:1002001:2128	207 707.50
179304	86:11:1002001:2129	223 685.00
179305	86:11:1002001:213	351 505.00
179306	86:11:1002001:2130	191 730.00
179307	86:11:1002001:2131	303 572.50
179308	86:11:1002001:2132	351 505.00
179309	86:11:1002001:2133	223 685.00
179310	86:11:1002001:2134	303 572.50
179311	86:11:1002001:2135	351 505.00
179312	86:11:1002001:2136	303 572.50
179313	86:11:1002001:2137	383 460.00
179314	86:11:1002001:2138	383 460.00
179315	86:11:1002001:2139	255 640.00
179316	86:11:1002001:214	207 707.50
179317	86:11:1002001:2140	239 662.50
179318	86:11:1002001:2141	303 572.50
179319	86:11:1002001:2142	351 505.00
179320	86:11:1002001:2143	319 550.00
179321	86:11:1002001:2144	351 505.00
179322	86:11:1002001:2145	207 707.50
179323	86:11:1002001:2146	239 662.50

179324	86:11:1002001:2147	319 550.00
179325	86:11:1002001:2148	303 572.50
179326	86:11:1002001:2149	287 595.00
179327	86:11:1002001:215	303 572.50
179328	86:11:1002001:2150	239 662.50
179329	86:11:1002001:2151	287 595.00
179330	86:11:1002001:2152	223 685.00
179331	86:11:1002001:2153	223 685.00
179332	86:11:1002001:2154	303 572.50
179333	86:11:1002001:2155	223 685.00
179334	86:11:1002001:2156	287 595.00
179335	86:11:1002001:2157	239 662.50
179336	86:11:1002001:2158	287 595.00
179337	86:11:1002001:2159	239 662.50
179338	86:11:1002001:216	303 572.50
179339	86:11:1002001:2160	223 685.00
179340	86:11:1002001:2161	303 572.50
179341	86:11:1002001:2162	351 505.00
179342	86:11:1002001:2163	303 572.50
179343	86:11:1002001:2164	287 595.00
179344	86:11:1002001:2165	335 527.50
179345	86:11:1002001:2166	239 662.50
179346	86:11:1002001:2167	287 595.00
179347	86:11:1002001:2168	191 730.00
179348	86:11:1002001:2169	255 640.00
179349	86:11:1002001:217	207 707.50
179350	86:11:1002001:2170	287 595.00
179351	86:11:1002001:2171	319 550.00
179352	86:11:1002001:2172	255 640.00
179353	86:11:1002001:2173	223 685.00
179354	86:11:1002001:2174	191 730.00
179355	86:11:1002001:2175	223 685.00
179356	86:11:1002001:2176	335 527.50
179357	86:11:1002001:2177	255 640.00
179358	86:11:1002001:2178	239 662.50
179359	86:11:1002001:218	335 527.50
179360	86:11:1002001:2180	191 730.00
179361	86:11:1002001:2181	255 640.00
179362	86:11:1002001:2182	239 662.50
179363	86:11:1002001:2183	319 550.00
179364	86:11:1002001:2184	319 550.00
179365	86:11:1002001:2185	335 527.50
179366	86:11:1002001:2186	335 527.50
179367	86:11:1002001:2187	207 707.50

179368	86:11:1002001:2188	207 707.50
179369	86:11:1002001:2189	303 572.50
179370	86:11:1002001:219	255 640.00
179371	86:11:1002001:2190	223 685.00
179372	86:11:1002001:2191	207 707.50
179373	86:11:1002001:2192	207 707.50
179374	86:11:1002001:2193	239 662.50
179375	86:11:1002001:2194	287 595.00
179376	86:11:1002001:2195	255 640.00
179377	86:11:1002001:2196	223 685.00
179378	86:11:1002001:2197	335 527.50
179379	86:11:1002001:2198	383 460.00
179380	86:11:1002001:2199	303 572.50
179381	86:11:1002001:22	418 610.50
179382	86:11:1002001:220	255 640.00
179383	86:11:1002001:2200	383 460.00
179384	86:11:1002001:2201	351 505.00
179385	86:11:1002001:2202	239 662.50
179386	86:11:1002001:2203	383 460.00
179387	86:11:1002001:2204	319 550.00
179388	86:11:1002001:2205	383 460.00
179389	86:11:1002001:2206	303 572.50
179390	86:11:1002001:2207	383 460.00
179391	86:11:1002001:2208	303 572.50
179392	86:11:1002001:2209	255 640.00
179393	86:11:1002001:221	319 550.00
179394	86:11:1002001:2210	207 707.50
179395	86:11:1002001:2211	191 730.00
179396	86:11:1002001:2212	319 550.00
179397	86:11:1002001:2213	335 527.50
179398	86:11:1002001:2214	303 572.50
179399	86:11:1002001:2215	335 527.50
179400	86:11:1002001:2216	191 730.00
179401	86:11:1002001:2217	383 460.00
179402	86:11:1002001:2218	223 685.00
179403	86:11:1002001:2219	191 730.00
179404	86:11:1002001:222	239 662.50
179405	86:11:1002001:2220	223 685.00
179406	86:11:1002001:2221	287 595.00
179407	86:11:1002001:2222	351 505.00
179408	86:11:1002001:2223	383 460.00
179409	86:11:1002001:2224	191 730.00
179410	86:11:1002001:2225	255 640.00
179411	86:11:1002001:2226	223 685.00

179412	86:11:1002001:2227	255 640.00
179413	86:11:1002001:2228	239 662.50
179414	86:11:1002001:2229	351 505.00
179415	86:11:1002001:223	191 730.00
179416	86:11:1002001:2230	303 572.50
179417	86:11:1002001:2231	239 662.50
179418	86:11:1002001:2232	255 640.00
179419	86:11:1002001:2233	191 730.00
179420	86:11:1002001:2234	351 505.00
179421	86:11:1002001:2235	207 707.50
179422	86:11:1002001:2236	239 662.50
179423	86:11:1002001:2237	223 685.00
179424	86:11:1002001:2238	303 572.50
179425	86:11:1002001:2239	351 505.00
179426	86:11:1002001:224	255 640.00
179427	86:11:1002001:2240	303 572.50
179428	86:11:1002001:2241	335 527.50
179429	86:11:1002001:2242	319 550.00
179430	86:11:1002001:2243	207 707.50
179431	86:11:1002001:2244	239 662.50
179432	86:11:1002001:2245	303 572.50
179433	86:11:1002001:2246	255 640.00
179434	86:11:1002001:2247	303 572.50
179435	86:11:1002001:2248	239 662.50
179436	86:11:1002001:2249	303 572.50
179437	86:11:1002001:225	191 730.00
179438	86:11:1002001:2250	287 595.00
179439	86:11:1002001:2251	351 505.00
179440	86:11:1002001:2252	207 707.50
179441	86:11:1002001:2253	191 730.00
179442	86:11:1002001:2254	335 527.50
179443	86:11:1002001:2255	319 550.00
179444	86:11:1002001:2256	383 460.00
179445	86:11:1002001:2257	383 460.00
179446	86:11:1002001:2258	335 527.50
179447	86:11:1002001:2259	383 460.00
179448	86:11:1002001:226	303 572.50
179449	86:11:1002001:2260	223 685.00
179450	86:11:1002001:2261	239 662.50
179451	86:11:1002001:2262	255 640.00
179452	86:11:1002001:2263	223 685.00
179453	86:11:1002001:2264	335 527.50
179454	86:11:1002001:2265	351 505.00
179455	86:11:1002001:2266	319 550.00

179456	86:11:1002001:2267	319 550.00
179457	86:11:1002001:2268	351 505.00
179458	86:11:1002001:2269	383 460.00
179459	86:11:1002001:227	239 662.50
179460	86:11:1002001:2270	335 527.50
179461	86:11:1002001:2271	255 640.00
179462	86:11:1002001:2272	335 527.50
179463	86:11:1002001:2273	303 572.50
179464	86:11:1002001:2274	239 662.50
179465	86:11:1002001:2275	287 595.00
179466	86:11:1002001:2276	335 527.50
179467	86:11:1002001:2277	207 707.50
179468	86:11:1002001:2278	335 527.50
179469	86:11:1002001:2279	303 572.50
179470	86:11:1002001:228	191 730.00
179471	86:11:1002001:2280	319 550.00
179472	86:11:1002001:2281	319 550.00
179473	86:11:1002001:2282	191 730.00
179474	86:11:1002001:2283	287 595.00
179475	86:11:1002001:2284	319 550.00
179476	86:11:1002001:2285	335 527.50
179477	86:11:1002001:2286	255 640.00
179478	86:11:1002001:2287	351 505.00
179479	86:11:1002001:2288	319 550.00
179480	86:11:1002001:2289	207 707.50
179481	86:11:1002001:229	335 527.50
179482	86:11:1002001:2290	255 640.00
179483	86:11:1002001:2291	335 527.50
179484	86:11:1002001:2292	287 595.00
179485	86:11:1002001:2293	255 640.00
179486	86:11:1002001:2294	287 595.00
179487	86:11:1002001:2295	223 685.00
179488	86:11:1002001:2296	255 640.00
179489	86:11:1002001:2297	207 707.50
179490	86:11:1002001:2298	319 550.00
179491	86:11:1002001:2299	319 550.00
179492	86:11:1002001:23	309 643.95
179493	86:11:1002001:230	207 707.50
179494	86:11:1002001:2300	351 505.00
179495	86:11:1002001:2301	303 572.50
179496	86:11:1002001:2302	303 572.50
179497	86:11:1002001:2303	287 595.00
179498	86:11:1002001:2304	207 707.50
179499	86:11:1002001:2305	239 662.50

179500	86:11:1002001:2306	239 662.50
179501	86:11:1002001:2307	383 460.00
179502	86:11:1002001:2308	239 662.50
179503	86:11:1002001:2309	335 527.50
179504	86:11:1002001:231	303 572.50
179505	86:11:1002001:2310	239 662.50
179506	86:11:1002001:2311	207 707.50
179507	86:11:1002001:2312	255 640.00
179508	86:11:1002001:2313	191 730.00
179509	86:11:1002001:2314	383 460.00
179510	86:11:1002001:2315	223 685.00
179511	86:11:1002001:2316	319 550.00
179512	86:11:1002001:2317	191 730.00
179513	86:11:1002001:2318	287 595.00
179514	86:11:1002001:2319	319 550.00
179515	86:11:1002001:232	351 505.00
179516	86:11:1002001:2320	255 640.00
179517	86:11:1002001:2321	335 527.50
179518	86:11:1002001:2322	303 572.50
179519	86:11:1002001:2323	239 662.50
179520	86:11:1002001:2324	191 730.00
179521	86:11:1002001:2325	335 527.50
179522	86:11:1002001:2326	351 505.00
179523	86:11:1002001:2327	319 550.00
179524	86:11:1002001:2328	319 550.00
179525	86:11:1002001:2329	351 505.00
179526	86:11:1002001:233	255 640.00
179527	86:11:1002001:2330	303 572.50
179528	86:11:1002001:2331	303 572.50
179529	86:11:1002001:2332	287 595.00
179530	86:11:1002001:2333	303 572.50
179531	86:11:1002001:2334	335 527.50
179532	86:11:1002001:2335	335 527.50
179533	86:11:1002001:2336	223 685.00
179534	86:11:1002001:2337	335 527.50
179535	86:11:1002001:2338	287 595.00
179536	86:11:1002001:2339	335 527.50
179537	86:11:1002001:234	207 707.50
179538	86:11:1002001:2340	207 707.50
179539	86:11:1002001:2341	319 550.00
179540	86:11:1002001:2342	319 550.00
179541	86:11:1002001:2343	351 505.00
179542	86:11:1002001:2344	207 707.50
179543	86:11:1002001:2345	319 550.00

179544	86:11:1002001:2346	223 685.00
179545	86:11:1002001:2347	207 707.50
179546	86:11:1002001:2348	335 527.50
179547	86:11:1002001:2349	351 505.00
179548	86:11:1002001:235	255 640.00
179549	86:11:1002001:2350	207 707.50
179550	86:11:1002001:2351	223 685.00
179551	86:11:1002001:2352	319 550.00
179552	86:11:1002001:2353	319 550.00
179553	86:11:1002001:2354	303 572.50
179554	86:11:1002001:2355	223 685.00
179555	86:11:1002001:2356	351 505.00
179556	86:11:1002001:2357	351 505.00
179557	86:11:1002001:2358	255 640.00
179558	86:11:1002001:2359	223 685.00
179559	86:11:1002001:236	239 662.50
179560	86:11:1002001:2360	287 595.00
179561	86:11:1002001:2361	351 505.00
179562	86:11:1002001:2362	223 685.00
179563	86:11:1002001:2363	255 640.00
179564	86:11:1002001:2364	351 505.00
179565	86:11:1002001:2365	287 595.00
179566	86:11:1002001:2366	287 595.00
179567	86:11:1002001:2367	287 595.00
179568	86:11:1002001:2368	239 662.50
179569	86:11:1002001:2369	303 572.50
179570	86:11:1002001:237	351 505.00
179571	86:11:1002001:2370	287 595.00
179572	86:11:1002001:2371	319 550.00
179573	86:11:1002001:2372	223 685.00
179574	86:11:1002001:2373	335 527.50
179575	86:11:1002001:2374	239 662.50
179576	86:11:1002001:2375	383 460.00
179577	86:11:1002001:2376	191 730.00
179578	86:11:1002001:2377	207 707.50
179579	86:11:1002001:2378	319 550.00
179580	86:11:1002001:2379	207 707.50
179581	86:11:1002001:238	207 707.50
179582	86:11:1002001:2380	255 640.00
179583	86:11:1002001:2381	335 527.50
179584	86:11:1002001:2382	287 595.00
179585	86:11:1002001:2383	207 707.50
179586	86:11:1002001:2384	239 662.50
179587	86:11:1002001:2385	287 595.00

179588	86:11:1002001:2386	191 730.00
179589	86:11:1002001:2387	335 527.50
179590	86:11:1002001:2388	191 730.00
179591	86:11:1002001:2389	383 460.00
179592	86:11:1002001:239	335 527.50
179593	86:11:1002001:2390	303 572.50
179594	86:11:1002001:2391	239 662.50
179595	86:11:1002001:2392	223 685.00
179596	86:11:1002001:2393	351 505.00
179597	86:11:1002001:2394	351 505.00
179598	86:11:1002001:2395	351 505.00
179599	86:11:1002001:2396	223 685.00
179600	86:11:1002001:2397	335 527.50
179601	86:11:1002001:2398	239 662.50
179602	86:11:1002001:2399	255 640.00
179603	86:11:1002001:24	393 046.50
179604	86:11:1002001:240	287 595.00
179605	86:11:1002001:2400	207 707.50
179606	86:11:1002001:2401	239 662.50
179607	86:11:1002001:2402	239 662.50
179608	86:11:1002001:2403	255 640.00
179609	86:11:1002001:2404	335 527.50
179610	86:11:1002001:2405	191 730.00
179611	86:11:1002001:2406	335 527.50
179612	86:11:1002001:2407	207 707.50
179613	86:11:1002001:2408	239 662.50
179614	86:11:1002001:2409	239 662.50
179615	86:11:1002001:241	223 685.00
179616	86:11:1002001:2410	303 572.50
179617	86:11:1002001:2411	335 527.50
179618	86:11:1002001:2412	383 460.00
179619	86:11:1002001:2413	255 640.00
179620	86:11:1002001:2414	207 707.50
179621	86:11:1002001:2415	255 640.00
179622	86:11:1002001:2416	207 707.50
179623	86:11:1002001:2417	223 685.00
179624	86:11:1002001:2418	335 527.50
179625	86:11:1002001:2419	223 685.00
179626	86:11:1002001:242	303 572.50
179627	86:11:1002001:2420	351 505.00
179628	86:11:1002001:2421	383 460.00
179629	86:11:1002001:2422	319 550.00
179630	86:11:1002001:2423	303 572.50
179631	86:11:1002001:2424	255 640.00

179632	86:11:1002001:2425	303 572.50
179633	86:11:1002001:2426	207 707.50
179634	86:11:1002001:2427	223 685.00
179635	86:11:1002001:243	287 595.00
179636	86:11:1002001:2430	239 662.50
179637	86:11:1002001:2431	223 685.00
179638	86:11:1002001:2432	319 550.00
179639	86:11:1002001:2433	207 707.50
179640	86:11:1002001:2434	255 640.00
179641	86:11:1002001:2435	335 527.50
179642	86:11:1002001:2436	287 595.00
179643	86:11:1002001:2437	255 640.00
179644	86:11:1002001:2438	287 595.00
179645	86:11:1002001:2439	239 662.50
179646	86:11:1002001:244	303 572.50
179647	86:11:1002001:2440	239 662.50
179648	86:11:1002001:2441	223 685.00
179649	86:11:1002001:2442	351 505.00
179650	86:11:1002001:2443	207 707.50
179651	86:11:1002001:2444	223 685.00
179652	86:11:1002001:2445	303 572.50
179653	86:11:1002001:2446	335 527.50
179654	86:11:1002001:2447	351 505.00
179655	86:11:1002001:2448	239 662.50
179656	86:11:1002001:2449	255 640.00
179657	86:11:1002001:245	223 685.00
179658	86:11:1002001:2450	335 527.50
179659	86:11:1002001:2451	239 662.50
179660	86:11:1002001:2452	255 640.00
179661	86:11:1002001:2453	255 640.00
179662	86:11:1002001:2454	383 460.00
179663	86:11:1002001:2455	351 505.00
179664	86:11:1002001:2456	223 685.00
179665	86:11:1002001:2457	319 550.00
179666	86:11:1002001:2458	335 527.50
179667	86:11:1002001:246	207 707.50
179668	86:11:1002001:2460	462013 837.20
179669	86:11:1002001:2461	100461 067.25
179670	86:11:1002001:2463	13891 988.95
179671	86:11:1002001:2464	159525 053.25
179672	86:11:1002001:2465	254906 418.50
179673	86:11:1002001:2466	801497 294.00
179674	86:11:1002001:2467	168566 424.80
179675	86:11:1002001:2468	50719 828.45

179676	86:11:1002001:2469	14063 802.40
179677	86:11:1002001:247	351 505.00
179678	86:11:1002001:2476	451510 806.30
179679	86:11:1002001:2477	712941 155.80
179680	86:11:1002001:2479	5144 786.40
179681	86:11:1002001:248	303 572.50
179682	86:11:1002001:2481	108647 000.00
179683	86:11:1002001:2482	20131 650.00
179684	86:11:1002001:2483	719 902.16
179685	86:11:1002001:2484	79721 440.80
179686	86:11:1002001:2485	13197 265.00
179687	86:11:1002001:249	335 527.50
179688	86:11:1002001:25	263 628.75
179689	86:11:1002001:250	207 707.50
179690	86:11:1002001:251	239 662.50
179691	86:11:1002001:252	223 685.00
179692	86:11:1002001:253	239 662.50
179693	86:11:1002001:254	287 595.00
179694	86:11:1002001:255	239 662.50
179695	86:11:1002001:256	383 460.00
179696	86:11:1002001:257	351 505.00
179697	86:11:1002001:258	207 707.50
179698	86:11:1002001:259	303 572.50
179699	86:11:1002001:26	209 305.25
179700	86:11:1002001:260	319 550.00
179701	86:11:1002001:261	351 505.00
179702	86:11:1002001:262	255 640.00
179703	86:11:1002001:263	255 640.00
179704	86:11:1002001:264	239 662.50
179705	86:11:1002001:265	223 685.00
179706	86:11:1002001:266	207 707.50
179707	86:11:1002001:267	335 527.50
179708	86:11:1002001:268	239 662.50
179709	86:11:1002001:269	303 572.50
179710	86:11:1002001:27	218 252.65
179711	86:11:1002001:270	335 527.50
179712	86:11:1002001:271	303 572.50
179713	86:11:1002001:272	255 640.00
179714	86:11:1002001:273	303 572.50
179715	86:11:1002001:274	335 527.50
179716	86:11:1002001:275	335 527.50
179717	86:11:1002001:276	255 640.00
179718	86:11:1002001:277	383 460.00
179719	86:11:1002001:278	207 707.50

179720	86:11:1002001:279	335 527.50
179721	86:11:1002001:28	233 591.05
179722	86:11:1002001:280	223 685.00
179723	86:11:1002001:281	303 572.50
179724	86:11:1002001:282	319 550.00
179725	86:11:1002001:283	287 595.00
179726	86:11:1002001:284	335 527.50
179727	86:11:1002001:285	335 527.50
179728	86:11:1002001:286	335 527.50
179729	86:11:1002001:287	239 662.50
179730	86:11:1002001:288	319 550.00
179731	86:11:1002001:289	351 505.00
179732	86:11:1002001:3	70 707.70
179733	86:11:1002001:30	120 789.90
179734	86:11:1002001:300	207 707.50
179735	86:11:1002001:301	351 505.00
179736	86:11:1002001:302	335 527.50
179737	86:11:1002001:303	335 527.50
179738	86:11:1002001:304	351 505.00
179739	86:11:1002001:305	303 572.50
179740	86:11:1002001:306	239 662.50
179741	86:11:1002001:307	207 707.50
179742	86:11:1002001:308	287 595.00
179743	86:11:1002001:309	335 527.50
179744	86:11:1002001:31	215 696.25
179745	86:11:1002001:310	255 640.00
179746	86:11:1002001:311	383 460.00
179747	86:11:1002001:312	287 595.00
179748	86:11:1002001:313	383 460.00
179749	86:11:1002001:314	255 640.00
179750	86:11:1002001:315	351 505.00
179751	86:11:1002001:316	223 685.00
179752	86:11:1002001:317	351 505.00
179753	86:11:1002001:318	207 707.50
179754	86:11:1002001:319	351 505.00
179755	86:11:1002001:32	171 598.35
179756	86:11:1002001:320	351 505.00
179757	86:11:1002001:321	351 505.00
179758	86:11:1002001:322	303 572.50
179759	86:11:1002001:323	287 595.00
179760	86:11:1002001:324	239 662.50
179761	86:11:1002001:325	191 730.00
179762	86:11:1002001:326	255 640.00
179763	86:11:1002001:327	335 527.50

179764	86:11:1002001:328	255 640.00
179765	86:11:1002001:329	319 550.00
179766	86:11:1002001:33	220 489.50
179767	86:11:1002001:330	255 640.00
179768	86:11:1002001:331	383 460.00
179769	86:11:1002001:332	303 572.50
179770	86:11:1002001:333	303 572.50
179771	86:11:1002001:334	255 640.00
179772	86:11:1002001:335	207 707.50
179773	86:11:1002001:336	255 640.00
179774	86:11:1002001:337	335 527.50
179775	86:11:1002001:338	303 572.50
179776	86:11:1002001:339	303 572.50
179777	86:11:1002001:34	226 560.95
179778	86:11:1002001:340	383 460.00
179779	86:11:1002001:341	303 572.50
179780	86:11:1002001:342	223 685.00
179781	86:11:1002001:343	351 505.00
179782	86:11:1002001:344	335 527.50
179783	86:11:1002001:345	351 505.00
179784	86:11:1002001:346	351 505.00
179785	86:11:1002001:347	319 550.00
179786	86:11:1002001:348	351 505.00
179787	86:11:1002001:349	319 550.00
179788	86:11:1002001:35	13 740.65
179789	86:11:1002001:350	335 527.50
179790	86:11:1002001:351	335 527.50
179791	86:11:1002001:352	207 707.50
179792	86:11:1002001:353	191 730.00
179793	86:11:1002001:354	303 572.50
179794	86:11:1002001:355	207 707.50
179795	86:11:1002001:356	303 572.50
179796	86:11:1002001:357	303 572.50
179797	86:11:1002001:358	335 527.50
179798	86:11:1002001:359	239 662.50
179799	86:11:1002001:36	222 087.25
179800	86:11:1002001:360	191 730.00
179801	86:11:1002001:361	239 662.50
179802	86:11:1002001:362	287 595.00
179803	86:11:1002001:363	223 685.00
179804	86:11:1002001:364	239 662.50
179805	86:11:1002001:365	303 572.50
179806	86:11:1002001:366	335 527.50
179807	86:11:1002001:367	287 595.00

179808	86:11:1002001:368	207 707.50
179809	86:11:1002001:369	319 550.00
179810	86:11:1002001:37	391 768.30
179811	86:11:1002001:370	351 505.00
179812	86:11:1002001:371	303 572.50
179813	86:11:1002001:372	319 550.00
179814	86:11:1002001:373	277 688.95
179815	86:11:1002001:374	351 505.00
179816	86:11:1002001:375	223 685.00
179817	86:11:1002001:376	319 550.00
179818	86:11:1002001:377	287 595.00
179819	86:11:1002001:378	319 550.00
179820	86:11:1002001:379	239 662.50
179821	86:11:1002001:38	282 801.75
179822	86:11:1002001:380	191 730.00
179823	86:11:1002001:381	207 707.50
179824	86:11:1002001:382	191 730.00
179825	86:11:1002001:383	319 550.00
179826	86:11:1002001:384	303 572.50
179827	86:11:1002001:385	303 572.50
179828	86:11:1002001:386	335 527.50
179829	86:11:1002001:387	303 572.50
179830	86:11:1002001:388	207 707.50
179831	86:11:1002001:389	319 550.00
179832	86:11:1002001:39	399 437.50
179833	86:11:1002001:390	255 640.00
179834	86:11:1002001:391	303 572.50
179835	86:11:1002001:392	287 595.00
179836	86:11:1002001:393	207 707.50
179837	86:11:1002001:394	255 640.00
179838	86:11:1002001:395	223 685.00
179839	86:11:1002001:396	223 685.00
179840	86:11:1002001:397	255 640.00
179841	86:11:1002001:398	383 460.00
179842	86:11:1002001:399	223 685.00
179843	86:11:1002001:4	183 525.63
179844	86:11:1002001:40	253 403.15
179845	86:11:1002001:400	223 685.00
179846	86:11:1002001:401	239 662.50
179847	86:11:1002001:402	335 527.50
179848	86:11:1002001:403	319 550.00
179849	86:11:1002001:404	239 662.50
179850	86:11:1002001:405	319 550.00
179851	86:11:1002001:406	223 685.00

179852	86:11:1002001:407	319 550.00
179853	86:11:1002001:408	223 685.00
179854	86:11:1002001:409	351 505.00
179855	86:11:1002001:41	238 064.75
179856	86:11:1002001:410	223 685.00
179857	86:11:1002001:411	207 707.50
179858	86:11:1002001:412	191 730.00
179859	86:11:1002001:413	207 707.50
179860	86:11:1002001:414	351 505.00
179861	86:11:1002001:415	59915 625.00
179862	86:11:1002001:416	207 707.50
179863	86:11:1002001:417	351 505.00
179864	86:11:1002001:418	255 640.00
179865	86:11:1002001:419	223 685.00
179866	86:11:1002001:42	223 045.90
179867	86:11:1002001:420	239 662.50
179868	86:11:1002001:421	319 550.00
179869	86:11:1002001:422	223 685.00
179870	86:11:1002001:423	239 662.50
179871	86:11:1002001:424	383 460.00
179872	86:11:1002001:425	207 707.50
179873	86:11:1002001:426	303 572.50
179874	86:11:1002001:427	207 707.50
179875	86:11:1002001:428	319 550.00
179876	86:11:1002001:429	191 730.00
179877	86:11:1002001:430	207 707.50
179878	86:11:1002001:431	287 595.00
179879	86:11:1002001:432	207 707.50
179880	86:11:1002001:433	239 662.50
179881	86:11:1002001:434	255 640.00
179882	86:11:1002001:435	255 640.00
179883	86:11:1002001:436	287 595.00
179884	86:11:1002001:44	240 301.60
179885	86:11:1002001:440	191 730.00
179886	86:11:1002001:441	239 662.50
179887	86:11:1002001:442	255 640.00
179888	86:11:1002001:443	287 595.00
179889	86:11:1002001:444	207 707.50
179890	86:11:1002001:445	223 685.00
179891	86:11:1002001:446	319 550.00
179892	86:11:1002001:447	255 640.00
179893	86:11:1002001:448	335 527.50
179894	86:11:1002001:449	239 662.50
179895	86:11:1002001:45	478 046.80

179896	86:11:1002001:450	303 572.50
179897	86:11:1002001:451	383 460.00
179898	86:11:1002001:452	287 595.00
179899	86:11:1002001:453	287 595.00
179900	86:11:1002001:454	383 460.00
179901	86:11:1002001:455	319 550.00
179902	86:11:1002001:456	287 595.00
179903	86:11:1002001:457	383 460.00
179904	86:11:1002001:458	351 505.00
179905	86:11:1002001:459	255 640.00
179906	86:11:1002001:46	344 794.45
179907	86:11:1002001:460	303 572.50
179908	86:11:1002001:461	335 527.50
179909	86:11:1002001:462	207 707.50
179910	86:11:1002001:463	255 640.00
179911	86:11:1002001:464	351 505.00
179912	86:11:1002001:465	255 640.00
179913	86:11:1002001:466	287 595.00
179914	86:11:1002001:467	207 707.50
179915	86:11:1002001:471	239 662.50
179916	86:11:1002001:472	223 685.00
179917	86:11:1002001:473	255 640.00
179918	86:11:1002001:474	335 527.50
179919	86:11:1002001:475	383 460.00
179920	86:11:1002001:476	287 595.00
179921	86:11:1002001:477	351 505.00
179922	86:11:1002001:478	287 595.00
179923	86:11:1002001:479	303 572.50
179924	86:11:1002001:48	192 369.10
179925	86:11:1002001:480	303 572.50
179926	86:11:1002001:481	255 640.00
179927	86:11:1002001:482	335 527.50
179928	86:11:1002001:483	319 550.00
179929	86:11:1002001:484	239 662.50
179930	86:11:1002001:485	255 640.00
179931	86:11:1002001:486	383 460.00
179932	86:11:1002001:487	287 595.00
179933	86:11:1002001:488	223 685.00
179934	86:11:1002001:489	255 640.00
179935	86:11:1002001:49	204 512.00
179936	86:11:1002001:490	255 640.00
179937	86:11:1002001:491	351 505.00
179938	86:11:1002001:492	335 527.50
179939	86:11:1002001:493	239 662.50

179940	86:11:1002001:494	319 550.00
179941	86:11:1002001:495	335 527.50
179942	86:11:1002001:496	207 707.50
179943	86:11:1002001:497	239 662.50
179944	86:11:1002001:498	335 527.50
179945	86:11:1002001:499	223 685.00
179946	86:11:1002001:500	223 685.00
179947	86:11:1002001:501	223 685.00
179948	86:11:1002001:502	303 572.50
179949	86:11:1002001:503	255 640.00
179950	86:11:1002001:504	255 640.00
179951	86:11:1002001:505	255 640.00
179952	86:11:1002001:506	191 730.00
179953	86:11:1002001:507	191 730.00
179954	86:11:1002001:508	383 460.00
179955	86:11:1002001:509	241 579.80
179956	86:11:1002001:51	243 177.55
179957	86:11:1002001:510	223 685.00
179958	86:11:1002001:511	350 546.35
179959	86:11:1002001:512	224 004.55
179960	86:11:1002001:513	307 407.10
179961	86:11:1002001:514	191 730.00
179962	86:11:1002001:515	224 004.55
179963	86:11:1002001:516	282 801.75
179964	86:11:1002001:517	191 730.00
179965	86:11:1002001:518	207 707.50
179966	86:11:1002001:519	255 640.00
179967	86:11:1002001:52	255 640.00
179968	86:11:1002001:520	220 809.05
179969	86:11:1002001:521	377 708.10
179970	86:11:1002001:522	206 429.30
179971	86:11:1002001:523	299 098.80
179972	86:11:1002001:524	200 038.30
179973	86:11:1002001:525	261 391.90
179974	86:11:1002001:526	191 730.00
179975	86:11:1002001:527	211 861.65
179976	86:11:1002001:528	240 301.60
179977	86:11:1002001:529	223 685.00
179978	86:11:1002001:53	351 505.00
179979	86:11:1002001:530	239 662.50
179980	86:11:1002001:531	351 505.00
179981	86:11:1002001:532	239 662.50
179982	86:11:1002001:533	173 196.10
179983	86:11:1002001:534	297 501.05

179984	86:11:1002001:535	465 903.90
179985	86:11:1002001:536	219 211.30
179986	86:11:1002001:537	234 230.15
179987	86:11:1002001:538	287 595.00
179988	86:11:1002001:539	202 914.25
179989	86:11:1002001:54	207 707.50
179990	86:11:1002001:540	190 132.25
179991	86:11:1002001:541	175 752.50
179992	86:11:1002001:542	271 617.50
179993	86:11:1002001:543	338 083.90
179994	86:11:1002001:544	11 184.25
179995	86:11:1002001:545	258 835.50
179996	86:11:1002001:55	303 572.50
179997	86:11:1002001:550	303 572.50
179998	86:11:1002001:551	351 505.00
179999	86:11:1002001:552	255 640.00
180000	86:11:1002001:553	239 662.50
180001	86:11:1002001:554	255 640.00
180002	86:11:1002001:555	319 550.00
180003	86:11:1002001:556	191 730.00
180004	86:11:1002001:557	383 460.00
180005	86:11:1002001:558	255 640.00
180006	86:11:1002001:559	287 595.00
180007	86:11:1002001:56	303 572.50
180008	86:11:1002001:560	255 640.00
180009	86:11:1002001:561	303 572.50
180010	86:11:1002001:562	191 730.00
180011	86:11:1002001:563	287 595.00
180012	86:11:1002001:564	351 505.00
180013	86:11:1002001:565	239 662.50
180014	86:11:1002001:566	335 527.50
180015	86:11:1002001:567	335 527.50
180016	86:11:1002001:568	319 550.00
180017	86:11:1002001:569	335 527.50
180018	86:11:1002001:57	287 595.00
180019	86:11:1002001:570	303 572.50
180020	86:11:1002001:571	287 595.00
180021	86:11:1002001:572	319 550.00
180022	86:11:1002001:573	239 662.50
180023	86:11:1002001:574	255 640.00
180024	86:11:1002001:575	319 550.00
180025	86:11:1002001:576	239 662.50
180026	86:11:1002001:577	319 550.00
180027	86:11:1002001:58	191 730.00

180028	86:11:1002001:580	223 685.00
180029	86:11:1002001:581	255 640.00
180030	86:11:1002001:582	223 685.00
180031	86:11:1002001:583	223 685.00
180032	86:11:1002001:584	255 640.00
180033	86:11:1002001:585	335 527.50
180034	86:11:1002001:586	335 527.50
180035	86:11:1002001:587	335 527.50
180036	86:11:1002001:588	335 527.50
180037	86:11:1002001:589	351 505.00
180038	86:11:1002001:59	223 685.00
180039	86:11:1002001:590	319 550.00
180040	86:11:1002001:591	335 527.50
180041	86:11:1002001:592	223 685.00
180042	86:11:1002001:593	287 595.00
180043	86:11:1002001:594	319 550.00
180044	86:11:1002001:595	303 572.50
180045	86:11:1002001:596	255 640.00
180046	86:11:1002001:597	303 572.50
180047	86:11:1002001:598	351 505.00
180048	86:11:1002001:599	287 595.00
180049	86:11:1002001:6	417875 210.90
180050	86:11:1002001:60	351 505.00
180051	86:11:1002001:600	351 505.00
180052	86:11:1002001:601	351 505.00
180053	86:11:1002001:602	207 707.50
180054	86:11:1002001:603	351 505.00
180055	86:11:1002001:604	303 572.50
180056	86:11:1002001:605	239 662.50
180057	86:11:1002001:606	239 662.50
180058	86:11:1002001:607	239 662.50
180059	86:11:1002001:608	383 460.00
180060	86:11:1002001:609	383 460.00
180061	86:11:1002001:61	239 662.50
180062	86:11:1002001:610	223 685.00
180063	86:11:1002001:611	255 640.00
180064	86:11:1002001:612	287 595.00
180065	86:11:1002001:613	255 640.00
180066	86:11:1002001:614	319 550.00
180067	86:11:1002001:615	255 640.00
180068	86:11:1002001:616	207 707.50
180069	86:11:1002001:617	351 505.00
180070	86:11:1002001:618	351 505.00
180071	86:11:1002001:619	287 595.00

180072	86:11:1002001:62	319 550.00
180073	86:11:1002001:620	239 662.50
180074	86:11:1002001:621	223 685.00
180075	86:11:1002001:622	319 550.00
180076	86:11:1002001:623	287 595.00
180077	86:11:1002001:624	335 527.50
180078	86:11:1002001:625	223 685.00
180079	86:11:1002001:626	351 505.00
180080	86:11:1002001:627	351 505.00
180081	86:11:1002001:628	383 460.00
180082	86:11:1002001:629	303 572.50
180083	86:11:1002001:63	207 707.50
180084	86:11:1002001:630	303 572.50
180085	86:11:1002001:631	287 595.00
180086	86:11:1002001:632	255 640.00
180087	86:11:1002001:633	319 550.00
180088	86:11:1002001:634	239 662.50
180089	86:11:1002001:635	191 730.00
180090	86:11:1002001:636	255 640.00
180091	86:11:1002001:637	255 640.00
180092	86:11:1002001:638	351 505.00
180093	86:11:1002001:639	287 595.00
180094	86:11:1002001:64	191 730.00
180095	86:11:1002001:640	191 730.00
180096	86:11:1002001:641	383 460.00
180097	86:11:1002001:642	383 460.00
180098	86:11:1002001:643	351 505.00
180099	86:11:1002001:644	255 640.00
180100	86:11:1002001:645	303 572.50
180101	86:11:1002001:646	351 505.00
180102	86:11:1002001:647	303 572.50
180103	86:11:1002001:648	223 685.00
180104	86:11:1002001:649	303 572.50
180105	86:11:1002001:65	335 527.50
180106	86:11:1002001:650	351 505.00
180107	86:11:1002001:651	351 505.00
180108	86:11:1002001:652	239 662.50
180109	86:11:1002001:653	223 685.00
180110	86:11:1002001:654	383 460.00
180111	86:11:1002001:655	207 707.50
180112	86:11:1002001:656	335 527.50
180113	86:11:1002001:657	351 505.00
180114	86:11:1002001:658	303 572.50
180115	86:11:1002001:659	223 685.00

180116	86:11:1002001:66	207 707.50
180117	86:11:1002001:660	223 685.00
180118	86:11:1002001:661	303 572.50
180119	86:11:1002001:662	239 662.50
180120	86:11:1002001:663	191 730.00
180121	86:11:1002001:664	319 550.00
180122	86:11:1002001:665	351 505.00
180123	86:11:1002001:666	207 707.50
180124	86:11:1002001:667	239 662.50
180125	86:11:1002001:668	255 640.00
180126	86:11:1002001:669	207 707.50
180127	86:11:1002001:67	267 143.80
180128	86:11:1002001:670	383 460.00
180129	86:11:1002001:671	223 685.00
180130	86:11:1002001:672	287 595.00
180131	86:11:1002001:673	351 505.00
180132	86:11:1002001:674	335 527.50
180133	86:11:1002001:675	319 550.00
180134	86:11:1002001:676	383 460.00
180135	86:11:1002001:677	191 730.00
180136	86:11:1002001:678	383 460.00
180137	86:11:1002001:679	207 707.50
180138	86:11:1002001:682	255 640.00
180139	86:11:1002001:683	287 595.00
180140	86:11:1002001:684	255 640.00
180141	86:11:1002001:685	223 685.00
180142	86:11:1002001:686	303 572.50
180143	86:11:1002001:687	287 595.00
180144	86:11:1002001:688	239 662.50
180145	86:11:1002001:689	383 460.00
180146	86:11:1002001:69	287 595.00
180147	86:11:1002001:690	207 707.50
180148	86:11:1002001:691	335 527.50
180149	86:11:1002001:692	335 527.50
180150	86:11:1002001:693	319 550.00
180151	86:11:1002001:694	255 640.00
180152	86:11:1002001:695	319 550.00
180153	86:11:1002001:696	335 527.50
180154	86:11:1002001:697	319 550.00
180155	86:11:1002001:698	319 550.00
180156	86:11:1002001:699	303 572.50
180157	86:11:1002001:7	161 761.80
180158	86:11:1002001:70	319 550.00
180159	86:11:1002001:700	303 572.50

180160	86:11:1002001:701	303 572.50
180161	86:11:1002001:702	223 685.00
180162	86:11:1002001:703	255 640.00
180163	86:11:1002001:704	223 685.00
180164	86:11:1002001:705	223 685.00
180165	86:11:1002001:706	383 460.00
180166	86:11:1002001:707	319 550.00
180167	86:11:1002001:708	207 707.50
180168	86:11:1002001:709	303 572.50
180169	86:11:1002001:71	255 640.00
180170	86:11:1002001:710	319 550.00
180171	86:11:1002001:711	351 505.00
180172	86:11:1002001:712	255 640.00
180173	86:11:1002001:713	239 662.50
180174	86:11:1002001:715	239 662.50
180175	86:11:1002001:716	191 730.00
180176	86:11:1002001:717	191 730.00
180177	86:11:1002001:718	255 640.00
180178	86:11:1002001:719	335 527.50
180179	86:11:1002001:72	239 662.50
180180	86:11:1002001:720	255 640.00
180181	86:11:1002001:721	351 505.00
180182	86:11:1002001:722	303 572.50
180183	86:11:1002001:723	319 550.00
180184	86:11:1002001:724	223 685.00
180185	86:11:1002001:725	207 707.50
180186	86:11:1002001:726	239 662.50
180187	86:11:1002001:727	351 505.00
180188	86:11:1002001:728	319 550.00
180189	86:11:1002001:729	255 640.00
180190	86:11:1002001:73	223 685.00
180191	86:11:1002001:730	303 572.50
180192	86:11:1002001:731	287 595.00
180193	86:11:1002001:732	319 550.00
180194	86:11:1002001:733	239 662.50
180195	86:11:1002001:734	255 640.00
180196	86:11:1002001:735	319 550.00
180197	86:11:1002001:736	335 527.50
180198	86:11:1002001:737	335 527.50
180199	86:11:1002001:738	335 527.50
180200	86:11:1002001:739	255 640.00
180201	86:11:1002001:74	223 685.00
180202	86:11:1002001:740	335 527.50
180203	86:11:1002001:741	255 640.00

180204	86:11:1002001:742	303 572.50
180205	86:11:1002001:743	303 572.50
180206	86:11:1002001:744	223 685.00
180207	86:11:1002001:745	239 662.50
180208	86:11:1002001:746	255 640.00
180209	86:11:1002001:747	303 572.50
180210	86:11:1002001:780	303 572.50
180211	86:11:1002001:781	223 685.00
180212	86:11:1002001:782	303 572.50
180213	86:11:1002001:783	303 572.50
180214	86:11:1002001:8	193 498.10
180215	86:11:1002001:829	102575 550.00
180216	86:11:1002001:830	65827 300.00
180217	86:11:1002001:831	51128 000.00
180218	86:11:1002001:832	71898 750.00
180219	86:11:1002001:890	191 730.00
180220	86:11:1002001:891	287 595.00
180221	86:11:1002001:892	351 505.00
180222	86:11:1002001:893	207 707.50
180223	86:11:1002001:894	191 730.00
180224	86:11:1002001:895	287 595.00
180225	86:11:1002001:896	191 730.00
180226	86:11:1002001:897	319 550.00
180227	86:11:1002001:898	207 707.50
180228	86:11:1002001:899	351 505.00
180229	86:11:1002001:9	141653 964.40
180230	86:11:1002001:90	206 109.75
180231	86:11:1002001:900	287 595.00
180232	86:11:1002001:901	303 572.50
180233	86:11:1002001:902	191 730.00
180234	86:11:1002001:903	223 685.00
180235	86:11:1002001:904	255 640.00
180236	86:11:1002001:905	255 640.00
180237	86:11:1002001:906	255 640.00
180238	86:11:1002001:907	287 595.00
180239	86:11:1002001:908	287 595.00
180240	86:11:1002001:909	223 685.00
180241	86:11:1002001:91	261 711.45
180242	86:11:1002001:910	335 527.50
180243	86:11:1002001:911	255 640.00
180244	86:11:1002001:912	255 640.00
180245	86:11:1002001:913	223 685.00
180246	86:11:1002001:914	335 527.50
180247	86:11:1002001:915	255 640.00

180248	86:11:1002001:916	351 505.00
180249	86:11:1002001:917	223 685.00
180250	86:11:1002001:918	223 685.00
180251	86:11:1002001:919	191 730.00
180252	86:11:1002001:920	239 662.50
180253	86:11:1002001:921	223 685.00
180254	86:11:1002001:922	207 707.50
180255	86:11:1002001:923	351 505.00
180256	86:11:1002001:924	335 527.50
180257	86:11:1002001:925	319 550.00
180258	86:11:1002001:926	351 505.00
180259	86:11:1002001:927	303 572.50
180260	86:11:1002001:928	255 640.00
180261	86:11:1002001:929	303 572.50
180262	86:11:1002001:93	334 249.30
180263	86:11:1002001:930	287 595.00
180264	86:11:1002001:931	383 460.00
180265	86:11:1002001:932	191 730.00
180266	86:11:1002001:933	303 572.50
180267	86:11:1002001:934	255 640.00
180268	86:11:1002001:935	255 640.00
180269	86:11:1002001:936	351 505.00
180270	86:11:1002001:937	351 505.00
180271	86:11:1002001:938	335 527.50
180272	86:11:1002001:939	303 572.50
180273	86:11:1002001:94	291 429.60
180274	86:11:1002001:940	335 527.50
180275	86:11:1002001:941	239 662.50
180276	86:11:1002001:942	191 730.00
180277	86:11:1002001:943	255 640.00
180278	86:11:1002001:944	335 527.50
180279	86:11:1002001:945	207 707.50
180280	86:11:1002001:946	319 550.00
180281	86:11:1002001:947	351 505.00
180282	86:11:1002001:948	239 662.50
180283	86:11:1002001:949	287 595.00
180284	86:11:1002001:95	425 960.15
180285	86:11:1002001:950	255 640.00
180286	86:11:1002001:951	239 662.50
180287	86:11:1002001:952	223 685.00
180288	86:11:1002001:953	255 640.00
180289	86:11:1002001:954	351 505.00
180290	86:11:1002001:955	287 595.00
180291	86:11:1002001:956	207 707.50

180292	86:11:1002001:957	351 505.00
180293	86:11:1002001:958	303 572.50
180294	86:11:1002001:959	223 685.00
180295	86:11:1002001:96	216 654.90
180296	86:11:1002001:960	319 550.00
180297	86:11:1002001:961	207 707.50
180298	86:11:1002001:963	335 527.50
180299	86:11:1002001:964	351 505.00
180300	86:11:1002001:965	319 550.00
180301	86:11:1002001:966	223 685.00
180302	86:11:1002001:967	478 046.80
180303	86:11:1002001:968	255 640.00
180304	86:11:1002001:969	255 640.00
180305	86:11:1002001:97	239 023.40
180306	86:11:1002001:970	303 572.50
180307	86:11:1002001:971	351 505.00
180308	86:11:1002001:972	255 640.00
180309	86:11:1002001:973	335 527.50
180310	86:11:1002001:974	315 715.40
180311	86:11:1002001:976	219 440.70
180312	86:11:1002001:977	207 707.50
180313	86:11:1002001:978	220 489.50
180314	86:11:1002001:979	170 959.25
180315	86:11:1002001:98	294 944.65
180316	86:11:1002001:980	343 516.25
180317	86:11:1002001:981	207 707.50
180318	86:11:1002001:982	237 056.42
180319	86:11:1002001:983	309 643.95
180320	86:11:1002001:984	319 550.00
180321	86:11:1002001:985	277 688.95
180322	86:11:1002001:986	191 730.00
180323	86:11:1002001:987	303 572.50
180324	86:11:1002001:988	255 640.00
180325	86:11:1002001:989	303 572.50
180326	86:11:1002001:99	210 903.00
180327	86:11:1002001:990	351 505.00
180328	86:11:1002001:991	319 550.00
180329	86:11:1002001:992	319 550.00
180330	86:11:1002001:993	287 595.00
180331	86:11:1002001:994	335 527.50
180332	86:11:1002001:995	239 662.50
180333	86:11:1002001:996	223 685.00
180334	86:11:1002001:997	207 707.50
180335	86:11:1002001:998	191 730.00

180336	86:11:1002001:999	207 707.50
180337	86:12:0000000:101	65962 044.72
180338	86:12:0000000:102	23 389.85
180339	86:12:0000000:103	7 716.05
180340	86:12:0000000:104	7 708.80
180341	86:12:0000000:105	168594 068.86
180342	86:12:0000000:106	165287 440.00
180343	86:12:0000000:107	13 860.22
180344	86:12:0000000:108	60 676.00
180345	86:12:0000000:11	1346 131.53
180346	86:12:0000000:112	28432 167.68
180347	86:12:0000000:113	31418 361.00
180348	86:12:0000000:114	35352 211.47
180349	86:12:0000000:118	29363 494.14
180350	86:12:0000000:119	1.00
180351	86:12:0000000:12	327 655.70
180352	86:12:0000000:121	2092625 316.00
180353	86:12:0000000:123	4787 274.03
180354	86:12:0000000:129	42976 236.00
180355	86:12:0000000:133	511 040.00
180356	86:12:0000000:134	1.00
180357	86:12:0000000:136	7967 367.44
180358	86:12:0000000:138	1.00
180359	86:12:0000000:140	129 538.30
180360	86:12:0000000:141	59 435.22
180361	86:12:0000000:142	155 445.96
180362	86:12:0000000:144	1275 571.26
180363	86:12:0000000:145	1917 166.84
180364	86:12:0000000:146	80 770.94
180365	86:12:0000000:147	14262 928.82
180366	86:12:0000000:148	91295 545.88
180367	86:12:0000000:149	165 162.24
180368	86:12:0000000:15	14507 992.25
180369	86:12:0000000:150	443 352.91
180370	86:12:0000000:151	442 320.00
180371	86:12:0000000:154	17524 105.92
180372	86:12:0000000:155	6108 409.55
180373	86:12:0000000:156	39166 682.82
180374	86:12:0000000:157	83081 143.53
180375	86:12:0000000:158	179477 600.62
180376	86:12:0000000:160	1.00
180377	86:12:0000000:161	240378 889.38
180378	86:12:0000000:162	200848 601.93
180379	86:12:0000000:163	1.00

180380	86:12:0000000:165	536 576.48
180381	86:12:0000000:168	12914 206.52
180382	86:12:0000000:169	19477 988.38
180383	86:12:0000000:17	21673 035.01
180384	86:12:0000000:170	15215 416.32
180385	86:12:0000000:171	15383 054.12
180386	86:12:0000000:177	5005 770.00
180387	86:12:0000000:178	490 600.71
180388	86:12:0000000:179	1.00
180389	86:12:0000000:18	3633 162.83
180390	86:12:0000000:180	20320 464.28
180391	86:12:0000000:181	6302 938.40
180392	86:12:0000000:182	158318 705.12
180393	86:12:0000000:183	332082 861.90
180394	86:12:0000000:184	33977 502.99
180395	86:12:0000000:185	11072 088.00
180396	86:12:0000000:186	94 486.76
180397	86:12:0000000:188	409 367.00
180398	86:12:0000000:189	1197517 154.88
180399	86:12:0000000:19	6245 270.04
180400	86:12:0000000:193	2275 768.08
180401	86:12:0000000:194	11423 601.41
180402	86:12:0000000:195	2275 350.00
180403	86:12:0000000:196	1.00
180404	86:12:0000000:198	1.00
180405	86:12:0000000:199	1.00
180406	86:12:0000000:2	121 352.00
180407	86:12:0000000:20	35084 775.00
180408	86:12:0000000:200	1.00
180409	86:12:0000000:201	1.00
180410	86:12:0000000:202	1.00
180411	86:12:0000000:203	1.00
180412	86:12:0000000:204	1.00
180413	86:12:0000000:205	1.00
180414	86:12:0000000:206	1.00
180415	86:12:0000000:207	1.00
180416	86:12:0000000:208	1.00
180417	86:12:0000000:209	1.00
180418	86:12:0000000:21	18526 164.72
180419	86:12:0000000:210	1.00
180420	86:12:0000000:211	1.00
180421	86:12:0000000:212	1.00
180422	86:12:0000000:213	1.00
180423	86:12:0000000:214	1.00

180424	86:12:0000000:215	1.00
180425	86:12:0000000:216	1.00
180426	86:12:0000000:217	1.00
180427	86:12:0000000:218	1.00
180428	86:12:0000000:219	1.00
180429	86:12:0000000:22	321297 655.44
180430	86:12:0000000:220	1.00
180431	86:12:0000000:221	1.00
180432	86:12:0000000:222	1.00
180433	86:12:0000000:223	1.00
180434	86:12:0000000:224	1.00
180435	86:12:0000000:226	1.00
180436	86:12:0000000:227	1.00
180437	86:12:0000000:228	1.00
180438	86:12:0000000:229	1.00
180439	86:12:0000000:23	74776 322.84
180440	86:12:0000000:230	1.00
180441	86:12:0000000:231	1.00
180442	86:12:0000000:232	1.00
180443	86:12:0000000:234	1.00
180444	86:12:0000000:235	1.00
180445	86:12:0000000:236	1.00
180446	86:12:0000000:237	1.00
180447	86:12:0000000:239	1.00
180448	86:12:0000000:24	59631 813.42
180449	86:12:0000000:240	1.00
180450	86:12:0000000:241	1.00
180451	86:12:0000000:242	30150 496.15
180452	86:12:0000000:243	11692 126.56
180453	86:12:0000000:244	224 252.61
180454	86:12:0000000:245	313 747.00
180455	86:12:0000000:246	1.00
180456	86:12:0000000:247	1.00
180457	86:12:0000000:25	3878 529.10
180458	86:12:0000000:250	501081 576.04
180459	86:12:0000000:251	12799 908.02
180460	86:12:0000000:252	13575 613.84
180461	86:12:0000000:2522	304 796.00
180462	86:12:0000000:2523	6971 083.68
180463	86:12:0000000:2524	120 648.34
180464	86:12:0000000:2525	1.00
180465	86:12:0000000:2526	1060 690.08
180466	86:12:0000000:2527	25928 995.72
180467	86:12:0000000:2528	23806 195.16

180468	86:12:0000000:2529	24 933.00
180469	86:12:0000000:253	590 234.40
180470	86:12:0000000:2533	4247 320.00
180471	86:12:0000000:254	166732 555.88
180472	86:12:0000000:2542	1.00
180473	86:12:0000000:2548	15117 085.49
180474	86:12:0000000:2549	1.00
180475	86:12:0000000:2551	112473 602.02
180476	86:12:0000000:2553	1759 125.00
180477	86:12:0000000:2554	3739 846.92
180478	86:12:0000000:2556	58094 953.56
180479	86:12:0000000:2557	1.00
180480	86:12:0000000:2558	1.00
180481	86:12:0000000:2559	1.00
180482	86:12:0000000:2560	1.00
180483	86:12:0000000:2561	1.00
180484	86:12:0000000:2562	283 460.28
180485	86:12:0000000:2563	1.00
180486	86:12:0000000:2564	1.00
180487	86:12:0000000:2566	1.00
180488	86:12:0000000:2568	1.00
180489	86:12:0000000:2569	626 578.20
180490	86:12:0000000:2570	791 944.11
180491	86:12:0000000:2571	1.00
180492	86:12:0000000:2572	1.00
180493	86:12:0000000:2573	1.00
180494	86:12:0000000:2574	1.00
180495	86:12:0000000:2575	912 791.11
180496	86:12:0000000:258	129 856.00
180497	86:12:0000000:2581	23260 654.28
180498	86:12:0000000:2582	145 390.00
180499	86:12:0000000:2583	201 712.00
180500	86:12:0000000:2585	116764 299.64
180501	86:12:0000000:2586	55939 728.00
180502	86:12:0000000:2587	71 544.69
180503	86:12:0000000:2588	12430 850.00
180504	86:12:0000000:2589	1.00
180505	86:12:0000000:2592	1.00
180506	86:12:0000000:2593	1.00
180507	86:12:0000000:2594	1.00
180508	86:12:0000000:2595	1.00
180509	86:12:0000000:2596	1.00
180510	86:12:0000000:2597	1.00
180511	86:12:0000000:2598	1.00

180512	86:12:0000000:2599	1.00
180513	86:12:0000000:26	3674 315.78
180514	86:12:0000000:260	297 948.59
180515	86:12:0000000:2600	1.00
180516	86:12:0000000:2601	1.00
180517	86:12:0000000:2602	1.00
180518	86:12:0000000:2603	1.00
180519	86:12:0000000:2604	1.00
180520	86:12:0000000:2605	1.00
180521	86:12:0000000:2606	9687 940.86
180522	86:12:0000000:2609	1.00
180523	86:12:0000000:261	297 182.08
180524	86:12:0000000:2610	4568 892.04
180525	86:12:0000000:2611	3806 902.04
180526	86:12:0000000:2612	1.00
180527	86:12:0000000:2613	683 433.66
180528	86:12:0000000:2615	1077 453.86
180529	86:12:0000000:2616	12767 904.44
180530	86:12:0000000:2617	3139 049.32
180531	86:12:0000000:2618	1.00
180532	86:12:0000000:2619	49556 781.64
180533	86:12:0000000:262	35 051.54
180534	86:12:0000000:263	99 058.70
180535	86:12:0000000:264	4513 240.05
180536	86:12:0000000:2644	1.00
180537	86:12:0000000:2645	1839 443.86
180538	86:12:0000000:2648	1.00
180539	86:12:0000000:2649	67 779.18
180540	86:12:0000000:2650	72 297.79
180541	86:12:0000000:2651	50 206.80
180542	86:12:0000000:2652	84 849.49
180543	86:12:0000000:2653	90 946.03
180544	86:12:0000000:2654	88 328.88
180545	86:12:0000000:2655	28 346.03
180546	86:12:0000000:2656	67 779.18
180547	86:12:0000000:2657	67 779.18
180548	86:12:0000000:2658	63 009.53
180549	86:12:0000000:2659	121 632.14
180550	86:12:0000000:2660	121 352.00
180551	86:12:0000000:2661	101 166.70
180552	86:12:0000000:2662	67 779.18
180553	86:12:0000000:2663	67 779.18
180554	86:12:0000000:2664	113 767.50
180555	86:12:0000000:2665	88 328.88

180556	86:12:0000000:2666	576 279.92
180557	86:12:0000000:2667	164 477.48
180558	86:12:0000000:2668	67 779.18
180559	86:12:0000000:2669	85 602.59
180560	86:12:0000000:267	612917 324.36
180561	86:12:0000000:2670	119 407.56
180562	86:12:0000000:2671	67 779.18
180563	86:12:0000000:2672	75 310.20
180564	86:12:0000000:2673	67 779.18
180565	86:12:0000000:2674	67 779.18
180566	86:12:0000000:2675	91 014.00
180567	86:12:0000000:2676	68 563.88
180568	86:12:0000000:2677	67 779.18
180569	86:12:0000000:2678	1546 230.00
180570	86:12:0000000:2679	175 676.33
180571	86:12:0000000:268	161 541.88
180572	86:12:0000000:2680	67 779.18
180573	86:12:0000000:2681	112 864.68
180574	86:12:0000000:2682	49 071.60
180575	86:12:0000000:2683	30 124.08
180576	86:12:0000000:2684	67 779.18
180577	86:12:0000000:2685	67 779.18
180578	86:12:0000000:2686	75 310.20
180579	86:12:0000000:269	778 753.78
180580	86:12:0000000:270	143 254.12
180581	86:12:0000000:2700	460258 694.28
180582	86:12:0000000:2702	36537 420.50
180583	86:12:0000000:2703	105619 433.90
180584	86:12:0000000:271	5736 395.68
180585	86:12:0000000:2718	61189 320.98
180586	86:12:0000000:272	563 872.60
180587	86:12:0000000:2720	2103 092.40
180588	86:12:0000000:2722	175257 700.00
180589	86:12:0000000:273	54 863.28
180590	86:12:0000000:275	1.00
180591	86:12:0000000:276	371 851.12
180592	86:12:0000000:277	365 755.20
180593	86:12:0000000:278	31794 095.36
180594	86:12:0000000:279	815 378.62
180595	86:12:0000000:281	727 164.00
180596	86:12:0000000:282	121 667.56
180597	86:12:0000000:283	8740 510.95
180598	86:12:0000000:284	1525 448.04
180599	86:12:0000000:285	513 581.26

180600	86:12:0000000:287	1278 303.45
180601	86:12:0000000:288	41980 010.56
180602	86:12:0000000:289	4779 610.26
180603	86:12:0000000:29	1536 171.84
180604	86:12:0000000:290	920 213.75
180605	86:12:0000000:291	9749 126.40
180606	86:12:0000000:292	1.00
180607	86:12:0000000:3	19520 113.47
180608	86:12:0000000:30	4658 806.86
180609	86:12:0000000:31	237 740.88
180610	86:12:0000000:32	286 508.24
180611	86:12:0000000:33	34677 791.61
180612	86:12:0000000:34	54305 503.32
180613	86:12:0000000:35	1274 047.28
180614	86:12:0000000:36	1554 459.60
180615	86:12:0000000:37	917 435.96
180616	86:12:0000000:39	4653 667.20
180617	86:12:0000000:41	180957 385.20
180618	86:12:0000000:42	89846 240.90
180619	86:12:0000000:44	228 597.00
180620	86:12:0000000:46	240290 539.44
180621	86:12:0000000:47	87835 290.00
180622	86:12:0000000:49	1.00
180623	86:12:0000000:50	263114 463.62
180624	86:12:0000000:52	1372 207.20
180625	86:12:0000000:57	68618 454.00
180626	86:12:0000000:58	40099 992.44
180627	86:12:0000000:5886	46779 700.00
180628	86:12:0000000:5903	141 505.50
180629	86:12:0000000:5906	1828 776.00
180630	86:12:0000000:5907	6236 857.50
180631	86:12:0000000:5908	215 186.62
180632	86:12:0000000:5917	1707 031.20
180633	86:12:0000000:5918	6201 551.50
180634	86:12:0000000:5919	23996 024.00
180635	86:12:0000000:5921	1847 316.00
180636	86:12:0000000:5922	67 779.18
180637	86:12:0000000:5927	640 139.22
180638	86:12:0000000:5940	104 620.04
180639	86:12:0000000:5941	261 555.20
180640	86:12:0000000:5942	2029 334.26
180641	86:12:0000000:5943	1700 042.50
180642	86:12:0000000:5946	516 629.22
180643	86:12:0000000:5947	28958 667.96

180644	86:12:0000000:5948	311 302.20
180645	86:12:0000000:5949	578198 563.25
180646	86:12:0000000:5996	1136 889.08
180647	86:12:0000000:5997	1299 954.94
180648	86:12:0000000:5998	1014 970.68
180649	86:12:0000000:6	69802 855.94
180650	86:12:0000000:6001	6101 768.40
180651	86:12:0000000:6012	8241 052.64
180652	86:12:0000000:61	7534 745.68
180653	86:12:0000000:62	23 389.85
180654	86:12:0000000:63	23 389.85
180655	86:12:0000000:64	23 389.85
180656	86:12:0000000:65	23 389.85
180657	86:12:0000000:66	23 389.85
180658	86:12:0000000:67	23 389.85
180659	86:12:0000000:68	23 389.85
180660	86:12:0000000:69	23 389.85
180661	86:12:0000000:70	22002 604.50
180662	86:12:0000000:71	43409 385.50
180663	86:12:0000000:74	4379 918.52
180664	86:12:0000000:75	576 064.44
180665	86:12:0000000:76	3139 398.80
180666	86:12:0000000:77	2196 055.18
180667	86:12:0000000:79	10510 794.65
180668	86:12:0000000:8	609 592.00
180669	86:12:0000000:80	305 998.92
180670	86:12:0000000:81	263112 104.88
180671	86:12:0000000:82	363382 363.14
180672	86:12:0000000:83	151 690.00
180673	86:12:0000000:84	9322 788.08
180674	86:12:0000000:85	1.00
180675	86:12:0000000:87	178 084.06
180676	86:12:0000000:88	1189 599.30
180677	86:12:0000000:89	2752 307.88
180678	86:12:0000000:9	114 450.90
180679	86:12:0000000:92	253084 310.64
180680	86:12:0000000:93	12087 970.80
180681	86:12:0000000:94	26280 531.50
180682	86:12:0000000:95	105207 902.85
180683	86:12:0000000:99	73476 542.40
180684	86:12:0101001:1	92 452.68
180685	86:12:0101001:10	142 994.88
180686	86:12:0101001:100	85 541.58
180687	86:12:0101001:101	73 885.54

180688	86:12:0101001:102	69 329.52
180689	86:12:0101001:103	82 988.10
180690	86:12:0101001:104	92 469.60
180691	86:12:0101001:105	87 584.36
180692	86:12:0101001:106	75 942.65
180693	86:12:0101001:107	94 865.41
180694	86:12:0101001:109	74 402.69
180695	86:12:0101001:11	14812 427.28
180696	86:12:0101001:110	85 796.93
180697	86:12:0101001:111	75 072.31
180698	86:12:0101001:112	81 578.13
180699	86:12:0101001:113	70 731.40
180700	86:12:0101001:114	80 689.97
180701	86:12:0101001:115	72 008.14
180702	86:12:0101001:116	80 088.53
180703	86:12:0101001:117	101 279.98
180704	86:12:0101001:119	137 162.22
180705	86:12:0101001:120	99 434.62
180706	86:12:0101001:121	81 711.36
180707	86:12:0101001:122	84 622.23
180708	86:12:0101001:123	69 269.04
180709	86:12:0101001:124	71 072.94
180710	86:12:0101001:125	90 390.08
180711	86:12:0101001:126	90 646.52
180712	86:12:0101001:127	92 304.72
180713	86:12:0101001:128	115 413.30
180714	86:12:0101001:131	151 556.84
180715	86:12:0101001:132	88 095.06
180716	86:12:0101001:133	201 724.92
180717	86:12:0101001:134	197 894.70
180718	86:12:0101001:135	80 945.32
180719	86:12:0101001:136	81 456.01
180720	86:12:0101001:137	17162 366.74
180721	86:12:0101001:138	66 764.62
180722	86:12:0101001:139	69 199.31
180723	86:12:0101001:140	87 178.38
180724	86:12:0101001:141	72 359.23
180725	86:12:0101001:142	68 177.92
180726	86:12:0101001:143	82 139.52
180727	86:12:0101001:144	69 402.96
180728	86:12:0101001:145	73 910.59
180729	86:12:0101001:146	69 262.02
180730	86:12:0101001:147	69 231.78
180731	86:12:0101001:148	89 738.60

180732	86:12:0101001:149	71 796.76
180733	86:12:0101001:150	83 600.74
180734	86:12:0101001:151	78 647.18
180735	86:12:0101001:152	89 886.30
180736	86:12:0101001:153	79 508.18
180737	86:12:0101001:154	86 818.32
180738	86:12:0101001:155	100 862.46
180739	86:12:0101001:156	80 778.60
180740	86:12:0101001:157	110 295.86
180741	86:12:0101001:158	82 075.84
180742	86:12:0101001:159	71 497.44
180743	86:12:0101001:161	81 456.01
180744	86:12:0101001:162	86 935.87
180745	86:12:0101001:163	91 925.28
180746	86:12:0101001:164	747 086.24
180747	86:12:0101001:165	69 710.00
180748	86:12:0101001:166	67 667.22
180749	86:12:0101001:167	64 347.70
180750	86:12:0101001:168	84 264.84
180751	86:12:0101001:169	74 306.27
180752	86:12:0101001:170	123 843.78
180753	86:12:0101001:171	132 014.92
180754	86:12:0101001:172	161 688.24
180755	86:12:0101001:173	72 115.28
180756	86:12:0101001:174	74 561.62
180757	86:12:0101001:175	71 808.80
180758	86:12:0101001:177	71 809.08
180759	86:12:0101001:178	76 608.65
180760	86:12:0101001:179	935 684.43
180761	86:12:0101001:180	76 430.74
180762	86:12:0101001:181	92 320.20
180763	86:12:0101001:182	71 497.44
180764	86:12:0101001:183	22726 352.10
180765	86:12:0101001:184	88 457.31
180766	86:12:0101001:185	89 225.46
180767	86:12:0101001:186	84 264.84
180768	86:12:0101001:187	69 266.34
180769	86:12:0101001:188	81 711.36
180770	86:12:0101001:189	84 262.68
180771	86:12:0101001:19	9770 723.49
180772	86:12:0101001:190	86 818.32
180773	86:12:0101001:193	74 436.62
180774	86:12:0101001:194	74 459.48
180775	86:12:0101001:195	193 791.89

180776	86:12:0101001:196	193 790.38
180777	86:12:0101001:197	193 792.65
180778	86:12:0101001:198	193 792.65
180779	86:12:0101001:199	105 268.32
180780	86:12:0101001:2	64 785.84
180781	86:12:0101001:200	122 574.50
180782	86:12:0101001:201	71 882.72
180783	86:12:0101001:202	87 309.28
180784	86:12:0101001:203	61283 520.00
180785	86:12:0101001:204	72 391.16
180786	86:12:0101001:205	87 584.36
180787	86:12:0101001:206	82 173.76
180788	86:12:0101001:207	75 174.45
180789	86:12:0101001:208	70 399.44
180790	86:12:0101001:209	70 067.49
180791	86:12:0101001:210	192 864.34
180792	86:12:0101001:211	192 940.95
180793	86:12:0101001:212	192 915.41
180794	86:12:0101001:213	192 915.41
180795	86:12:0101001:214	146 314.40
180796	86:12:0101001:215	92 001.88
180797	86:12:0101001:216	84 494.65
180798	86:12:0101001:217	93 200.67
180799	86:12:0101001:218	29 123.88
180800	86:12:0101001:219	71 395.30
180801	86:12:0101001:220	29 005.99
180802	86:12:0101001:221	16 206.75
180803	86:12:0101001:222	19 198.85
180804	86:12:0101001:223	21 191.72
180805	86:12:0101001:224	74 382.87
180806	86:12:0101001:225	83 064.70
180807	86:12:0101001:226	89 753.30
180808	86:12:0101001:227	76 604.40
180809	86:12:0101001:228	18 615.03
180810	86:12:0101001:2285	403 667.55
180811	86:12:0101001:2286	404 435.16
180812	86:12:0101001:2287	1197 565.46
180813	86:12:0101001:2289	82 048.96
180814	86:12:0101001:229	15 892.38
180815	86:12:0101001:2290	74 397.76
180816	86:12:0101001:2292	71 833.72
180817	86:12:0101001:2293	1197 593.48
180818	86:12:0101001:2294	89 776.75
180819	86:12:0101001:2295	128 550.00

180820	86:12:0101001:2296	76 932.60
180821	86:12:0101001:2297	74 410.23
180822	86:12:0101001:230	84 264.84
180823	86:12:0101001:231	16 027.11
180824	86:12:0101001:232	16 341.48
180825	86:12:0101001:2321	87 325.60
180826	86:12:0101001:2324	69 326.28
180827	86:12:0101001:233	963 367.06
180828	86:12:0101001:2339	37150 046.64
180829	86:12:0101001:2340	71 893.64
180830	86:12:0101001:2344	89 780.25
180831	86:12:0101001:2345	107956 748.85
180832	86:12:0101001:2346	71 881.32
180833	86:12:0101001:2347	74 438.36
180834	86:12:0101001:235	261 974.54
180835	86:12:0101001:2356	68 943.96
180836	86:12:0101001:236	508 528.24
180837	86:12:0101001:2366	69 314.40
180838	86:12:0101001:2369	125212 689.00
180839	86:12:0101001:237	346 348.45
180840	86:12:0101001:238	361 561.58
180841	86:12:0101001:239	379 366.53
180842	86:12:0101001:240	283 160.76
180843	86:12:0101001:241	264 017.92
180844	86:12:0101001:242	427 488.87
180845	86:12:0101001:243	61 155.65
180846	86:12:0101001:244	375 822.30
180847	86:12:0101001:245	347 913.86
180848	86:12:0101001:246	735 368.10
180849	86:12:0101001:247	104 437.27
180850	86:12:0101001:2470	74 422.12
180851	86:12:0101001:248	871 245.92
180852	86:12:0101001:2481	87 184.16
180853	86:12:0101001:250	1452 101.70
180854	86:12:0101001:251	879 882.79
180855	86:12:0101001:252	125 911.23
180856	86:12:0101001:253	1613 012.40
180857	86:12:0101001:254	251 875.49
180858	86:12:0101001:255	364 890.50
180859	86:12:0101001:2554	75 583.01
180860	86:12:0101001:256	85 038.69
180861	86:12:0101001:257	71 650.65
180862	86:12:0101001:258	2864 125.84
180863	86:12:0101001:259	76 221.38

180864	86:12:0101001:260	65 062.67
180865	86:12:0101001:2602	77 625.79
180866	86:12:0101001:2603	82 222.06
180867	86:12:0101001:2604	102 139.20
180868	86:12:0101001:2605	102 139.20
180869	86:12:0101001:261	78 008.81
180870	86:12:0101001:262	69 812.14
180871	86:12:0101001:263	281 853.12
180872	86:12:0101001:264	22721 476.52
180873	86:12:0101001:265	6796 917.29
180874	86:12:0101001:267	730 347.98
180875	86:12:0101001:268	77 498.12
180876	86:12:0101001:269	599.06
180877	86:12:0101001:270	64 424.30
180878	86:12:0101001:271	69 786.61
180879	86:12:0101001:272	67 718.29
180880	86:12:0101001:273	91 925.28
180881	86:12:0101001:2738	179.28
180882	86:12:0101001:274	69 531.26
180883	86:12:0101001:2741	102 139.20
180884	86:12:0101001:2742	68 943.96
180885	86:12:0101001:2743	88 350.41
180886	86:12:0101001:2744	102 139.20
180887	86:12:0101001:2745	76 604.40
180888	86:12:0101001:2746	87 312.00
180889	86:12:0101001:2747	83 257.35
180890	86:12:0101001:2749	94143 452.52
180891	86:12:0101001:275	74 469.68
180892	86:12:0101001:2750	376 185.21
180893	86:12:0101001:2752	161 549.01
180894	86:12:0101001:276	74 050.92
180895	86:12:0101001:2764	77 036.10
180896	86:12:0101001:2765	68 943.96
180897	86:12:0101001:2766	102 139.20
180898	86:12:0101001:2767	83 754.14
180899	86:12:0101001:2768	70 476.05
180900	86:12:0101001:2769	195 356.76
180901	86:12:0101001:277	86 818.32
180902	86:12:0101001:2770	102 139.20
180903	86:12:0101001:2771	102 139.20
180904	86:12:0101001:2772	612 835.20
180905	86:12:0101001:2774	1481 989.50
180906	86:12:0101001:2775	1144 067.28
180907	86:12:0101001:2776	368 572.20

180908	86:12:0101001:2778	74 462.43
180909	86:12:0101001:278	80 945.32
180910	86:12:0101001:2782	1123 931.76
180911	86:12:0101001:2783	74 369.34
180912	86:12:0101001:279	88 285.54
180913	86:12:0101001:280	94 106.87
180914	86:12:0101001:281	72 008.14
180915	86:12:0101001:282	90 934.81
180916	86:12:0101001:283	140 668.58
180917	86:12:0101001:284	68 757.01
180918	86:12:0101001:285	68 943.96
180919	86:12:0101001:286	120 677.20
180920	86:12:0101001:287	60 577.02
180921	86:12:0101001:288	82 199.36
180922	86:12:0101001:289	9103 942.05
180923	86:12:0101001:29	8780 535.00
180924	86:12:0101001:290	7587 869.64
180925	86:12:0101001:291	86 818.32
180926	86:12:0101001:292	71 497.44
180927	86:12:0101001:293	132 474.54
180928	86:12:0101001:294	82 124.16
180929	86:12:0101001:295	1335 484.80
180930	86:12:0101001:296	86 818.32
180931	86:12:0101001:297	87 982.59
180932	86:12:0101001:298	86 818.32
180933	86:12:0101001:299	22466 256.00
180934	86:12:0101001:3	205 921.52
180935	86:12:0101001:300	74 456.34
180936	86:12:0101001:301	74 050.92
180937	86:12:0101001:302	67 747.68
180938	86:12:0101001:303	70 809.46
180939	86:12:0101001:304	89 753.65
180940	86:12:0101001:305	74 050.92
180941	86:12:0101001:306	132 780.96
180942	86:12:0101001:307	183 850.56
180943	86:12:0101001:309	133 513.64
180944	86:12:0101001:310	75 583.01
180945	86:12:0101001:311	77 033.10
180946	86:12:0101001:312	69 454.66
180947	86:12:0101001:313	73 540.22
180948	86:12:0101001:314	107 752.68
180949	86:12:0101001:315	37464 658.56
180950	86:12:0101001:316	91 925.28
180951	86:12:0101001:317	66 390.48

180952	86:12:0101001:318	79 157.88
180953	86:12:0101001:319	25975 142.52
180954	86:12:0101001:320	88 095.06
180955	86:12:0101001:321	74 050.92
180956	86:12:0101001:322	86 818.32
180957	86:12:0101001:323	77 020.50
180958	86:12:0101001:324	76 604.40
180959	86:12:0101001:325	71 794.80
180960	86:12:0101001:326	74 050.92
180961	86:12:0101001:327	84 614.31
180962	86:12:0101001:328	87 199.12
180963	86:12:0101001:329	69 307.38
180964	86:12:0101001:330	74 050.92
180965	86:12:0101001:331	91 414.58
180966	86:12:0101001:332	73 445.09
180967	86:12:0101001:333	97 542.94
180968	86:12:0101001:334	98 053.63
180969	86:12:0101001:335	81 086.23
180970	86:12:0101001:336	71 894.76
180971	86:12:0101001:337	76 604.40
180972	86:12:0101001:338	79 551.58
180973	86:12:0101001:339	97 032.24
180974	86:12:0101001:340	75 583.01
180975	86:12:0101001:341	76 604.40
180976	86:12:0101001:342	74 050.92
180977	86:12:0101001:343	71 835.96
180978	86:12:0101001:344	88 861.10
180979	86:12:0101001:345	87 209.32
180980	86:12:0101001:346	86 184.00
180981	86:12:0101001:348	74 459.53
180982	86:12:0101001:349	107 246.16
180983	86:12:0101001:350	92 314.44
180984	86:12:0101001:351	143 796.80
180985	86:12:0101001:352	79 157.88
180986	86:12:0101001:353	71 901.48
180987	86:12:0101001:354	82 159.36
180988	86:12:0101001:356	220 172.00
180989	86:12:0101001:358	66 390.48
180990	86:12:0101001:359	69 266.07
180991	86:12:0101001:360	79 157.88
180992	86:12:0101001:361	68 943.96
180993	86:12:0101001:362	95 012.67
180994	86:12:0101001:363	94 897.97
180995	86:12:0101001:364	109 799.64

180996	86:12:0101001:365	81 711.36
180997	86:12:0101001:366	86 818.32
180998	86:12:0101001:367	84 735.42
180999	86:12:0101001:368	90 389.88
181000	86:12:0101001:369	82 857.39
181001	86:12:0101001:370	73 187.01
181002	86:12:0101001:371	79 595.29
181003	86:12:0101001:372	100 433.20
181004	86:12:0101001:373	69 467.49
181005	86:12:0101001:374	980 228.64
181006	86:12:0101001:375	16321 316.00
181007	86:12:0101001:376	70 303.24
181008	86:12:0101001:377	357 716.16
181009	86:12:0101001:378	70 303.24
181010	86:12:0101001:379	70 303.24
181011	86:12:0101001:380	80 346.56
181012	86:12:0101001:381	80 346.56
181013	86:12:0101001:382	75 324.90
181014	86:12:0101001:383	75 754.20
181015	86:12:0101001:384	85 368.22
181016	86:12:0101001:387	5605 499.70
181017	86:12:0101001:389	72 814.07
181018	86:12:0101001:390	92 358.00
181019	86:12:0101001:391	84 741.36
181020	86:12:0101001:392	102 707.20
181021	86:12:0101001:393	75 324.90
181022	86:12:0101001:394	96 666.96
181023	86:12:0101001:395	88 632.30
181024	86:12:0101001:396	89 754.70
181025	86:12:0101001:397	60 552.00
181026	86:12:0101001:398	76 944.00
181027	86:12:0101001:4	79 687.98
181028	86:12:0101001:400	79 604.90
181029	86:12:0101001:401	69 308.19
181030	86:12:0101001:402	136 141.63
181031	86:12:0101001:404	80 763.20
181032	86:12:0101001:411	69 293.07
181033	86:12:0101001:412	77 032.50
181034	86:12:0101001:415	71 820.84
181035	86:12:0101001:417	161 826.84
181036	86:12:0101001:418	89 744.20
181037	86:12:0101001:419	66 711.32
181038	86:12:0101001:420	66 711.06
181039	86:12:0101001:421	77 011.50

181040	86:12:0101001:422	73 220.94
181041	86:12:0101001:423	101 029.60
181042	86:12:0101001:424	89 907.65
181043	86:12:0101001:425	84 623.22
181044	86:12:0101001:426	82 125.12
181045	86:12:0101001:427	110 964.04
181046	86:12:0101001:428	68 146.92
181047	86:12:0101001:429	76 941.60
181048	86:12:0101001:430	66 702.22
181049	86:12:0101001:432	74 401.53
181050	86:12:0101001:434	80 812.80
181051	86:12:0101001:437	80 789.76
181052	86:12:0101001:438	92 455.20
181053	86:12:0101001:439	97 587.04
181054	86:12:0101001:440	68 119.65
181055	86:12:0101001:443	93 343.23
181056	86:12:0101001:444	93 349.52
181057	86:12:0101001:445	88 289.95
181058	86:12:0101001:448	120 834.65
181059	86:12:0101001:449	89 890.15
181060	86:12:0101001:450	79 596.22
181061	86:12:0101001:451	84 658.20
181062	86:12:0101001:452	74 460.98
181063	86:12:0101001:453	74 414.87
181064	86:12:0101001:454	74 415.45
181065	86:12:0101001:455	126 234.50
181066	86:12:0101001:457	69 313.59
181067	86:12:0101001:458	87 328.32
181068	86:12:0101001:459	258 736.50
181069	86:12:0101001:460	697 566.60
181070	86:12:0101001:461	79 541.04
181071	86:12:0101001:462	71 886.92
181072	86:12:0101001:463	74 365.86
181073	86:12:0101001:464	71 809.36
181074	86:12:0101001:465	69 323.58
181075	86:12:0101001:469	66 794.26
181076	86:12:0101001:470	76 978.80
181077	86:12:0101001:471	82 164.80
181078	86:12:0101001:472	71 865.64
181079	86:12:0101001:473	87 205.58
181080	86:12:0101001:474	64 191.00
181081	86:12:0101001:481	71 889.16
181082	86:12:0101001:482	368 912.46
181083	86:12:0101001:483	368 578.62

181084	86:12:0101001:484	74 462.14
181085	86:12:0101001:485	74 449.67
181086	86:12:0101001:486	56 430.00
181087	86:12:0101001:490	77 008.80
181088	86:12:0101001:491	74 471.42
181089	86:12:0101001:492	71 832.04
181090	86:12:0101001:494	69 303.60
181091	86:12:0101001:495	92 332.44
181092	86:12:0101001:496	76 973.40
181093	86:12:0101001:497	71 842.12
181094	86:12:0101001:498	685 820.04
181095	86:12:0101001:499	902.21
181096	86:12:0101001:5	89 353.52
181097	86:12:0101001:500	9343 755.04
181098	86:12:0101001:502	282 481.10
181099	86:12:0101001:503	74 435.17
181100	86:12:0101001:504	74 425.89
181101	86:12:0101001:505	89 805.10
181102	86:12:0101001:506	82 094.08
181103	86:12:0101001:508	69 286.86
181104	86:12:0101001:509	153 883.80
181105	86:12:0101001:510	92 322.72
181106	86:12:0101001:511	92 322.36
181107	86:12:0101001:512	110 359.50
181108	86:12:0101001:513	79 545.69
181109	86:12:0101001:514	115 599.15
181110	86:12:0101001:515	44354 402.96
181111	86:12:0101001:517	82 086.72
181112	86:12:0101001:518	71 824.76
181113	86:12:0101001:519	74 420.67
181114	86:12:0101001:52	693 300.00
181115	86:12:0101001:520	84 679.32
181116	86:12:0101001:521	76 981.50
181117	86:12:0101001:522	69 257.70
181118	86:12:0101001:523	71 823.64
181119	86:12:0101001:524	76 994.10
181120	86:12:0101001:525	82 157.76
181121	86:12:0101001:526	102 711.20
181122	86:12:0101001:527	66 694.94
181123	86:12:0101001:528	95 040.42
181124	86:12:0101001:529	61 563.84
181125	86:12:0101001:53	28207 247.10
181126	86:12:0101001:530	69 300.90
181127	86:12:0101001:531	71 829.52

181128	86:12:0101001:532	82 173.12
181129	86:12:0101001:533	79 566.15
181130	86:12:0101001:534	84 734.43
181131	86:12:0101001:535	71 852.20
181132	86:12:0101001:536	92 359.44
181133	86:12:0101001:537	92 370.60
181134	86:12:0101001:538	102 620.40
181135	86:12:0101001:539	79 573.90
181136	86:12:0101001:542	69 291.99
181137	86:12:0101001:545	719 750.34
181138	86:12:0101001:546	69 266.88
181139	86:12:0101001:547	89 875.80
181140	86:12:0101001:548	44 706.98
181141	86:12:0101001:549	82 142.40
181142	86:12:0101001:550	74 419.80
181143	86:12:0101001:551	69 965.35
181144	86:12:0101001:552	36706 512.06
181145	86:12:0101001:553	79 586.61
181146	86:12:0101001:554	79 609.24
181147	86:12:0101001:555	100 154.34
181148	86:12:0101001:556	546 474.60
181149	86:12:0101001:557	288 520.00
181150	86:12:0101001:558	69 304.14
181151	86:12:0101001:559	59 000.98
181152	86:12:0101001:560	76 935.60
181153	86:12:0101001:561	84 648.63
181154	86:12:0101001:562	81 982.08
181155	86:12:0101001:563	77 040.90
181156	86:12:0101001:564	105 119.49
181157	86:12:0101001:568	70 476.05
181158	86:12:0101001:569	71 881.88
181159	86:12:0101001:570	84 623.55
181160	86:12:0101001:571	97 438.84
181161	86:12:0101001:572	56 436.16
181162	86:12:0101001:573	89 906.60
181163	86:12:0101001:575	69 313.59
181164	86:12:0101001:576	87 176.00
181165	86:12:0101001:577	66 755.00
181166	86:12:0101001:579	94 917.95
181167	86:12:0101001:582	107 785.86
181168	86:12:0101001:583	74 440.97
181169	86:12:0101001:584	115 488.45
181170	86:12:0101001:585	87 310.64
181171	86:12:0101001:587	100 184.37

181172	86:12:0101001:589	52434 771.84
181173	86:12:0101001:59	76 604.40
181174	86:12:0101001:590	71 828.12
181175	86:12:0101001:591	97 584.76
181176	86:12:0101001:592	92 297.16
181177	86:12:0101001:593	87 170.56
181178	86:12:0101001:594	87 171.58
181179	86:12:0101001:595	79 481.52
181180	86:12:0101001:596	82 046.08
181181	86:12:0101001:597	82 046.72
181182	86:12:0101001:598	82 047.36
181183	86:12:0101001:599	84 612.00
181184	86:12:0101001:6	91 816.26
181185	86:12:0101001:60	215 354.52
181186	86:12:0101001:600	79 484.93
181187	86:12:0101001:601	82 049.28
181188	86:12:0101001:602	82 050.24
181189	86:12:0101001:603	82 050.88
181190	86:12:0101001:604	89 744.55
181191	86:12:0101001:605	79 488.34
181192	86:12:0101001:606	82 052.80
181193	86:12:0101001:607	79 488.96
181194	86:12:0101001:608	82 053.44
181195	86:12:0101001:609	82 053.76
181196	86:12:0101001:61	102 139.20
181197	86:12:0101001:610	87 158.66
181198	86:12:0101001:611	84 595.83
181199	86:12:0101001:612	84 596.82
181200	86:12:0101001:613	89 724.95
181201	86:12:0101001:614	82 034.88
181202	86:12:0101001:615	84 599.13
181203	86:12:0101001:616	82 036.48
181204	86:12:0101001:617	84 600.78
181205	86:12:0101001:618	84 601.44
181206	86:12:0101001:619	82 038.40
181207	86:12:0101001:62	120 118.00
181208	86:12:0101001:620	87 166.48
181209	86:12:0101001:621	84 603.75
181210	86:12:0101001:622	84 604.08
181211	86:12:0101001:623	84 604.74
181212	86:12:0101001:624	84 606.06
181213	86:12:0101001:625	82 042.56
181214	86:12:0101001:626	76 915.50
181215	86:12:0101001:627	87 170.90

181216	86:12:0101001:628	87 171.24
181217	86:12:0101001:629	81 456.01
181218	86:12:0101001:63	81 711.36
181219	86:12:0101001:635	66 731.08
181220	86:12:0101001:637	82 127.36
181221	86:12:0101001:64	96 038.34
181222	86:12:0101001:640	94 896.49
181223	86:12:0101001:65	88 739.31
181224	86:12:0101001:651	95 020.07
181225	86:12:0101001:66	88 236.69
181226	86:12:0101001:661	71 891.12
181227	86:12:0101001:662	71 890.28
181228	86:12:0101001:663	230 161.70
181229	86:12:0101001:664	74 423.86
181230	86:12:0101001:665	64 138.50
181231	86:12:0101001:666	96 270.72
181232	86:12:0101001:667	238 714.68
181233	86:12:0101001:668	772 328.70
181234	86:12:0101001:669	71 913.80
181235	86:12:0101001:67	79 157.88
181236	86:12:0101001:670	79 441.53
181237	86:12:0101001:671	92 267.28
181238	86:12:0101001:672	79 424.79
181239	86:12:0101001:673	71 758.12
181240	86:12:0101001:674	79 419.52
181241	86:12:0101001:675	81 992.64
181242	86:12:0101001:676	79 452.69
181243	86:12:0101001:677	79 443.08
181244	86:12:0101001:678	76 881.90
181245	86:12:0101001:679	74 327.29
181246	86:12:0101001:68	71 497.44
181247	86:12:0101001:680	76 881.30
181248	86:12:0101001:681	89 660.90
181249	86:12:0101001:682	76 846.50
181250	86:12:0101001:683	76 891.50
181251	86:12:0101001:684	76 881.00
181252	86:12:0101001:685	76 890.90
181253	86:12:0101001:686	79 435.95
181254	86:12:0101001:687	94 864.30
181255	86:12:0101001:688	502 547.92
181256	86:12:0101001:689	82 000.64
181257	86:12:0101001:69	80 070.12
181258	86:12:0101001:690	82 001.28
181259	86:12:0101001:691	81 999.68

181260	86:12:0101001:692	84 561.51
181261	86:12:0101001:693	81 998.08
181262	86:12:0101001:694	81 997.12
181263	86:12:0101001:695	81 996.48
181264	86:12:0101001:696	87 120.24
181265	86:12:0101001:697	81 989.44
181266	86:12:0101001:698	81 986.88
181267	86:12:0101001:699	84 605.40
181268	86:12:0101001:7	84 520.19
181269	86:12:0101001:70	74 447.06
181270	86:12:0101001:700	87 114.80
181271	86:12:0101001:701	87 117.18
181272	86:12:0101001:702	87 118.20
181273	86:12:0101001:703	89 678.40
181274	86:12:0101001:704	84 615.63
181275	86:12:0101001:705	84 547.98
181276	86:12:0101001:706	82 172.16
181277	86:12:0101001:707	84 538.74
181278	86:12:0101001:708	81 977.92
181279	86:12:0101001:709	81 984.96
181280	86:12:0101001:71	165 455.19
181281	86:12:0101001:710	81 978.88
181282	86:12:0101001:711	84 550.62
181283	86:12:0101001:712	84 541.71
181284	86:12:0101001:713	81 983.04
181285	86:12:0101001:714	84 549.63
181286	86:12:0101001:715	81 984.00
181287	86:12:0101001:716	207 912.42
181288	86:12:0101001:717	84 556.89
181289	86:12:0101001:718	92 298.96
181290	86:12:0101001:719	89 746.30
181291	86:12:0101001:720	89 747.00
181292	86:12:0101001:721	87 170.56
181293	86:12:0101001:722	76 857.30
181294	86:12:0101001:723	79 498.88
181295	86:12:0101001:724	8147 089.02
181296	86:12:0101001:725	2396 507.85
181297	86:12:0101001:726	69 260.13
181298	86:12:0101001:727	71 832.88
181299	86:12:0101001:73	88 605.76
181300	86:12:0101001:74	107 754.78
181301	86:12:0101001:75	79 522.75
181302	86:12:0101001:76	80 696.61
181303	86:12:0101001:77	66 704.04

181304	86:12:0101001:79	71 806.00
181305	86:12:0101001:80	72 315.52
181306	86:12:0101001:81	94 864.67
181307	86:12:0101001:82	73 158.65
181308	86:12:0101001:83	79 532.98
181309	86:12:0101001:84	74 050.92
181310	86:12:0101001:85	61 283.52
181311	86:12:0101001:86	87 184.84
181312	86:12:0101001:87	82 098.24
181313	86:12:0101001:88	121 414.92
181314	86:12:0101001:89	86 922.65
181315	86:12:0101001:9	102 139.20
181316	86:12:0101001:90	94 987.14
181317	86:12:0101001:91	205 345.60
181318	86:12:0101001:92	75 838.36
181319	86:12:0101001:93	87 329.02
181320	86:12:0101001:94	87 329.02
181321	86:12:0101001:95	89 745.25
181322	86:12:0101001:96	100 136.79
181323	86:12:0101001:97	87 432.40
181324	86:12:0101001:99	92 309.04
181325	86:12:0101002:10	517 787.25
181326	86:12:0101002:15	263115 157.06
181327	86:12:0101002:16	87341 227.56
181328	86:12:0101002:17	49943 783.18
181329	86:12:0101002:18	23698 069.11
181330	86:12:0101002:21	837 870.00
181331	86:12:0101002:22	562 492.53
181332	86:12:0101002:4	789 363.36
181333	86:12:0101002:5	247 802.70
181334	86:12:0101002:9	251 977.50
181335	86:12:0101003:1	336 654.00
181336	86:12:0101003:100	392 645.33
181337	86:12:0101003:101	311 705.65
181338	86:12:0101003:102	467 325.60
181339	86:12:0101003:103	343 698.85
181340	86:12:0101003:104	292 560.90
181341	86:12:0101003:105	275 579.81
181342	86:12:0101003:106	294 529.88
181343	86:12:0101003:108	334 182.00
181344	86:12:0101003:111	332 323.64
181345	86:12:0101003:113	333 726.00
181346	86:12:0101003:114	9 143.88
181347	86:12:0101003:115	333 726.00

181348	86:12:0101003:14	333 984.00
181349	86:12:0101003:180	472 266.72
181350	86:12:0101003:181	4324 024.94
181351	86:12:0101003:184	538 502.40
181352	86:12:0101003:185	621 093.44
181353	86:12:0101003:188	333 726.00
181354	86:12:0101003:2	335 598.00
181355	86:12:0101003:20	333 486.00
181356	86:12:0101003:26	334 560.00
181357	86:12:0101003:27	334 842.00
181358	86:12:0101003:3	367 558.80
181359	86:12:0101003:31	336 264.00
181360	86:12:0101003:33	342 481.32
181361	86:12:0101003:34	345 020.23
181362	86:12:0101003:36	339 561.87
181363	86:12:0101003:37	334 848.00
181364	86:12:0101003:40	334 248.00
181365	86:12:0101003:45	336 444.00
181366	86:12:0101003:47	332 202.00
181367	86:12:0101003:5	334 644.00
181368	86:12:0101003:50	334 950.00
181369	86:12:0101003:51	12308 432.18
181370	86:12:0101003:53	20641 583.27
181371	86:12:0101003:56	800 089.50
181372	86:12:0101003:57	50 291.34
181373	86:12:0101003:58	276 724.80
181374	86:12:0101003:59	296 144.78
181375	86:12:0101003:60	293 639.50
181376	86:12:0101003:61	344 491.74
181377	86:12:0101003:64	333 780.00
181378	86:12:0101003:65	335 250.00
181379	86:12:0101003:67	343 241.69
181380	86:12:0101003:68	289 206.95
181381	86:12:0101003:69	319 925.59
181382	86:12:0101003:7	488 989.60
181383	86:12:0101003:70	334 910.73
181384	86:12:0101003:71	333 147.54
181385	86:12:0101003:72	336 156.20
181386	86:12:0101003:73	339 898.10
181387	86:12:0101003:74	337 669.53
181388	86:12:0101003:75	344 627.72
181389	86:12:0101003:77	333 217.85
181390	86:12:0101003:78	371 581.65
181391	86:12:0101003:79	343 348.43

181392	86:12:0101003:80	397 462.10
181393	86:12:0101003:81	332 875.00
181394	86:12:0101003:82	332 892.00
181395	86:12:0101003:83	346 931.52
181396	86:12:0101003:84	332 636.68
181397	86:12:0101003:85	349 086.18
181398	86:12:0101003:86	333 753.81
181399	86:12:0101003:87	336 429.18
181400	86:12:0101003:88	360 611.92
181401	86:12:0101003:89	343 965.83
181402	86:12:0101003:90	401 061.12
181403	86:12:0101003:91	431 835.88
181404	86:12:0101003:92	332 813.82
181405	86:12:0101003:93	368 550.31
181406	86:12:0101003:94	334 296.00
181407	86:12:0101003:95	404 030.94
181408	86:12:0101003:96	2472 490.56
181409	86:12:0101003:97	334 152.00
181410	86:12:0101003:98	349 744.50
181411	86:12:0101003:99	331 651.34
181412	86:12:0101004:1	658 470.54
181413	86:12:0101004:16	423 780.57
181414	86:12:0101004:169	412 906.92
181415	86:12:0101004:170	283 295.00
181416	86:12:0101004:171	283 570.00
181417	86:12:0101004:2	607 514.75
181418	86:12:0101004:21	574 751.20
181419	86:12:0101004:22	442 502.52
181420	86:12:0101004:24	435 346.28
181421	86:12:0101004:28	458 403.30
181422	86:12:0101004:29	393 554.70
181423	86:12:0101004:3	441 682.80
181424	86:12:0101004:30	283 320.00
181425	86:12:0101004:33	458 872.42
181426	86:12:0101004:34	737 451.00
181427	86:12:0101004:35	400 699.68
181428	86:12:0101004:36	447 685.92
181429	86:12:0101004:37	715 941.36
181430	86:12:0101004:38	479 071.67
181431	86:12:0101004:40	396 134.21
181432	86:12:0101004:41	25 549.75
181433	86:12:0101004:42	567 057.53
181434	86:12:0101004:43	928 233.03
181435	86:12:0101004:44	819 874.32

181436	86:12:0101004:46	748 373.58
181437	86:12:0101004:47	726 886.40
181438	86:12:0101004:48	582 394.75
181439	86:12:0101004:49	534 014.00
181440	86:12:0101004:50	916 976.08
181441	86:12:0101004:51	313 658.72
181442	86:12:0101004:52	255 689.35
181443	86:12:0101004:53	340 494.00
181444	86:12:0101004:54	277 888.80
181445	86:12:0101004:55	289 083.30
181446	86:12:0101004:56	283 720.00
181447	86:12:0101004:57	1921 738.78
181448	86:12:0101004:62	88 390.84
181449	86:12:0101004:65	557 865.23
181450	86:12:0101004:9	794 976.00
181451	86:12:0101005:11	598 065.30
181452	86:12:0101005:113	1.00
181453	86:12:0101005:115	372 519.77
181454	86:12:0101005:116	282 866.96
181455	86:12:0101005:117	174 734.60
181456	86:12:0101005:12	1.00
181457	86:12:0101005:13	601 305.36
181458	86:12:0101005:14	589 557.85
181459	86:12:0101005:15	443 218.48
181460	86:12:0101005:16	384 565.32
181461	86:12:0101005:17	424 430.80
181462	86:12:0101005:19	1.00
181463	86:12:0101005:2	404 203.80
181464	86:12:0101005:20	629 178.48
181465	86:12:0101005:21	1.00
181466	86:12:0101005:22	726 138.27
181467	86:12:0101005:23	1.00
181468	86:12:0101005:24	860 038.10
181469	86:12:0101005:25	520 171.59
181470	86:12:0101005:26	544 660.00
181471	86:12:0101005:27	611 838.54
181472	86:12:0101005:28	782 119.21
181473	86:12:0101005:3	595 029.24
181474	86:12:0101005:30	467 106.75
181475	86:12:0101005:31	958 179.60
181476	86:12:0101005:32	513 194.64
181477	86:12:0101005:33	465 695.88
181478	86:12:0101005:34	557 662.32
181479	86:12:0101005:35	474 877.84

181480	86:12:0101005:36	539 574.56
181481	86:12:0101005:37	540 162.95
181482	86:12:0101005:38	845 910.00
181483	86:12:0101005:39	1.00
181484	86:12:0101005:4	474 474.00
181485	86:12:0101005:40	607 759.64
181486	86:12:0101005:41	280 835.00
181487	86:12:0101005:42	583 339.80
181488	86:12:0101005:43	254 637.00
181489	86:12:0101005:44	254 952.00
181490	86:12:0101005:46	841 806.15
181491	86:12:0101005:5	598 539.60
181492	86:12:0101005:6	657 019.80
181493	86:12:0101005:7	372 306.00
181494	86:12:0101005:8	445 457.30
181495	86:12:0101005:9	451 571.76
181496	86:12:0101006:1	485 740.75
181497	86:12:0101006:10	1.00
181498	86:12:0101006:11	1.00
181499	86:12:0101006:12	1.00
181500	86:12:0101006:13	1.00
181501	86:12:0101006:15	370 781.40
181502	86:12:0101006:17	203 672.04
181503	86:12:0101006:2	698 745.05
181504	86:12:0101006:3	316 439.72
181505	86:12:0101006:30	539 665.20
181506	86:12:0101006:31	290 556.56
181507	86:12:0101006:32	890 151.85
181508	86:12:0101006:35	1.00
181509	86:12:0101006:4	472 226.23
181510	86:12:0101006:5	527 090.63
181511	86:12:0101006:6	309 755.67
181512	86:12:0101006:9	712 789.51
181513	86:12:0101007:1	594 295.84
181514	86:12:0101007:10	1002 458.24
181515	86:12:0101007:11	334 944.00
181516	86:12:0101007:12	345 909.58
181517	86:12:0101007:13	346 243.84
181518	86:12:0101007:14	347 125.60
181519	86:12:0101007:15	336 324.00
181520	86:12:0101007:17	345 847.01
181521	86:12:0101007:18	339 984.18
181522	86:12:0101007:19	456 181.60
181523	86:12:0101007:2	336 024.00

181524	86:12:0101007:21	387 600.60
181525	86:12:0101007:22	12 191.84
181526	86:12:0101007:23	2095 602.60
181527	86:12:0101007:24	333 283.20
181528	86:12:0101007:26	1.00
181529	86:12:0101007:29	336 732.00
181530	86:12:0101007:3	463 275.54
181531	86:12:0101007:30	297 168.96
181532	86:12:0101007:31	481 394.04
181533	86:12:0101007:32	579 731.23
181534	86:12:0101007:33	523 996.64
181535	86:12:0101007:37	795 767.70
181536	86:12:0101007:38	252 715.50
181537	86:12:0101007:39	338 811.62
181538	86:12:0101007:40	253 557.00
181539	86:12:0101007:42	490 137.83
181540	86:12:0101007:43	67 055.12
181541	86:12:0101007:44	88 390.84
181542	86:12:0101007:6	317 363.10
181543	86:12:0101007:675	1.00
181544	86:12:0101007:679	96 639.53
181545	86:12:0101007:680	70 989.19
181546	86:12:0101007:7	386 627.70
181547	86:12:0101007:8	462 830.54
181548	86:12:0101008:1	7072 781.10
181549	86:12:0101008:10	323 960.15
181550	86:12:0101008:100	96 778.16
181551	86:12:0101008:101	92 406.24
181552	86:12:0101008:102	69 274.71
181553	86:12:0101008:103	64 846.68
181554	86:12:0101008:104	63 921.05
181555	86:12:0101008:105	61 202.09
181556	86:12:0101008:106	316 739.50
181557	86:12:0101008:107	345 570.00
181558	86:12:0101008:108	66 662.44
181559	86:12:0101008:109	64 047.25
181560	86:12:0101008:11	31 321.95
181561	86:12:0101008:110	62 767.53
181562	86:12:0101008:111	73 999.03
181563	86:12:0101008:112	66 088.51
181564	86:12:0101008:113	66 343.63
181565	86:12:0101008:114	69 412.59
181566	86:12:0101008:115	73 744.42
181567	86:12:0101008:116	67 633.63

181568	86:12:0101008:117	73 997.58
181569	86:12:0101008:118	91 692.39
181570	86:12:0101008:119	64 043.50
181571	86:12:0101008:120	81 946.88
181572	86:12:0101008:121	95 532.39
181573	86:12:0101008:122	73 736.06
181574	86:12:0101008:123	73 737.50
181575	86:12:0101008:124	73 996.43
181576	86:12:0101008:125	67 372.71
181577	86:12:0101008:126	73 482.91
181578	86:12:0101008:127	96 554.60
181579	86:12:0101008:128	72 985.37
181580	86:12:0101008:129	66 606.54
181581	86:12:0101008:130	66 853.58
181582	86:12:0101008:131	66 596.14
181583	86:12:0101008:132	67 623.07
181584	86:12:0101008:133	97 329.02
181585	86:12:0101008:134	69 164.55
181586	86:12:0101008:135	78 381.59
181587	86:12:0101008:136	74 259.14
181588	86:12:0101008:137	117 806.46
181589	86:12:0101008:138	66 605.24
181590	86:12:0101008:139	71 701.28
181591	86:12:0101008:140	72 742.34
181592	86:12:0101008:141	79 387.90
181593	86:12:0101008:142	205 674.58
181594	86:12:0101008:143	76 038.53
181595	86:12:0101008:144	66 607.58
181596	86:12:0101008:145	81 962.56
181597	86:12:0101008:146	78 112.94
181598	86:12:0101008:148	61 503.60
181599	86:12:0101008:149	88 143.65
181600	86:12:0101008:15	373 091.55
181601	86:12:0101008:150	65 513.50
181602	86:12:0101008:151	76 828.50
181603	86:12:0101008:153	263 828.40
181604	86:12:0101008:156	61 488.48
181605	86:12:0101008:157	64 073.75
181606	86:12:0101008:16	1.00
181607	86:12:0101008:162	64 052.75
181608	86:12:0101008:163	64 074.25
181609	86:12:0101008:164	62 974.50
181610	86:12:0101008:165	64 047.50
181611	86:12:0101008:166	74 432.56

181612	86:12:0101008:167	64 057.75
181613	86:12:0101008:168	64 071.25
181614	86:12:0101008:169	63 015.50
181615	86:12:0101008:170	64 058.75
181616	86:12:0101008:171	64 093.25
181617	86:12:0101008:172	71 788.64
181618	86:12:0101008:173	64 096.25
181619	86:12:0101008:174	102 447.60
181620	86:12:0101008:175	607 908.44
181621	86:12:0101008:176	81 959.68
181622	86:12:0101008:177	74 264.36
181623	86:12:0101008:178	79 395.34
181624	86:12:0101008:179	61 509.84
181625	86:12:0101008:180	61 521.60
181626	86:12:0101008:182	258 048.00
181627	86:12:0101008:183	333 823.56
181628	86:12:0101008:186	84 675.03
181629	86:12:0101008:187	79 537.63
181630	86:12:0101008:188	82 097.92
181631	86:12:0101008:189	79 526.78
181632	86:12:0101008:190	82 086.72
181633	86:12:0101008:191	82 080.96
181634	86:12:0101008:192	79 510.66
181635	86:12:0101008:193	79 505.08
181636	86:12:0101008:194	87 193.00
181637	86:12:0101008:195	76 929.90
181638	86:12:0101008:196	79 488.96
181639	86:12:0101008:197	79 483.38
181640	86:12:0101008:198	82 041.92
181641	86:12:0101008:199	82 036.16
181642	86:12:0101008:2	611 815.30
181643	86:12:0101008:20	565 718.92
181644	86:12:0101008:200	87 236.52
181645	86:12:0101008:201	87 230.40
181646	86:12:0101008:202	84 658.86
181647	86:12:0101008:203	84 652.92
181648	86:12:0101008:204	84 646.98
181649	86:12:0101008:205	84 641.04
181650	86:12:0101008:206	84 635.10
181651	86:12:0101008:207	84 629.16
181652	86:12:0101008:208	84 623.22
181653	86:12:0101008:209	48 719.23
181654	86:12:0101008:21	752 341.98
181655	86:12:0101008:210	51 280.60

181656	86:12:0101008:211	51 277.60
181657	86:12:0101008:212	51 274.80
181658	86:12:0101008:213	1674 977.65
181659	86:12:0101008:214	61 491.84
181660	86:12:0101008:215	1209 671.76
181661	86:12:0101008:216	61 491.36
181662	86:12:0101008:217	64 074.25
181663	86:12:0101008:218	5188 264.00
181664	86:12:0101008:219	306 597.36
181665	86:12:0101008:22	238 567.68
181666	86:12:0101008:220	74 266.97
181667	86:12:0101008:221	94 761.07
181668	86:12:0101008:224	69 245.28
181669	86:12:0101008:225	74 263.20
181670	86:12:0101008:226	64 038.25
181671	86:12:0101008:227	64 046.25
181672	86:12:0101008:228	64 071.75
181673	86:12:0101008:23	407 760.10
181674	86:12:0101008:26	99 731.16
181675	86:12:0101008:27	576 410.52
181676	86:12:0101008:28	460 936.00
181677	86:12:0101008:29	427 076.20
181678	86:12:0101008:30	652 484.38
181679	86:12:0101008:34	646 862.00
181680	86:12:0101008:35	363 798.16
181681	86:12:0101008:36	449 349.85
181682	86:12:0101008:38	562 351.43
181683	86:12:0101008:404	69 189.93
181684	86:12:0101008:41	672 413.73
181685	86:12:0101008:412	61 504.32
181686	86:12:0101008:413	79 399.06
181687	86:12:0101008:42	939 841.70
181688	86:12:0101008:44	1.00
181689	86:12:0101008:45	3153 009.54
181690	86:12:0101008:465	323 764.20
181691	86:12:0101008:466	422 441.92
181692	86:12:0101008:467	6285 675.00
181693	86:12:0101008:468	69 256.35
181694	86:12:0101008:469	400 043.00
181695	86:12:0101008:470	64 089.25
181696	86:12:0101008:471	69 217.74
181697	86:12:0101008:472	736 298.85
181698	86:12:0101008:48	64 050.00
181699	86:12:0101008:49	69 223.41

181700	86:12:0101008:5	272 834.88
181701	86:12:0101008:50	69 226.92
181702	86:12:0101008:51	62 541.10
181703	86:12:0101008:52	64 075.50
181704	86:12:0101008:53	63 045.86
181705	86:12:0101008:54	61 510.56
181706	86:12:0101008:55	65 608.19
181707	86:12:0101008:56	63 813.47
181708	86:12:0101008:57	64 593.40
181709	86:12:0101008:58	64 057.00
181710	86:12:0101008:59	58 931.98
181711	86:12:0101008:60	61 493.76
181712	86:12:0101008:61	63 050.05
181713	86:12:0101008:62	64 563.66
181714	86:12:0101008:63	69 165.36
181715	86:12:0101008:64	124 517.57
181716	86:12:0101008:65	64 065.50
181717	86:12:0101008:66	63 280.17
181718	86:12:0101008:67	61 487.52
181719	86:12:0101008:68	64 072.50
181720	86:12:0101008:69	64 564.42
181721	86:12:0101008:7	751 922.33
181722	86:12:0101008:70	79 914.74
181723	86:12:0101008:71	71 010.06
181724	86:12:0101008:72	64 594.15
181725	86:12:0101008:73	64 058.25
181726	86:12:0101008:74	71 272.53
181727	86:12:0101008:75	297 486.80
181728	86:12:0101008:76	296 982.40
181729	86:12:0101008:78	81 959.04
181730	86:12:0101008:79	571 340.00
181731	86:12:0101008:8	576 723.00
181732	86:12:0101008:80	343 218.00
181733	86:12:0101008:81	64 589.36
181734	86:12:0101008:82	65 864.47
181735	86:12:0101008:83	62 795.46
181736	86:12:0101008:84	64 072.00
181737	86:12:0101008:85	66 146.30
181738	86:12:0101008:86	61 619.28
181739	86:12:0101008:87	463 513.96
181740	86:12:0101008:88	64 049.25
181741	86:12:0101008:89	65 632.77
181742	86:12:0101008:9	381 049.02
181743	86:12:0101008:90	61 488.72

181744	86:12:0101008:91	133 310.32
181745	86:12:0101008:92	69 255.00
181746	86:12:0101008:93	69 250.14
181747	86:12:0101008:94	66 704.04
181748	86:12:0101008:95	69 264.72
181749	86:12:0101008:97	69 259.86
181750	86:12:0101008:98	339 571.20
181751	86:12:0101008:99	861 435.00
181752	86:12:0101009:1	342 756.00
181753	86:12:0101009:10	342 198.00
181754	86:12:0101009:11	397 339.80
181755	86:12:0101009:12	581 610.82
181756	86:12:0101009:16	74 365.86
181757	86:12:0101009:17	76 979.10
181758	86:12:0101009:18	80 320.81
181759	86:12:0101009:19	1521 442.71
181760	86:12:0101009:2	629 366.16
181761	86:12:0101009:20	2326 919.40
181762	86:12:0101009:21	342 780.00
181763	86:12:0101009:22	916 182.76
181764	86:12:0101009:23	1.00
181765	86:12:0101009:24	750 523.93
181766	86:12:0101009:25	332 322.60
181767	86:12:0101009:26	430 880.96
181768	86:12:0101009:27	590 035.50
181769	86:12:0101009:29	1.00
181770	86:12:0101009:3	602 080.00
181771	86:12:0101009:30	1.00
181772	86:12:0101009:31	447 286.51
181773	86:12:0101009:35	69 276.33
181774	86:12:0101009:36	48 767.36
181775	86:12:0101009:37	493 368.47
181776	86:12:0101009:38	257 085.00
181777	86:12:0101009:39	1.00
181778	86:12:0101009:4	561 682.77
181779	86:12:0101009:5	1508 592.00
181780	86:12:0101009:6	985 200.40
181781	86:12:0101009:65	156 989.25
181782	86:12:0101009:66	531 822.49
181783	86:12:0101009:67	561 724.80
181784	86:12:0101009:7	794 717.55
181785	86:12:0101009:8	722 810.72
181786	86:12:0101009:9	710 041.80
181787	86:12:0101010:1	496 116.80

181788	86:12:0101010:10	586 901.43
181789	86:12:0101010:11	466 462.80
181790	86:12:0101010:12	381 639.70
181791	86:12:0101010:13	501 360.86
181792	86:12:0101010:14	583 205.46
181793	86:12:0101010:15	593 660.97
181794	86:12:0101010:16	571 727.72
181795	86:12:0101010:17	544 744.64
181796	86:12:0101010:18	581 646.24
181797	86:12:0101010:19	1.00
181798	86:12:0101010:20	1.00
181799	86:12:0101010:21	477 642.18
181800	86:12:0101010:22	228 259.12
181801	86:12:0101010:25	64 250.00
181802	86:12:0101010:4	442 680.70
181803	86:12:0101010:5	261 059.08
181804	86:12:0101010:7	526 170.75
181805	86:12:0101010:8	557 768.29
181806	86:12:0101010:9	367 929.60
181807	86:12:0101011:12	609 467.55
181808	86:12:0101011:21	464 147.57
181809	86:12:0101011:22	981 621.84
181810	86:12:0101011:23	890 343.20
181811	86:12:0101011:25	205 365.43
181812	86:12:0101011:26	862 350.00
181813	86:12:0101011:27	448 546.80
181814	86:12:0101011:28	679 020.58
181815	86:12:0101011:29	655 085.35
181816	86:12:0101011:3	20905 269.24
181817	86:12:0101011:30	567 647.48
181818	86:12:0101011:31	190 810.66
181819	86:12:0101011:32	14018 197.37
181820	86:12:0101011:33	12148 049.21
181821	86:12:0101011:34	895 029.13
181822	86:12:0101011:35	1.00
181823	86:12:0101011:36	394 848.28
181824	86:12:0101011:37	330 481.25
181825	86:12:0101011:38	121 506.46
181826	86:12:0101011:39	451 997.16
181827	86:12:0101011:44	36005 046.06
181828	86:12:0101011:45	118 870.44
181829	86:12:0101011:46	22 859.70
181830	86:12:0101011:55	494 225.28
181831	86:12:0101011:56	5389 043.40

181832	86:12:0101011:57	34243 547.78
181833	86:12:0101011:58	16940 309.49
181834	86:12:0101011:59	23720 215.95
181835	86:12:0101011:7	573 480.00
181836	86:12:0101011:9	2349 276.48
181837	86:12:0101012:12	395 535.60
181838	86:12:0101012:14	430 492.50
181839	86:12:0101012:15	479 064.55
181840	86:12:0101012:16	344 556.00
181841	86:12:0101012:20	423 281.32
181842	86:12:0101012:24	781 966.70
181843	86:12:0101012:26	511 346.42
181844	86:12:0101012:27	59 700.78
181845	86:12:0101012:29	649 155.84
181846	86:12:0101012:30	771 970.50
181847	86:12:0101012:31	1579 660.22
181848	86:12:0101012:32	476 578.09
181849	86:12:0101012:33	442 512.32
181850	86:12:0101012:34	465 102.00
181851	86:12:0101012:35	310 655.45
181852	86:12:0101012:36	196 072.39
181853	86:12:0101012:37	545 028.05
181854	86:12:0101012:39	441 986.82
181855	86:12:0101012:40	717 043.08
181856	86:12:0101012:41	613 395.00
181857	86:12:0101012:42	105 407.45
181858	86:12:0101012:43	259 013.30
181859	86:12:0101012:44	258 739.14
181860	86:12:0101012:46	730 027.62
181861	86:12:0101012:47	327 346.46
181862	86:12:0101012:50	811 132.40
181863	86:12:0101012:70	430 463.25
181864	86:12:0101012:8	510 167.90
181865	86:12:0101013:10	854 340.00
181866	86:12:0101013:101	358 015.66
181867	86:12:0101013:102	323 661.44
181868	86:12:0101013:103	303 175.90
181869	86:12:0101013:11	341 748.00
181870	86:12:0101013:12	425 110.73
181871	86:12:0101013:13	377 625.60
181872	86:12:0101013:14	174 124.50
181873	86:12:0101013:15	567 502.85
181874	86:12:0101013:16	376 215.84
181875	86:12:0101013:17	166 681.15

181876	86:12:0101013:18	305 260.30
181877	86:12:0101013:19	393 838.20
181878	86:12:0101013:2	359 780.40
181879	86:12:0101013:20	436 408.32
181880	86:12:0101013:22	342 102.00
181881	86:12:0101013:23	164 424.96
181882	86:12:0101013:24	340 266.12
181883	86:12:0101013:25	442 572.16
181884	86:12:0101013:26	862 422.08
181885	86:12:0101013:27	193 881.60
181886	86:12:0101013:28	356 688.54
181887	86:12:0101013:3	358 526.70
181888	86:12:0101013:30	458 248.00
181889	86:12:0101013:31	279 041.26
181890	86:12:0101013:32	744 341.00
181891	86:12:0101013:33	407 151.36
181892	86:12:0101013:34	351 845.94
181893	86:12:0101013:36	415 937.04
181894	86:12:0101013:38	727 599.10
181895	86:12:0101013:39	361 560.88
181896	86:12:0101013:4	339 024.03
181897	86:12:0101013:42	426 564.96
181898	86:12:0101013:43	392 626.96
181899	86:12:0101013:45	218 217.50
181900	86:12:0101013:46	671 234.16
181901	86:12:0101013:47	405 066.48
181902	86:12:0101013:49	182 267.03
181903	86:12:0101013:5	330 588.40
181904	86:12:0101013:51	421 464.38
181905	86:12:0101013:52	757 126.44
181906	86:12:0101013:56	430 986.24
181907	86:12:0101013:57	358 100.00
181908	86:12:0101013:59	381 819.60
181909	86:12:0101013:6	403 993.20
181910	86:12:0101013:60	381 745.90
181911	86:12:0101013:7	590 177.44
181912	86:12:0101013:8	256 329.00
181913	86:12:0101013:80	404 545.26
181914	86:12:0101013:81	437 036.85
181915	86:12:0101013:87	257 049.00
181916	86:12:0101013:88	486 108.22
181917	86:12:0101013:9	326 429.28
181918	86:12:0101013:90	355 244.10
181919	86:12:0101013:99	404 870.40

181920	86:12:0101014:1	606 352.32
181921	86:12:0101014:10	642 495.96
181922	86:12:0101014:11	677 856.00
181923	86:12:0101014:12	626 937.30
181924	86:12:0101014:121	42 125.49
181925	86:12:0101014:13	250 478.16
181926	86:12:0101014:15	646 212.12
181927	86:12:0101014:18	273 774.60
181928	86:12:0101014:19	758 931.81
181929	86:12:0101014:2	849 675.00
181930	86:12:0101014:20	569 634.00
181931	86:12:0101014:21	562 513.60
181932	86:12:0101014:22	565 657.92
181933	86:12:0101014:23	563 069.12
181934	86:12:0101014:24	860 042.84
181935	86:12:0101014:25	569 446.62
181936	86:12:0101014:26	528 732.90
181937	86:12:0101014:27	1039 197.60
181938	86:12:0101014:28	1104 998.00
181939	86:12:0101014:31	1.00
181940	86:12:0101014:32	375 125.80
181941	86:12:0101014:33	72 970.09
181942	86:12:0101014:34	621 403.29
181943	86:12:0101014:35	1122 279.31
181944	86:12:0101014:36	1256 554.74
181945	86:12:0101014:38	148 158.68
181946	86:12:0101014:39	148 166.80
181947	86:12:0101014:4	528 499.92
181948	86:12:0101014:40	1431 925.00
181949	86:12:0101014:41	254 538.00
181950	86:12:0101014:43	895 536.96
181951	86:12:0101014:45	32 387.97
181952	86:12:0101014:47	395 808.00
181953	86:12:0101014:48	171 270.75
181954	86:12:0101014:49	224 713.91
181955	86:12:0101014:5	524 034.34
181956	86:12:0101014:50	359 084.92
181957	86:12:0101014:51	339 588.00
181958	86:12:0101014:52	1.00
181959	86:12:0101014:54	359 803.70
181960	86:12:0101014:55	489 918.70
181961	86:12:0101014:6	638 527.50
181962	86:12:0101014:8	504 267.47
181963	86:12:0101015:1	533 813.28

181964	86:12:0101015:10	587 846.22
181965	86:12:0101015:125	260 541.00
181966	86:12:0101015:126	480 603.20
181967	86:12:0101015:17	588 543.54
181968	86:12:0101015:19	873 105.00
181969	86:12:0101015:2	682 299.09
181970	86:12:0101015:22	872 475.00
181971	86:12:0101015:23	751 814.85
181972	86:12:0101015:29	436 072.50
181973	86:12:0101015:34	431 758.47
181974	86:12:0101015:35	430 413.60
181975	86:12:0101015:37	116 660.18
181976	86:12:0101015:38	369 809.37
181977	86:12:0101015:39	525 254.32
181978	86:12:0101015:40	536 996.42
181979	86:12:0101015:41	864 486.64
181980	86:12:0101015:42	849 343.22
181981	86:12:0101015:43	871 440.00
181982	86:12:0101015:44	804 261.22
181983	86:12:0101015:45	910 376.15
181984	86:12:0101015:46	820 394.40
181985	86:12:0101015:47	891 314.11
181986	86:12:0101015:48	1004 289.01
181987	86:12:0101015:49	638 682.00
181988	86:12:0101015:5	406 226.34
181989	86:12:0101015:50	463 536.00
181990	86:12:0101015:51	495 687.22
181991	86:12:0101015:52	887 581.94
181992	86:12:0101015:53	588 521.19
181993	86:12:0101015:54	984 878.00
181994	86:12:0101015:55	868 725.00
181995	86:12:0101015:56	860 522.30
181996	86:12:0101015:57	423 535.20
181997	86:12:0101015:58	486 970.70
181998	86:12:0101015:59	514 447.04
181999	86:12:0101015:60	305 412.31
182000	86:12:0101015:61	396 268.56
182001	86:12:0101015:62	1182 905.46
182002	86:12:0101015:64	521 334.00
182003	86:12:0101015:65	394 230.90
182004	86:12:0101016:1	345 471.40
182005	86:12:0101016:11	444 020.60
182006	86:12:0101016:12	666 063.36
182007	86:12:0101016:19	1099 573.64

182008	86:12:0101016:212	343 617.84
182009	86:12:0101016:213	293 688.60
182010	86:12:0101016:214	448 458.16
182011	86:12:0101016:215	573 884.49
182012	86:12:0101016:25	720 226.24
182013	86:12:0101016:29	193 375.98
182014	86:12:0101016:30	7777 482.00
182015	86:12:0101016:31	37 792.53
182016	86:12:0101016:32	822 804.78
182017	86:12:0101016:33	871 395.00
182018	86:12:0101016:34	822 271.20
182019	86:12:0101016:35	427 844.16
182020	86:12:0101016:36	618 130.80
182021	86:12:0101016:37	583 324.00
182022	86:12:0101016:38	832 084.81
182023	86:12:0101016:39	455 768.64
182024	86:12:0101016:41	87 044.54
182025	86:12:0101016:42	131 868.10
182026	86:12:0101016:43	265 127.34
182027	86:12:0101016:44	798 909.55
182028	86:12:0101016:46	768 553.80
182029	86:12:0101016:48	611 153.70
182030	86:12:0101016:49	202 439.02
182031	86:12:0101016:50	348 702.00
182032	86:12:0101016:51	347 418.00
182033	86:12:0101016:52	371 869.74
182034	86:12:0101016:53	300 134.01
182035	86:12:0101016:54	299 661.84
182036	86:12:0101016:55	336 215.58
182037	86:12:0101016:56	325 211.32
182038	86:12:0101016:58	431 153.46
182039	86:12:0101016:59	425 862.90
182040	86:12:0101016:60	316 338.48
182041	86:12:0101016:61	346 860.00
182042	86:12:0101017:1	430 234.64
182043	86:12:0101017:10	346 308.00
182044	86:12:0101017:11	383 572.00
182045	86:12:0101017:12	599 085.27
182046	86:12:0101017:136	383 565.35
182047	86:12:0101017:137	331 982.00
182048	86:12:0101017:14	13151 502.50
182049	86:12:0101017:15	1957 830.11
182050	86:12:0101017:17	346 476.00
182051	86:12:0101017:18	245 072.00

182052	86:12:0101017:19	343 722.03
182053	86:12:0101017:2	339 928.50
182054	86:12:0101017:20	202 970.75
182055	86:12:0101017:21	572 005.60
182056	86:12:0101017:22	312 290.16
182057	86:12:0101017:23	344 994.00
182058	86:12:0101017:24	650 419.14
182059	86:12:0101017:25	523 888.53
182060	86:12:0101017:26	346 614.00
182061	86:12:0101017:27	339 221.43
182062	86:12:0101017:28	558 939.64
182063	86:12:0101017:29	621 663.16
182064	86:12:0101017:3	4227 674.43
182065	86:12:0101017:30	752 046.68
182066	86:12:0101017:31	310 173.14
182067	86:12:0101017:32	384 246.96
182068	86:12:0101017:33	376 434.91
182069	86:12:0101017:34	323 948.04
182070	86:12:0101017:35	356 934.00
182071	86:12:0101017:36	393 806.16
182072	86:12:0101017:37	300 258.40
182073	86:12:0101017:38	636 757.00
182074	86:12:0101017:39	374 615.40
182075	86:12:0101017:4	340 611.03
182076	86:12:0101017:40	482 868.56
182077	86:12:0101017:41	347 285.79
182078	86:12:0101017:42	279 251.28
182079	86:12:0101017:43	259 083.00
182080	86:12:0101017:44	382 754.05
182081	86:12:0101017:45	622 626.08
182082	86:12:0101017:46	216 873.04
182083	86:12:0101017:47	113 824.26
182084	86:12:0101017:48	304 471.24
182085	86:12:0101017:49	305 401.90
182086	86:12:0101017:5	374 704.40
182087	86:12:0101017:50	326 615.20
182088	86:12:0101017:51	395 101.15
182089	86:12:0101017:52	351 036.70
182090	86:12:0101017:53	883 537.47
182091	86:12:0101017:54	346 074.00
182092	86:12:0101017:55	205 807.70
182093	86:12:0101017:56	68 579.10
182094	86:12:0101017:6	357 554.00
182095	86:12:0101017:7	335 808.18

182096	86:12:0101017:8	352 799.60
182097	86:12:0101017:9	421 206.24
182098	86:12:0101018:1	331 833.12
182099	86:12:0101018:102	329 680.49
182100	86:12:0101018:103	256 635.00
182101	86:12:0101018:104	256 923.00
182102	86:12:0101018:105	264 840.75
182103	86:12:0101018:106	264 747.75
182104	86:12:0101018:107	560 376.35
182105	86:12:0101018:108	445 965.16
182106	86:12:0101018:136	577 513.44
182107	86:12:0101018:137	318 371.16
182108	86:12:0101018:138	299 637.16
182109	86:12:0101018:15	498 502.29
182110	86:12:0101018:17	389 873.16
182111	86:12:0101018:19	348 716.03
182112	86:12:0101018:22	311 609.20
182113	86:12:0101018:27	403 603.20
182114	86:12:0101018:28	4694 684.82
182115	86:12:0101018:29	355 805.60
182116	86:12:0101018:3	663 809.88
182117	86:12:0101018:32	327 419.40
182118	86:12:0101018:33	379 526.37
182119	86:12:0101018:4	367 763.28
182120	86:12:0101018:41	608 235.60
182121	86:12:0101018:44	739 621.86
182122	86:12:0101018:49	679 881.93
182123	86:12:0101018:5	448 273.80
182124	86:12:0101018:52	645 705.92
182125	86:12:0101018:53	479 949.61
182126	86:12:0101018:6	298 825.86
182127	86:12:0101018:60	154 685.76
182128	86:12:0101018:61	400 847.28
182129	86:12:0101018:62	7392 637.56
182130	86:12:0101018:63	3732 489.28
182131	86:12:0101018:64	352 917.75
182132	86:12:0101018:65	467 173.98
182133	86:12:0101018:66	2040 186.53
182134	86:12:0101018:68	682 001.41
182135	86:12:0101018:69	748 322.19
182136	86:12:0101018:7	479 040.21
182137	86:12:0101018:70	649 108.18
182138	86:12:0101018:71	497 804.23
182139	86:12:0101018:72	481 723.20

182140	86:12:0101018:76	373 620.48
182141	86:12:0101018:77	368 130.36
182142	86:12:0101018:78	326 703.52
182143	86:12:0101018:8	659 937.28
182144	86:12:0101018:80	322 340.72
182145	86:12:0101018:81	352 281.12
182146	86:12:0101018:82	326 485.04
182147	86:12:0101018:83	600 435.72
182148	86:12:0101018:84	364 389.84
182149	86:12:0101018:85	349 310.40
182150	86:12:0101018:86	342 048.31
182151	86:12:0101018:87	335 805.09
182152	86:12:0101018:88	324 006.48
182153	86:12:0101018:89	365 548.50
182154	86:12:0101018:9	308 782.82
182155	86:12:0101018:90	384 215.58
182156	86:12:0101018:91	301 616.59
182157	86:12:0101018:92	538 694.31
182158	86:12:0101018:93	628 720.05
182159	86:12:0101018:94	539 478.79
182160	86:12:0101018:95	662 607.11
182161	86:12:0101018:96	740 401.91
182162	86:12:0101018:97	341 190.40
182163	86:12:0101018:98	3727 007.76
182164	86:12:0101018:99	559 126.48
182165	86:12:0101019:1	482 612.48
182166	86:12:0101019:10	680 034.96
182167	86:12:0101019:101	468 858.70
182168	86:12:0101019:103	667 703.07
182169	86:12:0101019:106	624 695.08
182170	86:12:0101019:107	291 011.38
182171	86:12:0101019:108	420 179.76
182172	86:12:0101019:109	450 936.42
182173	86:12:0101019:11	2106 540.00
182174	86:12:0101019:112	7211 833.77
182175	86:12:0101019:115	18668 332.20
182176	86:12:0101019:119	13756 078.40
182177	86:12:0101019:124	8988 562.44
182178	86:12:0101019:13	529 216.26
182179	86:12:0101019:133	28413 922.00
182180	86:12:0101019:136	4 572.47
182181	86:12:0101019:137	1.00
182182	86:12:0101019:138	514 141.70
182183	86:12:0101019:139	286 785.00

182184	86:12:0101019:140	87 421.28
182185	86:12:0101019:141	11240 832.00
182186	86:12:0101019:145	66 721.46
182187	86:12:0101019:146	15394 500.00
182188	86:12:0101019:147	69 306.84
182189	86:12:0101019:148	102 583.60
182190	86:12:0101019:149	84 958.96
182191	86:12:0101019:15	607 761.87
182192	86:12:0101019:150	84 414.00
182193	86:12:0101019:151	146 430.10
182194	86:12:0101019:152	103 566.61
182195	86:12:0101019:153	92 517.32
182196	86:12:0101019:154	69 280.38
182197	86:12:0101019:156	516 055.47
182198	86:12:0101019:157	100 488.81
182199	86:12:0101019:158	12014 964.00
182200	86:12:0101019:159	446 491.59
182201	86:12:0101019:160	472 943.84
182202	86:12:0101019:161	437 750.50
182203	86:12:0101019:162	424 722.42
182204	86:12:0101019:163	342 905.40
182205	86:12:0101019:164	364 231.78
182206	86:12:0101019:165	331 585.90
182207	86:12:0101019:167	108 927.70
182208	86:12:0101019:168	566 930.00
182209	86:12:0101019:169	76 273.70
182210	86:12:0101019:170	15266 315.52
182211	86:12:0101019:171	85 214.09
182212	86:12:0101019:172	7218 762.39
182213	86:12:0101019:173	481 488.31
182214	86:12:0101019:174	85 214.09
182215	86:12:0101019:175	56 268.96
182216	86:12:0101019:176	463 612.39
182217	86:12:0101019:177	8434 653.09
182218	86:12:0101019:178	13409 271.70
182219	86:12:0101019:179	61 032.96
182220	86:12:0101019:18	322 020.05
182221	86:12:0101019:180	76 291.20
182222	86:12:0101019:181	77 720.34
182223	86:12:0101019:182	138 823.80
182224	86:12:0101019:183	63 576.00
182225	86:12:0101019:184	63 978.25
182226	86:12:0101019:185	74 103.70
182227	86:12:0101019:186	94 769.21

182228	86:12:0101019:187	85 369.85
182229	86:12:0101019:188	244 682.90
182230	86:12:0101019:189	353 127.20
182231	86:12:0101019:19	71 857.80
182232	86:12:0101019:190	4 728.62
182233	86:12:0101019:191	218 568.67
182234	86:12:0101019:192	465 469.41
182235	86:12:0101019:193	70 623.43
182236	86:12:0101019:194	145 839.63
182237	86:12:0101019:195	54 929.66
182238	86:12:0101019:196	63 576.00
182239	86:12:0101019:197	63 576.00
182240	86:12:0101019:198	487 673.60
182241	86:12:0101019:199	458 537.40
182242	86:12:0101019:2	69 310.62
182243	86:12:0101019:20	333 718.80
182244	86:12:0101019:200	63 576.00
182245	86:12:0101019:201	718 670.64
182246	86:12:0101019:202	81 642.24
182247	86:12:0101019:203	71 205.12
182248	86:12:0101019:204	76 873.80
182249	86:12:0101019:205	385 962.04
182250	86:12:0101019:206	69 086.52
182251	86:12:0101019:207	502 674.24
182252	86:12:0101019:208	66 061.73
182253	86:12:0101019:209	541 699.20
182254	86:12:0101019:21	623 316.33
182255	86:12:0101019:210	564 781.80
182256	86:12:0101019:212	1736 510.88
182257	86:12:0101019:213	23023 130.13
182258	86:12:0101019:214	97 190.70
182259	86:12:0101019:216	290 470.86
182260	86:12:0101019:217	63 946.75
182261	86:12:0101019:218	48 317.76
182262	86:12:0101019:219	558 954.00
182263	86:12:0101019:22	760 096.76
182264	86:12:0101019:221	86430 726.81
182265	86:12:0101019:222	80 699.45
182266	86:12:0101019:224	690 654.60
182267	86:12:0101019:225	74 327.58
182268	86:12:0101019:226	65 471.74
182269	86:12:0101019:227	183 328.92
182270	86:12:0101019:229	61 382.16
182271	86:12:0101019:230	3491 115.88

182272	86:12:0101019:231	246 320.14
182273	86:12:0101019:232	1100 000.00
182274	86:12:0101019:233	2218 636.80
182275	86:12:0101019:234	3311 649.40
182276	86:12:0101019:235	829 081.90
182277	86:12:0101019:236	1244 462.05
182278	86:12:0101019:237	492 602.30
182279	86:12:0101019:238	36 212.07
182280	86:12:0101019:239	487 140.21
182281	86:12:0101019:24	481 630.05
182282	86:12:0101019:240	464 867.71
182283	86:12:0101019:241	6 084.84
182284	86:12:0101019:242	13985 485.43
182285	86:12:0101019:243	88 406.08
182286	86:12:0101019:244	123 046.15
182287	86:12:0101019:245	552.35
182288	86:12:0101019:246	22748 128.56
182289	86:12:0101019:247	591 094.23
182290	86:12:0101019:248	451 275.47
182291	86:12:0101019:25	35534 891.20
182292	86:12:0101019:250	622 732.00
182293	86:12:0101019:251	146 510.00
182294	86:12:0101019:252	554 268.40
182295	86:12:0101019:253	558 310.50
182296	86:12:0101019:254	1673 464.11
182297	86:12:0101019:255	275 302.29
182298	86:12:0101019:256	549 251.32
182299	86:12:0101019:257	607 413.77
182300	86:12:0101019:258	1575 330.44
182301	86:12:0101019:259	550 969.13
182302	86:12:0101019:26	1106 529.13
182303	86:12:0101019:260	522 694.33
182304	86:12:0101019:261	482 306.50
182305	86:12:0101019:262	379 596.80
182306	86:12:0101019:263	467 376.48
182307	86:12:0101019:264	445 884.54
182308	86:12:0101019:265	494 066.03
182309	86:12:0101019:266	638 201.76
182310	86:12:0101019:267	471 000.75
182311	86:12:0101019:268	1244 444.55
182312	86:12:0101019:269	338 590.55
182313	86:12:0101019:270	517 634.80
182314	86:12:0101019:271	519 131.67
182315	86:12:0101019:272	509 040.24

182316	86:12:0101019:273	551 355.77
182317	86:12:0101019:274	612 688.71
182318	86:12:0101019:276	59 115.18
182319	86:12:0101019:277	700 446.08
182320	86:12:0101019:278	645 534.32
182321	86:12:0101019:279	457 754.54
182322	86:12:0101019:280	591 450.86
182323	86:12:0101019:281	541 037.87
182324	86:12:0101019:282	553 128.35
182325	86:12:0101019:283	588 722.25
182326	86:12:0101019:284	592 682.60
182327	86:12:0101019:285	719 275.69
182328	86:12:0101019:286	586 115.16
182329	86:12:0101019:287	23552 005.15
182330	86:12:0101019:288	85 210.78
182331	86:12:0101019:289	84 742.85
182332	86:12:0101019:290	926 826.73
182333	86:12:0101019:291	393 400.24
182334	86:12:0101019:292	431 578.67
182335	86:12:0101019:293	3615 172.41
182336	86:12:0101019:294	5896 301.22
182337	86:12:0101019:295	209 343.05
182338	86:12:0101019:296	6886 908.35
182339	86:12:0101019:297	72 095.18
182340	86:12:0101019:298	451 115.29
182341	86:12:0101019:299	453 921.23
182342	86:12:0101019:30	112 801.04
182343	86:12:0101019:300	2731 580.99
182344	86:12:0101019:301	453 921.23
182345	86:12:0101019:3011	58 848.49
182346	86:12:0101019:3012	58 905.76
182347	86:12:0101019:3013	104 967.79
182348	86:12:0101019:3014	460 031.64
182349	86:12:0101019:3015	79 414.25
182350	86:12:0101019:3016	66 552.72
182351	86:12:0101019:3017	63 984.25
182352	86:12:0101019:3018	74 101.38
182353	86:12:0101019:3019	63 929.75
182354	86:12:0101019:302	89 668.95
182355	86:12:0101019:3020	76 680.30
182356	86:12:0101019:303	67 026.15
182357	86:12:0101019:3034	94 810.65
182358	86:12:0101019:304	214 323.65
182359	86:12:0101019:306	300 519.58

182360	86:12:0101019:3066	74 163.44
182361	86:12:0101019:3067	74 166.05
182362	86:12:0101019:3068	366 731.82
182363	86:12:0101019:3069	48652 262.75
182364	86:12:0101019:307	575 890.00
182365	86:12:0101019:3073	13329 105.90
182366	86:12:0101019:3074	88 390.84
182367	86:12:0101019:3077	1100 172.78
182368	86:12:0101019:3078	1.00
182369	86:12:0101019:3079	1.00
182370	86:12:0101019:308	2340 780.00
182371	86:12:0101019:3080	1008 885.78
182372	86:12:0101019:3081	66 555.06
182373	86:12:0101019:3082	1.00
182374	86:12:0101019:3083	14314 212.70
182375	86:12:0101019:3084	14098 165.80
182376	86:12:0101019:3085	69 165.90
182377	86:12:0101019:3086	735 999.32
182378	86:12:0101019:3087	672 609.33
182379	86:12:0101019:3088	658 587.50
182380	86:12:0101019:309	24855 538.56
182381	86:12:0101019:3090	63 929.75
182382	86:12:0101019:3091	66 560.00
182383	86:12:0101019:3092	56 286.78
182384	86:12:0101019:3095	66 534.00
182385	86:12:0101019:3096	74 207.81
182386	86:12:0101019:3097	74 205.49
182387	86:12:0101019:31	1196 027.91
182388	86:12:0101019:310	102 726.00
182389	86:12:0101019:3103	63 957.25
182390	86:12:0101019:3106	61 442.64
182391	86:12:0101019:3107	887 131.52
182392	86:12:0101019:3108	1736 342.01
182393	86:12:0101019:311	102 737.20
182394	86:12:0101019:3110	3524 160.48
182395	86:12:0101019:3115	74 217.38
182396	86:12:0101019:3117	30 516.48
182397	86:12:0101019:3118	63 997.50
182398	86:12:0101019:312	102 731.60
182399	86:12:0101019:3122	79 388.83
182400	86:12:0101019:3124	81 952.32
182401	86:12:0101019:3125	1.00
182402	86:12:0101019:3127	63 972.50
182403	86:12:0101019:3128	69 134.04

182404	86:12:0101019:313	370 235.01
182405	86:12:0101019:3130	8948 303.91
182406	86:12:0101019:3135	1.00
182407	86:12:0101019:314	742 339.00
182408	86:12:0101019:315	91 549.44
182409	86:12:0101019:316	564 060.25
182410	86:12:0101019:317	114 822.40
182411	86:12:0101019:3178	26713 310.40
182412	86:12:0101019:319	58 489.92
182413	86:12:0101019:3209	411 669.96
182414	86:12:0101019:321	369 527.58
182415	86:12:0101019:3210	256 356.00
182416	86:12:0101019:3214	107 148.74
182417	86:12:0101019:3226	68 662.08
182418	86:12:0101019:3227	495 126.54
182419	86:12:0101019:323	171 798.72
182420	86:12:0101019:324	69 232.32
182421	86:12:0101019:326	20 347.04
182422	86:12:0101019:327	562 153.44
182423	86:12:0101019:328	84 234.24
182424	86:12:0101019:3288	52138 072.48
182425	86:12:0101019:3289	37727 130.00
182426	86:12:0101019:329	84 234.06
182427	86:12:0101019:3290	5619 174.00
182428	86:12:0101019:3291	152 398.00
182429	86:12:0101019:3292	34407 571.00
182430	86:12:0101019:330	84 234.24
182431	86:12:0101019:3309	69 012.27
182432	86:12:0101019:331	74 432.27
182433	86:12:0101019:3311	105 079.72
182434	86:12:0101019:332	158 806.80
182435	86:12:0101019:3320	34737 749.50
182436	86:12:0101019:3321	1258 907.13
182437	86:12:0101019:3322	798 238.00
182438	86:12:0101019:3323	844 248.80
182439	86:12:0101019:3324	744 278.85
182440	86:12:0101019:3325	6106 031.88
182441	86:12:0101019:3326	1817 908.00
182442	86:12:0101019:3327	2345 371.56
182443	86:12:0101019:3328	63 988.25
182444	86:12:0101019:3329	61 400.16
182445	86:12:0101019:333	145 854.92
182446	86:12:0101019:3330	66 495.26
182447	86:12:0101019:334	66 550.38

182448	86:12:0101019:3344	66 574.30
182449	86:12:0101019:3345	71 688.68
182450	86:12:0101019:335	69 189.39
182451	86:12:0101019:336	255 667.76
182452	86:12:0101019:3369	74 249.57
182453	86:12:0101019:337	400 163.05
182454	86:12:0101019:338	348 581.24
182455	86:12:0101019:339	348 033.88
182456	86:12:0101019:3396	1822 755.00
182457	86:12:0101019:3398	45 774.72
182458	86:12:0101019:340	69 116.22
182459	86:12:0101019:3407	61 412.88
182460	86:12:0101019:341	271 929.60
182461	86:12:0101019:3414	79 424.79
182462	86:12:0101019:342	267 548.48
182463	86:12:0101019:3426	7596 453.83
182464	86:12:0101019:3427	47 243.38
182465	86:12:0101019:343	65 091.56
182466	86:12:0101019:344	61 467.36
182467	86:12:0101019:3449	2078 901.87
182468	86:12:0101019:345	127 567.00
182469	86:12:0101019:3450	286020 106.68
182470	86:12:0101019:346	186 102.60
182471	86:12:0101019:3461	105 094.89
182472	86:12:0101019:3469	165 820.96
182473	86:12:0101019:347	178 563.58
182474	86:12:0101019:3472	138 331.26
182475	86:12:0101019:3473	69 095.16
182476	86:12:0101019:3479	41 147.46
182477	86:12:0101019:348	125 779.50
182478	86:12:0101019:349	171 037.00
182479	86:12:0101019:350	166 011.78
182480	86:12:0101019:355	651 246.36
182481	86:12:0101019:356	92 044.80
182482	86:12:0101019:357	94 399.21
182483	86:12:0101019:358	84 193.56
182484	86:12:0101019:360	1947 321.36
182485	86:12:0101019:361	76 693.50
182486	86:12:0101019:363	81 814.08
182487	86:12:0101019:365	263 756.22
182488	86:12:0101019:366	411 874.44
182489	86:12:0101019:367	629 048.00
182490	86:12:0101019:368	64 025.25
182491	86:12:0101019:369	449 681.40

182492	86:12:0101019:370	350 443.75
182493	86:12:0101019:371	640 787.80
182494	86:12:0101019:373	620 480.00
182495	86:12:0101019:375	101118 720.00
182496	86:12:0101019:376	1611 187.20
182497	86:12:0101019:378	161 632.66
182498	86:12:0101019:380	332 630.20
182499	86:12:0101019:381	2106 171.00
182500	86:12:0101019:383	252 738.76
182501	86:12:0101019:384	334 350.04
182502	86:12:0101019:386	97 377.66
182503	86:12:0101019:387	68 003.82
182504	86:12:0101019:389	65 284.35
182505	86:12:0101019:390	112 776.40
182506	86:12:0101019:391	120 459.12
182507	86:12:0101019:394	2254 009.60
182508	86:12:0101019:395	2253 737.60
182509	86:12:0101019:396	86 744.88
182510	86:12:0101019:397	91 836.72
182511	86:12:0101019:398	84 193.89
182512	86:12:0101019:399	87 050.88
182513	86:12:0101019:40	612 125.60
182514	86:12:0101019:408	845 007.90
182515	86:12:0101019:409	69 142.14
182516	86:12:0101019:412	195 069.44
182517	86:12:0101019:416	109 350.72
182518	86:12:0101019:418	127 152.00
182519	86:12:0101019:419	9995 452.32
182520	86:12:0101019:420	82 042.24
182521	86:12:0101019:421	1877 429.87
182522	86:12:0101019:422	81 652.16
182523	86:12:0101019:423	166 214.75
182524	86:12:0101019:424	1.00
182525	86:12:0101019:425	1.00
182526	86:12:0101019:426	1.00
182527	86:12:0101019:427	1.00
182528	86:12:0101019:430	36061 130.68
182529	86:12:0101019:435	74 122.55
182530	86:12:0101019:436	102 502.80
182531	86:12:0101019:437	69 016.05
182532	86:12:0101019:439	71 596.84
182533	86:12:0101019:44	605 185.80
182534	86:12:0101019:440	97 242.00
182535	86:12:0101019:441	74 201.72

182536	86:12:0101019:442	69 079.23
182537	86:12:0101019:444	86 942.76
182538	86:12:0101019:445	74 234.20
182539	86:12:0101019:446	69 050.07
182540	86:12:0101019:447	69 046.83
182541	86:12:0101019:448	76 832.10
182542	86:12:0101019:449	71 555.12
182543	86:12:0101019:450	99 949.20
182544	86:12:0101019:451	74 130.96
182545	86:12:0101019:452	66 591.98
182546	86:12:0101019:453	84 211.05
182547	86:12:0101019:454	74 237.10
182548	86:12:0101019:455	56 307.90
182549	86:12:0101019:456	102 250.80
182550	86:12:0101019:457	61 413.12
182551	86:12:0101019:458	69 018.75
182552	86:12:0101019:459	1197 139.44
182553	86:12:0101019:462	61 438.32
182554	86:12:0101019:463	56 330.78
182555	86:12:0101019:464	66 571.70
182556	86:12:0101019:465	66 597.18
182557	86:12:0101019:466	69 174.00
182558	86:12:0101019:467	128 092.50
182559	86:12:0101019:468	92 073.96
182560	86:12:0101019:469	102 274.00
182561	86:12:0101019:470	162 754.56
182562	86:12:0101019:471	71 669.36
182563	86:12:0101019:472	63 973.00
182564	86:12:0101019:473	69 093.27
182565	86:12:0101019:474	76 683.90
182566	86:12:0101019:475	87 044.42
182567	86:12:0101019:476	66 551.68
182568	86:12:0101019:477	58 838.60
182569	86:12:0101019:478	56 314.94
182570	86:12:0101019:479	79 434.71
182571	86:12:0101019:48	783 878.55
182572	86:12:0101019:480	64 003.00
182573	86:12:0101019:481	66 534.26
182574	86:12:0101019:482	138 026.16
182575	86:12:0101019:483	38363 148.54
182576	86:12:0101019:484	194 715.04
182577	86:12:0101019:485	63 957.25
182578	86:12:0101019:486	61 438.32
182579	86:12:0101019:487	69 075.18

182580	86:12:0101019:488	71 628.76
182581	86:12:0101019:489	102 447.60
182582	86:12:0101019:490	45513 320.32
182583	86:12:0101019:491	58 862.29
182584	86:12:0101019:492	125 358.17
182585	86:12:0101019:493	66 528.54
182586	86:12:0101019:494	94 599.75
182587	86:12:0101019:495	64 016.00
182588	86:12:0101019:496	76 778.10
182589	86:12:0101019:497	97 128.00
182590	86:12:0101019:498	97 134.46
182591	86:12:0101019:499	66 510.86
182592	86:12:0101019:5	397 760.40
182593	86:12:0101019:500	99 944.52
182594	86:12:0101019:503	86 946.16
182595	86:12:0101019:504	63 968.00
182596	86:12:0101019:505	66 545.18
182597	86:12:0101019:506	81 969.28
182598	86:12:0101019:507	64 016.50
182599	86:12:0101019:508	69 095.43
182600	86:12:0101019:509	107 329.74
182601	86:12:0101019:51	627 705.09
182602	86:12:0101019:510	110 179.33
182603	86:12:0101019:511	71 655.08
182604	86:12:0101019:512	61 468.56
182605	86:12:0101019:513	107 633.40
182606	86:12:0101019:514	66 583.66
182607	86:12:0101019:515	94 699.28
182608	86:12:0101019:516	58 870.34
182609	86:12:0101019:517	63 962.75
182610	86:12:0101019:519	107 273.46
182611	86:12:0101019:521	69 082.20
182612	86:12:0101019:522	79 410.53
182613	86:12:0101019:523	448 609.00
182614	86:12:0101019:524	66 503.06
182615	86:12:0101019:525	66 497.86
182616	86:12:0101019:526	112 448.60
182617	86:12:0101019:528	74 144.01
182618	86:12:0101019:529	138 004.02
182619	86:12:0101019:53	549 589.24
182620	86:12:0101019:531	117 909.04
182621	86:12:0101019:532	109 915.31
182622	86:12:0101019:533	84 551.94
182623	86:12:0101019:534	79 445.25

182624	86:12:0101019:535	63 982.00
182625	86:12:0101019:536	71 716.12
182626	86:12:0101019:537	105 030.11
182627	86:12:0101019:538	66 528.80
182628	86:12:0101019:539	86 977.78
182629	86:12:0101019:541	61 409.28
182630	86:12:0101019:542	56 299.98
182631	86:12:0101019:543	61 436.40
182632	86:12:0101019:544	66 550.12
182633	86:12:0101019:545	56 344.42
182634	86:12:0101019:548	61 431.84
182635	86:12:0101019:549	66 569.62
182636	86:12:0101019:550	64 062.00
182637	86:12:0101019:552	74 289.88
182638	86:12:0101019:553	257 382.00
182639	86:12:0101019:554	257 580.00
182640	86:12:0101019:555	64 018.00
182641	86:12:0101019:557	99 926.58
182642	86:12:0101019:558	69 047.64
182643	86:12:0101019:56	512 541.00
182644	86:12:0101019:560	69 052.77
182645	86:12:0101019:561	69 134.04
182646	86:12:0101019:562	87 082.84
182647	86:12:0101019:568	107 434.74
182648	86:12:0101019:569	84 413.01
182649	86:12:0101019:570	63 940.25
182650	86:12:0101019:574	1932 186.00
182651	86:12:0101019:576	1.00
182652	86:12:0101019:577	1.00
182653	86:12:0101019:578	1333 730.88
182654	86:12:0101019:579	69 105.69
182655	86:12:0101019:58	452 952.78
182656	86:12:0101019:580	301 651.26
182657	86:12:0101019:581	254 643.62
182658	86:12:0101019:582	64 019.00
182659	86:12:0101019:583	56 288.10
182660	86:12:0101019:584	76 868.10
182661	86:12:0101019:585	71 603.28
182662	86:12:0101019:586	66 533.48
182663	86:12:0101019:588	81 972.16
182664	86:12:0101019:59	467 208.36
182665	86:12:0101019:590	74 262.33
182666	86:12:0101019:591	79 386.97
182667	86:12:0101019:593	63 947.00

182668	86:12:0101019:594	87 104.94
182669	86:12:0101019:595	66 583.40
182670	86:12:0101019:596	63 929.25
182671	86:12:0101019:597	74 222.89
182672	86:12:0101019:598	231 644.96
182673	86:12:0101019:599	71 741.88
182674	86:12:0101019:6	271 057.93
182675	86:12:0101019:60	462 678.30
182676	86:12:0101019:600	69 176.70
182677	86:12:0101019:601	58 857.92
182678	86:12:0101019:602	74 287.85
182679	86:12:0101019:603	74 107.76
182680	86:12:0101019:604	1.00
182681	86:12:0101019:605	97 444.16
182682	86:12:0101019:606	1.00
182683	86:12:0101019:607	63 981.50
182684	86:12:0101019:608	6164 635.26
182685	86:12:0101019:609	140078 711.62
182686	86:12:0101019:610	74 233.04
182687	86:12:0101019:611	71 759.52
182688	86:12:0101019:612	92 244.24
182689	86:12:0101019:613	140 720.80
182690	86:12:0101019:614	66 557.40
182691	86:12:0101019:615	61 463.76
182692	86:12:0101019:616	74 295.39
182693	86:12:0101019:617	66 531.40
182694	86:12:0101019:618	255 609.00
182695	86:12:0101019:619	261 528.40
182696	86:12:0101019:62	493 923.10
182697	86:12:0101019:620	63 989.25
182698	86:12:0101019:65	548 670.05
182699	86:12:0101019:67	623 458.00
182700	86:12:0101019:7	312 785.00
182701	86:12:0101019:73	475 587.15
182702	86:12:0101019:74	492 011.10
182703	86:12:0101019:75	475 574.40
182704	86:12:0101019:76	482 836.92
182705	86:12:0101019:8	313 164.50
182706	86:12:0101019:82	516 590.70
182707	86:12:0101019:83	662 257.80
182708	86:12:0101019:84	488 643.84
182709	86:12:0101019:85	536 549.04
182710	86:12:0101019:86	507 950.35
182711	86:12:0101019:9	568 677.34

182712	86:12:0101019:99	569 509.92
182713	86:12:0101020:1	68 302.17
182714	86:12:0101020:10	70 846.16
182715	86:12:0101020:101	63 243.00
182716	86:12:0101020:103	65 778.18
182717	86:12:0101020:104	9480 991.33
182718	86:12:0101020:105	12272 610.94
182719	86:12:0101020:106	63 273.50
182720	86:12:0101020:108	63 269.50
182721	86:12:0101020:11	66 390.54
182722	86:12:0101020:110	63 311.00
182723	86:12:0101020:112	78 633.67
182724	86:12:0101020:113	116 333.08
182725	86:12:0101020:114	76 137.60
182726	86:12:0101020:115	68 285.16
182727	86:12:0101020:116	38478 980.52
182728	86:12:0101020:118	126 562.50
182729	86:12:0101020:12	99 065.72
182730	86:12:0101020:120	63 291.00
182731	86:12:0101020:121	245.68
182732	86:12:0101020:122	91 309.68
182733	86:12:0101020:123	72 159.54
182734	86:12:0101020:126	93 839.77
182735	86:12:0101020:127	65 827.58
182736	86:12:0101020:129	91 182.60
182737	86:12:0101020:13	73 380.73
182738	86:12:0101020:132	98 705.49
182739	86:12:0101020:133	63 277.25
182740	86:12:0101020:134	63 308.50
182741	86:12:0101020:137	7509 729.78
182742	86:12:0101020:139	68 393.16
182743	86:12:0101020:14	104 078.50
182744	86:12:0101020:142	73 356.66
182745	86:12:0101020:146	65 781.30
182746	86:12:0101020:148	75 901.80
182747	86:12:0101020:149	7692 615.55
182748	86:12:0101020:15	12539 338.07
182749	86:12:0101020:150	75 896.40
182750	86:12:0101020:151	68 334.57
182751	86:12:0101020:152	1681 843.80
182752	86:12:0101020:153	1.00
182753	86:12:0101020:155	73 381.60
182754	86:12:0101020:156	1.00
182755	86:12:0101020:159	63 279.75

182756	86:12:0101020:16	125 671.10
182757	86:12:0101020:162	68 349.15
182758	86:12:0101020:163	13651 024.80
182759	86:12:0101020:166	75 921.60
182760	86:12:0101020:169	93 658.84
182761	86:12:0101020:17	90 282.67
182762	86:12:0101020:170	38 502.50
182763	86:12:0101020:174	46 198.50
182764	86:12:0101020:175	70 956.48
182765	86:12:0101020:176	60 734.88
182766	86:12:0101020:177	63 261.75
182767	86:12:0101020:178	75 946.80
182768	86:12:0101020:179	78 669.94
182769	86:12:0101020:180	215 197.90
182770	86:12:0101020:181	70 825.44
182771	86:12:0101020:182	70 822.36
182772	86:12:0101020:183	29257 700.04
182773	86:12:0101020:184	58 221.05
182774	86:12:0101020:186	1.00
182775	86:12:0101020:189	68 334.57
182776	86:12:0101020:19	68 160.03
182777	86:12:0101020:191	1.00
182778	86:12:0101020:192	63 312.50
182779	86:12:0101020:193	1540 210.00
182780	86:12:0101020:194	2201 074.41
182781	86:12:0101020:195	5195 296.98
182782	86:12:0101020:196	686 987.18
182783	86:12:0101020:197	1862 162.25
182784	86:12:0101020:198	1053 585.72
182785	86:12:0101020:199	64415 774.55
182786	86:12:0101020:20	65 839.28
182787	86:12:0101020:200	126 525.50
182788	86:12:0101020:21	65 798.72
182789	86:12:0101020:22	74 925.59
182790	86:12:0101020:24	78 760.44
182791	86:12:0101020:26	68 305.14
182792	86:12:0101020:27	81 116.48
182793	86:12:0101020:29	63 318.50
182794	86:12:0101020:3	66192 382.88
182795	86:12:0101020:30	76 143.00
182796	86:12:0101020:302	45295 777.25
182797	86:12:0101020:303	30869 572.60
182798	86:12:0101020:304	32351 936.82
182799	86:12:0101020:305	181895 728.85

182800	86:12:0101020:306	13974 780.44
182801	86:12:0101020:307	40862 161.21
182802	86:12:0101020:308	8949 549.00
182803	86:12:0101020:309	9704 913.60
182804	86:12:0101020:31	63 247.00
182805	86:12:0101020:310	3876 848.83
182806	86:12:0101020:311	152830 250.82
182807	86:12:0101020:312	7537 614.70
182808	86:12:0101020:313	12305 420.81
182809	86:12:0101020:314	4310 348.04
182810	86:12:0101020:316	63 293.50
182811	86:12:0101020:319	185781 819.60
182812	86:12:0101020:323	6953 641.80
182813	86:12:0101020:324	75 910.20
182814	86:12:0101020:325	65 841.62
182815	86:12:0101020:326	65 837.20
182816	86:12:0101020:327	65 782.34
182817	86:12:0101020:328	149 785.66
182818	86:12:0101020:33	71 046.64
182819	86:12:0101020:330	65 828.36
182820	86:12:0101020:335	1540 020.00
182821	86:12:0101020:336	11096 735.58
182822	86:12:0101020:34	2309 640.00
182823	86:12:0101020:345	77001 500.00
182824	86:12:0101020:350	83 773.12
182825	86:12:0101020:36	7808 873.52
182826	86:12:0101020:368	8317 296.00
182827	86:12:0101020:369	7190 073.72
182828	86:12:0101020:37	73 370.00
182829	86:12:0101020:370	879 488.46
182830	86:12:0101020:371	4722 253.20
182831	86:12:0101020:372	4722 283.86
182832	86:12:0101020:373	15844 233.30
182833	86:12:0101020:374	15428 295.00
182834	86:12:0101020:375	7986 874.12
182835	86:12:0101020:376	68 334.57
182836	86:12:0101020:377	75575 046.48
182837	86:12:0101020:378	34865 598.00
182838	86:12:0101020:379	28731 315.24
182839	86:12:0101020:38	6074 310.55
182840	86:12:0101020:380	61.05
182841	86:12:0101020:381	63 303.00
182842	86:12:0101020:382	92053 246.72
182843	86:12:0101020:383	69 600.03

182844	86:12:0101020:384	66 309.84
182845	86:12:0101020:385	11695 950.00
182846	86:12:0101020:389	65 824.98
182847	86:12:0101020:39	63307 220.99
182848	86:12:0101020:40	7808 340.13
182849	86:12:0101020:41	24301 118.99
182850	86:12:0101020:42	81 198.04
182851	86:12:0101020:43	63 277.25
182852	86:12:0101020:44	63 322.50
182853	86:12:0101020:46	68 379.66
182854	86:12:0101020:47	65 089.36
182855	86:12:0101020:49	70 827.12
182856	86:12:0101020:5	60 738.00
182857	86:12:0101020:50	7475 888.10
182858	86:12:0101020:51	76 126.80
182859	86:12:0101020:52	65 811.20
182860	86:12:0101020:53	65 816.40
182861	86:12:0101020:54	129 078.96
182862	86:12:0101020:55	68 317.29
182863	86:12:0101020:56	63 284.50
182864	86:12:0101020:57	68 325.66
182865	86:12:0101020:58	60 723.60
182866	86:12:0101020:59	65 851.76
182867	86:12:0101020:6	60 742.08
182868	86:12:0101020:60	65 830.96
182869	86:12:0101020:61	63 257.75
182870	86:12:0101020:62	70 835.24
182871	86:12:0101020:63	126 531.00
182872	86:12:0101020:65	126 546.50
182873	86:12:0101020:66	65 820.82
182874	86:12:0101020:67	65 794.30
182875	86:12:0101020:68	63 260.25
182876	86:12:0101020:69	63 291.00
182877	86:12:0101020:70	68 372.37
182878	86:12:0101020:71	63 288.50
182879	86:12:0101020:72	75 920.70
182880	86:12:0101020:73	63 292.25
182881	86:12:0101020:74	70 909.44
182882	86:12:0101020:75	126 541.50
182883	86:12:0101020:76	65 836.68
182884	86:12:0101020:77	63 256.25
182885	86:12:0101020:79	68 368.05
182886	86:12:0101020:80	73 369.71
182887	86:12:0101020:82	73 374.64

182888	86:12:0101020:84	90 933.26
182889	86:12:0101020:87	63 295.00
182890	86:12:0101020:89	68 300.55
182891	86:12:0101020:91	68 319.99
182892	86:12:0101020:93	65 802.88
182893	86:12:0101020:94	65 831.74
182894	86:12:0101020:96	65 823.42
182895	86:12:0101020:98	68 431.50
182896	86:12:0101020:99	65 819.26
182897	86:12:0101021:1	78 101.60
182898	86:12:0101021:100	568 753.60
182899	86:12:0101021:102	317 597.44
182900	86:12:0101021:103	213 387.71
182901	86:12:0101021:104	679 607.87
182902	86:12:0101021:105	168 504.00
182903	86:12:0101021:106	17 613.06
182904	86:12:0101021:107	634 039.34
182905	86:12:0101021:108	585 999.72
182906	86:12:0101021:109	108 867.51
182907	86:12:0101021:110	394 447.50
182908	86:12:0101021:111	44791 394.71
182909	86:12:0101021:112	2371 491.11
182910	86:12:0101021:113	21474 029.98
182911	86:12:0101021:117	205 737.30
182912	86:12:0101021:118	66 407.90
182913	86:12:0101021:121	538 211.50
182914	86:12:0101021:123	1.00
182915	86:12:0101021:124	61 292.64
182916	86:12:0101021:125	114 844.50
182917	86:12:0101021:126	26770 806.15
182918	86:12:0101021:127	8248 904.58
182919	86:12:0101021:128	32052 804.30
182920	86:12:0101021:129	17937 163.20
182921	86:12:0101021:132	68 966.10
182922	86:12:0101021:133	81 705.60
182923	86:12:0101021:134	79 149.51
182924	86:12:0101021:135	79 146.72
182925	86:12:0101021:136	99 534.63
182926	86:12:0101021:137	68 954.22
182927	86:12:0101021:138	74 070.64
182928	86:12:0101021:139	84 143.40
182929	86:12:0101021:140	84 146.70
182930	86:12:0101021:141	61 313.52
182931	86:12:0101021:142	155 684.20

182932	86:12:0101021:143	79 090.30
182933	86:12:0101021:144	85 313.48
182934	86:12:0101021:146	67 728.96
182935	86:12:0101021:148	71 512.00
182936	86:12:0101021:149	447 558.96
182937	86:12:0101021:151	68 867.82
182938	86:12:0101021:154	79 120.37
182939	86:12:0101021:155	526 943.48
182940	86:12:0101021:158	84 212.37
182941	86:12:0101021:159	84 150.00
182942	86:12:0101021:160	76 602.30
182943	86:12:0101021:161	66 311.44
182944	86:12:0101021:162	81 689.92
182945	86:12:0101021:163	79 141.76
182946	86:12:0101021:164	76 586.70
182947	86:12:0101021:165	153 108.60
182948	86:12:0101021:166	84 237.45
182949	86:12:0101021:167	104 622.57
182950	86:12:0101021:168	76 554.00
182951	86:12:0101021:169	81 649.28
182952	86:12:0101021:170	84 174.75
182953	86:12:0101021:171	63 770.75
182954	86:12:0101021:172	63 768.75
182955	86:12:0101021:173	63 766.75
182956	86:12:0101021:174	112 299.88
182957	86:12:0101021:175	763 447.65
182958	86:12:0101021:177	81 732.16
182959	86:12:0101021:178	76 629.30
182960	86:12:0101021:179	76 634.10
182961	86:12:0101021:18	433 009.85
182962	86:12:0101021:180	74 084.56
182963	86:12:0101021:181	86 863.88
182964	86:12:0101021:182	76 546.50
182965	86:12:0101021:183	61 233.12
182966	86:12:0101021:184	79 129.98
182967	86:12:0101021:186	76 581.60
182968	86:12:0101021:188	71 440.88
182969	86:12:0101021:189	63 843.00
182970	86:12:0101021:19	633 284.08
182971	86:12:0101021:190	84 163.86
182972	86:12:0101021:191	68 838.93
182973	86:12:0101021:192	286 263.00
182974	86:12:0101021:193	286 416.00
182975	86:12:0101021:194	74 022.79

182976	86:12:0101021:195	81 711.68
182977	86:12:0101021:196	73 959.86
182978	86:12:0101021:197	68 950.17
182979	86:12:0101021:198	158 336.22
182980	86:12:0101021:199	72029 567.28
182981	86:12:0101021:2	461 033.10
182982	86:12:0101021:200	68 882.40
182983	86:12:0101021:201	66 328.86
182984	86:12:0101021:202	71 428.56
182985	86:12:0101021:204	107 207.10
182986	86:12:0101021:205	270 387.98
182987	86:12:0101021:208	68 926.41
182988	86:12:0101021:209	73 999.59
182989	86:12:0101021:210	79 129.36
182990	86:12:0101021:211	91 932.48
182991	86:12:0101021:213	74 083.40
182992	86:12:0101021:214	84 198.18
182993	86:12:0101021:215	986 164.38
182994	86:12:0101021:222	77 050.17
182995	86:12:0101021:224	858 000.74
182996	86:12:0101021:225	75 774.50
182997	86:12:0101021:226	107 183.16
182998	86:12:0101021:227	16550 120.84
182999	86:12:0101021:228	8102 540.39
183000	86:12:0101021:229	9056 687.85
183001	86:12:0101021:230	13118 803.80
183002	86:12:0101021:231	9080 939.04
183003	86:12:0101021:232	1025 443.06
183004	86:12:0101021:25	6049 406.25
183005	86:12:0101021:26	877 714.74
183006	86:12:0101021:29	208 513.50
183007	86:12:0101021:31	878 336.34
183008	86:12:0101021:32	683 810.40
183009	86:12:0101021:33	464 385.00
183010	86:12:0101021:34	4946 513.00
183011	86:12:0101021:42	68 848.38
183012	86:12:0101021:45	79 122.85
183013	86:12:0101021:46	73 983.93
183014	86:12:0101021:47	73 988.57
183015	86:12:0101021:48	82 837.40
183016	86:12:0101021:488	773 811.68
183017	86:12:0101021:489	351 251.67
183018	86:12:0101021:49	77 415.89
183019	86:12:0101021:490	899 860.08

183020	86:12:0101021:491	15044 730.56
183021	86:12:0101021:50	74 035.55
183022	86:12:0101021:501	84 196.53
183023	86:12:0101021:503	726 711.24
183024	86:12:0101021:504	5936 944.91
183025	86:12:0101021:505	217 441.52
183026	86:12:0101021:506	13065 750.32
183027	86:12:0101021:507	81 698.88
183028	86:12:0101021:508	89 296.55
183029	86:12:0101021:509	68 885.91
183030	86:12:0101021:51	79 387.73
183031	86:12:0101021:510	68 885.91
183032	86:12:0101021:511	68 885.91
183033	86:12:0101021:512	68 885.91
183034	86:12:0101021:513	68 885.91
183035	86:12:0101021:52	85 641.08
183036	86:12:0101021:53	65 127.00
183037	86:12:0101021:54	78 008.68
183038	86:12:0101021:55	76 582.50
183039	86:12:0101021:556	86 745.22
183040	86:12:0101021:56	68 836.50
183041	86:12:0101021:57	76 565.70
183042	86:12:0101021:58	76 643.40
183043	86:12:0101021:585	111 856.26
183044	86:12:0101021:586	76 539.90
183045	86:12:0101021:587	88 827.03
183046	86:12:0101021:588	68 885.91
183047	86:12:0101021:589	76 539.90
183048	86:12:0101021:59	77 356.51
183049	86:12:0101021:60	43203 987.82
183050	86:12:0101021:61	84 171.12
183051	86:12:0101021:62	66 597.54
183052	86:12:0101021:63	79 813.12
183053	86:12:0101021:64	91 848.96
183054	86:12:0101021:65	68 432.19
183055	86:12:0101021:66	63 778.50
183056	86:12:0101021:664	26305 571.71
183057	86:12:0101021:668	608 176.50
183058	86:12:0101021:669	68 885.91
183059	86:12:0101021:67	74 031.20
183060	86:12:0101021:670	68 885.91
183061	86:12:0101021:671	68 885.91
183062	86:12:0101021:672	76 595.10
183063	86:12:0101021:68	75 528.25

183064	86:12:0101021:70	76 581.90
183065	86:12:0101021:71	93 899.98
183066	86:12:0101021:72	73 451.52
183067	86:12:0101021:73	4344 219.95
183068	86:12:0101021:74	84 151.65
183069	86:12:0101021:75	232 870.25
183070	86:12:0101021:76	61 054.70
183071	86:12:0101021:77	61 225.44
183072	86:12:0101021:78	59 438.07
183073	86:12:0101021:79	60 201.48
183074	86:12:0101021:80	66 066.50
183075	86:12:0101021:805	86 745.22
183076	86:12:0101021:808	68 885.91
183077	86:12:0101021:82	68 928.30
183078	86:12:0101021:83	130 203.51
183079	86:12:0101021:833	69 651.31
183080	86:12:0101021:834	76 539.90
183081	86:12:0101021:835	68 885.91
183082	86:12:0101021:836	68 885.91
183083	86:12:0101021:837	75 774.50
183084	86:12:0101021:84	71660 480.00
183085	86:12:0101021:85	5361 361.64
183086	86:12:0101021:88	24806 099.78
183087	86:12:0101021:882	71 405.60
183088	86:12:0101021:89	3987 762.85
183089	86:12:0101021:91	84 237.66
183090	86:12:0101021:92	84 243.24
183091	86:12:0101021:93	68 851.35
183092	86:12:0101021:94	66 298.70
183093	86:12:0101021:95	76 530.00
183094	86:12:0101021:96	77 305.30
183095	86:12:0101021:97	15 990.51
183096	86:12:0101021:98	593 612.04
183097	86:12:0101021:99	1 119.00
183098	86:12:0101022:10	615 249.25
183099	86:12:0101022:100	87 322.88
183100	86:12:0101022:101	89 922.35
183101	86:12:0101022:102	82 212.16
183102	86:12:0101022:103	89 916.40
183103	86:12:0101022:104	79 650.78
183104	86:12:0101022:105	82 224.96
183105	86:12:0101022:106	82 234.56
183106	86:12:0101022:108	82 244.16
183107	86:12:0101022:109	84 778.98

183108	86:12:0101022:112	82 237.12
183109	86:12:0101022:113	87 371.50
183110	86:12:0101022:13	843 872.50
183111	86:12:0101022:14	376 583.86
183112	86:12:0101022:149	4231 564.86
183113	86:12:0101022:150	100 233.51
183114	86:12:0101022:151	2675 248.45
183115	86:12:0101022:152	1.00
183116	86:12:0101022:154	76 953.90
183117	86:12:0101022:155	79 501.67
183118	86:12:0101022:158	620 823.84
183119	86:12:0101022:17	48217 390.00
183120	86:12:0101022:18	1.00
183121	86:12:0101022:19	1.00
183122	86:12:0101022:2	10298 332.00
183123	86:12:0101022:20	806 528.04
183124	86:12:0101022:21	306 308.20
183125	86:12:0101022:22	566 250.00
183126	86:12:0101022:25	866 265.00
183127	86:12:0101022:26	1.00
183128	86:12:0101022:27	806 516.04
183129	86:12:0101022:29	898 315.24
183130	86:12:0101022:30	2932 805.03
183131	86:12:0101022:34	213 945.31
183132	86:12:0101022:35	156 955.89
183133	86:12:0101022:36	226 180.11
183134	86:12:0101022:37	679 921.94
183135	86:12:0101022:38	88 939.47
183136	86:12:0101022:39	1.00
183137	86:12:0101022:4	313 767.12
183138	86:12:0101022:40	567 852.32
183139	86:12:0101022:41	15 331.24
183140	86:12:0101022:44	15554 469.22
183141	86:12:0101022:45	1.00
183142	86:12:0101022:48	1.00
183143	86:12:0101022:5	650 669.15
183144	86:12:0101022:52	376 148.74
183145	86:12:0101022:53	1.00
183146	86:12:0101022:54	1.00
183147	86:12:0101022:55	397 053.40
183148	86:12:0101022:56	426 818.70
183149	86:12:0101022:57	773 279.37
183150	86:12:0101022:58	82 114.24
183151	86:12:0101022:59	82 830.12

183152	86:12:0101022:60	87 192.66
183153	86:12:0101022:61	169 279.44
183154	86:12:0101022:62	82 230.08
183155	86:12:0101022:63	97 457.08
183156	86:12:0101022:64	78 093.95
183157	86:12:0101022:67	13415 734.21
183158	86:12:0101022:69	1008 074.33
183159	86:12:0101022:70	42 134.31
183160	86:12:0101022:71	84 266.10
183161	86:12:0101022:72	1541 390.00
183162	86:12:0101022:73	77 081.70
183163	86:12:0101022:74	4109 022.23
183164	86:12:0101022:75	77 238.71
183165	86:12:0101022:76	76 135.30
183166	86:12:0101022:77	1841 607.59
183167	86:12:0101022:79	230 570.14
183168	86:12:0101022:80	712 304.10
183169	86:12:0101022:82	18585 624.36
183170	86:12:0101022:83	447 410.34
183171	86:12:0101022:84	87 365.72
183172	86:12:0101022:85	3588 103.38
183173	86:12:0101022:87	468 154.00
183174	86:12:0101022:88	84 799.44
183175	86:12:0101022:89	89 750.85
183176	86:12:0101022:91	8216 963.50
183177	86:12:0101022:93	359 619.55
183178	86:12:0101022:94	4182 755.28
183179	86:12:0101022:95	95 099.62
183180	86:12:0101022:96	87 330.36
183181	86:12:0101022:97	79 622.57
183182	86:12:0101022:98	84 756.54
183183	86:12:0101022:99	87 325.94
183184	86:12:0101023:18	19254 740.83
183185	86:12:0101023:19	15375 141.85
183186	86:12:0101023:2	3366 250.15
183187	86:12:0101023:20	4823 487.60
183188	86:12:0101023:22	4325 057.14
183189	86:12:0101023:23	271 303.65
183190	86:12:0101023:24	267 509.08
183191	86:12:0101023:25	1136 030.95
183192	86:12:0101023:28	689 961.09
183193	86:12:0101024:10	498 268.35
183194	86:12:0101024:1292	173 489.63
183195	86:12:0101024:1302	11417 545.10

183196	86:12:0101024:1303	2181 194.01
183197	86:12:0101024:1307	70 154.51
183198	86:12:0101024:1308	69 638.67
183199	86:12:0101024:2	368 134.20
183200	86:12:0101024:20	720 128.50
183201	86:12:0101024:21	6893 158.58
183202	86:12:0101024:22	7404 859.44
183203	86:12:0101024:23	10053 624.88
183204	86:12:0101024:24	385 710.60
183205	86:12:0101024:25	364 891.66
183206	86:12:0101024:27	426 100.50
183207	86:12:0101024:28	373 223.38
183208	86:12:0101024:29	206 604.58
183209	86:12:0101024:30	198 071.38
183210	86:12:0101024:31	310 588.42
183211	86:12:0101024:32	360 519.27
183212	86:12:0101024:33	401 324.79
183213	86:12:0101024:34	420 031.24
183214	86:12:0101024:35	355 035.52
183215	86:12:0101024:36	389 991.76
183216	86:12:0101024:37	822 949.20
183217	86:12:0101024:40	1421 873.34
183218	86:12:0101024:45	329 675.91
183219	86:12:0101024:46	298 116.21
183220	86:12:0101024:47	325 141.20
183221	86:12:0101024:48	324 863.03
183222	86:12:0101024:49	321 133.48
183223	86:12:0101024:5	642 133.51
183224	86:12:0101024:52	226 230.74
183225	86:12:0101024:53	238 558.98
183226	86:12:0101024:54	222 139.48
183227	86:12:0101024:55	223 554.08
183228	86:12:0101024:56	322 410.00
183229	86:12:0101024:57	371 650.80
183230	86:12:0101024:58	1003 998.24
183231	86:12:0101024:59	1.00
183232	86:12:0101024:6	385 237.66
183233	86:12:0101024:60	863 116.76
183234	86:12:0101024:61	719 503.75
183235	86:12:0101024:63	344 786.19
183236	86:12:0101024:64	348 298.55
183237	86:12:0101024:65	369 417.99
183238	86:12:0101024:66	695 363.20
183239	86:12:0101024:67	368 780.44

183240	86:12:0101024:68	362 253.04
183241	86:12:0101024:7	823 414.62
183242	86:12:0101024:73	1.00
183243	86:12:0101024:74	131 096.56
183244	86:12:0101024:78	11750 950.00
183245	86:12:0101024:83	169 712.36
183246	86:12:0101024:84	695 077.59
183247	86:12:0101024:88	1.00
183248	86:12:0101024:9	384 012.48
183249	86:12:0101024:90	351 037.96
183250	86:12:0101024:91	4235 291.28
183251	86:12:0101024:92	5015 475.57
183252	86:12:0101024:94	6171 034.16
183253	86:12:0101024:95	281 468.25
183254	86:12:0101024:96	281 646.96
183255	86:12:0101024:97	281 521.74
183256	86:12:0101025:104	390 288.38
183257	86:12:0101025:105	264 198.52
183258	86:12:0101025:109	894 884.81
183259	86:12:0101025:110	7718 485.84
183260	86:12:0101025:112	168 567.84
183261	86:12:0101025:113	47437 500.00
183262	86:12:0101025:18	368 700.93
183263	86:12:0101025:19	351 666.00
183264	86:12:0101025:20	358 082.66
183265	86:12:0101025:23	426 396.88
183266	86:12:0101025:24	351 444.00
183267	86:12:0101025:25	284 582.16
183268	86:12:0101025:26	356 423.34
183269	86:12:0101025:3	655 068.48
183270	86:12:0101025:4	307 804.89
183271	86:12:0101025:40	7698 630.85
183272	86:12:0101025:41	280 950.60
183273	86:12:0101025:42	210 723.30
183274	86:12:0101025:43	424 278.48
183275	86:12:0101025:44	25628 722.44
183276	86:12:0101025:45	30704 564.67
183277	86:12:0101025:46	1217 439.56
183278	86:12:0101025:47	128 017.91
183279	86:12:0101025:48	79 826.07
183280	86:12:0101025:49	191 516.38
183281	86:12:0101025:5	341 751.15
183282	86:12:0101025:50	20 369.84
183283	86:12:0101025:51	156 958.62

183284	86:12:0101025:52	360 516.25
183285	86:12:0101025:53	410 300.07
183286	86:12:0101025:54	364 064.69
183287	86:12:0101025:55	1 648.12
183288	86:12:0101025:56	32775 411.10
183289	86:12:0101025:57	615 825.99
183290	86:12:0101025:59	408 537.54
183291	86:12:0101025:60	763 941.50
183292	86:12:0101025:61	911 208.32
183293	86:12:0101025:62	367 249.50
183294	86:12:0101025:63	4 682.44
183295	86:12:0101025:64	6432 667.31
183296	86:12:0101025:66	259 108.08
183297	86:12:0101025:68	53 825.52
183298	86:12:0101025:70	79 246.96
183299	86:12:0101025:71	344 612.12
183300	86:12:0101026:10	455 492.94
183301	86:12:0101026:14	930 026.16
183302	86:12:0101026:15	463 356.03
183303	86:12:0101026:16	721 421.08
183304	86:12:0101026:18	1007 802.60
183305	86:12:0101026:19	437 257.50
183306	86:12:0101026:2	817 354.56
183307	86:12:0101026:20	16806 702.92
183308	86:12:0101026:21	437 895.00
183309	86:12:0101026:23	440 087.09
183310	86:12:0101026:24	865 933.20
183311	86:12:0101026:25	358 901.40
183312	86:12:0101026:29	1120 064.35
183313	86:12:0101026:30	209 758.24
183314	86:12:0101026:33	31146 813.84
183315	86:12:0101026:35	536 162.98
183316	86:12:0101026:36	465 811.24
183317	86:12:0101026:37	613 977.00
183318	86:12:0101026:38	262 656.00
183319	86:12:0101026:4	773 009.60
183320	86:12:0101026:41	6679 815.10
183321	86:12:0101026:43	236 576.20
183322	86:12:0101026:44	338 076.20
183323	86:12:0101026:45	7457 803.92
183324	86:12:0101026:46	33116 400.62
183325	86:12:0101026:48	9252 539.00
183326	86:12:0101026:5	5013 902.79
183327	86:12:0101026:6	607 102.76

183328	86:12:0101026:7	438 090.00
183329	86:12:0101026:8	803 306.00
183330	86:12:0101027:1	284 317.60
183331	86:12:0101027:12	556 761.60
183332	86:12:0101027:13	563 919.71
183333	86:12:0101027:14	5307 474.45
183334	86:12:0101027:15	3980 923.95
183335	86:12:0101027:16	307.74
183336	86:12:0101027:17	1482 386.08
183337	86:12:0101027:18	921 007.28
183338	86:12:0101027:19	3137 947.75
183339	86:12:0101027:2	3544 274.00
183340	86:12:0101027:20	40780 445.80
183341	86:12:0101027:21	302 640.00
183342	86:12:0101027:23	66 976.52
183343	86:12:0101027:24	56 183.16
183344	86:12:0101027:26	512 018.64
183345	86:12:0101027:27	559 775.04
183346	86:12:0101027:28	277 556.55
183347	86:12:0101027:29	278 040.00
183348	86:12:0101027:3	9251 770.32
183349	86:12:0101027:32	435 855.00
183350	86:12:0101027:33	435 690.00
183351	86:12:0101027:34	430 509.80
183352	86:12:0101027:35	652 737.24
183353	86:12:0101027:36	1021 502.58
183354	86:12:0101027:37	18376 152.12
183355	86:12:0101027:38	4286 881.17
183356	86:12:0101027:4	98 331.45
183357	86:12:0101027:40	6664 094.32
183358	86:12:0101027:41	562 529.50
183359	86:12:0101027:42	306 016.00
183360	86:12:0101027:43	293 733.00
183361	86:12:0101027:46	4875 881.28
183362	86:12:0101027:53	374 572.00
183363	86:12:0101027:54	8872 522.65
183364	86:12:0101027:55	379 246.05
183365	86:12:0101028:1	364 158.90
183366	86:12:0101028:10	378 934.14
183367	86:12:0101028:11	289 650.00
183368	86:12:0101028:111	61 751.28
183369	86:12:0101028:12	357 711.92
183370	86:12:0101028:13	415 318.64
183371	86:12:0101028:14	391 935.01

183372	86:12:0101028:16	291 218.35
183373	86:12:0101028:17	291 717.22
183374	86:12:0101028:18	369 880.42
183375	86:12:0101028:2	5118 577.17
183376	86:12:0101028:20	2603 880.00
183377	86:12:0101028:21	251 464.75
183378	86:12:0101028:23	9361 748.88
183379	86:12:0101028:24	332 894.38
183380	86:12:0101028:25	502 250.00
183381	86:12:0101028:26	410 888.00
183382	86:12:0101028:27	162 901.47
183383	86:12:0101028:29	173 310.00
183384	86:12:0101028:3	264 452.85
183385	86:12:0101028:31	301 608.87
183386	86:12:0101028:33	2130 216.07
183387	86:12:0101028:34	362 920.42
183388	86:12:0101028:35	281 651.58
183389	86:12:0101028:36	347 442.00
183390	86:12:0101028:37	411 263.52
183391	86:12:0101028:38	1830 708.53
183392	86:12:0101028:39	318 458.47
183393	86:12:0101028:4	294 438.30
183394	86:12:0101028:40	580 246.80
183395	86:12:0101028:42	265 614.12
183396	86:12:0101028:44	489 285.50
183397	86:12:0101028:45	283 126.11
183398	86:12:0101028:46	280 325.15
183399	86:12:0101028:47	390 959.20
183400	86:12:0101028:48	443 544.88
183401	86:12:0101028:5	403 148.65
183402	86:12:0101028:51	277 507.68
183403	86:12:0101028:52	261 153.00
183404	86:12:0101028:53	535 410.30
183405	86:12:0101028:56	261 733.50
183406	86:12:0101028:57	480 616.40
183407	86:12:0101028:58	406 862.55
183408	86:12:0101028:59	49 338.24
183409	86:12:0101028:6	336 705.20
183410	86:12:0101028:60	358 723.80
183411	86:12:0101028:61	309 176.50
183412	86:12:0101028:62	309 069.50
183413	86:12:0101028:63	1803 112.95
183414	86:12:0101028:64	57 911.24
183415	86:12:0101028:65	424 903.80

183416	86:12:0101028:66	290 910.00
183417	86:12:0101028:67	499 711.60
183418	86:12:0101028:68	1.00
183419	86:12:0101028:69	1.00
183420	86:12:0101028:7	295 194.48
183421	86:12:0101028:70	982 785.86
183422	86:12:0101028:71	1837 650.78
183423	86:12:0101028:72	898 458.04
183424	86:12:0101028:8	427 418.18
183425	86:12:0101028:9	296 698.68
183426	86:12:0101029:10	1738 771.18
183427	86:12:0101029:11	1.00
183428	86:12:0101029:12	975 260.31
183429	86:12:0101029:13	1221 120.08
183430	86:12:0101029:132	715 031.52
183431	86:12:0101029:133	3014 904.24
183432	86:12:0101029:139	4166 543.10
183433	86:12:0101029:14	1.00
183434	86:12:0101029:15	4090 440.40
183435	86:12:0101029:16	91 438.80
183436	86:12:0101029:17	92 962.78
183437	86:12:0101029:18	32853 638.91
183438	86:12:0101029:19	994 506.14
183439	86:12:0101029:2	1.00
183440	86:12:0101029:20	1.00
183441	86:12:0101029:21	3618 515.07
183442	86:12:0101029:22	1.00
183443	86:12:0101029:23	92 554.20
183444	86:12:0101029:24	1100 112.09
183445	86:12:0101029:25	2445 703.26
183446	86:12:0101029:27	84 288.78
183447	86:12:0101029:28	28 095.54
183448	86:12:0101029:29	9 366.00
183449	86:12:0101029:3	23 136.75
183450	86:12:0101029:30	9 366.52
183451	86:12:0101029:31	9 365.36
183452	86:12:0101029:34	51 725.80
183453	86:12:0101029:4	243 672.39
183454	86:12:0101029:5	1979 272.36
183455	86:12:0101029:6	31272 225.40
183456	86:12:0101029:7	22842 326.89
183457	86:12:0101029:8	25437 035.10
183458	86:12:0101029:9	2370 791.76
183459	86:12:0101030:1	591 280.00

183460	86:12:0101030:10	2912 499.00
183461	86:12:0101030:12	1914 339.62
183462	86:12:0101030:13	11222 484.00
183463	86:12:0101030:14	133299 825.75
183464	86:12:0101030:15	30753 521.08
183465	86:12:0101030:16	532 853.87
183466	86:12:0101030:17	8 640.97
183467	86:12:0101030:18	995 444.49
183468	86:12:0101030:19	1443 063.60
183469	86:12:0101030:2	669 603.00
183470	86:12:0101030:20	246 921.57
183471	86:12:0101030:21	388 630.55
183472	86:12:0101030:22	596 718.22
183473	86:12:0101030:23	584 971.20
183474	86:12:0101030:24	708 189.35
183475	86:12:0101030:25	9 365.90
183476	86:12:0101030:26	9 366.26
183477	86:12:0101030:28	7507 404.26
183478	86:12:0101030:3	573 774.40
183479	86:12:0101030:31	1.00
183480	86:12:0101030:32	9765 949.60
183481	86:12:0101030:38	20997 804.96
183482	86:12:0101030:5	3084 840.00
183483	86:12:0101030:6	458 957.44
183484	86:12:0101030:8	437 769.20
183485	86:12:0101030:9	561 542.28
183486	86:12:0101031:1	355 068.00
183487	86:12:0101031:10	661 340.91
183488	86:12:0101031:11	760 458.44
183489	86:12:0101031:14	405 597.50
183490	86:12:0101031:15	357 266.00
183491	86:12:0101031:16	378 924.80
183492	86:12:0101031:17	387 305.34
183493	86:12:0101031:18	2693 840.80
183494	86:12:0101031:19	178 089.00
183495	86:12:0101031:2	701 018.46
183496	86:12:0101031:20	178 038.00
183497	86:12:0101031:21	338 163.90
183498	86:12:0101031:22	341 556.48
183499	86:12:0101031:23	327 735.45
183500	86:12:0101031:24	323 281.14
183501	86:12:0101031:25	398 994.78
183502	86:12:0101031:27	767 615.96
183503	86:12:0101031:28	6476 796.45

183504	86:12:0101031:29	766 671.42
183505	86:12:0101031:3	16506 462.00
183506	86:12:0101031:30	581 344.31
183507	86:12:0101031:31	1.00
183508	86:12:0101031:32	1.00
183509	86:12:0101031:33	1.00
183510	86:12:0101031:34	1.00
183511	86:12:0101031:35	1.00
183512	86:12:0101031:36	1.00
183513	86:12:0101031:4	1173 872.94
183514	86:12:0101031:40	2682 580.07
183515	86:12:0101031:41	10709 906.65
183516	86:12:0101031:42	267 376.50
183517	86:12:0101031:43	349 571.50
183518	86:12:0101031:46	3695 084.25
183519	86:12:0101031:47	380 588.70
183520	86:12:0101031:48	381 962.84
183521	86:12:0101031:5	1.00
183522	86:12:0101031:6	335 626.31
183523	86:12:0101031:64	143 254.12
183524	86:12:0101031:67	1179 940.00
183525	86:12:0101031:68	79 748.90
183526	86:12:0101031:69	339 033.10
183527	86:12:0101031:7	1804 210.87
183528	86:12:0101031:70	361 970.37
183529	86:12:0101031:8	997 658.64
183530	86:12:0101031:9	4867 791.39
183531	86:12:0101032:1	6935 251.40
183532	86:12:0101032:12	1233 605.50
183533	86:12:0101032:13	1.00
183534	86:12:0101032:14	210 715.20
183535	86:12:0101032:15	1.00
183536	86:12:0101032:16	1.00
183537	86:12:0101032:17	386 894.16
183538	86:12:0101032:18	2879 795.31
183539	86:12:0101032:19	1.00
183540	86:12:0101032:2	13324 843.75
183541	86:12:0101032:21	634 853.51
183542	86:12:0101032:22	554 883.27
183543	86:12:0101032:23	747 804.75
183544	86:12:0101032:24	894 453.84
183545	86:12:0101032:29	390 226.85
183546	86:12:0101032:3	15845 909.34
183547	86:12:0101032:31	19 840.25

183548	86:12:0101032:32	1.00
183549	86:12:0101032:33	1.00
183550	86:12:0101032:34	1.00
183551	86:12:0101032:36	720 806.89
183552	86:12:0101032:37	4518 496.70
183553	86:12:0101032:40	119 290.92
183554	86:12:0101032:42	7705 034.46
183555	86:12:0101032:43	164 589.84
183556	86:12:0101032:44	3891 174.12
183557	86:12:0101032:48	361 657.01
183558	86:12:0101032:5	17363 184.88
183559	86:12:0101032:52	422 136.00
183560	86:12:0101032:53	265 275.00
183561	86:12:0101032:55	2199 582.72
183562	86:12:0101032:8	277 569.66
183563	86:12:0101032:9	2687 732.04
183564	86:12:0101033:1	1.00
183565	86:12:0101033:10	3616 391.80
183566	86:12:0101033:11	876 561.28
183567	86:12:0101033:12	434 455.48
183568	86:12:0101033:13	461 967.79
183569	86:12:0101033:14	860 058.94
183570	86:12:0101033:15	653 333.88
183571	86:12:0101033:16	603 980.46
183572	86:12:0101033:17	518 350.14
183573	86:12:0101033:18	446 107.20
183574	86:12:0101033:19	513 391.84
183575	86:12:0101033:2	2502 262.50
183576	86:12:0101033:20	1266 130.44
183577	86:12:0101033:29	115 822.48
183578	86:12:0101033:30	164 330.76
183579	86:12:0101033:33	320 104.61
183580	86:12:0101033:34	63 379.19
183581	86:12:0101033:35	69 539.58
183582	86:12:0101033:36	62 855.58
183583	86:12:0101033:38	51 520.60
183584	86:12:0101033:39	66 967.94
183585	86:12:0101033:4	2652 120.00
183586	86:12:0101033:41	11551 814.76
183587	86:12:0101033:42	48486 286.76
183588	86:12:0101033:43	42836 938.33
183589	86:12:0101033:44	134951 193.53
183590	86:12:0101033:45	66 993.16
183591	86:12:0101033:46	59 243.63

183592	86:12:0101033:47	51 518.40
183593	86:12:0101033:48	54 101.67
183594	86:12:0101033:5	3029 377.20
183595	86:12:0101033:6	2184 413.10
183596	86:12:0101033:7	1.00
183597	86:12:0101033:70	33441 910.28
183598	86:12:0101033:72	69 753.42
183599	86:12:0101033:8	4832 112.56
183600	86:12:0101033:9	2220 210.90
183601	86:12:0101034:1	78 606.43
183602	86:12:0101034:10	474 240.10
183603	86:12:0101034:11	1020 442.74
183604	86:12:0101034:12	532 429.59
183605	86:12:0101034:13	1576 521.98
183606	86:12:0101034:14	265 559.42
183607	86:12:0101034:15	100 728.93
183608	86:12:0101034:17	5919 628.00
183609	86:12:0101034:19	285 296.57
183610	86:12:0101034:2	742 584.38
183611	86:12:0101034:21	1.00
183612	86:12:0101034:22	1.00
183613	86:12:0101034:23	13 715.82
183614	86:12:0101034:24	348 627.20
183615	86:12:0101034:25	79 336.13
183616	86:12:0101034:26	204 844.00
183617	86:12:0101034:27	76 803.00
183618	86:12:0101034:28	76 882.80
183619	86:12:0101034:29	74 533.54
183620	86:12:0101034:3	311 249.60
183621	86:12:0101034:30	76 821.60
183622	86:12:0101034:31	76 887.60
183623	86:12:0101034:32	108 110.91
183624	86:12:0101034:34	90 657.28
183625	86:12:0101034:35	133 743.19
183626	86:12:0101034:36	52 607.44
183627	86:12:0101034:37	76 882.80
183628	86:12:0101034:38	74 263.78
183629	86:12:0101034:39	76 371.00
183630	86:12:0101034:4	431 963.28
183631	86:12:0101034:40	76 834.20
183632	86:12:0101034:41	87 084.88
183633	86:12:0101034:43	76 795.80
183634	86:12:0101034:44	81 967.36
183635	86:12:0101034:45	76 818.00

183636	86:12:0101034:46	69 166.98
183637	86:12:0101034:47	76 810.50
183638	86:12:0101034:48	58 922.78
183639	86:12:0101034:49	1179 148.05
183640	86:12:0101034:5	307 655.81
183641	86:12:0101034:50	1723 307.56
183642	86:12:0101034:51	18187 694.46
183643	86:12:0101034:52	2478 410.40
183644	86:12:0101034:54	61 496.64
183645	86:12:0101034:55	61 506.96
183646	86:12:0101034:57	71 698.76
183647	86:12:0101034:6	729 433.60
183648	86:12:0101034:60	76 825.20
183649	86:12:0101034:61	74 281.76
183650	86:12:0101034:62	79 409.29
183651	86:12:0101034:63	79 390.38
183652	86:12:0101034:64	84 516.96
183653	86:12:0101034:65	76 799.40
183654	86:12:0101034:66	79 351.63
183655	86:12:0101034:7	346 496.64
183656	86:12:0101034:71	71 755.04
183657	86:12:0101034:8	333 701.55
183658	86:12:0101034:82	770 675.00
183659	86:12:0101034:9	468 842.34
183660	86:12:0101035:1	258 295.80
183661	86:12:0101035:10	443 209.68
183662	86:12:0101035:11	520 084.50
183663	86:12:0101035:12	826 461.12
183664	86:12:0101035:18	396 130.70
183665	86:12:0101035:19	403 928.00
183666	86:12:0101035:2	462 584.64
183667	86:12:0101035:20	447 761.79
183668	86:12:0101035:22	1.00
183669	86:12:0101035:23	1.00
183670	86:12:0101035:24	1.00
183671	86:12:0101035:25	3377 208.13
183672	86:12:0101035:26	9 374.42
183673	86:12:0101035:27	1.00
183674	86:12:0101035:28	124 471.50
183675	86:12:0101035:29	1.00
183676	86:12:0101035:3	686 916.75
183677	86:12:0101035:30	247 975.98
183678	86:12:0101035:31	356 893.64
183679	86:12:0101035:32	414 074.86

183680	86:12:0101035:33	1.00
183681	86:12:0101035:34	267 960.59
183682	86:12:0101035:35	116 116.10
183683	86:12:0101035:36	113 342.88
183684	86:12:0101035:37	1.00
183685	86:12:0101035:38	284 383.65
183686	86:12:0101035:39	227 000.95
183687	86:12:0101035:4	1.00
183688	86:12:0101035:40	243 451.95
183689	86:12:0101035:41	513 278.80
183690	86:12:0101035:42	1.00
183691	86:12:0101035:43	1.00
183692	86:12:0101035:44	1.00
183693	86:12:0101035:45	1.00
183694	86:12:0101035:46	5870 801.64
183695	86:12:0101035:47	493 099.56
183696	86:12:0101035:48	75 705.29
183697	86:12:0101035:49	69 502.86
183698	86:12:0101035:5	243 582.21
183699	86:12:0101035:50	64 363.00
183700	86:12:0101035:51	63 688.18
183701	86:12:0101035:52	92 697.12
183702	86:12:0101035:53	3605 938.00
183703	86:12:0101035:54	65 645.16
183704	86:12:0101035:55	79 781.91
183705	86:12:0101035:56	269 003.16
183706	86:12:0101035:57	256 644.85
183707	86:12:0101035:58	66 924.78
183708	86:12:0101035:59	336 451.29
183709	86:12:0101035:6	363 856.92
183710	86:12:0101035:61	74 642.23
183711	86:12:0101035:63	79 827.79
183712	86:12:0101035:64	87 495.94
183713	86:12:0101035:65	59 207.98
183714	86:12:0101035:67	289 235.00
183715	86:12:0101035:68	374 586.08
183716	86:12:0101035:69	374 778.98
183717	86:12:0101035:70	72 070.60
183718	86:12:0101035:71	69 514.20
183719	86:12:0101035:72	59 233.74
183720	86:12:0101035:73	87 505.46
183721	86:12:0101035:74	727 977.60
183722	86:12:0101035:740	72 082.36
183723	86:12:0101035:742	406 168.00

183724	86:12:0101035:743	420 354.40
183725	86:12:0101035:75	373 964.55
183726	86:12:0101035:753	430 718.94
183727	86:12:0101035:754	300 342.85
183728	86:12:0101035:756	69 503.94
183729	86:12:0101035:757	69 543.09
183730	86:12:0101035:758	437 459.40
183731	86:12:0101035:759	606 910.50
183732	86:12:0101035:76	354 025.62
183733	86:12:0101035:77	69 508.80
183734	86:12:0101035:9	558 185.95
183735	86:12:0101036:1	423 583.41
183736	86:12:0101036:10	287 903.64
183737	86:12:0101036:11	371 385.19
183738	86:12:0101036:12	251 223.20
183739	86:12:0101036:13	876 296.84
183740	86:12:0101036:14	1161 133.53
183741	86:12:0101036:15	634 085.87
183742	86:12:0101036:16	292 334.40
183743	86:12:0101036:17	343 316.56
183744	86:12:0101036:18	179 221.35
183745	86:12:0101036:19	9610 849.69
183746	86:12:0101036:2	336 381.22
183747	86:12:0101036:24	430 054.17
183748	86:12:0101036:27	648 901.16
183749	86:12:0101036:29	791 061.39
183750	86:12:0101036:3	380 601.00
183751	86:12:0101036:30	902 629.00
183752	86:12:0101036:31	1.00
183753	86:12:0101036:32	88 390.84
183754	86:12:0101036:33	6129 523.44
183755	86:12:0101036:36	161 914.17
183756	86:12:0101036:37	532 163.23
183757	86:12:0101036:38	1863 228.97
183758	86:12:0101036:39	333 965.84
183759	86:12:0101036:4	642 702.26
183760	86:12:0101036:40	377 924.85
183761	86:12:0101036:41	486 980.00
183762	86:12:0101036:42	515 886.48
183763	86:12:0101036:43	372 658.80
183764	86:12:0101036:44	4518 902.00
183765	86:12:0101036:45	1693 101.30
183766	86:12:0101036:471	363 947.24
183767	86:12:0101036:472	264 303.00

183768	86:12:0101036:473	264 714.45
183769	86:12:0101036:474	265 129.64
183770	86:12:0101036:477	58 610.44
183771	86:12:0101036:486	5790 803.76
183772	86:12:0101036:487	69 725.61
183773	86:12:0101036:49	553 099.17
183774	86:12:0101036:5	348 547.32
183775	86:12:0101036:50	460 198.90
183776	86:12:0101036:51	519 171.66
183777	86:12:0101036:52	194 757.09
183778	86:12:0101036:54	798 456.00
183779	86:12:0101036:55	350 852.58
183780	86:12:0101036:56	165 174.61
183781	86:12:0101036:57	1.00
183782	86:12:0101036:58	1.00
183783	86:12:0101036:59	1.00
183784	86:12:0101036:6	291 288.71
183785	86:12:0101036:60	1.00
183786	86:12:0101036:65	1.00
183787	86:12:0101036:66	74 901.78
183788	86:12:0101036:67	1615 597.05
183789	86:12:0101036:68	57 068.43
183790	86:12:0101036:69	66 100.99
183791	86:12:0101036:7	183 571.72
183792	86:12:0101036:70	3370 903.20
183793	86:12:0101036:73	101 920.50
183794	86:12:0101036:74	54 227.04
183795	86:12:0101036:75	8944 987.85
183796	86:12:0101036:76	1095 047.20
183797	86:12:0101036:77	1440 988.80
183798	86:12:0101036:8	261 005.87
183799	86:12:0101036:81	74 896.27
183800	86:12:0101036:82	147 379.77
183801	86:12:0101036:84	1981 508.55
183802	86:12:0101036:86	11508 434.64
183803	86:12:0101036:87	16164 680.40
183804	86:12:0101036:88	1068 716.80
183805	86:12:0101036:9	144 746.94
183806	86:12:0101036:90	265 545.00
183807	86:12:0101036:91	601 320.60
183808	86:12:0101036:92	660 992.96
183809	86:12:0101036:93	109 726.56
183810	86:12:0101037:1	3072 698.80
183811	86:12:0101037:12	708 493.80

183812	86:12:0101037:14	1.00
183813	86:12:0101037:15	346 536.08
183814	86:12:0101037:404	40894 647.50
183815	86:12:0101037:405	1444 295.52
183816	86:12:0101037:408	477 005.74
183817	86:12:0101037:8	1.00
183818	86:12:0101037:9	1091 122.69
183819	86:12:0101038:10	4616 842.08
183820	86:12:0101038:12	1.00
183821	86:12:0101038:13	20992 612.32
183822	86:12:0101038:16	1.00
183823	86:12:0101038:21	84612 075.60
183824	86:12:0101038:22	31642 243.30
183825	86:12:0101038:24	48 244.17
183826	86:12:0101038:26	28 103.28
183827	86:12:0101038:27	84 299.40
183828	86:12:0101038:28	84 306.06
183829	86:12:0101038:29	17823 586.05
183830	86:12:0101038:3	29590 306.73
183831	86:12:0101038:30	4 683.50
183832	86:12:0101038:31	10 210.03
183833	86:12:0101038:32	10 210.03
183834	86:12:0101038:33	10 210.03
183835	86:12:0101038:34	10 210.03
183836	86:12:0101038:35	10 210.03
183837	86:12:0101038:36	10 210.03
183838	86:12:0101038:37	10 210.03
183839	86:12:0101038:38	10 210.03
183840	86:12:0101038:39	51 940.02
183841	86:12:0101038:40	9 367.06
183842	86:12:0101038:43	91772 369.64
183843	86:12:0101038:45	107.91
183844	86:12:0101038:56	70 256.10
183845	86:12:0101038:57	42 151.50
183846	86:12:0101038:58	238 858.50
183847	86:12:0101038:59	40772 424.00
183848	86:12:0101038:9	3737 374.95
183849	86:12:0101039:1	11702 982.76
183850	86:12:0101039:24	1.00
183851	86:12:0101039:25	820 085.76
183852	86:12:0101039:26	2559 184.62
183853	86:12:0101039:27	64.46
183854	86:12:0101039:28	329 630.58
183855	86:12:0101039:29	5755 086.63

183856	86:12:0101039:3	258 858.72
183857	86:12:0101039:30	10763 165.58
183858	86:12:0101039:31	42 155.10
183859	86:12:0101039:32	37 471.12
183860	86:12:0101039:34	32 787.09
183861	86:12:0101039:35	3457 317.14
183862	86:12:0101039:36	4 683.77
183863	86:12:0101039:37	6 095.92
183864	86:12:0101039:38	9 366.84
183865	86:12:0101039:39	9 367.44
183866	86:12:0101039:4	297 272.25
183867	86:12:0101039:40	9 367.20
183868	86:12:0101039:41	84 302.64
183869	86:12:0101039:42	84 304.80
183870	86:12:0101039:43	66090 116.40
183871	86:12:0101039:44	1273 197.62
183872	86:12:0101039:45	3185 114.52
183873	86:12:0101039:46	1191 189.72
183874	86:12:0101039:47	799 812.72
183875	86:12:0101039:5	4580 202.75
183876	86:12:0101039:54	196 714.56
183877	86:12:0101039:6	8210 491.04
183878	86:12:0101040:1	1.00
183879	86:12:0101040:15	7809 507.86
183880	86:12:0101040:16	12653 539.06
183881	86:12:0101040:17	92 962.78
183882	86:12:0101040:18	11968 859.40
183883	86:12:0101040:19	13683 174.72
183884	86:12:0101040:2	147 826.06
183885	86:12:0101040:20	14088 988.32
183886	86:12:0101040:22	1.00
183887	86:12:0101040:23	2819 647.60
183888	86:12:0101040:25	624 844.44
183889	86:12:0101040:26	32 786.53
183890	86:12:0101040:27	3449 052.90
183891	86:12:0101040:28	2093 604.96
183892	86:12:0101040:29	15691 344.30
183893	86:12:0101040:30	6038 862.00
183894	86:12:0101040:31	16144 459.38
183895	86:12:0101040:32	2907 058.00
183896	86:12:0101040:37	3183 459.96
183897	86:12:0101040:40	82 294.92
183898	86:12:0101040:43	11429 304.00
183899	86:12:0101040:6	1.00

183900	86:12:0101041:1	1474 438.56
183901	86:12:0101041:13	9903 281.18
183902	86:12:0101041:14	1164 690.80
183903	86:12:0101041:15	1.00
183904	86:12:0101041:16	1.00
183905	86:12:0101041:17	1.00
183906	86:12:0101041:18	1.00
183907	86:12:0101041:19	14011 930.00
183908	86:12:0101041:2	1354 983.33
183909	86:12:0101041:20	2703 355.20
183910	86:12:0101041:21	14542 242.01
183911	86:12:0101041:22	56 197.44
183912	86:12:0101041:23	1061 350.08
183913	86:12:0101041:3	1323 565.68
183914	86:12:0101041:4	1387 423.40
183915	86:12:0101041:5	86 851.62
183916	86:12:0101041:6	768 362.70
183917	86:12:0101041:7	1065 430.80
183918	86:12:0101041:8	5916 489.81
183919	86:12:0101041:9	618 795.45
183920	86:12:0101042:1	314 334.00
183921	86:12:0101042:10	701 753.22
183922	86:12:0101042:11	1141 133.50
183923	86:12:0101042:12	371 265.45
183924	86:12:0101042:13	880 682.88
183925	86:12:0101042:14	598 311.78
183926	86:12:0101042:15	302 068.10
183927	86:12:0101042:16	1805 149.29
183928	86:12:0101042:18	61 890.72
183929	86:12:0101042:4	315 194.68
183930	86:12:0101042:6	1100 498.40
183931	86:12:0101042:7	577 640.29
183932	86:12:0101042:8	577 079.12
183933	86:12:0101042:9	462 436.20
183934	86:12:0101043:14	21501 805.39
183935	86:12:0101043:15	5493 815.88
183936	86:12:0101043:17	1191 657.96
183937	86:12:0101043:18	143 254.12
183938	86:12:0101043:19	1330 768.37
183939	86:12:0101043:20	1743 789.37
183940	86:12:0101043:21	865 010.13
183941	86:12:0101043:22	742 755.48
183942	86:12:0101043:23	12 749.28
183943	86:12:0101043:24	25 144.73

183944	86:12:0101043:25	440 801.40
183945	86:12:0101043:29	443 835.72
183946	86:12:0101043:30	89 914.82
183947	86:12:0101043:31	1383 375.00
183948	86:12:0101043:37	1156 560.00
183949	86:12:0101043:4	422 276.40
183950	86:12:0101043:44	51 494.00
183951	86:12:0101043:5	167 284.65
183952	86:12:0101044:1	78 351.76
183953	86:12:0101044:100	99 036.12
183954	86:12:0101044:101	54 920.85
183955	86:12:0101044:102	1030 349.20
183956	86:12:0101044:103	1158 846.14
183957	86:12:0101044:1037	178 717.86
183958	86:12:0101044:104	84 650.61
183959	86:12:0101044:105	964 732.54
183960	86:12:0101044:1059	69 220.17
183961	86:12:0101044:106	3 870.91
183962	86:12:0101044:1060	38 455.65
183963	86:12:0101044:1087	63 984.00
183964	86:12:0101044:1088	71 491.00
183965	86:12:0101044:1091	38 455.65
183966	86:12:0101044:1092	69 220.17
183967	86:12:0101044:110	1035 732.78
183968	86:12:0101044:111	806 127.48
183969	86:12:0101044:112	1068 286.66
183970	86:12:0101044:113	1994 630.71
183971	86:12:0101044:114	3413 244.34
183972	86:12:0101044:115	633 439.38
183973	86:12:0101044:116	885 422.22
183974	86:12:0101044:117	945 077.81
183975	86:12:0101044:118	1390 122.26
183976	86:12:0101044:119	1476 827.16
183977	86:12:0101044:120	1668 892.00
183978	86:12:0101044:121	89 898.90
183979	86:12:0101044:122	82 115.63
183980	86:12:0101044:123	140 568.22
183981	86:12:0101044:124	1437 283.86
183982	86:12:0101044:125	73 501.57
183983	86:12:0101044:126	76 738.20
183984	86:12:0101044:127	120 280.40
183985	86:12:0101044:128	84 244.86
183986	86:12:0101044:129	58 868.96
183987	86:12:0101044:130	110 280.38

183988	86:12:0101044:131	76 934.10
183989	86:12:0101044:132	82 957.93
183990	86:12:0101044:133	92 286.36
183991	86:12:0101044:134	112 767.60
183992	86:12:0101044:135	66 756.82
183993	86:12:0101044:136	66 755.00
183994	86:12:0101044:137	4733 036.94
183995	86:12:0101044:138	77 065.50
183996	86:12:0101044:139	82 050.56
183997	86:12:0101044:141	66 701.70
183998	86:12:0101044:142	84 619.26
183999	86:12:0101044:143	69 146.46
184000	86:12:0101044:144	109 782.01
184001	86:12:0101044:145	92 469.60
184002	86:12:0101044:146	92 457.36
184003	86:12:0101044:147	84 746.97
184004	86:12:0101044:148	66 650.22
184005	86:12:0101044:149	99 542.04
184006	86:12:0101044:150	79 654.19
184007	86:12:0101044:151	105 039.54
184008	86:12:0101044:152	65 661.18
184009	86:12:0101044:153	136 046.23
184010	86:12:0101044:154	74 489.98
184011	86:12:0101044:155	105 142.04
184012	86:12:0101044:156	116 007.86
184013	86:12:0101044:157	93 302.16
184014	86:12:0101044:158	73 258.64
184015	86:12:0101044:16	11420 564.40
184016	86:12:0101044:160	79 621.64
184017	86:12:0101044:161	91 955.16
184018	86:12:0101044:162	68 961.24
184019	86:12:0101044:163	83 328.30
184020	86:12:0101044:164	92 293.56
184021	86:12:0101044:165	214 622.45
184022	86:12:0101044:166	141 221.85
184023	86:12:0101044:167	86 992.06
184024	86:12:0101044:168	96 980.94
184025	86:12:0101044:169	81 937.28
184026	86:12:0101044:17	10698 924.78
184027	86:12:0101044:170	84 242.73
184028	86:12:0101044:171	107 915.22
184029	86:12:0101044:172	100 029.93
184030	86:12:0101044:173	84 646.32
184031	86:12:0101044:174	112 354.88

184032	86:12:0101044:175	100 171.89
184033	86:12:0101044:176	69 367.59
184034	86:12:0101044:177	94 442.50
184035	86:12:0101044:178	61 577.04
184036	86:12:0101044:179	94 870.59
184037	86:12:0101044:180	79 135.56
184038	86:12:0101044:181	94 451.75
184039	86:12:0101044:182	75 763.50
184040	86:12:0101044:187	115 296.30
184041	86:12:0101044:188	81 880.64
184042	86:12:0101044:189	102 714.80
184043	86:12:0101044:190	74 216.51
184044	86:12:0101044:191	84 465.48
184045	86:12:0101044:192	107 577.54
184046	86:12:0101044:193	82 196.80
184047	86:12:0101044:194	102 374.40
184048	86:12:0101044:196	71 589.28
184049	86:12:0101044:197	71 590.40
184050	86:12:0101044:198	69 034.41
184051	86:12:0101044:199	74 149.23
184052	86:12:0101044:2	90 120.19
184053	86:12:0101044:200	74 150.10
184054	86:12:0101044:201	71 594.32
184055	86:12:0101044:202	71 595.16
184056	86:12:0101044:203	140 636.10
184057	86:12:0101044:204	71 597.96
184058	86:12:0101044:205	79 287.77
184059	86:12:0101044:206	76 725.00
184060	86:12:0101044:207	74 162.86
184061	86:12:0101044:208	153 495.60
184062	86:12:0101044:209	145 802.01
184063	86:12:0101044:210	153 456.60
184064	86:12:0101044:211	74 163.44
184065	86:12:0101044:213	82 036.48
184066	86:12:0101044:214	74 206.65
184067	86:12:0101044:215	3741 730.80
184068	86:12:0101044:216	99 931.26
184069	86:12:0101044:217	84 776.34
184070	86:12:0101044:218	161 344.26
184071	86:12:0101044:219	77 075.10
184072	86:12:0101044:220	68 942.07
184073	86:12:0101044:222	79 480.90
184074	86:12:0101044:223	1230 785.15
184075	86:12:0101044:224	848 606.40

184076	86:12:0101044:225	962 641.46
184077	86:12:0101044:227	87 678.88
184078	86:12:0101044:229	882 003.78
184079	86:12:0101044:230	79 612.96
184080	86:12:0101044:231	29245 065.03
184081	86:12:0101044:232	87 361.64
184082	86:12:0101044:233	71 926.68
184083	86:12:0101044:234	84 643.68
184084	86:12:0101044:235	92 495.88
184085	86:12:0101044:236	74 196.50
184086	86:12:0101044:237	94 443.61
184087	86:12:0101044:238	82 211.20
184088	86:12:0101044:239	960 732.22
184089	86:12:0101044:44	107 651.46
184090	86:12:0101044:45	92 328.84
184091	86:12:0101044:46	94 877.25
184092	86:12:0101044:47	65 423.31
184093	86:12:0101044:48	94 442.80
184094	86:12:0101044:49	84 024.63
184095	86:12:0101044:50	78 343.04
184096	86:12:0101044:51	69 121.62
184097	86:12:0101044:52	99 630.29
184098	86:12:0101044:53	133 118.96
184099	86:12:0101044:54	75 022.68
184100	86:12:0101044:55	89 477.67
184101	86:12:0101044:56	69 194.52
184102	86:12:0101044:57	81 419.87
184103	86:12:0101044:58	69 326.82
184104	86:12:0101044:59	69 320.61
184105	86:12:0101044:60	105 607.96
184106	86:12:0101044:61	105 032.16
184107	86:12:0101044:62	123 019.41
184108	86:12:0101044:63	76 747.80
184109	86:12:0101044:64	76 752.60
184110	86:12:0101044:65	89 562.90
184111	86:12:0101044:66	67 449.20
184112	86:12:0101044:67	71 953.14
184113	86:12:0101044:68	69 093.54
184114	86:12:0101044:69	76 230.69
184115	86:12:0101044:70	81 378.66
184116	86:12:0101044:71	81 926.40
184117	86:12:0101044:72	76 055.76
184118	86:12:0101044:73	61 584.24
184119	86:12:0101044:74	87 164.78

184120	86:12:0101044:75	59 732.95
184121	86:12:0101044:76	99 060.34
184122	86:12:0101044:77	71 474.20
184123	86:12:0101044:78	82 088.32
184124	86:12:0101044:79	91 690.60
184125	86:12:0101044:80	82 214.72
184126	86:12:0101044:81	73 578.48
184127	86:12:0101044:82	84 471.42
184128	86:12:0101044:83	71 859.20
184129	86:12:0101044:84	76 248.66
184130	86:12:0101044:87	95 024.51
184131	86:12:0101044:88	84 001.07
184132	86:12:0101044:89	79 633.42
184133	86:12:0101044:90	95 036.73
184134	86:12:0101044:91	84 259.62
184135	86:12:0101044:92	73 322.11
184136	86:12:0101044:93	83 961.50
184137	86:12:0101044:94	76 347.28
184138	86:12:0101044:95	76 743.00
184139	86:12:0101044:96	75 988.36
184140	86:12:0101044:97	92 473.02
184141	86:12:0101044:98	80 987.60
184142	86:12:0101044:99	71 835.15
184143	86:12:0101044:990	112 602.60
184144	86:12:0101044:992	80 500.49
184145	86:12:0101045:13	1726 851.03
184146	86:12:0101045:14	5997 745.60
184147	86:12:0101045:3	3024 460.12
184148	86:12:0101045:4	14679 311.18
184149	86:12:0101045:5	91 438.80
184150	86:12:0101045:6	1647 964.27
184151	86:12:0101045:7	14670 562.76
184152	86:12:0101046:1	21583 628.00
184153	86:12:0101046:11	255 658.50
184154	86:12:0101046:13	4092 151.20
184155	86:12:0101046:14	4 684.03
184156	86:12:0101046:2	1.00
184157	86:12:0101046:4	4043 131.60
184158	86:12:0101046:5	323 952.43
184159	86:12:0101046:6	1711 137.53
184160	86:12:0101047:12	12312 432.62
184161	86:12:0101047:13	12891 383.12
184162	86:12:0101047:21	3555 463.68
184163	86:12:0101047:23	32 789.33

184164	86:12:0101047:25	62 503.68
184165	86:12:0101047:26	52 059.00
184166	86:12:0101047:27	60 936.88
184167	86:12:0101047:28	36 014.29
184168	86:12:0101047:29	595 623.73
184169	86:12:0101047:30	3052 918.66
184170	86:12:0101047:32	57 012.09
184171	86:12:0101047:33	29 343.18
184172	86:12:0101047:34	798 677.96
184173	86:12:0101047:35	3699 816.46
184174	86:12:0101047:37	4539 076.15
184175	86:12:0101047:38	57 287.89
184176	86:12:0101047:39	45599 507.82
184177	86:12:0101047:40	182 683.02
184178	86:12:0101047:41	93 746.88
184179	86:12:0101047:42	182 679.90
184180	86:12:0101047:47	2652 991.32
184181	86:12:0101047:49	17402 431.96
184182	86:12:0101047:5	16308 411.63
184183	86:12:0101047:50	4395 124.65
184184	86:12:0101047:51	16152 674.66
184185	86:12:0101047:52	4273 113.54
184186	86:12:0101047:53	2908 154.18
184187	86:12:0101047:54	11078 118.81
184188	86:12:0101047:56	1.00
184189	86:12:0101047:62	140 526.30
184190	86:12:0101048:1	1.00
184191	86:12:0101049:1	6325 560.80
184192	86:12:0101049:10	168 630.48
184193	86:12:0101049:18	131 155.36
184194	86:12:0101049:2	6250 923.35
184195	86:12:0101049:3	23589 650.00
184196	86:12:0101049:4	59856 357.86
184197	86:12:0101049:5	12343 244.55
184198	86:12:0101049:6	1860 412.21
184199	86:12:0101049:7	7987 406.08
184200	86:12:0101049:8	24924 920.04
184201	86:12:0101049:9	84 548.37
184202	86:12:0101050:1	423 585.88
184203	86:12:0101050:10	256 165.84
184204	86:12:0101050:11	34001 210.58
184205	86:12:0101050:13	901 918.55
184206	86:12:0101050:14	960 225.60
184207	86:12:0101050:15	744 724.22

184208	86:12:0101050:16	1.00
184209	86:12:0101050:17	1.00
184210	86:12:0101050:18	75 364.91
184211	86:12:0101050:19	14264 346.00
184212	86:12:0101050:2	7734 463.00
184213	86:12:0101050:20	210 759.30
184214	86:12:0101050:21	77 943.30
184215	86:12:0101050:22	124 721.28
184216	86:12:0101050:24	80 544.20
184217	86:12:0101050:25	49 381.76
184218	86:12:0101050:26	51 978.60
184219	86:12:0101050:27	34772 049.88
184220	86:12:0101050:3	500 266.56
184221	86:12:0101050:32	492 230.04
184222	86:12:0101050:4	503 655.60
184223	86:12:0101050:5	472 776.69
184224	86:12:0101050:6	491 474.12
184225	86:12:0101050:7	429 792.30
184226	86:12:0101050:8	1.00
184227	86:12:0101050:9	138 255.80
184228	86:12:0101051:1	76 451.32
184229	86:12:0101051:10	352 802.20
184230	86:12:0101051:11	420 139.22
184231	86:12:0101051:12	349 940.80
184232	86:12:0101051:13	267 088.50
184233	86:12:0101051:14	283 299.84
184234	86:12:0101051:15	4379 583.35
184235	86:12:0101051:17	232 871.78
184236	86:12:0101051:18	6945 497.03
184237	86:12:0101051:19	7803 232.80
184238	86:12:0101051:2	886 808.72
184239	86:12:0101051:21	100 989.33
184240	86:12:0101051:22	8792 955.05
184241	86:12:0101051:24	37 466.72
184242	86:12:0101051:25	134 753.84
184243	86:12:0101051:26	75 085.93
184244	86:12:0101051:27	64 746.75
184245	86:12:0101051:28	99 014.40
184246	86:12:0101051:29	325 033.50
184247	86:12:0101051:3	898 511.64
184248	86:12:0101051:30	68 150.66
184249	86:12:0101051:31	82 939.52
184250	86:12:0101051:32	74 313.20
184251	86:12:0101051:34	72 509.92

184252	86:12:0101051:35	7429 230.20
184253	86:12:0101051:36	56 974.94
184254	86:12:0101051:37	67 384.98
184255	86:12:0101051:39	85 507.95
184256	86:12:0101051:4	16 692.20
184257	86:12:0101051:42	77 741.10
184258	86:12:0101051:43	77 745.30
184259	86:12:0101051:44	75 147.12
184260	86:12:0101051:45	80 336.19
184261	86:12:0101051:46	77 752.50
184262	86:12:0101051:47	69 973.74
184263	86:12:0101051:48	18 287.76
184264	86:12:0101051:49	64 799.25
184265	86:12:0101051:5	941 822.85
184266	86:12:0101051:50	2304 939.78
184267	86:12:0101051:51	310 891.92
184268	86:12:0101051:57	196 696.08
184269	86:12:0101051:58	28 099.44
184270	86:12:0101051:6	959 037.14
184271	86:12:0101051:60	64 799.25
184272	86:12:0101051:8	45 264.08
184273	86:12:0101051:9	360 180.87
184274	86:12:0101052:1	112 384.80
184275	86:12:0101052:18	457 886.56
184276	86:12:0101052:19	510 883.20
184277	86:12:0101052:20	407 757.09
184278	86:12:0101052:21	1.00
184279	86:12:0101052:22	1.00
184280	86:12:0101052:23	285 643.48
184281	86:12:0101052:24	234 134.00
184282	86:12:0101052:25	55657 719.00
184283	86:12:0101052:26	108 507.84
184284	86:12:0101052:27	46 508.22
184285	86:12:0101052:28	21524 946.45
184286	86:12:0101052:3	405 696.98
184287	86:12:0101052:32	415 350.00
184288	86:12:0101052:34	295 152.48
184289	86:12:0101052:35	545 970.66
184290	86:12:0101052:36	11740 119.60
184291	86:12:0101052:37	402 675.14
184292	86:12:0101052:38	8032 178.14
184293	86:12:0101052:39	19 811.74
184294	86:12:0101052:5	924 056.08
184295	86:12:0101052:9	499 858.00

184296	86:12:0101053:1	14932 980.32
184297	86:12:0101053:10	7257 345.90
184298	86:12:0101053:11	1.00
184299	86:12:0101053:12	8100 448.20
184300	86:12:0101053:13	4247 187.86
184301	86:12:0101053:14	20342 636.16
184302	86:12:0101053:15	821 755.76
184303	86:12:0101053:16	6054 369.90
184304	86:12:0101053:17	1.00
184305	86:12:0101053:18	8430 366.50
184306	86:12:0101053:2	2772 099.05
184307	86:12:0101053:3	6574 910.65
184308	86:12:0101053:4	2738 923.20
184309	86:12:0101053:5	502 067.51
184310	86:12:0101053:6	1130 337.31
184311	86:12:0101053:8	6385 987.92
184312	86:12:0101053:9	3703 976.15
184313	86:12:0101054:1	235 400.66
184314	86:12:0101054:10	22249 983.54
184315	86:12:0101054:19	590 529.76
184316	86:12:0101054:2	888 985.43
184317	86:12:0101054:20	1379 252.00
184318	86:12:0101054:21	1740 134.88
184319	86:12:0101054:22	279 158.72
184320	86:12:0101054:2288	1019 733.78
184321	86:12:0101054:2289	11867 688.08
184322	86:12:0101054:2290	566 932.50
184323	86:12:0101054:23	1.00
184324	86:12:0101054:2336	58 878.16
184325	86:12:0101054:24	585 119.92
184326	86:12:0101054:27	357 718.59
184327	86:12:0101054:28	391 836.64
184328	86:12:0101054:29	514 209.71
184329	86:12:0101054:3	1609 643.46
184330	86:12:0101054:30	917 174.65
184331	86:12:0101054:31	663 322.80
184332	86:12:0101054:32	1.00
184333	86:12:0101054:33	543 346.20
184334	86:12:0101054:34	1125 739.35
184335	86:12:0101054:35	800 779.00
184336	86:12:0101054:36	930 336.39
184337	86:12:0101054:37	640 919.79
184338	86:12:0101054:38	288 360.05
184339	86:12:0101054:39	502 398.40

184340	86:12:0101054:4	1375 347.30
184341	86:12:0101054:40	540 599.20
184342	86:12:0101054:41	567 877.51
184343	86:12:0101054:42	252 784.26
184344	86:12:0101054:43	58 301.42
184345	86:12:0101054:44	84 270.06
184346	86:12:0101054:45	28 085.64
184347	86:12:0101054:46	41 076.80
184348	86:12:0101054:47	84 269.70
184349	86:12:0101054:48	84 248.82
184350	86:12:0101054:49	115 057.80
184351	86:12:0101054:5	425 489.61
184352	86:12:0101054:52	59 365.55
184353	86:12:0101054:53	58 813.76
184354	86:12:0101054:54	1.00
184355	86:12:0101054:55	48 635.25
184356	86:12:0101054:56	23016 808.32
184357	86:12:0101054:57	61 411.92
184358	86:12:0101054:58	11311 110.70
184359	86:12:0101054:59	12088 859.40
184360	86:12:0101054:6	28 955.62
184361	86:12:0101054:60	30 479.60
184362	86:12:0101054:7	1607 961.81
184363	86:12:0101054:8	829 486.80
184364	86:12:0101054:9	1.00
184365	86:12:0101055:1	2150 373.96
184366	86:12:0101055:15	24200 969.68
184367	86:12:0101055:16	100 582.68
184368	86:12:0101055:17	1.00
184369	86:12:0101055:2	1.00
184370	86:12:0101055:20	243 464.42
184371	86:12:0101055:21	1.00
184372	86:12:0101055:23	6908 638.68
184373	86:12:0101055:24	222 238.08
184374	86:12:0101055:25	48097 361.02
184375	86:12:0101055:26	468 492.00
184376	86:12:0101055:27	2609 650.83
184377	86:12:0101055:2708	436 226.07
184378	86:12:0101055:2709	182 383.36
184379	86:12:0101055:2713	29998 524.64
184380	86:12:0101055:2714	97 534.72
184381	86:12:0101055:28	1.00
184382	86:12:0101055:29	28 104.90
184383	86:12:0101055:3	1.00

184384	86:12:0101055:30	28 105.50
184385	86:12:0101055:31	84 321.54
184386	86:12:0101055:32	1780 739.24
184387	86:12:0101055:33	6364 268.95
184388	86:12:0101055:34	56 212.20
184389	86:12:0101055:35	361 207.08
184390	86:12:0101055:38	1344 150.36
184391	86:12:0101055:39	32832 393.51
184392	86:12:0101055:40	1263 379.42
184393	86:12:0101055:43	126 490.34
184394	86:12:0101055:45	2583 477.00
184395	86:12:0101055:46	1.00
184396	86:12:0101055:47	17486 658.24
184397	86:12:0101055:6	31260 501.99
184398	86:12:0101055:7	18948 936.16
184399	86:12:0101055:8	1.00
184400	86:12:0101056:10	34 662.27
184401	86:12:0101056:11	12630 985.78
184402	86:12:0101056:12	50 965.32
184403	86:12:0101056:166	6294 598.50
184404	86:12:0101056:176	687 548.95
184405	86:12:0101056:177	12430 927.16
184406	86:12:0101056:178	7001 764.35
184407	86:12:0101056:29	5812 035.00
184408	86:12:0101056:32	1.00
184409	86:12:0101056:33	17996 606.32
184410	86:12:0101056:35	6354 732.00
184411	86:12:0101056:36	19018 258.00
184412	86:12:0101056:38	11328 918.18
184413	86:12:0101056:44	6158 225.00
184414	86:12:0101056:8	613 838.72
184415	86:12:0101056:9	35080 366.72
184416	86:12:0101057:1	425 881.89
184417	86:12:0101057:10	896 423.08
184418	86:12:0101057:11	7781 407.66
184419	86:12:0101057:12	5809 580.16
184420	86:12:0101057:13	155 445.96
184421	86:12:0101057:14	2438 706.20
184422	86:12:0101057:15	28119 571.20
184423	86:12:0101057:16	711 126.66
184424	86:12:0101057:17	440 840.40
184425	86:12:0101057:18	1.00
184426	86:12:0101057:2	440 331.15
184427	86:12:0101057:28	168 618.96

184428	86:12:0101057:29	4602 957.96
184429	86:12:0101057:3	398 353.52
184430	86:12:0101057:4	1.00
184431	86:12:0101057:7	48047 232.70
184432	86:12:0101057:8	6127 236.30
184433	86:12:0101057:9	4324 353.36
184434	86:12:0101058:10	371 034.79
184435	86:12:0101058:12	590 818.20
184436	86:12:0101058:13	509 922.00
184437	86:12:0101058:14	1541 437.76
184438	86:12:0101058:15	1053 372.60
184439	86:12:0101058:18	478 529.72
184440	86:12:0101058:2	6245 535.00
184441	86:12:0101058:20	508 465.08
184442	86:12:0101058:29	38 905.95
184443	86:12:0101058:3	1070 308.24
184444	86:12:0101058:4	1235 968.72
184445	86:12:0101058:5	274 903.52
184446	86:12:0101058:6	461 706.48
184447	86:12:0101058:7	410 529.60
184448	86:12:0101058:8	704 452.50
184449	86:12:0101058:9	534 487.29
184450	86:12:0101059:1	468 153.15
184451	86:12:0101059:10	370 768.32
184452	86:12:0101059:11	411 726.16
184453	86:12:0101059:12	615 532.27
184454	86:12:0101059:13	409 472.70
184455	86:12:0101059:14	953 642.85
184456	86:12:0101059:16	22 614.18
184457	86:12:0101059:17	38 689.95
184458	86:12:0101059:18	508 785.42
184459	86:12:0101059:19	293 251.37
184460	86:12:0101059:2	7204 823.58
184461	86:12:0101059:3	440 700.96
184462	86:12:0101059:4	384 551.97
184463	86:12:0101059:5	479 957.40
184464	86:12:0101059:6	609 439.52
184465	86:12:0101059:7	473 174.10
184466	86:12:0101059:8	292 754.28
184467	86:12:0101059:9	339 441.96
184468	86:12:0101060:100	12564 376.46
184469	86:12:0101060:101	11703 018.52
184470	86:12:0101060:102	7102 693.64
184471	86:12:0101060:103	4723 282.20

184472	86:12:0101060:104	829 394.68
184473	86:12:0101060:105	4990 110.36
184474	86:12:0101060:106	4571 474.16
184475	86:12:0101060:107	4425 769.58
184476	86:12:0101060:108	14647 668.14
184477	86:12:0101060:109	1261 545.44
184478	86:12:0101060:13	1044 654.00
184479	86:12:0101060:14	19069 400.00
184480	86:12:0101060:2	1009 597.42
184481	86:12:0101060:223	924 884.66
184482	86:12:0101060:25	10990 773.88
184483	86:12:0101060:250	176 781.68
184484	86:12:0101060:27	75815 200.00
184485	86:12:0101060:282	1.00
184486	86:12:0101060:288	351 626.16
184487	86:12:0101060:298	489 259.90
184488	86:12:0101060:299	397 853.26
184489	86:12:0101060:34	7650 951.23
184490	86:12:0101060:35	163 867.20
184491	86:12:0101060:36	6545 533.86
184492	86:12:0101060:42	11104 256.86
184493	86:12:0101060:43	15727 199.84
184494	86:12:0101060:44	84 289.50
184495	86:12:0101060:45	84 279.96
184496	86:12:0101060:46	84 284.46
184497	86:12:0101060:47	76475 680.00
184498	86:12:0101060:48	744 414.15
184499	86:12:0101060:49	11959 456.30
184500	86:12:0101060:5	5667 698.00
184501	86:12:0101060:50	4189 664.67
184502	86:12:0101060:51	84 287.88
184503	86:12:0101060:52	84 285.54
184504	86:12:0101060:53	757 219.76
184505	86:12:0101060:55	786 384.21
184506	86:12:0101060:56	841 995.78
184507	86:12:0101060:57	42 181.82
184508	86:12:0101060:58	35 361.48
184509	86:12:0101060:59	1290 755.51
184510	86:12:0101060:61	7004 854.11
184511	86:12:0101060:62	1069 655.70
184512	86:12:0101060:63	1181 229.60
184513	86:12:0101060:64	48 935.00
184514	86:12:0101060:65	1028 833.91
184515	86:12:0101060:68	1778 931.42

184516	86:12:0101060:69	1110 093.06
184517	86:12:0101060:7	2731 076.81
184518	86:12:0101060:70	1245 810.96
184519	86:12:0101060:71	411 418.03
184520	86:12:0101060:72	1254 781.11
184521	86:12:0101060:73	381 366.10
184522	86:12:0101060:74	528 813.00
184523	86:12:0101060:75	129 398.99
184524	86:12:0101060:76	423 309.60
184525	86:12:0101060:77	1004 078.50
184526	86:12:0101060:78	599 683.84
184527	86:12:0101060:79	10795 956.40
184528	86:12:0101060:80	862 404.90
184529	86:12:0101060:81	9821 313.99
184530	86:12:0101060:82	571 678.22
184531	86:12:0101060:83	47 495.92
184532	86:12:0101060:84	28864 031.27
184533	86:12:0101060:85	84 284.64
184534	86:12:0101060:87	30 025.35
184535	86:12:0101060:88	140 478.00
184536	86:12:0101060:89	219 017.96
184537	86:12:0101060:93	160 017.90
184538	86:12:0101060:95	1078 388.48
184539	86:12:0101060:96	1225 329.00
184540	86:12:0101060:97	1429 158.50
184541	86:12:0101060:98	1.00
184542	86:12:0101060:99	20240 777.47
184543	86:12:0101061:1	24490 326.48
184544	86:12:0101061:10	865 542.52
184545	86:12:0101061:11	1.00
184546	86:12:0101061:12	345 678.00
184547	86:12:0101061:13	1.00
184548	86:12:0101061:14	455 095.30
184549	86:12:0101061:15	387 132.48
184550	86:12:0101061:16	392 893.38
184551	86:12:0101061:17	383 119.80
184552	86:12:0101061:18	421 172.96
184553	86:12:0101061:19	384 828.12
184554	86:12:0101061:20	1.00
184555	86:12:0101061:21	1.00
184556	86:12:0101061:22	28218 068.23
184557	86:12:0101061:23	4137 162.04
184558	86:12:0101061:24	597 169.65
184559	86:12:0101061:25	1.00

184560	86:12:0101061:26	1166 900.36
184561	86:12:0101061:27	69 444.12
184562	86:12:0101061:28	37 354.78
184563	86:12:0101061:29	13401 234.00
184564	86:12:0101061:30	674 866.01
184565	86:12:0101061:31	568 390.00
184566	86:12:0101061:32	606 112.20
184567	86:12:0101061:326	14187 194.70
184568	86:12:0101061:33	996 502.56
184569	86:12:0101061:331	2246 904.00
184570	86:12:0101061:332	16106 860.00
184571	86:12:0101061:335	32320 810.56
184572	86:12:0101061:336	5477 568.40
184573	86:12:0101061:337	17700 634.35
184574	86:12:0101061:34	5156 879.30
184575	86:12:0101061:340	69 242.04
184576	86:12:0101061:346	51 290.40
184577	86:12:0101061:35	1061 043.75
184578	86:12:0101061:37	63399 561.42
184579	86:12:0101061:38	1.00
184580	86:12:0101061:4	26958 618.56
184581	86:12:0101061:41	987 888.42
184582	86:12:0101061:45	1408 603.00
184583	86:12:0101061:46	748 373.61
184584	86:12:0101061:47	1338 588.68
184585	86:12:0101061:48	4446 275.50
184586	86:12:0101061:49	1.00
184587	86:12:0101061:5	55 874.47
184588	86:12:0101061:50	300 942.65
184589	86:12:0101061:51	360 521.97
184590	86:12:0101061:52	66 721.20
184591	86:12:0101061:53	153 418.80
184592	86:12:0101061:54	107 091.37
184593	86:12:0101061:56	19530 341.88
184594	86:12:0101061:57	3187 304.73
184595	86:12:0101061:58	74 421.54
184596	86:12:0101061:59	93 310.79
184597	86:12:0101061:60	67 488.17
184598	86:12:0101061:61	77 003.40
184599	86:12:0101061:62	84 095.03
184600	86:12:0101061:63	108 659.33
184601	86:12:0101061:64	577 422.00
184602	86:12:0101061:65	71 846.88
184603	86:12:0101061:68	71 806.56

184604	86:12:0101061:69	76 977.90
184605	86:12:0101061:75	102 233.60
184606	86:12:0101061:76	1212 077.25
184607	86:12:0101061:77	1124 889.70
184608	86:12:0101061:78	1224 846.48
184609	86:12:0101061:79	84 690.54
184610	86:12:0101061:8	851 205.12
184611	86:12:0101061:84	71 849.12
184612	86:12:0101061:85	61 584.96
184613	86:12:0101061:86	56 456.40
184614	86:12:0101061:87	59 026.28
184615	86:12:0101061:88	76 996.20
184616	86:12:0101061:89	69 282.27
184617	86:12:0101061:9	951 054.00
184618	86:12:0101061:90	66 731.86
184619	86:12:0101061:93	66 719.12
184620	86:12:0101061:95	71 844.64
184621	86:12:0101061:96	189 386.08
184622	86:12:0101061:97	1.00
184623	86:12:0101062:1	65 935.22
184624	86:12:0101062:10	101 880.00
184625	86:12:0101062:100	1.00
184626	86:12:0101062:101	1.00
184627	86:12:0101062:102	1.00
184628	86:12:0101062:103	1.00
184629	86:12:0101062:104	1.00
184630	86:12:0101062:106	1.00
184631	86:12:0101062:107	90 163.80
184632	86:12:0101062:108	78 986.76
184633	86:12:0101062:109	101 721.60
184634	86:12:0101062:11	895 532.76
184635	86:12:0101062:110	81 898.45
184636	86:12:0101062:111	121 442.40
184637	86:12:0101062:112	53 246.55
184638	86:12:0101062:113	53 245.29
184639	86:12:0101062:1132	1.00
184640	86:12:0101062:1133	58 208.17
184641	86:12:0101062:1134	83 746.74
184642	86:12:0101062:1135	8689 492.77
184643	86:12:0101062:1136	1.00
184644	86:12:0101062:1137	88 964.75
184645	86:12:0101062:1138	86 028.50
184646	86:12:0101062:114	53 247.60
184647	86:12:0101062:1140	116 481.20

184648	86:12:0101062:1142	169 788.05
184649	86:12:0101062:1143	2303 715.06
184650	86:12:0101062:1144	99 144.63
184651	86:12:0101062:1145	68 520.06
184652	86:12:0101062:1146	68 520.06
184653	86:12:0101062:1148	77 402.29
184654	86:12:0101062:1149	98 973.42
184655	86:12:0101062:115	89 276.00
184656	86:12:0101062:1150	118 903.89
184657	86:12:0101062:116	65 945.10
184658	86:12:0101062:1166	66 049.36
184659	86:12:0101062:117	70 969.64
184660	86:12:0101062:118	76 314.30
184661	86:12:0101062:119	1383 121.74
184662	86:12:0101062:120	78 124.78
184663	86:12:0101062:121	84 058.26
184664	86:12:0101062:122	60 874.08
184665	86:12:0101062:123	65 995.02
184666	86:12:0101062:124	81 611.54
184667	86:12:0101062:125	68 513.31
184668	86:12:0101062:1253	42 110.28
184669	86:12:0101062:1254	1522 668.00
184670	86:12:0101062:126	63 400.50
184671	86:12:0101062:127	58 340.42
184672	86:12:0101062:1277	68 520.06
184673	86:12:0101062:1278	75 172.28
184674	86:12:0101062:1279	114 392.60
184675	86:12:0101062:128	58 339.04
184676	86:12:0101062:1280	101 972.83
184677	86:12:0101062:1281	88 245.72
184678	86:12:0101062:1282	126 635.22
184679	86:12:0101062:129	60 878.40
184680	86:12:0101062:130	82 842.28
184681	86:12:0101062:1303	98 050.80
184682	86:12:0101062:1304	68 520.06
184683	86:12:0101062:1305	88 822.30
184684	86:12:0101062:1306	68 520.06
184685	86:12:0101062:131	60 872.64
184686	86:12:0101062:132	68 464.98
184687	86:12:0101062:133	108 937.06
184688	86:12:0101062:134	71 050.00
184689	86:12:0101062:135	52 990.70
184690	86:12:0101062:136	110 446.94
184691	86:12:0101062:1360	65 917.80

184692	86:12:0101062:1364	58 351.23
184693	86:12:0101062:1365	37 430.32
184694	86:12:0101062:1366	60 861.84
184695	86:12:0101062:1368	83 981.04
184696	86:12:0101062:1369	10001 181.60
184697	86:12:0101062:137	65 976.30
184698	86:12:0101062:1370	98 973.42
184699	86:12:0101062:1371	58 368.94
184700	86:12:0101062:1372	68 520.06
184701	86:12:0101062:1373	50 755.60
184702	86:12:0101062:1374	68 520.06
184703	86:12:0101062:1375	68 520.06
184704	86:12:0101062:138	83 295.23
184705	86:12:0101062:1385	66 300.00
184706	86:12:0101062:139	68 862.42
184707	86:12:0101062:1390	368 148.48
184708	86:12:0101062:1393	140 367.60
184709	86:12:0101062:1394	3020 587.13
184710	86:12:0101062:1395	73 601.42
184711	86:12:0101062:1396	78 671.18
184712	86:12:0101062:1397	68 520.06
184713	86:12:0101062:1398	68 520.06
184714	86:12:0101062:1399	68 520.06
184715	86:12:0101062:140	81 146.24
184716	86:12:0101062:1403	68 520.06
184717	86:12:0101062:1404	73 849.40
184718	86:12:0101062:1405	68 520.06
184719	86:12:0101062:1406	68 520.06
184720	86:12:0101062:1407	84 508.07
184721	86:12:0101062:1408	98 212.09
184722	86:12:0101062:1409	68 520.06
184723	86:12:0101062:141	81 522.56
184724	86:12:0101062:1410	76 133.40
184725	86:12:0101062:1411	9389 786.00
184726	86:12:0101062:1412	82 477.85
184727	86:12:0101062:1413	70 042.73
184728	86:12:0101062:1414	77 656.07
184729	86:12:0101062:1415	70 804.06
184730	86:12:0101062:1416	68 520.06
184731	86:12:0101062:1417	68 520.06
184732	86:12:0101062:1418	76 133.40
184733	86:12:0101062:1419	102 018.76
184734	86:12:0101062:1426	201 793.71
184735	86:12:0101062:143	68 862.42

184736	86:12:0101062:144	76 406.40
184737	86:12:0101062:145	66 054.92
184738	86:12:0101062:146	78 968.16
184739	86:12:0101062:147	71 068.20
184740	86:12:0101062:148	69 585.79
184741	86:12:0101062:15	73 767.92
184742	86:12:0101062:150	88 674.95
184743	86:12:0101062:151	348 730.76
184744	86:12:0101062:152	68 447.16
184745	86:12:0101062:153	71 330.28
184746	86:12:0101062:154	85 564.75
184747	86:12:0101062:155	86 229.78
184748	86:12:0101062:156	70 938.84
184749	86:12:0101062:157	81 739.76
184750	86:12:0101062:158	85 928.53
184751	86:12:0101062:159	62 874.70
184752	86:12:0101062:16	259 914.31
184753	86:12:0101062:160	71 410.08
184754	86:12:0101062:161	78 993.27
184755	86:12:0101062:162	71 050.28
184756	86:12:0101062:163	124 289.97
184757	86:12:0101062:164	91 649.88
184758	86:12:0101062:165	84 233.88
184759	86:12:0101062:166	84 229.56
184760	86:12:0101062:167	78 109.11
184761	86:12:0101062:168	61 880.60
184762	86:12:0101062:169	63 112.04
184763	86:12:0101062:17	454 086.00
184764	86:12:0101062:170	78 300.04
184765	86:12:0101062:171	65 945.36
184766	86:12:0101062:172	66 069.38
184767	86:12:0101062:173	61 594.18
184768	86:12:0101062:174	83 828.36
184769	86:12:0101062:175	61 328.85
184770	86:12:0101062:176	63 371.75
184771	86:12:0101062:177	65 150.79
184772	86:12:0101062:178	66 934.56
184773	86:12:0101062:179	82 896.79
184774	86:12:0101062:18	688 823.52
184775	86:12:0101062:180	59 317.36
184776	86:12:0101062:182	71 183.28
184777	86:12:0101062:183	86 423.58
184778	86:12:0101062:184	71 188.04
184779	86:12:0101062:185	109 308.58

184780	86:12:0101062:186	73 068.48
184781	86:12:0101062:187	96 345.58
184782	86:12:0101062:188	65 234.69
184783	86:12:0101062:189	84 569.36
184784	86:12:0101062:19	397 983.60
184785	86:12:0101062:190	68 445.54
184786	86:12:0101062:191	110 720.94
184787	86:12:0101062:192	96 886.70
184788	86:12:0101062:193	82 522.80
184789	86:12:0101062:194	73 900.99
184790	86:12:0101062:195	63 378.25
184791	86:12:0101062:196	64 153.72
184792	86:12:0101062:197	63 861.34
184793	86:12:0101062:198	71 483.05
184794	86:12:0101062:199	62 095.01
184795	86:12:0101062:2	81 407.53
184796	86:12:0101062:20	478 703.08
184797	86:12:0101062:200	778 470.16
184798	86:12:0101062:201	58 546.72
184799	86:12:0101062:202	63 113.53
184800	86:12:0101062:203	64 121.08
184801	86:12:0101062:204	73 013.18
184802	86:12:0101062:205	96 802.62
184803	86:12:0101062:206	72 312.08
184804	86:12:0101062:207	60 385.84
184805	86:12:0101062:208	66 219.62
184806	86:12:0101062:209	97 065.22
184807	86:12:0101062:21	308 488.88
184808	86:12:0101062:210	62 853.86
184809	86:12:0101062:211	71 295.00
184810	86:12:0101062:212	62 092.07
184811	86:12:0101062:213	92 890.64
184812	86:12:0101062:214	70 612.29
184813	86:12:0101062:215	53 241.72
184814	86:12:0101062:216	53 240.67
184815	86:12:0101062:217	608 383.20
184816	86:12:0101062:218	60 889.92
184817	86:12:0101062:219	72 257.48
184818	86:12:0101062:22	730 834.76
184819	86:12:0101062:220	71 353.52
184820	86:12:0101062:221	63 634.52
184821	86:12:0101062:222	88 337.14
184822	86:12:0101062:223	64 124.12
184823	86:12:0101062:224	68 703.38

184824	86:12:0101062:225	63 397.00
184825	86:12:0101062:226	67 474.36
184826	86:12:0101062:227	102 718.94
184827	86:12:0101062:228	68 487.12
184828	86:12:0101062:229	63 145.16
184829	86:12:0101062:23	1661 137.30
184830	86:12:0101062:230	76 709.51
184831	86:12:0101062:231	81 288.96
184832	86:12:0101062:232	78 744.96
184833	86:12:0101062:233	85 611.14
184834	86:12:0101062:234	71 410.36
184835	86:12:0101062:235	72 212.11
184836	86:12:0101062:236	68 492.25
184837	86:12:0101062:237	68 487.39
184838	86:12:0101062:238	66 004.90
184839	86:12:0101062:239	75 179.57
184840	86:12:0101062:24	1164 199.79
184841	86:12:0101062:240	63 385.00
184842	86:12:0101062:241	443 861.92
184843	86:12:0101062:242	474 517.12
184844	86:12:0101062:243	292 715.90
184845	86:12:0101062:245	2863 343.34
184846	86:12:0101062:246	39 276.38
184847	86:12:0101062:247	76 113.60
184848	86:12:0101062:248	76 398.60
184849	86:12:0101062:249	74 172.70
184850	86:12:0101062:25	921 315.50
184851	86:12:0101062:250	68 859.99
184852	86:12:0101062:251	58 827.08
184853	86:12:0101062:252	76 927.55
184854	86:12:0101062:253	156 886.04
184855	86:12:0101062:254	761 571.00
184856	86:12:0101062:255	86 682.32
184857	86:12:0101062:257	81 741.17
184858	86:12:0101062:258	79 102.41
184859	86:12:0101062:259	80 218.36
184860	86:12:0101062:26	827 582.68
184861	86:12:0101062:260	61 727.59
184862	86:12:0101062:261	73 928.54
184863	86:12:0101062:262	96 474.78
184864	86:12:0101062:263	58 091.58
184865	86:12:0101062:264	84 116.67
184866	86:12:0101062:265	78 764.87
184867	86:12:0101062:266	68 862.96

184868	86:12:0101062:267	52 996.34
184869	86:12:0101062:268	92 941.65
184870	86:12:0101062:269	72 076.70
184871	86:12:0101062:27	736 654.50
184872	86:12:0101062:270	87 585.15
184873	86:12:0101062:271	63 536.75
184874	86:12:0101062:272	68 857.83
184875	86:12:0101062:273	62 617.22
184876	86:12:0101062:274	62 381.17
184877	86:12:0101062:275	62 379.45
184878	86:12:0101062:276	68 460.12
184879	86:12:0101062:277	88 635.75
184880	86:12:0101062:278	98 767.50
184881	86:12:0101062:279	60 839.76
184882	86:12:0101062:28	1.00
184883	86:12:0101062:280	93 695.10
184884	86:12:0101062:281	101 219.60
184885	86:12:0101062:282	60 835.20
184886	86:12:0101062:283	72 401.82
184887	86:12:0101062:284	71 335.32
184888	86:12:0101062:285	83 414.10
184889	86:12:0101062:286	68 857.83
184890	86:12:0101062:287	88 589.20
184891	86:12:0101062:288	84 459.11
184892	86:12:0101062:289	69 209.05
184893	86:12:0101062:29	2768 733.33
184894	86:12:0101062:290	150 626.15
184895	86:12:0101062:291	61 330.30
184896	86:12:0101062:292	70 390.76
184897	86:12:0101062:293	83 997.54
184898	86:12:0101062:294	56 046.76
184899	86:12:0101062:295	102 359.06
184900	86:12:0101062:296	78 581.90
184901	86:12:0101062:297	70 985.60
184902	86:12:0101062:298	69 799.86
184903	86:12:0101062:299	84 391.43
184904	86:12:0101062:3	81 664.03
184905	86:12:0101062:30	1400 001.75
184906	86:12:0101062:300	70 959.28
184907	86:12:0101062:301	71 010.52
184908	86:12:0101062:302	68 469.57
184909	86:12:0101062:303	70 993.16
184910	86:12:0101062:304	75 954.00
184911	86:12:0101062:305	72 507.42

184912	86:12:0101062:306	100 574.11
184913	86:12:0101062:307	86 426.98
184914	86:12:0101062:308	71 085.84
184915	86:12:0101062:309	66 011.40
184916	86:12:0101062:31	1216 614.82
184917	86:12:0101062:310	81 249.28
184918	86:12:0101062:311	72 672.85
184919	86:12:0101062:312	86 647.98
184920	86:12:0101062:313	81 648.00
184921	86:12:0101062:314	65 825.24
184922	86:12:0101062:315	81 553.60
184923	86:12:0101062:316	76 319.70
184924	86:12:0101062:317	114 354.19
184925	86:12:0101062:318	66 052.74
184926	86:12:0101062:319	73 773.97
184927	86:12:0101062:32	1791 482.00
184928	86:12:0101062:320	68 862.69
184929	86:12:0101062:321	86 455.85
184930	86:12:0101062:322	72 078.35
184931	86:12:0101062:323	78 576.01
184932	86:12:0101062:324	65 825.24
184933	86:12:0101062:325	141 674.40
184934	86:12:0101062:326	81 512.00
184935	86:12:0101062:327	86 171.41
184936	86:12:0101062:328	84 039.12
184937	86:12:0101062:329	675 729.09
184938	86:12:0101062:33	727 471.36
184939	86:12:0101062:330	200 287.10
184940	86:12:0101062:331	240 350.76
184941	86:12:0101062:332	73 866.77
184942	86:12:0101062:333	231 768.81
184943	86:12:0101062:334	102 165.98
184944	86:12:0101062:335	76 288.75
184945	86:12:0101062:336	75 397.71
184946	86:12:0101062:337	76 381.50
184947	86:12:0101062:338	91 735.20
184948	86:12:0101062:339	70 870.82
184949	86:12:0101062:34	440 274.52
184950	86:12:0101062:340	71 337.28
184951	86:12:0101062:341	71 332.52
184952	86:12:0101062:342	84 131.52
184953	86:12:0101062:343	70 815.77
184954	86:12:0101062:344	71 062.60
184955	86:12:0101062:345	348 765.01

184956	86:12:0101062:346	348 800.63
184957	86:12:0101062:348	84 111.06
184958	86:12:0101062:349	76 128.60
184959	86:12:0101062:35	12352 348.80
184960	86:12:0101062:350	104 515.15
184961	86:12:0101062:351	73 748.45
184962	86:12:0101062:352	73 978.42
184963	86:12:0101062:353	76 480.50
184964	86:12:0101062:354	81 617.28
184965	86:12:0101062:355	86 580.66
184966	86:12:0101062:356	72 064.43
184967	86:12:0101062:357	91 777.32
184968	86:12:0101062:358	76 500.30
184969	86:12:0101062:359	71 160.60
184970	86:12:0101062:36	1060 022.45
184971	86:12:0101062:360	68 514.39
184972	86:12:0101062:361	91 680.12
184973	86:12:0101062:362	63 385.50
184974	86:12:0101062:363	63 389.50
184975	86:12:0101062:364	112 575.66
184976	86:12:0101062:365	9566 843.94
184977	86:12:0101062:366	91 385.46
184978	86:12:0101062:367	78 678.00
184979	86:12:0101062:368	72 199.84
184980	86:12:0101062:369	114 740.55
184981	86:12:0101062:37	1443 907.50
184982	86:12:0101062:371	76 311.04
184983	86:12:0101062:372	102 069.51
184984	86:12:0101062:373	71 489.26
184985	86:12:0101062:374	102 171.02
184986	86:12:0101062:375	70 271.13
184987	86:12:0101062:376	85 853.10
184988	86:12:0101062:377	83 163.05
184989	86:12:0101062:378	81 031.32
184990	86:12:0101062:379	140 999.06
184991	86:12:0101062:38	58 414.48
184992	86:12:0101062:380	83 315.32
184993	86:12:0101062:381	77 757.58
184994	86:12:0101062:382	70 423.40
184995	86:12:0101062:383	74 585.35
184996	86:12:0101062:384	75 448.20
184997	86:12:0101062:385	86 005.36
184998	86:12:0101062:386	75 143.67
184999	86:12:0101062:387	70 118.86

185000	86:12:0101062:388	91 182.44
185001	86:12:0101062:389	65 576.24
185002	86:12:0101062:39	606 458.88
185003	86:12:0101062:390	76 511.70
185004	86:12:0101062:391	77 554.56
185005	86:12:0101062:392	83 949.76
185006	86:12:0101062:393	82 325.58
185007	86:12:0101062:394	68 863.77
185008	86:12:0101062:395	80 396.87
185009	86:12:0101062:396	73 544.86
185010	86:12:0101062:397	289 637.53
185011	86:12:0101062:398	90 268.83
185012	86:12:0101062:399	52 785.82
185013	86:12:0101062:4	68 764.41
185014	86:12:0101062:40	310 126.44
185015	86:12:0101062:400	69 891.64
185016	86:12:0101062:401	78 493.54
185017	86:12:0101062:402	62 150.23
185018	86:12:0101062:403	71 895.31
185019	86:12:0101062:404	151 657.73
185020	86:12:0101062:405	128 563.93
185021	86:12:0101062:406	87 553.41
185022	86:12:0101062:407	117 067.79
185023	86:12:0101062:408	70 485.50
185024	86:12:0101062:409	80 650.65
185025	86:12:0101062:41	524 483.83
185026	86:12:0101062:410	65 626.99
185027	86:12:0101062:411	71 844.55
185028	86:12:0101062:412	86 665.19
185029	86:12:0101062:413	81 107.45
185030	86:12:0101062:414	81 234.34
185031	86:12:0101062:415	124 344.36
185032	86:12:0101062:416	67 132.43
185033	86:12:0101062:417	68 471.46
185034	86:12:0101062:418	66 310.14
185035	86:12:0101062:419	116 384.60
185036	86:12:0101062:42	361 760.10
185037	86:12:0101062:420	76 438.20
185038	86:12:0101062:421	71 002.40
185039	86:12:0101062:422	72 423.12
185040	86:12:0101062:423	66 274.00
185041	86:12:0101062:424	134 840.47
185042	86:12:0101062:425	59 891.16
185043	86:12:0101062:426	92 939.22

185044	86:12:0101062:427	74 755.66
185045	86:12:0101062:428	70 888.44
185046	86:12:0101062:429	86 097.18
185047	86:12:0101062:43	687 203.75
185048	86:12:0101062:430	71 902.55
185049	86:12:0101062:431	12 936.59
185050	86:12:0101062:432	73 864.16
185051	86:12:0101062:433	65 151.56
185052	86:12:0101062:434	84 237.48
185053	86:12:0101062:435	71 184.12
185054	86:12:0101062:436	71 304.52
185055	86:12:0101062:437	81 328.64
185056	86:12:0101062:438	82 592.90
185057	86:12:0101062:439	82 452.18
185058	86:12:0101062:44	914 672.96
185059	86:12:0101062:440	114 098.85
185060	86:12:0101062:441	79 970.75
185061	86:12:0101062:442	76 392.90
185062	86:12:0101062:443	124 177.27
185063	86:12:0101062:444	89 993.88
185064	86:12:0101062:445	63 634.52
185065	86:12:0101062:446	63 515.75
185066	86:12:0101062:447	81 176.64
185067	86:12:0101062:448	15317 431.85
185068	86:12:0101062:449	1735 996.99
185069	86:12:0101062:45	874 199.60
185070	86:12:0101062:450	32273 608.88
185071	86:12:0101062:451	67 591.66
185072	86:12:0101062:452	73 014.94
185073	86:12:0101062:453	4681 032.48
185074	86:12:0101062:454	93 180.67
185075	86:12:0101062:455	63 401.00
185076	86:12:0101062:456	76 421.70
185077	86:12:0101062:457	13565 817.36
185078	86:12:0101062:459	117 637.10
185079	86:12:0101062:46	753 702.18
185080	86:12:0101062:460	63 532.50
185081	86:12:0101062:461	70 296.51
185082	86:12:0101062:462	86 608.88
185083	86:12:0101062:463	73 840.96
185084	86:12:0101062:464	142 808.96
185085	86:12:0101062:465	1183 731.34
185086	86:12:0101062:466	130 057.65
185087	86:12:0101062:467	121 437.12

185088	86:12:0101062:468	58 607.68
185089	86:12:0101062:469	187 235.54
185090	86:12:0101062:47	511 151.58
185091	86:12:0101062:470	71 240.40
185092	86:12:0101062:471	60 880.32
185093	86:12:0101062:472	79 048.14
185094	86:12:0101062:473	3561 023.40
185095	86:12:0101062:474	75 930.38
185096	86:12:0101062:475	53 233.53
185097	86:12:0101062:476	71 294.16
185098	86:12:0101062:477	70 447.47
185099	86:12:0101062:478	78 981.18
185100	86:12:0101062:479	96 739.26
185101	86:12:0101062:48	1021 961.68
185102	86:12:0101062:480	63 752.00
185103	86:12:0101062:481	68 460.39
185104	86:12:0101062:482	71 027.60
185105	86:12:0101062:483	97 560.54
185106	86:12:0101062:484	76 471.80
185107	86:12:0101062:485	57 833.11
185108	86:12:0101062:486	76 490.10
185109	86:12:0101062:487	78 463.17
185110	86:12:0101062:488	68 335.92
185111	86:12:0101062:489	92 179.72
185112	86:12:0101062:49	1518 998.44
185113	86:12:0101062:490	65 928.46
185114	86:12:0101062:491	63 898.13
185115	86:12:0101062:493	63 402.50
185116	86:12:0101062:494	98 852.52
185117	86:12:0101062:495	1965 322.80
185118	86:12:0101062:496	60 882.24
185119	86:12:0101062:497	114 139.35
185120	86:12:0101062:498	149 854.69
185121	86:12:0101062:499	76 055.10
185122	86:12:0101062:5	11916 049.47
185123	86:12:0101062:50	755 756.20
185124	86:12:0101062:500	104 548.36
185125	86:12:0101062:501	84 077.73
185126	86:12:0101062:502	131 563.64
185127	86:12:0101062:503	98 998.77
185128	86:12:0101062:504	78 952.04
185129	86:12:0101062:505	83 521.26
185130	86:12:0101062:506	93 754.30
185131	86:12:0101062:507	111 308.56

185132	86:12:0101062:508	73 955.80
185133	86:12:0101062:51	704 557.00
185134	86:12:0101062:512	65 977.08
185135	86:12:0101062:513	94 206.07
185136	86:12:0101062:514	63 665.50
185137	86:12:0101062:515	65 926.64
185138	86:12:0101062:516	73 831.39
185139	86:12:0101062:517	177 151.80
185140	86:12:0101062:518	65 917.02
185141	86:12:0101062:519	81 073.28
185142	86:12:0101062:52	1135 066.50
185143	86:12:0101062:524	76 500.60
185144	86:12:0101062:525	109 544.65
185145	86:12:0101062:526	68 792.17
185146	86:12:0101062:527	127 103.00
185147	86:12:0101062:528	71 165.92
185148	86:12:0101062:529	111 460.36
185149	86:12:0101062:53	127 895.53
185150	86:12:0101062:530	98 739.42
185151	86:12:0101062:531	88 631.55
185152	86:12:0101062:532	69 749.40
185153	86:12:0101062:533	166 819.28
185154	86:12:0101062:535	79 073.25
185155	86:12:0101062:536	76 503.30
185156	86:12:0101062:537	68 477.94
185157	86:12:0101062:538	60 612.89
185158	86:12:0101062:539	94 378.12
185159	86:12:0101062:54	121 728.73
185160	86:12:0101062:540	102 149.86
185161	86:12:0101062:541	116 543.76
185162	86:12:0101062:542	67 310.73
185163	86:12:0101062:546	76 428.90
185164	86:12:0101062:547	63 294.50
185165	86:12:0101062:548	81 552.32
185166	86:12:0101062:549	1.00
185167	86:12:0101062:55	1006 341.90
185168	86:12:0101062:550	53 230.59
185169	86:12:0101062:551	87 156.65
185170	86:12:0101062:552	63 293.75
185171	86:12:0101062:553	63 294.00
185172	86:12:0101062:554	89 237.40
185173	86:12:0101062:555	92 480.76
185174	86:12:0101062:556	91 163.52
185175	86:12:0101062:557	92 443.39

185176	86:12:0101062:558	78 667.77
185177	86:12:0101062:559	93 699.91
185178	86:12:0101062:56	36 034.15
185179	86:12:0101062:560	76 501.20
185180	86:12:0101062:562	133 583.47
185181	86:12:0101062:563	70 010.92
185182	86:12:0101062:564	96 865.80
185183	86:12:0101062:565	81 535.04
185184	86:12:0101062:567	81 213.76
185185	86:12:0101062:568	109 310.30
185186	86:12:0101062:569	71 141.28
185187	86:12:0101062:57	847 668.77
185188	86:12:0101062:571	94 044.75
185189	86:12:0101062:572	83 689.65
185190	86:12:0101062:573	86 625.20
185191	86:12:0101062:574	81 536.64
185192	86:12:0101062:575	68 857.02
185193	86:12:0101062:576	81 146.24
185194	86:12:0101062:577	71 368.64
185195	86:12:0101062:578	58 563.75
185196	86:12:0101062:579	76 523.70
185197	86:12:0101062:58	52 456.15
185198	86:12:0101062:580	71 294.44
185199	86:12:0101062:581	68 771.43
185200	86:12:0101062:582	68 860.53
185201	86:12:0101062:583	88 999.40
185202	86:12:0101062:584	86 585.76
185203	86:12:0101062:585	109 694.72
185204	86:12:0101062:586	99 608.80
185205	86:12:0101062:587	76 461.00
185206	86:12:0101062:588	111 875.28
185207	86:12:0101062:589	66 222.26
185208	86:12:0101062:59	1670 506.53
185209	86:12:0101062:590	67 534.29
185210	86:12:0101062:591	9 976.32
185211	86:12:0101062:592	76 266.90
185212	86:12:0101062:593	71 314.88
185213	86:12:0101062:594	84 735.82
185214	86:12:0101062:595	84 733.10
185215	86:12:0101062:596	124 031.74
185216	86:12:0101062:597	179 706.68
185217	86:12:0101062:598	134 352.88
185218	86:12:0101062:599	189 935.25
185219	86:12:0101062:6	2303 715.06

185220	86:12:0101062:60	643 078.59
185221	86:12:0101062:600	182 248.56
185222	86:12:0101062:603	73 725.83
185223	86:12:0101062:604	81 510.08
185224	86:12:0101062:606	104 639.22
185225	86:12:0101062:607	60 832.80
185226	86:12:0101062:608	124 147.38
185227	86:12:0101062:609	81 622.08
185228	86:12:0101062:61	742 106.97
185229	86:12:0101062:611	63 752.25
185230	86:12:0101062:612	61 202.16
185231	86:12:0101062:613	65 969.54
185232	86:12:0101062:614	65 971.36
185233	86:12:0101062:615	65 973.18
185234	86:12:0101062:616	65 975.00
185235	86:12:0101062:617	65 976.82
185236	86:12:0101062:618	73 529.79
185237	86:12:0101062:619	79 056.82
185238	86:12:0101062:62	477 216.72
185239	86:12:0101062:620	83 856.96
185240	86:12:0101062:622	116 394.26
185241	86:12:0101062:623	73 869.38
185242	86:12:0101062:624	70 866.32
185243	86:12:0101062:625	86 573.86
185244	86:12:0101062:626	76 004.10
185245	86:12:0101062:628	99 006.18
185246	86:12:0101062:631	89 146.05
185247	86:12:0101062:632	86 171.64
185248	86:12:0101062:633	63 269.50
185249	86:12:0101062:635	91 144.44
185250	86:12:0101062:636	66 088.10
185251	86:12:0101062:638	73 468.60
185252	86:12:0101062:64	648 875.50
185253	86:12:0101062:643	68 859.99
185254	86:12:0101062:644	93 779.46
185255	86:12:0101062:645	86 169.60
185256	86:12:0101062:646	86 163.48
185257	86:12:0101062:647	86 157.70
185258	86:12:0101062:648	86 151.58
185259	86:12:0101062:649	86 145.46
185260	86:12:0101062:65	657 931.56
185261	86:12:0101062:650	86 139.34
185262	86:12:0101062:651	86 133.22
185263	86:12:0101062:652	86 127.44

185264	86:12:0101062:653	86 121.32
185265	86:12:0101062:654	86 115.20
185266	86:12:0101062:655	93 706.57
185267	86:12:0101062:656	91 247.40
185268	86:12:0101062:657	86 171.98
185269	86:12:0101062:658	86 165.86
185270	86:12:0101062:659	86 159.74
185271	86:12:0101062:66	836 968.44
185272	86:12:0101062:660	86 153.62
185273	86:12:0101062:661	86 147.50
185274	86:12:0101062:662	86 141.72
185275	86:12:0101062:663	86 135.60
185276	86:12:0101062:664	86 129.48
185277	86:12:0101062:665	86 123.36
185278	86:12:0101062:666	86 117.24
185279	86:12:0101062:667	91 176.12
185280	86:12:0101062:668	91 248.12
185281	86:12:0101062:669	86 172.66
185282	86:12:0101062:67	827 811.40
185283	86:12:0101062:670	86 166.54
185284	86:12:0101062:671	86 160.42
185285	86:12:0101062:672	86 154.64
185286	86:12:0101062:673	86 148.52
185287	86:12:0101062:674	86 142.40
185288	86:12:0101062:675	86 136.28
185289	86:12:0101062:676	86 130.16
185290	86:12:0101062:677	86 124.04
185291	86:12:0101062:678	86 117.92
185292	86:12:0101062:679	91 177.20
185293	86:12:0101062:68	505 271.79
185294	86:12:0101062:680	63 363.50
185295	86:12:0101062:681	60 824.64
185296	86:12:0101062:682	68 423.13
185297	86:12:0101062:683	76 020.30
185298	86:12:0101062:684	76 014.90
185299	86:12:0101062:685	83 610.45
185300	86:12:0101062:686	86 138.32
185301	86:12:0101062:687	86 132.20
185302	86:12:0101062:688	93 725.44
185303	86:12:0101062:689	93 718.41
185304	86:12:0101062:69	1386 947.61
185305	86:12:0101062:690	96 244.12
185306	86:12:0101062:691	68 432.85
185307	86:12:0101062:692	65 893.88

185308	86:12:0101062:693	73 491.80
185309	86:12:0101062:694	78 554.62
185310	86:12:0101062:695	78 549.35
185311	86:12:0101062:696	86 144.78
185312	86:12:0101062:697	83 605.17
185313	86:12:0101062:698	83 599.23
185314	86:12:0101062:699	93 725.81
185315	86:12:0101062:7	169 788.05
185316	86:12:0101062:70	966 954.80
185317	86:12:0101062:700	93 719.15
185318	86:12:0101062:701	96 244.88
185319	86:12:0101062:702	91 264.32
185320	86:12:0101062:703	86 194.76
185321	86:12:0101062:704	86 195.78
185322	86:12:0101062:705	86 196.46
185323	86:12:0101062:706	86 197.14
185324	86:12:0101062:707	86 198.16
185325	86:12:0101062:708	91 269.36
185326	86:12:0101062:709	4485 034.15
185327	86:12:0101062:71	943 611.24
185328	86:12:0101062:710	76 112.70
185329	86:12:0101062:711	66 193.40
185330	86:12:0101062:714	71 043.00
185331	86:12:0101062:715	71 043.84
185332	86:12:0101062:716	63 432.50
185333	86:12:0101062:717	60 893.52
185334	86:12:0101062:718	60 892.08
185335	86:12:0101062:719	60 890.64
185336	86:12:0101062:72	686 386.17
185337	86:12:0101062:721	68 498.46
185338	86:12:0101062:722	63 423.00
185339	86:12:0101062:723	63 421.50
185340	86:12:0101062:724	63 419.75
185341	86:12:0101062:726	63 416.50
185342	86:12:0101062:727	65 951.60
185343	86:12:0101062:728	68 486.31
185344	86:12:0101062:729	65 947.96
185345	86:12:0101062:73	4308 135.19
185346	86:12:0101062:730	65 946.14
185347	86:12:0101062:731	71 016.96
185348	86:12:0101062:732	71 358.28
185349	86:12:0101062:734	686 226.20
185350	86:12:0101062:735	79 003.19
185351	86:12:0101062:736	131 573.00

185352	86:12:0101062:737	73 601.71
185353	86:12:0101062:738	71 309.84
185354	86:12:0101062:739	79 005.05
185355	86:12:0101062:74	7493 903.36
185356	86:12:0101062:740	149 277.08
185357	86:12:0101062:741	68 676.66
185358	86:12:0101062:742	65 814.84
185359	86:12:0101062:743	65 815.88
185360	86:12:0101062:744	68 526.54
185361	86:12:0101062:745	73 598.81
185362	86:12:0101062:746	68 357.79
185363	86:12:0101062:747	78 970.95
185364	86:12:0101062:748	88 592.70
185365	86:12:0101062:749	73 957.54
185366	86:12:0101062:75	1021 173.76
185367	86:12:0101062:750	60 838.80
185368	86:12:0101062:751	68 805.18
185369	86:12:0101062:752	101 480.00
185370	86:12:0101062:753	142 253.44
185371	86:12:0101062:754	103 806.26
185372	86:12:0101062:755	108 869.98
185373	86:12:0101062:757	63 716.00
185374	86:12:0101062:76	96 010.74
185375	86:12:0101062:760	78 952.35
185376	86:12:0101062:761	63 394.50
185377	86:12:0101062:762	79 009.70
185378	86:12:0101062:764	81 496.00
185379	86:12:0101062:765	109 631.51
185380	86:12:0101062:766	60 741.36
185381	86:12:0101062:767	1809 554.34
185382	86:12:0101062:768	86 060.12
185383	86:12:0101062:769	68 514.93
185384	86:12:0101062:77	243 646.40
185385	86:12:0101062:770	65 803.66
185386	86:12:0101062:771	68 767.11
185387	86:12:0101062:772	66 084.72
185388	86:12:0101062:773	94 050.30
185389	86:12:0101062:774	78 646.38
185390	86:12:0101062:775	98 969.52
185391	86:12:0101062:776	81 551.68
185392	86:12:0101062:778	76 267.50
185393	86:12:0101062:779	63 396.00
185394	86:12:0101062:78	4092 656.81
185395	86:12:0101062:780	108 965.01

185396	86:12:0101062:781	96 229.30
185397	86:12:0101062:783	86 538.30
185398	86:12:0101062:784	68 428.26
185399	86:12:0101062:785	91 772.64
185400	86:12:0101062:786	73 726.41
185401	86:12:0101062:787	83 509.80
185402	86:12:0101062:788	71 075.20
185403	86:12:0101062:789	91 673.28
185404	86:12:0101062:79	21288 466.20
185405	86:12:0101062:791	58 325.01
185406	86:12:0101062:792	68 520.06
185407	86:12:0101062:793	78 974.36
185408	86:12:0101062:794	129 043.77
185409	86:12:0101062:796	61 143.60
185410	86:12:0101062:797	78 875.47
185411	86:12:0101062:799	86 386.86
185412	86:12:0101062:80	198 865.92
185413	86:12:0101062:801	88 822.30
185414	86:12:0101062:802	86 055.36
185415	86:12:0101062:803	76 029.30
185416	86:12:0101062:804	136 601.64
185417	86:12:0101062:805	908 246.35
185418	86:12:0101062:806	85 776.96
185419	86:12:0101062:808	81 523.20
185420	86:12:0101062:809	107 095.38
185421	86:12:0101062:81	8470 266.35
185422	86:12:0101062:810	80 992.96
185423	86:12:0101062:811	68 485.23
185424	86:12:0101062:812	71 377.32
185425	86:12:0101062:814	78 568.26
185426	86:12:0101062:815	71 064.00
185427	86:12:0101062:816	900 751.86
185428	86:12:0101062:817	76 297.20
185429	86:12:0101062:818	89 159.35
185430	86:12:0101062:82	1176 826.56
185431	86:12:0101062:821	88 818.10
185432	86:12:0101062:822	73 920.42
185433	86:12:0101062:823	68 818.14
185434	86:12:0101062:824	78 992.03
185435	86:12:0101062:826	81 140.48
185436	86:12:0101062:828	78 878.88
185437	86:12:0101062:829	63 389.50
185438	86:12:0101062:83	1190 953.48
185439	86:12:0101062:830	81 541.44

185440	86:12:0101062:831	73 952.90
185441	86:12:0101062:832	63 423.75
185442	86:12:0101062:833	71 314.88
185443	86:12:0101062:834	76 084.20
185444	86:12:0101062:84	3251 428.47
185445	86:12:0101062:841	76 392.30
185446	86:12:0101062:842	71 427.44
185447	86:12:0101062:843	60 859.68
185448	86:12:0101062:844	121 498.56
185449	86:12:0101062:845	73 930.57
185450	86:12:0101062:846	142 002.00
185451	86:12:0101062:847	71 403.08
185452	86:12:0101062:848	68 789.25
185453	86:12:0101062:849	76 443.60
185454	86:12:0101062:85	16306 944.00
185455	86:12:0101062:850	68 773.86
185456	86:12:0101062:851	68 520.06
185457	86:12:0101062:852	81 429.76
185458	86:12:0101062:853	89 123.65
185459	86:12:0101062:854	66 302.08
185460	86:12:0101062:855	98 687.55
185461	86:12:0101062:856	97 958.31
185462	86:12:0101062:857	92 375.19
185463	86:12:0101062:858	5933 351.16
185464	86:12:0101062:859	75 879.62
185465	86:12:0101062:86	1087 811.30
185466	86:12:0101062:860	235 505.98
185467	86:12:0101062:87	779 492.91
185468	86:12:0101062:88	775 600.00
185469	86:12:0101062:89	568 765.40
185470	86:12:0101062:9	68 578.38
185471	86:12:0101062:90	1071 145.46
185472	86:12:0101062:91	18843 432.40
185473	86:12:0101062:92	1.00
185474	86:12:0101062:93	1.00
185475	86:12:0101062:94	389 609.91
185476	86:12:0101062:942	76 017.30
185477	86:12:0101062:943	71 627.06
185478	86:12:0101062:944	18112 788.56
185479	86:12:0101062:945	65 923.26
185480	86:12:0101062:946	68 819.76
185481	86:12:0101062:947	66 063.40
185482	86:12:0101062:95	1007 558.94
185483	86:12:0101062:96	24989 018.60

185484	86:12:0101062:965	109 306.43
185485	86:12:0101062:966	136 621.62
185486	86:12:0101062:97	238 655.01
185487	86:12:0101062:98	1.00
185488	86:12:0101062:99	1.00
185489	86:12:0101063:14	2986 593.66
185490	86:12:0101063:15	284 746.41
185491	86:12:0101063:16	384 797.98
185492	86:12:0101063:17	1.00
185493	86:12:0101063:18	1.00
185494	86:12:0101063:19	1.00
185495	86:12:0101063:2	34427 727.20
185496	86:12:0101063:20	2307 190.14
185497	86:12:0101063:22	97 898.50
185498	86:12:0101063:23	5981 241.96
185499	86:12:0101063:24	2373 078.40
185500	86:12:0101063:25	99 165.83
185501	86:12:0101063:26	23 382.44
185502	86:12:0101063:27	69 081.93
185503	86:12:0101063:28	60 193.09
185504	86:12:0101063:29	63 973.50
185505	86:12:0101063:30	81 870.40
185506	86:12:0101063:31	86 624.18
185507	86:12:0101063:32	234 610.01
185508	86:12:0101063:33	56 320.22
185509	86:12:0101063:34	52 822.32
185510	86:12:0101063:35	71 650.88
185511	86:12:0101063:36	83 725.41
185512	86:12:0101063:37	86 629.28
185513	86:12:0101063:39	107 050.86
185514	86:12:0101063:40	86 634.38
185515	86:12:0101063:41	57 881.57
185516	86:12:0101063:42	71 657.04
185517	86:12:0101063:43	66 544.14
185518	86:12:0101063:45	60 411.36
185519	86:12:0101063:46	57 889.16
185520	86:12:0101063:47	841 095.00
185521	86:12:0101063:48	58 867.35
185522	86:12:0101063:5	589 701.42
185523	86:12:0101063:50	81 916.48
185524	86:12:0101063:51	76 450.50
185525	86:12:0101063:52	58 869.88
185526	86:12:0101063:54	6671 496.15
185527	86:12:0101063:55	53 745.09

185528	86:12:0101063:56	76 582.20
185529	86:12:0101063:57	66 563.12
185530	86:12:0101063:58	74 228.98
185531	86:12:0101063:59	69 094.35
185532	86:12:0101063:6	533 286.00
185533	86:12:0101063:60	84 087.63
185534	86:12:0101063:61	66 547.00
185535	86:12:0101063:62	22125 744.40
185536	86:12:0101063:7	644 308.67
185537	86:12:0101063:72	6564 452.80
185538	86:12:0101063:73	7247 004.52
185539	86:12:0101063:75	76 582.20
185540	86:12:0101063:79	835 470.00
185541	86:12:0101063:8	264 103.83
185542	86:12:0101063:80	374 848.32
185543	86:12:0101063:84	5587 625.12
185544	86:12:0101063:85	7703 217.48
185545	86:12:0101063:9	211 307.66
185546	86:12:0101064:1	467 780.16
185547	86:12:0101064:10	1.00
185548	86:12:0101064:12	9012 203.19
185549	86:12:0101064:13	7258 954.50
185550	86:12:0101064:15	2038 077.28
185551	86:12:0101064:17	295 863.59
185552	86:12:0101064:18	238 774.20
185553	86:12:0101064:2	84 238.89
185554	86:12:0101064:21	36 575.52
185555	86:12:0101064:22	1.00
185556	86:12:0101064:23	1.00
185557	86:12:0101064:24	1.00
185558	86:12:0101064:25	1.00
185559	86:12:0101064:26	1.00
185560	86:12:0101064:27	1907 924.76
185561	86:12:0101064:28	69 296.85
185562	86:12:0101064:29	69 292.53
185563	86:12:0101064:3	2157 534.26
185564	86:12:0101064:30	61 516.80
185565	86:12:0101064:31	657 825.40
185566	86:12:0101064:32	666 307.28
185567	86:12:0101064:33	895 716.46
185568	86:12:0101064:34	430 926.08
185569	86:12:0101064:35	441 225.40
185570	86:12:0101064:36	417 501.60
185571	86:12:0101064:37	51 268.00

185572	86:12:0101064:4	7 619.90
185573	86:12:0101064:5	332 226.75
185574	86:12:0101064:6	1.00
185575	86:12:0101064:64	61 603.20
185576	86:12:0101064:7	1368 215.64
185577	86:12:0101064:74	98 301.63
185578	86:12:0101064:8	1.00
185579	86:12:0101064:9	5025 214.80
185580	86:12:0101065:12	257 373.00
185581	86:12:0101065:15	243 970.20
185582	86:12:0101065:18	183 064.53
185583	86:12:0101065:19	23176 603.45
185584	86:12:0101065:3	4538 454.04
185585	86:12:0101065:4	437 769.00
185586	86:12:0101065:5	495 049.17
185587	86:12:0101065:6	491 468.46
185588	86:12:0101065:7	4431 046.98
185589	86:12:0101065:8	19068 201.18
185590	86:12:0101066:1	82 279.04
185591	86:12:0101066:16	336 173.80
185592	86:12:0101066:26	1053 878.70
185593	86:12:0101066:34	386 482.80
185594	86:12:0101066:35	835 752.00
185595	86:12:0101066:36	945 196.89
185596	86:12:0101066:37	892 432.00
185597	86:12:0101066:38	2429 626.14
185598	86:12:0101066:39	1202 548.38
185599	86:12:0101066:4	775 365.60
185600	86:12:0101066:40	974 485.44
185601	86:12:0101066:41	309 914.80
185602	86:12:0101066:42	489 976.64
185603	86:12:0101066:43	403 339.96
185604	86:12:0101066:44	382 140.00
185605	86:12:0101066:46	438 103.54
185606	86:12:0101066:47	765 750.80
185607	86:12:0101066:48	543 638.16
185608	86:12:0101066:49	481 101.86
185609	86:12:0101066:50	872 650.90
185610	86:12:0101066:51	456 019.60
185611	86:12:0101066:52	732 149.33
185612	86:12:0101066:54	769 111.24
185613	86:12:0101066:55	686 633.58
185614	86:12:0101066:56	83 566.28
185615	86:12:0101066:57	432 450.13

185616	86:12:0101066:58	262 516.80
185617	86:12:0101066:59	68 415.20
185618	86:12:0101066:60	61 737.36
185619	86:12:0101066:61	1.00
185620	86:12:0101066:62	822 085.50
185621	86:12:0101066:64	348 708.00
185622	86:12:0101066:65	282 761.94
185623	86:12:0101066:73	42 135.30
185624	86:12:0101066:9	783 618.60
185625	86:12:0101067:15	1098 772.15
185626	86:12:0101067:16	1473 407.70
185627	86:12:0101067:17	1210 350.16
185628	86:12:0101067:18	1845 430.32
185629	86:12:0101067:2	356 898.00
185630	86:12:0101067:20	97 926.78
185631	86:12:0101067:21	431 235.84
185632	86:12:0101067:23	1.00
185633	86:12:0101067:24	92 996.28
185634	86:12:0101067:242	482 653.71
185635	86:12:0101067:243	192 890.76
185636	86:12:0101067:25	76 864.78
185637	86:12:0101067:26	87 835.60
185638	86:12:0101067:264	96 259.09
185639	86:12:0101067:265	96 517.85
185640	86:12:0101067:27	77 512.20
185641	86:12:0101067:28	506 411.00
185642	86:12:0101067:3	371 881.17
185643	86:12:0101067:36	90 406.75
185644	86:12:0101067:37	29208 845.40
185645	86:12:0101067:4	576 014.60
185646	86:12:0101067:5	570 055.20
185647	86:12:0101067:6	713 310.00
185648	86:12:0101067:7	743 025.12
185649	86:12:0101067:8	782 271.86
185650	86:12:0101068:1	1571 223.38
185651	86:12:0101068:14	1205 468.18
185652	86:12:0101068:15	6616 278.10
185653	86:12:0101068:16	56 211.00
185654	86:12:0101068:17	243 544.60
185655	86:12:0101068:18	32 789.61
185656	86:12:0101068:19	29 903.07
185657	86:12:0101068:2	5465 752.64
185658	86:12:0101068:20	5588 706.48
185659	86:12:0101068:21	4093 641.38

185660	86:12:0101068:22	37 230.83
185661	86:12:0101068:23	1266 960.99
185662	86:12:0101068:24	9044 113.78
185663	86:12:0101068:25	29339 821.28
185664	86:12:0101068:34	445 002.16
185665	86:12:0101068:36	70 263.00
185666	86:12:0101068:37	29240 789.48
185667	86:12:0101068:40	176 781.68
185668	86:12:0101068:7	7365 852.34
185669	86:12:0101069:1	77 131.29
185670	86:12:0101069:2	140 554.80
185671	86:12:0101069:21	37644 331.20
185672	86:12:0101069:22	7848 809.65
185673	86:12:0101069:23	1.00
185674	86:12:0101069:24	84 319.56
185675	86:12:0101069:25	84 317.76
185676	86:12:0101069:26	9976 879.86
185677	86:12:0101069:27	84 320.46
185678	86:12:0101069:28	80 026.96
185679	86:12:0101069:29	109 768.26
185680	86:12:0101069:31	1440 257.67
185681	86:12:0101069:32	900 927.36
185682	86:12:0101069:33	568 440.66
185683	86:12:0101069:34	283 484.04
185684	86:12:0101069:35	25 822.65
185685	86:12:0101069:36	386 769.52
185686	86:12:0101069:37	17397 904.61
185687	86:12:0101069:38	72 671.68
185688	86:12:0101069:39	70 601.49
185689	86:12:0101069:40	78 459.60
185690	86:12:0101069:41	45800 307.75
185691	86:12:0101069:42	8334 287.10
185692	86:12:0101069:424	5722 027.98
185693	86:12:0101069:43	81 068.10
185694	86:12:0101069:44	78 455.70
185695	86:12:0101069:446	78 443.70
185696	86:12:0101069:45	34612 072.00
185697	86:12:0101069:450	14054 610.00
185698	86:12:0101069:47	662 142.48
185699	86:12:0101069:48	808 200.12
185700	86:12:0101069:9	73957 550.13
185701	86:12:0101070:1	11309 542.40
185702	86:12:0101070:11	7178 635.80
185703	86:12:0101070:12	1.00

185704	86:12:0101070:13	22864 297.14
185705	86:12:0101070:14	1064 406.62
185706	86:12:0101070:16	2084 804.64
185707	86:12:0101070:17	1114 040.80
185708	86:12:0101070:18	19 811.74
185709	86:12:0101070:19	18 287.76
185710	86:12:0101070:2	627 512.08
185711	86:12:0101070:9	3297 015.69
185712	86:12:0101071:2	3291 872.28
185713	86:12:0101071:4	3231 263.31
185714	86:12:0101071:5	23348 862.80
185715	86:12:0101071:6	30317 475.02
185716	86:12:0101071:7	30522 755.43
185717	86:12:0101071:9	297 176.10
185718	86:12:0101072:1	3076 849.26
185719	86:12:0101072:10	374 792.97
185720	86:12:0101072:11	377 301.47
185721	86:12:0101072:12	977 269.85
185722	86:12:0101072:13	1049 052.38
185723	86:12:0101072:14	3842 794.10
185724	86:12:0101072:15	381 118.96
185725	86:12:0101072:16	425 776.11
185726	86:12:0101072:17	250 847.46
185727	86:12:0101072:18	217 337.40
185728	86:12:0101072:19	20 359.11
185729	86:12:0101072:2	383 006.12
185730	86:12:0101072:21	546 572.00
185731	86:12:0101072:3	428 713.81
185732	86:12:0101072:5	447 064.00
185733	86:12:0101072:6	406 569.60
185734	86:12:0101072:7	405 312.60
185735	86:12:0101072:9	391 452.60
185736	86:12:0101073:104	91 799.08
185737	86:12:0101073:109	625 847.53
185738	86:12:0101073:110	626 002.32
185739	86:12:0101073:111	626 373.00
185740	86:12:0101073:27	1956 574.40
185741	86:12:0101073:35	15460 508.51
185742	86:12:0101073:36	1304 598.66
185743	86:12:0101073:37	1202 380.99
185744	86:12:0101073:42	812 301.00
185745	86:12:0101073:44	326 730.16
185746	86:12:0101073:45	42 126.21
185747	86:12:0101073:46	64 105.50

185748	86:12:0101073:47	473 533.73
185749	86:12:0101073:48	294 882.21
185750	86:12:0101073:49	304 308.55
185751	86:12:0101073:50	304 454.19
185752	86:12:0101073:51	84 272.76
185753	86:12:0101073:54	13529 630.80
185754	86:12:0101073:56	4396 286.33
185755	86:12:0101073:57	187 226.00
185756	86:12:0101073:58	73 593.11
185757	86:12:0101073:59	1973 784.61
185758	86:12:0101073:60	1.00
185759	86:12:0101073:61	1356 543.12
185760	86:12:0101073:62	1689 853.20
185761	86:12:0101073:63	1547 844.90
185762	86:12:0101073:64	74 890.24
185763	86:12:0101073:65	44 195.42
185764	86:12:0101073:66	98 293.86
185765	86:12:0101073:68	383 210.88
185766	86:12:0101073:69	400 437.72
185767	86:12:0101073:70	797 076.00
185768	86:12:0101073:71	7090 552.50
185769	86:12:0101073:72	674 784.00
185770	86:12:0101073:73	833 550.80
185771	86:12:0101073:74	11190 170.60
185772	86:12:0101073:75	794 906.00
185773	86:12:0101073:76	563 280.00
185774	86:12:0101073:77	431 154.84
185775	86:12:0101073:78	769 419.00
185776	86:12:0101073:79	792 232.00
185777	86:12:0101073:80	418 851.58
185778	86:12:0101073:81	428 017.05
185779	86:12:0101073:89	181 353.62
185780	86:12:0101073:90	572 630.00
185781	86:12:0101073:91	572 270.00
185782	86:12:0101073:92	406 805.76
185783	86:12:0101073:93	572 480.00
185784	86:12:0101073:94	299 585.92
185785	86:12:0101074:1	76 506.00
185786	86:12:0101074:10	700 764.48
185787	86:12:0101074:11	1174 193.93
185788	86:12:0101074:13	93 998.56
185789	86:12:0101074:14	838 095.00
185790	86:12:0101074:19	1.00
185791	86:12:0101074:2	204 526.49

185792	86:12:0101074:22	818 842.83
185793	86:12:0101074:23	71 408.68
185794	86:12:0101074:235	68 932.62
185795	86:12:0101074:236	21318 380.00
185796	86:12:0101074:237	61 273.44
185797	86:12:0101074:238	652 733.44
185798	86:12:0101074:239	68 887.80
185799	86:12:0101074:24	58 686.57
185800	86:12:0101074:25	69 934.94
185801	86:12:0101074:26	73 981.90
185802	86:12:0101074:27	61 362.00
185803	86:12:0101074:29	68 005.83
185804	86:12:0101074:3	368 928.21
185805	86:12:0101074:30	63 931.75
185806	86:12:0101074:31	66 571.18
185807	86:12:0101074:32	58 811.23
185808	86:12:0101074:33	67 344.82
185809	86:12:0101074:34	65 213.70
185810	86:12:0101074:35	68 872.68
185811	86:12:0101074:36	73 204.80
185812	86:12:0101074:37	536 468.96
185813	86:12:0101074:38	588 598.50
185814	86:12:0101074:39	333 162.00
185815	86:12:0101074:4	473 662.74
185816	86:12:0101074:40	87 080.24
185817	86:12:0101074:41	63 922.00
185818	86:12:0101074:42	69 898.77
185819	86:12:0101074:43	70 917.80
185820	86:12:0101074:44	63 928.25
185821	86:12:0101074:45	361 143.63
185822	86:12:0101074:46	1023 452.90
185823	86:12:0101074:48	66 342.64
185824	86:12:0101074:49	1716 210.57
185825	86:12:0101074:5	762 446.88
185826	86:12:0101074:50	68 909.13
185827	86:12:0101074:51	63 807.00
185828	86:12:0101074:52	63 788.50
185829	86:12:0101074:53	73 974.36
185830	86:12:0101074:54	66 318.46
185831	86:12:0101074:55	411 972.80
185832	86:12:0101074:56	278 065.00
185833	86:12:0101074:57	68 888.61
185834	86:12:0101074:58	58 673.00
185835	86:12:0101074:6	477 610.56

185836	86:12:0101074:60	73 993.50
185837	86:12:0101074:61	71 432.48
185838	86:12:0101074:62	367 584.93
185839	86:12:0101074:63	491 093.69
185840	86:12:0101074:64	71 414.28
185841	86:12:0101074:65	71 458.52
185842	86:12:0101074:67	21 335.72
185843	86:12:0101074:7	434 856.42
185844	86:12:0101074:8	542 095.76
185845	86:12:0101074:9	437 886.12
185846	86:12:0101075:14	9243 159.95
185847	86:12:0101075:173	461 774.06
185848	86:12:0101075:176	63 783.25
185849	86:12:0101075:179	69 092.73
185850	86:12:0101075:2	14604 122.00
185851	86:12:0101075:26	407 094.24
185852	86:12:0101075:27	407 301.30
185853	86:12:0101075:28	307 168.20
185854	86:12:0101075:29	398 692.00
185855	86:12:0101075:3	84 196.20
185856	86:12:0101075:30	105 127.98
185857	86:12:0101075:31	71 441.44
185858	86:12:0101075:32	71 574.95
185859	86:12:0101075:33	728 748.09
185860	86:12:0101075:34	1056 517.16
185861	86:12:0101075:37	2699 226.80
185862	86:12:0101075:38	1388 259.18
185863	86:12:0101075:39	232 298.67
185864	86:12:0101075:4	6757 876.62
185865	86:12:0101075:40	562 858.10
185866	86:12:0101075:41	1319 578.24
185867	86:12:0101075:42	84 188.28
185868	86:12:0101075:43	71 450.68
185869	86:12:0101075:45	63 773.75
185870	86:12:0101075:46	559 059.80
185871	86:12:0101075:47	71 445.92
185872	86:12:0101075:48	71 457.68
185873	86:12:0101075:5	433 101.20
185874	86:12:0101075:50	548 233.98
185875	86:12:0101075:51	1077 725.95
185876	86:12:0101075:8	577 174.60
185877	86:12:0101076:10	498 490.85
185878	86:12:0101076:11	688 236.00
185879	86:12:0101076:12	383 124.80

185880	86:12:0101076:13	790 531.04
185881	86:12:0101076:14	321 711.06
185882	86:12:0101076:15	259 950.46
185883	86:12:0101076:16	267 911.65
185884	86:12:0101076:17	456 189.11
185885	86:12:0101076:18	643 936.86
185886	86:12:0101076:19	722 179.50
185887	86:12:0101076:20	246 971.01
185888	86:12:0101076:21	259 290.00
185889	86:12:0101076:22	315 085.68
185890	86:12:0101076:3	648 644.37
185891	86:12:0101076:6	345 738.00
185892	86:12:0101077:12	674 114.48
185893	86:12:0101077:13	328 340.18
185894	86:12:0101077:14	411 649.29
185895	86:12:0101077:18	424 321.21
185896	86:12:0101077:20	592 588.80
185897	86:12:0101077:21	397 813.75
185898	86:12:0101077:22	381 254.08
185899	86:12:0101077:23	434 914.34
185900	86:12:0101077:24	412 581.69
185901	86:12:0101077:25	666 570.90
185902	86:12:0101077:26	247 532.77
185903	86:12:0101077:27	192 369.45
185904	86:12:0101077:29	268 782.36
185905	86:12:0101077:30	915 661.17
185906	86:12:0101077:31	290 712.89
185907	86:12:0101077:32	228 542.91
185908	86:12:0101077:33	348 835.50
185909	86:12:0101077:34	260 590.50
185910	86:12:0101077:35	282 877.00
185911	86:12:0101077:36	329 346.00
185912	86:12:0101077:39	548 236.01
185913	86:12:0101077:40	416 711.35
185914	86:12:0101077:41	428 910.84
185915	86:12:0101077:42	438 009.92
185916	86:12:0101077:66	290 665.00
185917	86:12:0101077:67	489 597.54
185918	86:12:0101077:72	270 668.53
185919	86:12:0101077:73	270 491.07
185920	86:12:0101077:9	425 422.10
185921	86:12:0101078:17	612 765.60
185922	86:12:0101078:19	414 772.09
185923	86:12:0101078:27	492 640.61

185924	86:12:0101078:28	561 342.60
185925	86:12:0101078:29	274 160.40
185926	86:12:0101078:30	273 717.78
185927	86:12:0101078:31	182 500.91
185928	86:12:0101078:32	458 958.10
185929	86:12:0101078:33	569 428.97
185930	86:12:0101078:34	585 444.80
185931	86:12:0101078:35	143 996.49
185932	86:12:0101078:36	604 874.70
185933	86:12:0101078:37	354 654.95
185934	86:12:0101078:38	672 773.00
185935	86:12:0101078:39	350 874.00
185936	86:12:0101078:40	330 395.05
185937	86:12:0101078:41	537 163.76
185938	86:12:0101078:42	234 170.91
185939	86:12:0101078:43	357 141.96
185940	86:12:0101078:44	527 317.44
185941	86:12:0101078:45	372 630.70
185942	86:12:0101078:46	868 117.77
185943	86:12:0101078:47	443 533.87
185944	86:12:0101078:48	534 413.70
185945	86:12:0101078:49	282 612.96
185946	86:12:0101078:8	377 306.72
185947	86:12:0101079:1	479 433.15
185948	86:12:0101079:11	332 454.60
185949	86:12:0101079:13	469 617.68
185950	86:12:0101079:14	541 249.68
185951	86:12:0101079:15	488 614.00
185952	86:12:0101079:18	513 244.81
185953	86:12:0101079:19	298 986.27
185954	86:12:0101079:30	742 681.60
185955	86:12:0101079:31	462 869.68
185956	86:12:0101079:34	512 161.60
185957	86:12:0101079:35	784 047.24
185958	86:12:0101079:36	669 322.50
185959	86:12:0101079:37	730 030.39
185960	86:12:0101079:38	695 467.89
185961	86:12:0101079:39	737 463.31
185962	86:12:0101079:40	525 059.57
185963	86:12:0101079:41	32 605.59
185964	86:12:0101079:42	298 049.67
185965	86:12:0101079:43	536 491.72
185966	86:12:0101079:44	865 695.00
185967	86:12:0101079:45	478 888.68

185968	86:12:0101079:46	280 388.20
185969	86:12:0101079:48	317 249.95
185970	86:12:0101079:49	317 367.96
185971	86:12:0101079:58	867 765.00
185972	86:12:0101080:1	74 900.33
185973	86:12:0101080:100	88 857.27
185974	86:12:0101080:102	52 065.08
185975	86:12:0101080:103	286 744.99
185976	86:12:0101080:104	420 219.74
185977	86:12:0101080:105	547 495.84
185978	86:12:0101080:106	490 396.21
185979	86:12:0101080:107	309 329.57
185980	86:12:0101080:108	556 425.45
185981	86:12:0101080:109	24 593.67
185982	86:12:0101080:110	51 923.26
185983	86:12:0101080:111	509 846.40
185984	86:12:0101080:112	397 689.60
185985	86:12:0101080:114	761 241.60
185986	86:12:0101080:115	779 138.47
185987	86:12:0101080:119	465 582.00
185988	86:12:0101080:120	744 138.87
185989	86:12:0101080:121	1181 743.18
185990	86:12:0101080:122	808 488.97
185991	86:12:0101080:124	384 924.68
185992	86:12:0101080:125	5181 167.68
185993	86:12:0101080:126	239127 235.36
185994	86:12:0101080:127	3306 531.45
185995	86:12:0101080:128	26 312.31
185996	86:12:0101080:129	518 361.96
185997	86:12:0101080:13	339 914.91
185998	86:12:0101080:130	15977 903.04
185999	86:12:0101080:131	53 521.31
186000	86:12:0101080:132	54 815.57
186001	86:12:0101080:133	371 612.76
186002	86:12:0101080:134	51 698.20
186003	86:12:0101080:140	74 949.63
186004	86:12:0101080:141	69 802.29
186005	86:12:0101080:142	74 923.24
186006	86:12:0101080:143	69 785.55
186007	86:12:0101080:144	593 713.50
186008	86:12:0101080:145	392 752.98
186009	86:12:0101080:146	62 028.72
186010	86:12:0101080:147	87 839.00
186011	86:12:0101080:148	54 305.79

186012	86:12:0101080:149	80 103.07
186013	86:12:0101080:150	257 604.18
186014	86:12:0101080:151	85 209.63
186015	86:12:0101080:152	59 483.52
186016	86:12:0101080:153	59 480.53
186017	86:12:0101080:154	82 680.96
186018	86:12:0101080:157	38 559.25
186019	86:12:0101080:159	80 046.03
186020	86:12:0101080:160	623 642.32
186021	86:12:0101080:161	74 925.56
186022	86:12:0101080:162	475 008.56
186023	86:12:0101080:163	295 970.00
186024	86:12:0101080:164	337 105.25
186025	86:12:0101080:165	337 151.25
186026	86:12:0101080:166	69 844.14
186027	86:12:0101080:167	415 604.00
186028	86:12:0101080:168	478 086.96
186029	86:12:0101080:169	89 914.82
186030	86:12:0101080:170	9206 715.70
186031	86:12:0101080:171	1468 825.74
186032	86:12:0101080:172	10 667.86
186033	86:12:0101080:173	74 241.73
186034	86:12:0101080:177	11982 500.00
186035	86:12:0101080:178	54 303.27
186036	86:12:0101080:18	559 216.84
186037	86:12:0101080:185	428 467.75
186038	86:12:0101080:190	267 859.50
186039	86:12:0101080:22	522 429.60
186040	86:12:0101080:23	484 181.76
186041	86:12:0101080:26	456 525.30
186042	86:12:0101080:3	411 236.00
186043	86:12:0101080:4	69 798.24
186044	86:12:0101080:40	711 188.54
186045	86:12:0101080:44	408 480.68
186046	86:12:0101080:45	533 452.25
186047	86:12:0101080:46	387 636.96
186048	86:12:0101080:47	411 719.00
186049	86:12:0101080:63	92 989.08
186050	86:12:0101080:64	81 534.00
186051	86:12:0101080:65	90 426.00
186052	86:12:0101080:67	158 609.09
186053	86:12:0101080:68	158 353.84
186054	86:12:0101080:69	165 322.88
186055	86:12:0101080:7	670 152.00

186056	86:12:0101080:70	153 074.62
186057	86:12:0101080:71	93 525.60
186058	86:12:0101080:73	392 975.10
186059	86:12:0101080:76	99 450.12
186060	86:12:0101080:77	80 089.74
186061	86:12:0101080:79	53 431.66
186062	86:12:0101080:86	129 080.50
186063	86:12:0101080:87	129 092.50
186064	86:12:0101080:88	77 487.60
186065	86:12:0101080:89	87 824.72
186066	86:12:0101080:90	77 464.20
186067	86:12:0101080:91	32790 395.82
186068	86:12:0101080:92	51 695.60
186069	86:12:0101080:93	54 277.86
186070	86:12:0101080:94	51 727.00
186071	86:12:0101080:95	82 679.04
186072	86:12:0101080:96	4002 410.70
186073	86:12:0101080:97	77 630.47
186074	86:12:0101080:98	128 694.30
186075	86:12:0101080:99	130 065.31
186076	86:12:0101081:1	5472 222.66
186077	86:12:0101081:10	360 180.00
186078	86:12:0101081:12	580 489.06
186079	86:12:0101081:14	4667 950.74
186080	86:12:0101081:15	297 618.57
186081	86:12:0101081:16	417 886.00
186082	86:12:0101081:19	2786 783.65
186083	86:12:0101081:2	8246 479.50
186084	86:12:0101081:24	161486 400.00
186085	86:12:0101081:25	64 801.00
186086	86:12:0101081:26	1.00
186087	86:12:0101081:29	63 823.90
186088	86:12:0101081:30	1718 190.12
186089	86:12:0101081:31	3286 462.20
186090	86:12:0101081:32	56 438.95
186091	86:12:0101081:323	16788 025.98
186092	86:12:0101081:324	17623 087.36
186093	86:12:0101081:325	16534 250.40
186094	86:12:0101081:328	629 952.80
186095	86:12:0101081:33	191 849.16
186096	86:12:0101081:333	77378 900.00
186097	86:12:0101081:34	63 989.48
186098	86:12:0101081:35	931 278.22
186099	86:12:0101081:36	135 710.35

186100	86:12:0101081:37	903 387.18
186101	86:12:0101081:38	269 893.90
186102	86:12:0101081:39	289 923.95
186103	86:12:0101081:40	53 994.92
186104	86:12:0101081:41	47 733.35
186105	86:12:0101081:42	574 727.16
186106	86:12:0101081:43	613 417.88
186107	86:12:0101081:45	792 159.64
186108	86:12:0101081:46	533 766.80
186109	86:12:0101081:47	604 261.79
186110	86:12:0101081:48	888 120.00
186111	86:12:0101081:49	854 836.33
186112	86:12:0101081:50	663 799.59
186113	86:12:0101081:51	5294 466.20
186114	86:12:0101081:52	749 030.71
186115	86:12:0101081:53	624 880.48
186116	86:12:0101081:54	569 644.44
186117	86:12:0101081:55	49 855.23
186118	86:12:0101081:56	4595 799.32
186119	86:12:0101081:57	10388 974.04
186120	86:12:0101081:58	84 869.19
186121	86:12:0101081:59	7964 448.68
186122	86:12:0101081:60	443 774.10
186123	86:12:0101081:61	400 867.58
186124	86:12:0101081:64	191 292.32
186125	86:12:0101081:65	64 797.50
186126	86:12:0101081:68	11 710.90
186127	86:12:0101081:69	148 139.52
186128	86:12:0101081:70	62 212.32
186129	86:12:0101081:71	3405 458.76
186130	86:12:0101081:72	2123 470.72
186131	86:12:0101081:73	4830 953.82
186132	86:12:0101081:74	1.00
186133	86:12:0101081:78	12413 839.68
186134	86:12:0101081:79	5277 542.74
186135	86:12:0101081:82	264 456.00
186136	86:12:0101081:83	648 972.90
186137	86:12:0101081:84	89 914.82
186138	86:12:0101081:85	360 036.00
186139	86:12:0101081:86	889 635.00
186140	86:12:0101081:9	685 855.10
186141	86:12:0101082:33	79442 581.29
186142	86:12:0101082:35	28 107.18
186143	86:12:0101082:36	1660 125.36

186144	86:12:0101082:37	5210 299.89
186145	86:12:0101082:38	48116 773.75
186146	86:12:0101082:39	1.00
186147	86:12:0101082:40	1654 571.80
186148	86:12:0101082:41	1.00
186149	86:12:0101082:42	7901 246.16
186150	86:12:0101082:43	2660 901.65
186151	86:12:0101082:44	6335 051.28
186152	86:12:0101082:45	629 864.28
186153	86:12:0101082:46	1.00
186154	86:12:0101082:47	1.00
186155	86:12:0101082:48	2541 948.00
186156	86:12:0101082:49	10170 648.38
186157	86:12:0101082:50	8750 398.15
186158	86:12:0101082:52	17919 845.79
186159	86:12:0101082:53	1407 288.96
186160	86:12:0101082:54	165 268.67
186161	86:12:0101082:56	1200 896.24
186162	86:12:0101082:57	15315 586.50
186163	86:12:0101082:58	1051 546.20
186164	86:12:0101082:59	1.00
186165	86:12:0101082:61	1.00
186166	86:12:0101082:63	5900 904.78
186167	86:12:0101082:66	2580 972.16
186168	86:12:0101082:67	1356 342.20
186169	86:12:0101082:73	5572 653.32
186170	86:12:0101082:74	252 944.64
186171	86:12:0101083:1	413 967.18
186172	86:12:0101083:10	604 610.00
186173	86:12:0101083:13	372 174.88
186174	86:12:0101083:14	388 659.20
186175	86:12:0101083:15	1385 525.34
186176	86:12:0101083:16	2912 448.96
186177	86:12:0101083:17	484 002.96
186178	86:12:0101083:18	449 080.66
186179	86:12:0101083:19	146 780.16
186180	86:12:0101083:2	11834 579.90
186181	86:12:0101083:20	592 530.64
186182	86:12:0101083:21	25196 413.98
186183	86:12:0101083:22	389 819.64
186184	86:12:0101083:23	8339 341.12
186185	86:12:0101083:24	460 689.20
186186	86:12:0101083:26	103 630.64
186187	86:12:0101083:27	297 688.19

186188	86:12:0101083:28	297 555.08
186189	86:12:0101083:3	516 568.27
186190	86:12:0101083:5	330 379.00
186191	86:12:0101083:6	309 024.30
186192	86:12:0101083:7	368 757.20
186193	86:12:0101083:8	566 988.07
186194	86:12:0101083:9	6587 020.00
186195	86:12:0101084:1	13592 888.37
186196	86:12:0101084:11	4304 173.49
186197	86:12:0101084:12	9116 826.12
186198	86:12:0101084:14	1.00
186199	86:12:0101084:15	1.00
186200	86:12:0101084:16	1.00
186201	86:12:0101084:18	7685 184.90
186202	86:12:0101084:19	77 814.60
186203	86:12:0101084:2	1609 586.08
186204	86:12:0101084:20	94 763.49
186205	86:12:0101084:21	92 409.77
186206	86:12:0101084:22	125 226.53
186207	86:12:0101084:23	85 671.30
186208	86:12:0101084:24	88 196.00
186209	86:12:0101084:25	1728 910.44
186210	86:12:0101084:26	77 809.80
186211	86:12:0101084:28	65 531.14
186212	86:12:0101084:29	83 096.00
186213	86:12:0101084:3	178 984.52
186214	86:12:0101084:30	88 261.96
186215	86:12:0101084:31	90 881.00
186216	86:12:0101084:5	6509 144.39
186217	86:12:0101084:566	70 049.88
186218	86:12:0101084:582	70 134.39
186219	86:12:0101084:583	68 056.33
186220	86:12:0101084:585	70 134.39
186221	86:12:0101084:586	31 170.84
186222	86:12:0101084:6	7147 110.60
186223	86:12:0101084:7	62 308.32
186224	86:12:0101084:8	1592 397.36
186225	86:12:0101084:9	1235 774.79
186226	86:12:0101085:11	371 286.24
186227	86:12:0101085:12	489 810.32
186228	86:12:0101085:14	531 622.53
186229	86:12:0101085:17	528 977.48
186230	86:12:0101085:34	500 685.03
186231	86:12:0101085:35	28 101.24

186232	86:12:0101085:36	28 099.50
186233	86:12:0101085:37	60840 204.26
186234	86:12:0101085:38	112 649.61
186235	86:12:0101085:39	561 407.59
186236	86:12:0101085:4	461 517.04
186237	86:12:0101085:40	638 909.66
186238	86:12:0101085:41	697 590.14
186239	86:12:0101085:42	575 916.89
186240	86:12:0101085:43	814 700.95
186241	86:12:0101085:44	192 887.68
186242	86:12:0101085:45	561 353.19
186243	86:12:0101085:46	458 490.41
186244	86:12:0101085:47	496 181.24
186245	86:12:0101085:48	464 598.26
186246	86:12:0101085:49	470 830.00
186247	86:12:0101085:50	355 912.73
186248	86:12:0101085:51	251 840.05
186249	86:12:0101085:52	373 503.90
186250	86:12:0101085:7	512 062.98
186251	86:12:0101085:9	479 103.60
186252	86:12:0101086:1	353 808.00
186253	86:12:0101086:10	451 065.60
186254	86:12:0101086:11	356 250.00
186255	86:12:0101086:12	411 312.41
186256	86:12:0101086:13	378 781.48
186257	86:12:0101086:14	441 795.00
186258	86:12:0101086:18	538 953.03
186259	86:12:0101086:19	504 346.78
186260	86:12:0101086:2	402 938.97
186261	86:12:0101086:20	2646 923.30
186262	86:12:0101086:21	477 033.84
186263	86:12:0101086:25	347 228.11
186264	86:12:0101086:26	292 000.96
186265	86:12:0101086:27	337 731.99
186266	86:12:0101086:29	1.00
186267	86:12:0101086:3	3651 009.50
186268	86:12:0101086:30	72 535.18
186269	86:12:0101086:32	1.00
186270	86:12:0101086:33	1.00
186271	86:12:0101086:34	30 057.87
186272	86:12:0101086:35	530 613.00
186273	86:12:0101086:36	467 940.70
186274	86:12:0101086:37	604 057.60
186275	86:12:0101086:38	1065 939.86

186276	86:12:0101086:4	510 566.27
186277	86:12:0101086:5	489 660.78
186278	86:12:0101086:6	814 027.84
186279	86:12:0101086:7	254 244.48
186280	86:12:0101086:8	191 320.63
186281	86:12:0101086:9	517 269.24
186282	86:12:0101087:1	367 781.40
186283	86:12:0101087:10	547 226.29
186284	86:12:0101087:11	762 841.80
186285	86:12:0101087:111	539 432.80
186286	86:12:0101087:113	25 688.60
186287	86:12:0101087:118	72 288.72
186288	86:12:0101087:13	512 285.26
186289	86:12:0101087:14	536 548.54
186290	86:12:0101087:15	425 978.38
186291	86:12:0101087:16	566 603.98
186292	86:12:0101087:17	714 748.46
186293	86:12:0101087:18	712 602.18
186294	86:12:0101087:19	640 219.74
186295	86:12:0101087:2	409 697.88
186296	86:12:0101087:20	852 948.00
186297	86:12:0101087:21	1.00
186298	86:12:0101087:22	417 767.35
186299	86:12:0101087:23	570 266.24
186300	86:12:0101087:24	341 446.95
186301	86:12:0101087:25	380 391.88
186302	86:12:0101087:26	458 266.41
186303	86:12:0101087:27	404 487.84
186304	86:12:0101087:28	353 550.00
186305	86:12:0101087:29	431 958.54
186306	86:12:0101087:3	752 701.95
186307	86:12:0101087:30	2459 211.52
186308	86:12:0101087:31	27 710.01
186309	86:12:0101087:32	428 056.72
186310	86:12:0101087:33	264 591.00
186311	86:12:0101087:4	849 028.68
186312	86:12:0101087:6	669 510.60
186313	86:12:0101087:7	862 625.40
186314	86:12:0101087:8	1.00
186315	86:12:0101087:9	451 106.54
186316	86:12:0101088:1	408 216.26
186317	86:12:0101088:10	512 859.97
186318	86:12:0101088:11	456 124.96
186319	86:12:0101088:12	416 042.63

186320	86:12:0101088:13	543 858.86
186321	86:12:0101088:14	529 119.50
186322	86:12:0101088:15	314 449.46
186323	86:12:0101088:16	311 836.69
186324	86:12:0101088:17	663 939.70
186325	86:12:0101088:18	13129 874.55
186326	86:12:0101088:2	355 690.72
186327	86:12:0101088:21	427 148.37
186328	86:12:0101088:22	461 442.51
186329	86:12:0101088:23	416 520.00
186330	86:12:0101088:24	589 662.00
186331	86:12:0101088:25	231 446.13
186332	86:12:0101088:26	462 573.13
186333	86:12:0101088:27	608 297.04
186334	86:12:0101088:28	581 988.96
186335	86:12:0101088:29	686 304.60
186336	86:12:0101088:3	353 096.00
186337	86:12:0101088:30	200 723.01
186338	86:12:0101088:31	181 896.95
186339	86:12:0101088:32	391 938.40
186340	86:12:0101088:33	539 609.65
186341	86:12:0101088:34	611 255.97
186342	86:12:0101088:35	254 649.93
186343	86:12:0101088:36	344 105.53
186344	86:12:0101088:37	8 959.22
186345	86:12:0101088:38	80 812.61
186346	86:12:0101088:39	393 917.20
186347	86:12:0101088:4	204 563.61
186348	86:12:0101088:40	87 499.00
186349	86:12:0101088:41	521 372.28
186350	86:12:0101088:42	81 067.46
186351	86:12:0101088:43	90 088.60
186352	86:12:0101088:44	88 796.10
186353	86:12:0101088:45	90 069.35
186354	86:12:0101088:47	79 770.75
186355	86:12:0101088:48	87 493.22
186356	86:12:0101088:49	87 511.92
186357	86:12:0101088:5	411 487.97
186358	86:12:0101088:51	305 722.56
186359	86:12:0101088:52	305 970.72
186360	86:12:0101088:6	401 593.80
186361	86:12:0101088:63	174 072.00
186362	86:12:0101088:7	448 378.70
186363	86:12:0101088:72	432 810.32

186364	86:12:0101088:8	434 037.00
186365	86:12:0101088:9	416 737.75
186366	86:12:0101089:1	74 094.71
186367	86:12:0101089:10	462 608.80
186368	86:12:0101089:100	81 801.60
186369	86:12:0101089:101	81 803.52
186370	86:12:0101089:102	74 159.96
186371	86:12:0101089:103	28 087.14
186372	86:12:0101089:104	71 758.69
186373	86:12:0101089:105	97 096.46
186374	86:12:0101089:106	71 135.38
186375	86:12:0101089:107	115 201.80
186376	86:12:0101089:108	71 573.04
186377	86:12:0101089:109	102 339.20
186378	86:12:0101089:11	66 991.04
186379	86:12:0101089:110	94 662.65
186380	86:12:0101089:111	58 766.15
186381	86:12:0101089:112	110 071.83
186382	86:12:0101089:113	72 569.69
186383	86:12:0101089:114	74 860.91
186384	86:12:0101089:115	90 426.69
186385	86:12:0101089:116	107 424.66
186386	86:12:0101089:117	95 618.24
186387	86:12:0101089:118	104 732.05
186388	86:12:0101089:119	86 402.03
186389	86:12:0101089:12	71 578.36
186390	86:12:0101089:120	98 536.71
186391	86:12:0101089:121	84 157.92
186392	86:12:0101089:122	71 449.84
186393	86:12:0101089:123	85 422.78
186394	86:12:0101089:124	74 932.96
186395	86:12:0101089:125	70 939.26
186396	86:12:0101089:126	59 214.19
186397	86:12:0101089:127	71 246.47
186398	86:12:0101089:128	80 641.89
186399	86:12:0101089:129	70037 969.40
186400	86:12:0101089:13	42 044.88
186401	86:12:0101089:130	98 895.12
186402	86:12:0101089:131	90 446.92
186403	86:12:0101089:132	97 333.48
186404	86:12:0101089:133	77 109.01
186405	86:12:0101089:134	72 398.50
186406	86:12:0101089:135	538 434.32
186407	86:12:0101089:136	46 253.10

186408	86:12:0101089:137	333 996.00
186409	86:12:0101089:138	96 683.54
186410	86:12:0101089:139	102 001.21
186411	86:12:0101089:14	3049 970.00
186412	86:12:0101089:140	1681 087.00
186413	86:12:0101089:141	77 759.86
186414	86:12:0101089:142	71 064.31
186415	86:12:0101089:143	43 441.80
186416	86:12:0101089:144	78 098.54
186417	86:12:0101089:145	87 742.49
186418	86:12:0101089:146	92 224.08
186419	86:12:0101089:148	81 806.08
186420	86:12:0101089:149	83 565.83
186421	86:12:0101089:15	2085 348.63
186422	86:12:0101089:150	66 424.54
186423	86:12:0101089:151	94 617.14
186424	86:12:0101089:152	68 974.47
186425	86:12:0101089:153	79 272.89
186426	86:12:0101089:154	76 731.90
186427	86:12:0101089:155	102 443.60
186428	86:12:0101089:156	77 626.70
186429	86:12:0101089:157	11210 324.40
186430	86:12:0101089:158	2719 620.33
186431	86:12:0101089:159	514 309.26
186432	86:12:0101089:16	71 583.68
186433	86:12:0101089:160	79 251.19
186434	86:12:0101089:161	84 290.25
186435	86:12:0101089:162	73 967.98
186436	86:12:0101089:163	73 990.31
186437	86:12:0101089:164	78 539.69
186438	86:12:0101089:165	86 616.25
186439	86:12:0101089:166	79 159.12
186440	86:12:0101089:167	80 339.81
186441	86:12:0101089:168	74 141.69
186442	86:12:0101089:169	56 225.40
186443	86:12:0101089:17	89 677.70
186444	86:12:0101089:170	75 288.43
186445	86:12:0101089:171	342 684.00
186446	86:12:0101089:172	133 178.76
186447	86:12:0101089:173	484 885.18
186448	86:12:0101089:174	392 818.36
186449	86:12:0101089:175	81 618.88
186450	86:12:0101089:176	567 640.08
186451	86:12:0101089:177	86 745.90

186452	86:12:0101089:178	86 890.06
186453	86:12:0101089:179	11836 706.31
186454	86:12:0101089:18	76 926.90
186455	86:12:0101089:180	89 290.25
186456	86:12:0101089:181	472 126.27
186457	86:12:0101089:182	111 290.74
186458	86:12:0101089:183	82 024.96
186459	86:12:0101089:184	102 764.40
186460	86:12:0101089:185	97 153.08
186461	86:12:0101089:186	120 068.55
186462	86:12:0101089:187	66 491.88
186463	86:12:0101089:188	87 157.98
186464	86:12:0101089:189	58 736.25
186465	86:12:0101089:19	491 867.20
186466	86:12:0101089:190	53 660.67
186467	86:12:0101089:191	88 768.50
186468	86:12:0101089:192	76 643.70
186469	86:12:0101089:193	51 105.80
186470	86:12:0101089:194	531 623.36
186471	86:12:0101089:195	92 057.76
186472	86:12:0101089:196	71 807.12
186473	86:12:0101089:197	109 839.63
186474	86:12:0101089:198	105 581.80
186475	86:12:0101089:199	66 387.10
186476	86:12:0101089:2	81 534.25
186477	86:12:0101089:20	81 756.48
186478	86:12:0101089:200	76 647.60
186479	86:12:0101089:201	95 169.88
186480	86:12:0101089:202	92 101.32
186481	86:12:0101089:203	74 006.84
186482	86:12:0101089:204	79 495.16
186483	86:12:0101089:205	81 732.48
186484	86:12:0101089:206	56 215.50
186485	86:12:0101089:207	76 923.30
186486	86:12:0101089:208	58 988.33
186487	86:12:0101089:209	99 842.34
186488	86:12:0101089:21	97 207.04
186489	86:12:0101089:210	102 279.20
186490	86:12:0101089:211	71 535.52
186491	86:12:0101089:212	81 639.04
186492	86:12:0101089:213	87 172.94
186493	86:12:0101089:214	86 829.88
186494	86:12:0101089:215	48 555.07
186495	86:12:0101089:216	79 284.05

186496	86:12:0101089:217	135 398.04
186497	86:12:0101089:219	76 548.60
186498	86:12:0101089:22	77 964.03
186499	86:12:0101089:221	74 375.43
186500	86:12:0101089:222	96 993.48
186501	86:12:0101089:223	282 125.61
186502	86:12:0101089:225	66 353.56
186503	86:12:0101089:226	71 397.20
186504	86:12:0101089:228	81 628.48
186505	86:12:0101089:229	81 701.12
186506	86:12:0101089:23	84 293.22
186507	86:12:0101089:232	107 142.42
186508	86:12:0101089:233	449 836.66
186509	86:12:0101089:234	317 303.64
186510	86:12:0101089:235	74 368.18
186511	86:12:0101089:236	76 872.30
186512	86:12:0101089:237	482 573.28
186513	86:12:0101089:238	117 510.12
186514	86:12:0101089:239	84 160.23
186515	86:12:0101089:24	76 735.50
186516	86:12:0101089:240	557 748.75
186517	86:12:0101089:242	86 850.62
186518	86:12:0101089:243	74 082.82
186519	86:12:0101089:244	86 972.68
186520	86:12:0101089:245	104 892.35
186521	86:12:0101089:246	66 409.98
186522	86:12:0101089:247	76 882.80
186523	86:12:0101089:249	91 793.16
186524	86:12:0101089:25	74 358.61
186525	86:12:0101089:250	84 235.47
186526	86:12:0101089:251	92 089.80
186527	86:12:0101089:253	431 156.21
186528	86:12:0101089:254	74 175.33
186529	86:12:0101089:255	82 063.68
186530	86:12:0101089:257	79 118.82
186531	86:12:0101089:258	107 559.06
186532	86:12:0101089:259	92 112.48
186533	86:12:0101089:26	125 343.47
186534	86:12:0101089:260	94 476.17
186535	86:12:0101089:261	558 453.70
186536	86:12:0101089:262	97 082.40
186537	86:12:0101089:263	43 442.99
186538	86:12:0101089:264	66 405.56
186539	86:12:0101089:266	115 233.75

186540	86:12:0101089:267	74 373.40
186541	86:12:0101089:268	79 070.46
186542	86:12:0101089:269	76 589.40
186543	86:12:0101089:27	63 797.50
186544	86:12:0101089:270	94 513.54
186545	86:12:0101089:271	76 926.90
186546	86:12:0101089:272	71 538.88
186547	86:12:0101089:276	84 254.28
186548	86:12:0101089:277	68 886.99
186549	86:12:0101089:278	69 035.49
186550	86:12:0101089:279	71 406.72
186551	86:12:0101089:28	107 445.66
186552	86:12:0101089:281	109 694.29
186553	86:12:0101089:282	69 232.59
186554	86:12:0101089:283	127 684.50
186555	86:12:0101089:284	122 751.84
186556	86:12:0101089:285	125 173.93
186557	86:12:0101089:286	110 128.16
186558	86:12:0101089:288	73 959.28
186559	86:12:0101089:29	102 330.40
186560	86:12:0101089:291	97 655.06
186561	86:12:0101089:293	79 182.37
186562	86:12:0101089:294	58 768.68
186563	86:12:0101089:295	89 493.95
186564	86:12:0101089:296	84 247.35
186565	86:12:0101089:297	68 964.48
186566	86:12:0101089:298	73 977.84
186567	86:12:0101089:3	81 810.24
186568	86:12:0101089:30	62 639.64
186569	86:12:0101089:300	71 534.96
186570	86:12:0101089:302	696 548.52
186571	86:12:0101089:303	53 659.20
186572	86:12:0101089:304	106 678.60
186573	86:12:0101089:306	638 132.82
186574	86:12:0101089:307	1416 816.70
186575	86:12:0101089:308	1128 337.82
186576	86:12:0101089:309	92 216.16
186577	86:12:0101089:31	69 015.51
186578	86:12:0101089:310	76 552.20
186579	86:12:0101089:311	1277 946.10
186580	86:12:0101089:312	1182 220.65
186581	86:12:0101089:313	1540 418.72
186582	86:12:0101089:314	666 074.60
186583	86:12:0101089:315	91 961.64

186584	86:12:0101089:316	76 917.00
186585	86:12:0101089:317	79 283.12
186586	86:12:0101089:319	45 998.82
186587	86:12:0101089:32	1705 464.08
186588	86:12:0101089:320	58 768.91
186589	86:12:0101089:321	79 269.79
186590	86:12:0101089:322	421 833.16
186591	86:12:0101089:323	107 324.70
186592	86:12:0101089:324	6960 832.51
186593	86:12:0101089:325	2368 283.84
186594	86:12:0101089:326	991 021.95
186595	86:12:0101089:327	74 360.64
186596	86:12:0101089:328	102 402.40
186597	86:12:0101089:329	63 838.25
186598	86:12:0101089:330	64 001.50
186599	86:12:0101089:331	578 726.90
186600	86:12:0101089:332	13157 367.81
186601	86:12:0101089:34	88 431.03
186602	86:12:0101089:35	467 925.92
186603	86:12:0101089:353	1300 953.75
186604	86:12:0101089:354	4946 096.52
186605	86:12:0101089:355	1155 359.20
186606	86:12:0101089:356	628 924.99
186607	86:12:0101089:357	76 660.20
186608	86:12:0101089:358	181 240.28
186609	86:12:0101089:359	45 999.18
186610	86:12:0101089:36	92 057.40
186611	86:12:0101089:37	76 542.60
186612	86:12:0101089:38	89 534.90
186613	86:12:0101089:381	66 400.88
186614	86:12:0101089:382	102 016.40
186615	86:12:0101089:383	79 102.08
186616	86:12:0101089:384	63 860.00
186617	86:12:0101089:385	565 721.28
186618	86:12:0101089:386	761 657.60
186619	86:12:0101089:387	89 363.75
186620	86:12:0101089:388	51 111.00
186621	86:12:0101089:39	71 928.37
186622	86:12:0101089:390	66 396.20
186623	86:12:0101089:392	42 126.30
186624	86:12:0101089:393	419 696.64
186625	86:12:0101089:395	132 975.44
186626	86:12:0101089:396	79 286.53
186627	86:12:0101089:4	592 073.28

186628	86:12:0101089:40	72 306.50
186629	86:12:0101089:41	117 980.80
186630	86:12:0101089:42	86 123.72
186631	86:12:0101089:422	42 126.30
186632	86:12:0101089:43	74 364.41
186633	86:12:0101089:44	91 439.29
186634	86:12:0101089:45	120 190.20
186635	86:12:0101089:458	76 801.80
186636	86:12:0101089:459	76 801.80
186637	86:12:0101089:46	99 959.34
186638	86:12:0101089:460	71 681.68
186639	86:12:0101089:47	79 292.42
186640	86:12:0101089:470	71 681.68
186641	86:12:0101089:471	118 936.44
186642	86:12:0101089:48	49 317.76
186643	86:12:0101089:49	74 877.32
186644	86:12:0101089:495	79 183.61
186645	86:12:0101089:497	74 497.75
186646	86:12:0101089:498	69 121.62
186647	86:12:0101089:499	74 497.75
186648	86:12:0101089:5	84 166.83
186649	86:12:0101089:50	76 734.30
186650	86:12:0101089:501	2919 333.50
186651	86:12:0101089:507	101 890.39
186652	86:12:0101089:508	71 681.68
186653	86:12:0101089:509	42 126.30
186654	86:12:0101089:51	76 714.80
186655	86:12:0101089:512	76 801.80
186656	86:12:0101089:513	69 121.62
186657	86:12:0101089:514	69 121.62
186658	86:12:0101089:515	69 121.62
186659	86:12:0101089:516	42 126.30
186660	86:12:0101089:517	69 633.63
186661	86:12:0101089:518	69 121.62
186662	86:12:0101089:519	70 401.65
186663	86:12:0101089:52	104 845.61
186664	86:12:0101089:520	71 681.68
186665	86:12:0101089:521	243 396.40
186666	86:12:0101089:522	69 121.62
186667	86:12:0101089:524	97 094.94
186668	86:12:0101089:527	79 198.49
186669	86:12:0101089:53	78 271.74
186670	86:12:0101089:54	75 211.08
186671	86:12:0101089:56	76 723.20

186672	86:12:0101089:57	90 722.06
186673	86:12:0101089:58	90 719.59
186674	86:12:0101089:59	83 910.27
186675	86:12:0101089:6	484 185.92
186676	86:12:0101089:60	71 574.16
186677	86:12:0101089:61	82 506.15
186678	86:12:0101089:62	110 231.98
186679	86:12:0101089:63	99 685.17
186680	86:12:0101089:64	79 268.86
186681	86:12:0101089:65	2780 276.40
186682	86:12:0101089:66	424 680.00
186683	86:12:0101089:67	73 598.98
186684	86:12:0101089:68	86 922.36
186685	86:12:0101089:69	71 043.73
186686	86:12:0101089:7	98 315.07
186687	86:12:0101089:70	82 610.60
186688	86:12:0101089:71	87 542.16
186689	86:12:0101089:72	80 974.16
186690	86:12:0101089:73	92 785.00
186691	86:12:0101089:74	69 016.86
186692	86:12:0101089:75	102 328.80
186693	86:12:0101089:76	89 447.40
186694	86:12:0101089:77	9434 016.72
186695	86:12:0101089:78	158 615.22
186696	86:12:0101089:79	76 859.70
186697	86:12:0101089:8	498 113.40
186698	86:12:0101089:80	345 762.00
186699	86:12:0101089:81	16 754.70
186700	86:12:0101089:82	75 323.24
186701	86:12:0101089:83	1698 734.73
186702	86:12:0101089:84	63 788.50
186703	86:12:0101089:85	94 581.25
186704	86:12:0101089:86	74 869.97
186705	86:12:0101089:87	457 602.60
186706	86:12:0101089:88	71 441.72
186707	86:12:0101089:89	74 248.65
186708	86:12:0101089:9	59 830.76
186709	86:12:0101089:90	51 103.60
186710	86:12:0101089:91	98 476.71
186711	86:12:0101089:92	76 702.50
186712	86:12:0101089:93	89 408.20
186713	86:12:0101089:94	73 996.69
186714	86:12:0101089:95	86 984.24
186715	86:12:0101089:96	55442 299.25

186716	86:12:0101089:97	97 126.86
186717	86:12:0101089:98	86 826.14
186718	86:12:0101089:99	84 176.73
186719	86:12:0101090:1	196 461.30
186720	86:12:0101090:10	66 210.30
186721	86:12:0101090:105	66 202.24
186722	86:12:0101090:106	75 547.59
186723	86:12:0101090:107	66 216.54
186724	86:12:0101090:108	82 884.85
186725	86:12:0101090:110	66 204.32
186726	86:12:0101090:114	71 191.96
186727	86:12:0101090:115	1534 911.41
186728	86:12:0101090:116	55 989.12
186729	86:12:0101090:117	57 260.03
186730	86:12:0101090:118	71 268.68
186731	86:12:0101090:119	68 575.68
186732	86:12:0101090:120	72 380.88
186733	86:12:0101090:121	534 035.70
186734	86:12:0101090:122	88 745.12
186735	86:12:0101090:123	84 021.96
186736	86:12:0101090:124	281 573.06
186737	86:12:0101090:125	177 339.87
186738	86:12:0101090:126	68 688.00
186739	86:12:0101090:127	76 210.20
186740	86:12:0101090:128	76 214.70
186741	86:12:0101090:129	250 968.44
186742	86:12:0101090:132	12645 986.04
186743	86:12:0101090:133	807 282.69
186744	86:12:0101090:134	1.00
186745	86:12:0101090:135	12139 374.94
186746	86:12:0101090:136	588 200.08
186747	86:12:0101090:137	86 174.14
186748	86:12:0101090:138	13381 293.00
186749	86:12:0101090:14	438 549.84
186750	86:12:0101090:140	73 585.47
186751	86:12:0101090:141	1.00
186752	86:12:0101090:142	10495 508.90
186753	86:12:0101090:143	149 569.11
186754	86:12:0101090:144	1568 334.81
186755	86:12:0101090:147	3047 102.40
186756	86:12:0101090:148	66 839.61
186757	86:12:0101090:149	63 572.78
186758	86:12:0101090:15	327 042.00
186759	86:12:0101090:150	63 828.58

186760	86:12:0101090:151	61 044.82
186761	86:12:0101090:152	63 314.50
186762	86:12:0101090:153	63 823.54
186763	86:12:0101090:154	433 289.83
186764	86:12:0101090:156	95 950.29
186765	86:12:0101090:157	208 785.26
186766	86:12:0101090:158	61 046.99
186767	86:12:0101090:159	66 077.18
186768	86:12:0101090:160	79 857.11
186769	86:12:0101090:161	115 732.80
186770	86:12:0101090:162	224 998.81
186771	86:12:0101090:163	119 590.44
186772	86:12:0101090:164	1.00
186773	86:12:0101090:165	66 137.50
186774	86:12:0101090:166	1.00
186775	86:12:0101090:167	1.00
186776	86:12:0101090:168	1.00
186777	86:12:0101090:169	78 774.72
186778	86:12:0101090:173	81 378.88
186779	86:12:0101090:174	79 747.61
186780	86:12:0101090:175	236714 006.57
186781	86:12:0101090:176	80 810.91
186782	86:12:0101090:177	237 243.69
186783	86:12:0101090:178	80 405.84
186784	86:12:0101090:179	65 443.67
186785	86:12:0101090:180	64 987.97
186786	86:12:0101090:181	61 038.56
186787	86:12:0101090:182	74 608.31
186788	86:12:0101090:183	70 734.86
186789	86:12:0101090:184	1061 048.21
186790	86:12:0101090:185	1.00
186791	86:12:0101090:186	37880 277.00
186792	86:12:0101090:187	63 899.35
186793	86:12:0101090:188	63 165.17
186794	86:12:0101090:189	60 962.61
186795	86:12:0101090:19	325 260.00
186796	86:12:0101090:190	63 696.82
186797	86:12:0101090:191	361 659.54
186798	86:12:0101090:192	430 207.49
186799	86:12:0101090:197	32 719.85
186800	86:12:0101090:198	32 000.07
186801	86:12:0101090:199	439 805.70
186802	86:12:0101090:200	435 422.36
186803	86:12:0101090:201	434 272.56

186804	86:12:0101090:202	5320 511.45
186805	86:12:0101090:203	439 405.41
186806	86:12:0101090:204	439 475.96
186807	86:12:0101090:205	437 066.59
186808	86:12:0101090:206	561 300.88
186809	86:12:0101090:207	494 117.36
186810	86:12:0101090:208	414 041.95
186811	86:12:0101090:209	520 168.01
186812	86:12:0101090:210	716 053.81
186813	86:12:0101090:211	1074 432.80
186814	86:12:0101090:213	1510 080.96
186815	86:12:0101090:214	1201 060.08
186816	86:12:0101090:216	814 873.20
186817	86:12:0101090:217	743 742.72
186818	86:12:0101090:218	523 732.08
186819	86:12:0101090:219	537 455.85
186820	86:12:0101090:220	132 165.93
186821	86:12:0101090:221	518 751.69
186822	86:12:0101090:222	566 901.03
186823	86:12:0101090:223	213 326.57
186824	86:12:0101090:224	466 847.22
186825	86:12:0101090:225	271 536.63
186826	86:12:0101090:226	576 033.83
186827	86:12:0101090:227	547 969.77
186828	86:12:0101090:228	367 036.80
186829	86:12:0101090:229	482 101.11
186830	86:12:0101090:230	405 592.50
186831	86:12:0101090:231	386 516.76
186832	86:12:0101090:232	329 726.63
186833	86:12:0101090:233	465 696.80
186834	86:12:0101090:234	571 294.50
186835	86:12:0101090:235	74 543.83
186836	86:12:0101090:236	410 558.14
186837	86:12:0101090:237	339 297.34
186838	86:12:0101090:238	1679 654.56
186839	86:12:0101090:239	412 348.88
186840	86:12:0101090:240	103357 650.32
186841	86:12:0101090:241	329 758.79
186842	86:12:0101090:242	227 001.35
186843	86:12:0101090:243	538 656.10
186844	86:12:0101090:244	1067 157.00
186845	86:12:0101090:245	422 167.41
186846	86:12:0101090:246	97 636.38
186847	86:12:0101090:2460	76 276.20

186848	86:12:0101090:2464	35292 211.80
186849	86:12:0101090:2465	16293 686.22
186850	86:12:0101090:2466	24264 644.82
186851	86:12:0101090:2467	583 793.52
186852	86:12:0101090:2468	150 195.71
186853	86:12:0101090:247	43 132.88
186854	86:12:0101090:2470	55 696.74
186855	86:12:0101090:248	66 097.72
186856	86:12:0101090:2481	275 609.88
186857	86:12:0101090:249	3021 820.04
186858	86:12:0101090:2498	75 190.60
186859	86:12:0101090:250	70 886.76
186860	86:12:0101090:251	66 078.48
186861	86:12:0101090:2512	68 355.09
186862	86:12:0101090:2513	68 355.09
186863	86:12:0101090:252	88 965.80
186864	86:12:0101090:2520	868 240.00
186865	86:12:0101090:253	60 799.65
186866	86:12:0101090:254	66 103.18
186867	86:12:0101090:255	1.00
186868	86:12:0101090:256	66 152.58
186869	86:12:0101090:257	73 695.96
186870	86:12:0101090:258	393 683.19
186871	86:12:0101090:259	89 000.45
186872	86:12:0101090:260	55 990.88
186873	86:12:0101090:261	68 580.27
186874	86:12:0101090:263	5161 135.54
186875	86:12:0101090:264	168 445.44
186876	86:12:0101090:265	71 124.76
186877	86:12:0101090:266	73 699.15
186878	86:12:0101090:268	77 775.60
186879	86:12:0101090:269	67 783.76
186880	86:12:0101090:27	806 400.00
186881	86:12:0101090:270	64 702.26
186882	86:12:0101090:271	66 242.79
186883	86:12:0101090:272	75 485.97
186884	86:12:0101090:273	66 241.93
186885	86:12:0101090:274	66 241.50
186886	86:12:0101090:275	66 241.07
186887	86:12:0101090:276	66 240.64
186888	86:12:0101090:277	66 240.21
186889	86:12:0101090:278	66 239.78
186890	86:12:0101090:279	66 239.35
186891	86:12:0101090:28	445 556.70

186892	86:12:0101090:280	66 238.92
186893	86:12:0101090:281	64 698.06
186894	86:12:0101090:282	64 697.64
186895	86:12:0101090:283	83 186.46
186896	86:12:0101090:284	66 240.64
186897	86:12:0101090:285	64 699.74
186898	86:12:0101090:286	66 239.78
186899	86:12:0101090:287	1403 377.28
186900	86:12:0101090:288	665 465.76
186901	86:12:0101090:289	443 681.28
186902	86:12:0101090:290	1193 864.25
186903	86:12:0101090:291	1799 385.76
186904	86:12:0101090:292	2118 228.75
186905	86:12:0101090:293	1.00
186906	86:12:0101090:294	1.00
186907	86:12:0101090:295	1.00
186908	86:12:0101090:298	61357 518.75
186909	86:12:0101090:299	992 110.98
186910	86:12:0101090:300	3640 788.22
186911	86:12:0101090:301	71 234.24
186912	86:12:0101090:302	542 532.86
186913	86:12:0101090:303	175 334.52
186914	86:12:0101090:306	68 765.49
186915	86:12:0101090:308	66 074.32
186916	86:12:0101090:31	328 914.00
186917	86:12:0101090:310	68 672.61
186918	86:12:0101090:311	114 369.30
186919	86:12:0101090:312	66 214.46
186920	86:12:0101090:313	442 996.80
186921	86:12:0101090:314	76 388.70
186922	86:12:0101090:315	68 637.24
186923	86:12:0101090:316	247 387.50
186924	86:12:0101090:317	247 122.00
186925	86:12:0101090:318	71 167.04
186926	86:12:0101090:319	76 219.20
186927	86:12:0101090:320	6767 904.45
186928	86:12:0101090:321	5016 929.04
186929	86:12:0101090:322	2108 218.93
186930	86:12:0101090:323	7611 379.69
186931	86:12:0101090:324	1847 868.00
186932	86:12:0101090:325	5649 379.44
186933	86:12:0101090:326	3282 938.88
186934	86:12:0101090:327	4275 746.90
186935	86:12:0101090:328	5036 587.67

186936	86:12:0101090:329	4629 787.69
186937	86:12:0101090:33	520 107.42
186938	86:12:0101090:330	2603 903.26
186939	86:12:0101090:333	76 257.30
186940	86:12:0101090:334	5093 460.05
186941	86:12:0101090:335	6880 899.78
186942	86:12:0101090:336	4569 967.20
186943	86:12:0101090:337	4608 254.32
186944	86:12:0101090:338	4498 213.72
186945	86:12:0101090:339	4181 137.58
186946	86:12:0101090:34	509 970.24
186947	86:12:0101090:340	6532 834.00
186948	86:12:0101090:341	12746 529.07
186949	86:12:0101090:342	68 636.43
186950	86:12:0101090:344	19349 922.24
186951	86:12:0101090:345	19484 538.32
186952	86:12:0101090:346	48629 918.32
186953	86:12:0101090:347	40656 645.76
186954	86:12:0101090:348	94 486.76
186955	86:12:0101090:350	22397 026.08
186956	86:12:0101090:351	694 432.88
186957	86:12:0101090:352	76 243.80
186958	86:12:0101090:353	71 298.64
186959	86:12:0101090:354	1.00
186960	86:12:0101090:355	76 247.10
186961	86:12:0101090:38	24141 985.50
186962	86:12:0101090:4	161 019.00
186963	86:12:0101090:48	4279 818.84
186964	86:12:0101090:5	78 057.51
186965	86:12:0101090:51	975 357.46
186966	86:12:0101090:57	5119 310.65
186967	86:12:0101090:6	63 097.40
186968	86:12:0101090:62	583 695.38
186969	86:12:0101090:7	378 199.17
186970	86:12:0101090:72	434 792.00
186971	86:12:0101090:73	540 271.44
186972	86:12:0101090:8	303 766.40
186973	86:12:0101090:92	4341 305.40
186974	86:12:0101090:94	9424 003.05
186975	86:12:0101091:1	598 792.32
186976	86:12:0101091:2	510 060.69
186977	86:12:0101091:3	434 364.60
186978	86:12:0101091:4	443 811.40
186979	86:12:0101091:5	706 461.45

186980	86:12:0101091:6	476 811.24
186981	86:12:0101091:7	453 894.80
186982	86:12:0101092:1	356 676.00
186983	86:12:0101092:10	742 707.00
186984	86:12:0101092:11	823 444.88
186985	86:12:0101092:12	355 692.00
186986	86:12:0101092:13	1.00
186987	86:12:0101092:14	432 540.01
186988	86:12:0101092:2	590 542.45
186989	86:12:0101092:3	621 826.22
186990	86:12:0101092:4	672 648.32
186991	86:12:0101092:5	713 831.87
186992	86:12:0101092:6	525 301.21
186993	86:12:0101092:7	460 449.60
186994	86:12:0101092:8	366 191.28
186995	86:12:0101092:9	775 207.44
186996	86:12:0101093:10	1.00
186997	86:12:0101093:11	18 542.94
186998	86:12:0101093:12	1.00
186999	86:12:0101093:13	160 057.34
187000	86:12:0101093:14	157 412.33
187001	86:12:0101093:15	630 487.50
187002	86:12:0101093:16	398 609.20
187003	86:12:0101093:3	497 028.07
187004	86:12:0101093:4	465 919.22
187005	86:12:0101093:5	387 702.88
187006	86:12:0101093:6	447 716.00
187007	86:12:0101093:7	696 505.03
187008	86:12:0101093:8	528 795.00
187009	86:12:0101093:9	1.00
187010	86:12:0101094:1	439 184.80
187011	86:12:0101094:11	62 301.60
187012	86:12:0101094:12	291 705.00
187013	86:12:0101094:13	291 610.00
187014	86:12:0101094:14	356 773.80
187015	86:12:0101094:15	357 047.14
187016	86:12:0101094:2	554 686.00
187017	86:12:0101094:305	437 550.00
187018	86:12:0101094:306	437 850.00
187019	86:12:0101094:312	6 436.43
187020	86:12:0101094:4	547 418.40
187021	86:12:0101094:5	612 375.76
187022	86:12:0101094:6	430 199.00
187023	86:12:0101094:7	264 831.48

187024	86:12:0101094:9	491 929.13
187025	86:12:0101095:1	341 994.00
187026	86:12:0101095:10	400 921.37
187027	86:12:0101095:100	521 076.08
187028	86:12:0101095:101	356 441.60
187029	86:12:0101095:102	417 333.28
187030	86:12:0101095:103	337 839.90
187031	86:12:0101095:104	343 980.00
187032	86:12:0101095:105	403 615.17
187033	86:12:0101095:106	363 058.47
187034	86:12:0101095:107	364 323.93
187035	86:12:0101095:108	666 919.68
187036	86:12:0101095:109	479 543.34
187037	86:12:0101095:110	398 088.60
187038	86:12:0101095:111	404 674.92
187039	86:12:0101095:112	587 440.32
187040	86:12:0101095:113	311 045.28
187041	86:12:0101095:114	399 363.45
187042	86:12:0101095:115	343 956.00
187043	86:12:0101095:116	296 922.78
187044	86:12:0101095:117	430 019.52
187045	86:12:0101095:119	335 884.50
187046	86:12:0101095:120	301 729.16
187047	86:12:0101095:121	159 989.66
187048	86:12:0101095:122	61 718.16
187049	86:12:0101095:123	434 790.00
187050	86:12:0101095:124	203 193.64
187051	86:12:0101095:125	69 376.95
187052	86:12:0101095:126	351 700.05
187053	86:12:0101095:127	1306 746.84
187054	86:12:0101095:129	256 284.00
187055	86:12:0101095:13	394 261.75
187056	86:12:0101095:130	311 390.69
187057	86:12:0101095:131	256 018.50
187058	86:12:0101095:132	370 639.44
187059	86:12:0101095:133	262 400.25
187060	86:12:0101095:134	262 065.03
187061	86:12:0101095:135	753 166.25
187062	86:12:0101095:15	338 259.06
187063	86:12:0101095:18	292 694.10
187064	86:12:0101095:2	467 995.08
187065	86:12:0101095:3	212 966.25
187066	86:12:0101095:37	327 128.34
187067	86:12:0101095:39	1890 957.86

187068	86:12:0101095:4	178 554.48
187069	86:12:0101095:40	328 997.75
187070	86:12:0101095:42	329 579.32
187071	86:12:0101095:43	344 922.00
187072	86:12:0101095:46	740 303.04
187073	86:12:0101095:49	701 927.28
187074	86:12:0101095:5	484 640.48
187075	86:12:0101095:513	506 712.80
187076	86:12:0101095:55	531 016.95
187077	86:12:0101095:56	436 462.08
187078	86:12:0101095:6	2905 953.70
187079	86:12:0101095:69	491 471.10
187080	86:12:0101095:7	163 214.59
187081	86:12:0101095:70	536 839.60
187082	86:12:0101095:71	404 023.34
187083	86:12:0101095:72	622 423.04
187084	86:12:0101095:73	373 652.40
187085	86:12:0101095:74	173 085.00
187086	86:12:0101095:75	321 990.56
187087	86:12:0101095:77	556 863.42
187088	86:12:0101095:78	160 841.52
187089	86:12:0101095:79	87 504.35
187090	86:12:0101095:80	665 529.48
187091	86:12:0101095:81	262493 465.06
187092	86:12:0101095:82	220 349.68
187093	86:12:0101095:83	423 066.00
187094	86:12:0101095:84	476 212.80
187095	86:12:0101095:85	456 269.03
187096	86:12:0101095:86	235 793.30
187097	86:12:0101095:87	474 309.87
187098	86:12:0101095:88	371 545.80
187099	86:12:0101095:89	575 592.96
187100	86:12:0101095:92	974 625.84
187101	86:12:0101095:94	535 029.29
187102	86:12:0101095:95	343 818.42
187103	86:12:0101095:96	329 137.23
187104	86:12:0101095:97	343 758.00
187105	86:12:0101095:98	417 115.44
187106	86:12:0101095:99	597 429.00
187107	86:12:0101096:1	346 658.57
187108	86:12:0101096:100	385 921.94
187109	86:12:0101096:101	478 124.64
187110	86:12:0101096:102	335 808.00
187111	86:12:0101096:103	362 784.51

187112	86:12:0101096:104	374 605.88
187113	86:12:0101096:105	409 651.90
187114	86:12:0101096:106	475 893.00
187115	86:12:0101096:107	296 262.34
187116	86:12:0101096:108	42 963.36
187117	86:12:0101096:109	412 616.04
187118	86:12:0101096:11	359 628.92
187119	86:12:0101096:110	428 278.26
187120	86:12:0101096:111	454 663.16
187121	86:12:0101096:112	426 914.64
187122	86:12:0101096:113	419 448.15
187123	86:12:0101096:114	479 223.29
187124	86:12:0101096:115	1690 284.09
187125	86:12:0101096:116	375 016.68
187126	86:12:0101096:117	378 769.83
187127	86:12:0101096:118	665 839.72
187128	86:12:0101096:119	478 040.74
187129	86:12:0101096:12	307 855.92
187130	86:12:0101096:120	68 762.79
187131	86:12:0101096:121	398 586.90
187132	86:12:0101096:122	336 834.00
187133	86:12:0101096:123	2814 377.28
187134	86:12:0101096:124	536 167.08
187135	86:12:0101096:125	367 658.05
187136	86:12:0101096:126	463 100.11
187137	86:12:0101096:127	293 797.26
187138	86:12:0101096:128	53 339.30
187139	86:12:0101096:134	289 457.96
187140	86:12:0101096:135	289 633.74
187141	86:12:0101096:14	3211 634.64
187142	86:12:0101096:146	36 000.00
187143	86:12:0101096:2	339 354.00
187144	86:12:0101096:22	429 895.83
187145	86:12:0101096:26	342 602.10
187146	86:12:0101096:3	415 989.99
187147	86:12:0101096:31	400 671.36
187148	86:12:0101096:32	1128 158.40
187149	86:12:0101096:34	338 076.00
187150	86:12:0101096:36	356 352.38
187151	86:12:0101096:4	680 107.08
187152	86:12:0101096:46	346 667.10
187153	86:12:0101096:47	345 988.72
187154	86:12:0101096:5	376 765.36
187155	86:12:0101096:53	478 657.71

187156	86:12:0101096:54	320 201.91
187157	86:12:0101096:56	415 078.40
187158	86:12:0101096:6	448 848.00
187159	86:12:0101096:60	492 096.00
187160	86:12:0101096:61	366 418.08
187161	86:12:0101096:63	455 563.35
187162	86:12:0101096:64	295 090.60
187163	86:12:0101096:65	380 619.00
187164	86:12:0101096:66	338 790.00
187165	86:12:0101096:73	434 980.26
187166	86:12:0101096:74	102 977.82
187167	86:12:0101096:75	386 444.37
187168	86:12:0101096:76	70 641.25
187169	86:12:0101096:77	336 761.02
187170	86:12:0101096:78	487 329.92
187171	86:12:0101096:79	484 188.60
187172	86:12:0101096:80	607 694.96
187173	86:12:0101096:81	376 110.18
187174	86:12:0101096:82	476 709.93
187175	86:12:0101096:83	416 870.40
187176	86:12:0101096:84	344 132.07
187177	86:12:0101096:85	449 870.16
187178	86:12:0101096:86	440 648.61
187179	86:12:0101096:87	303 399.68
187180	86:12:0101096:88	325 611.33
187181	86:12:0101096:89	341 142.50
187182	86:12:0101096:90	369 804.43
187183	86:12:0101096:91	352 766.25
187184	86:12:0101096:92	338 376.00
187185	86:12:0101096:93	482 301.38
187186	86:12:0101096:94	340 524.00
187187	86:12:0101096:95	305 648.79
187188	86:12:0101096:96	343 127.18
187189	86:12:0101096:97	339 685.86
187190	86:12:0101096:98	392 069.16
187191	86:12:0101096:99	348 088.50
187192	86:12:0101097:1	117 205.20
187193	86:12:0101097:102	343 346.92
187194	86:12:0101097:103	272 175.40
187195	86:12:0101097:104	493 496.72
187196	86:12:0101097:105	350 874.23
187197	86:12:0101097:106	342 167.55
187198	86:12:0101097:107	421 252.80
187199	86:12:0101097:108	420 895.60

187200	86:12:0101097:109	447 627.79
187201	86:12:0101097:110	605 134.48
187202	86:12:0101097:111	371 186.42
187203	86:12:0101097:112	436 687.67
187204	86:12:0101097:113	502 897.65
187205	86:12:0101097:114	388 222.34
187206	86:12:0101097:115	333 510.08
187207	86:12:0101097:117	383 937.70
187208	86:12:0101097:118	452 443.43
187209	86:12:0101097:119	364 028.94
187210	86:12:0101097:120	441 216.48
187211	86:12:0101097:122	389 655.94
187212	86:12:0101097:123	329 058.00
187213	86:12:0101097:124	380 250.39
187214	86:12:0101097:125	461 446.92
187215	86:12:0101097:126	341 729.64
187216	86:12:0101097:127	331 326.00
187217	86:12:0101097:128	297 998.20
187218	86:12:0101097:129	361 625.76
187219	86:12:0101097:130	399 131.87
187220	86:12:0101097:131	348 612.00
187221	86:12:0101097:132	279 313.34
187222	86:12:0101097:133	331 170.00
187223	86:12:0101097:134	343 872.21
187224	86:12:0101097:135	359 535.90
187225	86:12:0101097:136	327 321.40
187226	86:12:0101097:137	333 153.82
187227	86:12:0101097:138	422 265.59
187228	86:12:0101097:139	402 108.28
187229	86:12:0101097:140	363 781.47
187230	86:12:0101097:141	329 538.00
187231	86:12:0101097:142	329 856.00
187232	86:12:0101097:143	337 825.51
187233	86:12:0101097:144	451 757.48
187234	86:12:0101097:145	422 385.43
187235	86:12:0101097:146	384 790.97
187236	86:12:0101097:147	350 631.26
187237	86:12:0101097:148	387 478.00
187238	86:12:0101097:15	331 199.08
187239	86:12:0101097:150	374 199.58
187240	86:12:0101097:151	365 982.24
187241	86:12:0101097:152	333 534.00
187242	86:12:0101097:153	337 493.52
187243	86:12:0101097:154	403 745.25

187244	86:12:0101097:155	585 312.00
187245	86:12:0101097:156	325 330.20
187246	86:12:0101097:157	270 466.94
187247	86:12:0101097:158	313 975.56
187248	86:12:0101097:159	346 986.68
187249	86:12:0101097:16	346 840.20
187250	86:12:0101097:160	347 339.19
187251	86:12:0101097:161	332 551.91
187252	86:12:0101097:162	326 161.08
187253	86:12:0101097:163	304 608.99
187254	86:12:0101097:164	338 438.46
187255	86:12:0101097:165	353 817.51
187256	86:12:0101097:166	334 219.58
187257	86:12:0101097:167	326 633.88
187258	86:12:0101097:168	344 656.35
187259	86:12:0101097:169	351 090.18
187260	86:12:0101097:17	329 862.00
187261	86:12:0101097:170	330 917.10
187262	86:12:0101097:171	306 277.20
187263	86:12:0101097:172	338 669.58
187264	86:12:0101097:173	326.47
187265	86:12:0101097:174	376 071.58
187266	86:12:0101097:175	104 410.65
187267	86:12:0101097:176	332 783.83
187268	86:12:0101097:177	337 008.24
187269	86:12:0101097:178	337 427.92
187270	86:12:0101097:179	476 724.34
187271	86:12:0101097:180	324 937.00
187272	86:12:0101097:181	249 327.00
187273	86:12:0101097:182	4804 600.96
187274	86:12:0101097:184	1.00
187275	86:12:0101097:2	351 916.47
187276	86:12:0101097:20	311 507.10
187277	86:12:0101097:22	336 964.00
187278	86:12:0101097:24	332 064.00
187279	86:12:0101097:29	69 495.00
187280	86:12:0101097:3	353 301.30
187281	86:12:0101097:30	459 294.00
187282	86:12:0101097:39	351 148.65
187283	86:12:0101097:4	360 609.06
187284	86:12:0101097:43	330 510.00
187285	86:12:0101097:44	330 174.00
187286	86:12:0101097:45	340 845.00
187287	86:12:0101097:49	349 949.38

187288	86:12:0101097:5	321 911.60
187289	86:12:0101097:51	329 790.00
187290	86:12:0101097:56	348 037.20
187291	86:12:0101097:57	430 825.95
187292	86:12:0101097:58	381 984.00
187293	86:12:0101097:59	332 430.00
187294	86:12:0101097:6	296 113.68
187295	86:12:0101097:61	351 340.32
187296	86:12:0101097:62	361 088.00
187297	86:12:0101097:65	283 483.33
187298	86:12:0101097:67	342 336.28
187299	86:12:0101097:68	332 616.00
187300	86:12:0101097:72	313 831.36
187301	86:12:0101097:74	349 764.35
187302	86:12:0101097:76	369 900.99
187303	86:12:0101097:87	430 839.40
187304	86:12:0101097:95	435 598.52
187305	86:12:0101098:10	334 890.00
187306	86:12:0101098:11	329 007.60
187307	86:12:0101098:12	339 986.43
187308	86:12:0101098:13	403 217.10
187309	86:12:0101098:14	319 792.62
187310	86:12:0101098:15	360 306.10
187311	86:12:0101098:16	412 663.30
187312	86:12:0101098:17	501 232.38
187313	86:12:0101098:18	462 867.39
187314	86:12:0101098:19	363 706.08
187315	86:12:0101098:20	332 340.00
187316	86:12:0101098:21	435 905.84
187317	86:12:0101098:22	393 258.96
187318	86:12:0101098:25	1.00
187319	86:12:0101098:26	1.00
187320	86:12:0101098:27	1.00
187321	86:12:0101098:28	1.00
187322	86:12:0101098:3	420 398.72
187323	86:12:0101098:30	1.00
187324	86:12:0101098:31	72 819.02
187325	86:12:0101098:32	405 594.00
187326	86:12:0101098:33	252 013.50
187327	86:12:0101098:34	448 732.44
187328	86:12:0101098:35	558 726.30
187329	86:12:0101098:4	487 020.95
187330	86:12:0101098:5	354 267.90
187331	86:12:0101098:6	374 773.96

187332	86:12:0101098:67	289 296.00
187333	86:12:0101098:68	289 584.75
187334	86:12:0101098:69	254 941.05
187335	86:12:0101098:7	344 993.52
187336	86:12:0101098:70	274 586.20
187337	86:12:0101098:8	459 917.09
187338	86:12:0101098:9	327 327.88
187339	86:12:0101099:1	373 751.26
187340	86:12:0101099:10	324 114.00
187341	86:12:0101099:100	323 261.00
187342	86:12:0101099:101	346 579.61
187343	86:12:0101099:102	304 111.87
187344	86:12:0101099:103	386 060.95
187345	86:12:0101099:104	451 000.09
187346	86:12:0101099:105	447 431.04
187347	86:12:0101099:106	372 331.75
187348	86:12:0101099:107	401 560.56
187349	86:12:0101099:108	326 382.00
187350	86:12:0101099:109	327 246.00
187351	86:12:0101099:110	173 028.11
187352	86:12:0101099:111	169 174.67
187353	86:12:0101099:112	389 172.08
187354	86:12:0101099:113	346 345.95
187355	86:12:0101099:114	344 503.30
187356	86:12:0101099:115	368 676.13
187357	86:12:0101099:116	189 694.49
187358	86:12:0101099:117	2248 847.77
187359	86:12:0101099:118	337 813.20
187360	86:12:0101099:119	317 882.88
187361	86:12:0101099:120	379 968.48
187362	86:12:0101099:121	353 028.00
187363	86:12:0101099:122	220 760.87
187364	86:12:0101099:123	45 758.76
187365	86:12:0101099:124	16474 675.42
187366	86:12:0101099:125	6 707.15
187367	86:12:0101099:130	148 841.07
187368	86:12:0101099:131	92 485.78
187369	86:12:0101099:132	67 419.64
187370	86:12:0101099:133	266 871.68
187371	86:12:0101099:134	531 719.80
187372	86:12:0101099:135	374 120.81
187373	86:12:0101099:136	134 088.61
187374	86:12:0101099:137	63 285.47
187375	86:12:0101099:138	289 071.10

187376	86:12:0101099:139	94 226.48
187377	86:12:0101099:140	53 292.74
187378	86:12:0101099:141	89 156.68
187379	86:12:0101099:142	543 387.95
187380	86:12:0101099:143	105 154.84
187381	86:12:0101099:144	82 830.31
187382	86:12:0101099:145	143 200.10
187383	86:12:0101099:146	140 161.08
187384	86:12:0101099:147	416 458.88
187385	86:12:0101099:148	785 492.68
187386	86:12:0101099:149	373 039.92
187387	86:12:0101099:150	331 767.30
187388	86:12:0101099:151	356 365.63
187389	86:12:0101099:152	335 161.68
187390	86:12:0101099:153	377 939.48
187391	86:12:0101099:154	344 972.76
187392	86:12:0101099:155	386 088.15
187393	86:12:0101099:156	401 085.40
187394	86:12:0101099:157	789 969.55
187395	86:12:0101099:160	379 886.89
187396	86:12:0101099:161	407 802.24
187397	86:12:0101099:162	331 697.30
187398	86:12:0101099:163	59 330.70
187399	86:12:0101099:164	32 900.92
187400	86:12:0101099:167	3410 657.00
187401	86:12:0101099:168	330 474.43
187402	86:12:0101099:169	518 607.87
187403	86:12:0101099:170	78 425.66
187404	86:12:0101099:172	179 829.64
187405	86:12:0101099:2	328 404.00
187406	86:12:0101099:3	360 353.76
187407	86:12:0101099:30	336 448.05
187408	86:12:0101099:32	327 480.00
187409	86:12:0101099:33	330 966.75
187410	86:12:0101099:34	326 808.00
187411	86:12:0101099:375	667 408.90
187412	86:12:0101099:376	468 634.89
187413	86:12:0101099:377	434 182.05
187414	86:12:0101099:389	370 968.22
187415	86:12:0101099:48	159 011.10
187416	86:12:0101099:5	279 585.32
187417	86:12:0101099:54	327 630.00
187418	86:12:0101099:57	380 535.64
187419	86:12:0101099:59	329 316.00

187420	86:12:0101099:7	361 955.80
187421	86:12:0101099:8	384 351.40
187422	86:12:0101099:86	78 430.31
187423	86:12:0101099:87	126 510.00
187424	86:12:0101099:88	168 389.76
187425	86:12:0101099:89	338 290.60
187426	86:12:0101099:91	67 585.98
187427	86:12:0101099:92	75 927.90
187428	86:12:0101099:94	385 731.45
187429	86:12:0101099:95	429 493.98
187430	86:12:0101099:96	400 086.96
187431	86:12:0101099:98	330 491.98
187432	86:12:0101099:99	345 523.50
187433	86:12:0101100:1	11347 687.78
187434	86:12:0101100:102	4264 470.40
187435	86:12:0101100:107	68 023.26
187436	86:12:0101100:108	4681 516.32
187437	86:12:0101100:109	4717 065.65
187438	86:12:0101100:110	6424 370.36
187439	86:12:0101100:111	3817 315.20
187440	86:12:0101100:112	7669 041.70
187441	86:12:0101100:113	3691 816.92
187442	86:12:0101100:114	6324 613.89
187443	86:12:0101100:115	8156 429.94
187444	86:12:0101100:116	6136 207.84
187445	86:12:0101100:117	7175 469.67
187446	86:12:0101100:118	10994 037.70
187447	86:12:0101100:119	5818 667.40
187448	86:12:0101100:121	3168 208.68
187449	86:12:0101100:122	1.00
187450	86:12:0101100:123	129889 302.40
187451	86:12:0101100:124	68 023.26
187452	86:12:0101100:125	56031 011.20
187453	86:12:0101100:126	856 589.20
187454	86:12:0101100:127	4979 441.40
187455	86:12:0101100:128	1245 180.44
187456	86:12:0101100:129	7217 876.26
187457	86:12:0101100:130	8419 878.00
187458	86:12:0101100:18	63 153.25
187459	86:12:0101100:19	1746 124.95
187460	86:12:0101100:2	856 317.20
187461	86:12:0101100:20	65 686.14
187462	86:12:0101100:21	2174 953.80
187463	86:12:0101100:22	2424 177.00

187464	86:12:0101100:23	178 582.00
187465	86:12:0101100:24	80 980.48
187466	86:12:0101100:25	73 364.20
187467	86:12:0101100:27	103264 843.52
187468	86:12:0101100:28	81 029.12
187469	86:12:0101100:30	68 215.50
187470	86:12:0101100:32	81 627.91
187471	86:12:0101100:33	14 471.49
187472	86:12:0101100:34	5858 300.44
187473	86:12:0101100:35	51 288.07
187474	86:12:0101100:36	7200 520.11
187475	86:12:0101100:37	6658 113.94
187476	86:12:0101100:38	64 722.87
187477	86:12:0101100:39	228 185.53
187478	86:12:0101100:40	66 511.63
187479	86:12:0101100:41	60 768.48
187480	86:12:0101100:42	65 824.72
187481	86:12:0101100:43	65 828.10
187482	86:12:0101100:44	63 276.00
187483	86:12:0101100:45	75 179.61
187484	86:12:0101100:46	78 418.84
187485	86:12:0101100:47	65 821.08
187486	86:12:0101100:48	68 337.54
187487	86:12:0101100:49	70 880.60
187488	86:12:0101100:50	35 377.16
187489	86:12:0101100:51	65 810.16
187490	86:12:0101100:52	53 146.38
187491	86:12:0101100:53	458 895.72
187492	86:12:0101100:54	75 964.20
187493	86:12:0101100:55	86 098.88
187494	86:12:0101100:57	7282 789.92
187495	86:12:0101100:65	11143 590.80
187496	86:12:0101100:66	65 782.34
187497	86:12:0101100:68	73 424.52
187498	86:12:0101100:69	65 785.72
187499	86:12:0101100:70	20750 955.12
187500	86:12:0101100:71	65 789.36
187501	86:12:0101100:72	65 792.74
187502	86:12:0101100:73	63 150.25
187503	86:12:0101100:74	73 246.75
187504	86:12:0101100:75	6800 627.40
187505	86:12:0101100:82	7576 926.80
187506	86:12:0101100:83	78 100.78
187507	86:12:0101100:86	9538 197.75

187508	86:12:0101100:88	1095 179.90
187509	86:12:0101100:89	68 023.26
187510	86:12:0101100:90	70 794.58
187511	86:12:0101101:10	33023 197.76
187512	86:12:0101101:15	7861 326.20
187513	86:12:0101101:16	3676 503.77
187514	86:12:0101101:17	92 347.80
187515	86:12:0101101:18	2416 277.10
187516	86:12:0101101:19	1637 496.00
187517	86:12:0101101:7	49437 399.22
187518	86:12:0102001:1	8752 106.88
187519	86:12:0102001:10	418 047.00
187520	86:12:0102001:11	85577 300.36
187521	86:12:0102001:12	416 273.19
187522	86:12:0102001:13	84 577.33
187523	86:12:0102001:14	4830 310.00
187524	86:12:0102001:15	290 389.28
187525	86:12:0102001:16	376 362.32
187526	86:12:0102001:17	896 580.00
187527	86:12:0102001:18	702 219.00
187528	86:12:0102001:19	619 752.00
187529	86:12:0102001:2	316 555.20
187530	86:12:0102001:23	92 999.67
187531	86:12:0102001:3	324 611.68
187532	86:12:0102001:4	647 580.64
187533	86:12:0102001:5	628 198.08
187534	86:12:0102001:7	536 184.88
187535	86:12:0102001:9	84 298.68
187536	86:12:0102002:1	90 662.52
187537	86:12:0102002:10	2131 930.35
187538	86:12:0102002:100	74 387.03
187539	86:12:0102002:101	98 821.49
187540	86:12:0102002:102	92 196.72
187541	86:12:0102002:103	112 355.32
187542	86:12:0102002:104	74 386.16
187543	86:12:0102002:105	89 769.40
187544	86:12:0102002:106	63 663.00
187545	86:12:0102002:107	46 694.52
187546	86:12:0102002:108	63 663.50
187547	86:12:0102002:109	74 367.38
187548	86:12:0102002:110	106 879.92
187549	86:12:0102002:111	86 994.10
187550	86:12:0102002:112	71 146.95
187551	86:12:0102002:113	1462 260.90

187552	86:12:0102002:114	76 461.90
187553	86:12:0102002:115	61 334.26
187554	86:12:0102002:116	61 980.30
187555	86:12:0102002:117	62 802.93
187556	86:12:0102002:118	84 544.68
187557	86:12:0102002:119	117 840.50
187558	86:12:0102002:12	68 739.30
187559	86:12:0102002:121	71 676.36
187560	86:12:0102002:122	18 304.51
187561	86:12:0102002:123	14 574.43
187562	86:12:0102002:124	86 247.99
187563	86:12:0102002:125	82 700.38
187564	86:12:0102002:126	88 895.84
187565	86:12:0102002:127	75 476.63
187566	86:12:0102002:128	77 731.50
187567	86:12:0102002:129	74 062.73
187568	86:12:0102002:13	97 452.02
187569	86:12:0102002:130	52 442.89
187570	86:12:0102002:131	56 144.74
187571	86:12:0102002:133	68 242.67
187572	86:12:0102002:134	2008 342.83
187573	86:12:0102002:135	1187 591.58
187574	86:12:0102002:136	3099 754.73
187575	86:12:0102002:137	5030 716.63
187576	86:12:0102002:138	2495 091.88
187577	86:12:0102002:139	967 386.00
187578	86:12:0102002:14	71 744.47
187579	86:12:0102002:140	6118 567.07
187580	86:12:0102002:141	3659 382.78
187581	86:12:0102002:143	2094 203.44
187582	86:12:0102002:144	3254 824.95
187583	86:12:0102002:145	845 340.00
187584	86:12:0102002:146	2503 139.87
187585	86:12:0102002:147	2417 294.67
187586	86:12:0102002:148	1809 322.12
187587	86:12:0102002:149	1124 222.19
187588	86:12:0102002:15	90 803.32
187589	86:12:0102002:150	608 231.61
187590	86:12:0102002:151	682 188.00
187591	86:12:0102002:152	569 750.00
187592	86:12:0102002:153	569 960.00
187593	86:12:0102002:154	603 134.77
187594	86:12:0102002:155	645 120.82
187595	86:12:0102002:156	730 203.66

187596	86:12:0102002:157	843 895.26
187597	86:12:0102002:158	73 702.83
187598	86:12:0102002:159	571 741.17
187599	86:12:0102002:16	82 082.24
187600	86:12:0102002:160	644 445.59
187601	86:12:0102002:161	69 821.03
187602	86:12:0102002:162	609 012.67
187603	86:12:0102002:163	84 988.33
187604	86:12:0102002:164	1081 038.42
187605	86:12:0102002:165	444 300.90
187606	86:12:0102002:166	706 971.88
187607	86:12:0102002:167	113 309.68
187608	86:12:0102002:168	2156 290.12
187609	86:12:0102002:169	3163 835.16
187610	86:12:0102002:17	66 245.14
187611	86:12:0102002:170	870 015.00
187612	86:12:0102002:171	61 851.76
187613	86:12:0102002:172	56 401.82
187614	86:12:0102002:173	395 054.56
187615	86:12:0102002:174	525 993.79
187616	86:12:0102002:175	8336 789.68
187617	86:12:0102002:176	71 029.27
187618	86:12:0102002:177	1712 819.81
187619	86:12:0102002:18	72 808.45
187620	86:12:0102002:181	568 592.85
187621	86:12:0102002:183	575 620.63
187622	86:12:0102002:184	76 042.19
187623	86:12:0102002:185	291 932.10
187624	86:12:0102002:186	135 657.42
187625	86:12:0102002:187	226 095.70
187626	86:12:0102002:188	591 807.75
187627	86:12:0102002:189	155 863.36
187628	86:12:0102002:19	66 702.48
187629	86:12:0102002:190	17 099.58
187630	86:12:0102002:191	295 581.80
187631	86:12:0102002:192	73 754.24
187632	86:12:0102002:193	63 831.23
187633	86:12:0102002:194	87 128.06
187634	86:12:0102002:195	64 135.75
187635	86:12:0102002:196	52 747.12
187636	86:12:0102002:197	75 863.85
187637	86:12:0102002:198	74 721.98
187638	86:12:0102002:199	76 910.10
187639	86:12:0102002:2	71 614.55

187640	86:12:0102002:20	71 545.04
187641	86:12:0102002:200	76 886.70
187642	86:12:0102002:201	56 402.28
187643	86:12:0102002:202	181 008.82
187644	86:12:0102002:203	74 232.46
187645	86:12:0102002:204	72 167.20
187646	86:12:0102002:205	82 221.12
187647	86:12:0102002:206	56 085.26
187648	86:12:0102002:207	1020 287.96
187649	86:12:0102002:208	69 102.72
187650	86:12:0102002:209	56 405.58
187651	86:12:0102002:21	102 305.60
187652	86:12:0102002:210	84 238.38
187653	86:12:0102002:211	100 678.26
187654	86:12:0102002:212	63 871.50
187655	86:12:0102002:213	90 427.73
187656	86:12:0102002:215	84 292.92
187657	86:12:0102002:217	50 631.06
187658	86:12:0102002:218	58 541.21
187659	86:12:0102002:219	68 248.95
187660	86:12:0102002:22	51 288.60
187661	86:12:0102002:220	99 750.04
187662	86:12:0102002:221	58 821.38
187663	86:12:0102002:223	50 900.45
187664	86:12:0102002:224	58 525.11
187665	86:12:0102002:226	63 873.00
187666	86:12:0102002:227	66 550.12
187667	86:12:0102002:228	62 109.84
187668	86:12:0102002:229	73 433.67
187669	86:12:0102002:23	81 891.20
187670	86:12:0102002:230	102 977.20
187671	86:12:0102002:231	81 837.12
187672	86:12:0102002:232	72 494.59
187673	86:12:0102002:233	77 286.60
187674	86:12:0102002:234	97 838.98
187675	86:12:0102002:235	51 487.38
187676	86:12:0102002:236	97 200.58
187677	86:12:0102002:237	81 826.24
187678	86:12:0102002:239	74 131.25
187679	86:12:0102002:24	84 456.57
187680	86:12:0102002:240	74 121.39
187681	86:12:0102002:241	100 193.73
187682	86:12:0102002:242	61 106.40
187683	86:12:0102002:243	69 483.69

187684	86:12:0102002:244	69 365.70
187685	86:12:0102002:245	90 549.90
187686	86:12:0102002:246	108 732.96
187687	86:12:0102002:248	341 149.26
187688	86:12:0102002:249	74 690.08
187689	86:12:0102002:25	67 103.75
187690	86:12:0102002:250	79 516.24
187691	86:12:0102002:251	51 209.60
187692	86:12:0102002:252	108 645.18
187693	86:12:0102002:253	92 356.56
187694	86:12:0102002:254	271 513.44
187695	86:12:0102002:255	63 700.75
187696	86:12:0102002:256	89 493.95
187697	86:12:0102002:257	80 325.65
187698	86:12:0102002:259	51 988.79
187699	86:12:0102002:26	83 061.44
187700	86:12:0102002:260	48 690.73
187701	86:12:0102002:261	114 547.95
187702	86:12:0102002:262	69 280.11
187703	86:12:0102002:263	11 699.80
187704	86:12:0102002:264	84 137.13
187705	86:12:0102002:265	61 366.56
187706	86:12:0102002:266	106 876.98
187707	86:12:0102002:267	51 256.00
187708	86:12:0102002:268	94 517.61
187709	86:12:0102002:27	72 684.08
187710	86:12:0102002:270	79 527.40
187711	86:12:0102002:271	106 871.94
187712	86:12:0102002:272	66 245.92
187713	86:12:0102002:273	86 636.08
187714	86:12:0102002:274	61 120.80
187715	86:12:0102002:275	51 267.00
187716	86:12:0102002:276	53 766.09
187717	86:12:0102002:277	63 649.00
187718	86:12:0102002:279	61 697.52
187719	86:12:0102002:28	2591 211.07
187720	86:12:0102002:281	61 461.12
187721	86:12:0102002:283	64 131.50
187722	86:12:0102002:284	74 387.32
187723	86:12:0102002:285	68 969.61
187724	86:12:0102002:286	71 632.96
187725	86:12:0102002:289	89 546.80
187726	86:12:0102002:29	69 115.41
187727	86:12:0102002:290	611 526.91

187728	86:12:0102002:291	76 974.90
187729	86:12:0102002:293	64217 101.47
187730	86:12:0102002:294	81 727.04
187731	86:12:0102002:295	58 626.54
187732	86:12:0102002:296	120 386.74
187733	86:12:0102002:298	66 266.20
187734	86:12:0102002:3	82 336.04
187735	86:12:0102002:30	63 637.08
187736	86:12:0102002:300	63 711.25
187737	86:12:0102002:302	66 253.20
187738	86:12:0102002:303	68 797.89
187739	86:12:0102002:304	66 246.44
187740	86:12:0102002:305	66 243.32
187741	86:12:0102002:307	66 236.56
187742	86:12:0102002:308	68 780.61
187743	86:12:0102002:309	66 256.58
187744	86:12:0102002:31	68 325.92
187745	86:12:0102002:311	66 222.78
187746	86:12:0102002:312	66 219.40
187747	86:12:0102002:313	81 458.24
187748	86:12:0102002:315	136 431.54
187749	86:12:0102002:316	66 444.30
187750	86:12:0102002:317	90 674.85
187751	86:12:0102002:318	76 969.50
187752	86:12:0102002:319	86 633.60
187753	86:12:0102002:32	286 985.00
187754	86:12:0102002:320	50 983.20
187755	86:12:0102002:321	84 669.42
187756	86:12:0102002:322	69 579.00
187757	86:12:0102002:323	61 099.68
187758	86:12:0102002:324	66 416.74
187759	86:12:0102002:328	102 300.40
187760	86:12:0102002:33	64 126.50
187761	86:12:0102002:330	103 493.20
187762	86:12:0102002:331	56 077.56
187763	86:12:0102002:332	53 844.63
187764	86:12:0102002:334	6057 382.23
187765	86:12:0102002:335	56 079.54
187766	86:12:0102002:336	99 995.61
187767	86:12:0102002:337	89 263.65
187768	86:12:0102002:338	107 614.08
187769	86:12:0102002:339	53 833.29
187770	86:12:0102002:34	64 259.51
187771	86:12:0102002:340	87 206.26

187772	86:12:0102002:341	210 040.54
187773	86:12:0102002:342	97 173.59
187774	86:12:0102002:343	89 903.45
187775	86:12:0102002:344	84 115.35
187776	86:12:0102002:345	69 384.87
187777	86:12:0102002:346	69 532.02
187778	86:12:0102002:347	61 096.32
187779	86:12:0102002:348	53 756.01
187780	86:12:0102002:349	63 638.50
187781	86:12:0102002:35	48 729.30
187782	86:12:0102002:350	8644 991.25
187783	86:12:0102002:351	23109 767.42
187784	86:12:0102002:352	494 116.48
187785	86:12:0102002:353	84 144.06
187786	86:12:0102002:354	69 409.71
187787	86:12:0102002:355	56 387.98
187788	86:12:0102002:356	56 196.36
187789	86:12:0102002:358	82 107.20
187790	86:12:0102002:359	66 432.86
187791	86:12:0102002:36	89 805.10
187792	86:12:0102002:361	128 536.50
187793	86:12:0102002:362	47 243.38
187794	86:12:0102002:363	6566 936.70
187795	86:12:0102002:364	71 650.60
187796	86:12:0102002:365	6961 420.26
187797	86:12:0102002:366	5102 151.06
187798	86:12:0102002:367	6722 430.00
187799	86:12:0102002:368	89 800.55
187800	86:12:0102002:369	43 581.37
187801	86:12:0102002:37	6551 614.70
187802	86:12:0102002:370	5266 006.96
187803	86:12:0102002:371	76 350.68
187804	86:12:0102002:372	77 121.90
187805	86:12:0102002:373	61 697.52
187806	86:12:0102002:374	71 980.44
187807	86:12:0102002:376	100 037.34
187808	86:12:0102002:378	66 558.70
187809	86:12:0102002:38	74 600.44
187810	86:12:0102002:380	95 283.51
187811	86:12:0102002:381	109 441.02
187812	86:12:0102002:382	61 124.64
187813	86:12:0102002:383	1028 618.19
187814	86:12:0102002:384	979 507.36
187815	86:12:0102002:385	68 776.83

187816	86:12:0102002:386	864 860.10
187817	86:12:0102002:387	1073 871.26
187818	86:12:0102002:388	946 128.96
187819	86:12:0102002:389	994 397.76
187820	86:12:0102002:39	66 134.27
187821	86:12:0102002:390	180 308.10
187822	86:12:0102002:391	61 283.28
187823	86:12:0102002:392	50 986.00
187824	86:12:0102002:393	74 706.61
187825	86:12:0102002:395	74 704.87
187826	86:12:0102002:396	1352 203.98
187827	86:12:0102002:397	907 863.53
187828	86:12:0102002:398	669 529.98
187829	86:12:0102002:399	102 572.13
187830	86:12:0102002:4	69 036.84
187831	86:12:0102002:40	69 099.48
187832	86:12:0102002:400	644 855.04
187833	86:12:0102002:401	594 330.00
187834	86:12:0102002:402	1545 789.70
187835	86:12:0102002:403	1401 493.00
187836	86:12:0102002:404	1954 127.16
187837	86:12:0102002:405	1201 632.40
187838	86:12:0102002:41	84 229.02
187839	86:12:0102002:42	84 235.14
187840	86:12:0102002:43	84 284.10
187841	86:12:0102002:434	734 916.00
187842	86:12:0102002:435	58 621.25
187843	86:12:0102002:436	81 451.20
187844	86:12:0102002:437	91 438.80
187845	86:12:0102002:44	74 126.32
187846	86:12:0102002:45	84 129.87
187847	86:12:0102002:46	60 943.95
187848	86:12:0102002:47	86 837.70
187849	86:12:0102002:485	61 304.88
187850	86:12:0102002:486	73 008.73
187851	86:12:0102002:487	6808 889.92
187852	86:12:0102002:488	669 729.45
187853	86:12:0102002:489	18511 600.00
187854	86:12:0102002:49	66 023.58
187855	86:12:0102002:490	66 838.98
187856	86:12:0102002:492	68 790.06
187857	86:12:0102002:493	81 549.76
187858	86:12:0102002:497	104 950.16
187859	86:12:0102002:498	53 495.61

187860	86:12:0102002:499	59 126.79
187861	86:12:0102002:5	84 649.29
187862	86:12:0102002:500	85 605.31
187863	86:12:0102002:501	72 957.32
187864	86:12:0102002:502	53 498.97
187865	86:12:0102002:503	80 463.85
187866	86:12:0102002:504	77 288.10
187867	86:12:0102002:51	379 079.80
187868	86:12:0102002:52	73 811.09
187869	86:12:0102002:53	87 267.46
187870	86:12:0102002:54	84 693.84
187871	86:12:0102002:55	72 680.70
187872	86:12:0102002:550	46 273.14
187873	86:12:0102002:551	95 117.01
187874	86:12:0102002:552	59 126.79
187875	86:12:0102002:57	103 375.14
187876	86:12:0102002:573	55 527.77
187877	86:12:0102002:574	77 121.90
187878	86:12:0102002:575	69 409.71
187879	86:12:0102002:58	73 106.21
187880	86:12:0102002:59	90 946.91
187881	86:12:0102002:592	39 623.48
187882	86:12:0102002:593	64 007.16
187883	86:12:0102002:594	45 719.40
187884	86:12:0102002:595	88 390.84
187885	86:12:0102002:596	74 294.10
187886	86:12:0102002:597	69 409.71
187887	86:12:0102002:598	77 121.90
187888	86:12:0102002:599	69 409.71
187889	86:12:0102002:6	84 453.93
187890	86:12:0102002:60	65 165.99
187891	86:12:0102002:61	108 641.52
187892	86:12:0102002:612	1.00
187893	86:12:0102002:613	61 697.52
187894	86:12:0102002:614	864 780.00
187895	86:12:0102002:615	69 409.71
187896	86:12:0102002:616	69 409.71
187897	86:12:0102002:617	69 409.71
187898	86:12:0102002:618	181 493.54
187899	86:12:0102002:619	77 121.90
187900	86:12:0102002:620	93 574.57
187901	86:12:0102002:621	69 409.71
187902	86:12:0102002:622	662 998.00
187903	86:12:0102002:623	69 666.78

187904	86:12:0102002:624	69 409.71
187905	86:12:0102002:626	81 520.32
187906	86:12:0102002:628	81 573.44
187907	86:12:0102002:63	72 085.77
187908	86:12:0102002:632	58 978.67
187909	86:12:0102002:64	71 040.53
187910	86:12:0102002:65	69 082.47
187911	86:12:0102002:66	57 395.52
187912	86:12:0102002:67	53 252.16
187913	86:12:0102002:68	84 789.22
187914	86:12:0102002:69	130 946.82
187915	86:12:0102002:70	85 873.20
187916	86:12:0102002:71	63 880.75
187917	86:12:0102002:72	66 955.98
187918	86:12:0102002:73	83 004.91
187919	86:12:0102002:74	61 315.20
187920	86:12:0102002:75	69 624.11
187921	86:12:0102002:76	58 771.90
187922	86:12:0102002:77	66 534.00
187923	86:12:0102002:78	57 617.55
187924	86:12:0102002:79	41 613.75
187925	86:12:0102002:8	1864 880.07
187926	86:12:0102002:80	70 658.21
187927	86:12:0102002:81	72 641.52
187928	86:12:0102002:82	73 374.13
187929	86:12:0102002:83	56 184.04
187930	86:12:0102002:84	61 073.04
187931	86:12:0102002:85	76 812.30
187932	86:12:0102002:86	89 098.80
187933	86:12:0102002:87	71 855.61
187934	86:12:0102002:88	80 453.99
187935	86:12:0102002:89	86 181.58
187936	86:12:0102002:9	75 925.67
187937	86:12:0102002:90	69 196.33
187938	86:12:0102002:91	81 886.40
187939	86:12:0102002:92	79 505.08
187940	86:12:0102002:93	73 447.32
187941	86:12:0102002:94	74 176.20
187942	86:12:0102002:95	360 300.00
187943	86:12:0102002:96	360 887.50
187944	86:12:0102002:97	296 893.62
187945	86:12:0102002:98	66 615.90
187946	86:12:0102002:99	171 145.22
187947	86:12:0102003:1	967 727.30

187948	86:12:0102003:10	332 949.00
187949	86:12:0102003:11	878 368.86
187950	86:12:0102003:12	11252 628.40
187951	86:12:0102003:13	617 539.80
187952	86:12:0102003:14	357 525.60
187953	86:12:0102003:15	416 830.70
187954	86:12:0102003:16	323 386.04
187955	86:12:0102003:17	64 945.10
187956	86:12:0102003:18	64 688.40
187957	86:12:0102003:19	398 104.49
187958	86:12:0102003:2	1562 079.50
187959	86:12:0102003:20	64 175.00
187960	86:12:0102003:21	541 459.49
187961	86:12:0102003:23	451 236.24
187962	86:12:0102003:25	69 156.71
187963	86:12:0102003:26	1679 809.38
187964	86:12:0102003:27	725 527.53
187965	86:12:0102003:28	796 921.37
187966	86:12:0102003:29	3040 963.51
187967	86:12:0102003:3	351 433.20
187968	86:12:0102003:30	1210 674.56
187969	86:12:0102003:3007	1.00
187970	86:12:0102003:3009	69 517.17
187971	86:12:0102003:31	68 741.73
187972	86:12:0102003:32	229 583.79
187973	86:12:0102003:33	264 468.00
187974	86:12:0102003:34	51 537.44
187975	86:12:0102003:35	828 630.43
187976	86:12:0102003:36	1876 269.45
187977	86:12:0102003:37	274 033.02
187978	86:12:0102003:38	450 171.00
187979	86:12:0102003:39	377 834.55
187980	86:12:0102003:4	630 376.32
187981	86:12:0102003:40	64 702.46
187982	86:12:0102003:42	428 129.10
187983	86:12:0102003:43	39 524.61
187984	86:12:0102003:44	676 929.95
187985	86:12:0102003:45	249 462.10
187986	86:12:0102003:46	2097 392.00
187987	86:12:0102003:47	432 066.60
187988	86:12:0102003:48	535 281.74
187989	86:12:0102003:49	379 491.91
187990	86:12:0102003:5	435 720.00
187991	86:12:0102003:50	818 666.10

187992	86:12:0102003:51	90 460.65
187993	86:12:0102003:55	84 263.76
187994	86:12:0102003:56	120 664.51
187995	86:12:0102003:57	125 787.41
187996	86:12:0102003:58	67 172.04
187997	86:12:0102003:59	513 756.25
187998	86:12:0102003:6	587 380.16
187999	86:12:0102003:60	87 876.40
188000	86:12:0102003:62	95 008.60
188001	86:12:0102003:63	89 879.30
188002	86:12:0102003:64	533 647.68
188003	86:12:0102003:65	265 317.52
188004	86:12:0102003:66	265 502.72
188005	86:12:0102003:67	82 294.92
188006	86:12:0102003:69	250 896.96
188007	86:12:0102003:7	37731 068.76
188008	86:12:0102003:70	62 822.92
188009	86:12:0102003:71	306 025.20
188010	86:12:0102003:72	829 362.00
188011	86:12:0102003:73	923 311.65
188012	86:12:0102003:74	720 354.60
188013	86:12:0102003:75	974 112.00
188014	86:12:0102003:8	90 499.50
188015	86:12:0102003:9	570 966.18
188016	86:12:0102004:1	84 502.08
188017	86:12:0102004:10	84 221.69
188018	86:12:0102004:100	1052 474.10
188019	86:12:0102004:101	34 349.14
188020	86:12:0102004:102	1204 063.48
188021	86:12:0102004:103	312 987.00
188022	86:12:0102004:104	188 018.05
188023	86:12:0102004:105	213 011.39
188024	86:12:0102004:106	321 881.62
188025	86:12:0102004:107	487 683.00
188026	86:12:0102004:108	447 812.21
188027	86:12:0102004:109	324 590.97
188028	86:12:0102004:11	81 207.68
188029	86:12:0102004:110	841 682.71
188030	86:12:0102004:111	683 609.85
188031	86:12:0102004:112	5792 711.40
188032	86:12:0102004:113	6086 943.76
188033	86:12:0102004:114	692 640.97
188034	86:12:0102004:115	28 070.16
188035	86:12:0102004:116	73 271.11

188036	86:12:0102004:118	74 863.33
188037	86:12:0102004:119	65 973.70
188038	86:12:0102004:12	68 262.48
188039	86:12:0102004:120	4204 391.84
188040	86:12:0102004:121	84 229.02
188041	86:12:0102004:122	75 834.30
188042	86:12:0102004:123	69 162.68
188043	86:12:0102004:124	69 030.23
188044	86:12:0102004:125	4823 394.00
188045	86:12:0102004:126	73 263.28
188046	86:12:0102004:127	65 754.00
188047	86:12:0102004:128	260 061.85
188048	86:12:0102004:129	78 678.31
188049	86:12:0102004:13	65 756.86
188050	86:12:0102004:130	75 887.10
188051	86:12:0102004:131	58 171.37
188052	86:12:0102004:132	75 902.40
188053	86:12:0102004:133	78 632.62
188054	86:12:0102004:134	76 115.10
188055	86:12:0102004:135	73 369.42
188056	86:12:0102004:136	73 348.83
188057	86:12:0102004:137	76 127.70
188058	86:12:0102004:138	58 167.00
188059	86:12:0102004:139	68 280.57
188060	86:12:0102004:140	204 318.87
188061	86:12:0102004:141	93 086.34
188062	86:12:0102004:142	885 569.00
188063	86:12:0102004:144	71 024.80
188064	86:12:0102004:146	83 694.27
188065	86:12:0102004:147	80 968.64
188066	86:12:0102004:148	436 807.40
188067	86:12:0102004:149	73 327.37
188068	86:12:0102004:150	68 288.94
188069	86:12:0102004:151	98 686.77
188070	86:12:0102004:152	350 765.31
188071	86:12:0102004:153	350 965.08
188072	86:12:0102004:157	73 274.88
188073	86:12:0102004:158	81 212.16
188074	86:12:0102004:159	1.00
188075	86:12:0102004:161	55 651.86
188076	86:12:0102004:162	68 498.46
188077	86:12:0102004:163	73 251.39
188078	86:12:0102004:164	7695 729.32
188079	86:12:0102004:165	336 102.27

188080	86:12:0102004:167	71 114.08
188081	86:12:0102004:168	24420 610.50
188082	86:12:0102004:169	1262 711.87
188083	86:12:0102004:17	63 376.25
188084	86:12:0102004:170	842 605.12
188085	86:12:0102004:171	655 426.56
188086	86:12:0102004:172	648 118.38
188087	86:12:0102004:173	436 832.00
188088	86:12:0102004:18	226 955.40
188089	86:12:0102004:19	1521 658.32
188090	86:12:0102004:2	67 280.98
188091	86:12:0102004:20	322 152.00
188092	86:12:0102004:21	67 797.03
188093	86:12:0102004:22	433 398.12
188094	86:12:0102004:23	712 470.88
188095	86:12:0102004:24	69 060.54
188096	86:12:0102004:25	68 490.63
188097	86:12:0102004:26	65 753.48
188098	86:12:0102004:27	60 503.63
188099	86:12:0102004:28	76 079.40
188100	86:12:0102004:29	73 337.81
188101	86:12:0102004:3	8580 057.22
188102	86:12:0102004:31	73 259.22
188103	86:12:0102004:33	96 103.14
188104	86:12:0102004:34	70 827.12
188105	86:12:0102004:35	322 560.00
188106	86:12:0102004:36	110 249.00
188107	86:12:0102004:37	84 468.27
188108	86:12:0102004:38	63 860.90
188109	86:12:0102004:39	62 215.86
188110	86:12:0102004:4	343 046.40
188111	86:12:0102004:42	252 681.66
188112	86:12:0102004:43	314 255.60
188113	86:12:0102004:44	67 276.19
188114	86:12:0102004:45	70 834.12
188115	86:12:0102004:46	68 293.53
188116	86:12:0102004:47	65 761.54
188117	86:12:0102004:48	65 756.08
188118	86:12:0102004:49	78 983.50
188119	86:12:0102004:50	91 100.52
188120	86:12:0102004:51	68 301.36
188121	86:12:0102004:52	73 604.67
188122	86:12:0102004:53	73 331.43
188123	86:12:0102004:54	60 632.64

188124	86:12:0102004:55	60 635.28
188125	86:12:0102004:56	399 191.52
188126	86:12:0102004:57	66 963.65
188127	86:12:0102004:58	189 336.50
188128	86:12:0102004:59	584 858.75
188129	86:12:0102004:590	175 949.04
188130	86:12:0102004:594	68 221.44
188131	86:12:0102004:595	80 851.84
188132	86:12:0102004:596	68 330.25
188133	86:12:0102004:597	270 390.00
188134	86:12:0102004:6	219 864.68
188135	86:12:0102004:60	68 280.30
188136	86:12:0102004:61	70 985.60
188137	86:12:0102004:612	68 330.25
188138	86:12:0102004:613	5544 258.45
188139	86:12:0102004:617	7355 880.00
188140	86:12:0102004:618	10789 013.02
188141	86:12:0102004:619	280 138.12
188142	86:12:0102004:62	197 625.60
188143	86:12:0102004:620	2082 833.28
188144	86:12:0102004:623	87 944.67
188145	86:12:0102004:624	68 330.25
188146	86:12:0102004:63	63 176.50
188147	86:12:0102004:638	68 330.25
188148	86:12:0102004:639	68 330.25
188149	86:12:0102004:64	68 254.72
188150	86:12:0102004:644	68 330.25
188151	86:12:0102004:646	32411 477.00
188152	86:12:0102004:648	39053 896.00
188153	86:12:0102004:649	68 330.25
188154	86:12:0102004:65	65 206.55
188155	86:12:0102004:650	527668 020.00
188156	86:12:0102004:651	68 330.25
188157	86:12:0102004:652	74 910.20
188158	86:12:0102004:653	78 959.40
188159	86:12:0102004:654	514 776.50
188160	86:12:0102004:656	63 373.00
188161	86:12:0102004:657	39556 810.97
188162	86:12:0102004:66	69 448.04
188163	86:12:0102004:67	83 472.18
188164	86:12:0102004:68	75 727.65
188165	86:12:0102004:69	68 279.76
188166	86:12:0102004:7	93 827.56
188167	86:12:0102004:70	1180 822.20

188168	86:12:0102004:71	69 571.43
188169	86:12:0102004:72	63 167.52
188170	86:12:0102004:73	2208 573.48
188171	86:12:0102004:74	1854 738.49
188172	86:12:0102004:75	1550 661.54
188173	86:12:0102004:76	4939 999.16
188174	86:12:0102004:77	9806 169.75
188175	86:12:0102004:78	340 902.40
188176	86:12:0102004:79	635 821.28
188177	86:12:0102004:8	75 880.80
188178	86:12:0102004:80	31 693.98
188179	86:12:0102004:81	706 164.48
188180	86:12:0102004:83	759 777.60
188181	86:12:0102004:84	735 610.20
188182	86:12:0102004:85	782 527.68
188183	86:12:0102004:86	350 920.43
188184	86:12:0102004:87	340 683.85
188185	86:12:0102004:88	361 702.10
188186	86:12:0102004:89	368 411.99
188187	86:12:0102004:9	73 761.81
188188	86:12:0102004:90	178 053.06
188189	86:12:0102004:91	567 164.76
188190	86:12:0102004:92	722 734.08
188191	86:12:0102004:93	85 918.00
188192	86:12:0102004:94	937 995.52
188193	86:12:0102004:95	669 346.28
188194	86:12:0102004:96	768 007.89
188195	86:12:0102004:97	685 192.61
188196	86:12:0102004:98	1215 317.36
188197	86:12:0102004:99	65 697.58
188198	86:12:0102005:1	72 646.22
188199	86:12:0102005:10	81 610.24
188200	86:12:0102005:100	72 422.77
188201	86:12:0102005:102	9201 103.78
188202	86:12:0102005:103	988 102.44
188203	86:12:0102005:104	941 257.06
188204	86:12:0102005:105	28 955.62
188205	86:12:0102005:11	125 370.00
188206	86:12:0102005:12	73 167.78
188207	86:12:0102005:14	465 638.88
188208	86:12:0102005:15	65 416.27
188209	86:12:0102005:16	12341 156.67
188210	86:12:0102005:17	2061 617.16
188211	86:12:0102005:18	811 921.53

188212	86:12:0102005:19	839 535.00
188213	86:12:0102005:2	1941 292.32
188214	86:12:0102005:20	733 157.81
188215	86:12:0102005:21	73 951.16
188216	86:12:0102005:22	72 650.21
188217	86:12:0102005:23	72 909.12
188218	86:12:0102005:24	89 265.75
188219	86:12:0102005:26	7131 066.05
188220	86:12:0102005:27	10768 520.10
188221	86:12:0102005:270	29936 497.14
188222	86:12:0102005:271	56468 348.41
188223	86:12:0102005:272	83166 435.75
188224	86:12:0102005:273	913 041.44
188225	86:12:0102005:274	958 717.47
188226	86:12:0102005:276	84 159.90
188227	86:12:0102005:28	76 465.50
188228	86:12:0102005:289	68 811.66
188229	86:12:0102005:29	113 546.25
188230	86:12:0102005:3	168 096.22
188231	86:12:0102005:30	71 393.84
188232	86:12:0102005:32	85 448.79
188233	86:12:0102005:35	84 164.52
188234	86:12:0102005:36	104 574.60
188235	86:12:0102005:37	55 989.56
188236	86:12:0102005:38	764 613.00
188237	86:12:0102005:39	214 546.91
188238	86:12:0102005:4	83 131.96
188239	86:12:0102005:40	85 453.89
188240	86:12:0102005:41	145861 267.65
188241	86:12:0102005:42	1.00
188242	86:12:0102005:43	548 629.49
188243	86:12:0102005:44	548 220.39
188244	86:12:0102005:45	1262 322.50
188245	86:12:0102005:454	25070 070.40
188246	86:12:0102005:455	7315 104.00
188247	86:12:0102005:46	3964 482.63
188248	86:12:0102005:462	7032 119.92
188249	86:12:0102005:463	12603 492.00
188250	86:12:0102005:465	88 709.31
188251	86:12:0102005:467	83 083.71
188252	86:12:0102005:47	654 187.02
188253	86:12:0102005:48	959 137.79
188254	86:12:0102005:480	76 457.40
188255	86:12:0102005:49	1825 062.19

188256	86:12:0102005:5	804 460.00
188257	86:12:0102005:50	25 709.54
188258	86:12:0102005:51	71 207.33
188259	86:12:0102005:52	113 768.61
188260	86:12:0102005:53	515 979.75
188261	86:12:0102005:54	521 252.61
188262	86:12:0102005:55	560 293.52
188263	86:12:0102005:56	546 740.80
188264	86:12:0102005:57	514 736.20
188265	86:12:0102005:58	140 851.08
188266	86:12:0102005:59	12618 997.91
188267	86:12:0102005:6	704 136.95
188268	86:12:0102005:60	58 033.98
188269	86:12:0102005:61	86 693.20
188270	86:12:0102005:62	53 454.03
188271	86:12:0102005:63	56 002.98
188272	86:12:0102005:66	515 044.75
188273	86:12:0102005:67	112 006.40
188274	86:12:0102005:68	23843 994.35
188275	86:12:0102005:69	14604 669.57
188276	86:12:0102005:7	526 522.26
188277	86:12:0102005:70	11480 619.22
188278	86:12:0102005:73	55 984.06
188279	86:12:0102005:74	937 610.14
188280	86:12:0102005:740	76 457.40
188281	86:12:0102005:741	68 811.66
188282	86:12:0102005:745	84 103.14
188283	86:12:0102005:748	76 457.40
188284	86:12:0102005:749	68 811.66
188285	86:12:0102005:75	112 022.68
188286	86:12:0102005:76	117 355.20
188287	86:12:0102005:79	397 857.60
188288	86:12:0102005:8	382 329.00
188289	86:12:0102005:80	330 972.00
188290	86:12:0102005:81	101 827.60
188291	86:12:0102005:82	124 732.16
188292	86:12:0102005:84	5315 710.14
188293	86:12:0102005:85	21992 250.72
188294	86:12:0102005:86	181 109.64
188295	86:12:0102005:87	104 595.92
188296	86:12:0102005:88	533 137.56
188297	86:12:0102005:9	86 688.44
188298	86:12:0102005:90	84 134.16
188299	86:12:0102005:91	84 156.27

188300	86:12:0102005:92	79 046.90
188301	86:12:0102005:93	84 169.14
188302	86:12:0102005:94	123 656.22
188303	86:12:0102005:98	30339 066.64
188304	86:12:0102006:1	43259 696.28
188305	86:12:0102006:2	12056 205.78
188306	86:12:0102006:4	7619 595.03
188307	86:12:0102006:5	666 198.72
188308	86:12:0102006:6	765 267.40
188309	86:12:0102006:8	655 798.80
188310	86:12:0102007:1	10834 014.80
188311	86:12:0102007:10	1618 963.20
188312	86:12:0102007:105	78 908.33
188313	86:12:0102007:11	19764 284.26
188314	86:12:0102007:12	76 355.40
188315	86:12:0102007:13	337 332.00
188316	86:12:0102007:14	82 044.96
188317	86:12:0102007:15	17030 012.67
188318	86:12:0102007:16	844 905.00
188319	86:12:0102007:19	735 207.91
188320	86:12:0102007:2	101 788.80
188321	86:12:0102007:20	211 850.00
188322	86:12:0102007:22	1219 501.38
188323	86:12:0102007:23	1556 466.33
188324	86:12:0102007:24	577 299.57
188325	86:12:0102007:25	3439 768.96
188326	86:12:0102007:26	2317 278.38
188327	86:12:0102007:27	401 343.80
188328	86:12:0102007:29	105 155.17
188329	86:12:0102007:3	132 319.20
188330	86:12:0102007:30	119 645.08
188331	86:12:0102007:31	646 689.35
188332	86:12:0102007:32	114 447.60
188333	86:12:0102007:33	406 207.44
188334	86:12:0102007:34	83 934.18
188335	86:12:0102007:35	591 866.88
188336	86:12:0102007:36	369 061.70
188337	86:12:0102007:37	10017 715.34
188338	86:12:0102007:39	12683 137.65
188339	86:12:0102007:4	445 872.00
188340	86:12:0102007:40	68 698.53
188341	86:12:0102007:42	11 699.65
188342	86:12:0102007:43	1043 990.64
188343	86:12:0102007:44	57649 280.31

188344	86:12:0102007:47	278 130.88
188345	86:12:0102007:48	278 536.96
188346	86:12:0102007:49	470 850.67
188347	86:12:0102007:5	72 568.41
188348	86:12:0102007:50	134 937.47
188349	86:12:0102007:52	64 007.16
188350	86:12:0102007:54	90 902.11
188351	86:12:0102007:55	94 212.73
188352	86:12:0102007:56	633 227.58
188353	86:12:0102007:57	68 746.32
188354	86:12:0102007:58	71 496.04
188355	86:12:0102007:59	134 110.24
188356	86:12:0102007:6	766 417.20
188357	86:12:0102007:60	271 435.94
188358	86:12:0102007:61	127 223.00
188359	86:12:0102007:62	1294 597.94
188360	86:12:0102007:63	81 449.92
188361	86:12:0102007:68	117 004.25
188362	86:12:0102007:69	36107 600.00
188363	86:12:0102007:7	84 250.08
188364	86:12:0102007:8	84 254.94
188365	86:12:0102007:9	84 243.42
188366	86:12:0102008:1	406 815.00
188367	86:12:0102008:100	443 026.42
188368	86:12:0102008:101	559 693.68
188369	86:12:0102008:102	557 916.16
188370	86:12:0102008:103	1045 536.64
188371	86:12:0102008:105	88 390.84
188372	86:12:0102008:108	273 835.00
188373	86:12:0102008:111	349 661.00
188374	86:12:0102008:112	350 498.40
188375	86:12:0102008:113	237 740.88
188376	86:12:0102008:115	400 806.74
188377	86:12:0102008:116	274 390.00
188378	86:12:0102008:117	273 295.00
188379	86:12:0102008:118	265 543.74
188380	86:12:0102008:119	554 024.80
188381	86:12:0102008:12	559 316.53
188382	86:12:0102008:13	408 585.00
188383	86:12:0102008:14	392 959.42
188384	86:12:0102008:16	436 429.23
188385	86:12:0102008:17	408 022.50
188386	86:12:0102008:19	473 113.23
188387	86:12:0102008:2	412 877.60

188388	86:12:0102008:21	71349 874.00
188389	86:12:0102008:4	811 830.00
188390	86:12:0102008:5	446 366.25
188391	86:12:0102008:50	409 342.50
188392	86:12:0102008:51	519 646.46
188393	86:12:0102008:53	239 441.46
188394	86:12:0102008:54	239 270.64
188395	86:12:0102008:55	88 908.99
188396	86:12:0102008:56	422 541.60
188397	86:12:0102008:57	405 690.00
188398	86:12:0102008:58	484 956.00
188399	86:12:0102008:59	482 348.76
188400	86:12:0102008:6	409 935.00
188401	86:12:0102008:60	496 010.33
188402	86:12:0102008:61	480 681.95
188403	86:12:0102008:62	422 514.80
188404	86:12:0102008:63	455 543.62
188405	86:12:0102008:64	434 792.00
188406	86:12:0102008:65	407 055.00
188407	86:12:0102008:66	481 469.27
188408	86:12:0102008:67	409 302.18
188409	86:12:0102008:69	857 860.51
188410	86:12:0102008:7	432 080.00
188411	86:12:0102008:70	730 674.74
188412	86:12:0102008:71	1134 624.08
188413	86:12:0102008:72	1583 520.96
188414	86:12:0102008:74	437 167.01
188415	86:12:0102008:78	788 601.95
188416	86:12:0102008:79	3151 418.62
188417	86:12:0102008:80	2123 088.69
188418	86:12:0102008:804	1916 824.14
188419	86:12:0102008:805	1983 860.90
188420	86:12:0102008:82	455 330.95
188421	86:12:0102008:827	260 600.58
188422	86:12:0102008:83	523 378.94
188423	86:12:0102008:830	2820 633.75
188424	86:12:0102008:832	217 929.14
188425	86:12:0102008:84	527 425.07
188426	86:12:0102008:85	453 505.20
188427	86:12:0102008:874	116 600.34
188428	86:12:0102008:88	409 715.56
188429	86:12:0102008:89	477 673.82
188430	86:12:0102008:90	453 523.56
188431	86:12:0102008:911	540 937.60

188432	86:12:0102008:92	332 570.51
188433	86:12:0102008:93	328 122.00
188434	86:12:0102008:94	327 756.00
188435	86:12:0102008:99	477 137.50
188436	86:12:0102009:15	511 045.10
188437	86:12:0102009:17	442 781.28
188438	86:12:0102009:19	18540 008.08
188439	86:12:0102009:2	501 360.27
188440	86:12:0102009:20	23830 661.26
188441	86:12:0102009:21	28967 393.24
188442	86:12:0102009:22	15560 266.68
188443	86:12:0102009:23	36269 807.00
188444	86:12:0102009:24	652 949.50
188445	86:12:0102009:25	2082 660.84
188446	86:12:0102009:26	30285 217.60
188447	86:12:0102009:339	46507 318.00
188448	86:12:0102009:348	323 544.00
188449	86:12:0102009:7	529 553.50
188450	86:12:0102009:8	504 896.47
188451	86:12:0102009:9	6705 512.00
188452	86:12:0102010:1	93 401.69
188453	86:12:0102010:10	65 454.48
188454	86:12:0102010:100	70 726.32
188455	86:12:0102010:101	106 056.30
188456	86:12:0102010:102	70 748.16
188457	86:12:0102010:103	73 272.56
188458	86:12:0102010:105	75 657.00
188459	86:12:0102010:106	63 050.75
188460	86:12:0102010:108	100 976.40
188461	86:12:0102010:109	63 113.50
188462	86:12:0102010:11	78 064.20
188463	86:12:0102010:110	75 735.60
188464	86:12:0102010:111	65 635.70
188465	86:12:0102010:112	63 117.75
188466	86:12:0102010:113	68 152.05
188467	86:12:0102010:114	70 673.96
188468	86:12:0102010:115	60 434.40
188469	86:12:0102010:116	52 439.30
188470	86:12:0102010:117	85 827.90
188471	86:12:0102010:118	135 955.80
188472	86:12:0102010:119	80 789.12
188473	86:12:0102010:12	60 440.40
188474	86:12:0102010:120	100 969.60
188475	86:12:0102010:121	88 371.85

188476	86:12:0102010:123	73 076.81
188477	86:12:0102010:124	95 666.52
188478	86:12:0102010:125	73 239.50
188479	86:12:0102010:126	85 830.62
188480	86:12:0102010:129	88 328.80
188481	86:12:0102010:13	70 511.84
188482	86:12:0102010:130	57 933.78
188483	86:12:0102010:131	670 357.80
188484	86:12:0102010:132	534 048.48
188485	86:12:0102010:133	720 853.65
188486	86:12:0102010:134	759 533.12
188487	86:12:0102010:135	489 279.88
188488	86:12:0102010:136	451 167.09
188489	86:12:0102010:137	65 497.64
188490	86:12:0102010:138	65 493.48
188491	86:12:0102010:14	83 295.63
188492	86:12:0102010:140	88 369.05
188493	86:12:0102010:141	65 440.96
188494	86:12:0102010:142	88 239.20
188495	86:12:0102010:143	60 530.16
188496	86:12:0102010:15	70 208.62
188497	86:12:0102010:16	71 599.81
188498	86:12:0102010:17	90 856.08
188499	86:12:0102010:18	662 639.25
188500	86:12:0102010:19	66 929.73
188501	86:12:0102010:2	799 740.00
188502	86:12:0102010:20	65 148.87
188503	86:12:0102010:21	65 666.38
188504	86:12:0102010:22	163 799.16
188505	86:12:0102010:23	57 926.88
188506	86:12:0102010:24	309 721.30
188507	86:12:0102010:25	102 757.33
188508	86:12:0102010:26	679 752.54
188509	86:12:0102010:27	65 481.00
188510	86:12:0102010:28	1252 713.15
188511	86:12:0102010:29	226 635.30
188512	86:12:0102010:30	64 478.72
188513	86:12:0102010:31	85 328.44
188514	86:12:0102010:32	68 166.63
188515	86:12:0102010:33	135 201.56
188516	86:12:0102010:34	90 835.20
188517	86:12:0102010:35	71 213.46
188518	86:12:0102010:36	70 696.36
188519	86:12:0102010:37	106 072.26

188520	86:12:0102010:38	75 777.30
188521	86:12:0102010:39	68 170.68
188522	86:12:0102010:4	483 471.00
188523	86:12:0102010:40	68 165.01
188524	86:12:0102010:41	888 294.00
188525	86:12:0102010:42	70 516.88
188526	86:12:0102010:43	58 861.06
188527	86:12:0102010:44	74 264.11
188528	86:12:0102010:45	747 296.03
188529	86:12:0102010:46	106 038.31
188530	86:12:0102010:47	71 246.85
188531	86:12:0102010:48	75 860.50
188532	86:12:0102010:49	725 438.55
188533	86:12:0102010:5	224 503.68
188534	86:12:0102010:50	1441 188.77
188535	86:12:0102010:51	76 289.09
188536	86:12:0102010:52	75 774.60
188537	86:12:0102010:53	94 908.79
188538	86:12:0102010:535	66 305.46
188539	86:12:0102010:536	454 099.05
188540	86:12:0102010:537	1084 539.54
188541	86:12:0102010:538	1208 761.00
188542	86:12:0102010:539	1196 428.80
188543	86:12:0102010:54	98 178.60
188544	86:12:0102010:540	70 520.80
188545	86:12:0102010:55	78 031.96
188546	86:12:0102010:56	68 175.00
188547	86:12:0102010:57	75 751.50
188548	86:12:0102010:58	97 261.58
188549	86:12:0102010:59	801 930.00
188550	86:12:0102010:591	465 769.20
188551	86:12:0102010:592	437 370.96
188552	86:12:0102010:6	47 905.08
188553	86:12:0102010:60	73 000.83
188554	86:12:0102010:61	70 591.36
188555	86:12:0102010:62	88 416.65
188556	86:12:0102010:63	85 886.72
188557	86:12:0102010:64	52 884.93
188558	86:12:0102010:65	67 969.26
188559	86:12:0102010:66	70 695.80
188560	86:12:0102010:665	88 378.85
188561	86:12:0102010:667	68 070.24
188562	86:12:0102010:67	93 365.43
188563	86:12:0102010:68	73 110.45

188564	86:12:0102010:69	68 021.10
188565	86:12:0102010:696	87 532.11
188566	86:12:0102010:697	68 070.24
188567	86:12:0102010:698	74 120.93
188568	86:12:0102010:699	68 070.24
188569	86:12:0102010:7	63 042.25
188570	86:12:0102010:70	60 506.88
188571	86:12:0102010:71	67 963.32
188572	86:12:0102010:712	68 070.24
188573	86:12:0102010:713	68 070.24
188574	86:12:0102010:714	103 507.78
188575	86:12:0102010:717	68 070.24
188576	86:12:0102010:718	60 506.88
188577	86:12:0102010:719	63 028.00
188578	86:12:0102010:72	85 574.26
188579	86:12:0102010:720	68 070.24
188580	86:12:0102010:73	75 231.59
188581	86:12:0102010:74	93 154.16
188582	86:12:0102010:75	68 192.82
188583	86:12:0102010:76	85 836.06
188584	86:12:0102010:77	75 746.70
188585	86:12:0102010:78	63 124.75
188586	86:12:0102010:79	62 981.75
188587	86:12:0102010:8	66 652.08
188588	86:12:0102010:80	68 090.49
188589	86:12:0102010:81	68 147.46
188590	86:12:0102010:82	113 624.55
188591	86:12:0102010:83	83 199.93
188592	86:12:0102010:84	70 716.24
188593	86:12:0102010:86	65 556.92
188594	86:12:0102010:87	75 728.40
188595	86:12:0102010:89	86 840.25
188596	86:12:0102010:9	62 960.50
188597	86:12:0102010:91	85 818.72
188598	86:12:0102010:92	78 323.05
188599	86:12:0102010:93	95 907.44
188600	86:12:0102010:95	63 038.00
188601	86:12:0102010:96	91 827.34
188602	86:12:0102010:98	111 739.50
188603	86:12:0102010:99	68 196.60
188604	86:12:0102011:1	297 354.46
188605	86:12:0102011:10	195 423.83
188606	86:12:0102011:100	77 849.06
188607	86:12:0102011:101	108 196.17

188608	86:12:0102011:103	78 273.12
188609	86:12:0102011:104	70 216.70
188610	86:12:0102011:105	91 515.85
188611	86:12:0102011:106	74 622.55
188612	86:12:0102011:107	69 108.94
188613	86:12:0102011:108	565 098.38
188614	86:12:0102011:109	771 529.50
188615	86:12:0102011:110	336 064.00
188616	86:12:0102011:111	632 264.02
188617	86:12:0102011:112	328 252.47
188618	86:12:0102011:113	434 288.25
188619	86:12:0102011:114	922 649.15
188620	86:12:0102011:115	493 175.00
188621	86:12:0102011:116	536 214.32
188622	86:12:0102011:117	570 884.84
188623	86:12:0102011:118	8127 966.06
188624	86:12:0102011:119	1017 542.24
188625	86:12:0102011:120	1006 518.14
188626	86:12:0102011:121	480 738.24
188627	86:12:0102011:122	763 348.80
188628	86:12:0102011:123	1064 243.95
188629	86:12:0102011:124	448 281.59
188630	86:12:0102011:125	823 497.81
188631	86:12:0102011:126	554 857.29
188632	86:12:0102011:127	603 421.38
188633	86:12:0102011:128	694 940.16
188634	86:12:0102011:129	535 910.88
188635	86:12:0102011:13	19 650.33
188636	86:12:0102011:130	833 317.20
188637	86:12:0102011:131	835 533.72
188638	86:12:0102011:132	269 809.32
188639	86:12:0102011:133	525 310.35
188640	86:12:0102011:134	590 014.75
188641	86:12:0102011:135	763 031.17
188642	86:12:0102011:137	616 135.68
188643	86:12:0102011:138	528 916.52
188644	86:12:0102011:139	404 510.52
188645	86:12:0102011:14	291 078.06
188646	86:12:0102011:140	376 642.07
188647	86:12:0102011:142	285 347.80
188648	86:12:0102011:143	203 182.84
188649	86:12:0102011:144	59 110.15
188650	86:12:0102011:145	283 017.37
188651	86:12:0102011:146	555 862.77

188652	86:12:0102011:147	242 508.21
188653	86:12:0102011:148	602 589.07
188654	86:12:0102011:149	168 364.39
188655	86:12:0102011:150	787 484.12
188656	86:12:0102011:151	439 803.92
188657	86:12:0102011:152	775 019.77
188658	86:12:0102011:153	7104 221.64
188659	86:12:0102011:154	5270 874.08
188660	86:12:0102011:155	505 549.69
188661	86:12:0102011:156	62 991.10
188662	86:12:0102011:157	78 399.00
188663	86:12:0102011:158	70 250.32
188664	86:12:0102011:159	775 905.92
188665	86:12:0102011:160	89 050.12
188666	86:12:0102011:161	84 820.20
188667	86:12:0102011:162	70 356.16
188668	86:12:0102011:163	309 219.82
188669	86:12:0102011:164	558 281.16
188670	86:12:0102011:165	8022 461.30
188671	86:12:0102011:167	65 311.22
188672	86:12:0102011:168	80 601.60
188673	86:12:0102011:169	678 635.92
188674	86:12:0102011:170	57 862.25
188675	86:12:0102011:171	60 375.84
188676	86:12:0102011:172	671 155.20
188677	86:12:0102011:173	62 771.50
188678	86:12:0102011:174	95 496.66
188679	86:12:0102011:175	105 501.48
188680	86:12:0102011:176	77 899.28
188681	86:12:0102011:177	72 794.93
188682	86:12:0102011:178	81 868.80
188683	86:12:0102011:179	75 065.31
188684	86:12:0102011:180	70 505.40
188685	86:12:0102011:181	65 273.00
188686	86:12:0102011:182	65 356.46
188687	86:12:0102011:183	80 541.44
188688	86:12:0102011:184	80 485.12
188689	86:12:0102011:185	70 435.40
188690	86:12:0102011:186	57 865.01
188691	86:12:0102011:187	47 786.40
188692	86:12:0102011:188	67 736.79
188693	86:12:0102011:189	67 788.09
188694	86:12:0102011:19	440 662.60
188695	86:12:0102011:190	78 084.97

188696	86:12:0102011:191	70 241.08
188697	86:12:0102011:192	236 766.70
188698	86:12:0102011:193	879 514.14
188699	86:12:0102011:194	60 382.08
188700	86:12:0102011:195	73 160.91
188701	86:12:0102011:196	60 384.00
188702	86:12:0102011:197	65 592.28
188703	86:12:0102011:198	115 523.02
188704	86:12:0102011:2	641 995.65
188705	86:12:0102011:200	297 141.45
188706	86:12:0102011:204	60 382.32
188707	86:12:0102011:205	60 381.12
188708	86:12:0102011:206	88 047.05
188709	86:12:0102011:207	57 860.87
188710	86:12:0102011:208	80 365.76
188711	86:12:0102011:209	60 379.44
188712	86:12:0102011:210	40 184.32
188713	86:12:0102011:211	62 840.00
188714	86:12:0102011:212	65 356.20
188715	86:12:0102011:213	65 466.70
188716	86:12:0102011:214	75 415.50
188717	86:12:0102011:215	62 814.25
188718	86:12:0102011:216	87 979.15
188719	86:12:0102011:219	75 331.20
188720	86:12:0102011:221	363 328.68
188721	86:12:0102011:223	70 330.68
188722	86:12:0102011:224	80 490.24
188723	86:12:0102011:225	1119 560.42
188724	86:12:0102011:226	75 334.50
188725	86:12:0102011:227	463 371.44
188726	86:12:0102011:2490	62 776.00
188727	86:12:0102011:2500	75 464.40
188728	86:12:0102011:2501	72 837.85
188729	86:12:0102011:2524	1.00
188730	86:12:0102011:2535	315 666.00
188731	86:12:0102011:2536	236 461.70
188732	86:12:0102011:2539	87 382.80
188733	86:12:0102011:2551	641 995.65
188734	86:12:0102011:2554	77 844.10
188735	86:12:0102011:2555	108 006.33
188736	86:12:0102011:2556	67 976.01
188737	86:12:0102011:2557	568 009.50
188738	86:12:0102011:2559	73 042.88
188739	86:12:0102011:28	14480 348.88

188740	86:12:0102011:3	55 224.00
188741	86:12:0102011:4	397 927.50
188742	86:12:0102011:5	605 932.80
188743	86:12:0102011:53	3531 085.38
188744	86:12:0102011:69	65 406.64
188745	86:12:0102011:70	643 464.00
188746	86:12:0102011:71	65 240.50
188747	86:12:0102011:72	75 282.60
188748	86:12:0102011:73	70 476.84
188749	86:12:0102011:74	70 347.76
188750	86:12:0102011:75	81 957.38
188751	86:12:0102011:76	85 645.66
188752	86:12:0102011:77	72 828.28
188753	86:12:0102011:78	72 966.61
188754	86:12:0102011:79	65 212.32
188755	86:12:0102011:80	89 893.08
188756	86:12:0102011:81	67 946.58
188757	86:12:0102011:82	90 590.04
188758	86:12:0102011:83	56 604.38
188759	86:12:0102011:84	286 021.70
188760	86:12:0102011:85	68 011.38
188761	86:12:0102011:86	65 285.74
188762	86:12:0102011:87	74 285.72
188763	86:12:0102011:88	73 332.00
188764	86:12:0102011:89	100 731.60
188765	86:12:0102011:90	94 440.00
188766	86:12:0102011:91	108 002.67
188767	86:12:0102011:92	195 941.30
188768	86:12:0102011:93	67 779.18
188769	86:12:0102011:94	660 817.47
188770	86:12:0102011:95	455 334.14
188771	86:12:0102011:96	68 774.00
188772	86:12:0102011:97	78 342.14
188773	86:12:0102011:98	71 942.16
188774	86:12:0102011:99	75 344.70
188775	86:12:0102012:1	798 840.00
188776	86:12:0102012:10	665 336.85
188777	86:12:0102012:11	639 770.65
188778	86:12:0102012:12	21 339.08
188779	86:12:0102012:13	533 880.00
188780	86:12:0102012:15	542 337.64
188781	86:12:0102012:16	401 921.44
188782	86:12:0102012:17	657 044.92
188783	86:12:0102012:2	453 679.00

188784	86:12:0102012:3	590 729.81
188785	86:12:0102012:32	1046 349.19
188786	86:12:0102012:4	763 200.00
188787	86:12:0102012:5	803 715.00
188788	86:12:0102012:7	250 945.42
188789	86:12:0102012:8	69 550.52
188790	86:12:0102012:9	604 614.78
188791	86:12:0102013:1	89 517.27
188792	86:12:0102013:10	3457 346.90
188793	86:12:0102013:11	549 286.40
188794	86:12:0102013:12	404 786.22
188795	86:12:0102013:13	2960 025.02
188796	86:12:0102013:14	62 875.25
188797	86:12:0102013:15	842 090.55
188798	86:12:0102013:152	902 292.00
188799	86:12:0102013:158	113 128.75
188800	86:12:0102013:159	238 270.50
188801	86:12:0102013:16	1240 736.90
188802	86:12:0102013:160	272 630.70
188803	86:12:0102013:163	42 093.99
188804	86:12:0102013:17	1.00
188805	86:12:0102013:18	501 057.70
188806	86:12:0102013:19	73 151.04
188807	86:12:0102013:20	88 025.35
188808	86:12:0102013:3	108 131.24
188809	86:12:0102013:4	145 459.37
188810	86:12:0102013:5	541 116.03
188811	86:12:0102013:6	537 045.90
188812	86:12:0102013:7	567 877.50
188813	86:12:0102013:8	2378 328.40
188814	86:12:0102014:1	67 897.98
188815	86:12:0102014:10	70 058.30
188816	86:12:0102014:100	68 247.23
188817	86:12:0102014:101	76 165.41
188818	86:12:0102014:1019	60 329.04
188819	86:12:0102014:102	72 729.97
188820	86:12:0102014:1021	22 422.58
188821	86:12:0102014:1022	67 870.17
188822	86:12:0102014:1023	1.00
188823	86:12:0102014:103	75 335.10
188824	86:12:0102014:1033	67 870.17
188825	86:12:0102014:1034	547 988.78
188826	86:12:0102014:1035	67 870.17
188827	86:12:0102014:1036	75 159.93

188828	86:12:0102014:1037	69 378.40
188829	86:12:0102014:1038	67 870.17
188830	86:12:0102014:104	633 086.90
188831	86:12:0102014:1045	70 361.20
188832	86:12:0102014:105	84 567.52
188833	86:12:0102014:106	112 832.55
188834	86:12:0102014:107	105 332.22
188835	86:12:0102014:108	71 622.50
188836	86:12:0102014:109	77 809.38
188837	86:12:0102014:11	12231 617.83
188838	86:12:0102014:110	94 614.18
188839	86:12:0102014:111	70 244.72
188840	86:12:0102014:112	78 873.03
188841	86:12:0102014:113	73 349.82
188842	86:12:0102014:114	76 216.14
188843	86:12:0102014:115	266 606.34
188844	86:12:0102014:116	65 197.08
188845	86:12:0102014:118	60 188.88
188846	86:12:0102014:119	70 370.72
188847	86:12:0102014:12	508 726.20
188848	86:12:0102014:120	75 420.90
188849	86:12:0102014:121	105 513.66
188850	86:12:0102014:122	339 328.05
188851	86:12:0102014:123	78 413.71
188852	86:12:0102014:124	77 774.04
188853	86:12:0102014:125	67 747.32
188854	86:12:0102014:126	592 029.60
188855	86:12:0102014:127	65 282.36
188856	86:12:0102014:128	65 251.16
188857	86:12:0102014:129	67 725.72
188858	86:12:0102014:13	78 456.56
188859	86:12:0102014:130	65 227.76
188860	86:12:0102014:131	671 525.42
188861	86:12:0102014:132	85 472.26
188862	86:12:0102014:133	75 435.30
188863	86:12:0102014:134	65 364.00
188864	86:12:0102014:135	316 554.00
188865	86:12:0102014:136	72 879.32
188866	86:12:0102014:137	60 159.60
188867	86:12:0102014:138	173 046.41
188868	86:12:0102014:139	80 279.04
188869	86:12:0102014:14	87 948.70
188870	86:12:0102014:140	75 293.40
188871	86:12:0102014:141	68 475.50

188872	86:12:0102014:142	72 323.42
188873	86:12:0102014:143	67 733.55
188874	86:12:0102014:144	65 204.62
188875	86:12:0102014:145	75 240.30
188876	86:12:0102014:146	70 242.48
188877	86:12:0102014:147	92 784.90
188878	86:12:0102014:149	122 899.35
188879	86:12:0102014:15	67 866.66
188880	86:12:0102014:150	125 416.50
188881	86:12:0102014:151	75 229.50
188882	86:12:0102014:152	72 790.00
188883	86:12:0102014:153	72 741.86
188884	86:12:0102014:154	75 315.00
188885	86:12:0102014:155	378 331.44
188886	86:12:0102014:156	620 750.94
188887	86:12:0102014:157	92 790.45
188888	86:12:0102014:158	67 714.38
188889	86:12:0102014:159	92 807.10
188890	86:12:0102014:16	90 483.12
188891	86:12:0102014:160	90 293.40
188892	86:12:0102014:161	90 295.92
188893	86:12:0102014:162	85 445.74
188894	86:12:0102014:163	633 108.00
188895	86:12:0102014:164	67 730.85
188896	86:12:0102014:165	85 407.66
188897	86:12:0102014:166	616 227.18
188898	86:12:0102014:17	92 788.60
188899	86:12:0102014:170	85 440.30
188900	86:12:0102014:171	80 269.44
188901	86:12:0102014:176	75 416.40
188902	86:12:0102014:178	72 881.35
188903	86:12:0102014:179	72 729.68
188904	86:12:0102014:18	67 892.58
188905	86:12:0102014:180	67 775.40
188906	86:12:0102014:181	80 409.28
188907	86:12:0102014:182	75 238.80
188908	86:12:0102014:183	75 367.20
188909	86:12:0102014:184	72 909.19
188910	86:12:0102014:185	155 440.20
188911	86:12:0102014:186	60 329.04
188912	86:12:0102014:187	67 828.32
188913	86:12:0102014:188	60 221.52
188914	86:12:0102014:189	60 329.04
188915	86:12:0102014:19	67 870.44

188916	86:12:0102014:190	92 733.10
188917	86:12:0102014:192	60 329.04
188918	86:12:0102014:193	60 329.04
188919	86:12:0102014:195	15333 631.00
188920	86:12:0102014:196	70 383.32
188921	86:12:0102014:197	65 190.06
188922	86:12:0102014:198	80 270.40
188923	86:12:0102014:199	339 450.93
188924	86:12:0102014:2	82 327.67
188925	86:12:0102014:201	100 511.20
188926	86:12:0102014:203	87 954.65
188927	86:12:0102014:204	772 007.50
188928	86:12:0102014:205	1170 544.56
188929	86:12:0102014:206	737 594.40
188930	86:12:0102014:21	560 543.64
188931	86:12:0102014:212	1076 602.32
188932	86:12:0102014:213	67 863.42
188933	86:12:0102014:214	100 538.40
188934	86:12:0102014:218	153 301.54
188935	86:12:0102014:219	77 764.12
188936	86:12:0102014:22	84 852.90
188937	86:12:0102014:220	82 952.43
188938	86:12:0102014:221	75 320.70
188939	86:12:0102014:222	3878 395.50
188940	86:12:0102014:223	6287 250.00
188941	86:12:0102014:224	1.00
188942	86:12:0102014:225	804 509.87
188943	86:12:0102014:226	57 061.22
188944	86:12:0102014:227	1125 209.05
188945	86:12:0102014:228	1273 618.08
188946	86:12:0102014:23	105 387.66
188947	86:12:0102014:24	67 772.97
188948	86:12:0102014:26	76 246.85
188949	86:12:0102014:27	589 310.82
188950	86:12:0102014:28	65 163.80
188951	86:12:0102014:29	1482 399.78
188952	86:12:0102014:3	85 857.05
188953	86:12:0102014:30	67 889.88
188954	86:12:0102014:31	112 813.65
188955	86:12:0102014:32	101 401.92
188956	86:12:0102014:33	67 886.37
188957	86:12:0102014:34	67 889.07
188958	86:12:0102014:35	64 631.39
188959	86:12:0102014:36	95 305.14

188960	86:12:0102014:37	67 884.48
188961	86:12:0102014:38	261 895.76
188962	86:12:0102014:39	65 380.64
188963	86:12:0102014:4	72 885.41
188964	86:12:0102014:40	360 310.74
188965	86:12:0102014:41	65 263.12
188966	86:12:0102014:42	74 150.61
188967	86:12:0102014:43	93 494.02
188968	86:12:0102014:44	92 774.91
188969	86:12:0102014:45	65 715.89
188970	86:12:0102014:46	67 744.62
188971	86:12:0102014:47	79 693.80
188972	86:12:0102014:48	67 825.89
188973	86:12:0102014:49	265 693.24
188974	86:12:0102014:5	72 810.59
188975	86:12:0102014:50	69 405.95
188976	86:12:0102014:51	65 148.98
188977	86:12:0102014:52	74 097.22
188978	86:12:0102014:53	84 578.91
188979	86:12:0102014:54	77 847.20
188980	86:12:0102014:55	65 836.41
188981	86:12:0102014:56	109 556.77
188982	86:12:0102014:57	65 158.86
188983	86:12:0102014:58	75 326.70
188984	86:12:0102014:59	72 263.23
188985	86:12:0102014:6	67 774.05
188986	86:12:0102014:60	65 161.20
188987	86:12:0102014:61	75 411.90
188988	86:12:0102014:62	67 698.18
188989	86:12:0102014:63	693 658.05
188990	86:12:0102014:64	538 445.20
188991	86:12:0102014:65	92 761.22
188992	86:12:0102014:66	127 867.20
188993	86:12:0102014:67	65 156.26
188994	86:12:0102014:68	110 500.28
188995	86:12:0102014:69	76 435.94
188996	86:12:0102014:7	3381 456.54
188997	86:12:0102014:70	76 682.80
188998	86:12:0102014:71	477 361.92
188999	86:12:0102014:72	631 140.00
189000	86:12:0102014:73	65 151.32
189001	86:12:0102014:74	65 153.92
189002	86:12:0102014:75	154 441.67
189003	86:12:0102014:76	62 693.50

189004	86:12:0102014:77	94 023.00
189005	86:12:0102014:78	65 260.78
189006	86:12:0102014:79	70 330.68
189007	86:12:0102014:8	70 229.04
189008	86:12:0102014:80	67 808.88
189009	86:12:0102014:81	66 799.52
189010	86:12:0102014:82	66 794.46
189011	86:12:0102014:83	65 804.71
189012	86:12:0102014:84	67 887.45
189013	86:12:0102014:85	60 261.12
189014	86:12:0102014:86	75 291.00
189015	86:12:0102014:87	96 793.36
189016	86:12:0102014:88	97 567.64
189017	86:12:0102014:89	76 693.29
189018	86:12:0102014:9	70 363.72
189019	86:12:0102014:90	76 441.92
189020	86:12:0102014:906	70 264.60
189021	86:12:0102014:907	65 160.42
189022	86:12:0102014:908	801 279.90
189023	86:12:0102014:909	616 054.40
189024	86:12:0102014:91	92 052.06
189025	86:12:0102014:910	594 692.40
189026	86:12:0102014:911	792 060.00
189027	86:12:0102014:912	1341 008.50
189028	86:12:0102014:913	62 817.50
189029	86:12:0102014:918	82 836.27
189030	86:12:0102014:919	72 905.42
189031	86:12:0102014:92	3356 517.93
189032	86:12:0102014:925	593 504.34
189033	86:12:0102014:926	525 640.00
189034	86:12:0102014:93	67 769.62
189035	86:12:0102014:932	67 870.17
189036	86:12:0102014:94	97 632.50
189037	86:12:0102014:95	76 793.84
189038	86:12:0102014:96	63 797.96
189039	86:12:0102014:960	589 303.26
189040	86:12:0102014:97	72 812.33
189041	86:12:0102014:99	468 404.95
189042	86:12:0102015:1	97 810.05
189043	86:12:0102015:10	156 435.30
189044	86:12:0102015:11	82 759.71
189045	86:12:0102015:12	65 303.98
189046	86:12:0102015:13	50 133.00
189047	86:12:0102015:14	58 662.42

189048	86:12:0102015:15	692 581.77
189049	86:12:0102015:16	248 254.10
189050	86:12:0102015:17	787 735.04
189051	86:12:0102015:19	223 838.46
189052	86:12:0102015:2	389 377.50
189053	86:12:0102015:21	116 637.81
189054	86:12:0102015:22	380 026.24
189055	86:12:0102015:23	17 656.95
189056	86:12:0102015:24	508 139.22
189057	86:12:0102015:25	543 642.12
189058	86:12:0102015:26	283 551.64
189059	86:12:0102015:27	17 381.22
189060	86:12:0102015:29	144 709.96
189061	86:12:0102015:3	62 675.00
189062	86:12:0102015:30	1527 489.15
189063	86:12:0102015:31	729 318.45
189064	86:12:0102015:32	83 194.07
189065	86:12:0102015:33	319 390.52
189066	86:12:0102015:34	725 858.40
189067	86:12:0102015:35	325 711.86
189068	86:12:0102015:352	320 611.05
189069	86:12:0102015:366	60 115.20
189070	86:12:0102015:37	82 489.25
189071	86:12:0102015:373	55 147.84
189072	86:12:0102015:376	67 629.60
189073	86:12:0102015:377	163 670.85
189074	86:12:0102015:38	615 596.48
189075	86:12:0102015:39	402 459.40
189076	86:12:0102015:4	24547 399.15
189077	86:12:0102015:40	237 640.43
189078	86:12:0102015:41	451 053.28
189079	86:12:0102015:42	62 660.50
189080	86:12:0102015:43	70 183.40
189081	86:12:0102015:44	110 292.60
189082	86:12:0102015:45	90 288.72
189083	86:12:0102015:46	52 633.56
189084	86:12:0102015:47	55 153.12
189085	86:12:0102015:48	72 707.93
189086	86:12:0102015:49	55 152.24
189087	86:12:0102015:5	60 149.04
189088	86:12:0102015:50	57 643.75
189089	86:12:0102015:51	65 160.42
189090	86:12:0102015:52	72 691.40
189091	86:12:0102015:53	52 632.09

189092	86:12:0102015:54	57 661.92
189093	86:12:0102015:55	2123 295.63
189094	86:12:0102015:56	62 678.00
189095	86:12:0102015:57	50 096.00
189096	86:12:0102015:58	55 140.80
189097	86:12:0102015:60	55 150.70
189098	86:12:0102015:61	50 096.00
189099	86:12:0102015:62	55 143.88
189100	86:12:0102015:63	50 096.00
189101	86:12:0102015:64	50 096.00
189102	86:12:0102015:65	72 813.20
189103	86:12:0102015:66	50 096.00
189104	86:12:0102015:67	55 142.12
189105	86:12:0102015:68	72 676.32
189106	86:12:0102015:69	55 144.76
189107	86:12:0102015:70	822 079.54
189108	86:12:0102015:71	999 110.40
189109	86:12:0102015:72	777 165.00
189110	86:12:0102015:73	1324 809.66
189111	86:12:0102015:74	685 794.94
189112	86:12:0102015:75	60 115.20
189113	86:12:0102015:76	67 788.09
189114	86:12:0102015:77	1266 127.92
189115	86:12:0102015:78	160 017.90
189116	86:12:0102015:8	340 037.41
189117	86:12:0102015:9	283 025.97
189118	86:12:0102016:1	19355 965.40
189119	86:12:0102016:15	444 491.82
189120	86:12:0102016:16	73 912.68
189121	86:12:0102016:17	49 962.60
189122	86:12:0102016:18	3422 438.10
189123	86:12:0102016:21	49 962.60
189124	86:12:0102016:22	59 955.12
189125	86:12:0102016:23	49 962.60
189126	86:12:0102016:25	49 962.60
189127	86:12:0102016:26	59 955.12
189128	86:12:0102016:27	49 962.60
189129	86:12:0102016:28	59 955.12
189130	86:12:0102016:30	59 955.12
189131	86:12:0102016:31	49 962.60
189132	86:12:0102016:32	49 962.60
189133	86:12:0102016:322	85 342.88
189134	86:12:0102016:325	2683 667.20
189135	86:12:0102016:327	10665 659.47

189136	86:12:0102016:328	44304 531.50
189137	86:12:0102016:33	49 962.60
189138	86:12:0102016:34	49 962.60
189139	86:12:0102016:35	49 962.60
189140	86:12:0102016:36	49 962.60
189141	86:12:0102016:37	49 962.60
189142	86:12:0102016:38	49 962.60
189143	86:12:0102016:39	49 962.60
189144	86:12:0102016:4	308 046.00
189145	86:12:0102016:40	49 962.60
189146	86:12:0102016:41	49 962.60
189147	86:12:0102016:42	49 962.60
189148	86:12:0102016:43	49 962.60
189149	86:12:0102016:44	49 962.60
189150	86:12:0102016:45	49 962.60
189151	86:12:0102016:46	49 962.60
189152	86:12:0102016:47	49 962.60
189153	86:12:0102016:48	49 962.60
189154	86:12:0102016:49	56 707.55
189155	86:12:0102016:50	1002 982.50
189156	86:12:0102016:51	450 747.64
189157	86:12:0102016:52	378 790.57
189158	86:12:0102016:53	370 653.14
189159	86:12:0102016:54	715 805.06
189160	86:12:0102016:55	446 319.41
189161	86:12:0102016:56	15 242.64
189162	86:12:0102016:57	1556 104.43
189163	86:12:0102016:58	184 491.13
189164	86:12:0102016:59	858 606.71
189165	86:12:0102016:60	695 853.58
189166	86:12:0102016:61	293 284.12
189167	86:12:0102016:62	66 874.94
189168	86:12:0102016:64	1634 631.60
189169	86:12:0102016:65	3974 874.85
189170	86:12:0102016:66	1452 580.00
189171	86:12:0102016:67	104 620.38
189172	86:12:0102016:68	12624 471.00
189173	86:12:0102016:69	69 947.64
189174	86:12:0102016:7	10729 987.18
189175	86:12:0102016:70	14935 772.62
189176	86:12:0102016:71	9585 533.50
189177	86:12:0102016:72	97 639.23
189178	86:12:0102016:73	117 657.92
189179	86:12:0102016:75	4876 736.00

189180	86:12:0102016:76	120 149.76
189181	86:12:0102016:8	140 269.80
189182	86:12:0102016:80	192 321.25
189183	86:12:0102016:81	7514 623.48
189184	86:12:0102016:82	1452 504.48
189185	86:12:0102016:9	395 325.70
189186	86:12:0102017:1	423 739.44
189187	86:12:0102017:10	691 355.85
189188	86:12:0102017:11	470 815.29
189189	86:12:0102017:12	367 997.00
189190	86:12:0102017:13	405 377.20
189191	86:12:0102017:14	460 372.40
189192	86:12:0102017:2	28 061.88
189193	86:12:0102017:3	360 180.05
189194	86:12:0102017:4	433 716.08
189195	86:12:0102017:408	630 256.41
189196	86:12:0102017:5	694 863.78
189197	86:12:0102017:6	489 509.28
189198	86:12:0102017:7	484 721.16
189199	86:12:0102017:8	433 161.36
189200	86:12:0102017:9	430 022.60
189201	86:12:0102018:1	2194 298.80
189202	86:12:0102018:11	434 849.04
189203	86:12:0102018:12	281 525.52
189204	86:12:0102018:13	359 074.04
189205	86:12:0102018:14	381 125.70
189206	86:12:0102018:15	380 753.40
189207	86:12:0102018:16	426 291.88
189208	86:12:0102018:17	326 176.80
189209	86:12:0102018:18	1151 112.16
189210	86:12:0102018:2	354 906.51
189211	86:12:0102018:3	364 753.74
189212	86:12:0102018:4	528 857.26
189213	86:12:0102018:5	400 531.05
189214	86:12:0102018:6	824 660.61
189215	86:12:0102018:7	281 842.06
189216	86:12:0102018:8	358 222.34
189217	86:12:0102018:9	452 279.22
189218	86:12:0102019:1	4989 526.74
189219	86:12:0102019:10	1661 635.59
189220	86:12:0102019:13	60 959.20
189221	86:12:0102019:14	7866 582.03
189222	86:12:0102019:15	105 154.62
189223	86:12:0102019:17	1374 383.92

189224	86:12:0102019:18	1241 756.34
189225	86:12:0102019:19	17528 344.50
189226	86:12:0102019:2	158 968.04
189227	86:12:0102019:20	14520 714.60
189228	86:12:0102019:23	1449 414.84
189229	86:12:0102019:25	576 306.10
189230	86:12:0102019:28	222 423.84
189231	86:12:0102019:3	258 871.36
189232	86:12:0102019:4	7097 682.24
189233	86:12:0102019:5	295 295.55
189234	86:12:0102019:6	33 200.24
189235	86:12:0102019:8	317 781.78
189236	86:12:0102020:1	72 353.26
189237	86:12:0102020:10	113 769.26
189238	86:12:0102020:100	460 131.28
189239	86:12:0102020:101	392 634.89
189240	86:12:0102020:103	703 296.99
189241	86:12:0102020:104	374 357.55
189242	86:12:0102020:106	604 993.81
189243	86:12:0102020:107	355 229.26
189244	86:12:0102020:108	6108 901.16
189245	86:12:0102020:109	1076 758.91
189246	86:12:0102020:11	431 561.25
189247	86:12:0102020:110	526 129.38
189248	86:12:0102020:112	2024 255.02
189249	86:12:0102020:113	874 554.12
189250	86:12:0102020:115	379 470.17
189251	86:12:0102020:116	280 430.30
189252	86:12:0102020:117	213 834.50
189253	86:12:0102020:118	231 564.00
189254	86:12:0102020:119	67 365.81
189255	86:12:0102020:12	26192 634.10
189256	86:12:0102020:120	64 265.76
189257	86:12:0102020:121	807 371.25
189258	86:12:0102020:122	93 513.20
189259	86:12:0102020:123	79 839.68
189260	86:12:0102020:124	77 341.28
189261	86:12:0102020:125	7742 402.80
189262	86:12:0102020:126	61 323.46
189263	86:12:0102020:127	64 829.44
189264	86:12:0102020:128	195 383.15
189265	86:12:0102020:129	1310 674.20
189266	86:12:0102020:13	412 156.60
189267	86:12:0102020:130	56 869.34

189268	86:12:0102020:131	64 812.02
189269	86:12:0102020:133	448 835.20
189270	86:12:0102020:134	74 211.30
189271	86:12:0102020:135	59 880.48
189272	86:12:0102020:136	59 880.24
189273	86:12:0102020:137	172 068.83
189274	86:12:0102020:138	79 838.08
189275	86:12:0102020:139	77 342.52
189276	86:12:0102020:14	3388 860.25
189277	86:12:0102020:140	79 836.80
189278	86:12:0102020:141	114 193.16
189279	86:12:0102020:142	79 543.36
189280	86:12:0102020:143	101 777.17
189281	86:12:0102020:145	69 924.60
189282	86:12:0102020:146	94 808.48
189283	86:12:0102020:147	1521 561.03
189284	86:12:0102020:15	8466 449.27
189285	86:12:0102020:150	61 808.00
189286	86:12:0102020:151	134 727.30
189287	86:12:0102020:152	96 817.50
189288	86:12:0102020:153	94 808.86
189289	86:12:0102020:154	128 642.28
189290	86:12:0102020:156	471 942.52
189291	86:12:0102020:157	77 261.61
189292	86:12:0102020:159	234 701.20
189293	86:12:0102020:16	2128 315.20
189294	86:12:0102020:160	234 475.80
189295	86:12:0102020:162	94 809.24
189296	86:12:0102020:163	67 187.34
189297	86:12:0102020:164	319 272.54
189298	86:12:0102020:165	249 484.95
189299	86:12:0102020:167	489 148.92
189300	86:12:0102020:168	447 325.20
189301	86:12:0102020:17	385 037.05
189302	86:12:0102020:170	64 814.88
189303	86:12:0102020:171	96 824.91
189304	86:12:0102020:172	94 808.48
189305	86:12:0102020:173	476 746.20
189306	86:12:0102020:18	429 313.83
189307	86:12:0102020:19	84 494.42
189308	86:12:0102020:2	15812 612.20
189309	86:12:0102020:20	65 731.53
189310	86:12:0102020:21	69 822.48
189311	86:12:0102020:22	134 065.80

189312	86:12:0102020:23	77 344.07
189313	86:12:0102020:24	56 888.43
189314	86:12:0102020:25	79 453.12
189315	86:12:0102020:26	70 814.81
189316	86:12:0102020:27	393 457.68
189317	86:12:0102020:28	473 898.00
189318	86:12:0102020:29	5479 816.42
189319	86:12:0102020:3	382 652.40
189320	86:12:0102020:30	7027 730.96
189321	86:12:0102020:31	538 454.00
189322	86:12:0102020:32	104 039.42
189323	86:12:0102020:33	62 132.25
189324	86:12:0102020:34	69 858.60
189325	86:12:0102020:35	129 398.17
189326	86:12:0102020:36	66 841.93
189327	86:12:0102020:37	70 607.93
189328	86:12:0102020:38	77 344.38
189329	86:12:0102020:39	74 802.41
189330	86:12:0102020:40	73 973.80
189331	86:12:0102020:41	403 464.00
189332	86:12:0102020:412	467 819.19
189333	86:12:0102020:413	379 486.44
189334	86:12:0102020:42	182 491.20
189335	86:12:0102020:435	501 190.00
189336	86:12:0102020:437	223 416.00
189337	86:12:0102020:438	223 672.50
189338	86:12:0102020:439	62 316.50
189339	86:12:0102020:44	15 878.20
189340	86:12:0102020:446	1.00
189341	86:12:0102020:447	67 295.61
189342	86:12:0102020:45	63 310.77
189343	86:12:0102020:46	310 059.90
189344	86:12:0102020:465	29 009.51
189345	86:12:0102020:467	114 965.00
189346	86:12:0102020:468	64 698.92
189347	86:12:0102020:469	108 465.44
189348	86:12:0102020:47	84 437.98
189349	86:12:0102020:475	335 043.72
189350	86:12:0102020:476	39 838.09
189351	86:12:0102020:477	64 375.43
189352	86:12:0102020:478	1413 723.02
189353	86:12:0102020:479	64 698.92
189354	86:12:0102020:48	353 136.00
189355	86:12:0102020:482	181 367.04

189356	86:12:0102020:483	62 210.50
189357	86:12:0102020:484	82 117.86
189358	86:12:0102020:486	74 800.16
189359	86:12:0102020:487	84 606.28
189360	86:12:0102020:488	67 685.02
189361	86:12:0102020:49	74 540.10
189362	86:12:0102020:490	744 348.00
189363	86:12:0102020:5	1759 659.37
189364	86:12:0102020:50	136 546.85
189365	86:12:0102020:51	136 541.90
189366	86:12:0102020:52	78 933.96
189367	86:12:0102020:54	636 942.60
189368	86:12:0102020:55	14 852.93
189369	86:12:0102020:56	749 640.00
189370	86:12:0102020:58	687 813.42
189371	86:12:0102020:59	67 363.11
189372	86:12:0102020:60	1.00
189373	86:12:0102020:61	1099 727.20
189374	86:12:0102020:62	3377 865.24
189375	86:12:0102020:63	1107 460.80
189376	86:12:0102020:64	360 827.36
189377	86:12:0102020:65	1107 432.00
189378	86:12:0102020:66	361 640.73
189379	86:12:0102020:67	360 485.60
189380	86:12:0102020:68	968 965.20
189381	86:12:0102020:69	368 011.28
189382	86:12:0102020:7	74 567.10
189383	86:12:0102020:70	64 084.24
189384	86:12:0102020:71	13017 206.23
189385	86:12:0102020:72	67 095.27
189386	86:12:0102020:75	64 576.99
189387	86:12:0102020:76	64 375.43
189388	86:12:0102020:77	112 293.74
189389	86:12:0102020:78	760 841.30
189390	86:12:0102020:79	760 461.11
189391	86:12:0102020:80	67 908.98
189392	86:12:0102020:81	606 509.20
189393	86:12:0102020:82	431 013.10
189394	86:12:0102020:84	385 181.39
189395	86:12:0102020:85	587 080.64
189396	86:12:0102020:86	788 679.65
189397	86:12:0102020:87	447 228.81
189398	86:12:0102020:88	70 944.85
189399	86:12:0102020:89	655 081.35

189400	86:12:0102020:9	366 082.08
189401	86:12:0102020:90	452 548.36
189402	86:12:0102020:92	224 656.81
189403	86:12:0102020:93	266 280.01
189404	86:12:0102020:94	988 686.63
189405	86:12:0102020:95	648 188.47
189406	86:12:0102020:96	513 641.76
189407	86:12:0102020:97	633 345.24
189408	86:12:0102020:98	523 612.88
189409	86:12:0102020:99	710 387.55
189410	86:12:0102021:1	411 574.80
189411	86:12:0102021:100	55 031.46
189412	86:12:0102021:101	1.00
189413	86:12:0102021:102	1.00
189414	86:12:0102021:103	3850 512.00
189415	86:12:0102021:105	324 222.80
189416	86:12:0102021:106	236 157.13
189417	86:12:0102021:107	1063 738.04
189418	86:12:0102021:108	67 690.89
189419	86:12:0102021:110	14097 356.65
189420	86:12:0102021:111	289 080.00
189421	86:12:0102021:112	236 362.50
189422	86:12:0102021:113	75 198.00
189423	86:12:0102021:114	60 032.88
189424	86:12:0102021:115	522 110.00
189425	86:12:0102021:116	1427 795.93
189426	86:12:0102021:117	172 209.74
189427	86:12:0102021:12	478 030.75
189428	86:12:0102021:149	452 977.92
189429	86:12:0102021:150	6721 300.60
189430	86:12:0102021:151	870 401.70
189431	86:12:0102021:159	64 682.41
189432	86:12:0102021:162	119 085.83
189433	86:12:0102021:2	347 882.73
189434	86:12:0102021:22	527 580.00
189435	86:12:0102021:24	418 854.28
189436	86:12:0102021:25	433 181.40
189437	86:12:0102021:27	421 792.00
189438	86:12:0102021:36	667 462.50
189439	86:12:0102021:44	60 041.52
189440	86:12:0102021:45	55 036.74
189441	86:12:0102021:46	67 535.37
189442	86:12:0102021:47	360 305.66
189443	86:12:0102021:48	447 533.50

189444	86:12:0102021:49	68 183.06
189445	86:12:0102021:50	67 676.58
189446	86:12:0102021:52	60 537.51
189447	86:12:0102021:53	60 035.52
189448	86:12:0102021:54	304 204.20
189449	86:12:0102021:55	448 035.00
189450	86:12:0102021:56	80 340.16
189451	86:12:0102021:57	110 029.64
189452	86:12:0102021:58	110 032.72
189453	86:12:0102021:59	342587 111.60
189454	86:12:0102021:61	41 538.68
189455	86:12:0102021:62	62 676.75
189456	86:12:0102021:63	61 172.51
189457	86:12:0102021:64	748773 646.29
189458	86:12:0102021:65	481422 920.50
189459	86:12:0102021:66	595 680.52
189460	86:12:0102021:67	188 967.27
189461	86:12:0102021:68	208 429.20
189462	86:12:0102021:69	426 010.43
189463	86:12:0102021:70	571 879.46
189464	86:12:0102021:71	650 537.36
189465	86:12:0102021:72	1345 712.42
189466	86:12:0102021:73	903 469.59
189467	86:12:0102021:74	6049 824.32
189468	86:12:0102021:75	527 268.45
189469	86:12:0102021:77	530 179.98
189470	86:12:0102021:78	533 204.40
189471	86:12:0102021:79	494 709.67
189472	86:12:0102021:80	228 062.87
189473	86:12:0102021:81	231 728.08
189474	86:12:0102021:82	186 184.43
189475	86:12:0102021:83	883 932.23
189476	86:12:0102021:84	368 224.05
189477	86:12:0102021:85	57038 014.70
189478	86:12:0102021:86	357472 651.45
189479	86:12:0102021:87	57 666.29
189480	86:12:0102021:88	85 042.16
189481	86:12:0102021:89	75 228.60
189482	86:12:0102021:90	75 234.30
189483	86:12:0102021:93	247 144.24
189484	86:12:0102021:94	321 116.20
189485	86:12:0102021:95	368 011.00
189486	86:12:0102021:96	67 686.30
189487	86:12:0102021:97	6070 864.26

189488	86:12:0102021:99	1 929.75
189489	86:12:0102022:1	1271 777.76
189490	86:12:0102022:101	449 658.92
189491	86:12:0102022:11	419 596.68
189492	86:12:0102022:111	101 222.55
189493	86:12:0102022:112	119 432.16
189494	86:12:0102022:113	296 132.85
189495	86:12:0102022:114	462 550.80
189496	86:12:0102022:115	371 105.92
189497	86:12:0102022:116	22 763.76
189498	86:12:0102022:117	960 536.54
189499	86:12:0102022:118	457 002.81
189500	86:12:0102022:119	415 462.50
189501	86:12:0102022:12	4732 405.48
189502	86:12:0102022:120	68 140.93
189503	86:12:0102022:121	151 306.32
189504	86:12:0102022:122	227 736.48
189505	86:12:0102022:123	402 728.16
189506	86:12:0102022:124	425 914.50
189507	86:12:0102022:125	475 422.25
189508	86:12:0102022:126	624 021.74
189509	86:12:0102022:127	510 277.74
189510	86:12:0102022:128	863 502.30
189511	86:12:0102022:129	434 733.45
189512	86:12:0102022:13	277 825.14
189513	86:12:0102022:130	426 129.00
189514	86:12:0102022:131	262 947.84
189515	86:12:0102022:132	267 290.40
189516	86:12:0102022:133	476 312.84
189517	86:12:0102022:134	387 162.72
189518	86:12:0102022:135	520 523.71
189519	86:12:0102022:136	447 051.01
189520	86:12:0102022:137	432 738.21
189521	86:12:0102022:138	425 525.76
189522	86:12:0102022:139	929 999.70
189523	86:12:0102022:14	330 407.52
189524	86:12:0102022:140	1058 237.59
189525	86:12:0102022:141	511 422.97
189526	86:12:0102022:142	947 474.71
189527	86:12:0102022:143	947 474.71
189528	86:12:0102022:144	987 323.53
189529	86:12:0102022:145	512 166.10
189530	86:12:0102022:146	763 490.09
189531	86:12:0102022:147	400 977.23

189532	86:12:0102022:148	486 238.15
189533	86:12:0102022:149	791 118.12
189534	86:12:0102022:15	159 287.68
189535	86:12:0102022:150	577 668.02
189536	86:12:0102022:151	213 959.04
189537	86:12:0102022:152	181 246.25
189538	86:12:0102022:153	388 654.58
189539	86:12:0102022:154	600 190.83
189540	86:12:0102022:155	400 254.47
189541	86:12:0102022:156	24 446.79
189542	86:12:0102022:157	22 079.99
189543	86:12:0102022:158	653 237.77
189544	86:12:0102022:159	832 641.47
189545	86:12:0102022:16	381 179.78
189546	86:12:0102022:160	653 838.37
189547	86:12:0102022:161	653 700.95
189548	86:12:0102022:162	780 897.55
189549	86:12:0102022:163	412 363.34
189550	86:12:0102022:164	1139 353.76
189551	86:12:0102022:165	503 717.30
189552	86:12:0102022:166	1417 929.07
189553	86:12:0102022:167	957 074.26
189554	86:12:0102022:168	669 576.35
189555	86:12:0102022:169	773 868.40
189556	86:12:0102022:17	479 973.00
189557	86:12:0102022:171	555 387.70
189558	86:12:0102022:172	1934 185.00
189559	86:12:0102022:173	493 954.44
189560	86:12:0102022:174	931 539.56
189561	86:12:0102022:175	815 102.10
189562	86:12:0102022:176	1260 446.40
189563	86:12:0102022:177	1160 058.24
189564	86:12:0102022:178	472 907.70
189565	86:12:0102022:179	827 133.39
189566	86:12:0102022:180	271 098.25
189567	86:12:0102022:181	1291 134.96
189568	86:12:0102022:182	931 408.60
189569	86:12:0102022:183	150 630.50
189570	86:12:0102022:184	116 990.52
189571	86:12:0102022:185	324 603.28
189572	86:12:0102022:186	551 756.50
189573	86:12:0102022:187	3783 611.97
189574	86:12:0102022:188	1929 065.42
189575	86:12:0102022:189	65 463.48

189576	86:12:0102022:191	229 233.83
189577	86:12:0102022:192	655 859.06
189578	86:12:0102022:193	437 940.09
189579	86:12:0102022:194	303 726.00
189580	86:12:0102022:195	455 157.00
189581	86:12:0102022:196	468 880.50
189582	86:12:0102022:197	783 068.88
189583	86:12:0102022:198	1447 317.78
189584	86:12:0102022:199	377 239.86
189585	86:12:0102022:2	509 153.10
189586	86:12:0102022:200	614 489.75
189587	86:12:0102022:201	388 614.90
189588	86:12:0102022:202	243 398.40
189589	86:12:0102022:203	516 609.60
189590	86:12:0102022:204	131 943.50
189591	86:12:0102022:207	249 755.00
189592	86:12:0102022:208	350 941.95
189593	86:12:0102022:209	82 179.24
189594	86:12:0102022:210	274 316.40
189595	86:12:0102022:211	601 815.69
189596	86:12:0102022:212	99 274.40
189597	86:12:0102022:213	122 354.50
189598	86:12:0102022:214	107 026.14
189599	86:12:0102022:215	408 706.80
189600	86:12:0102022:216	117 015.43
189601	86:12:0102022:217	11716 576.85
189602	86:12:0102022:218	427 658.77
189603	86:12:0102022:219	144 414.89
189604	86:12:0102022:220	124 420.50
189605	86:12:0102022:221	696 439.80
189606	86:12:0102022:222	656 597.10
189607	86:12:0102022:223	87 078.25
189608	86:12:0102022:226	121 908.57
189609	86:12:0102022:227	233 970.70
189610	86:12:0102022:230	303 170.31
189611	86:12:0102022:231	271 387.80
189612	86:12:0102022:234	79 961.10
189613	86:12:0102022:235	275 385.00
189614	86:12:0102022:236	225 031.50
189615	86:12:0102022:237	84 569.56
189616	86:12:0102022:238	224 550.00
189617	86:12:0102022:239	42 671.44
189618	86:12:0102022:240	732 365.44
189619	86:12:0102022:241	233 833.50

189620	86:12:0102022:242	57517 282.41
189621	86:12:0102022:243	94 587.32
189622	86:12:0102022:244	1.00
189623	86:12:0102022:245	122 308.10
189624	86:12:0102022:246	79 961.10
189625	86:12:0102022:3	517 940.00
189626	86:12:0102022:308	971 590.22
189627	86:12:0102022:314	47 274.66
189628	86:12:0102022:330	69 924.80
189629	86:12:0102022:331	102 380.10
189630	86:12:0102022:342	74 730.00
189631	86:12:0102022:343	363 418.86
189632	86:12:0102022:344	315 535.62
189633	86:12:0102022:345	315 872.77
189634	86:12:0102022:36	424 664.46
189635	86:12:0102022:44	749 925.00
189636	86:12:0102022:5	425 018.72
189637	86:12:0102022:50	733 133.10
189638	86:12:0102022:6	602 573.79
189639	86:12:0102022:7	2638 047.30
189640	86:12:0102022:8	7864 765.47
189641	86:12:0102022:81	435 361.50
189642	86:12:0102022:9	745 785.00
189643	86:12:0102022:93	595 044.50
189644	86:12:0102022:96	537 277.29
189645	86:12:0102023:1	6817 857.88
189646	86:12:0102023:10	893 125.52
189647	86:12:0102023:11	599 742.56
189648	86:12:0102023:12	79 048.84
189649	86:12:0102023:13	250 421.54
189650	86:12:0102023:16	708 724.52
189651	86:12:0102023:17	574 595.31
189652	86:12:0102023:18	717 654.00
189653	86:12:0102023:19	4848 913.33
189654	86:12:0102023:2	449 226.02
189655	86:12:0102023:20	979 117.69
189656	86:12:0102023:21	840 397.25
189657	86:12:0102023:22	737 380.80
189658	86:12:0102023:23	731 076.40
189659	86:12:0102023:24	1.00
189660	86:12:0102023:25	633 342.40
189661	86:12:0102023:26	577 626.58
189662	86:12:0102023:27	968 489.27
189663	86:12:0102023:28	936 283.45

189664	86:12:0102023:29	1.00
189665	86:12:0102023:3	615 022.76
189666	86:12:0102023:30	1129 291.88
189667	86:12:0102023:31	1.00
189668	86:12:0102023:32	681 402.94
189669	86:12:0102023:33	1218 433.09
189670	86:12:0102023:34	1255 711.59
189671	86:12:0102023:35	368 930.75
189672	86:12:0102023:36	304 956.00
189673	86:12:0102023:37	314 086.65
189674	86:12:0102023:38	463 781.88
189675	86:12:0102023:39	649 678.22
189676	86:12:0102023:4	1013 699.22
189677	86:12:0102023:40	1.00
189678	86:12:0102023:41	37 840.45
189679	86:12:0102023:42	1.00
189680	86:12:0102023:44	58 864.45
189681	86:12:0102023:45	58 360.68
189682	86:12:0102023:46	58 107.65
189683	86:12:0102023:47	58 104.86
189684	86:12:0102023:48	271 584.32
189685	86:12:0102023:5	1.00
189686	86:12:0102023:50	340 441.44
189687	86:12:0102023:51	340 712.45
189688	86:12:0102023:6	299 494.60
189689	86:12:0102023:65	12943 973.76
189690	86:12:0102023:66	1.00
189691	86:12:0102023:7	340 957.02
189692	86:12:0102023:8	360 703.00
189693	86:12:0102023:9	306 306.00
189694	86:12:0102024:1	83 359.39
189695	86:12:0102024:10	414 259.66
189696	86:12:0102024:100	94 536.02
189697	86:12:0102024:101	82 111.59
189698	86:12:0102024:102	87 058.65
189699	86:12:0102024:103	67 012.38
189700	86:12:0102024:105	318 112.20
189701	86:12:0102024:106	69 639.64
189702	86:12:0102024:107	64 678.64
189703	86:12:0102024:108	109 448.68
189704	86:12:0102024:109	69 653.64
189705	86:12:0102024:11	829 055.73
189706	86:12:0102024:110	69 656.44
189707	86:12:0102024:111	59 586.00

189708	86:12:0102024:112	67 130.37
189709	86:12:0102024:113	74 621.70
189710	86:12:0102024:114	66 165.29
189711	86:12:0102024:115	79 559.04
189712	86:12:0102024:116	67 132.53
189713	86:12:0102024:117	21 155.82
189714	86:12:0102024:118	64 672.14
189715	86:12:0102024:119	1.00
189716	86:12:0102024:12	1101 010.45
189717	86:12:0102024:120	69 644.40
189718	86:12:0102024:122	131 595.82
189719	86:12:0102024:123	74 616.30
189720	86:12:0102024:124	69 639.64
189721	86:12:0102024:125	243 836.80
189722	86:12:0102024:13	665 016.22
189723	86:12:0102024:15	296 834.16
189724	86:12:0102024:16	500 821.67
189725	86:12:0102024:17	634 357.62
189726	86:12:0102024:18	301 422.00
189727	86:12:0102024:19	2226 778.48
189728	86:12:0102024:20	51 661.83
189729	86:12:0102024:21	322 432.92
189730	86:12:0102024:22	675 216.30
189731	86:12:0102024:23	765 165.89
189732	86:12:0102024:24	420 361.02
189733	86:12:0102024:27	1.00
189734	86:12:0102024:28	143 356.30
189735	86:12:0102024:29	361 412.48
189736	86:12:0102024:3	405 048.00
189737	86:12:0102024:30	1.00
189738	86:12:0102024:31	318 343.02
189739	86:12:0102024:32	358 325.28
189740	86:12:0102024:37	265 318.15
189741	86:12:0102024:38	434 339.39
189742	86:12:0102024:39	334 711.62
189743	86:12:0102024:4	72 131.70
189744	86:12:0102024:40	292 134.90
189745	86:12:0102024:42	1.00
189746	86:12:0102024:43	466 621.35
189747	86:12:0102024:44	397 924.56
189748	86:12:0102024:45	799 447.26
189749	86:12:0102024:46	456 436.17
189750	86:12:0102024:47	578 462.41
189751	86:12:0102024:48	526 225.19

189752	86:12:0102024:49	9557 664.61
189753	86:12:0102024:5	889 434.56
189754	86:12:0102024:50	543 171.42
189755	86:12:0102024:51	653 257.92
189756	86:12:0102024:52	298 386.00
189757	86:12:0102024:53	72 371.42
189758	86:12:0102024:54	17 002.56
189759	86:12:0102024:55	96 318.95
189760	86:12:0102024:550	62 175.75
189761	86:12:0102024:555	67 034.25
189762	86:12:0102024:556	67 034.25
189763	86:12:0102024:57	361 863.50
189764	86:12:0102024:570	134 068.50
189765	86:12:0102024:585	86 399.70
189766	86:12:0102024:586	62 068.75
189767	86:12:0102024:589	67 034.25
189768	86:12:0102024:60	1.00
189769	86:12:0102024:61	1.00
189770	86:12:0102024:62	1.00
189771	86:12:0102024:63	1.00
189772	86:12:0102024:64	252 551.18
189773	86:12:0102024:67	252 189.74
189774	86:12:0102024:68	26 252.20
189775	86:12:0102024:69	67 018.32
189776	86:12:0102024:7	394 914.16
189777	86:12:0102024:70	441 352.52
189778	86:12:0102024:71	67 147.92
189779	86:12:0102024:72	81 122.82
189780	86:12:0102024:74	78 698.10
189781	86:12:0102024:76	629 378.88
189782	86:12:0102024:77	64 533.30
189783	86:12:0102024:78	66 536.36
189784	86:12:0102024:79	64 676.30
189785	86:12:0102024:8	271 014.51
189786	86:12:0102024:80	264 111.75
189787	86:12:0102024:81	408 281.72
189788	86:12:0102024:82	67 170.33
189789	86:12:0102024:83	49 701.40
189790	86:12:0102024:84	67 026.96
189791	86:12:0102024:85	81 856.85
189792	86:12:0102024:86	130 347.00
189793	86:12:0102024:87	23 109.02
189794	86:12:0102024:89	67 141.44
189795	86:12:0102024:9	316 096.78

189796	86:12:0102024:90	82 124.13
189797	86:12:0102024:91	66 950.87
189798	86:12:0102024:92	67 006.17
189799	86:12:0102024:93	63 297.89
189800	86:12:0102024:94	84 142.80
189801	86:12:0102024:95	72 110.24
189802	86:12:0102024:96	69 656.72
189803	86:12:0102024:97	67 134.96
189804	86:12:0102024:98	262 319.20
189805	86:12:0102024:99	262 095.60
189806	86:12:0102025:1	396 597.02
189807	86:12:0102025:10	73 207.02
189808	86:12:0102025:101	810 609.78
189809	86:12:0102025:102	224 784.00
189810	86:12:0102025:104	103 866.42
189811	86:12:0102025:105	410 489.28
189812	86:12:0102025:108	1.00
189813	86:12:0102025:11	298 074.00
189814	86:12:0102025:12	456 503.04
189815	86:12:0102025:13	221 262.96
189816	86:12:0102025:148	434 846.75
189817	86:12:0102025:149	224 716.50
189818	86:12:0102025:152	224 993.32
189819	86:12:0102025:153	247 820.00
189820	86:12:0102025:157	66 766.41
189821	86:12:0102025:163	247 240.00
189822	86:12:0102025:165	86 866.86
189823	86:12:0102025:17	669 546.00
189824	86:12:0102025:2	371 945.91
189825	86:12:0102025:28	11 412.60
189826	86:12:0102025:29	12 065.31
189827	86:12:0102025:3	194 835.30
189828	86:12:0102025:30	421 005.00
189829	86:12:0102025:31	377 828.89
189830	86:12:0102025:33	612 037.68
189831	86:12:0102025:34	1567 259.30
189832	86:12:0102025:35	33 204.33
189833	86:12:0102025:36	184 658.61
189834	86:12:0102025:37	471 758.64
189835	86:12:0102025:38	420 874.77
189836	86:12:0102025:39	445 697.23
189837	86:12:0102025:4	346 485.30
189838	86:12:0102025:41	375 750.41
189839	86:12:0102025:42	360 676.80

189840	86:12:0102025:43	327 861.60
189841	86:12:0102025:44	307 991.20
189842	86:12:0102025:45	424 644.30
189843	86:12:0102025:46	313 354.60
189844	86:12:0102025:47	243 521.51
189845	86:12:0102025:48	14 458.60
189846	86:12:0102025:49	554 192.60
189847	86:12:0102025:50	110 417.38
189848	86:12:0102025:54	488 289.11
189849	86:12:0102025:55	286 649.00
189850	86:12:0102025:56	602 553.51
189851	86:12:0102025:57	701 634.56
189852	86:12:0102025:58	414 668.80
189853	86:12:0102025:60	460 914.70
189854	86:12:0102025:63	302 152.03
189855	86:12:0102025:64	661 085.15
189856	86:12:0102025:65	270 842.82
189857	86:12:0102025:66	259 359.87
189858	86:12:0102025:67	247 240.00
189859	86:12:0102025:68	331 192.81
189860	86:12:0102025:69	72 990.19
189861	86:12:0102025:7	358 003.52
189862	86:12:0102025:71	8 821.52
189863	86:12:0102025:72	667 552.94
189864	86:12:0102025:74	11 348.32
189865	86:12:0102025:75	9 563.24
189866	86:12:0102025:76	525 751.94
189867	86:12:0102025:77	52123 213.01
189868	86:12:0102025:78	186 971.60
189869	86:12:0102025:79	415 101.78
189870	86:12:0102025:8	743 325.00
189871	86:12:0102025:80	247 885.00
189872	86:12:0102025:83	225 486.00
189873	86:12:0102025:84	325 637.00
189874	86:12:0102025:85	596 259.72
189875	86:12:0102025:86	78 922.58
189876	86:12:0102025:87	293 159.16
189877	86:12:0102025:89	223 105.50
189878	86:12:0102025:9	59 356.80
189879	86:12:0102025:90	272 624.00
189880	86:12:0102025:91	247 635.00
189881	86:12:0102025:92	86 561.65
189882	86:12:0102025:93	485 521.40
189883	86:12:0102025:96	224 365.50

189884	86:12:0102025:98	677 451.36
189885	86:12:0102026:1	243 835.00
189886	86:12:0102026:10	84 124.44
189887	86:12:0102026:11	571 714.56
189888	86:12:0102026:12	336 101.09
189889	86:12:0102026:13	745 560.00
189890	86:12:0102026:14	156 785.02
189891	86:12:0102026:15	159 312.38
189892	86:12:0102026:16	569 446.20
189893	86:12:0102026:17	209 773.20
189894	86:12:0102026:18	163 283.34
189895	86:12:0102026:19	288 470.22
189896	86:12:0102026:2	669 843.18
189897	86:12:0102026:20	300 222.00
189898	86:12:0102026:21	296 712.00
189899	86:12:0102026:23	378 808.92
189900	86:12:0102026:24	226 284.76
189901	86:12:0102026:25	392 928.75
189902	86:12:0102026:26	336 155.22
189903	86:12:0102026:27	327 785.22
189904	86:12:0102026:28	656 403.52
189905	86:12:0102026:29	268 839.81
189906	86:12:0102026:3	345 679.66
189907	86:12:0102026:30	292 410.00
189908	86:12:0102026:31	201 542.07
189909	86:12:0102026:32	203 307.52
189910	86:12:0102026:33	401 996.64
189911	86:12:0102026:34	185 646.24
189912	86:12:0102026:35	300 468.00
189913	86:12:0102026:36	458 097.12
189914	86:12:0102026:37	250 425.77
189915	86:12:0102026:38	489 000.51
189916	86:12:0102026:39	137 128.50
189917	86:12:0102026:4	306 907.90
189918	86:12:0102026:40	363 834.68
189919	86:12:0102026:5	178 160.40
189920	86:12:0102026:6	415 808.61
189921	86:12:0102026:7	451 430.88
189922	86:12:0102026:8	440 075.04
189923	86:12:0102026:81	223 295.80
189924	86:12:0102026:9	437 835.20
189925	86:12:0103001:1	235075 160.00
189926	86:12:0103001:100	117 181.81
189927	86:12:0103001:101	119 666.88

189928	86:12:0103001:107	69 803.16
189929	86:12:0103001:109	18539 610.18
189930	86:12:0103001:110	70 154.28
189931	86:12:0103001:111	1491 964.98
189932	86:12:0103001:112	124 782.00
189933	86:12:0103001:113	70 973.15
189934	86:12:0103001:114	125 057.00
189935	86:12:0103001:115	4151 088.84
189936	86:12:0103001:116	68 347.44
189937	86:12:0103001:117	34543 697.76
189938	86:12:0103001:118	67 365.27
189939	86:12:0103001:120	67 516.47
189940	86:12:0103001:123	2308 965.00
189941	86:12:0103001:125	80 090.56
189942	86:12:0103001:126	70 042.56
189943	86:12:0103001:128	75 099.90
189944	86:12:0103001:129	6856 601.40
189945	86:12:0103001:130	1.00
189946	86:12:0103001:131	68 364.52
189947	86:12:0103001:132	17398 135.35
189948	86:12:0103001:133	69 829.20
189949	86:12:0103001:134	73 425.00
189950	86:12:0103001:135	43 011.92
189951	86:12:0103001:136	41 476.32
189952	86:12:0103001:137	72 309.47
189953	86:12:0103001:138	51775 696.52
189954	86:12:0103001:140	127 242.96
189955	86:12:0103001:146	68 465.32
189956	86:12:0103001:147	1757 705.40
189957	86:12:0103001:148	47 624.37
189958	86:12:0103001:15	129 753.52
189959	86:12:0103001:151	46 087.80
189960	86:12:0103001:152	114 827.50
189961	86:12:0103001:157	73635 883.20
189962	86:12:0103001:158	67313 260.28
189963	86:12:0103001:159	58240 648.80
189964	86:12:0103001:161	41634 744.00
189965	86:12:0103001:163	49810 595.10
189966	86:12:0103001:173	41 475.78
189967	86:12:0103001:174	38 404.00
189968	86:12:0103001:177	67 368.78
189969	86:12:0103001:178	72 321.07
189970	86:12:0103001:179	72 345.72
189971	86:12:0103001:180	69 845.72

189972	86:12:0103001:181	74 830.80
189973	86:12:0103001:182	78 149.12
189974	86:12:0103001:184	26463 912.70
189975	86:12:0103001:185	100713 044.59
189976	86:12:0103001:187	1691 745.65
189977	86:12:0103001:188	70 945.60
189978	86:12:0103001:19	69 856.92
189979	86:12:0103001:190	6915 029.72
189980	86:12:0103001:192	94 769.34
189981	86:12:0103001:193	67 324.50
189982	86:12:0103001:195	70 962.13
189983	86:12:0103001:196	69 825.28
189984	86:12:0103001:197	87 292.45
189985	86:12:0103001:2	487 330.00
189986	86:12:0103001:20	74 842.50
189987	86:12:0103001:206	134 673.30
189988	86:12:0103001:207	127 163.91
189989	86:12:0103001:208	127 128.72
189990	86:12:0103001:209	109 722.36
189991	86:12:0103001:210	122 122.21
189992	86:12:0103001:211	217 178.97
189993	86:12:0103001:212	89 791.56
189994	86:12:0103001:213	124 644.50
189995	86:12:0103001:214	132 184.12
189996	86:12:0103001:215	109 778.24
189997	86:12:0103001:216	137 193.10
189998	86:12:0103001:218	77 348.41
189999	86:12:0103001:219	65669 822.18
190000	86:12:0103001:220	354486 891.88
190001	86:12:0103001:221	373077 923.90
190002	86:12:0103001:222	22417 745.80
190003	86:12:0103001:223	16855 218.80
190004	86:12:0103001:224	124 738.50
190005	86:12:0103001:225	132 138.01
190006	86:12:0103001:226	44021 137.44
190007	86:12:0103001:227	1994 456.54
190008	86:12:0103001:228	1.00
190009	86:12:0103001:229	23897 530.38
190010	86:12:0103001:230	1485 880.50
190011	86:12:0103001:231	122 194.73
190012	86:12:0103001:232	10752 066.78
190013	86:12:0103001:233	5607 252.00
190014	86:12:0103001:235	1454 666.85
190015	86:12:0103001:236	114 653.16

190016	86:12:0103001:237	119 647.68
190017	86:12:0103001:239	132 091.90
190018	86:12:0103001:240	127 116.48
190019	86:12:0103001:241	129 562.68
190020	86:12:0103001:242	189 397.32
190021	86:12:0103001:246	181 940.09
190022	86:12:0103001:247	9261 226.46
190023	86:12:0103001:249	93 011.46
190024	86:12:0103001:250	359 832.48
190025	86:12:0103001:251	93 017.92
190026	86:12:0103001:252	90 582.29
190027	86:12:0103001:253	90 576.37
190028	86:12:0103001:254	93 036.92
190029	86:12:0103001:255	137 264.05
190030	86:12:0103001:256	137 272.85
190031	86:12:0103001:257	132 285.35
190032	86:12:0103001:258	134 772.66
190033	86:12:0103001:259	132 289.59
190034	86:12:0103001:260	129 692.16
190035	86:12:0103001:261	127 200.63
190036	86:12:0103001:262	127 119.54
190037	86:12:0103001:263	69 836.48
190038	86:12:0103001:264	30692 056.17
190039	86:12:0103001:265	74412 425.34
190040	86:12:0103001:266	4786 424.92
190041	86:12:0103001:267	30705 318.38
190042	86:12:0103001:268	119 705.28
190043	86:12:0103001:269	124 649.50
190044	86:12:0103001:270	124 606.00
190045	86:12:0103001:272	72 332.67
190046	86:12:0103001:273	112 208.85
190047	86:12:0103001:274	124 711.50
190048	86:12:0103001:275	67957 519.34
190049	86:12:0103001:276	72 343.98
190050	86:12:0103001:277	1964 411.40
190051	86:12:0103001:278	127 171.05
190052	86:12:0103001:279	124 588.50
190053	86:12:0103001:280	772 657.86
190054	86:12:0103001:36	67 320.99
190055	86:12:0103001:378	124 668.00
190056	86:12:0103001:379	72 334.41
190057	86:12:0103001:380	122 227.07
190058	86:12:0103001:381	121800 770.90
190059	86:12:0103001:382	124 713.00

190060	86:12:0103001:383	23071 546.44
190061	86:12:0103001:384	23073 344.76
190062	86:12:0103001:392	8745 734.40
190063	86:12:0103001:393	5527 662.21
190064	86:12:0103001:394	35242 896.96
190065	86:12:0103001:395	5544 594.62
190066	86:12:0103001:396	997 492.32
190067	86:12:0103001:397	8033 345.75
190068	86:12:0103001:399	97 280.04
190069	86:12:0103001:4	124 772.50
190070	86:12:0103001:402	82599 716.00
190071	86:12:0103001:403	4800 537.00
190072	86:12:0103001:404	67 536.99
190073	86:12:0103001:406	54366 779.76
190074	86:12:0103001:407	192 021.48
190075	86:12:0103001:408	62477 712.72
190076	86:12:0103001:409	76 199.00
190077	86:12:0103001:410	33788 721.12
190078	86:12:0103001:411	13304 923.84
190079	86:12:0103001:412	39128 383.20
190080	86:12:0103001:413	46591 319.98
190081	86:12:0103001:414	76 199.00
190082	86:12:0103001:415	96 010.74
190083	86:12:0103001:416	67 536.99
190084	86:12:0103001:417	640 369.60
190085	86:12:0103001:418	31751 633.00
190086	86:12:0103001:419	46271 415.30
190087	86:12:0103001:420	1463 020.80
190088	86:12:0103001:422	1.00
190089	86:12:0103001:424	74 843.70
190090	86:12:0103001:425	224 425.80
190091	86:12:0103001:426	299 413.20
190092	86:12:0103001:43	72 341.95
190093	86:12:0103001:436	6528 730.32
190094	86:12:0103001:44	74 794.80
190095	86:12:0103001:440	140541 233.97
190096	86:12:0103001:441	159283 357.59
190097	86:12:0103001:442	175733 131.00
190098	86:12:0103001:443	526216 578.18
190099	86:12:0103001:444	102683 566.70
190100	86:12:0103001:445	107756 921.99
190101	86:12:0103001:446	163905 097.78
190102	86:12:0103001:447	24198 174.00
190103	86:12:0103001:45	69 834.52

190104	86:12:0103001:46	1368 676.25
190105	86:12:0103001:47	461 616.00
190106	86:12:0103001:48	68 565.75
190107	86:12:0103001:49	67 317.48
190108	86:12:0103001:5	189303 150.00
190109	86:12:0103001:50	67 372.29
190110	86:12:0103001:51	68 414.92
190111	86:12:0103001:515	76 291.79
190112	86:12:0103001:52	70 854.83
190113	86:12:0103001:53	103 720.15
190114	86:12:0103001:537	132 214.33
190115	86:12:0103001:54	68 353.88
190116	86:12:0103001:548	67 536.99
190117	86:12:0103001:549	67 536.99
190118	86:12:0103001:55	227 323.56
190119	86:12:0103001:550	69 823.60
190120	86:12:0103001:551	30319 952.56
190121	86:12:0103001:552	9469 519.32
190122	86:12:0103001:553	7170 073.51
190123	86:12:0103001:554	100131 101.69
190124	86:12:0103001:555	110031 740.80
190125	86:12:0103001:556	97088 470.01
190126	86:12:0103001:557	46773 135.64
190127	86:12:0103001:558	53360 399.51
190128	86:12:0103001:559	2161 936.80
190129	86:12:0103001:560	48818 269.11
190130	86:12:0103001:561	83944 884.80
190131	86:12:0103001:562	109965 869.10
190132	86:12:0103001:563	519663 464.18
190133	86:12:0103001:564	46685 184.48
190134	86:12:0103001:565	23280 107.20
190135	86:12:0103001:566	5680 611.27
190136	86:12:0103001:567	22072 976.97
190137	86:12:0103001:568	8526 054.88
190138	86:12:0103001:569	42935 530.14
190139	86:12:0103001:57	203 173.08
190140	86:12:0103001:570	25203 043.50
190141	86:12:0103001:571	8730 158.52
190142	86:12:0103001:573	7389 408.00
190143	86:12:0103001:574	2108 909.50
190144	86:12:0103001:575	44468 932.50
190145	86:12:0103001:576	13083 710.00
190146	86:12:0103001:577	1169 928.80
190147	86:12:0103001:578	10067 414.40

190148	86:12:0103001:579	677 349.20
190149	86:12:0103001:58	5374 456.00
190150	86:12:0103001:580	300 202.50
190151	86:12:0103001:59	94 850.66
190152	86:12:0103001:6	22859 700.00
190153	86:12:0103001:60	72 562.89
190154	86:12:0103001:62	461 736.00
190155	86:12:0103001:63	67 367.16
190156	86:12:0103001:64	65 956.95
190157	86:12:0103001:65	67 349.07
190158	86:12:0103001:67	10705 209.06
190159	86:12:0103001:68	69 807.08
190160	86:12:0103001:70	68 824.19
190161	86:12:0103001:71	38976 848.40
190162	86:12:0103001:72	71 162.30
190163	86:12:0103001:74	68 351.92
190164	86:12:0103001:76	73 257.30
190165	86:12:0103001:77	838 634.32
190166	86:12:0103001:78	75 266.22
190167	86:12:0103001:79	67 286.85
190168	86:12:0103001:80	22761 991.74
190169	86:12:0103001:81	70 738.74
190170	86:12:0103001:82	219 757.92
190171	86:12:0103001:83	296 974.67
190172	86:12:0103001:84	269412 361.37
190173	86:12:0103001:85	55418 062.52
190174	86:12:0103001:87	3945 216.53
190175	86:12:0103001:88	76 644.16
190176	86:12:0103001:89	19622 476.86
190177	86:12:0103001:91	75 714.40
190178	86:12:0103001:92	73 254.00
190179	86:12:0103001:96	75 079.50
190180	86:12:0103001:97	75 016.20
190181	86:12:0103001:98	75 090.60
190182	86:12:0103001:99	72 605.56
190183	86:12:0103002:1	5730 362.40
190184	86:12:0103002:102	176 049.72
190185	86:12:0103002:106	552 760.00
190186	86:12:0103002:107	663 460.95
190187	86:12:0103002:108	1.00
190188	86:12:0103002:13	5329 818.60
190189	86:12:0103002:14	296 751.60
190190	86:12:0103002:15	635 990.25
190191	86:12:0103002:16	407 962.50

190192	86:12:0103002:17	736 435.48
190193	86:12:0103002:18	10344 591.80
190194	86:12:0103002:19	333 456.00
190195	86:12:0103002:2	595 021.86
190196	86:12:0103002:20	436 024.00
190197	86:12:0103002:21	8337 328.82
190198	86:12:0103002:22	726 562.08
190199	86:12:0103002:23	435 241.59
190200	86:12:0103002:24	528 040.02
190201	86:12:0103002:25	325 278.00
190202	86:12:0103002:26	7987 420.35
190203	86:12:0103002:27	10343 020.24
190204	86:12:0103002:28	737 013.81
190205	86:12:0103002:29	266 742.20
190206	86:12:0103002:3	443 528.25
190207	86:12:0103002:30	117 402.90
190208	86:12:0103002:32	327 954.00
190209	86:12:0103002:33	328 098.00
190210	86:12:0103002:34	1003 224.79
190211	86:12:0103002:36	387 361.80
190212	86:12:0103002:38	361 327.75
190213	86:12:0103002:39	361 028.50
190214	86:12:0103002:4	454 775.64
190215	86:12:0103002:40	425 180.16
190216	86:12:0103002:41	463 094.44
190217	86:12:0103002:42	360 175.21
190218	86:12:0103004:1024	1.00
190219	86:12:0103004:12	8017 102.66
190220	86:12:0103004:1241	1.00
190221	86:12:0103004:1255	14182 756.40
190222	86:12:0103004:13	16812 648.82
190223	86:12:0103004:14	374 199.47
190224	86:12:0103004:15	5360 645.37
190225	86:12:0103004:16	78 277.76
190226	86:12:0103004:17	84 443.86
190227	86:12:0103004:18	84 537.38
190228	86:12:0103004:19	65595 570.10
190229	86:12:0103004:23	85013 060.00
190230	86:12:0103004:26	107288 145.64
190231	86:12:0103004:28	84 135.06
190232	86:12:0103004:30	136624 632.31
190233	86:12:0103004:32	1.00
190234	86:12:0103004:34	178414 227.34
190235	86:12:0103004:35	50 291.34

190236	86:12:0103004:36	80 770.94
190237	86:12:0103004:37	48 767.36
190238	86:12:0103004:38	96 010.74
190239	86:12:0103004:51	112631 077.76
190240	86:12:0103004:52	62498 296.56
190241	86:12:0103004:53	5821 976.96
190242	86:12:0103004:57	25 014.50
190243	86:12:0103004:58	34755 948.92
190244	86:12:0103004:59	28022 978.40
190245	86:12:0103004:60	19837 188.57
190246	86:12:0103004:61	30127 921.35
190247	86:12:0103004:62	269 868.63
190248	86:12:0103004:63	34252 922.08
190249	86:12:0103004:64	2283 155.52
190250	86:12:0103004:65	21022 933.80
190251	86:12:0103004:66	2024 378.13
190252	86:12:0103004:7	84 178.26
190253	86:12:0103004:8	67364 200.00
190254	86:12:0103005:1	488 763.77
190255	86:12:0103005:10	428 215.08
190256	86:12:0103005:100	84 125.52
190257	86:12:0103005:102	533 728.58
190258	86:12:0103005:103	386 419.20
190259	86:12:0103005:104	2070 320.63
190260	86:12:0103005:105	218 250.25
190261	86:12:0103005:106	452 956.50
190262	86:12:0103005:107	127 418.46
190263	86:12:0103005:109	62 673.36
190264	86:12:0103005:11	457 933.44
190265	86:12:0103005:114	252 492.22
190266	86:12:0103005:115	503 738.76
190267	86:12:0103005:116	235 905.60
190268	86:12:0103005:117	236 092.80
190269	86:12:0103005:118	224 761.50
190270	86:12:0103005:119	336 845.25
190271	86:12:0103005:120	24533 663.40
190272	86:12:0103005:121	23955 478.24
190273	86:12:0103005:122	32709 233.58
190274	86:12:0103005:123	222 933.74
190275	86:12:0103005:124	223 075.41
190276	86:12:0103005:125	51 815.32
190277	86:12:0103005:126	1302 647.61
190278	86:12:0103005:127	8759 168.44
190279	86:12:0103005:13	400 609.80

190280	86:12:0103005:130	1.00
190281	86:12:0103005:131	5000 201.15
190282	86:12:0103005:132	2554 643.76
190283	86:12:0103005:133	1144 409.43
190284	86:12:0103005:134	1272 797.89
190285	86:12:0103005:135	1453 617.45
190286	86:12:0103005:136	7408 490.90
190287	86:12:0103005:14	596 748.00
190288	86:12:0103005:15	448 821.00
190289	86:12:0103005:16	337 506.60
190290	86:12:0103005:17	408 659.40
190291	86:12:0103005:2	445 763.50
190292	86:12:0103005:21	2917 191.20
190293	86:12:0103005:22	598 260.00
190294	86:12:0103005:23	484 920.86
190295	86:12:0103005:24	439 022.50
190296	86:12:0103005:25	467 101.60
190297	86:12:0103005:26	55 350.95
190298	86:12:0103005:27	292 647.92
190299	86:12:0103005:28	222 750.56
190300	86:12:0103005:29	1043 479.40
190301	86:12:0103005:3	449 159.04
190302	86:12:0103005:30	583 553.30
190303	86:12:0103005:31	462 164.04
190304	86:12:0103005:32	449 801.64
190305	86:12:0103005:33	464 480.80
190306	86:12:0103005:34	5508 684.79
190307	86:12:0103005:35	348 866.00
190308	86:12:0103005:36	534 627.76
190309	86:12:0103005:38	449 659.20
190310	86:12:0103005:39	644 133.60
190311	86:12:0103005:40	499 763.97
190312	86:12:0103005:42	451 467.00
190313	86:12:0103005:43	428 740.68
190314	86:12:0103005:44	447 743.88
190315	86:12:0103005:45	264 977.79
190316	86:12:0103005:46	446 641.60
190317	86:12:0103005:47	7992 351.90
190318	86:12:0103005:48	427 689.48
190319	86:12:0103005:488	460 288.17
190320	86:12:0103005:50	502 913.40
190321	86:12:0103005:507	10152 844.90
190322	86:12:0103005:508	10840 468.86
190323	86:12:0103005:509	11292 646.56

190324	86:12:0103005:51	502 095.00
190325	86:12:0103005:510	35623 432.96
190326	86:12:0103005:511	10149 683.20
190327	86:12:0103005:512	271 268.44
190328	86:12:0103005:513	460 082.16
190329	86:12:0103005:516	837 997.45
190330	86:12:0103005:52	597 504.00
190331	86:12:0103005:534	2462 751.68
190332	86:12:0103005:54	93 477.40
190333	86:12:0103005:55	432 587.52
190334	86:12:0103005:56	429 222.50
190335	86:12:0103005:58	434 175.44
190336	86:12:0103005:59	492 962.11
190337	86:12:0103005:6	504 287.85
190338	86:12:0103005:60	477 517.50
190339	86:12:0103005:63	552 933.36
190340	86:12:0103005:64	1233 859.44
190341	86:12:0103005:65	147 223.13
190342	86:12:0103005:66	351 554.00
190343	86:12:0103005:67	103 157.08
190344	86:12:0103005:68	553 789.20
190345	86:12:0103005:69	458 470.32
190346	86:12:0103005:71	68022 192.37
190347	86:12:0103005:72	66847 591.98
190348	86:12:0103005:73	105 490.37
190349	86:12:0103005:74	442 196.00
190350	86:12:0103005:75	435 027.88
190351	86:12:0103005:76	554 822.20
190352	86:12:0103005:77	249 166.02
190353	86:12:0103005:78	462 045.35
190354	86:12:0103005:79	308 146.20
190355	86:12:0103005:80	453 860.50
190356	86:12:0103005:81	457 405.44
190357	86:12:0103005:82	277 696.68
190358	86:12:0103005:83	221 422.50
190359	86:12:0103005:84	210 341.25
190360	86:12:0103005:85	4944 806.34
190361	86:12:0103005:9	441 056.00
190362	86:12:0103005:90	263 054.90
190363	86:12:0103005:91	262 816.40
190364	86:12:0103005:92	56 089.20
190365	86:12:0103005:99	84 130.56
190366	86:12:0103006:1	375 869.20
190367	86:12:0103006:10	435 936.23

190368	86:12:0103006:11	515 778.37
190369	86:12:0103006:12	765 123.36
190370	86:12:0103006:13	757 845.00
190371	86:12:0103006:14	420 159.60
190372	86:12:0103006:148	465 589.66
190373	86:12:0103006:16	766 116.75
190374	86:12:0103006:160	298 440.00
190375	86:12:0103006:161	298 842.00
190376	86:12:0103006:162	298 092.00
190377	86:12:0103006:163	298 398.00
190378	86:12:0103006:17	423 725.00
190379	86:12:0103006:19	759 840.00
190380	86:12:0103006:2	407 747.04
190381	86:12:0103006:20	249 495.00
190382	86:12:0103006:21	747 645.00
190383	86:12:0103006:22	757 830.00
190384	86:12:0103006:23	449 154.00
190385	86:12:0103006:24	492 891.75
190386	86:12:0103006:25	224 671.50
190387	86:12:0103006:26	567 442.12
190388	86:12:0103006:28	676 756.76
190389	86:12:0103006:29	48 398.15
190390	86:12:0103006:3	445 003.44
190391	86:12:0103006:30	499 290.00
190392	86:12:0103006:31	498 640.00
190393	86:12:0103006:32	752 775.00
190394	86:12:0103006:35	355 847.98
190395	86:12:0103006:36	784 171.82
190396	86:12:0103006:37	416 178.60
190397	86:12:0103006:39	788 375.50
190398	86:12:0103006:4	757 440.00
190399	86:12:0103006:40	301 110.00
190400	86:12:0103006:41	730 575.30
190401	86:12:0103006:46	249 600.00
190402	86:12:0103006:47	249 750.00
190403	86:12:0103006:48	749 400.00
190404	86:12:0103006:49	115 822.48
190405	86:12:0103006:5	444 568.32
190406	86:12:0103006:50	258 520.20
190407	86:12:0103006:51	246 869.84
190408	86:12:0103006:53	304 063.93
190409	86:12:0103006:54	455 904.00
190410	86:12:0103006:6	760 125.00
190411	86:12:0103006:7	278 452.35

190412	86:12:0103006:9	737 456.64
190413	86:12:0103007:1	515 975.20
190414	86:12:0103007:10	242 865.61
190415	86:12:0103007:11	318 423.76
190416	86:12:0103007:13	706 590.55
190417	86:12:0103007:14	246 307.54
190418	86:12:0103007:142	143 254.12
190419	86:12:0103007:15	171 795.04
190420	86:12:0103007:16	380 300.66
190421	86:12:0103007:17	6 607.31
190422	86:12:0103007:19	825 548.52
190423	86:12:0103007:2	832 129.62
190424	86:12:0103007:20	487 894.16
190425	86:12:0103007:21	387 569.69
190426	86:12:0103007:22	392 214.24
190427	86:12:0103007:23	379 295.44
190428	86:12:0103007:24	505 388.88
190429	86:12:0103007:26	767 688.92
190430	86:12:0103007:27	451 150.40
190431	86:12:0103007:28	381 815.76
190432	86:12:0103007:29	669 170.54
190433	86:12:0103007:3	395 624.28
190434	86:12:0103007:30	574 495.37
190435	86:12:0103007:31	770 313.18
190436	86:12:0103007:32	548 818.13
190437	86:12:0103007:33	444 507.13
190438	86:12:0103007:34	86 094.96
190439	86:12:0103007:35	849 449.41
190440	86:12:0103007:36	305 543.75
190441	86:12:0103007:38	370 875.00
190442	86:12:0103007:39	371 017.50
190443	86:12:0103007:4	858 469.20
190444	86:12:0103007:40	246 855.00
190445	86:12:0103007:41	246 730.00
190446	86:12:0103007:42	247 115.00
190447	86:12:0103007:45	246 210.00
190448	86:12:0103007:46	245 945.00
190449	86:12:0103007:47	246 060.00
190450	86:12:0103007:48	427 436.96
190451	86:12:0103007:6	36 626.63
190452	86:12:0103007:7	389 930.15
190453	86:12:0103007:8	243 830.00
190454	86:12:0103007:9	255 208.31
190455	86:12:0103008:1	740 355.00

190456	86:12:0103008:10	537 620.70
190457	86:12:0103008:11	592 380.00
190458	86:12:0103008:12	251 394.30
190459	86:12:0103008:13	510 498.78
190460	86:12:0103008:14	719 575.60
190461	86:12:0103008:15	583 220.58
190462	86:12:0103008:16	17 725.68
190463	86:12:0103008:18	368 107.50
190464	86:12:0103008:19	266 358.72
190465	86:12:0103008:2	510 219.64
190466	86:12:0103008:20	330 152.16
190467	86:12:0103008:23	423 481.20
190468	86:12:0103008:25	575 350.50
190469	86:12:0103008:26	423 988.60
190470	86:12:0103008:27	979 840.00
190471	86:12:0103008:28	397 350.69
190472	86:12:0103008:29	485 931.60
190473	86:12:0103008:3	224 309.80
190474	86:12:0103008:31	267 636.30
190475	86:12:0103008:32	583 756.23
190476	86:12:0103008:33	454 522.31
190477	86:12:0103008:34	293 232.00
190478	86:12:0103008:35	560 776.07
190479	86:12:0103008:36	393 082.83
190480	86:12:0103008:367	166 759.06
190481	86:12:0103008:368	1.00
190482	86:12:0103008:37	344 481.15
190483	86:12:0103008:371	272 281.68
190484	86:12:0103008:372	272 331.90
190485	86:12:0103008:377	487 752.54
190486	86:12:0103008:38	4429 717.28
190487	86:12:0103008:39	424 690.40
190488	86:12:0103008:4	280 600.32
190489	86:12:0103008:40	331 923.71
190490	86:12:0103008:41	477 578.50
190491	86:12:0103008:42	493 530.94
190492	86:12:0103008:43	662 134.50
190493	86:12:0103008:44	598 536.00
190494	86:12:0103008:45	329 335.32
190495	86:12:0103008:47	376 368.30
190496	86:12:0103008:48	47 890.64
190497	86:12:0103008:49	569 767.50
190498	86:12:0103008:5	587 894.54
190499	86:12:0103008:50	6709 613.12

190500	86:12:0103008:51	686 259.86
190501	86:12:0103008:52	488 779.92
190502	86:12:0103008:56	711 300.80
190503	86:12:0103008:58	395 448.00
190504	86:12:0103008:59	353 961.76
190505	86:12:0103008:60	336 712.17
190506	86:12:0103008:61	219 000.32
190507	86:12:0103008:62	586 484.60
190508	86:12:0103008:63	334 711.50
190509	86:12:0103008:64	378 013.59
190510	86:12:0103008:65	660 098.60
190511	86:12:0103008:66	456 455.36
190512	86:12:0103008:68	770 931.07
190513	86:12:0103008:69	603 588.24
190514	86:12:0103008:7	466 983.92
190515	86:12:0103008:71	257 013.75
190516	86:12:0103008:72	220 153.50
190517	86:12:0103008:73	256 751.25
190518	86:12:0103008:74	242 390.98
190519	86:12:0103008:75	241 737.62
190520	86:12:0103008:76	493 636.48
190521	86:12:0103008:78	222 588.00
190522	86:12:0103008:79	440 888.84
190523	86:12:0103008:8	491 610.00
190524	86:12:0103008:80	243 808.32
190525	86:12:0103008:81	243 585.60
190526	86:12:0103008:82	139 137.28
190527	86:12:0103008:83	520 714.40
190528	86:12:0103008:84	2021 352.25
190529	86:12:0103008:85	258 473.25
190530	86:12:0103008:86	258 651.75
190531	86:12:0103008:87	246 526.56
190532	86:12:0103008:88	233 214.84
190533	86:12:0103008:89	281 056.50
190534	86:12:0103008:90	281 633.10
190535	86:12:0103008:91	403 177.32
190536	86:12:0103008:92	221 138.83
190537	86:12:0103008:93	235 300.80
190538	86:12:0103009:10	337 122.75
190539	86:12:0103009:11	190 664.76
190540	86:12:0103009:12	467 572.20
190541	86:12:0103009:13	322 073.04
190542	86:12:0103009:14	289 389.48
190543	86:12:0103009:16	1.00

190544	86:12:0103009:19	207 501.00
190545	86:12:0103009:2	553 413.60
190546	86:12:0103009:20	208 129.77
190547	86:12:0103009:21	422 142.46
190548	86:12:0103009:22	198 296.00
190549	86:12:0103009:23	440 001.66
190550	86:12:0103009:24	220 426.30
190551	86:12:0103009:27	222 762.75
190552	86:12:0103009:28	1443 209.06
190553	86:12:0103009:30	210 308.85
190554	86:12:0103009:31	280 411.80
190555	86:12:0103009:5	338 582.16
190556	86:12:0103009:6	289 925.16
190557	86:12:0103009:7	3444 104.18
190558	86:12:0103009:9	2493 231.28
190559	86:12:0103010:1	256 433.58
190560	86:12:0103010:10	626 871.97
190561	86:12:0103010:12	299 579.59
190562	86:12:0103010:13	353 930.40
190563	86:12:0103010:14	538 895.02
190564	86:12:0103010:15	795 484.80
190565	86:12:0103010:16	1093 179.56
190566	86:12:0103010:17	1.00
190567	86:12:0103010:18	96 841.62
190568	86:12:0103010:19	254 472.08
190569	86:12:0103010:2	358 152.32
190570	86:12:0103010:21	388 067.50
190571	86:12:0103010:22	409 431.68
190572	86:12:0103010:23	322 664.66
190573	86:12:0103010:24	220 012.45
190574	86:12:0103010:25	298 767.15
190575	86:12:0103010:26	515 749.30
190576	86:12:0103010:28	332 046.10
190577	86:12:0103010:29	29 498.68
190578	86:12:0103010:3	332 999.05
190579	86:12:0103010:30	322 922.56
190580	86:12:0103010:33	256 026.68
190581	86:12:0103010:331	407 822.35
190582	86:12:0103010:332	408 064.50
190583	86:12:0103010:34	300 607.22
190584	86:12:0103010:35	327 957.18
190585	86:12:0103010:36	546 627.96
190586	86:12:0103010:37	421 397.32
190587	86:12:0103010:38	331 553.25

190588	86:12:0103010:39	8039 639.79
190589	86:12:0103010:4	711 329.37
190590	86:12:0103010:40	619 584.35
190591	86:12:0103010:41	333 709.42
190592	86:12:0103010:42	478 759.40
190593	86:12:0103010:47	462 618.52
190594	86:12:0103010:5	568 484.44
190595	86:12:0103010:50	383 759.01
190596	86:12:0103010:51	322 327.16
190597	86:12:0103010:52	86 866.86
190598	86:12:0103010:53	530 403.64
190599	86:12:0103010:54	342 524.16
190600	86:12:0103010:55	328 954.30
190601	86:12:0103010:56	317 654.34
190602	86:12:0103010:57	294 492.12
190603	86:12:0103010:58	1.00
190604	86:12:0103010:59	828 501.03
190605	86:12:0103010:6	490 365.44
190606	86:12:0103010:60	1.00
190607	86:12:0103010:61	1352 211.26
190608	86:12:0103010:62	7641 505.40
190609	86:12:0103010:64	460 791.45
190610	86:12:0103010:65	408 751.26
190611	86:12:0103010:66	693 101.19
190612	86:12:0103010:67	278 198.64
190613	86:12:0103010:68	272 069.76
190614	86:12:0103010:7	344 909.72
190615	86:12:0103010:71	671 127.57
190616	86:12:0103010:72	353 582.63
190617	86:12:0103010:8	841 284.70
190618	86:12:0103010:9	644 390.21
190619	86:12:0103011:1	3862 828.44
190620	86:12:0103011:101	1.00
190621	86:12:0103011:102	36774 038.91
190622	86:12:0103011:103	3443 863.39
190623	86:12:0103011:104	263 100.28
190624	86:12:0103011:105	1909 849.96
190625	86:12:0103011:16	512 619.68
190626	86:12:0103011:17	374 196.77
190627	86:12:0103011:19	484 205.28
190628	86:12:0103011:21	321 700.73
190629	86:12:0103011:22	267 842.40
190630	86:12:0103011:24	377 806.60
190631	86:12:0103011:25	1.00

190632	86:12:0103011:26	1.00
190633	86:12:0103011:27	1.00
190634	86:12:0103011:33	452 696.58
190635	86:12:0103011:36	426 059.23
190636	86:12:0103011:4	288 233.67
190637	86:12:0103011:5	66 163.96
190638	86:12:0103011:6	252 425.25
190639	86:12:0103012:10	208 679.32
190640	86:12:0103012:11	442 117.30
190641	86:12:0103012:12	769 640.08
190642	86:12:0103012:13	635 667.48
190643	86:12:0103012:14	911 171.30
190644	86:12:0103012:19	603 859.75
190645	86:12:0103012:20	13041 533.61
190646	86:12:0103012:4	442 467.19
190647	86:12:0103012:5	420 514.59
190648	86:12:0103012:6	937 570.96
190649	86:12:0103012:7	1007 818.90
190650	86:12:0103012:9	399 710.55
190651	86:12:0103013:1	388 568.00
190652	86:12:0103013:14	491 988.97
190653	86:12:0103013:15	721 558.64
190654	86:12:0103013:17	1012 752.74
190655	86:12:0103013:19	553 852.60
190656	86:12:0103013:20	727 528.62
190657	86:12:0103013:21	396 191.20
190658	86:12:0103013:22	599 725.66
190659	86:12:0103013:23	291 258.00
190660	86:12:0103013:24	509 617.50
190661	86:12:0103013:25	442 123.20
190662	86:12:0103013:26	547 750.44
190663	86:12:0103013:27	171 920.70
190664	86:12:0103013:28	548 993.66
190665	86:12:0103013:4	603 885.24
190666	86:12:0103013:64	539 043.70
190667	86:12:0103013:69	199 991.74
190668	86:12:0103014:10	144 203.50
190669	86:12:0103014:11	343 828.24
190670	86:12:0103014:12	3286 637.68
190671	86:12:0103014:14	522 014.85
190672	86:12:0103014:15	703 482.00
190673	86:12:0103014:16	85 708.64
190674	86:12:0103014:17	182 630.07
190675	86:12:0103014:18	319 799.50

190676	86:12:0103014:20	1249 235.50
190677	86:12:0103014:21	883 927.66
190678	86:12:0103014:22	1155 868.48
190679	86:12:0103014:23	482 340.00
190680	86:12:0103014:25	326 712.80
190681	86:12:0103014:26	278 956.80
190682	86:12:0103014:27	324 474.32
190683	86:12:0103014:28	324 721.48
190684	86:12:0103014:29	273 971.51
190685	86:12:0103014:30	637 442.40
190686	86:12:0103014:9	40663 303.00
190687	86:12:0103015:1	237 635.86
190688	86:12:0103015:10	353 543.64
190689	86:12:0103015:11	378 656.32
190690	86:12:0103015:12	290 851.02
190691	86:12:0103015:13	403 410.60
190692	86:12:0103015:14	289 500.00
190693	86:12:0103015:17	294 363.09
190694	86:12:0103015:2	331 010.40
190695	86:12:0103015:23	419 980.68
190696	86:12:0103015:239	457 092.28
190697	86:12:0103015:240	444 329.64
190698	86:12:0103015:250	492 582.60
190699	86:12:0103015:251	74 761.76
190700	86:12:0103015:255	42 053.49
190701	86:12:0103015:256	42 053.49
190702	86:12:0103015:27	251 400.42
190703	86:12:0103015:28	373 635.25
190704	86:12:0103015:3	291 288.00
190705	86:12:0103015:33	290 592.00
190706	86:12:0103015:36	350 834.40
190707	86:12:0103015:38	311 372.80
190708	86:12:0103015:4	186 924.40
190709	86:12:0103015:43	224 269.44
190710	86:12:0103015:44	292 416.00
190711	86:12:0103015:45	416 806.50
190712	86:12:0103015:46	403 866.00
190713	86:12:0103015:47	357 930.00
190714	86:12:0103015:48	208 866.91
190715	86:12:0103015:49	199 887.49
190716	86:12:0103015:50	529 247.44
190717	86:12:0103015:51	376 716.60
190718	86:12:0103015:52	314 299.32
190719	86:12:0103015:53	632 812.86

190720	86:12:0103015:54	965 895.89
190721	86:12:0103015:55	43 270.98
190722	86:12:0103015:56	3221 998.83
190723	86:12:0103015:57	359 375.70
190724	86:12:0103015:58	522 053.84
190725	86:12:0103015:59	359 411.58
190726	86:12:0103015:6	250 811.26
190727	86:12:0103015:60	444 699.15
190728	86:12:0103015:61	324 293.96
190729	86:12:0103015:63	332 373.00
190730	86:12:0103015:64	473 499.35
190731	86:12:0103015:65	299 362.38
190732	86:12:0103015:67	4538 412.44
190733	86:12:0103015:68	700 310.72
190734	86:12:0103015:69	102 106.66
190735	86:12:0103016:1	244 855.52
190736	86:12:0103016:10	689 795.40
190737	86:12:0103016:11	214 946.04
190738	86:12:0103016:2	8882 050.40
190739	86:12:0103016:3	3893 904.40
190740	86:12:0103016:4	225 404.97
190741	86:12:0103016:5	446 757.27
190742	86:12:0103016:6	8876 597.22
190743	86:12:0103016:7	767 479.12
190744	86:12:0103016:8	1021 389.12
190745	86:12:0103016:9	68 820.08
190746	86:12:0103017:21	1925 234.80
190747	86:12:0103017:22	1922 923.31
190748	86:12:0103017:23	636 870.19
190749	86:12:0103017:24	685 034.02
190750	86:12:0103017:25	758 488.44
190751	86:12:0103017:26	214 927.18
190752	86:12:0103017:27	37 939.56
190753	86:12:0103017:28	727 156.92
190754	86:12:0103017:29	583 132.83
190755	86:12:0103017:30	1881 580.80
190756	86:12:0103017:31	811 826.40
190757	86:12:0103017:32	470 391.80
190758	86:12:0103017:33	1063 758.51
190759	86:12:0103017:34	1048 144.99
190760	86:12:0103017:35	931 023.71
190761	86:12:0103017:36	3443 580.76
190762	86:12:0103017:37	1.00
190763	86:12:0103017:38	1.00

190764	86:12:0103017:39	1.00
190765	86:12:0103017:40	242 792.28
190766	86:12:0103017:41	64 479.59
190767	86:12:0103017:43	9739 975.67
190768	86:12:0103017:44	11281 379.01
190769	86:12:0103017:45	1259 556.00
190770	86:12:0103018:1	248 058.90
190771	86:12:0103018:10	447 523.11
190772	86:12:0103018:11	314 914.27
190773	86:12:0103018:12	327 508.48
190774	86:12:0103018:13	282 422.70
190775	86:12:0103018:15	302 128.32
190776	86:12:0103018:16	286 923.05
190777	86:12:0103018:17	268 147.68
190778	86:12:0103018:2	268 970.56
190779	86:12:0103018:21	548 320.11
190780	86:12:0103018:27	9183 720.00
190781	86:12:0103018:3	5111 635.05
190782	86:12:0103018:4	442 664.64
190783	86:12:0103018:5	576 355.84
190784	86:12:0103018:6	141 667.75
190785	86:12:0103018:7	403 104.70
190786	86:12:0103018:8	402 130.75
190787	86:12:0103018:9	500 435.32
190788	86:12:0103019:1	388 138.80
190789	86:12:0103019:10	445 915.31
190790	86:12:0103019:11	529 850.24
190791	86:12:0103019:12	295 950.96
190792	86:12:0103019:13	309 283.26
190793	86:12:0103019:14	387 815.12
190794	86:12:0103019:15	108.46
190795	86:12:0103019:16	215 105.80
190796	86:12:0103019:19	707 364.00
190797	86:12:0103019:2	1.00
190798	86:12:0103019:29	1.00
190799	86:12:0103019:3	220 439.52
190800	86:12:0103019:31	378 200.00
190801	86:12:0103019:32	2 891.70
190802	86:12:0103019:33	388 280.00
190803	86:12:0103019:4	2921 817.99
190804	86:12:0103019:5	362 497.50
190805	86:12:0103019:6	407 191.87
190806	86:12:0103019:7	441 989.46
190807	86:12:0103019:8	934 484.00

190808	86:12:0103019:9	158 367.44
190809	86:12:0103020:1	191 006.28
190810	86:12:0103020:14	258 886.80
190811	86:12:0103020:15	244 774.11
190812	86:12:0103020:16	626 186.33
190813	86:12:0103020:17	572 976.00
190814	86:12:0103020:18	289 429.74
190815	86:12:0103020:19	344 005.68
190816	86:12:0103020:2	511 245.48
190817	86:12:0103020:20	660 118.92
190818	86:12:0103020:21	153 292.57
190819	86:12:0103020:22	575 999.28
190820	86:12:0103020:25	1.00
190821	86:12:0103020:26	1.00
190822	86:12:0103020:27	1.00
190823	86:12:0103020:28	365 818.40
190824	86:12:0103020:3	241 748.99
190825	86:12:0103020:33	696 371.93
190826	86:12:0103020:35	677 137.83
190827	86:12:0103020:37	440 040.79
190828	86:12:0103020:4	391 946.04
190829	86:12:0103020:5	444 158.70
190830	86:12:0103020:50	412 577.88
190831	86:12:0103020:51	277 659.64
190832	86:12:0103020:52	1.00
190833	86:12:0103020:53	467 995.04
190834	86:12:0103020:6	254 450.28
190835	86:12:0103020:7	441 601.12
190836	86:12:0103020:8	379 513.89
190837	86:12:0103020:9	188 946.54
190838	86:12:0103020:92	196 955.80
190839	86:12:0103021:1	288 377.50
190840	86:12:0103021:16	365 507.52
190841	86:12:0103021:2	438 143.04
190842	86:12:0103021:22	1.00
190843	86:12:0103021:26	247 670.80
190844	86:12:0103021:27	142 914.00
190845	86:12:0103021:28	43 064.45
190846	86:12:0103021:33	466 779.76
190847	86:12:0103021:34	191 154.99
190848	86:12:0103021:35	295 154.29
190849	86:12:0103021:36	325 477.14
190850	86:12:0103021:38	336 173.90
190851	86:12:0103021:39	77 411.91

190852	86:12:0103021:40	342 337.01
190853	86:12:0103021:41	473 930.24
190854	86:12:0103021:43	219 128.64
190855	86:12:0103021:44	124 923.48
190856	86:12:0103021:45	247 417.08
190857	86:12:0103021:46	279 390.21
190858	86:12:0103021:47	464 887.44
190859	86:12:0103021:5	1.00
190860	86:12:0103021:51	294 344.35
190861	86:12:0103021:52	179 201.86
190862	86:12:0103021:53	508 587.44
190863	86:12:0103021:54	651 128.59
190864	86:12:0103021:55	465 085.02
190865	86:12:0103021:56	321 711.63
190866	86:12:0103021:57	61 659.48
190867	86:12:0103021:60	338 813.40
190868	86:12:0103021:61	482 015.79
190869	86:12:0103021:64	239 823.76
190870	86:12:0103021:65	239 465.95
190871	86:12:0103021:68	242 016.45
190872	86:12:0103021:69	241 776.92
190873	86:12:0103022:1	569 426.90
190874	86:12:0103022:17	393 836.80
190875	86:12:0103022:2	720 503.91
190876	86:12:0103022:25	429 375.04
190877	86:12:0103022:27	84 275.73
190878	86:12:0103022:29	107 481.08
190879	86:12:0103022:3	421 652.70
190880	86:12:0103022:31	499 555.86
190881	86:12:0103022:32	537 692.35
190882	86:12:0103022:33	293 384.01
190883	86:12:0103022:34	309 393.56
190884	86:12:0103022:38	972 141.12
190885	86:12:0103022:39	438 040.23
190886	86:12:0103022:40	189 050.97
190887	86:12:0103022:41	226 652.62
190888	86:12:0103022:42	732 446.82
190889	86:12:0103022:43	342 532.41
190890	86:12:0103022:44	677 031.31
190891	86:12:0103022:45	163 268.00
190892	86:12:0103022:46	225 034.48
190893	86:12:0103022:47	281 697.66
190894	86:12:0103022:48	253 967.52
190895	86:12:0103022:51	282 072.48

190896	86:12:0103022:52	1.00
190897	86:12:0103022:53	1.00
190898	86:12:0103022:54	1.00
190899	86:12:0103022:55	1.00
190900	86:12:0103022:57	383 686.24
190901	86:12:0103022:58	340 531.98
190902	86:12:0103022:59	325 666.20
190903	86:12:0103022:6	442 625.44
190904	86:12:0103022:60	217 308.60
190905	86:12:0103022:61	338 563.50
190906	86:12:0103022:62	338 222.70
190907	86:12:0103022:63	92 021.86
190908	86:12:0103022:64	353 450.52
190909	86:12:0103022:65	213 034.50
190910	86:12:0103023:1	413 471.93
190911	86:12:0103023:10	1343 094.48
190912	86:12:0103023:11	747 835.25
190913	86:12:0103023:12	1203 376.38
190914	86:12:0103023:13	351 085.01
190915	86:12:0103023:166	3096 915.04
190916	86:12:0103023:169	1385 850.84
190917	86:12:0103023:2	26521 424.93
190918	86:12:0103023:3	7744 808.50
190919	86:12:0103023:4	359 773.26
190920	86:12:0103023:6	349 297.70
190921	86:12:0103023:7	465 917.76
190922	86:12:0103023:8	461 398.41
190923	86:12:0103024:1	284 488.68
190924	86:12:0103024:10	491 603.52
190925	86:12:0103024:11	657 458.27
190926	86:12:0103024:12	593 013.84
190927	86:12:0103024:13	345 232.16
190928	86:12:0103024:14	303 604.18
190929	86:12:0103024:15	305 773.83
190930	86:12:0103024:16	80 168.30
190931	86:12:0103024:2	291 348.20
190932	86:12:0103024:26	347 239.10
190933	86:12:0103024:27	309 185.50
190934	86:12:0103024:6	305 733.24
190935	86:12:0103024:8	531 307.14
190936	86:12:0103024:9	1017 237.11
190937	86:12:0103025:1	129 109.06
190938	86:12:0103025:10	51 423.75
190939	86:12:0103025:100	68 604.48

190940	86:12:0103025:101	77 949.44
190941	86:12:0103025:102	90 677.01
190942	86:12:0103025:103	116 979.84
190943	86:12:0103025:104	119 406.63
190944	86:12:0103025:105	121 821.50
190945	86:12:0103025:106	77 979.20
190946	86:12:0103025:107	116 917.92
190947	86:12:0103025:108	83 330.94
190948	86:12:0103025:109	8183 113.40
190949	86:12:0103025:11	121 821.50
190950	86:12:0103025:110	80 296.40
190951	86:12:0103025:111	115 818.78
190952	86:12:0103025:112	63 386.18
190953	86:12:0103025:113	78 425.92
190954	86:12:0103025:114	80 290.15
190955	86:12:0103025:115	60 961.25
190956	86:12:0103025:116	75 598.77
190957	86:12:0103025:117	76 254.31
190958	86:12:0103025:118	164 040.79
190959	86:12:0103025:119	73 408.50
190960	86:12:0103025:12	69 195.18
190961	86:12:0103025:120	78 207.04
190962	86:12:0103025:121	116 978.88
190963	86:12:0103025:122	116 939.52
190964	86:12:0103025:123	101 645.42
190965	86:12:0103025:124	83 396.36
190966	86:12:0103025:126	89 668.35
190967	86:12:0103025:128	60 968.75
190968	86:12:0103025:13	114 530.07
190969	86:12:0103025:130	60 957.75
190970	86:12:0103025:132	60 950.25
190971	86:12:0103025:134	124 856.67
190972	86:12:0103025:135	99 857.55
190973	86:12:0103025:136	65 830.05
190974	86:12:0103025:138	116 968.80
190975	86:12:0103025:139	4914 816.00
190976	86:12:0103025:14	119 414.47
190977	86:12:0103025:141	506 840.40
190978	86:12:0103025:142	14158 171.44
190979	86:12:0103025:143	24230 158.83
190980	86:12:0103025:144	5040 856.62
190981	86:12:0103025:145	60 909.75
190982	86:12:0103025:147	68 321.68
190983	86:12:0103025:148	90 138.66

190984	86:12:0103025:15	124 306.38
190985	86:12:0103025:150	90 147.17
190986	86:12:0103025:152	87 681.60
190987	86:12:0103025:153	90 105.73
190988	86:12:0103025:154	70 888.47
190989	86:12:0103025:155	63 656.58
190990	86:12:0103025:156	80 360.28
190991	86:12:0103025:157	87 686.64
190992	86:12:0103025:158	114 597.75
190993	86:12:0103025:16	71 638.98
190994	86:12:0103025:160	87 679.80
190995	86:12:0103025:161	85 239.70
190996	86:12:0103025:162	70 676.77
190997	86:12:0103025:163	78 402.88
190998	86:12:0103025:164	90 111.65
190999	86:12:0103025:165	90 112.39
191000	86:12:0103025:166	80 366.22
191001	86:12:0103025:167	92 553.18
191002	86:12:0103025:169	63 341.98
191003	86:12:0103025:17	121 876.00
191004	86:12:0103025:170	161 403.66
191005	86:12:0103025:171	75 528.09
191006	86:12:0103025:172	692 974.40
191007	86:12:0103025:173	83 047.38
191008	86:12:0103025:174	97 737.20
191009	86:12:0103025:175	78 283.52
191010	86:12:0103025:176	68 396.44
191011	86:12:0103025:177	68 215.28
191012	86:12:0103025:178	97 808.00
191013	86:12:0103025:179	126 812.40
191014	86:12:0103025:180	80 536.83
191015	86:12:0103025:182	58 544.16
191016	86:12:0103025:183	73 182.90
191017	86:12:0103025:184	121 905.50
191018	86:12:0103025:185	80 436.51
191019	86:12:0103025:186	78 131.52
191020	86:12:0103025:187	71 032.31
191021	86:12:0103025:189	124 253.85
191022	86:12:0103025:19	75 632.56
191023	86:12:0103025:190	121 846.00
191024	86:12:0103025:191	80 868.48
191025	86:12:0103025:192	58 540.80
191026	86:12:0103025:194	114 606.68
191027	86:12:0103025:195	116 937.60

191028	86:12:0103025:198	209 573.40
191029	86:12:0103025:199	209 563.08
191030	86:12:0103025:2	75 356.82
191031	86:12:0103025:200	209 552.76
191032	86:12:0103025:201	209 543.30
191033	86:12:0103025:202	63 688.82
191034	86:12:0103025:203	87 967.44
191035	86:12:0103025:204	4209 792.26
191036	86:12:0103025:205	114 524.90
191037	86:12:0103025:206	58 494.24
191038	86:12:0103025:208	1227 264.00
191039	86:12:0103025:210	3952 488.22
191040	86:12:0103025:211	514 553.30
191041	86:12:0103025:212	1734 358.51
191042	86:12:0103025:213	75 516.31
191043	86:12:0103025:214	153 996.57
191044	86:12:0103025:216	78 009.28
191045	86:12:0103025:217	75 924.58
191046	86:12:0103025:218	192 030.00
191047	86:12:0103025:219	146 650.80
191048	86:12:0103025:220	146 688.60
191049	86:12:0103025:221	77 968.00
191050	86:12:0103025:222	70 638.20
191051	86:12:0103025:223	68 231.24
191052	86:12:0103025:224	70 717.08
191053	86:12:0103025:225	63 489.92
191054	86:12:0103025:226	77 993.92
191055	86:12:0103025:227	117 030.72
191056	86:12:0103025:228	66 147.57
191057	86:12:0103025:229	156 454.40
191058	86:12:0103025:230	63 428.56
191059	86:12:0103025:231	75 546.69
191060	86:12:0103025:232	60 965.00
191061	86:12:0103025:233	61 050.50
191062	86:12:0103025:234	70 649.22
191063	86:12:0103025:235	73 413.00
191064	86:12:0103025:236	117 043.20
191065	86:12:0103025:237	61 005.25
191066	86:12:0103025:238	66 156.48
191067	86:12:0103025:241	58 547.76
191068	86:12:0103025:242	53 893.18
191069	86:12:0103025:243	121 786.00
191070	86:12:0103025:244	58 551.36
191071	86:12:0103025:245	100 194.98

191072	86:12:0103025:246	85 317.05
191073	86:12:0103025:247	58 798.56
191074	86:12:0103025:248	156 647.68
191075	86:12:0103025:249	119 633.99
191076	86:12:0103025:250	114 558.27
191077	86:12:0103025:251	121 832.50
191078	86:12:0103025:252	73 361.10
191079	86:12:0103025:253	83 316.32
191080	86:12:0103025:254	126 654.32
191081	86:12:0103025:255	56 337.35
191082	86:12:0103025:256	63 415.30
191083	86:12:0103025:257	87 916.32
191084	86:12:0103025:258	53 909.02
191085	86:12:0103025:259	116 946.72
191086	86:12:0103025:26	32753 450.76
191087	86:12:0103025:260	78 230.08
191088	86:12:0103025:262	141 279.30
191089	86:12:0103025:263	119 394.38
191090	86:12:0103025:264	107 241.64
191091	86:12:0103025:266	75 603.42
191092	86:12:0103025:267	68 572.28
191093	86:12:0103025:268	65 792.79
191094	86:12:0103025:269	77 942.40
191095	86:12:0103025:27	310 669.94
191096	86:12:0103025:271	73 404.00
191097	86:12:0103025:274	63 380.46
191098	86:12:0103025:275	58 490.64
191099	86:12:0103025:276	68 329.80
191100	86:12:0103025:279	66 138.39
191101	86:12:0103025:28	79 400.10
191102	86:12:0103025:282	78 412.80
191103	86:12:0103025:283	2494 382.80
191104	86:12:0103025:284	1007 596.32
191105	86:12:0103025:285	75 617.37
191106	86:12:0103025:286	3841 297.46
191107	86:12:0103025:29	81 691.72
191108	86:12:0103025:3	144 100.62
191109	86:12:0103025:30	77 223.42
191110	86:12:0103025:31	73 069.20
191111	86:12:0103025:32	65 582.47
191112	86:12:0103025:33	71 140.54
191113	86:12:0103025:34	57 515.78
191114	86:12:0103025:35	218 509.06
191115	86:12:0103025:36	119 952.49

191116	86:12:0103025:38	66 149.73
191117	86:12:0103025:39	218 284.89
191118	86:12:0103025:4	126 678.76
191119	86:12:0103025:41	116 917.92
191120	86:12:0103025:42	116 925.60
191121	86:12:0103025:43	56 324.01
191122	86:12:0103025:44	121 046.34
191123	86:12:0103025:45	121 780.00
191124	86:12:0103025:46	53 365.53
191125	86:12:0103025:47	73 207.20
191126	86:12:0103025:48	175 672.08
191127	86:12:0103025:49	175 687.92
191128	86:12:0103025:5	75 533.36
191129	86:12:0103025:50	53 911.66
191130	86:12:0103025:51	59 556.63
191131	86:12:0103025:52	119 359.10
191132	86:12:0103025:54	117 023.52
191133	86:12:0103025:56	73 531.20
191134	86:12:0103025:57	65 787.39
191135	86:12:0103025:58	77 954.88
191136	86:12:0103025:59	122 295.73
191137	86:12:0103025:6	92 848.44
191138	86:12:0103025:60	60 893.75
191139	86:12:0103025:61	206 182.57
191140	86:12:0103025:62	206 507.38
191141	86:12:0103025:63	56 294.80
191142	86:12:0103025:64	119 719.25
191143	86:12:0103025:65	119 732.24
191144	86:12:0103025:66	76 456.75
191145	86:12:0103025:67	98 654.76
191146	86:12:0103025:68	120 928.83
191147	86:12:0103025:69	57 143.27
191148	86:12:0103025:70	95 248.53
191149	86:12:0103025:71	60 488.84
191150	86:12:0103025:72	59 218.99
191151	86:12:0103025:73	65 592.66
191152	86:12:0103025:74	14 107.39
191153	86:12:0103025:75	4830 877.25
191154	86:12:0103025:76	148 395.80
191155	86:12:0103025:77	69 719.67
191156	86:12:0103025:78	3843 955.83
191157	86:12:0103025:79	117 485.58
191158	86:12:0103025:80	7892 681.90
191159	86:12:0103025:801	139 477.29

191160	86:12:0103025:802	68 502.00
191161	86:12:0103025:803	48 984.20
191162	86:12:0103025:804	73 173.60
191163	86:12:0103025:81	846 282.03
191164	86:12:0103025:818	121 829.50
191165	86:12:0103025:819	66 142.98
191166	86:12:0103025:82	4964 559.68
191167	86:12:0103025:822	60 898.25
191168	86:12:0103025:827	75 817.01
191169	86:12:0103025:828	121 857.50
191170	86:12:0103025:83	44358 906.03
191171	86:12:0103025:830	1110 814.25
191172	86:12:0103025:84	53 602.34
191173	86:12:0103025:85	70 672.06
191174	86:12:0103025:86	1562 257.87
191175	86:12:0103025:87	90 381.01
191176	86:12:0103025:88	136 337.61
191177	86:12:0103025:89	63 691.16
191178	86:12:0103025:898	74 675.02
191179	86:12:0103025:9	123 272.73
191180	86:12:0103025:90	83 063.70
191181	86:12:0103025:91	92 841.98
191182	86:12:0103025:92	85 501.15
191183	86:12:0103025:93	82 808.70
191184	86:12:0103025:94	166 423.88
191185	86:12:0103025:947	53 724.44
191186	86:12:0103025:948	72646 179.00
191187	86:12:0103025:949	70748 201.55
191188	86:12:0103025:95	112 055.08
191189	86:12:0103025:950	49727 691.70
191190	86:12:0103025:952	119 474.25
191191	86:12:0103025:955	53 916.94
191192	86:12:0103025:956	63 352.64
191193	86:12:0103025:958	59 585.29
191194	86:12:0103025:959	112 173.30
191195	86:12:0103025:96	157 749.59
191196	86:12:0103025:962	70 704.03
191197	86:12:0103025:963	1.00
191198	86:12:0103025:964	935 911.34
191199	86:12:0103025:97	76 226.46
191200	86:12:0103025:98	63 708.32
191201	86:12:0103025:99	73 366.20
191202	86:12:0103026:1	78 222.08
191203	86:12:0103026:100	1449 903.00

191204	86:12:0103026:101	884 272.95
191205	86:12:0103026:102	352 046.16
191206	86:12:0103026:11	113 448.46
191207	86:12:0103026:12	231 219.43
191208	86:12:0103026:13	90 658.67
191209	86:12:0103026:14	84 805.41
191210	86:12:0103026:16	70 899.49
191211	86:12:0103026:18	7986 992.00
191212	86:12:0103026:19	25166 986.11
191213	86:12:0103026:198	91 438.80
191214	86:12:0103026:199	1.00
191215	86:12:0103026:2	305 636.50
191216	86:12:0103026:20	1721 294.81
191217	86:12:0103026:201	107 571.20
191218	86:12:0103026:202	18180 685.04
191219	86:12:0103026:203	1603 226.96
191220	86:12:0103026:204	1615 418.80
191221	86:12:0103026:205	9117 221.12
191222	86:12:0103026:21	1493 367.90
191223	86:12:0103026:210	1456 378.80
191224	86:12:0103026:219	122 190.50
191225	86:12:0103026:220	83 078.66
191226	86:12:0103026:230	15359 200.00
191227	86:12:0103026:235	6804 125.60
191228	86:12:0103026:236	2102 355.00
191229	86:12:0103026:238	315 095.40
191230	86:12:0103026:240	90 432.07
191231	86:12:0103026:241	93 422.60
191232	86:12:0103026:244	1892 770.88
191233	86:12:0103026:28	12801 109.88
191234	86:12:0103026:29	68 460.84
191235	86:12:0103026:3	73 110.58
191236	86:12:0103026:30	136 844.40
191237	86:12:0103026:32	100 214.25
191238	86:12:0103026:33	49 602.85
191239	86:12:0103026:34	82 091.86
191240	86:12:0103026:35	85 540.70
191241	86:12:0103026:36	95 326.14
191242	86:12:0103026:37	99 738.05
191243	86:12:0103026:38	105 118.66
191244	86:12:0103026:39	102 681.60
191245	86:12:0103026:4	66 012.03
191246	86:12:0103026:40	87 950.88
191247	86:12:0103026:43	112 432.28

191248	86:12:0103026:44	112 554.18
191249	86:12:0103026:45	1925 552.04
191250	86:12:0103026:47	68 451.04
191251	86:12:0103026:48	100 220.40
191252	86:12:0103026:49	51 311.40
191253	86:12:0103026:5	100 976.85
191254	86:12:0103026:50	22331 369.10
191255	86:12:0103026:51	18750 999.68
191256	86:12:0103026:52	7359 553.60
191257	86:12:0103026:53	48 871.40
191258	86:12:0103026:54	97 763.60
191259	86:12:0103026:55	205 199.40
191260	86:12:0103026:56	127 040.16
191261	86:12:0103026:57	102 637.50
191262	86:12:0103026:58	75 845.53
191263	86:12:0103026:59	174 097.89
191264	86:12:0103026:60	75 787.25
191265	86:12:0103026:61	3331 195.50
191266	86:12:0103026:63	63 579.62
191267	86:12:0103026:64	51 309.72
191268	86:12:0103026:65	73 386.30
191269	86:12:0103026:67	73 377.90
191270	86:12:0103026:68	73 382.10
191271	86:12:0103026:69	73 394.40
191272	86:12:0103026:7	86 975.07
191273	86:12:0103026:70	744 458.65
191274	86:12:0103026:71	22313 472.00
191275	86:12:0103026:72	1.00
191276	86:12:0103026:75	73 373.70
191277	86:12:0103026:77	70 961.55
191278	86:12:0103026:78	119 755.02
191279	86:12:0103026:79	92 866.68
191280	86:12:0103026:8	75 783.53
191281	86:12:0103026:82	3597 944.34
191282	86:12:0103026:83	73 331.40
191283	86:12:0103026:84	61 113.50
191284	86:12:0103026:85	80 248.36
191285	86:12:0103026:87	110 617.20
191286	86:12:0103026:89	489 218.47
191287	86:12:0103026:94	73 174.80
191288	86:12:0103026:95	83 073.90
191289	86:12:0103026:96	419 231.68
191290	86:12:0103026:97	78 232.00
191291	86:12:0103026:99	68 296.48

191292	86:12:0103027:1	333 725.00
191293	86:12:0103027:10	505 357.44
191294	86:12:0103027:11	382 629.69
191295	86:12:0103027:2	470 704.66
191296	86:12:0103027:216	381 003.66
191297	86:12:0103027:217	381 788.64
191298	86:12:0103027:218	190 940.00
191299	86:12:0103027:219	266 240.52
191300	86:12:0103027:223	299 981.88
191301	86:12:0103027:3	454 514.06
191302	86:12:0103027:5	454 318.50
191303	86:12:0103027:6	756 660.96
191304	86:12:0103027:7	386 370.31
191305	86:12:0103027:8	692 937.66
191306	86:12:0103027:9	595 813.80
191307	86:12:0103028:10	34088 013.75
191308	86:12:0103028:12	605 926.48
191309	86:12:0103028:3	3148 988.66
191310	86:12:0103028:9	957 840.00
191311	86:12:0103029:13	601 767.78
191312	86:12:0103029:15	933 163.22
191313	86:12:0103029:16	850 082.72
191314	86:12:0103029:18	921 255.86
191315	86:12:0103029:19	687 289.68
191316	86:12:0103029:2	2200 763.25
191317	86:12:0103029:20	706 740.00
191318	86:12:0103029:21	744 263.70
191319	86:12:0103029:215	1138 848.00
191320	86:12:0103029:218	10189 587.90
191321	86:12:0103029:219	10592 119.68
191322	86:12:0103029:22	1163 475.09
191323	86:12:0103029:23	632 820.48
191324	86:12:0103029:24	216 326.46
191325	86:12:0103029:261	1.00
191326	86:12:0103029:3	84 086.10
191327	86:12:0103029:4	1548 711.45
191328	86:12:0103029:5	382 126.68
191329	86:12:0103029:6	261 600.64
191330	86:12:0103029:7	737 352.00
191331	86:12:0103029:8	9590 748.28
191332	86:12:0103029:9	28 030.26
191333	86:12:0103030:1	7171 723.49
191334	86:12:0103030:10	198 868.80
191335	86:12:0103030:11	448 894.64

191336	86:12:0103030:12	431 559.00
191337	86:12:0103030:13	2158 740.35
191338	86:12:0103030:14	225 731.60
191339	86:12:0103030:15	388 654.65
191340	86:12:0103030:16	282 413.72
191341	86:12:0103030:17	19442 605.59
191342	86:12:0103030:18	56 065.44
191343	86:12:0103030:19	163 527.35
191344	86:12:0103030:2	390 656.72
191345	86:12:0103030:21	383 922.33
191346	86:12:0103030:22	249 184.00
191347	86:12:0103030:23	32 703.79
191348	86:12:0103030:24	229 296.00
191349	86:12:0103030:25	371 199.60
191350	86:12:0103030:26	105 534.00
191351	86:12:0103030:27	359 723.25
191352	86:12:0103030:28	639 279.48
191353	86:12:0103030:3	409 755.60
191354	86:12:0103030:30	2560 217.64
191355	86:12:0103030:31	176 939.19
191356	86:12:0103030:32	500 003.00
191357	86:12:0103030:33	154 182.60
191358	86:12:0103030:349	208 385.10
191359	86:12:0103030:35	332 350.51
191360	86:12:0103030:350	123 442.38
191361	86:12:0103030:351	1.00
191362	86:12:0103030:352	19123 020.72
191363	86:12:0103030:353	1.00
191364	86:12:0103030:354	1233 904.98
191365	86:12:0103030:355	3217 427.72
191366	86:12:0103030:37	123 569.10
191367	86:12:0103030:38	356 706.54
191368	86:12:0103030:39	298 963.80
191369	86:12:0103030:393	596 123.78
191370	86:12:0103030:397	66 225.33
191371	86:12:0103030:398	373 479.60
191372	86:12:0103030:4	4899 496.00
191373	86:12:0103030:407	490 581.00
191374	86:12:0103030:41	249 722.62
191375	86:12:0103030:410	16 719.50
191376	86:12:0103030:42	158 902.72
191377	86:12:0103030:43	281 665.69
191378	86:12:0103030:44	444 798.10
191379	86:12:0103030:45	322 878.48

191380	86:12:0103030:46	328 354.88
191381	86:12:0103030:47	2554 243.20
191382	86:12:0103030:48	934 444.00
191383	86:12:0103030:49	317 815.20
191384	86:12:0103030:5	2081 971.05
191385	86:12:0103030:50	452 121.78
191386	86:12:0103030:51	250 844.04
191387	86:12:0103030:52	303 606.20
191388	86:12:0103030:53	585 970.45
191389	86:12:0103030:55	550 884.50
191390	86:12:0103030:56	304 472.28
191391	86:12:0103030:58	380 984.00
191392	86:12:0103030:59	217 602.00
191393	86:12:0103030:60	81 876.51
191394	86:12:0103030:62	287 051.96
191395	86:12:0103030:63	274 371.24
191396	86:12:0103030:64	1.00
191397	86:12:0103030:66	367 272.96
191398	86:12:0103030:67	401 956.80
191399	86:12:0103030:68	186 035.36
191400	86:12:0103030:69	1.00
191401	86:12:0103030:7	451 067.28
191402	86:12:0103030:70	34 953.86
191403	86:12:0103030:71	291 876.00
191404	86:12:0103030:72	262 612.11
191405	86:12:0103030:73	271 280.10
191406	86:12:0103030:74	402 233.48
191407	86:12:0103030:75	215 690.62
191408	86:12:0103030:77	235 358.04
191409	86:12:0103030:8	389 129.90
191410	86:12:0103030:9	363 187.50
191411	86:12:0103031:1	8 991.48
191412	86:12:0103031:10	6680 759.80
191413	86:12:0103031:108	587 031.30
191414	86:12:0103031:11	342 895.50
191415	86:12:0103031:12	2391 782.66
191416	86:12:0103031:13	4496 376.50
191417	86:12:0103031:14	56 055.21
191418	86:12:0103031:15	5 270.99
191419	86:12:0103031:18	463 140.45
191420	86:12:0103031:19	297 864.00
191421	86:12:0103031:2	288 148.35
191422	86:12:0103031:20	4628 328.88
191423	86:12:0103031:22	217 248.80

191424	86:12:0103031:23	304 556.10
191425	86:12:0103031:24	254 500.90
191426	86:12:0103031:25	479 275.68
191427	86:12:0103031:26	6306 621.20
191428	86:12:0103031:27	4535 813.76
191429	86:12:0103031:28	2730 892.50
191430	86:12:0103031:29	5719 883.87
191431	86:12:0103031:3	7452 740.00
191432	86:12:0103031:30	3009 953.64
191433	86:12:0103031:31	615 224.22
191434	86:12:0103031:32	89 914.82
191435	86:12:0103031:33	503 123.67
191436	86:12:0103031:34	604 054.36
191437	86:12:0103031:35	4294 460.04
191438	86:12:0103031:4	1541 492.70
191439	86:12:0103031:5	243 015.68
191440	86:12:0103031:6	4408 188.40
191441	86:12:0103031:7	314 951.40
191442	86:12:0103031:8	467 156.00
191443	86:12:0103031:83	233 976.60
191444	86:12:0103031:84	250 235.04
191445	86:12:0103031:85	286 834.20
191446	86:12:0103031:86	363 347.60
191447	86:12:0103031:87	516 648.00
191448	86:12:0103031:96	409 491.60
191449	86:12:0103031:98	42 044.04
191450	86:12:0103032:1	304 779.44
191451	86:12:0103032:10	883 591.38
191452	86:12:0103032:11	229 203.04
191453	86:12:0103032:12	5891 013.70
191454	86:12:0103032:3	6186 292.20
191455	86:12:0103032:9	7186 281.00
191456	86:12:0103033:1	658 944.55
191457	86:12:0103033:10	1.00
191458	86:12:0103033:2	622 788.16
191459	86:12:0103033:3	2642 092.00
191460	86:12:0103033:4	4127 429.25
191461	86:12:0103033:5	577 743.35
191462	86:12:0103033:6	2217 900.51
191463	86:12:0103033:8	1.00
191464	86:12:0103033:9	1.00
191465	86:12:0103034:3	2077 087.89
191466	86:12:0103034:4	24873 639.57
191467	86:12:0103035:10	983 168.00

191468	86:12:0103035:12	3906 187.74
191469	86:12:0103035:3	2743 716.36
191470	86:12:0103035:4	453 020.93
191471	86:12:0103035:5	291 931.14
191472	86:12:0103035:6	1981 198.31
191473	86:12:0103035:7	173 459.24
191474	86:12:0103035:8	2205 900.17
191475	86:12:0103035:9	2542 882.07
191476	86:12:0103036:1	1.00
191477	86:12:0103036:12	4743 569.44
191478	86:12:0103036:13	5234 236.16
191479	86:12:0103036:14	5407 720.36
191480	86:12:0103036:15	809 306.15
191481	86:12:0103036:16	4213 640.72
191482	86:12:0103036:17	107 534.70
191483	86:12:0103036:18	24098 009.95
191484	86:12:0103036:19	15454 272.60
191485	86:12:0103036:20	135692 131.24
191486	86:12:0103036:3	709 655.10
191487	86:12:0103036:4	3072 120.00
191488	86:12:0103036:5	7147 198.30
191489	86:12:0103036:551	2457 920.00
191490	86:12:0103036:552	513 581.26
191491	86:12:0103036:553	6518 181.46
191492	86:12:0103036:557	42 044.58
191493	86:12:0103037:1	296 759.10
191494	86:12:0103037:2	431 722.90
191495	86:12:0103037:3	930 071.22
191496	86:12:0103038:1	273 182.50
191497	86:12:0103038:13	218 111.88
191498	86:12:0103038:15	1.00
191499	86:12:0103038:16	348 936.26
191500	86:12:0103038:17	344 636.00
191501	86:12:0103038:18	558 957.96
191502	86:12:0103038:19	372 075.30
191503	86:12:0103038:20	216 593.13
191504	86:12:0103038:21	305 703.42
191505	86:12:0103038:22	452 072.76
191506	86:12:0103038:23	271 850.10
191507	86:12:0103038:24	333 383.52
191508	86:12:0103038:26	560 795.00
191509	86:12:0103038:27	346 156.38
191510	86:12:0103038:28	223 532.17
191511	86:12:0103038:29	81 633.24

191512	86:12:0103038:4	304 620.80
191513	86:12:0103038:8	288 736.16
191514	86:12:0103038:9	306 278.40
191515	86:12:0103039:10	372 239.44
191516	86:12:0103039:11	83 487.25
191517	86:12:0103039:13	448 762.60
191518	86:12:0103039:14	190 399.22
191519	86:12:0103039:15	387 007.76
191520	86:12:0103039:16	394 003.84
191521	86:12:0103039:17	382 671.84
191522	86:12:0103039:19	341 866.38
191523	86:12:0103039:2	525 591.00
191524	86:12:0103039:20	371 124.00
191525	86:12:0103039:200	284 694.00
191526	86:12:0103039:201	361 216.68
191527	86:12:0103039:202	155 184.25
191528	86:12:0103039:203	230 174.56
191529	86:12:0103039:204	244 299.06
191530	86:12:0103039:205	430 658.18
191531	86:12:0103039:206	257 561.59
191532	86:12:0103039:21	194 074.59
191533	86:12:0103039:212	242 414.48
191534	86:12:0103039:213	215 608.50
191535	86:12:0103039:214	42 049.89
191536	86:12:0103039:215	42 049.89
191537	86:12:0103039:22	239 070.00
191538	86:12:0103039:23	214 834.50
191539	86:12:0103039:24	715 485.00
191540	86:12:0103039:3	265 017.50
191541	86:12:0103039:4	356 198.70
191542	86:12:0103039:5	311 031.50
191543	86:12:0103039:6	192 879.60
191544	86:12:0103039:7	152 456.85
191545	86:12:0103039:8	286 410.00
191546	86:12:0103039:9	351 135.85
191547	86:12:0103040:1	42 046.38
191548	86:12:0103040:12	276 225.00
191549	86:12:0103040:13	371 794.28
191550	86:12:0103040:18	235 185.84
191551	86:12:0103040:19	218 924.92
191552	86:12:0103040:20	419 355.20
191553	86:12:0103040:21	66 136.50
191554	86:12:0103040:22	396 416.30
191555	86:12:0103040:23	295 896.07

191556	86:12:0103040:24	196 203.91
191557	86:12:0103040:25	618 868.13
191558	86:12:0103040:26	242 730.11
191559	86:12:0103040:27	214 846.42
191560	86:12:0103040:28	213 016.50
191561	86:12:0103040:31	263 783.75
191562	86:12:0103040:32	275 762.26
191563	86:12:0103040:33	62 703.36
191564	86:12:0103040:34	159 187.60
191565	86:12:0103040:35	60 026.40
191566	86:12:0103040:36	374 427.76
191567	86:12:0103040:40	213 030.00
191568	86:12:0103040:8	1.00
191569	86:12:0103040:9	198 832.20
191570	86:12:0103041:1	150 292.96
191571	86:12:0103041:10	286 734.00
191572	86:12:0103041:11	287 622.00
191573	86:12:0103041:12	255 620.68
191574	86:12:0103041:13	286 800.00
191575	86:12:0103041:14	585 598.32
191576	86:12:0103041:16	134 425.20
191577	86:12:0103041:17	180 893.60
191578	86:12:0103041:18	423 382.96
191579	86:12:0103041:19	215 824.50
191580	86:12:0103041:21	237 515.20
191581	86:12:0103041:22	299 095.68
191582	86:12:0103041:25	303 777.65
191583	86:12:0103041:3	433 557.00
191584	86:12:0103041:5	256 389.42
191585	86:12:0103041:6	415 303.35
191586	86:12:0103041:7	287 325.50
191587	86:12:0103041:8	286 740.34
191588	86:12:0103041:9	236 098.89
191589	86:12:0104001:1	483582 845.91
191590	86:12:0104001:10	31634 016.20
191591	86:12:0104001:11	9728 996.88
191592	86:12:0104001:12	259406 579.85
191593	86:12:0104001:13	143942 984.45
191594	86:12:0104001:20	2055 911.63
191595	86:12:0104001:21	75686 141.70
191596	86:12:0104001:23	470753 548.11
191597	86:12:0104001:28	8776 053.00
191598	86:12:0104001:4	5 333.93
191599	86:12:0104001:5	97475 558.40

191600	86:12:0104001:6	21345 879.92
191601	86:12:0104001:7	3846 489.01
191602	86:12:0105001:1	907 635.00
191603	86:12:0105001:10	7440 953.58
191604	86:12:0105001:15	659 913.47
191605	86:12:0105001:17	454 151.10
191606	86:12:0105001:2	1085 073.76
191607	86:12:0105001:21	119 767.68
191608	86:12:0105001:25	3506 677.98
191609	86:12:0105001:26	2580 098.14
191610	86:12:0105001:27	67 366.08
191611	86:12:0105001:28	1.00
191612	86:12:0105001:3	38968 168.60
191613	86:12:0105001:4	537 637.80
191614	86:12:0105001:42	18786 587.10
191615	86:12:0105001:6	90 262.44
191616	86:12:0105001:7	466 768.20
191617	86:12:0105001:9	449 320.22
191618	86:12:0201001:1	650 905.00
191619	86:12:0201001:10	7877 265.23
191620	86:12:0201001:100	431 537.94
191621	86:12:0201001:101	265 926.00
191622	86:12:0201001:102	266 100.00
191623	86:12:0201001:11	670 020.00
191624	86:12:0201001:12	100 022.40
191625	86:12:0201001:13	370 188.00
191626	86:12:0201001:15	3723 083.14
191627	86:12:0201001:16	9583 978.04
191628	86:12:0201001:2	808 172.50
191629	86:12:0201001:24	657 330.00
191630	86:12:0201001:26	89 380.16
191631	86:12:0201001:28	95 384.60
191632	86:12:0201001:3	662 475.00
191633	86:12:0201001:30	632 806.02
191634	86:12:0201001:31	246 920.03
191635	86:12:0201001:32	94 170.57
191636	86:12:0201001:33	256 766.95
191637	86:12:0201001:34	92 548.12
191638	86:12:0201001:35	412 479.55
191639	86:12:0201001:37	204 288.70
191640	86:12:0201001:38	92 172.50
191641	86:12:0201001:39	1.00
191642	86:12:0201001:40	79 714.14
191643	86:12:0201001:404	6628 939.26

191644	86:12:0201001:405	6199 099.14
191645	86:12:0201001:406	1255 153.80
191646	86:12:0201001:407	639 963.56
191647	86:12:0201001:41	152 805.88
191648	86:12:0201001:410	277 196.92
191649	86:12:0201001:42	473 172.48
191650	86:12:0201001:425	266 274.00
191651	86:12:0201001:426	375 323.65
191652	86:12:0201001:43	107971 712.27
191653	86:12:0201001:44	4232 752.56
191654	86:12:0201001:45	107971 712.27
191655	86:12:0201001:46	31074 744.67
191656	86:12:0201001:47	98997 311.76
191657	86:12:0201001:48	246 168.22
191658	86:12:0201001:49	747 584.08
191659	86:12:0201001:50	414 444.73
191660	86:12:0201001:52	514 057.18
191661	86:12:0201001:53	618 310.40
191662	86:12:0201001:54	794 826.88
191663	86:12:0201001:57	263 796.00
191664	86:12:0201001:58	261 942.00
191665	86:12:0201001:59	89 404.21
191666	86:12:0201001:6	840 322.57
191667	86:12:0201001:60	103 686.92
191668	86:12:0201001:61	403 723.62
191669	86:12:0201001:62	640 480.50
191670	86:12:0201001:63	632 692.40
191671	86:12:0201001:64	548 632.80
191672	86:12:0201001:65	340 478.55
191673	86:12:0201001:66	667 605.00
191674	86:12:0201001:68	289 050.45
191675	86:12:0201001:7	96 635.60
191676	86:12:0201001:70	184 114.38
191677	86:12:0201001:71	537 390.16
191678	86:12:0201001:72	509 930.30
191679	86:12:0201001:76	519 070.20
191680	86:12:0201001:77	430 233.30
191681	86:12:0201001:78	215 097.48
191682	86:12:0201001:79	205 632.88
191683	86:12:0201001:8	94 215.81
191684	86:12:0201001:80	205 867.92
191685	86:12:0201001:81	94 235.31
191686	86:12:0201001:82	701 471.90
191687	86:12:0201001:83	534 683.48

191688	86:12:0201001:84	195 997.50
191689	86:12:0201001:85	325 573.17
191690	86:12:0201001:86	1116 608.46
191691	86:12:0201001:87	455 751.68
191692	86:12:0201001:88	419 712.30
191693	86:12:0201001:89	221 890.00
191694	86:12:0201001:9	658 320.00
191695	86:12:0201001:90	297 676.80
191696	86:12:0201001:91	297 438.80
191697	86:12:0201001:92	634 277.98
191698	86:12:0201001:93	362 620.40
191699	86:12:0201001:94	72 483.00
191700	86:12:0201001:95	6556 295.60
191701	86:12:0201001:97	605 286.80
191702	86:12:0201001:98	497 634.67
191703	86:12:0201001:99	195 583.50
191704	86:12:0201002:10	645 885.00
191705	86:12:0201002:100	237 715.50
191706	86:12:0201002:11	847 229.60
191707	86:12:0201002:13	645 315.00
191708	86:12:0201002:14	213 067.14
191709	86:12:0201002:16	645 380.63
191710	86:12:0201002:17	83 269.92
191711	86:12:0201002:18	212 633.54
191712	86:12:0201002:19	134 958.84
191713	86:12:0201002:2	203 434.80
191714	86:12:0201002:20	843 562.02
191715	86:12:0201002:23	358 008.75
191716	86:12:0201002:24	647 085.00
191717	86:12:0201002:25	322 320.00
191718	86:12:0201002:26	322 890.00
191719	86:12:0201002:27	650 120.68
191720	86:12:0201002:29	629 431.61
191721	86:12:0201002:3	565 117.20
191722	86:12:0201002:30	398 691.24
191723	86:12:0201002:33	452 581.50
191724	86:12:0201002:34	194 116.50
191725	86:12:0201002:38	338 774.37
191726	86:12:0201002:4	458 182.24
191727	86:12:0201002:40	368 504.53
191728	86:12:0201002:41	368 282.75
191729	86:12:0201002:42	351 680.56
191730	86:12:0201002:44	258 654.00
191731	86:12:0201002:45	327 453.60

191732	86:12:0201002:46	300 979.00
191733	86:12:0201002:47	386 784.00
191734	86:12:0201002:48	193 027.50
191735	86:12:0201002:5	93 784.80
191736	86:12:0201002:52	295 423.74
191737	86:12:0201002:53	1018 732.97
191738	86:12:0201002:54	1573 719.03
191739	86:12:0201002:55	336 419.28
191740	86:12:0201002:56	524 716.50
191741	86:12:0201002:57	342 642.76
191742	86:12:0201002:58	643 725.00
191743	86:12:0201002:59	57 911.24
191744	86:12:0201002:6	583 425.06
191745	86:12:0201002:60	1.00
191746	86:12:0201002:61	221 776.80
191747	86:12:0201002:62	526 576.64
191748	86:12:0201002:63	652 050.00
191749	86:12:0201002:67	259 758.00
191750	86:12:0201002:68	259 566.00
191751	86:12:0201002:69	288 756.36
191752	86:12:0201002:7	433 570.00
191753	86:12:0201002:70	310 734.36
191754	86:12:0201002:71	254 955.00
191755	86:12:0201002:72	169 560.20
191756	86:12:0201002:73	515 155.14
191757	86:12:0201002:74	389 943.00
191758	86:12:0201002:76	323 062.50
191759	86:12:0201002:77	322 897.50
191760	86:12:0201002:78	384 186.46
191761	86:12:0201002:79	258 378.00
191762	86:12:0201002:82	645 570.00
191763	86:12:0201002:85	134 693.44
191764	86:12:0201002:86	101 168.48
191765	86:12:0201002:87	872 334.82
191766	86:12:0201002:88	193 594.50
191767	86:12:0201002:89	201 954.30
191768	86:12:0201002:9	126 967.59
191769	86:12:0201002:99	391 829.24
191770	86:12:0201003:1	459 508.95
191771	86:12:0201003:10	373 811.49
191772	86:12:0201003:11	421 223.02
191773	86:12:0201003:13	295 041.20
191774	86:12:0201003:14	524 440.96
191775	86:12:0201003:15	577 827.60

191776	86:12:0201003:16	531 084.00
191777	86:12:0201003:17	530 544.00
191778	86:12:0201003:18	530 106.24
191779	86:12:0201003:2	532 080.00
191780	86:12:0201003:20	2530 337.84
191781	86:12:0201003:21	529 104.00
191782	86:12:0201003:22	445 370.00
191783	86:12:0201003:23	54 085.04
191784	86:12:0201003:24	603 232.92
191785	86:12:0201003:25	410 650.80
191786	86:12:0201003:27	2478 294.00
191787	86:12:0201003:28	525 957.00
191788	86:12:0201003:29	371 859.15
191789	86:12:0201003:30	574 456.27
191790	86:12:0201003:31	203 807.36
191791	86:12:0201003:32	453 244.08
191792	86:12:0201003:33	644 878.53
191793	86:12:0201003:34	511 435.83
191794	86:12:0201003:35	398 087.05
191795	86:12:0201003:36	247 325.90
191796	86:12:0201003:37	79 389.42
191797	86:12:0201003:38	630 705.00
191798	86:12:0201003:4	49886 522.52
191799	86:12:0201003:40	331 057.68
191800	86:12:0201003:41	986 162.52
191801	86:12:0201003:42	251 785.10
191802	86:12:0201003:43	251 136.85
191803	86:12:0201003:44	274 316.40
191804	86:12:0201003:45	219 875.00
191805	86:12:0201003:46	425 006.17
191806	86:12:0201003:5	96 682.61
191807	86:12:0201003:6	100 040.93
191808	86:12:0201003:7	434 669.40
191809	86:12:0201003:76	103 630.64
191810	86:12:0201003:77	1.00
191811	86:12:0201003:79	319 917.60
191812	86:12:0201003:8	7101 724.16
191813	86:12:0201003:80	241 151.73
191814	86:12:0201003:82	189 463.48
191815	86:12:0201003:9	496 428.75
191816	86:12:0201004:1	7354 950.75
191817	86:12:0201004:10	220 144.76
191818	86:12:0201004:106	702 574.88
191819	86:12:0201004:107	117 346.46

191820	86:12:0201004:108	1.00
191821	86:12:0201004:13	483 612.22
191822	86:12:0201004:14	428 307.50
191823	86:12:0201004:15	317 779.00
191824	86:12:0201004:16	434 482.40
191825	86:12:0201004:17	447 630.00
191826	86:12:0201004:18	441 757.80
191827	86:12:0201004:19	376 156.17
191828	86:12:0201004:2	520 340.50
191829	86:12:0201004:20	410 368.35
191830	86:12:0201004:21	314 279.00
191831	86:12:0201004:22	4 807.32
191832	86:12:0201004:23	544 188.64
191833	86:12:0201004:24	411 733.04
191834	86:12:0201004:25	551 329.74
191835	86:12:0201004:26	270 660.00
191836	86:12:0201004:27	382 810.12
191837	86:12:0201004:28	442 071.84
191838	86:12:0201004:29	861 191.02
191839	86:12:0201004:3	426 521.50
191840	86:12:0201004:30	225 740.00
191841	86:12:0201004:32	710 222.64
191842	86:12:0201004:33	612 576.72
191843	86:12:0201004:34	276 567.90
191844	86:12:0201004:35	276 757.00
191845	86:12:0201004:36	608 872.33
191846	86:12:0201004:37	1.00
191847	86:12:0201004:4	435 600.75
191848	86:12:0201004:40	317 975.00
191849	86:12:0201004:41	237 624.84
191850	86:12:0201004:42	246 068.44
191851	86:12:0201004:43	298 594.77
191852	86:12:0201004:44	253 057.84
191853	86:12:0201004:45	369 752.40
191854	86:12:0201004:46	232 236.12
191855	86:12:0201004:5	450 220.00
191856	86:12:0201004:6	610 038.00
191857	86:12:0201004:7	359 888.00
191858	86:12:0201004:8	520 961.50
191859	86:12:0201004:9	3099 963.68
191860	86:12:0201004:97	1090 143.36
191861	86:12:0201004:98	277 257.20
191862	86:12:0201004:99	204 430.50
191863	86:12:0201005:1	540 840.00

191864	86:12:0201005:100	389 475.54
191865	86:12:0201005:101	444 828.30
191866	86:12:0201005:102	459 072.27
191867	86:12:0201005:103	445 240.10
191868	86:12:0201005:104	449 532.72
191869	86:12:0201005:105	389 480.18
191870	86:12:0201005:106	393 231.51
191871	86:12:0201005:107	453 883.47
191872	86:12:0201005:108	467 630.88
191873	86:12:0201005:109	449 079.54
191874	86:12:0201005:11	435 417.60
191875	86:12:0201005:110	454 565.50
191876	86:12:0201005:112	461 515.97
191877	86:12:0201005:113	466 176.16
191878	86:12:0201005:114	419 268.27
191879	86:12:0201005:115	466 148.34
191880	86:12:0201005:116	442 462.54
191881	86:12:0201005:117	458 879.13
191882	86:12:0201005:118	368 442.11
191883	86:12:0201005:119	460 148.06
191884	86:12:0201005:12	461 978.00
191885	86:12:0201005:120	90 069.09
191886	86:12:0201005:121	501 431.27
191887	86:12:0201005:122	546 150.50
191888	86:12:0201005:124	488 994.84
191889	86:12:0201005:125	492 033.62
191890	86:12:0201005:126	407 086.87
191891	86:12:0201005:127	419 435.20
191892	86:12:0201005:128	396 482.05
191893	86:12:0201005:129	477 819.67
191894	86:12:0201005:130	471 495.00
191895	86:12:0201005:131	354 562.20
191896	86:12:0201005:132	467 497.66
191897	86:12:0201005:133	430 693.44
191898	86:12:0201005:134	464 906.82
191899	86:12:0201005:135	10745 490.00
191900	86:12:0201005:136	460 082.70
191901	86:12:0201005:137	389 508.00
191902	86:12:0201005:138	573 094.08
191903	86:12:0201005:139	503 426.00
191904	86:12:0201005:140	588 144.08
191905	86:12:0201005:142	488 759.04
191906	86:12:0201005:143	690 015.00
191907	86:12:0201005:144	428 601.60

191908	86:12:0201005:145	406 222.23
191909	86:12:0201005:146	509 911.80
191910	86:12:0201005:147	450 478.16
191911	86:12:0201005:149	465 977.86
191912	86:12:0201005:15	436 012.80
191913	86:12:0201005:150	455 508.96
191914	86:12:0201005:152	479 078.84
191915	86:12:0201005:153	453 991.14
191916	86:12:0201005:154	489 763.20
191917	86:12:0201005:155	488 235.30
191918	86:12:0201005:156	481 080.60
191919	86:12:0201005:157	489 613.41
191920	86:12:0201005:159	413 279.64
191921	86:12:0201005:16	434 841.60
191922	86:12:0201005:160	426 083.04
191923	86:12:0201005:161	425 321.90
191924	86:12:0201005:162	473 365.20
191925	86:12:0201005:163	476 624.90
191926	86:12:0201005:164	473 823.90
191927	86:12:0201005:165	469 114.20
191928	86:12:0201005:167	524 852.80
191929	86:12:0201005:168	413 288.75
191930	86:12:0201005:17	527 669.00
191931	86:12:0201005:170	413 751.60
191932	86:12:0201005:171	452 969.50
191933	86:12:0201005:172	451 667.06
191934	86:12:0201005:173	452 542.00
191935	86:12:0201005:174	449 832.46
191936	86:12:0201005:175	452 825.64
191937	86:12:0201005:177	558 054.50
191938	86:12:0201005:178	433 869.80
191939	86:12:0201005:179	536 418.19
191940	86:12:0201005:180	453 748.50
191941	86:12:0201005:182	523 658.71
191942	86:12:0201005:183	525 041.10
191943	86:12:0201005:184	526 910.08
191944	86:12:0201005:185	523 075.32
191945	86:12:0201005:186	435 020.72
191946	86:12:0201005:187	433 279.44
191947	86:12:0201005:188	425 841.00
191948	86:12:0201005:189	455 830.36
191949	86:12:0201005:19	525 412.00
191950	86:12:0201005:190	457 006.24
191951	86:12:0201005:191	534 495.84

191952	86:12:0201005:192	522 310.50
191953	86:12:0201005:193	1.00
191954	86:12:0201005:194	552 778.20
191955	86:12:0201005:195	450 547.00
191956	86:12:0201005:196	554 222.59
191957	86:12:0201005:197	451 364.00
191958	86:12:0201005:198	556 605.14
191959	86:12:0201005:2	6911 482.80
191960	86:12:0201005:20	415 499.60
191961	86:12:0201005:200	502 717.44
191962	86:12:0201005:201	206 833.50
191963	86:12:0201005:202	238 976.40
191964	86:12:0201005:203	10403 958.88
191965	86:12:0201005:204	5994 649.32
191966	86:12:0201005:205	253 100.64
191967	86:12:0201005:206	253 173.96
191968	86:12:0201005:207	274 926.00
191969	86:12:0201005:208	274 680.00
191970	86:12:0201005:209	480 109.63
191971	86:12:0201005:21	430 569.60
191972	86:12:0201005:210	1907 383.50
191973	86:12:0201005:211	210 987.00
191974	86:12:0201005:212	331 457.28
191975	86:12:0201005:214	244 794.95
191976	86:12:0201005:215	237 850.00
191977	86:12:0201005:216	52547 483.28
191978	86:12:0201005:217	371 647.20
191979	86:12:0201005:219	483 558.70
191980	86:12:0201005:22	3407 585.16
191981	86:12:0201005:221	318 625.17
191982	86:12:0201005:222	305 191.11
191983	86:12:0201005:224	308 556.29
191984	86:12:0201005:225	309 344.28
191985	86:12:0201005:226	300 058.47
191986	86:12:0201005:227	300 860.01
191987	86:12:0201005:228	356 192.34
191988	86:12:0201005:229	358 726.86
191989	86:12:0201005:230	369 108.36
191990	86:12:0201005:231	369 373.68
191991	86:12:0201005:232	406 392.48
191992	86:12:0201005:25	493 152.66
191993	86:12:0201005:252	350 519.00
191994	86:12:0201005:253	340 807.70
191995	86:12:0201005:254	310 948.05

191996	86:12:0201005:257	227 445.00
191997	86:12:0201005:258	209 079.20
191998	86:12:0201005:26	505 953.12
191999	86:12:0201005:261	7 619.90
192000	86:12:0201005:262	35 310.52
192001	86:12:0201005:263	44 195.42
192002	86:12:0201005:265	7 619.90
192003	86:12:0201005:266	242 493.60
192004	86:12:0201005:267	229 395.00
192005	86:12:0201005:268	228 590.00
192006	86:12:0201005:269	228 460.00
192007	86:12:0201005:270	378 279.93
192008	86:12:0201005:271	20966 460.80
192009	86:12:0201005:272	394 742.10
192010	86:12:0201005:276	269 734.45
192011	86:12:0201005:277	213 052.50
192012	86:12:0201005:278	266 953.05
192013	86:12:0201005:279	205 614.00
192014	86:12:0201005:28	537 636.00
192015	86:12:0201005:280	60266 103.64
192016	86:12:0201005:281	579 112.40
192017	86:12:0201005:282	278 619.12
192018	86:12:0201005:283	278 798.34
192019	86:12:0201005:284	230 060.00
192020	86:12:0201005:285	230 265.00
192021	86:12:0201005:286	230 480.00
192022	86:12:0201005:287	215 068.50
192023	86:12:0201005:288	256 202.64
192024	86:12:0201005:29	451 320.00
192025	86:12:0201005:291	642 962.32
192026	86:12:0201005:293	233 305.00
192027	86:12:0201005:294	233 480.00
192028	86:12:0201005:295	1.00
192029	86:12:0201005:296	345 056.81
192030	86:12:0201005:297	345 536.17
192031	86:12:0201005:298	202 023.00
192032	86:12:0201005:299	288 623.94
192033	86:12:0201005:3	471 276.90
192034	86:12:0201005:30	537 000.00
192035	86:12:0201005:300	241 796.60
192036	86:12:0201005:301	251 146.50
192037	86:12:0201005:302	211 337.37
192038	86:12:0201005:303	314 990.40
192039	86:12:0201005:304	431 864.20

192040	86:12:0201005:305	229 610.00
192041	86:12:0201005:307	261 208.35
192042	86:12:0201005:308	201 154.50
192043	86:12:0201005:309	368 495.40
192044	86:12:0201005:31	503 088.75
192045	86:12:0201005:310	265 172.52
192046	86:12:0201005:311	407 560.20
192047	86:12:0201005:312	211 212.00
192048	86:12:0201005:313	278 052.00
192049	86:12:0201005:314	255 403.50
192050	86:12:0201005:315	262 103.50
192051	86:12:0201005:316	278 298.00
192052	86:12:0201005:317	278 664.00
192053	86:12:0201005:32	442 911.24
192054	86:12:0201005:33	420 623.28
192055	86:12:0201005:36	493 756.34
192056	86:12:0201005:37	493 203.60
192057	86:12:0201005:39	450 220.00
192058	86:12:0201005:4	450 450.00
192059	86:12:0201005:41	522 810.75
192060	86:12:0201005:42	454 810.00
192061	86:12:0201005:43	619 347.20
192062	86:12:0201005:44	446 200.00
192063	86:12:0201005:46	535 003.92
192064	86:12:0201005:481	228 065.00
192065	86:12:0201005:482	273 450.00
192066	86:12:0201005:483	222 830.00
192067	86:12:0201005:484	223 110.00
192068	86:12:0201005:485	225 986.00
192069	86:12:0201005:486	226 185.50
192070	86:12:0201005:487	392 809.56
192071	86:12:0201005:488	227 073.49
192072	86:12:0201005:489	226 917.65
192073	86:12:0201005:490	421 488.24
192074	86:12:0201005:491	468 522.63
192075	86:12:0201005:492	364 640.71
192076	86:12:0201005:493	257 200.04
192077	86:12:0201005:494	380 113.08
192078	86:12:0201005:495	592 694.40
192079	86:12:0201005:496	126 711.60
192080	86:12:0201005:497	641 637.90
192081	86:12:0201005:498	449 604.16
192082	86:12:0201005:499	1.00
192083	86:12:0201005:5	406 566.00

192084	86:12:0201005:50	455 690.00
192085	86:12:0201005:500	725 429.25
192086	86:12:0201005:501	496 346.40
192087	86:12:0201005:502	286 415.20
192088	86:12:0201005:503	1.00
192089	86:12:0201005:504	301 914.26
192090	86:12:0201005:505	238 093.52
192091	86:12:0201005:51	687 660.00
192092	86:12:0201005:52	572 750.00
192093	86:12:0201005:53	688 575.00
192094	86:12:0201005:534	203 787.00
192095	86:12:0201005:535	413 844.64
192096	86:12:0201005:54	452 571.20
192097	86:12:0201005:55	616 260.40
192098	86:12:0201005:56	491 880.62
192099	86:12:0201005:582	248 264.50
192100	86:12:0201005:583	203 049.00
192101	86:12:0201005:584	215 653.73
192102	86:12:0201005:585	214 994.88
192103	86:12:0201005:586	349 207.50
192104	86:12:0201005:587	209 794.50
192105	86:12:0201005:59	417 955.36
192106	86:12:0201005:60	406 434.98
192107	86:12:0201005:61	458 075.84
192108	86:12:0201005:62	396 335.25
192109	86:12:0201005:63	476 807.60
192110	86:12:0201005:65	542 527.90
192111	86:12:0201005:66	477 311.45
192112	86:12:0201005:666	218 482.48
192113	86:12:0201005:667	218 370.24
192114	86:12:0201005:668	474 160.50
192115	86:12:0201005:67	455 201.10
192116	86:12:0201005:673	244 414.04
192117	86:12:0201005:674	244 302.28
192118	86:12:0201005:68	486 094.26
192119	86:12:0201005:69	481 455.30
192120	86:12:0201005:7	559 700.00
192121	86:12:0201005:70	408 269.60
192122	86:12:0201005:71	441 459.48
192123	86:12:0201005:72	403 939.20
192124	86:12:0201005:73	338 165.20
192125	86:12:0201005:74	338 461.20
192126	86:12:0201005:75	456 912.00
192127	86:12:0201005:76	456 854.56

192128	86:12:0201005:77	497 267.94
192129	86:12:0201005:78	484 140.80
192130	86:12:0201005:79	477 898.50
192131	86:12:0201005:8	533 520.50
192132	86:12:0201005:80	470 331.18
192133	86:12:0201005:81	431 415.92
192134	86:12:0201005:82	460 435.20
192135	86:12:0201005:83	467 927.46
192136	86:12:0201005:85	404 997.60
192137	86:12:0201005:86	499 687.76
192138	86:12:0201005:87	695 123.40
192139	86:12:0201005:89	463 718.55
192140	86:12:0201005:9	492 966.00
192141	86:12:0201005:90	434 955.24
192142	86:12:0201005:91	407 485.65
192143	86:12:0201005:92	369 216.49
192144	86:12:0201005:93	392 447.86
192145	86:12:0201005:94	414 696.18
192146	86:12:0201005:95	393 263.97
192147	86:12:0201005:96	464 126.60
192148	86:12:0201005:97	461 455.69
192149	86:12:0201005:98	440 524.27
192150	86:12:0201005:99	402 351.74
192151	86:12:0202001:1	5753 066.00
192152	86:12:0202001:10	5486 328.00
192153	86:12:0202001:11	5486 328.00
192154	86:12:0202001:12	5486 328.00
192155	86:12:0202001:13	5486 328.00
192156	86:12:0202001:135	45719 400.00
192157	86:12:0202001:136	41147 460.00
192158	86:12:0202001:138	8362 489.73
192159	86:12:0202001:14	34057 368.80
192160	86:12:0202001:140	2438 368.00
192161	86:12:0202001:141	83 000.00
192162	86:12:0202001:142	101386 463.42
192163	86:12:0202001:147	431 286.34
192164	86:12:0202001:150	184 401.58
192165	86:12:0202001:151	128 014.32
192166	86:12:0202001:152	15821 924.04
192167	86:12:0202001:153	18 675.00
192168	86:12:0202001:154	5955 234.00
192169	86:12:0202001:182	116 200.00
192170	86:12:0202001:184	43903 224.82
192171	86:12:0202001:190	46781 000.00

192172	86:12:0202001:192	73993 800.94
192173	86:12:0202001:193	1.00
192174	86:12:0202001:194	1533 427.92
192175	86:12:0202001:195	11 084.65
192176	86:12:0202001:196	12 981.20
192177	86:12:0202001:2	36167 440.00
192178	86:12:0202001:202	39041 639.30
192179	86:12:0202001:208	68844 568.95
192180	86:12:0202001:213	46328 992.00
192181	86:12:0202001:214	60753 462.70
192182	86:12:0202001:217	13027097 342.52
192183	86:12:0202001:218	92 962.78
192184	86:12:0202001:219	51 815.32
192185	86:12:0202001:225	83 000.00
192186	86:12:0202001:227	30765 200.00
192187	86:12:0202001:228	26665 446.39
192188	86:12:0202001:229	37541 000.00
192189	86:12:0202001:230	58 100.00
192190	86:12:0202001:232	761 990.00
192191	86:12:0202001:233	117842 598.50
192192	86:12:0202001:234	72990 897.20
192193	86:12:0202001:250	264829 414.62
192194	86:12:0202001:251	23833 849.55
192195	86:12:0202001:252	30928 868.52
192196	86:12:0202001:253	1101 135.75
192197	86:12:0202001:254	429 940.00
192198	86:12:0202001:255	968 467.50
192199	86:12:0202001:256	575 043.75
192200	86:12:0202001:257	83 000.00
192201	86:12:0202001:259	7333 391.76
192202	86:12:0202001:260	247148 408.54
192203	86:12:0202001:261	26133 733.98
192204	86:12:0202001:263	33789 684.56
192205	86:12:0202001:267	41100 216.62
192206	86:12:0202001:268	83551 328.00
192207	86:12:0202001:269	51414 848.97
192208	86:12:0202001:270	32749 430.00
192209	86:12:0202001:271	46845 391.86
192210	86:12:0202001:272	182454 090.00
192211	86:12:0202001:4	8802 508.48
192212	86:12:0202001:9	5486 328.00
192213	86:12:0202002:1	154 129.92
192214	86:12:0202002:10	156 150.00
192215	86:12:0202002:11	155 970.00

192216	86:12:0202002:12	155 970.00
192217	86:12:0202002:13	155 580.00
192218	86:12:0202002:14	155 970.00
192219	86:12:0202002:15	162 612.45
192220	86:12:0202002:16	155 970.00
192221	86:12:0202002:17	155 970.00
192222	86:12:0202002:18	156 020.00
192223	86:12:0202002:19	155 970.00
192224	86:12:0202002:2	116 857.50
192225	86:12:0202002:20	155 540.00
192226	86:12:0202002:21	155 970.00
192227	86:12:0202002:22	165 582.60
192228	86:12:0202002:23	160 506.96
192229	86:12:0202002:24	155 970.00
192230	86:12:0202002:25	155 970.00
192231	86:12:0202002:26	77 985.00
192232	86:12:0202002:3	156 540.00
192233	86:12:0202002:4	156 780.00
192234	86:12:0202002:5	155 970.00
192235	86:12:0202002:6	155 810.00
192236	86:12:0202002:7	156 050.00
192237	86:12:0202002:8	156 110.00
192238	86:12:0202002:9	155 970.00
192239	86:12:0202004:1	59084 928.00
192240	86:12:0202004:10	20333 730.06
192241	86:12:0202004:101	493 911.16
192242	86:12:0202004:102	496 015.65
192243	86:12:0202004:1032	1.00
192244	86:12:0202004:1033	1.00
192245	86:12:0202004:105	526 533.48
192246	86:12:0202004:107	216 067.24
192247	86:12:0202004:108	25157 861.84
192248	86:12:0202004:1082	1.00
192249	86:12:0202004:1083	1.00
192250	86:12:0202004:1085	1107 636.30
192251	86:12:0202004:1086	633 438.59
192252	86:12:0202004:1088	410 174.35
192253	86:12:0202004:1089	576 453.99
192254	86:12:0202004:109	19877 487.80
192255	86:12:0202004:1090	70542 243.59
192256	86:12:0202004:1092	1.00
192257	86:12:0202004:1093	118 503.60
192258	86:12:0202004:1094	118 517.20
192259	86:12:0202004:1095	83 000.00

192260	86:12:0202004:110	412 007.07
192261	86:12:0202004:1105	20914 870.50
192262	86:12:0202004:111	519 761.00
192263	86:12:0202004:1115	69 924.00
192264	86:12:0202004:1116	70 090.79
192265	86:12:0202004:1117	290 120.10
192266	86:12:0202004:1118	212 494.50
192267	86:12:0202004:1129	447552 891.84
192268	86:12:0202004:113	552 590.75
192269	86:12:0202004:1130	176348 837.90
192270	86:12:0202004:1134	554 423.31
192271	86:12:0202004:114	518 188.00
192272	86:12:0202004:1144	42 077.52
192273	86:12:0202004:115	554 272.32
192274	86:12:0202004:1150	100991 272.15
192275	86:12:0202004:1151	456 603.36
192276	86:12:0202004:116	510 474.30
192277	86:12:0202004:117	702 840.00
192278	86:12:0202004:119	534 130.56
192279	86:12:0202004:120	563 360.09
192280	86:12:0202004:121	75 116.58
192281	86:12:0202004:122	122 507.65
192282	86:12:0202004:127	108 381.45
192283	86:12:0202004:128	484 184.03
192284	86:12:0202004:129	356 817.60
192285	86:12:0202004:13	22773 433.20
192286	86:12:0202004:131	74 766.00
192287	86:12:0202004:132	74 760.60
192288	86:12:0202004:133	74 755.50
192289	86:12:0202004:134	74 750.10
192290	86:12:0202004:135	74 744.70
192291	86:12:0202004:136	74 739.30
192292	86:12:0202004:137	72 243.06
192293	86:12:0202004:138	74 728.80
192294	86:12:0202004:139	74 723.70
192295	86:12:0202004:140	72 227.69
192296	86:12:0202004:141	72 212.32
192297	86:12:0202004:142	72 207.39
192298	86:12:0202004:143	69 712.72
192299	86:12:0202004:144	72333 034.94
192300	86:12:0202004:147	140297 598.80
192301	86:12:0202004:151	6505 868.67
192302	86:12:0202004:155	507 321.99
192303	86:12:0202004:159	508 714.29

192304	86:12:0202004:162	509 927.16
192305	86:12:0202004:164	510 377.75
192306	86:12:0202004:165	46 147.20
192307	86:12:0202004:166	46 146.90
192308	86:12:0202004:167	235 335.42
192309	86:12:0202004:169	284 568.00
192310	86:12:0202004:170	307 215.01
192311	86:12:0202004:172	105 804.00
192312	86:12:0202004:173	105 828.00
192313	86:12:0202004:174	659 489.68
192314	86:12:0202004:175	1 108.88
192315	86:12:0202004:177	106 606.72
192316	86:12:0202004:178	105 246.00
192317	86:12:0202004:179	109 255.51
192318	86:12:0202004:18	26050 709.85
192319	86:12:0202004:180	105 270.00
192320	86:12:0202004:181	105 288.00
192321	86:12:0202004:182	105 312.00
192322	86:12:0202004:183	105 336.00
192323	86:12:0202004:184	105 360.00
192324	86:12:0202004:185	105 378.00
192325	86:12:0202004:188	105 426.00
192326	86:12:0202004:189	105 450.00
192327	86:12:0202004:19	10095 009.71
192328	86:12:0202004:192	105 360.00
192329	86:12:0202004:194	105 312.00
192330	86:12:0202004:195	105 270.00
192331	86:12:0202004:196	105 252.00
192332	86:12:0202004:197	105 228.00
192333	86:12:0202004:198	105 210.00
192334	86:12:0202004:199	105 186.00
192335	86:12:0202004:200	105 168.00
192336	86:12:0202004:202	105 150.00
192337	86:12:0202004:203	105 192.00
192338	86:12:0202004:204	105 210.00
192339	86:12:0202004:205	105 234.00
192340	86:12:0202004:206	105 427.42
192341	86:12:0202004:207	105 276.00
192342	86:12:0202004:210	105 294.00
192343	86:12:0202004:211	1.00
192344	86:12:0202004:214	105 042.00
192345	86:12:0202004:215	105 060.00
192346	86:12:0202004:216	105 476.76
192347	86:12:0202004:217	105 168.00

192348	86:12:0202004:219	10673 770.07
192349	86:12:0202004:22	308 518.98
192350	86:12:0202004:220	6055 458.56
192351	86:12:0202004:221	92 270.92
192352	86:12:0202004:223	105 798.00
192353	86:12:0202004:224	243 418.20
192354	86:12:0202004:226	105 846.00
192355	86:12:0202004:227	341 400.71
192356	86:12:0202004:228	232 907.88
192357	86:12:0202004:229	239 489.80
192358	86:12:0202004:23	645 089.28
192359	86:12:0202004:230	212 935.50
192360	86:12:0202004:231	491 982.40
192361	86:12:0202004:232	549 528.90
192362	86:12:0202004:233	572 455.96
192363	86:12:0202004:234	408 105.39
192364	86:12:0202004:237	385 780.32
192365	86:12:0202004:238	740 822.88
192366	86:12:0202004:239	42283 612.80
192367	86:12:0202004:24	558 676.44
192368	86:12:0202004:240	235 747.56
192369	86:12:0202004:241	283 746.00
192370	86:12:0202004:242	45096 430.05
192371	86:12:0202004:243	237 095.32
192372	86:12:0202004:244	1.00
192373	86:12:0202004:245	1.00
192374	86:12:0202004:246	1.00
192375	86:12:0202004:247	98 547.52
192376	86:12:0202004:25	483 963.48
192377	86:12:0202004:250	74 771.40
192378	86:12:0202004:251	467 446.00
192379	86:12:0202004:252	211 608.00
192380	86:12:0202004:253	105 378.00
192381	86:12:0202004:255	105 402.00
192382	86:12:0202004:256	311 486.14
192383	86:12:0202004:257	105 577.67
192384	86:12:0202004:258	12111 592.48
192385	86:12:0202004:259	213 921.00
192386	86:12:0202004:26	502 544.38
192387	86:12:0202004:260	260 071.15
192388	86:12:0202004:261	105 774.00
192389	86:12:0202004:262	128 014.32
192390	86:12:0202004:263	387 692.83
192391	86:12:0202004:267	12689 695.44

192392	86:12:0202004:268	19922 431.98
192393	86:12:0202004:269	9359 401.50
192394	86:12:0202004:27	494 033.04
192395	86:12:0202004:270	12001 252.60
192396	86:12:0202004:271	689 273.28
192397	86:12:0202004:272	1.00
192398	86:12:0202004:273	111371 903.28
192399	86:12:0202004:274	7234 699.77
192400	86:12:0202004:275	1598 655.93
192401	86:12:0202004:276	46 744.40
192402	86:12:0202004:277	909 816.06
192403	86:12:0202004:278	105 102.00
192404	86:12:0202004:279	105 132.00
192405	86:12:0202004:28	518 771.00
192406	86:12:0202004:280	255 699.34
192407	86:12:0202004:281	256 111.38
192408	86:12:0202004:282	174 420.00
192409	86:12:0202004:283	104 616.00
192410	86:12:0202004:3	8063 538.26
192411	86:12:0202004:31	476 118.72
192412	86:12:0202004:32	494 802.72
192413	86:12:0202004:33	502 605.45
192414	86:12:0202004:34	381 475.86
192415	86:12:0202004:35	532 050.35
192416	86:12:0202004:36	553 095.86
192417	86:12:0202004:39	493 722.41
192418	86:12:0202004:4	10375 033.30
192419	86:12:0202004:40	542 784.63
192420	86:12:0202004:41	534 287.93
192421	86:12:0202004:42	365 625.12
192422	86:12:0202004:43	428 193.87
192423	86:12:0202004:44	534 884.28
192424	86:12:0202004:45	536 846.62
192425	86:12:0202004:46	513 558.43
192426	86:12:0202004:47	501 826.86
192427	86:12:0202004:48	559 910.55
192428	86:12:0202004:49	34336 681.25
192429	86:12:0202004:5	70409 399.98
192430	86:12:0202004:50	560 878.98
192431	86:12:0202004:51	523 334.48
192432	86:12:0202004:52	543 345.30
192433	86:12:0202004:53	2398 209.70
192434	86:12:0202004:54	350 646.00
192435	86:12:0202004:55	641 962.70

192436	86:12:0202004:56	140 104.00
192437	86:12:0202004:57	140 056.00
192438	86:12:0202004:58	140 016.00
192439	86:12:0202004:59	139 984.00
192440	86:12:0202004:60	139 944.00
192441	86:12:0202004:61	139 904.00
192442	86:12:0202004:62	139 872.00
192443	86:12:0202004:63	133 364.77
192444	86:12:0202004:64	139 792.00
192445	86:12:0202004:65	139 760.00
192446	86:12:0202004:66	139 720.00
192447	86:12:0202004:67	139 688.00
192448	86:12:0202004:68	139 648.00
192449	86:12:0202004:69	139 608.00
192450	86:12:0202004:7	511 174.30
192451	86:12:0202004:70	139 576.00
192452	86:12:0202004:74	89 790.25
192453	86:12:0202004:75	139 536.00
192454	86:12:0202004:76	139 592.00
192455	86:12:0202004:77	139 290.90
192456	86:12:0202004:78	131 648.40
192457	86:12:0202004:79	131 853.20
192458	86:12:0202004:80	139 736.00
192459	86:12:0202004:81	139 776.00
192460	86:12:0202004:82	139 872.00
192461	86:12:0202004:84	139 808.00
192462	86:12:0202004:85	140 054.85
192463	86:12:0202004:86	139 912.00
192464	86:12:0202004:87	125 614.10
192465	86:12:0202004:88	139 936.00
192466	86:12:0202004:89	126 007.20
192467	86:12:0202004:90	125 635.64
192468	86:12:0202004:91	140 024.00
192469	86:12:0202004:92	140 064.00
192470	86:12:0202004:93	122 626.00
192471	86:12:0202004:94	122 584.00
192472	86:12:0202004:95	140 152.00
192473	86:12:0202004:96	140 192.00
192474	86:12:0202004:97	174 390.00
192475	86:12:0202004:98	144 477.72
192476	86:12:0202005:1	109 287.36
192477	86:12:0202005:10	116 651.63
192478	86:12:0202005:13	1.00
192479	86:12:0202005:2	111 678.25

192480	86:12:0202005:3	117 443.97
192481	86:12:0202005:4	109 749.28
192482	86:12:0202005:5	111 288.63
192483	86:12:0202005:6	112 310.98
192484	86:12:0202005:7	108 550.80
192485	86:12:0202005:8	108 977.77
192486	86:12:0202005:9	521 320.80
192487	86:12:0202006:1	101 024.64
192488	86:12:0202006:10	113 550.08
192489	86:12:0202006:100	105 156.00
192490	86:12:0202006:101	106 200.72
192491	86:12:0202006:102	105 120.00
192492	86:12:0202006:103	105 714.00
192493	86:12:0202006:104	105 648.00
192494	86:12:0202006:105	95 287.04
192495	86:12:0202006:106	95 445.85
192496	86:12:0202006:107	105 180.00
192497	86:12:0202006:108	108 592.00
192498	86:12:0202006:109	105 000.00
192499	86:12:0202006:11	99 881.10
192500	86:12:0202006:110	101 393.28
192501	86:12:0202006:111	105 024.00
192502	86:12:0202006:112	105 054.00
192503	86:12:0202006:113	105 498.00
192504	86:12:0202006:114	102 421.80
192505	86:12:0202006:115	105 768.00
192506	86:12:0202006:116	105 210.00
192507	86:12:0202006:117	105 768.00
192508	86:12:0202006:118	105 576.00
192509	86:12:0202006:119	104 994.00
192510	86:12:0202006:12	105 624.00
192511	86:12:0202006:120	105 378.00
192512	86:12:0202006:121	98 681.58
192513	86:12:0202006:122	105 264.00
192514	86:12:0202006:123	105 726.00
192515	86:12:0202006:124	106 207.56
192516	86:12:0202006:125	105 378.00
192517	86:12:0202006:126	125 402.61
192518	86:12:0202006:127	105 654.00
192519	86:12:0202006:128	195 027.00
192520	86:12:0202006:129	105 228.00
192521	86:12:0202006:13	104 982.00
192522	86:12:0202006:130	102 713.92
192523	86:12:0202006:131	105 162.00

192524	86:12:0202006:132	133 082.06
192525	86:12:0202006:133	144 576.14
192526	86:12:0202006:134	105 114.00
192527	86:12:0202006:135	101 225.14
192528	86:12:0202006:136	184 200.60
192529	86:12:0202006:137	112 383.70
192530	86:12:0202006:138	105 618.00
192531	86:12:0202006:139	117 835.20
192532	86:12:0202006:14	112 947.20
192533	86:12:0202006:140	138 336.80
192534	86:12:0202006:141	105 666.00
192535	86:12:0202006:144	104 952.00
192536	86:12:0202006:148	154 862.40
192537	86:12:0202006:149	120 626.24
192538	86:12:0202006:15	121 315.80
192539	86:12:0202006:150	101 537.28
192540	86:12:0202006:151	106 660.26
192541	86:12:0202006:152	111 010.70
192542	86:12:0202006:153	105 258.00
192543	86:12:0202006:154	96 250.00
192544	86:12:0202006:155	130 822.00
192545	86:12:0202006:156	112 412.17
192546	86:12:0202006:157	105 522.00
192547	86:12:0202006:158	107 797.68
192548	86:12:0202006:159	115 345.50
192549	86:12:0202006:16	105 024.00
192550	86:12:0202006:160	102 025.59
192551	86:12:0202006:161	119 097.84
192552	86:12:0202006:162	105 462.00
192553	86:12:0202006:163	105 708.00
192554	86:12:0202006:164	107 340.48
192555	86:12:0202006:165	111 474.25
192556	86:12:0202006:166	105 306.00
192557	86:12:0202006:167	104 154.52
192558	86:12:0202006:168	127 726.63
192559	86:12:0202006:169	105 912.00
192560	86:12:0202006:17	105 048.00
192561	86:12:0202006:170	105 295.84
192562	86:12:0202006:171	105 378.00
192563	86:12:0202006:172	125 396.13
192564	86:12:0202006:173	109 146.96
192565	86:12:0202006:174	95 259.84
192566	86:12:0202006:176	105 378.00
192567	86:12:0202006:177	104 928.72

192568	86:12:0202006:178	109 581.30
192569	86:12:0202006:179	109 720.80
192570	86:12:0202006:18	104 916.00
192571	86:12:0202006:180	117 908.12
192572	86:12:0202006:181	105 780.00
192573	86:12:0202006:182	100 797.84
192574	86:12:0202006:183	107 413.80
192575	86:12:0202006:184	100 815.00
192576	86:12:0202006:185	106 183.20
192577	86:12:0202006:186	109 975.00
192578	86:12:0202006:187	105 666.00
192579	86:12:0202006:188	106 363.17
192580	86:12:0202006:189	107 918.65
192581	86:12:0202006:19	105 702.00
192582	86:12:0202006:190	105 253.68
192583	86:12:0202006:191	104 916.00
192584	86:12:0202006:192	105 288.00
192585	86:12:0202006:193	101 044.75
192586	86:12:0202006:194	113 069.04
192587	86:12:0202006:195	107 695.60
192588	86:12:0202006:196	105 378.00
192589	86:12:0202006:197	98 050.60
192590	86:12:0202006:198	104 693.22
192591	86:12:0202006:199	105 096.00
192592	86:12:0202006:2	102 626.55
192593	86:12:0202006:20	73 354.47
192594	86:12:0202006:200	121 456.92
192595	86:12:0202006:201	105 552.00
192596	86:12:0202006:202	108 755.64
192597	86:12:0202006:203	106 153.02
192598	86:12:0202006:204	100 918.25
192599	86:12:0202006:205	109 074.84
192600	86:12:0202006:206	105 378.00
192601	86:12:0202006:207	105 732.00
192602	86:12:0202006:208	105 864.00
192603	86:12:0202006:209	94 971.80
192604	86:12:0202006:21	105 750.00
192605	86:12:0202006:210	118 799.24
192606	86:12:0202006:211	99 338.40
192607	86:12:0202006:212	133 242.40
192608	86:12:0202006:213	109 086.37
192609	86:12:0202006:214	141 969.80
192610	86:12:0202006:215	106 976.94
192611	86:12:0202006:216	115 808.00

192612	86:12:0202006:218	95 121.00
192613	86:12:0202006:219	105 884.18
192614	86:12:0202006:220	105 378.00
192615	86:12:0202006:221	108 990.48
192616	86:12:0202006:222	105 378.00
192617	86:12:0202006:223	105 181.01
192618	86:12:0202006:224	109 205.67
192619	86:12:0202006:226	105 378.00
192620	86:12:0202006:227	105 624.00
192621	86:12:0202006:228	158 067.00
192622	86:12:0202006:229	113 879.43
192623	86:12:0202006:23	105 066.00
192624	86:12:0202006:230	105 378.00
192625	86:12:0202006:231	105 378.00
192626	86:12:0202006:232	105 378.00
192627	86:12:0202006:233	105 378.00
192628	86:12:0202006:234	105 378.00
192629	86:12:0202006:24	121 463.88
192630	86:12:0202006:25	105 684.00
192631	86:12:0202006:26	104 916.00
192632	86:12:0202006:27	105 750.00
192633	86:12:0202006:28	104 940.00
192634	86:12:0202006:280	226.59
192635	86:12:0202006:281	126 588.26
192636	86:12:0202006:282	105 420.00
192637	86:12:0202006:283	105 750.00
192638	86:12:0202006:29	105 108.00
192639	86:12:0202006:3	105 378.00
192640	86:12:0202006:30	105 816.00
192641	86:12:0202006:302	105 378.00
192642	86:12:0202006:31	104 958.00
192643	86:12:0202006:311	105 378.00
192644	86:12:0202006:32	205 170.88
192645	86:12:0202006:33	104 868.00
192646	86:12:0202006:34	103 047.85
192647	86:12:0202006:349	101 698.56
192648	86:12:0202006:35	104 844.00
192649	86:12:0202006:350	52 971.00
192650	86:12:0202006:352	105 378.00
192651	86:12:0202006:353	70 132.00
192652	86:12:0202006:354	250 618.02
192653	86:12:0202006:356	105 378.00
192654	86:12:0202006:36	105 432.00
192655	86:12:0202006:366	105 378.00

192656	86:12:0202006:37	141 025.82
192657	86:12:0202006:38	145 689.90
192658	86:12:0202006:39	134 899.96
192659	86:12:0202006:4	105 378.00
192660	86:12:0202006:40	105 504.00
192661	86:12:0202006:41	105 594.00
192662	86:12:0202006:42	105 042.00
192663	86:12:0202006:43	105 138.00
192664	86:12:0202006:44	105 156.00
192665	86:12:0202006:45	105 066.00
192666	86:12:0202006:46	105 736.24
192667	86:12:0202006:47	104 988.00
192668	86:12:0202006:48	105 378.00
192669	86:12:0202006:49	105 024.00
192670	86:12:0202006:5	104 940.00
192671	86:12:0202006:50	104 826.00
192672	86:12:0202006:51	105 672.00
192673	86:12:0202006:52	105 660.00
192674	86:12:0202006:53	162 195.84
192675	86:12:0202006:54	105 612.00
192676	86:12:0202006:55	105 378.00
192677	86:12:0202006:56	104 886.00
192678	86:12:0202006:57	105 390.00
192679	86:12:0202006:58	105 180.00
192680	86:12:0202006:59	105 450.00
192681	86:12:0202006:6	105 108.00
192682	86:12:0202006:60	115 142.45
192683	86:12:0202006:61	95 453.97
192684	86:12:0202006:62	105 666.00
192685	86:12:0202006:63	97 122.08
192686	86:12:0202006:65	99 928.08
192687	86:12:0202006:66	105 192.00
192688	86:12:0202006:67	105 018.00
192689	86:12:0202006:68	105 012.00
192690	86:12:0202006:69	104 928.00
192691	86:12:0202006:7	105 265.15
192692	86:12:0202006:70	105 138.00
192693	86:12:0202006:71	105 240.00
192694	86:12:0202006:72	104 970.00
192695	86:12:0202006:73	105 696.00
192696	86:12:0202006:74	97 705.80
192697	86:12:0202006:75	105 654.00
192698	86:12:0202006:76	105 594.00
192699	86:12:0202006:77	105 180.00

192700	86:12:0202006:78	125 811.40
192701	86:12:0202006:79	105 060.00
192702	86:12:0202006:8	107 451.50
192703	86:12:0202006:80	105 000.00
192704	86:12:0202006:81	105 684.00
192705	86:12:0202006:82	102 216.66
192706	86:12:0202006:83	98 352.80
192707	86:12:0202006:84	97 299.02
192708	86:12:0202006:85	105 324.00
192709	86:12:0202006:86	105 306.00
192710	86:12:0202006:88	105 204.00
192711	86:12:0202006:89	104 976.00
192712	86:12:0202006:9	107 253.00
192713	86:12:0202006:90	105 733.93
192714	86:12:0202006:91	105 030.00
192715	86:12:0202006:92	105 714.00
192716	86:12:0202006:93	105 702.00
192717	86:12:0202006:94	105 378.00
192718	86:12:0202006:95	76 334.88
192719	86:12:0202006:96	105 624.00
192720	86:12:0202006:97	104 964.00
192721	86:12:0202006:98	105 264.00
192722	86:12:0202006:99	147 480.56
192723	86:12:0202007:1	84 371.06
192724	86:12:0202007:10	141 120.00
192725	86:12:0202007:11	105 840.00
192726	86:12:0202007:12	105 738.00
192727	86:12:0202007:13	105 708.00
192728	86:12:0202007:14	88 246.14
192729	86:12:0202007:15	109 590.18
192730	86:12:0202007:16	66 914.20
192731	86:12:0202007:17	140 856.00
192732	86:12:0202007:18	93 444.30
192733	86:12:0202007:19	105 992.36
192734	86:12:0202007:2	105 810.00
192735	86:12:0202007:20	176 550.00
192736	86:12:0202007:21	152 854.80
192737	86:12:0202007:22	141 024.00
192738	86:12:0202007:23	176 920.20
192739	86:12:0202007:24	105 894.00
192740	86:12:0202007:25	153 435.36
192741	86:12:0202007:3	105 750.00
192742	86:12:0202007:36	120 073.92
192743	86:12:0202007:37	158 568.00

192744	86:12:0202007:4	95 158.80
192745	86:12:0202007:6	105 786.00
192746	86:12:0202007:7	93 423.10
192747	86:12:0202007:9	105 864.00
192748	86:12:0202008:10	5562 882.00
192749	86:12:0202008:100	169505 454.36
192750	86:12:0202008:101	2081 180.45
192751	86:12:0202008:102	384 300.84
192752	86:12:0202008:11	2635 950.24
192753	86:12:0202008:114	1249 432.52
192754	86:12:0202008:115	3912 056.66
192755	86:12:0202008:117	1258 656.60
192756	86:12:0202008:12	2013 573.10
192757	86:12:0202008:120	268 220.48
192758	86:12:0202008:125	6429 374.51
192759	86:12:0202008:129	4974 737.98
192760	86:12:0202008:130	573 404.76
192761	86:12:0202008:131	5675 566.02
192762	86:12:0202008:132	2031 640.58
192763	86:12:0202008:133	21836 451.42
192764	86:12:0202008:134	20252 218.70
192765	86:12:0202008:135	4137 928.38
192766	86:12:0202008:136	820 153.75
192767	86:12:0202008:137	1941 574.38
192768	86:12:0202008:138	1078 446.44
192769	86:12:0202008:139	3886 301.52
192770	86:12:0202008:14	3062 478.60
192771	86:12:0202008:140	136 949.64
192772	86:12:0202008:142	4178 342.48
192773	86:12:0202008:143	458 717.98
192774	86:12:0202008:144	226 318.96
192775	86:12:0202008:145	246 763.74
192776	86:12:0202008:146	8869 230.84
192777	86:12:0202008:147	502 085.76
192778	86:12:0202008:148	17 116.56
192779	86:12:0202008:149	56 104.28
192780	86:12:0202008:15	4910 595.30
192781	86:12:0202008:150	38 987.72
192782	86:12:0202008:151	262 453.92
192783	86:12:0202008:152	4130 321.02
192784	86:12:0202008:153	6912 712.94
192785	86:12:0202008:154	297 637.96
192786	86:12:0202008:155	438 849.58
192787	86:12:0202008:156	397 484.56

192788	86:12:0202008:157	3425 689.30
192789	86:12:0202008:158	83862 110.26
192790	86:12:0202008:159	6106 332.78
192791	86:12:0202008:160	20099 596.04
192792	86:12:0202008:161	245 337.36
192793	86:12:0202008:162	260 076.62
192794	86:12:0202008:163	317 131.82
192795	86:12:0202008:164	336 625.68
192796	86:12:0202008:165	302 392.56
192797	86:12:0202008:166	309 049.00
192798	86:12:0202008:167	507 315.82
192799	86:12:0202008:1677	4151 250.72
192800	86:12:0202008:1680	1089 278.86
192801	86:12:0202008:1681	3653 910.10
192802	86:12:0202008:1682	73 730.24
192803	86:12:0202008:1687	691 886.92
192804	86:12:0202008:1688	615 687.92
192805	86:12:0202008:1689	9923 900.80
192806	86:12:0202008:1690	2055 076.95
192807	86:12:0202008:1691	26242 346.24
192808	86:12:0202008:1692	5050 763.52
192809	86:12:0202008:1693	423 373.50
192810	86:12:0202008:1694	12685 593.15
192811	86:12:0202008:1695	714 746.85
192812	86:12:0202008:1696	292 020.50
192813	86:12:0202008:1697	56 555.28
192814	86:12:0202008:1698	63 012.49
192815	86:12:0202008:1699	6647 600.76
192816	86:12:0202008:17	1921 129.19
192817	86:12:0202008:1700	1.00
192818	86:12:0202008:1701	394 710.82
192819	86:12:0202008:1702	2173 260.42
192820	86:12:0202008:1703	3256 835.40
192821	86:12:0202008:1704	2018 696.30
192822	86:12:0202008:1705	1832 377.74
192823	86:12:0202008:1708	6904 063.80
192824	86:12:0202008:1709	3054 681.76
192825	86:12:0202008:1710	4935 142.30
192826	86:12:0202008:1713	168 433.20
192827	86:12:0202008:1719	412 379.64
192828	86:12:0202008:172	35837 952.00
192829	86:12:0202008:1720	2063 316.24
192830	86:12:0202008:1736	332 147.94
192831	86:12:0202008:1737	187766 715.72

192832	86:12:0202008:174	133 404.29
192833	86:12:0202008:1747	4203 346.42
192834	86:12:0202008:1748	15568 749.42
192835	86:12:0202008:1749	47460 286.44
192836	86:12:0202008:175	122 604.45
192837	86:12:0202008:1750	726 261.68
192838	86:12:0202008:1751	2790 921.38
192839	86:12:0202008:1752	21451 187.16
192840	86:12:0202008:179	120 279.12
192841	86:12:0202008:1797	1.00
192842	86:12:0202008:18	1075 490.52
192843	86:12:0202008:180	136 620.45
192844	86:12:0202008:1802	112 301.28
192845	86:12:0202008:1805	83 954.70
192846	86:12:0202008:1811	18 260.00
192847	86:12:0202008:1812	11 620.00
192848	86:12:0202008:1814	170 801.25
192849	86:12:0202008:1815	2632 784.14
192850	86:12:0202008:1816	1642 714.30
192851	86:12:0202008:1817	1536 211.26
192852	86:12:0202008:1818	1181 993.56
192853	86:12:0202008:1819	1087 852.48
192854	86:12:0202008:185	125 612.00
192855	86:12:0202008:186	111 070.26
192856	86:12:0202008:187	911 415.05
192857	86:12:0202008:188	137 645.97
192858	86:12:0202008:189	120 721.44
192859	86:12:0202008:19	10747 644.20
192860	86:12:0202008:190	121 001.20
192861	86:12:0202008:191	110 828.52
192862	86:12:0202008:192	113 540.97
192863	86:12:0202008:193	126 213.58
192864	86:12:0202008:194	125 195.08
192865	86:12:0202008:197	99 199.08
192866	86:12:0202008:198	10038 823.00
192867	86:12:0202008:199	6004 655.50
192868	86:12:0202008:2	9172 298.52
192869	86:12:0202008:20	1205 901.30
192870	86:12:0202008:200	28071 951.84
192871	86:12:0202008:201	63572 048.53
192872	86:12:0202008:203	13696 820.35
192873	86:12:0202008:205	1344 232.54
192874	86:12:0202008:206	2465 719.36
192875	86:12:0202008:207	1666 169.40

192876	86:12:0202008:208	1228 600.00
192877	86:12:0202008:209	276 471.00
192878	86:12:0202008:21	517 450.02
192879	86:12:0202008:210	32 346.40
192880	86:12:0202008:212	5175 040.64
192881	86:12:0202008:214	113 288.00
192882	86:12:0202008:215	166 416.57
192883	86:12:0202008:217	140 733.66
192884	86:12:0202008:218	3471 406.40
192885	86:12:0202008:22	1.00
192886	86:12:0202008:220	148 852.20
192887	86:12:0202008:221	148 861.35
192888	86:12:0202008:222	148 843.05
192889	86:12:0202008:223	131 689.80
192890	86:12:0202008:226	169774 165.82
192891	86:12:0202008:227	2237 622.24
192892	86:12:0202008:228	8638 353.99
192893	86:12:0202008:229	130 096.00
192894	86:12:0202008:23	760 582.63
192895	86:12:0202008:230	2061 496.20
192896	86:12:0202008:231	21064 078.83
192897	86:12:0202008:232	172352 348.16
192898	86:12:0202008:233	2468 618.40
192899	86:12:0202008:235	866383 212.00
192900	86:12:0202008:238	2404 787.35
192901	86:12:0202008:239	58365 692.58
192902	86:12:0202008:24	6446 062.80
192903	86:12:0202008:240	6462 418.20
192904	86:12:0202008:241	838 089.85
192905	86:12:0202008:242	1059 938.75
192906	86:12:0202008:243	9245 246.56
192907	86:12:0202008:244	7641 018.35
192908	86:12:0202008:245	3220 569.71
192909	86:12:0202008:246	12730 930.76
192910	86:12:0202008:247	15369 392.35
192911	86:12:0202008:248	29824 033.71
192912	86:12:0202008:249	15507 242.16
192913	86:12:0202008:25	1018 018.64
192914	86:12:0202008:250	17228 939.13
192915	86:12:0202008:251	17330 595.45
192916	86:12:0202008:252	23447 789.96
192917	86:12:0202008:253	26838 719.78
192918	86:12:0202008:254	87 203.43
192919	86:12:0202008:255	87 344.30

192920	86:12:0202008:256	89 432.81
192921	86:12:0202008:257	77 226.24
192922	86:12:0202008:258	75 775.42
192923	86:12:0202008:259	204 492.00
192924	86:12:0202008:26	1285 201.65
192925	86:12:0202008:260	824 823.60
192926	86:12:0202008:262	147 993.30
192927	86:12:0202008:263	769 769.74
192928	86:12:0202008:264	60 959.20
192929	86:12:0202008:265	1729 555.00
192930	86:12:0202008:267	5887 816.83
192931	86:12:0202008:269	35269 522.64
192932	86:12:0202008:27	1284 616.03
192933	86:12:0202008:270	139588 032.75
192934	86:12:0202008:271	34753 950.90
192935	86:12:0202008:273	1822 830.10
192936	86:12:0202008:275	2293 441.29
192937	86:12:0202008:276	3511 710.60
192938	86:12:0202008:277	1567 486.94
192939	86:12:0202008:278	1302 880.81
192940	86:12:0202008:279	35 051.54
192941	86:12:0202008:28	1285 134.72
192942	86:12:0202008:280	135 186.50
192943	86:12:0202008:281	34474 104.67
192944	86:12:0202008:282	61728 582.80
192945	86:12:0202008:284	1210 610.62
192946	86:12:0202008:285	1212 164.64
192947	86:12:0202008:286	352486 404.64
192948	86:12:0202008:288	1184 822.10
192949	86:12:0202008:289	21041 505.00
192950	86:12:0202008:29	1284 800.08
192951	86:12:0202008:290	288 032.22
192952	86:12:0202008:291	5381 178.27
192953	86:12:0202008:292	176 781.68
192954	86:12:0202008:293	1.00
192955	86:12:0202008:294	803 137.46
192956	86:12:0202008:295	122 037.50
192957	86:12:0202008:30	490 144.37
192958	86:12:0202008:31	2023 438.32
192959	86:12:0202008:32	755 648.58
192960	86:12:0202008:33	2418 743.25
192961	86:12:0202008:34	7928 678.60
192962	86:12:0202008:35	8270 767.65
192963	86:12:0202008:36	141206 287.04

192964	86:12:0202008:38	12484 518.16
192965	86:12:0202008:4	780 277.76
192966	86:12:0202008:45	13428 892.24
192967	86:12:0202008:46	2630 053.58
192968	86:12:0202008:47	2141 450.19
192969	86:12:0202008:48	15120 700.80
192970	86:12:0202008:49	697 123.32
192971	86:12:0202008:5	11053 426.94
192972	86:12:0202008:50	581308 914.56
192973	86:12:0202008:51	173 733.72
192974	86:12:0202008:54	29212 634.88
192975	86:12:0202008:55	28 018.80
192976	86:12:0202008:57	15860 568.96
192977	86:12:0202008:58	13997 984.00
192978	86:12:0202008:6	2872 702.30
192979	86:12:0202008:60	159192 702.00
192980	86:12:0202008:63	6721 750.19
192981	86:12:0202008:64	14803 926.97
192982	86:12:0202008:65	3649 932.10
192983	86:12:0202008:66	13100 168.04
192984	86:12:0202008:67	16395 734.30
192985	86:12:0202008:68	105551 854.64
192986	86:12:0202008:69	6691 946.29
192987	86:12:0202008:7	442 653.26
192988	86:12:0202008:70	13045 933.75
192989	86:12:0202008:71	372769 551.25
192990	86:12:0202008:72	217900 735.13
192991	86:12:0202008:73	23027 582.88
192992	86:12:0202008:74	2147 982.91
192993	86:12:0202008:75	2687 517.07
192994	86:12:0202008:76	34475 950.91
192995	86:12:0202008:77	6441 798.60
192996	86:12:0202008:78	144492 505.08
192997	86:12:0202008:8	8686 686.00
192998	86:12:0202008:80	184 249.18
192999	86:12:0202008:81	68 307.96
193000	86:12:0202008:82	3667 901.79
193001	86:12:0202008:83	107011 896.32
193002	86:12:0202008:84	453 795.02
193003	86:12:0202008:85	5019 923.00
193004	86:12:0202008:86	424 794.33
193005	86:12:0202008:87	11713 310.28
193006	86:12:0202008:9	941 410.80
193007	86:12:0202008:91	6368 217.84

193008	86:12:0202008:95	3156 578.94
193009	86:12:0202008:96	715 345.93
193010	86:12:0202008:97	512 470.35
193011	86:12:0202008:98	408 034.26
193012	86:12:0202008:99	41 653.55
193013	86:12:0202009:1	112 037.66
193014	86:12:0202009:10	101 755.68
193015	86:12:0202009:11	101 617.14
193016	86:12:0202009:12	100 914.60
193017	86:12:0202009:13	101 473.24
193018	86:12:0202009:14	101 373.64
193019	86:12:0202009:15	434 480.00
193020	86:12:0202009:16	136 320.00
193021	86:12:0202009:17	114 054.10
193022	86:12:0202009:18	113 750.07
193023	86:12:0202009:19	102 042.00
193024	86:12:0202009:20	128 247.86
193025	86:12:0202009:21	139 174.52
193026	86:12:0202009:22	103 779.30
193027	86:12:0202009:23	110 957.36
193028	86:12:0202009:24	101 898.74
193029	86:12:0202009:25	127 650.00
193030	86:12:0202009:3	109 621.68
193031	86:12:0202009:32	136 048.00
193032	86:12:0202009:33	127 071.32
193033	86:12:0202009:4	101 574.47
193034	86:12:0202009:5	101 654.02
193035	86:12:0202009:6	101 206.05
193036	86:12:0202009:7	130 616.71
193037	86:12:0202009:8	101 428.14
193038	86:12:0202009:9	102 066.00
193039	86:12:0202010:10	20 905.08
193040	86:12:0202010:11	211 044.46
193041	86:12:0202010:12	135 832.00
193042	86:12:0202010:13	136 368.00
193043	86:12:0202010:14	182 313.43
193044	86:12:0202010:15	136 144.00
193045	86:12:0202010:16	136 144.00
193046	86:12:0202010:17	195 966.72
193047	86:12:0202010:18	136 016.00
193048	86:12:0202010:19	186 945.00
193049	86:12:0202010:2	158 267.40
193050	86:12:0202010:20	131 896.72
193051	86:12:0202010:21	137 384.24

193052	86:12:0202010:22	133 342.72
193053	86:12:0202010:23	140 527.38
193054	86:12:0202010:24	136 144.00
193055	86:12:0202010:25	136 320.00
193056	86:12:0202010:26	136 144.00
193057	86:12:0202010:27	179 090.40
193058	86:12:0202010:28	187 214.65
193059	86:12:0202010:29	136 144.00
193060	86:12:0202010:3	176 208.75
193061	86:12:0202010:30	183 008.00
193062	86:12:0202010:31	136 104.00
193063	86:12:0202010:32	164 749.38
193064	86:12:0202010:33	136 144.00
193065	86:12:0202010:34	136 144.00
193066	86:12:0202010:35	136 144.00
193067	86:12:0202010:37	136 472.00
193068	86:12:0202010:38	143 961.08
193069	86:12:0202010:39	160 241.80
193070	86:12:0202010:4	128 833.83
193071	86:12:0202010:40	304 796.00
193072	86:12:0202010:43	204 468.00
193073	86:12:0202010:5	133 507.36
193074	86:12:0202010:6	136 056.00
193075	86:12:0202010:7	136 408.00
193076	86:12:0202010:8	136 280.00
193077	86:12:0202010:9	144 993.36
193078	86:12:0202011:1	139 361.88
193079	86:12:0202011:2	144 168.50
193080	86:12:0202011:3	170 038.59
193081	86:12:0202011:4	135 592.00
193082	86:12:0202011:5	142 108.04
193083	86:12:0202011:6	154 405.39
193084	86:12:0202012:1	136 447.50
193085	86:12:0202012:10	139 485.18
193086	86:12:0202012:11	142 828.46
193087	86:12:0202012:12	142 896.93
193088	86:12:0202012:14	135 592.00
193089	86:12:0202012:2	136 560.20
193090	86:12:0202012:21	67 884.00
193091	86:12:0202012:22	67 876.00
193092	86:12:0202012:3	136 350.90
193093	86:12:0202012:4	136 407.25
193094	86:12:0202012:5	134 768.40
193095	86:12:0202012:6	135 760.00

193096	86:12:0202012:8	153 809.06
193097	86:12:0202012:9	136 407.25
193098	86:12:0202013:1	100 824.00
193099	86:12:0202013:10	178 474.45
193100	86:12:0202013:100	129 898.08
193101	86:12:0202013:101	111 821.58
193102	86:12:0202013:102	113 521.82
193103	86:12:0202013:103	101 172.00
193104	86:12:0202013:104	100 998.00
193105	86:12:0202013:105	101 148.00
193106	86:12:0202013:106	101 004.00
193107	86:12:0202013:107	101 124.00
193108	86:12:0202013:108	100 980.00
193109	86:12:0202013:109	97 056.00
193110	86:12:0202013:11	142 171.25
193111	86:12:0202013:110	101 118.25
193112	86:12:0202013:111	100 920.00
193113	86:12:0202013:112	100 998.00
193114	86:12:0202013:113	143 049.83
193115	86:12:0202013:114	100 998.00
193116	86:12:0202013:115	100 998.00
193117	86:12:0202013:116	100 914.00
193118	86:12:0202013:117	100 998.00
193119	86:12:0202013:118	100 998.00
193120	86:12:0202013:119	100 998.00
193121	86:12:0202013:12	97 933.36
193122	86:12:0202013:120	100 998.00
193123	86:12:0202013:121	100 998.00
193124	86:12:0202013:122	100 998.00
193125	86:12:0202013:123	110 288.90
193126	86:12:0202013:124	100 998.00
193127	86:12:0202013:125	100 998.00
193128	86:12:0202013:126	104 108.28
193129	86:12:0202013:127	103 008.49
193130	86:12:0202013:128	99 600.28
193131	86:12:0202013:13	100 998.00
193132	86:12:0202013:14	101 028.00
193133	86:12:0202013:15	101 130.00
193134	86:12:0202013:16	98 199.60
193135	86:12:0202013:17	100 890.00
193136	86:12:0202013:18	101 058.00
193137	86:12:0202013:19	101 178.00
193138	86:12:0202013:2	101 112.00
193139	86:12:0202013:20	100 794.00

193140	86:12:0202013:21	101 112.00
193141	86:12:0202013:22	101 172.00
193142	86:12:0202013:23	100 980.00
193143	86:12:0202013:24	101 010.00
193144	86:12:0202013:25	100 920.00
193145	86:12:0202013:26	67 332.00
193146	86:12:0202013:27	84 248.16
193147	86:12:0202013:28	102 602.00
193148	86:12:0202013:29	109 558.76
193149	86:12:0202013:3	132 806.25
193150	86:12:0202013:30	100 848.00
193151	86:12:0202013:31	102 378.99
193152	86:12:0202013:32	110 402.28
193153	86:12:0202013:33	100 998.00
193154	86:12:0202013:34	100 998.00
193155	86:12:0202013:35	109 167.50
193156	86:12:0202013:36	100 998.00
193157	86:12:0202013:37	109 813.14
193158	86:12:0202013:38	99 756.36
193159	86:12:0202013:39	75 748.50
193160	86:12:0202013:4	100 842.00
193161	86:12:0202013:40	100 998.00
193162	86:12:0202013:41	121 837.32
193163	86:12:0202013:42	100 998.00
193164	86:12:0202013:43	121 633.25
193165	86:12:0202013:44	118 466.80
193166	86:12:0202013:45	133 321.50
193167	86:12:0202013:46	122 499.50
193168	86:12:0202013:47	111 467.56
193169	86:12:0202013:48	101 082.00
193170	86:12:0202013:49	102 350.72
193171	86:12:0202013:5	101 274.00
193172	86:12:0202013:50	104 083.56
193173	86:12:0202013:51	98 118.90
193174	86:12:0202013:52	101 022.00
193175	86:12:0202013:53	99 105.14
193176	86:12:0202013:54	100 998.00
193177	86:12:0202013:55	98 571.06
193178	86:12:0202013:56	100 998.00
193179	86:12:0202013:57	100 902.00
193180	86:12:0202013:58	103 804.08
193181	86:12:0202013:59	100 998.00
193182	86:12:0202013:6	98 565.20
193183	86:12:0202013:60	100 998.00

193184	86:12:0202013:61	98 541.76
193185	86:12:0202013:62	99 311.64
193186	86:12:0202013:63	100 361.67
193187	86:12:0202013:64	100 632.00
193188	86:12:0202013:65	94 791.48
193189	86:12:0202013:66	100 998.00
193190	86:12:0202013:67	100 998.00
193191	86:12:0202013:68	98 395.26
193192	86:12:0202013:69	100 788.00
193193	86:12:0202013:7	100 878.00
193194	86:12:0202013:70	118 677.02
193195	86:12:0202013:71	100 998.00
193196	86:12:0202013:72	93 241.33
193197	86:12:0202013:73	78 623.52
193198	86:12:0202013:74	101 208.00
193199	86:12:0202013:75	99 571.68
193200	86:12:0202013:76	100 998.00
193201	86:12:0202013:77	101 900.15
193202	86:12:0202013:78	100 998.00
193203	86:12:0202013:79	100 998.00
193204	86:12:0202013:8	95 235.16
193205	86:12:0202013:80	100 998.00
193206	86:12:0202013:81	100 998.00
193207	86:12:0202013:82	105 231.25
193208	86:12:0202013:83	102 608.10
193209	86:12:0202013:84	100 565.66
193210	86:12:0202013:85	100 974.00
193211	86:12:0202013:86	100 998.00
193212	86:12:0202013:87	103 804.08
193213	86:12:0202013:88	100 848.00
193214	86:12:0202013:89	100 998.00
193215	86:12:0202013:9	121 878.16
193216	86:12:0202013:90	100 998.00
193217	86:12:0202013:91	117 815.42
193218	86:12:0202013:92	101 508.24
193219	86:12:0202013:93	103 781.25
193220	86:12:0202013:94	140 350.08
193221	86:12:0202013:95	118 160.00
193222	86:12:0202013:96	125 621.90
193223	86:12:0202013:97	108 006.40
193224	86:12:0202013:98	125 899.38
193225	86:12:0202013:99	117 831.00
193226	86:12:0202014:1	100 236.00
193227	86:12:0202014:10	100 554.00

193228	86:12:0202014:100	98 844.75
193229	86:12:0202014:101	90 352.80
193230	86:12:0202014:102	100 236.00
193231	86:12:0202014:103	100 362.00
193232	86:12:0202014:104	100 260.00
193233	86:12:0202014:105	100 218.00
193234	86:12:0202014:106	100 284.00
193235	86:12:0202014:107	102 748.05
193236	86:12:0202014:108	100 236.00
193237	86:12:0202014:109	103 001.36
193238	86:12:0202014:11	99 990.00
193239	86:12:0202014:110	105 632.48
193240	86:12:0202014:111	100 236.00
193241	86:12:0202014:112	111 509.06
193242	86:12:0202014:113	100 236.00
193243	86:12:0202014:114	98 158.14
193244	86:12:0202014:115	100 236.00
193245	86:12:0202014:116	117 486.72
193246	86:12:0202014:117	105 225.41
193247	86:12:0202014:118	100 236.00
193248	86:12:0202014:119	100 236.00
193249	86:12:0202014:12	78 447.70
193250	86:12:0202014:120	100 236.00
193251	86:12:0202014:121	100 302.00
193252	86:12:0202014:122	103 106.87
193253	86:12:0202014:123	98 445.46
193254	86:12:0202014:124	100 260.00
193255	86:12:0202014:125	100 236.00
193256	86:12:0202014:126	100 236.00
193257	86:12:0202014:127	100 236.00
193258	86:12:0202014:128	100 152.00
193259	86:12:0202014:129	104 009.85
193260	86:12:0202014:13	102 918.68
193261	86:12:0202014:130	100 128.00
193262	86:12:0202014:131	97 244.40
193263	86:12:0202014:132	100 236.00
193264	86:12:0202014:133	98 227.53
193265	86:12:0202014:134	98 792.96
193266	86:12:0202014:135	99 979.09
193267	86:12:0202014:136	103 607.64
193268	86:12:0202014:137	100 236.00
193269	86:12:0202014:138	99 860.02
193270	86:12:0202014:139	103 490.40
193271	86:12:0202014:14	100 176.00

193272	86:12:0202014:140	103 051.34
193273	86:12:0202014:141	100 475.52
193274	86:12:0202014:142	100 236.00
193275	86:12:0202014:143	100 236.00
193276	86:12:0202014:144	100 260.00
193277	86:12:0202014:145	108 736.53
193278	86:12:0202014:146	118 722.78
193279	86:12:0202014:147	100 236.00
193280	86:12:0202014:148	96 831.00
193281	86:12:0202014:149	100 236.00
193282	86:12:0202014:15	100 194.00
193283	86:12:0202014:150	100 236.00
193284	86:12:0202014:151	107 586.00
193285	86:12:0202014:152	100 236.00
193286	86:12:0202014:153	100 236.00
193287	86:12:0202014:154	100 236.00
193288	86:12:0202014:155	103 841.64
193289	86:12:0202014:156	100 236.00
193290	86:12:0202014:157	102 032.64
193291	86:12:0202014:158	100 056.00
193292	86:12:0202014:159	102 014.28
193293	86:12:0202014:16	100 014.00
193294	86:12:0202014:160	100 074.00
193295	86:12:0202014:161	100 236.00
193296	86:12:0202014:162	100 236.00
193297	86:12:0202014:163	100 062.00
193298	86:12:0202014:164	104 410.54
193299	86:12:0202014:165	100 020.00
193300	86:12:0202014:166	100 236.00
193301	86:12:0202014:167	95 312.36
193302	86:12:0202014:168	96 228.16
193303	86:12:0202014:169	100 236.00
193304	86:12:0202014:17	99 990.00
193305	86:12:0202014:170	100 236.00
193306	86:12:0202014:171	97 063.67
193307	86:12:0202014:172	100 236.00
193308	86:12:0202014:173	100 236.00
193309	86:12:0202014:174	100 166.78
193310	86:12:0202014:175	100 236.00
193311	86:12:0202014:176	100 142.70
193312	86:12:0202014:177	94 010.35
193313	86:12:0202014:178	100 236.00
193314	86:12:0202014:179	94 819.50
193315	86:12:0202014:18	100 194.00

193316	86:12:0202014:180	100 236.00
193317	86:12:0202014:181	100 080.00
193318	86:12:0202014:182	99 696.00
193319	86:12:0202014:183	100 512.00
193320	86:12:0202014:184	94 138.79
193321	86:12:0202014:185	100 398.00
193322	86:12:0202014:186	100 038.00
193323	86:12:0202014:187	99 966.00
193324	86:12:0202014:188	99 738.00
193325	86:12:0202014:189	95 731.11
193326	86:12:0202014:19	100 650.00
193327	86:12:0202014:190	100 656.60
193328	86:12:0202014:191	102 532.80
193329	86:12:0202014:192	100 251.06
193330	86:12:0202014:193	98 660.52
193331	86:12:0202014:194	101 723.60
193332	86:12:0202014:195	99 678.00
193333	86:12:0202014:196	96 523.60
193334	86:12:0202014:197	100 032.00
193335	86:12:0202014:198	102 107.41
193336	86:12:0202014:199	100 566.00
193337	86:12:0202014:2	100 038.00
193338	86:12:0202014:20	102 323.10
193339	86:12:0202014:200	100 302.00
193340	86:12:0202014:201	115 612.44
193341	86:12:0202014:202	100 356.00
193342	86:12:0202014:203	118 239.30
193343	86:12:0202014:204	99 466.17
193344	86:12:0202014:205	88 351.55
193345	86:12:0202014:206	100 880.08
193346	86:12:0202014:207	100 236.00
193347	86:12:0202014:208	103 037.80
193348	86:12:0202014:209	99 768.00
193349	86:12:0202014:21	100 686.00
193350	86:12:0202014:210	100 278.00
193351	86:12:0202014:211	100 332.00
193352	86:12:0202014:212	100 236.00
193353	86:12:0202014:213	2505 900.00
193354	86:12:0202014:214	99 948.00
193355	86:12:0202014:215	100 116.00
193356	86:12:0202014:218	100 140.00
193357	86:12:0202014:219	111 200.08
193358	86:12:0202014:22	100 308.00
193359	86:12:0202014:220	101 236.44

193360	86:12:0202014:221	98 886.12
193361	86:12:0202014:222	100 236.00
193362	86:12:0202014:223	96 903.00
193363	86:12:0202014:224	100 236.00
193364	86:12:0202014:225	103 793.75
193365	86:12:0202014:23	99 918.00
193366	86:12:0202014:234	104 273.12
193367	86:12:0202014:235	134 370.00
193368	86:12:0202014:24	97 665.75
193369	86:12:0202014:25	98 328.37
193370	86:12:0202014:253	100 236.00
193371	86:12:0202014:254	100 236.00
193372	86:12:0202014:26	100 236.00
193373	86:12:0202014:27	100 266.00
193374	86:12:0202014:28	99 942.00
193375	86:12:0202014:29	99 720.00
193376	86:12:0202014:3	112 900.50
193377	86:12:0202014:30	100 350.00
193378	86:12:0202014:31	99 942.00
193379	86:12:0202014:32	100 536.00
193380	86:12:0202014:33	99 852.00
193381	86:12:0202014:34	100 056.00
193382	86:12:0202014:35	100 740.00
193383	86:12:0202014:36	98 096.04
193384	86:12:0202014:37	103 323.00
193385	86:12:0202014:38	100 086.00
193386	86:12:0202014:39	100 614.00
193387	86:12:0202014:4	99 900.00
193388	86:12:0202014:40	90 292.54
193389	86:12:0202014:41	100 128.00
193390	86:12:0202014:42	100 122.00
193391	86:12:0202014:43	100 584.00
193392	86:12:0202014:44	99 672.00
193393	86:12:0202014:45	100 608.00
193394	86:12:0202014:46	100 236.00
193395	86:12:0202014:47	150 998.59
193396	86:12:0202014:48	100 260.68
193397	86:12:0202014:49	100 236.00
193398	86:12:0202014:5	96 272.25
193399	86:12:0202014:50	100 476.00
193400	86:12:0202014:51	100 236.00
193401	86:12:0202014:52	100 452.00
193402	86:12:0202014:53	104 172.56
193403	86:12:0202014:54	100 428.00

193404	86:12:0202014:55	100 458.00
193405	86:12:0202014:56	100 500.00
193406	86:12:0202014:57	100 236.00
193407	86:12:0202014:58	105 556.50
193408	86:12:0202014:59	100 566.00
193409	86:12:0202014:6	100 236.00
193410	86:12:0202014:60	100 236.00
193411	86:12:0202014:61	102 434.15
193412	86:12:0202014:62	100 236.00
193413	86:12:0202014:63	108 192.30
193414	86:12:0202014:64	100 236.00
193415	86:12:0202014:65	102 184.11
193416	86:12:0202014:66	101 668.62
193417	86:12:0202014:67	100 236.00
193418	86:12:0202014:68	100 236.00
193419	86:12:0202014:69	100 236.00
193420	86:12:0202014:7	100 506.00
193421	86:12:0202014:70	100 716.00
193422	86:12:0202014:71	100 752.00
193423	86:12:0202014:72	108 347.10
193424	86:12:0202014:73	102 354.63
193425	86:12:0202014:74	100 764.00
193426	86:12:0202014:75	100 818.00
193427	86:12:0202014:76	100 794.00
193428	86:12:0202014:77	111 123.32
193429	86:12:0202014:78	100 236.00
193430	86:12:0202014:79	100 722.00
193431	86:12:0202014:8	115 225.11
193432	86:12:0202014:80	100 656.00
193433	86:12:0202014:81	104 725.92
193434	86:12:0202014:82	83 860.00
193435	86:12:0202014:83	100 236.00
193436	86:12:0202014:84	100 236.00
193437	86:12:0202014:85	100 638.00
193438	86:12:0202014:86	97 949.04
193439	86:12:0202014:87	101 949.44
193440	86:12:0202014:88	100 236.00
193441	86:12:0202014:89	100 236.00
193442	86:12:0202014:9	96 127.18
193443	86:12:0202014:90	100 236.00
193444	86:12:0202014:91	100 236.00
193445	86:12:0202014:92	100 236.00
193446	86:12:0202014:93	100 236.00
193447	86:12:0202014:94	100 236.00

193448	86:12:0202014:95	99 918.00
193449	86:12:0202014:96	98 137.42
193450	86:12:0202014:97	100 236.00
193451	86:12:0202014:98	100 374.00
193452	86:12:0202014:99	100 440.00
193453	86:12:0202015:1	98 028.00
193454	86:12:0202015:10	102 275.88
193455	86:12:0202015:100	98 544.00
193456	86:12:0202015:101	98 544.00
193457	86:12:0202015:102	169 609.81
193458	86:12:0202015:103	99 228.00
193459	86:12:0202015:104	98 544.00
193460	86:12:0202015:105	98 544.00
193461	86:12:0202015:106	98 544.00
193462	86:12:0202015:107	73 126.01
193463	86:12:0202015:108	120 285.00
193464	86:12:0202015:109	113 135.12
193465	86:12:0202015:11	97 986.00
193466	86:12:0202015:110	98 904.00
193467	86:12:0202015:111	98 874.00
193468	86:12:0202015:112	98 544.00
193469	86:12:0202015:113	98 544.00
193470	86:12:0202015:114	159 787.76
193471	86:12:0202015:115	103 724.61
193472	86:12:0202015:116	97 733.67
193473	86:12:0202015:117	102 810.38
193474	86:12:0202015:118	98 544.00
193475	86:12:0202015:119	99 096.00
193476	86:12:0202015:12	115 560.88
193477	86:12:0202015:120	95 758.00
193478	86:12:0202015:121	109 414.89
193479	86:12:0202015:122	111 183.04
193480	86:12:0202015:123	95 801.09
193481	86:12:0202015:124	109 400.64
193482	86:12:0202015:125	98 544.00
193483	86:12:0202015:126	98 544.00
193484	86:12:0202015:127	100 569.28
193485	86:12:0202015:128	109 613.79
193486	86:12:0202015:129	101 481.92
193487	86:12:0202015:13	104 013.00
193488	86:12:0202015:130	106 877.93
193489	86:12:0202015:131	105 029.04
193490	86:12:0202015:132	98 544.00
193491	86:12:0202015:133	98 544.00

193492	86:12:0202015:134	98 544.00
193493	86:12:0202015:135	98 880.00
193494	86:12:0202015:136	108 076.00
193495	86:12:0202015:137	197 580.00
193496	86:12:0202015:138	98 544.00
193497	86:12:0202015:139	98 544.00
193498	86:12:0202015:14	97 836.00
193499	86:12:0202015:140	98 544.00
193500	86:12:0202015:141	117 162.25
193501	86:12:0202015:142	126 865.92
193502	86:12:0202015:143	99 066.00
193503	86:12:0202015:144	104 146.55
193504	86:12:0202015:145	101 132.74
193505	86:12:0202015:146	107 198.00
193506	86:12:0202015:147	103 494.40
193507	86:12:0202015:148	105 792.84
193508	86:12:0202015:149	102 279.00
193509	86:12:0202015:15	120 097.08
193510	86:12:0202015:150	115 586.64
193511	86:12:0202015:151	107 769.08
193512	86:12:0202015:152	99 138.00
193513	86:12:0202015:153	98 544.00
193514	86:12:0202015:154	99 018.00
193515	86:12:0202015:155	98 544.00
193516	86:12:0202015:156	98 697.60
193517	86:12:0202015:157	99 324.00
193518	86:12:0202015:158	101 555.60
193519	86:12:0202015:159	98 544.00
193520	86:12:0202015:16	101 567.88
193521	86:12:0202015:160	92 055.39
193522	86:12:0202015:161	89 538.40
193523	86:12:0202015:162	99 042.00
193524	86:12:0202015:163	101 811.17
193525	86:12:0202015:164	98 928.00
193526	86:12:0202015:165	94 877.34
193527	86:12:0202015:166	162 199.80
193528	86:12:0202015:167	98 544.00
193529	86:12:0202015:168	161 245.50
193530	86:12:0202015:169	132 090.68
193531	86:12:0202015:17	110 382.75
193532	86:12:0202015:170	147 733.50
193533	86:12:0202015:171	158 086.83
193534	86:12:0202015:173	166 380.48
193535	86:12:0202015:174	118 785.60

193536	86:12:0202015:175	155 034.20
193537	86:12:0202015:176	98 544.00
193538	86:12:0202015:177	134 857.46
193539	86:12:0202015:178	98 526.00
193540	86:12:0202015:179	98 544.00
193541	86:12:0202015:18	99 060.00
193542	86:12:0202015:180	98 442.00
193543	86:12:0202015:181	130 316.40
193544	86:12:0202015:182	98 292.00
193545	86:12:0202015:184	98 538.00
193546	86:12:0202015:185	107 354.10
193547	86:12:0202015:186	98 544.00
193548	86:12:0202015:187	98 370.00
193549	86:12:0202015:188	98 544.00
193550	86:12:0202015:189	99 419.65
193551	86:12:0202015:19	98 076.00
193552	86:12:0202015:190	105 612.75
193553	86:12:0202015:191	98 544.00
193554	86:12:0202015:192	98 544.00
193555	86:12:0202015:193	98 544.00
193556	86:12:0202015:194	98 544.00
193557	86:12:0202015:195	98 544.00
193558	86:12:0202015:196	131 151.30
193559	86:12:0202015:197	105 632.04
193560	86:12:0202015:198	99 505.20
193561	86:12:0202015:199	98 484.00
193562	86:12:0202015:2	175 510.83
193563	86:12:0202015:20	98 538.00
193564	86:12:0202015:200	109 880.00
193565	86:12:0202015:201	188 999.76
193566	86:12:0202015:202	156 151.50
193567	86:12:0202015:203	110 409.60
193568	86:12:0202015:204	113 441.47
193569	86:12:0202015:205	107 150.77
193570	86:12:0202015:206	98 544.00
193571	86:12:0202015:207	194 615.33
193572	86:12:0202015:208	164 420.00
193573	86:12:0202015:209	164 330.00
193574	86:12:0202015:21	164 250.00
193575	86:12:0202015:210	164 240.00
193576	86:12:0202015:211	164 240.00
193577	86:12:0202015:212	182 463.77
193578	86:12:0202015:213	186 979.65
193579	86:12:0202015:214	164 360.00

193580	86:12:0202015:215	180 719.00
193581	86:12:0202015:216	164 240.00
193582	86:12:0202015:217	212 733.94
193583	86:12:0202015:218	193 216.92
193584	86:12:0202015:219	168 838.80
193585	86:12:0202015:22	95 402.24
193586	86:12:0202015:220	164 240.00
193587	86:12:0202015:221	164 240.00
193588	86:12:0202015:222	98 544.00
193589	86:12:0202015:223	98 544.00
193590	86:12:0202015:224	114 592.47
193591	86:12:0202015:225	109 117.80
193592	86:12:0202015:226	183 504.24
193593	86:12:0202015:227	112 118.40
193594	86:12:0202015:228	98 544.00
193595	86:12:0202015:229	97 842.00
193596	86:12:0202015:23	82 035.00
193597	86:12:0202015:230	97 800.00
193598	86:12:0202015:231	170 196.00
193599	86:12:0202015:232	98 544.00
193600	86:12:0202015:233	98 544.00
193601	86:12:0202015:234	98 681.52
193602	86:12:0202015:235	130 364.84
193603	86:12:0202015:236	100 469.60
193604	86:12:0202015:237	100 257.30
193605	86:12:0202015:238	100 329.71
193606	86:12:0202015:239	104 049.60
193607	86:12:0202015:24	164 550.00
193608	86:12:0202015:240	107 066.30
193609	86:12:0202015:241	107 517.20
193610	86:12:0202015:242	110 567.64
193611	86:12:0202015:243	98 544.00
193612	86:12:0202015:244	116 844.04
193613	86:12:0202015:245	97 878.00
193614	86:12:0202015:246	98 544.00
193615	86:12:0202015:247	96 997.01
193616	86:12:0202015:248	103 489.17
193617	86:12:0202015:249	103 287.76
193618	86:12:0202015:25	98 592.00
193619	86:12:0202015:250	98 544.00
193620	86:12:0202015:251	100 592.80
193621	86:12:0202015:252	105 440.12
193622	86:12:0202015:253	98 544.00
193623	86:12:0202015:254	98 544.00

193624	86:12:0202015:255	103 917.75
193625	86:12:0202015:256	98 160.00
193626	86:12:0202015:257	115 118.08
193627	86:12:0202015:258	96 067.44
193628	86:12:0202015:259	98 544.00
193629	86:12:0202015:26	98 298.00
193630	86:12:0202015:260	98 544.00
193631	86:12:0202015:261	98 544.00
193632	86:12:0202015:262	98 544.00
193633	86:12:0202015:263	98 544.00
193634	86:12:0202015:264	98 544.00
193635	86:12:0202015:265	98 130.00
193636	86:12:0202015:266	99 401.92
193637	86:12:0202015:267	98 544.00
193638	86:12:0202015:268	98 544.00
193639	86:12:0202015:269	98 544.00
193640	86:12:0202015:27	98 964.00
193641	86:12:0202015:270	98 544.00
193642	86:12:0202015:271	154 463.40
193643	86:12:0202015:272	98 226.00
193644	86:12:0202015:273	98 544.00
193645	86:12:0202015:274	99 123.42
193646	86:12:0202015:275	99 414.08
193647	86:12:0202015:276	107 131.36
193648	86:12:0202015:277	100 725.25
193649	86:12:0202015:278	98 544.00
193650	86:12:0202015:279	138 600.18
193651	86:12:0202015:28	97 932.00
193652	86:12:0202015:280	113 144.34
193653	86:12:0202015:281	107 865.12
193654	86:12:0202015:282	98 544.00
193655	86:12:0202015:283	99 141.31
193656	86:12:0202015:284	97 308.92
193657	86:12:0202015:285	100 368.00
193658	86:12:0202015:286	162 057.54
193659	86:12:0202015:287	109 725.90
193660	86:12:0202015:288	98 544.00
193661	86:12:0202015:289	98 544.00
193662	86:12:0202015:29	121 064.00
193663	86:12:0202015:290	98 544.00
193664	86:12:0202015:291	92 828.24
193665	86:12:0202015:292	98 016.00
193666	86:12:0202015:293	136 364.80
193667	86:12:0202015:294	98 544.00

193668	86:12:0202015:295	99 226.44
193669	86:12:0202015:296	98 544.00
193670	86:12:0202015:297	98 544.00
193671	86:12:0202015:298	98 544.00
193672	86:12:0202015:299	134 742.24
193673	86:12:0202015:3	99 072.00
193674	86:12:0202015:30	98 178.00
193675	86:12:0202015:300	98 544.00
193676	86:12:0202015:301	134 291.40
193677	86:12:0202015:302	98 544.00
193678	86:12:0202015:303	98 293.55
193679	86:12:0202015:304	98 544.00
193680	86:12:0202015:305	97 228.95
193681	86:12:0202015:306	97 968.00
193682	86:12:0202015:307	148 365.70
193683	86:12:0202015:308	98 544.00
193684	86:12:0202015:309	98 544.00
193685	86:12:0202015:31	98 082.00
193686	86:12:0202015:310	98 544.00
193687	86:12:0202015:311	110 252.92
193688	86:12:0202015:312	119 362.30
193689	86:12:0202015:313	98 544.00
193690	86:12:0202015:314	91 819.56
193691	86:12:0202015:315	98 544.00
193692	86:12:0202015:316	113 732.72
193693	86:12:0202015:317	160 956.42
193694	86:12:0202015:318	151 576.94
193695	86:12:0202015:319	153 302.57
193696	86:12:0202015:32	97 980.00
193697	86:12:0202015:320	176 786.74
193698	86:12:0202015:321	150 001.20
193699	86:12:0202015:322	195 984.00
193700	86:12:0202015:323	99 354.00
193701	86:12:0202015:324	99 426.00
193702	86:12:0202015:325	99 198.00
193703	86:12:0202015:326	92 008.62
193704	86:12:0202015:327	103 327.56
193705	86:12:0202015:328	121 491.68
193706	86:12:0202015:329	98 532.00
193707	86:12:0202015:33	98 256.00
193708	86:12:0202015:330	163 496.55
193709	86:12:0202015:331	101 007.60
193710	86:12:0202015:332	165 420.00
193711	86:12:0202015:333	98 544.00

193712	86:12:0202015:35	97 998.00
193713	86:12:0202015:36	98 076.00
193714	86:12:0202015:37	187 062.60
193715	86:12:0202015:38	99 384.00
193716	86:12:0202015:383	98 544.00
193717	86:12:0202015:384	98 544.00
193718	86:12:0202015:387	96 044.94
193719	86:12:0202015:39	177 274.20
193720	86:12:0202015:4	95 112.68
193721	86:12:0202015:40	88 513.71
193722	86:12:0202015:41	98 838.00
193723	86:12:0202015:42	129 342.32
193724	86:12:0202015:428	98 544.00
193725	86:12:0202015:43	97 974.00
193726	86:12:0202015:44	125 215.93
193727	86:12:0202015:445	34490 400.00
193728	86:12:0202015:45	97 914.00
193729	86:12:0202015:46	98 394.00
193730	86:12:0202015:47	98 064.00
193731	86:12:0202015:472	131 560.00
193732	86:12:0202015:48	98 124.00
193733	86:12:0202015:49	226 806.00
193734	86:12:0202015:497	71 306.20
193735	86:12:0202015:498	71 301.86
193736	86:12:0202015:5	105 560.70
193737	86:12:0202015:50	98 046.00
193738	86:12:0202015:501	86 368.22
193739	86:12:0202015:502	86 357.76
193740	86:12:0202015:503	65 872.00
193741	86:12:0202015:51	98 886.00
193742	86:12:0202015:52	93 993.00
193743	86:12:0202015:53	99 276.00
193744	86:12:0202015:54	98 076.00
193745	86:12:0202015:55	99 408.00
193746	86:12:0202015:56	98 436.00
193747	86:12:0202015:57	98 910.00
193748	86:12:0202015:58	97 890.00
193749	86:12:0202015:59	98 046.00
193750	86:12:0202015:6	98 232.00
193751	86:12:0202015:60	98 214.00
193752	86:12:0202015:61	97 854.00
193753	86:12:0202015:62	98 430.00
193754	86:12:0202015:63	98 322.00
193755	86:12:0202015:64	98 190.00

193756	86:12:0202015:65	98 136.00
193757	86:12:0202015:66	49 035.00
193758	86:12:0202015:67	49 029.00
193759	86:12:0202015:68	98 826.00
193760	86:12:0202015:69	99 282.00
193761	86:12:0202015:7	100 741.50
193762	86:12:0202015:70	99 306.00
193763	86:12:0202015:71	98 802.00
193764	86:12:0202015:72	93 827.92
193765	86:12:0202015:73	98 418.00
193766	86:12:0202015:74	98 118.00
193767	86:12:0202015:75	244 860.00
193768	86:12:0202015:76	98 190.00
193769	86:12:0202015:77	99 150.00
193770	86:12:0202015:78	98 796.00
193771	86:12:0202015:79	92 399.50
193772	86:12:0202015:8	109 853.79
193773	86:12:0202015:80	98 916.00
193774	86:12:0202015:81	97 902.00
193775	86:12:0202015:82	98 772.00
193776	86:12:0202015:83	98 094.00
193777	86:12:0202015:84	160 384.32
193778	86:12:0202015:85	98 166.00
193779	86:12:0202015:86	98 280.00
193780	86:12:0202015:87	99 198.00
193781	86:12:0202015:88	100 669.72
193782	86:12:0202015:89	97 878.00
193783	86:12:0202015:9	156 512.50
193784	86:12:0202015:90	154 220.49
193785	86:12:0202015:91	115 738.00
193786	86:12:0202015:92	98 544.00
193787	86:12:0202015:93	120 603.30
193788	86:12:0202015:94	98 544.00
193789	86:12:0202015:95	101 499.60
193790	86:12:0202015:96	107 065.53
193791	86:12:0202015:97	98 544.00
193792	86:12:0202015:98	98 544.00
193793	86:12:0202015:99	113 505.86
193794	86:12:0202016:1	140 754.24
193795	86:12:0202016:10	129 552.00
193796	86:12:0202016:100	243 339.36
193797	86:12:0202016:101	130 056.00
193798	86:12:0202016:102	129 944.00
193799	86:12:0202016:103	129 944.00

193800	86:12:0202016:104	129 944.00
193801	86:12:0202016:105	129 944.00
193802	86:12:0202016:106	129 944.00
193803	86:12:0202016:107	125 898.75
193804	86:12:0202016:108	129 944.00
193805	86:12:0202016:11	183 719.34
193806	86:12:0202016:112	131 665.80
193807	86:12:0202016:113	132 589.62
193808	86:12:0202016:114	121 118.58
193809	86:12:0202016:115	129 944.00
193810	86:12:0202016:116	133 391.84
193811	86:12:0202016:117	139 302.80
193812	86:12:0202016:118	129 944.00
193813	86:12:0202016:119	129 944.00
193814	86:12:0202016:12	162 100.00
193815	86:12:0202016:120	120 991.59
193816	86:12:0202016:121	129 944.00
193817	86:12:0202016:122	129 944.00
193818	86:12:0202016:123	127 182.66
193819	86:12:0202016:124	123 253.50
193820	86:12:0202016:125	129 432.00
193821	86:12:0202016:126	129 944.00
193822	86:12:0202016:127	121 230.00
193823	86:12:0202016:128	124 585.89
193824	86:12:0202016:129	129 296.00
193825	86:12:0202016:13	129 904.00
193826	86:12:0202016:130	129 224.00
193827	86:12:0202016:131	129 248.00
193828	86:12:0202016:132	129 464.68
193829	86:12:0202016:133	129 944.00
193830	86:12:0202016:134	129 944.00
193831	86:12:0202016:135	142 056.25
193832	86:12:0202016:136	129 864.00
193833	86:12:0202016:137	129 944.00
193834	86:12:0202016:138	118 715.76
193835	86:12:0202016:139	129 944.00
193836	86:12:0202016:14	130 248.00
193837	86:12:0202016:140	132 776.28
193838	86:12:0202016:141	132 768.09
193839	86:12:0202016:142	126 244.74
193840	86:12:0202016:143	129 944.00
193841	86:12:0202016:144	129 944.00
193842	86:12:0202016:145	106 731.64
193843	86:12:0202016:146	129 944.00

193844	86:12:0202016:147	129 512.00
193845	86:12:0202016:148	129 504.00
193846	86:12:0202016:149	130 265.10
193847	86:12:0202016:150	129 944.00
193848	86:12:0202016:151	129 901.31
193849	86:12:0202016:152	129 376.00
193850	86:12:0202016:153	129 944.00
193851	86:12:0202016:154	123 023.26
193852	86:12:0202016:155	129 288.00
193853	86:12:0202016:156	133 133.36
193854	86:12:0202016:157	129 944.00
193855	86:12:0202016:158	137 776.50
193856	86:12:0202016:159	129 944.00
193857	86:12:0202016:16	133 028.60
193858	86:12:0202016:160	133 625.85
193859	86:12:0202016:161	129 944.00
193860	86:12:0202016:162	131 147.10
193861	86:12:0202016:163	129 944.00
193862	86:12:0202016:164	129 439.63
193863	86:12:0202016:165	129 375.28
193864	86:12:0202016:166	129 944.00
193865	86:12:0202016:167	129 944.00
193866	86:12:0202016:168	129 640.00
193867	86:12:0202016:169	129 600.00
193868	86:12:0202016:17	129 416.00
193869	86:12:0202016:170	110 194.00
193870	86:12:0202016:173	110 613.58
193871	86:12:0202016:174	139 862.38
193872	86:12:0202016:175	129 552.00
193873	86:12:0202016:176	133 503.63
193874	86:12:0202016:177	153 978.30
193875	86:12:0202016:178	110 725.92
193876	86:12:0202016:179	153 243.54
193877	86:12:0202016:18	129 280.00
193878	86:12:0202016:181	130 312.00
193879	86:12:0202016:183	119 902.86
193880	86:12:0202016:184	128 099.99
193881	86:12:0202016:185	129 944.00
193882	86:12:0202016:187	158 736.64
193883	86:12:0202016:188	130 008.00
193884	86:12:0202016:189	129 952.00
193885	86:12:0202016:19	126 984.48
193886	86:12:0202016:190	131 463.00
193887	86:12:0202016:191	137 018.66

193888	86:12:0202016:192	132 746.88
193889	86:12:0202016:193	130 258.62
193890	86:12:0202016:194	131 185.92
193891	86:12:0202016:195	243 645.00
193892	86:12:0202016:196	138 176.00
193893	86:12:0202016:198	130 503.56
193894	86:12:0202016:199	129 944.00
193895	86:12:0202016:2	129 608.00
193896	86:12:0202016:20	129 320.00
193897	86:12:0202016:200	81 185.00
193898	86:12:0202016:201	124 018.02
193899	86:12:0202016:202	145 128.40
193900	86:12:0202016:203	128 244.06
193901	86:12:0202016:204	129 824.00
193902	86:12:0202016:206	129 768.00
193903	86:12:0202016:207	114 279.68
193904	86:12:0202016:208	158 343.18
193905	86:12:0202016:209	138 337.50
193906	86:12:0202016:21	129 800.00
193907	86:12:0202016:210	132 909.56
193908	86:12:0202016:211	121 680.00
193909	86:12:0202016:212	117 769.47
193910	86:12:0202016:213	121 852.50
193911	86:12:0202016:214	162 290.00
193912	86:12:0202016:215	96 888.00
193913	86:12:0202016:216	123 463.04
193914	86:12:0202016:217	10301 797.89
193915	86:12:0202016:219	98 771.94
193916	86:12:0202016:22	129 288.00
193917	86:12:0202016:220	97 746.00
193918	86:12:0202016:221	80 679.36
193919	86:12:0202016:222	73 992.10
193920	86:12:0202016:223	127 656.10
193921	86:12:0202016:224	116 352.00
193922	86:12:0202016:225	85 233.84
193923	86:12:0202016:226	85 228.60
193924	86:12:0202016:227	80 026.65
193925	86:12:0202016:228	79 879.80
193926	86:12:0202016:229	104 029.20
193927	86:12:0202016:23	129 136.00
193928	86:12:0202016:230	104 073.93
193929	86:12:0202016:231	138 320.50
193930	86:12:0202016:232	129 944.00
193931	86:12:0202016:233	129 944.00

193932	86:12:0202016:234	124 201.14
193933	86:12:0202016:235	139 638.20
193934	86:12:0202016:24	129 328.00
193935	86:12:0202016:242	130 232.00
193936	86:12:0202016:243	129 944.00
193937	86:12:0202016:244	129 944.00
193938	86:12:0202016:245	64 712.00
193939	86:12:0202016:246	64 708.00
193940	86:12:0202016:248	81 484.64
193941	86:12:0202016:249	65 244.60
193942	86:12:0202016:25	129 784.00
193943	86:12:0202016:26	122 623.20
193944	86:12:0202016:27	129 152.00
193945	86:12:0202016:28	129 080.00
193946	86:12:0202016:283	129 944.00
193947	86:12:0202016:29	130 248.00
193948	86:12:0202016:298	98 994.56
193949	86:12:0202016:3	129 968.00
193950	86:12:0202016:30	129 408.00
193951	86:12:0202016:305	166 513.71
193952	86:12:0202016:306	77 669.91
193953	86:12:0202016:31	130 192.00
193954	86:12:0202016:32	129 952.00
193955	86:12:0202016:33	129 464.00
193956	86:12:0202016:34	129 752.00
193957	86:12:0202016:35	244 140.00
193958	86:12:0202016:36	130 032.00
193959	86:12:0202016:38	129 344.00
193960	86:12:0202016:39	121 567.50
193961	86:12:0202016:4	143 877.54
193962	86:12:0202016:40	129 832.00
193963	86:12:0202016:41	129 480.00
193964	86:12:0202016:42	97 458.00
193965	86:12:0202016:43	130 224.00
193966	86:12:0202016:44	129 992.00
193967	86:12:0202016:45	130 296.00
193968	86:12:0202016:46	129 712.00
193969	86:12:0202016:47	126 835.52
193970	86:12:0202016:48	129 736.00
193971	86:12:0202016:49	125 434.56
193972	86:12:0202016:5	124 678.41
193973	86:12:0202016:50	130 232.00
193974	86:12:0202016:51	129 944.00
193975	86:12:0202016:52	125 137.92

193976	86:12:0202016:53	135 002.65
193977	86:12:0202016:54	129 944.00
193978	86:12:0202016:55	129 944.00
193979	86:12:0202016:56	129 944.00
193980	86:12:0202016:57	139 459.61
193981	86:12:0202016:58	131 063.66
193982	86:12:0202016:59	130 120.00
193983	86:12:0202016:6	129 808.00
193984	86:12:0202016:60	143 044.00
193985	86:12:0202016:61	130 397.18
193986	86:12:0202016:62	129 944.00
193987	86:12:0202016:63	129 952.00
193988	86:12:0202016:64	129 944.00
193989	86:12:0202016:65	129 944.00
193990	86:12:0202016:66	129 944.00
193991	86:12:0202016:67	137 365.02
193992	86:12:0202016:68	132 250.05
193993	86:12:0202016:69	175 457.11
193994	86:12:0202016:7	123 700.50
193995	86:12:0202016:70	137 033.65
193996	86:12:0202016:71	149 242.40
193997	86:12:0202016:72	129 944.00
193998	86:12:0202016:73	129 241.52
193999	86:12:0202016:74	129 944.00
194000	86:12:0202016:75	119 312.96
194001	86:12:0202016:76	129 576.00
194002	86:12:0202016:77	129 640.00
194003	86:12:0202016:78	129 944.00
194004	86:12:0202016:79	124 902.00
194005	86:12:0202016:8	129 824.00
194006	86:12:0202016:80	129 944.00
194007	86:12:0202016:81	129 713.94
194008	86:12:0202016:82	129 944.00
194009	86:12:0202016:83	129 944.00
194010	86:12:0202016:84	129 944.00
194011	86:12:0202016:85	136 252.44
194012	86:12:0202016:86	129 944.00
194013	86:12:0202016:87	128 527.65
194014	86:12:0202016:88	129 240.00
194015	86:12:0202016:89	129 944.00
194016	86:12:0202016:9	129 520.00
194017	86:12:0202016:90	130 693.95
194018	86:12:0202016:91	129 385.79
194019	86:12:0202016:92	129 944.00

194020	86:12:0202016:93	100 715.46
194021	86:12:0202016:94	130 336.00
194022	86:12:0202016:95	129 944.00
194023	86:12:0202016:96	131 835.60
194024	86:12:0202016:97	130 144.00
194025	86:12:0202016:98	144 007.20
194026	86:12:0202016:99	130 104.00
194027	86:12:0202017:1	132 982.02
194028	86:12:0202017:10	115 717.00
194029	86:12:0202017:100	182 182.00
194030	86:12:0202017:101	115 850.00
194031	86:12:0202017:102	115 850.00
194032	86:12:0202017:103	115 850.00
194033	86:12:0202017:104	181 496.25
194034	86:12:0202017:105	197 988.00
194035	86:12:0202017:106	164 059.70
194036	86:12:0202017:107	172 539.95
194037	86:12:0202017:108	179 859.24
194038	86:12:0202017:109	168 679.41
194039	86:12:0202017:11	115 969.00
194040	86:12:0202017:110	172 861.96
194041	86:12:0202017:111	155 556.71
194042	86:12:0202017:112	115 850.00
194043	86:12:0202017:113	200 678.72
194044	86:12:0202017:12	138 161.92
194045	86:12:0202017:13	115 668.00
194046	86:12:0202017:136	115 850.00
194047	86:12:0202017:138	172 220.16
194048	86:12:0202017:14	99 684.00
194049	86:12:0202017:15	115 815.00
194050	86:12:0202017:16	115 906.00
194051	86:12:0202017:17	115 976.00
194052	86:12:0202017:18	116 130.00
194053	86:12:0202017:19	116 074.00
194054	86:12:0202017:2	119 787.02
194055	86:12:0202017:20	115 864.00
194056	86:12:0202017:21	115 703.00
194057	86:12:0202017:22	165 740.00
194058	86:12:0202017:23	115 710.00
194059	86:12:0202017:24	115 934.00
194060	86:12:0202017:25	115 899.00
194061	86:12:0202017:26	182 149.00
194062	86:12:0202017:27	115 934.00
194063	86:12:0202017:28	143 773.32

194064	86:12:0202017:29	115 668.00
194065	86:12:0202017:3	115 850.00
194066	86:12:0202017:30	181 962.00
194067	86:12:0202017:31	142 138.73
194068	86:12:0202017:32	150 457.68
194069	86:12:0202017:33	163 758.62
194070	86:12:0202017:34	115 850.00
194071	86:12:0202017:35	152 480.80
194072	86:12:0202017:36	152 692.59
194073	86:12:0202017:37	146 768.40
194074	86:12:0202017:38	138 684.04
194075	86:12:0202017:39	146 533.85
194076	86:12:0202017:4	151 754.47
194077	86:12:0202017:40	139 108.00
194078	86:12:0202017:41	191 215.63
194079	86:12:0202017:42	115 759.00
194080	86:12:0202017:43	117 117.36
194081	86:12:0202017:44	119 138.40
194082	86:12:0202017:45	120 671.37
194083	86:12:0202017:46	116 106.63
194084	86:12:0202017:47	115 850.00
194085	86:12:0202017:48	132 592.00
194086	86:12:0202017:49	127 658.30
194087	86:12:0202017:5	115 780.00
194088	86:12:0202017:50	115 850.00
194089	86:12:0202017:51	131 392.80
194090	86:12:0202017:52	116 172.00
194091	86:12:0202017:53	115 917.36
194092	86:12:0202017:54	115 850.00
194093	86:12:0202017:55	113 671.02
194094	86:12:0202017:56	132 252.54
194095	86:12:0202017:57	133 958.32
194096	86:12:0202017:58	115 850.00
194097	86:12:0202017:59	122 644.44
194098	86:12:0202017:6	165 380.00
194099	86:12:0202017:60	115 850.00
194100	86:12:0202017:61	121 043.52
194101	86:12:0202017:62	114 629.13
194102	86:12:0202017:63	129 555.18
194103	86:12:0202017:64	115 850.00
194104	86:12:0202017:65	118 548.12
194105	86:12:0202017:66	127 573.60
194106	86:12:0202017:67	136 238.28
194107	86:12:0202017:68	136 287.60

194108	86:12:0202017:69	117 511.81
194109	86:12:0202017:7	114 641.86
194110	86:12:0202017:70	149 529.96
194111	86:12:0202017:71	128 146.25
194112	86:12:0202017:72	115 850.00
194113	86:12:0202017:73	130 050.95
194114	86:12:0202017:74	122 467.08
194115	86:12:0202017:75	163 634.73
194116	86:12:0202017:76	115 850.00
194117	86:12:0202017:77	115 850.00
194118	86:12:0202017:78	133 143.14
194119	86:12:0202017:79	126 950.40
194120	86:12:0202017:8	118 079.93
194121	86:12:0202017:80	111 561.65
194122	86:12:0202017:81	121 238.20
194123	86:12:0202017:82	115 850.00
194124	86:12:0202017:83	115 194.96
194125	86:12:0202017:84	115 850.00
194126	86:12:0202017:85	115 934.00
194127	86:12:0202017:86	121 940.48
194128	86:12:0202017:87	115 850.00
194129	86:12:0202017:88	115 850.00
194130	86:12:0202017:89	176 319.81
194131	86:12:0202017:9	116 249.00
194132	86:12:0202017:90	214 591.00
194133	86:12:0202017:91	115 850.00
194134	86:12:0202017:92	139 907.46
194135	86:12:0202017:93	147 054.70
194136	86:12:0202017:94	136 356.00
194137	86:12:0202017:95	148 301.01
194138	86:12:0202017:96	115 801.00
194139	86:12:0202017:97	115 850.00
194140	86:12:0202017:98	143 009.28
194141	86:12:0202017:99	215 036.46
194142	86:12:0202018:1	103 164.80
194143	86:12:0202018:10	143 374.24
194144	86:12:0202018:100	123 360.00
194145	86:12:0202018:101	123 307.50
194146	86:12:0202018:102	119 303.58
194147	86:12:0202018:103	110 882.25
194148	86:12:0202018:104	116 089.40
194149	86:12:0202018:105	124 574.67
194150	86:12:0202018:106	129 544.20
194151	86:12:0202018:107	127 844.00

194152	86:12:0202018:108	123 412.50
194153	86:12:0202018:109	115 647.48
194154	86:12:0202018:11	146 571.30
194155	86:12:0202018:110	123 412.50
194156	86:12:0202018:111	105 753.46
194157	86:12:0202018:112	123 337.50
194158	86:12:0202018:113	125 421.94
194159	86:12:0202018:114	123 412.50
194160	86:12:0202018:115	117 167.40
194161	86:12:0202018:116	128 591.68
194162	86:12:0202018:117	132 390.61
194163	86:12:0202018:118	121 615.02
194164	86:12:0202018:119	121 563.36
194165	86:12:0202018:120	124 250.35
194166	86:12:0202018:121	123 375.00
194167	86:12:0202018:122	123 322.50
194168	86:12:0202018:123	128 803.36
194169	86:12:0202018:124	118 895.28
194170	86:12:0202018:125	130 499.25
194171	86:12:0202018:126	142 084.62
194172	86:12:0202018:127	121 319.10
194173	86:12:0202018:128	123 412.50
194174	86:12:0202018:129	135 531.64
194175	86:12:0202018:130	123 412.50
194176	86:12:0202018:131	134 528.28
194177	86:12:0202018:132	135 013.50
194178	86:12:0202018:133	136 261.10
194179	86:12:0202018:134	104 349.52
194180	86:12:0202018:135	102 843.75
194181	86:12:0202018:136	102 843.75
194182	86:12:0202018:137	102 843.75
194183	86:12:0202018:138	106 376.82
194184	86:12:0202018:139	102 374.98
194185	86:12:0202018:140	102 843.75
194186	86:12:0202018:141	110 510.40
194187	86:12:0202018:142	103 230.64
194188	86:12:0202018:143	102 843.75
194189	86:12:0202018:144	119 726.50
194190	86:12:0202018:145	115 211.88
194191	86:12:0202018:146	106 253.56
194192	86:12:0202018:147	118 025.44
194193	86:12:0202018:148	102 843.75
194194	86:12:0202018:149	110 137.47
194195	86:12:0202018:15	130 634.40

194196	86:12:0202018:150	102 800.00
194197	86:12:0202018:151	116 566.69
194198	86:12:0202018:152	143 788.75
194199	86:12:0202018:153	124 501.50
194200	86:12:0202018:154	123 277.50
194201	86:12:0202018:155	141 903.09
194202	86:12:0202018:156	143 937.50
194203	86:12:0202018:157	137 909.66
194204	86:12:0202018:158	143 981.25
194205	86:12:0202018:159	143 981.25
194206	86:12:0202018:16	134 807.40
194207	86:12:0202018:160	218 156.44
194208	86:12:0202018:161	199 617.99
194209	86:12:0202018:162	163 538.10
194210	86:12:0202018:163	143 858.75
194211	86:12:0202018:164	143 981.25
194212	86:12:0202018:165	142 820.91
194213	86:12:0202018:166	144 200.00
194214	86:12:0202018:167	143 132.40
194215	86:12:0202018:168	205 408.32
194216	86:12:0202018:169	143 158.50
194217	86:12:0202018:17	102 643.75
194218	86:12:0202018:170	143 489.10
194219	86:12:0202018:171	143 158.50
194220	86:12:0202018:172	207 413.85
194221	86:12:0202018:173	108 468.70
194222	86:12:0202018:174	143 158.50
194223	86:12:0202018:175	143 158.50
194224	86:12:0202018:176	122 932.50
194225	86:12:0202018:177	143 932.32
194226	86:12:0202018:178	82 545.00
194227	86:12:0202018:18	123 127.50
194228	86:12:0202018:180	221 484.30
194229	86:12:0202018:181	90 546.50
194230	86:12:0202018:182	98 802.00
194231	86:12:0202018:183	143 888.72
194232	86:12:0202018:184	109 038.60
194233	86:12:0202018:186	161 866.60
194234	86:12:0202018:187	124 178.28
194235	86:12:0202018:188	122 395.44
194236	86:12:0202018:189	73 220.04
194237	86:12:0202018:19	82 610.00
194238	86:12:0202018:190	73 233.36
194239	86:12:0202018:191	60 046.15

194240	86:12:0202018:192	127 282.18
194241	86:12:0202018:2	130 230.24
194242	86:12:0202018:20	123 442.50
194243	86:12:0202018:21	123 427.50
194244	86:12:0202018:22	102 850.00
194245	86:12:0202018:23	123 577.50
194246	86:12:0202018:234	164 550.00
194247	86:12:0202018:24	173 176.38
194248	86:12:0202018:25	119 927.86
194249	86:12:0202018:26	131 616.00
194250	86:12:0202018:27	123 000.00
194251	86:12:0202018:28	143 262.90
194252	86:12:0202018:29	102 612.50
194253	86:12:0202018:298	102 989.52
194254	86:12:0202018:299	118 497.60
194255	86:12:0202018:30	61 965.00
194256	86:12:0202018:31	158 256.00
194257	86:12:0202018:33	102 643.75
194258	86:12:0202018:34	102 937.50
194259	86:12:0202018:35	115 213.00
194260	86:12:0202018:36	103 075.00
194261	86:12:0202018:37	146 801.16
194262	86:12:0202018:38	122 962.50
194263	86:12:0202018:39	144 270.00
194264	86:12:0202018:4	119 481.72
194265	86:12:0202018:40	164 040.00
194266	86:12:0202018:41	144 331.25
194267	86:12:0202018:42	118 675.14
194268	86:12:0202018:43	123 607.50
194269	86:12:0202018:44	129 234.56
194270	86:12:0202018:45	123 487.50
194271	86:12:0202018:46	123 765.00
194272	86:12:0202018:47	123 712.50
194273	86:12:0202018:48	102 687.50
194274	86:12:0202018:49	123 075.00
194275	86:12:0202018:5	116 087.58
194276	86:12:0202018:50	144 506.25
194277	86:12:0202018:52	164 530.00
194278	86:12:0202018:53	164 390.00
194279	86:12:0202018:54	144 243.75
194280	86:12:0202018:55	123 630.00
194281	86:12:0202018:56	143 628.30
194282	86:12:0202018:57	102 562.50
194283	86:12:0202018:58	123 667.50

194284	86:12:0202018:59	123 742.50
194285	86:12:0202018:6	123 682.50
194286	86:12:0202018:60	123 232.50
194287	86:12:0202018:61	164 670.00
194288	86:12:0202018:62	143 341.20
194289	86:12:0202018:63	140 991.76
194290	86:12:0202018:64	144 182.50
194291	86:12:0202018:65	225 048.50
194292	86:12:0202018:66	175 792.80
194293	86:12:0202018:67	164 460.00
194294	86:12:0202018:68	164 550.00
194295	86:12:0202018:69	182 317.50
194296	86:12:0202018:70	180 598.00
194297	86:12:0202018:71	169 525.63
194298	86:12:0202018:72	161 674.42
194299	86:12:0202018:73	117 844.10
194300	86:12:0202018:74	154 106.70
194301	86:12:0202018:75	117 624.36
194302	86:12:0202018:76	123 412.50
194303	86:12:0202018:77	116 052.28
194304	86:12:0202018:78	123 232.50
194305	86:12:0202018:79	114 311.04
194306	86:12:0202018:8	123 180.00
194307	86:12:0202018:80	125 926.06
194308	86:12:0202018:81	125 536.50
194309	86:12:0202018:82	131 880.12
194310	86:12:0202018:83	158 275.20
194311	86:12:0202018:84	126 880.60
194312	86:12:0202018:85	124 191.34
194313	86:12:0202018:86	122 327.52
194314	86:12:0202018:87	115 380.72
194315	86:12:0202018:88	118 124.51
194316	86:12:0202018:89	119 380.67
194317	86:12:0202018:9	119 777.84
194318	86:12:0202018:90	120 642.90
194319	86:12:0202018:91	123 412.50
194320	86:12:0202018:92	114 308.00
194321	86:12:0202018:93	122 612.16
194322	86:12:0202018:94	153 354.24
194323	86:12:0202018:95	123 862.43
194324	86:12:0202018:96	123 412.50
194325	86:12:0202018:97	123 517.50
194326	86:12:0202018:98	123 465.00
194327	86:12:0202018:99	114 362.25

194328	86:12:0202019:1	106 405.00
194329	86:12:0202019:10	131 344.00
194330	86:12:0202019:100	98 274.00
194331	86:12:0202019:101	91 288.80
194332	86:12:0202019:102	105 188.37
194333	86:12:0202019:103	104 036.88
194334	86:12:0202019:104	102 558.39
194335	86:12:0202019:105	98 274.00
194336	86:12:0202019:106	98 124.00
194337	86:12:0202019:107	98 274.00
194338	86:12:0202019:108	98 274.00
194339	86:12:0202019:109	98 274.00
194340	86:12:0202019:111	114 744.00
194341	86:12:0202019:112	98 274.00
194342	86:12:0202019:113	171 306.85
194343	86:12:0202019:114	98 274.00
194344	86:12:0202019:115	157 999.60
194345	86:12:0202019:116	127 818.60
194346	86:12:0202019:117	98 274.00
194347	86:12:0202019:118	131 407.70
194348	86:12:0202019:119	98 917.08
194349	86:12:0202019:12	98 178.00
194350	86:12:0202019:120	98 274.00
194351	86:12:0202019:121	98 274.00
194352	86:12:0202019:122	110 715.28
194353	86:12:0202019:123	98 274.00
194354	86:12:0202019:124	98 274.00
194355	86:12:0202019:125	153 780.03
194356	86:12:0202019:126	118 398.48
194357	86:12:0202019:127	98 274.00
194358	86:12:0202019:128	98 274.00
194359	86:12:0202019:129	97 074.10
194360	86:12:0202019:13	98 214.00
194361	86:12:0202019:130	98 274.00
194362	86:12:0202019:131	98 274.00
194363	86:12:0202019:132	98 274.00
194364	86:12:0202019:133	98 274.00
194365	86:12:0202019:134	131 336.00
194366	86:12:0202019:135	156 599.10
194367	86:12:0202019:136	98 274.00
194368	86:12:0202019:137	98 274.00
194369	86:12:0202019:138	140 996.26
194370	86:12:0202019:139	98 274.00
194371	86:12:0202019:14	98 214.00

194372	86:12:0202019:140	98 274.00
194373	86:12:0202019:141	98 274.00
194374	86:12:0202019:142	98 274.00
194375	86:12:0202019:143	98 274.00
194376	86:12:0202019:144	98 274.00
194377	86:12:0202019:145	120 282.24
194378	86:12:0202019:146	119 946.30
194379	86:12:0202019:147	98 274.00
194380	86:12:0202019:148	98 274.00
194381	86:12:0202019:149	195 481.30
194382	86:12:0202019:15	98 166.00
194383	86:12:0202019:150	98 274.00
194384	86:12:0202019:151	98 274.00
194385	86:12:0202019:152	100 087.91
194386	86:12:0202019:153	103 206.60
194387	86:12:0202019:154	163 880.00
194388	86:12:0202019:155	131 304.00
194389	86:12:0202019:156	118 316.08
194390	86:12:0202019:158	196 704.00
194391	86:12:0202019:159	65 604.00
194392	86:12:0202019:16	117 856.80
194393	86:12:0202019:160	98 442.00
194394	86:12:0202019:161	65 612.00
194395	86:12:0202019:162	49 137.00
194396	86:12:0202019:163	3275 800.00
194397	86:12:0202019:164	164 020.00
194398	86:12:0202019:165	164 000.00
194399	86:12:0202019:17	103 836.52
194400	86:12:0202019:18	195 588.40
194401	86:12:0202019:19	98 232.00
194402	86:12:0202019:2	121 932.86
194403	86:12:0202019:20	131 320.00
194404	86:12:0202019:21	98 274.00
194405	86:12:0202019:22	55 637.60
194406	86:12:0202019:23	55 637.60
194407	86:12:0202019:24	113 987.38
194408	86:12:0202019:25	107 190.75
194409	86:12:0202019:26	131 351.56
194410	86:12:0202019:27	117 344.22
194411	86:12:0202019:28	115 970.40
194412	86:12:0202019:29	111 711.48
194413	86:12:0202019:3	98 274.00
194414	86:12:0202019:30	163 840.00
194415	86:12:0202019:31	196 344.00

194416	86:12:0202019:32	156 409.90
194417	86:12:0202019:33	114 903.36
194418	86:12:0202019:34	155 947.12
194419	86:12:0202019:35	163 530.00
194420	86:12:0202019:36	147 528.00
194421	86:12:0202019:37	147 537.00
194422	86:12:0202019:38	147 699.00
194423	86:12:0202019:39	131 328.00
194424	86:12:0202019:4	98 256.00
194425	86:12:0202019:40	144 029.60
194426	86:12:0202019:41	165 761.20
194427	86:12:0202019:42	98 268.00
194428	86:12:0202019:43	114 723.00
194429	86:12:0202019:44	130 996.05
194430	86:12:0202019:46	98 262.00
194431	86:12:0202019:47	126 179.90
194432	86:12:0202019:48	98 580.00
194433	86:12:0202019:5	125 900.68
194434	86:12:0202019:50	131 328.00
194435	86:12:0202019:51	172 147.50
194436	86:12:0202019:52	130 281.97
194437	86:12:0202019:53	98 148.00
194438	86:12:0202019:54	98 250.00
194439	86:12:0202019:55	98 274.00
194440	86:12:0202019:56	98 274.00
194441	86:12:0202019:57	98 274.00
194442	86:12:0202019:58	105 069.72
194443	86:12:0202019:59	103 590.45
194444	86:12:0202019:6	128 482.60
194445	86:12:0202019:60	104 729.60
194446	86:12:0202019:61	98 274.00
194447	86:12:0202019:62	105 371.28
194448	86:12:0202019:63	106 673.72
194449	86:12:0202019:64	100 941.20
194450	86:12:0202019:65	98 154.00
194451	86:12:0202019:66	104 848.37
194452	86:12:0202019:67	108 276.72
194453	86:12:0202019:68	114 321.45
194454	86:12:0202019:69	98 274.00
194455	86:12:0202019:7	155 341.81
194456	86:12:0202019:70	98 274.00
194457	86:12:0202019:71	98 274.00
194458	86:12:0202019:72	113 312.43
194459	86:12:0202019:73	98 274.00

194460	86:12:0202019:74	101 363.80
194461	86:12:0202019:75	98 274.00
194462	86:12:0202019:76	116 227.17
194463	86:12:0202019:77	108 047.06
194464	86:12:0202019:78	98 274.00
194465	86:12:0202019:79	120 170.08
194466	86:12:0202019:8	114 730.00
194467	86:12:0202019:80	163 410.00
194468	86:12:0202019:81	98 274.00
194469	86:12:0202019:82	103 357.80
194470	86:12:0202019:83	98 274.00
194471	86:12:0202019:84	98 274.00
194472	86:12:0202019:85	143 148.85
194473	86:12:0202019:86	98 274.00
194474	86:12:0202019:87	105 291.25
194475	86:12:0202019:88	98 274.00
194476	86:12:0202019:89	107 891.48
194477	86:12:0202019:9	98 256.00
194478	86:12:0202019:90	98 274.00
194479	86:12:0202019:91	106 732.40
194480	86:12:0202019:92	98 274.00
194481	86:12:0202019:93	98 274.00
194482	86:12:0202019:94	98 274.00
194483	86:12:0202019:95	98 274.00
194484	86:12:0202019:96	98 274.00
194485	86:12:0202019:97	98 274.00
194486	86:12:0202019:98	98 274.00
194487	86:12:0202019:99	98 274.00
194488	86:12:0202020:1	146 754.00
194489	86:12:0202020:10	146 619.00
194490	86:12:0202020:100	146 619.00
194491	86:12:0202020:101	146 619.00
194492	86:12:0202020:102	146 619.00
194493	86:12:0202020:103	126 534.45
194494	86:12:0202020:105	144 593.04
194495	86:12:0202020:106	149 741.86
194496	86:12:0202020:107	146 538.00
194497	86:12:0202020:108	146 619.00
194498	86:12:0202020:109	149 776.00
194499	86:12:0202020:11	146 988.00
194500	86:12:0202020:110	146 619.00
194501	86:12:0202020:111	146 502.00
194502	86:12:0202020:112	146 592.00
194503	86:12:0202020:113	137 043.92

194504	86:12:0202020:114	151 459.80
194505	86:12:0202020:115	146 619.00
194506	86:12:0202020:116	159 583.20
194507	86:12:0202020:117	139 776.48
194508	86:12:0202020:118	147 243.50
194509	86:12:0202020:119	146 619.00
194510	86:12:0202020:12	135 369.90
194511	86:12:0202020:120	146 619.00
194512	86:12:0202020:121	132 641.25
194513	86:12:0202020:122	144 113.40
194514	86:12:0202020:123	116 189.22
194515	86:12:0202020:124	146 619.00
194516	86:12:0202020:125	141 653.40
194517	86:12:0202020:126	146 619.00
194518	86:12:0202020:127	146 619.00
194519	86:12:0202020:128	146 619.00
194520	86:12:0202020:129	146 619.00
194521	86:12:0202020:13	146 952.00
194522	86:12:0202020:130	151 999.16
194523	86:12:0202020:131	151 561.84
194524	86:12:0202020:132	140 110.53
194525	86:12:0202020:133	153 657.00
194526	86:12:0202020:134	146 619.00
194527	86:12:0202020:135	147 947.80
194528	86:12:0202020:136	135 195.39
194529	86:12:0202020:137	146 619.00
194530	86:12:0202020:138	158 928.59
194531	86:12:0202020:139	146 394.00
194532	86:12:0202020:14	119 452.80
194533	86:12:0202020:140	146 619.00
194534	86:12:0202020:141	97 578.00
194535	86:12:0202020:142	146 259.00
194536	86:12:0202020:143	109 885.59
194537	86:12:0202020:144	146 241.00
194538	86:12:0202020:145	146 232.00
194539	86:12:0202020:146	764 570.00
194540	86:12:0202020:147	121 627.50
194541	86:12:0202020:148	124 932.50
194542	86:12:0202020:149	124 172.92
194543	86:12:0202020:15	146 970.00
194544	86:12:0202020:151	121 762.50
194545	86:12:0202020:152	121 262.30
194546	86:12:0202020:153	121 785.00
194547	86:12:0202020:154	119 718.36

194548	86:12:0202020:155	113 708.00
194549	86:12:0202020:156	115 353.70
194550	86:12:0202020:157	192 840.02
194551	86:12:0202020:158	132 014.94
194552	86:12:0202020:16	130 786.68
194553	86:12:0202020:160	125 666.61
194554	86:12:0202020:161	120 736.32
194555	86:12:0202020:164	109 850.00
194556	86:12:0202020:165	138 134.88
194557	86:12:0202020:166	122 585.32
194558	86:12:0202020:167	127 439.20
194559	86:12:0202020:168	156 257.66
194560	86:12:0202020:169	122 713.92
194561	86:12:0202020:17	146 295.00
194562	86:12:0202020:170	118 698.00
194563	86:12:0202020:171	119 755.26
194564	86:12:0202020:172	73 552.50
194565	86:12:0202020:173	73 530.00
194566	86:12:0202020:174	118 942.68
194567	86:12:0202020:175	122 182.50
194568	86:12:0202020:176	71 984.43
194569	86:12:0202020:177	71 988.84
194570	86:12:0202020:178	81 420.00
194571	86:12:0202020:179	65 116.00
194572	86:12:0202020:18	141 874.60
194573	86:12:0202020:180	73 327.50
194574	86:12:0202020:181	73 332.00
194575	86:12:0202020:182	127 845.12
194576	86:12:0202020:183	121 875.00
194577	86:12:0202020:184	129 976.00
194578	86:12:0202020:185	105 702.24
194579	86:12:0202020:186	94 754.00
194580	86:12:0202020:187	107 019.00
194581	86:12:0202020:189	105 579.18
194582	86:12:0202020:19	121 800.00
194583	86:12:0202020:190	105 592.20
194584	86:12:0202020:191	106 091.88
194585	86:12:0202020:192	106 499.70
194586	86:12:0202020:194	98 528.24
194587	86:12:0202020:195	98 510.03
194588	86:12:0202020:196	132 477.60
194589	86:12:0202020:197	104 949.16
194590	86:12:0202020:198	124 081.24
194591	86:12:0202020:199	186 748.50

194592	86:12:0202020:2	146 781.00
194593	86:12:0202020:20	146 727.00
194594	86:12:0202020:200	133 947.00
194595	86:12:0202020:201	131 040.66
194596	86:12:0202020:202	145 131.96
194597	86:12:0202020:203	125 210.40
194598	86:12:0202020:204	147 811.30
194599	86:12:0202020:205	73 111.50
194600	86:12:0202020:22	146 781.00
194601	86:12:0202020:23	146 754.00
194602	86:12:0202020:232	78 289.47
194603	86:12:0202020:233	64 864.00
194604	86:12:0202020:24	146 376.00
194605	86:12:0202020:25	146 817.00
194606	86:12:0202020:255	146 619.00
194607	86:12:0202020:26	136 908.02
194608	86:12:0202020:27	137 380.72
194609	86:12:0202020:28	113 996.62
194610	86:12:0202020:280	74 146.80
194611	86:12:0202020:281	74 142.25
194612	86:12:0202020:29	146 754.00
194613	86:12:0202020:293	98 822.43
194614	86:12:0202020:3	195 648.00
194615	86:12:0202020:30	146 583.00
194616	86:12:0202020:301	67 541.76
194617	86:12:0202020:302	64 940.00
194618	86:12:0202020:31	142 593.10
194619	86:12:0202020:32	150 116.40
194620	86:12:0202020:33	146 772.00
194621	86:12:0202020:34	146 763.00
194622	86:12:0202020:35	146 349.00
194623	86:12:0202020:36	146 421.00
194624	86:12:0202020:37	146 682.00
194625	86:12:0202020:38	146 745.00
194626	86:12:0202020:39	171 781.08
194627	86:12:0202020:4	147 123.00
194628	86:12:0202020:40	146 547.00
194629	86:12:0202020:41	146 727.00
194630	86:12:0202020:42	157 483.92
194631	86:12:0202020:44	150 138.90
194632	86:12:0202020:45	146 619.00
194633	86:12:0202020:47	146 619.00
194634	86:12:0202020:48	147 069.00
194635	86:12:0202020:49	152 073.60

194636	86:12:0202020:5	135 716.24
194637	86:12:0202020:50	146 619.00
194638	86:12:0202020:51	148 621.50
194639	86:12:0202020:52	154 171.07
194640	86:12:0202020:53	146 619.00
194641	86:12:0202020:54	154 029.62
194642	86:12:0202020:55	148 466.97
194643	86:12:0202020:56	159 354.00
194644	86:12:0202020:57	146 325.76
194645	86:12:0202020:58	150 019.56
194646	86:12:0202020:59	159 805.20
194647	86:12:0202020:6	146 961.00
194648	86:12:0202020:60	165 187.29
194649	86:12:0202020:61	146 619.00
194650	86:12:0202020:62	171 375.13
194651	86:12:0202020:63	149 527.84
194652	86:12:0202020:64	167 392.75
194653	86:12:0202020:65	140 042.76
194654	86:12:0202020:66	146 619.00
194655	86:12:0202020:67	146 619.00
194656	86:12:0202020:68	160 246.35
194657	86:12:0202020:69	146 619.00
194658	86:12:0202020:7	146 970.00
194659	86:12:0202020:70	146 607.48
194660	86:12:0202020:71	208 656.06
194661	86:12:0202020:72	149 491.20
194662	86:12:0202020:73	148 312.44
194663	86:12:0202020:74	146 943.00
194664	86:12:0202020:75	148 394.25
194665	86:12:0202020:76	146 619.00
194666	86:12:0202020:78	140 935.68
194667	86:12:0202020:79	146 619.00
194668	86:12:0202020:8	147 024.00
194669	86:12:0202020:80	145 974.50
194670	86:12:0202020:81	151 123.20
194671	86:12:0202020:82	146 619.00
194672	86:12:0202020:83	146 619.00
194673	86:12:0202020:84	146 709.00
194674	86:12:0202020:85	149 254.80
194675	86:12:0202020:86	145 061.10
194676	86:12:0202020:87	145 858.15
194677	86:12:0202020:88	150 710.25
194678	86:12:0202020:89	163 897.52
194679	86:12:0202020:9	147 042.00

194680	86:12:0202020:90	146 673.00
194681	86:12:0202020:91	144 398.49
194682	86:12:0202020:92	152 195.30
194683	86:12:0202020:93	146 619.00
194684	86:12:0202020:94	144 681.84
194685	86:12:0202020:95	142 823.04
194686	86:12:0202020:96	143 369.60
194687	86:12:0202020:97	146 619.00
194688	86:12:0202020:98	146 619.00
194689	86:12:0202020:99	141 329.67
194690	86:12:0202021:1	116 140.07
194691	86:12:0202021:10	121 815.00
194692	86:12:0202021:11	106 992.60
194693	86:12:0202021:12	121 237.50
194694	86:12:0202021:13	119 857.80
194695	86:12:0202021:14	145 872.00
194696	86:12:0202021:15	177 326.46
194697	86:12:0202021:16	122 958.00
194698	86:12:0202021:17	121 500.00
194699	86:12:0202021:18	121 215.00
194700	86:12:0202021:19	110 255.20
194701	86:12:0202021:2	121 252.50
194702	86:12:0202021:20	136 151.40
194703	86:12:0202021:21	111 486.36
194704	86:12:0202021:22	106 532.55
194705	86:12:0202021:23	117 999.37
194706	86:12:0202021:24	105 339.00
194707	86:12:0202021:26	118 074.32
194708	86:12:0202021:28	96 334.92
194709	86:12:0202021:29	96 623.52
194710	86:12:0202021:3	121 372.50
194711	86:12:0202021:30	90 513.18
194712	86:12:0202021:31	118 604.75
194713	86:12:0202021:32	107 945.28
194714	86:12:0202021:33	90 636.26
194715	86:12:0202021:34	116 636.18
194716	86:12:0202021:35	105 864.36
194717	86:12:0202021:37	144 046.50
194718	86:12:0202021:38	122 298.12
194719	86:12:0202021:39	113 527.44
194720	86:12:0202021:4	121 492.50
194721	86:12:0202021:40	124 224.00
194722	86:12:0202021:41	121 462.50
194723	86:12:0202021:42	123 238.26

194724	86:12:0202021:43	126 042.20
194725	86:12:0202021:44	121 327.50
194726	86:12:0202021:45	139 631.04
194727	86:12:0202021:46	121 500.00
194728	86:12:0202021:47	137 274.81
194729	86:12:0202021:49	120 124.20
194730	86:12:0202021:5	121 432.50
194731	86:12:0202021:50	136 239.60
194732	86:12:0202021:51	176 376.62
194733	86:12:0202021:52	93 474.00
194734	86:12:0202021:53	98 364.35
194735	86:12:0202021:54	95 273.64
194736	86:12:0202021:55	93 786.42
194737	86:12:0202021:56	128 888.32
194738	86:12:0202021:6	121 500.00
194739	86:12:0202021:61	121 500.00
194740	86:12:0202021:62	121 500.00
194741	86:12:0202021:7	114 548.14
194742	86:12:0202021:8	121 170.00
194743	86:12:0202021:9	121 410.00
194744	86:12:0202022:1	4317 435.34
194745	86:12:0202022:2	15093 286.48
194746	86:12:0202022:28	26 427.20
194747	86:12:0202022:29	137 550.00
194748	86:12:0202022:30	367404 353.94
194749	86:12:0202022:31	137 480.00
194750	86:12:0202022:32	185 367.90
194751	86:12:0202022:4	1589 968.33
194752	86:12:0202022:5	11589 867.90
194753	86:12:0202022:6	71215 585.40
194754	86:12:0202022:7	9997 308.80
194755	86:12:0202022:8	8701 925.80
194756	86:12:0202022:9	15742 713.40
194757	86:12:0202023:1	128 491.75
194758	86:12:0202023:10	116 995.20
194759	86:12:0202023:11	131 619.60
194760	86:12:0202023:12	118 402.44
194761	86:12:0202023:13	117 062.40
194762	86:12:0202023:14	131 619.60
194763	86:12:0202023:15	116 995.20
194764	86:12:0202023:16	116 995.20
194765	86:12:0202023:17	116 995.20
194766	86:12:0202023:18	139 280.00
194767	86:12:0202023:19	116 995.20

194768	86:12:0202023:2	116 995.20
194769	86:12:0202023:20	139 280.00
194770	86:12:0202023:3	116 944.80
194771	86:12:0202023:4	124 875.00
194772	86:12:0202023:5	117 381.60
194773	86:12:0202023:6	131 619.60
194774	86:12:0202023:7	131 619.60
194775	86:12:0202023:8	117 116.01
194776	86:12:0202023:9	116 711.28
194777	86:12:0202024:1	138 270.00
194778	86:12:0202024:10	156 134.55
194779	86:12:0202024:11	150 002.56
194780	86:12:0202024:12	169 540.55
194781	86:12:0202024:13	154 448.00
194782	86:12:0202024:14	124 500.18
194783	86:12:0202024:15	147 530.25
194784	86:12:0202024:16	149 821.21
194785	86:12:0202024:17	121 630.86
194786	86:12:0202024:18	156 376.66
194787	86:12:0202024:19	141 730.36
194788	86:12:0202024:2	138 550.00
194789	86:12:0202024:20	149 713.92
194790	86:12:0202024:21	138 700.00
194791	86:12:0202024:22	140 157.20
194792	86:12:0202024:23	139 167.90
194793	86:12:0202024:24	136 196.13
194794	86:12:0202024:25	153 119.85
194795	86:12:0202024:26	141 491.13
194796	86:12:0202024:27	164 506.33
194797	86:12:0202024:28	193 494.00
194798	86:12:0202024:29	164 648.40
194799	86:12:0202024:3	138 680.00
194800	86:12:0202024:30	138 140.00
194801	86:12:0202024:31	142 529.52
194802	86:12:0202024:33	176 281.50
194803	86:12:0202024:39	138 270.00
194804	86:12:0202024:4	137 884.65
194805	86:12:0202024:5	103 029.12
194806	86:12:0202024:6	138 090.00
194807	86:12:0202024:7	141 342.72
194808	86:12:0202024:8	96 852.00
194809	86:12:0202024:9	137 910.00
194810	86:12:0202025:1	123 660.00
194811	86:12:0202025:10	130 949.60

194812	86:12:0202025:100	123 777.00
194813	86:12:0202025:101	123 129.00
194814	86:12:0202025:11	123 057.00
194815	86:12:0202025:112	123 084.00
194816	86:12:0202025:114	61 591.50
194817	86:12:0202025:115	61 587.00
194818	86:12:0202025:116	101 069.20
194819	86:12:0202025:117	42463 800.00
194820	86:12:0202025:118	123 282.00
194821	86:12:0202025:12	104 796.46
194822	86:12:0202025:13	122 859.00
194823	86:12:0202025:14	116 596.62
194824	86:12:0202025:15	104 044.00
194825	86:12:0202025:16	118 017.80
194826	86:12:0202025:17	123 579.00
194827	86:12:0202025:18	112 208.80
194828	86:12:0202025:19	119 948.34
194829	86:12:0202025:2	122 841.00
194830	86:12:0202025:20	123 471.00
194831	86:12:0202025:21	123 426.00
194832	86:12:0202025:22	120 788.80
194833	86:12:0202025:23	123 732.00
194834	86:12:0202025:24	123 363.00
194835	86:12:0202025:25	123 651.00
194836	86:12:0202025:26	111 787.88
194837	86:12:0202025:27	123 237.00
194838	86:12:0202025:28	123 534.00
194839	86:12:0202025:29	123 327.00
194840	86:12:0202025:3	123 417.00
194841	86:12:0202025:30	123 102.00
194842	86:12:0202025:31	126 834.22
194843	86:12:0202025:32	117 871.98
194844	86:12:0202025:33	118 779.00
194845	86:12:0202025:34	119 507.60
194846	86:12:0202025:35	123 579.00
194847	86:12:0202025:36	106 450.35
194848	86:12:0202025:37	131 274.74
194849	86:12:0202025:38	117 657.23
194850	86:12:0202025:39	120 718.40
194851	86:12:0202025:4	123 264.00
194852	86:12:0202025:40	193 815.80
194853	86:12:0202025:41	123 282.00
194854	86:12:0202025:42	127 149.60
194855	86:12:0202025:43	123 147.00

194856	86:12:0202025:44	122 512.26
194857	86:12:0202025:45	112 822.08
194858	86:12:0202025:46	123 282.00
194859	86:12:0202025:47	115 511.35
194860	86:12:0202025:48	128 643.84
194861	86:12:0202025:49	112 217.00
194862	86:12:0202025:5	122 724.00
194863	86:12:0202025:50	123 129.00
194864	86:12:0202025:51	124 200.56
194865	86:12:0202025:52	125 611.08
194866	86:12:0202025:53	122 715.00
194867	86:12:0202025:54	123 147.00
194868	86:12:0202025:55	122 465.28
194869	86:12:0202025:56	129 092.00
194870	86:12:0202025:57	119 811.88
194871	86:12:0202025:58	123 003.00
194872	86:12:0202025:59	187 865.28
194873	86:12:0202025:6	122 769.00
194874	86:12:0202025:60	147 739.90
194875	86:12:0202025:61	123 548.46
194876	86:12:0202025:62	115 250.64
194877	86:12:0202025:63	99 739.90
194878	86:12:0202025:64	115 425.44
194879	86:12:0202025:65	127 651.80
194880	86:12:0202025:66	122 661.00
194881	86:12:0202025:67	130 838.58
194882	86:12:0202025:68	126 991.50
194883	86:12:0202025:69	129 511.72
194884	86:12:0202025:7	123 444.00
194885	86:12:0202025:70	124 276.02
194886	86:12:0202025:71	123 489.00
194887	86:12:0202025:72	122 900.28
194888	86:12:0202025:73	114 987.60
194889	86:12:0202025:74	123 228.00
194890	86:12:0202025:75	123 282.00
194891	86:12:0202025:76	127 556.31
194892	86:12:0202025:77	123 282.00
194893	86:12:0202025:78	119 836.71
194894	86:12:0202025:79	122 922.00
194895	86:12:0202025:8	117 648.00
194896	86:12:0202025:80	116 878.06
194897	86:12:0202025:81	123 282.00
194898	86:12:0202025:82	125 196.84
194899	86:12:0202025:83	116 374.68

194900	86:12:0202025:84	131 593.98
194901	86:12:0202025:85	121 771.84
194902	86:12:0202025:86	116 893.36
194903	86:12:0202025:87	123 264.00
194904	86:12:0202025:88	109 737.00
194905	86:12:0202025:89	103 550.38
194906	86:12:0202025:9	109 504.00
194907	86:12:0202025:90	122 823.00
194908	86:12:0202025:91	124 833.80
194909	86:12:0202025:92	116 380.92
194910	86:12:0202025:93	123 282.00
194911	86:12:0202025:94	123 066.00
194912	86:12:0202025:95	136 420.00
194913	86:12:0202025:96	122 616.00
194914	86:12:0202025:97	117 906.00
194915	86:12:0202025:98	123 012.00
194916	86:12:0202025:99	123 282.00
194917	86:12:0301001:10	488 917.00
194918	86:12:0301001:100	389 758.66
194919	86:12:0301001:102	373 286.55
194920	86:12:0301001:103	338 060.16
194921	86:12:0301001:104	448 308.96
194922	86:12:0301001:105	377 224.75
194923	86:12:0301001:106	199 733.08
194924	86:12:0301001:107	199 184.76
194925	86:12:0301001:108	1452 977.50
194926	86:12:0301001:109	345 699.60
194927	86:12:0301001:11	392 527.08
194928	86:12:0301001:110	386 887.55
194929	86:12:0301001:111	399 508.94
194930	86:12:0301001:112	380 083.28
194931	86:12:0301001:114	317 724.18
194932	86:12:0301001:116	364 226.20
194933	86:12:0301001:117	939 944.88
194934	86:12:0301001:118	523 461.12
194935	86:12:0301001:119	586 718.08
194936	86:12:0301001:12	404 161.10
194937	86:12:0301001:120	336 572.60
194938	86:12:0301001:121	378 435.33
194939	86:12:0301001:122	343 649.79
194940	86:12:0301001:123	430 377.24
194941	86:12:0301001:124	373 020.75
194942	86:12:0301001:125	346 185.10
194943	86:12:0301001:126	466 237.50

194944	86:12:0301001:129	349 537.50
194945	86:12:0301001:13	382 482.45
194946	86:12:0301001:131	319 884.66
194947	86:12:0301001:132	385 537.20
194948	86:12:0301001:133	362 894.40
194949	86:12:0301001:134	389 904.48
194950	86:12:0301001:135	436 993.48
194951	86:12:0301001:136	379 603.20
194952	86:12:0301001:137	422 299.56
194953	86:12:0301001:138	376 510.04
194954	86:12:0301001:139	360 683.89
194955	86:12:0301001:14	404 093.06
194956	86:12:0301001:140	360 255.84
194957	86:12:0301001:142	254 389.10
194958	86:12:0301001:143	191 015.00
194959	86:12:0301001:144	367 027.52
194960	86:12:0301001:145	355 197.66
194961	86:12:0301001:146	358 143.00
194962	86:12:0301001:147	365 313.00
194963	86:12:0301001:148	352 279.00
194964	86:12:0301001:149	343 611.09
194965	86:12:0301001:15	357 224.32
194966	86:12:0301001:150	192 620.00
194967	86:12:0301001:151	222 243.09
194968	86:12:0301001:152	377 282.00
194969	86:12:0301001:153	350 759.20
194970	86:12:0301001:154	387 466.10
194971	86:12:0301001:155	342 277.38
194972	86:12:0301001:156	375 210.00
194973	86:12:0301001:159	97 871.13
194974	86:12:0301001:16	360 532.54
194975	86:12:0301001:160	410 806.00
194976	86:12:0301001:161	364 711.54
194977	86:12:0301001:162	489 429.85
194978	86:12:0301001:164	387 435.65
194979	86:12:0301001:165	421 291.43
194980	86:12:0301001:166	295 457.22
194981	86:12:0301001:167	556 362.28
194982	86:12:0301001:169	382 282.31
194983	86:12:0301001:17	338 247.00
194984	86:12:0301001:170	371 632.86
194985	86:12:0301001:171	186 302.22
194986	86:12:0301001:172	186 307.29
194987	86:12:0301001:173	354 785.75

194988	86:12:0301001:175	422 573.87
194989	86:12:0301001:176	357 744.54
194990	86:12:0301001:177	416 988.39
194991	86:12:0301001:179	472 852.80
194992	86:12:0301001:18	402 798.80
194993	86:12:0301001:180	386 269.30
194994	86:12:0301001:181	382 063.48
194995	86:12:0301001:182	395 563.21
194996	86:12:0301001:183	411 107.89
194997	86:12:0301001:184	323 941.03
194998	86:12:0301001:185	441 565.45
194999	86:12:0301001:186	410 562.07
195000	86:12:0301001:187	408 135.78
195001	86:12:0301001:188	332 120.86
195002	86:12:0301001:189	373 790.18
195003	86:12:0301001:19	393 778.22
195004	86:12:0301001:190	356 959.46
195005	86:12:0301001:191	368 567.50
195006	86:12:0301001:192	1473 912.92
195007	86:12:0301001:193	346 637.90
195008	86:12:0301001:194	1276 241.81
195009	86:12:0301001:1949	521 716.25
195010	86:12:0301001:195	373 611.67
195011	86:12:0301001:1952	355 905.20
195012	86:12:0301001:196	355 968.75
195013	86:12:0301001:1968	1.00
195014	86:12:0301001:197	368 466.56
195015	86:12:0301001:1974	208 113.96
195016	86:12:0301001:1975	190 095.00
195017	86:12:0301001:1978	182 601.60
195018	86:12:0301001:1979	174 030.84
195019	86:12:0301001:198	401 394.51
195020	86:12:0301001:1980	201 051.74
195021	86:12:0301001:1981	188 154.45
195022	86:12:0301001:1984	190 490.04
195023	86:12:0301001:1985	225 504.00
195024	86:12:0301001:1986	368 237.48
195025	86:12:0301001:199	406 452.31
195026	86:12:0301001:2	328 280.40
195027	86:12:0301001:200	382 630.00
195028	86:12:0301001:2005	448 038.40
195029	86:12:0301001:2006	470 761.40
195030	86:12:0301001:201	185 365.60
195031	86:12:0301001:202	389 037.18

195032	86:12:0301001:2028	4588 483.90
195033	86:12:0301001:203	386 995.24
195034	86:12:0301001:204	357 643.44
195035	86:12:0301001:205	374 956.12
195036	86:12:0301001:206	66 031.55
195037	86:12:0301001:2062	220 008.00
195038	86:12:0301001:2063	220 836.00
195039	86:12:0301001:2064	220 440.00
195040	86:12:0301001:2065	220 992.00
195041	86:12:0301001:2066	220 716.00
195042	86:12:0301001:2067	220 164.00
195043	86:12:0301001:2068	220 560.00
195044	86:12:0301001:2069	220 284.00
195045	86:12:0301001:207	363 587.25
195046	86:12:0301001:2071	122 707.50
195047	86:12:0301001:2072	366 373.00
195048	86:12:0301001:2073	355 905.20
195049	86:12:0301001:2075	447 542.70
195050	86:12:0301001:208	457 510.80
195051	86:12:0301001:2081	291 367.80
195052	86:12:0301001:2082	165 811.50
195053	86:12:0301001:2088	7411 565.19
195054	86:12:0301001:2089	383 196.25
195055	86:12:0301001:209	360 779.25
195056	86:12:0301001:2093	181 175.12
195057	86:12:0301001:2094	171 211.50
195058	86:12:0301001:2095	186 844.71
195059	86:12:0301001:2096	186 839.64
195060	86:12:0301001:2097	494 527.24
195061	86:12:0301001:21	339 884.05
195062	86:12:0301001:210	380 776.50
195063	86:12:0301001:2104	555 272.90
195064	86:12:0301001:212	380 949.20
195065	86:12:0301001:213	468 925.00
195066	86:12:0301001:214	387 106.26
195067	86:12:0301001:215	191 617.47
195068	86:12:0301001:216	191 682.60
195069	86:12:0301001:217	409 404.02
195070	86:12:0301001:219	401 313.60
195071	86:12:0301001:220	457 175.60
195072	86:12:0301001:221	454 597.50
195073	86:12:0301001:222	381 518.20
195074	86:12:0301001:223	329 026.11
195075	86:12:0301001:224	387 661.78

195076	86:12:0301001:225	329 297.01
195077	86:12:0301001:226	376 324.30
195078	86:12:0301001:227	387 302.06
195079	86:12:0301001:228	388 525.92
195080	86:12:0301001:229	330 639.66
195081	86:12:0301001:23	380 398.45
195082	86:12:0301001:230	388 218.81
195083	86:12:0301001:232	2666 965.00
195084	86:12:0301001:233	387 534.82
195085	86:12:0301001:234	386 688.42
195086	86:12:0301001:235	384 309.20
195087	86:12:0301001:236	370 440.00
195088	86:12:0301001:237	391 188.00
195089	86:12:0301001:238	328 764.24
195090	86:12:0301001:239	355 822.19
195091	86:12:0301001:24	357 262.92
195092	86:12:0301001:240	362 933.74
195093	86:12:0301001:241	359 100.00
195094	86:12:0301001:242	378 231.84
195095	86:12:0301001:243	388 876.80
195096	86:12:0301001:244	311 625.60
195097	86:12:0301001:245	460 101.60
195098	86:12:0301001:246	413 929.44
195099	86:12:0301001:247	391 457.00
195100	86:12:0301001:248	391 334.02
195101	86:12:0301001:249	470 375.53
195102	86:12:0301001:25	412 679.96
195103	86:12:0301001:250	363 759.70
195104	86:12:0301001:251	364 174.44
195105	86:12:0301001:252	367 873.92
195106	86:12:0301001:253	444 769.64
195107	86:12:0301001:254	373 103.28
195108	86:12:0301001:256	374 532.83
195109	86:12:0301001:257	562 652.96
195110	86:12:0301001:258	497 621.79
195111	86:12:0301001:259	374 479.56
195112	86:12:0301001:26	355 786.20
195113	86:12:0301001:260	187 734.82
195114	86:12:0301001:261	187 586.62
195115	86:12:0301001:262	348 498.00
195116	86:12:0301001:263	392 542.50
195117	86:12:0301001:264	404 894.40
195118	86:12:0301001:265	179 645.00
195119	86:12:0301001:266	178 335.76

195120	86:12:0301001:268	684 835.05
195121	86:12:0301001:269	946 759.75
195122	86:12:0301001:27	387 161.60
195123	86:12:0301001:270	387 740.15
195124	86:12:0301001:271	281 685.00
195125	86:12:0301001:272	281 767.50
195126	86:12:0301001:273	428 263.80
195127	86:12:0301001:274	375 850.56
195128	86:12:0301001:275	350 634.90
195129	86:12:0301001:276	226 176.00
195130	86:12:0301001:277	276 066.48
195131	86:12:0301001:281	393 387.90
195132	86:12:0301001:282	357 752.08
195133	86:12:0301001:283	399 759.60
195134	86:12:0301001:284	454 364.75
195135	86:12:0301001:286	401 504.16
195136	86:12:0301001:287	408 153.85
195137	86:12:0301001:288	211 067.05
195138	86:12:0301001:289	210 925.80
195139	86:12:0301001:29	423 612.41
195140	86:12:0301001:290	236 248.56
195141	86:12:0301001:291	236 312.16
195142	86:12:0301001:292	230 154.00
195143	86:12:0301001:293	172 525.50
195144	86:12:0301001:294	329 625.92
195145	86:12:0301001:295	207 530.15
195146	86:12:0301001:296	207 863.50
195147	86:12:0301001:297	200 765.25
195148	86:12:0301001:298	200 168.00
195149	86:12:0301001:299	169 965.00
195150	86:12:0301001:3	378 850.78
195151	86:12:0301001:30	371 199.42
195152	86:12:0301001:300	397 131.00
195153	86:12:0301001:301	385 182.60
195154	86:12:0301001:302	337 077.30
195155	86:12:0301001:303	217 208.88
195156	86:12:0301001:304	217 294.08
195157	86:12:0301001:305	357 835.14
195158	86:12:0301001:308	1029 737.50
195159	86:12:0301001:309	364 905.60
195160	86:12:0301001:316	525 515.76
195161	86:12:0301001:317	366 834.33
195162	86:12:0301001:318	564 570.00
195163	86:12:0301001:320	220 487.00

195164	86:12:0301001:321	182 981.66
195165	86:12:0301001:322	422 467.04
195166	86:12:0301001:323	453 106.20
195167	86:12:0301001:324	169 255.45
195168	86:12:0301001:325	168 847.14
195169	86:12:0301001:326	198 159.36
195170	86:12:0301001:327	198 505.19
195171	86:12:0301001:328	350 297.45
195172	86:12:0301001:329	356 281.85
195173	86:12:0301001:330	504 681.85
195174	86:12:0301001:331	453 195.60
195175	86:12:0301001:333	699 174.21
195176	86:12:0301001:334	208 620.50
195177	86:12:0301001:335	208 703.00
195178	86:12:0301001:336	326 596.78
195179	86:12:0301001:337	373 719.57
195180	86:12:0301001:338	447 265.92
195181	86:12:0301001:341	290 016.32
195182	86:12:0301001:342	277 092.00
195183	86:12:0301001:343	281 266.87
195184	86:12:0301001:344	229 283.82
195185	86:12:0301001:345	239 578.56
195186	86:12:0301001:346	211 607.00
195187	86:12:0301001:348	506 748.00
195188	86:12:0301001:349	234 975.16
195189	86:12:0301001:350	235 284.80
195190	86:12:0301001:351	245 998.94
195191	86:12:0301001:352	231 770.76
195192	86:12:0301001:353	251 250.72
195193	86:12:0301001:354	201 558.72
195194	86:12:0301001:355	198 573.94
195195	86:12:0301001:356	354 085.44
195196	86:12:0301001:357	220 707.40
195197	86:12:0301001:358	182 371.20
195198	86:12:0301001:359	192 462.16
195199	86:12:0301001:361	437 643.27
195200	86:12:0301001:363	344 607.12
195201	86:12:0301001:364	370 323.68
195202	86:12:0301001:365	371 832.51
195203	86:12:0301001:368	379 090.92
195204	86:12:0301001:369	189 428.12
195205	86:12:0301001:370	189 765.38
195206	86:12:0301001:371	135 634.22
195207	86:12:0301001:375	368 616.10

195208	86:12:0301001:378	212 676.00
195209	86:12:0301001:379	226 234.80
195210	86:12:0301001:380	204 421.98
195211	86:12:0301001:381	172 115.10
195212	86:12:0301001:382	169 083.00
195213	86:12:0301001:383	314 358.94
195214	86:12:0301001:384	468 617.70
195215	86:12:0301001:385	376 710.15
195216	86:12:0301001:386	448 231.66
195217	86:12:0301001:388	230 343.62
195218	86:12:0301001:389	192 635.00
195219	86:12:0301001:39	413 823.60
195220	86:12:0301001:391	663 762.69
195221	86:12:0301001:392	214 813.62
195222	86:12:0301001:393	215 300.40
195223	86:12:0301001:395	175 624.00
195224	86:12:0301001:396	189 050.00
195225	86:12:0301001:398	337 839.90
195226	86:12:0301001:399	478 439.00
195227	86:12:0301001:4	404 155.50
195228	86:12:0301001:40	579 870.50
195229	86:12:0301001:400	202 458.60
195230	86:12:0301001:401	202 100.09
195231	86:12:0301001:402	187 741.75
195232	86:12:0301001:403	188 790.00
195233	86:12:0301001:404	412 951.00
195234	86:12:0301001:405	168 818.80
195235	86:12:0301001:406	221 178.00
195236	86:12:0301001:407	48 767.36
195237	86:12:0301001:408	386 839.05
195238	86:12:0301001:409	185 248.04
195239	86:12:0301001:41	404 028.48
195240	86:12:0301001:410	174 915.48
195241	86:12:0301001:411	183 145.00
195242	86:12:0301001:412	169 359.96
195243	86:12:0301001:413	1296 906.98
195244	86:12:0301001:414	34849 287.54
195245	86:12:0301001:415	521 716.25
195246	86:12:0301001:416	14083 940.34
195247	86:12:0301001:417	372 790.00
195248	86:12:0301001:418	1.00
195249	86:12:0301001:419	4697 219.52
195250	86:12:0301001:42	435 056.64
195251	86:12:0301001:420	373 850.00

195252	86:12:0301001:421	204 990.85
195253	86:12:0301001:422	263 193.00
195254	86:12:0301001:423	244 193.95
195255	86:12:0301001:424	243 799.01
195256	86:12:0301001:43	392 067.60
195257	86:12:0301001:44	385 595.21
195258	86:12:0301001:46	383 546.16
195259	86:12:0301001:48	376 871.96
195260	86:12:0301001:49	345 284.00
195261	86:12:0301001:50	341 160.71
195262	86:12:0301001:51	382 163.40
195263	86:12:0301001:52	374 490.00
195264	86:12:0301001:53	374 850.00
195265	86:12:0301001:55	211 552.00
195266	86:12:0301001:56	203 184.96
195267	86:12:0301001:57	370 209.84
195268	86:12:0301001:58	323 697.47
195269	86:12:0301001:59	405 329.28
195270	86:12:0301001:6	490 211.99
195271	86:12:0301001:60	444 046.68
195272	86:12:0301001:61	401 679.33
195273	86:12:0301001:62	387 348.12
195274	86:12:0301001:63	288 633.80
195275	86:12:0301001:65	374 667.84
195276	86:12:0301001:67	332 912.80
195277	86:12:0301001:68	462 652.26
195278	86:12:0301001:69	302 838.40
195279	86:12:0301001:7	427 459.20
195280	86:12:0301001:70	351 503.04
195281	86:12:0301001:71	340 731.30
195282	86:12:0301001:72	376 221.75
195283	86:12:0301001:75	406 564.59
195284	86:12:0301001:76	494 869.52
195285	86:12:0301001:78	470 605.22
195286	86:12:0301001:79	413 163.25
195287	86:12:0301001:8	394 319.25
195288	86:12:0301001:81	364 271.47
195289	86:12:0301001:82	418 121.55
195290	86:12:0301001:83	326 196.45
195291	86:12:0301001:86	389 430.05
195292	86:12:0301001:87	386 151.81
195293	86:12:0301001:9	386 501.85
195294	86:12:0301001:91	370 933.20
195295	86:12:0301001:92	475 465.60

195296	86:12:0301001:93	389 820.90
195297	86:12:0301001:95	215 992.00
195298	86:12:0301001:96	173 817.00
195299	86:12:0301001:97	386 329.30
195300	86:12:0301001:98	397 887.70
195301	86:12:0301001:99	390 041.54
195302	86:12:0301002:10	440 871.75
195303	86:12:0301002:100	355 325.46
195304	86:12:0301002:101	12510 497.64
195305	86:12:0301002:103	185 278.80
195306	86:12:0301002:104	185 389.89
195307	86:12:0301002:105	193 606.56
195308	86:12:0301002:106	192 963.78
195309	86:12:0301002:107	380 672.30
195310	86:12:0301002:108	192 660.00
195311	86:12:0301002:109	192 775.00
195312	86:12:0301002:11	453 821.97
195313	86:12:0301002:111	328 332.82
195314	86:12:0301002:112	412 104.94
195315	86:12:0301002:113	996 055.17
195316	86:12:0301002:114	190 796.32
195317	86:12:0301002:115	190 697.12
195318	86:12:0301002:116	184 718.09
195319	86:12:0301002:117	185 026.38
195320	86:12:0301002:118	234 096.00
195321	86:12:0301002:119	234 714.00
195322	86:12:0301002:12	402 814.95
195323	86:12:0301002:120	234 888.00
195324	86:12:0301002:121	234 318.00
195325	86:12:0301002:122	234 486.00
195326	86:12:0301002:123	233 940.00
195327	86:12:0301002:124	234 204.00
195328	86:12:0301002:125	217 824.39
195329	86:12:0301002:126	184 721.68
195330	86:12:0301002:127	234 348.00
195331	86:12:0301002:128	234 678.00
195332	86:12:0301002:129	235 188.00
195333	86:12:0301002:13	408 382.35
195334	86:12:0301002:130	234 852.00
195335	86:12:0301002:131	233 850.00
195336	86:12:0301002:132	234 102.00
195337	86:12:0301002:133	234 930.00
195338	86:12:0301002:134	233 604.00
195339	86:12:0301002:135	234 168.00

195340	86:12:0301002:136	233 916.00
195341	86:12:0301002:137	235 440.00
195342	86:12:0301002:138	234 426.00
195343	86:12:0301002:139	2071 429.47
195344	86:12:0301002:14	357 856.38
195345	86:12:0301002:140	266 385.30
195346	86:12:0301002:141	1041 503.00
195347	86:12:0301002:16	406 242.99
195348	86:12:0301002:17	5593 733.00
195349	86:12:0301002:18	361 009.68
195350	86:12:0301002:19	332 906.96
195351	86:12:0301002:2	395 953.92
195352	86:12:0301002:22	412 667.01
195353	86:12:0301002:23	359 475.57
195354	86:12:0301002:24	278 989.27
195355	86:12:0301002:25	400 021.60
195356	86:12:0301002:26	446 333.77
195357	86:12:0301002:27	466 380.00
195358	86:12:0301002:29	390 881.30
195359	86:12:0301002:3	286 401.36
195360	86:12:0301002:31	413 399.20
195361	86:12:0301002:317	417 489.60
195362	86:12:0301002:326	202 846.80
195363	86:12:0301002:327	175 401.00
195364	86:12:0301002:328	180 688.50
195365	86:12:0301002:33	401 513.28
195366	86:12:0301002:333	197 160.00
195367	86:12:0301002:34	413 880.30
195368	86:12:0301002:343	400 429.82
195369	86:12:0301002:35	448 273.68
195370	86:12:0301002:352	528 290.68
195371	86:12:0301002:36	408 774.60
195372	86:12:0301002:37	421 224.19
195373	86:12:0301002:38	500 443.28
195374	86:12:0301002:39	388 110.69
195375	86:12:0301002:4	385 136.38
195376	86:12:0301002:40	347 574.50
195377	86:12:0301002:41	405 841.92
195378	86:12:0301002:43	272 366.00
195379	86:12:0301002:44	362 242.32
195380	86:12:0301002:45	387 251.92
195381	86:12:0301002:46	391 506.60
195382	86:12:0301002:47	365 062.95
195383	86:12:0301002:48	352 801.46

195384	86:12:0301002:5	389 874.24
195385	86:12:0301002:50	312 212.16
195386	86:12:0301002:51	346 968.24
195387	86:12:0301002:52	392 197.74
195388	86:12:0301002:53	383 326.54
195389	86:12:0301002:54	460 956.11
195390	86:12:0301002:55	396 817.33
195391	86:12:0301002:56	505 242.91
195392	86:12:0301002:57	404 406.69
195393	86:12:0301002:58	221 517.62
195394	86:12:0301002:59	226499 640.79
195395	86:12:0301002:6	366 750.99
195396	86:12:0301002:60	163 209.71
195397	86:12:0301002:61	302 442.28
195398	86:12:0301002:62	1540 444.11
195399	86:12:0301002:63	424 619.40
195400	86:12:0301002:64	305 940.11
195401	86:12:0301002:65	283 293.75
195402	86:12:0301002:66	112 378.54
195403	86:12:0301002:67	424 594.88
195404	86:12:0301002:68	371 170.30
195405	86:12:0301002:69	389 210.00
195406	86:12:0301002:7	392 145.94
195407	86:12:0301002:70	427 616.10
195408	86:12:0301002:72	369 456.00
195409	86:12:0301002:73	387 551.44
195410	86:12:0301002:74	833 276.49
195411	86:12:0301002:75	1132 084.90
195412	86:12:0301002:77	102645 904.08
195413	86:12:0301002:78	15087 402.00
195414	86:12:0301002:79	441 557.80
195415	86:12:0301002:8	381 974.79
195416	86:12:0301002:80	506 520.96
195417	86:12:0301002:81	664 216.15
195418	86:12:0301002:82	405 882.88
195419	86:12:0301002:83	683 646.30
195420	86:12:0301002:84	58553 027.28
195421	86:12:0301002:85	255 040.80
195422	86:12:0301002:86	313 297.64
195423	86:12:0301002:87	448 618.50
195424	86:12:0301002:88	330 775.52
195425	86:12:0301002:89	529 184.60
195426	86:12:0301002:9	398 365.02
195427	86:12:0301002:90	194 620.00

195428	86:12:0301002:91	273 070.98
195429	86:12:0301002:92	482 915.70
195430	86:12:0301002:95	356 681.79
195431	86:12:0301002:98	411 848.72
195432	86:12:0301002:99	490 187.46
195433	86:12:0302001:11	34802 395.00
195434	86:12:0302001:116	396 570.63
195435	86:12:0302001:117	273 484.62
195436	86:12:0302001:14	4911 328.00
195437	86:12:0302001:15	2115 066.06
195438	86:12:0302001:18	138 845.90
195439	86:12:0302001:19	733 213.76
195440	86:12:0302001:2	11671 168.00
195441	86:12:0302001:20	1246 582.40
195442	86:12:0302001:22	168 710.80
195443	86:12:0302001:23	247 260.95
195444	86:12:0302001:24	2892 585.96
195445	86:12:0302001:25	1246 156.61
195446	86:12:0302001:26	1008 501.84
195447	86:12:0302001:27	269 820.00
195448	86:12:0302001:28	340 706.73
195449	86:12:0302001:29	13885 962.88
195450	86:12:0302001:3	469977 291.48
195451	86:12:0302001:30	417 534.50
195452	86:12:0302001:32	4748 423.85
195453	86:12:0302001:33	69616 611.28
195454	86:12:0302001:34	9495 493.15
195455	86:12:0302001:35	655 558.29
195456	86:12:0302001:36	449 327.20
195457	86:12:0302001:37	23052 383.47
195458	86:12:0302001:40	38084 383.32
195459	86:12:0302001:41	1358 068.46
195460	86:12:0302001:42	524 530.30
195461	86:12:0302001:43	3285 199.60
195462	86:12:0302001:44	16879 521.72
195463	86:12:0302001:45	16297 964.40
195464	86:12:0302001:46	15917 439.24
195465	86:12:0302001:48	16484 637.12
195466	86:12:0302001:49	14488 674.96
195467	86:12:0302001:5	20105 397.00
195468	86:12:0302001:52	62777 308.14
195469	86:12:0302001:53	1.00
195470	86:12:0302001:55	1.00
195471	86:12:0302001:57	288 032.22

195472	86:12:0302001:60	70560 320.00
195473	86:12:0302001:61	1555 983.58
195474	86:12:0302001:62	51 815.32
195475	86:12:0302001:63	70 103.08
195476	86:12:0302001:64	8010 130.24
195477	86:12:0302001:65	254 637.90
195478	86:12:0302001:66	672.30
195479	86:12:0302001:7	20175 114.48
195480	86:12:0302001:8	2251 987.75
195481	86:12:0302001:9	813 846.80
195482	86:12:0302002:1	259 722.00
195483	86:12:0302002:107	3116 300.00
195484	86:12:0302002:2	1901 840.00
195485	86:12:0302002:8	7051 150.66
195486	86:12:0302002:80	7 310.64
195487	86:12:0302002:81	138 550.00
195488	86:12:0302002:83	332.00
195489	86:12:0302002:84	16658 625.38
195490	86:12:0302003:1	87 480.00
195491	86:12:0302003:10	86 964.00
195492	86:12:0302003:100	88 009.35
195493	86:12:0302003:101	87 330.00
195494	86:12:0302003:102	86 053.12
195495	86:12:0302003:103	89 510.96
195496	86:12:0302003:104	79 317.42
195497	86:12:0302003:105	87 378.00
195498	86:12:0302003:106	91 721.70
195499	86:12:0302003:107	89 052.12
195500	86:12:0302003:108	85 972.77
195501	86:12:0302003:109	90 312.03
195502	86:12:0302003:11	87 012.00
195503	86:12:0302003:110	87 379.39
195504	86:12:0302003:111	85 864.42
195505	86:12:0302003:112	88 464.18
195506	86:12:0302003:113	91 353.90
195507	86:12:0302003:114	87 330.00
195508	86:12:0302003:115	87 330.00
195509	86:12:0302003:116	87 330.00
195510	86:12:0302003:117	84 558.74
195511	86:12:0302003:118	87 330.00
195512	86:12:0302003:119	87 330.00
195513	86:12:0302003:12	87 330.00
195514	86:12:0302003:120	85 444.66
195515	86:12:0302003:121	87 316.23

195516	86:12:0302003:122	87 729.46
195517	86:12:0302003:123	88 870.90
195518	86:12:0302003:124	86 637.95
195519	86:12:0302003:125	91 563.53
195520	86:12:0302003:126	87 330.00
195521	86:12:0302003:127	87 330.00
195522	86:12:0302003:128	87 330.00
195523	86:12:0302003:129	90 662.72
195524	86:12:0302003:13	89 884.99
195525	86:12:0302003:130	90 054.96
195526	86:12:0302003:131	87 330.00
195527	86:12:0302003:132	89 398.40
195528	86:12:0302003:133	94 468.44
195529	86:12:0302003:134	81 479.84
195530	86:12:0302003:135	87 330.00
195531	86:12:0302003:136	87 330.00
195532	86:12:0302003:137	66 407.28
195533	86:12:0302003:138	89 790.00
195534	86:12:0302003:139	90 501.40
195535	86:12:0302003:14	87 390.00
195536	86:12:0302003:140	95 736.64
195537	86:12:0302003:141	125 765.80
195538	86:12:0302003:142	126 040.32
195539	86:12:0302003:143	98 740.45
195540	86:12:0302003:144	120 422.54
195541	86:12:0302003:145	107 855.00
195542	86:12:0302003:146	117 280.45
195543	86:12:0302003:147	87 390.00
195544	86:12:0302003:15	94 206.18
195545	86:12:0302003:150	87 330.00
195546	86:12:0302003:151	87 330.00
195547	86:12:0302003:152	100 503.04
195548	86:12:0302003:153	99 028.68
195549	86:12:0302003:154	87 330.00
195550	86:12:0302003:155	99 864.00
195551	86:12:0302003:156	87 330.00
195552	86:12:0302003:157	99 385.14
195553	86:12:0302003:158	96 300.60
195554	86:12:0302003:159	106 054.76
195555	86:12:0302003:16	83 436.00
195556	86:12:0302003:160	174 850.17
195557	86:12:0302003:163	87 330.00
195558	86:12:0302003:164	87 330.00
195559	86:12:0302003:167	87 690.00

195560	86:12:0302003:168	87 330.00
195561	86:12:0302003:169	87 330.00
195562	86:12:0302003:17	87 294.00
195563	86:12:0302003:170	87 330.00
195564	86:12:0302003:171	87 330.00
195565	86:12:0302003:172	87 330.00
195566	86:12:0302003:175	87 330.00
195567	86:12:0302003:177	87 330.00
195568	86:12:0302003:178	116 537.34
195569	86:12:0302003:179	87 330.00
195570	86:12:0302003:18	120 424.70
195571	86:12:0302003:180	87 330.00
195572	86:12:0302003:181	87 330.00
195573	86:12:0302003:182	87 330.00
195574	86:12:0302003:183	87 330.00
195575	86:12:0302003:184	87 330.00
195576	86:12:0302003:185	87 330.00
195577	86:12:0302003:186	87 330.00
195578	86:12:0302003:188	87 330.00
195579	86:12:0302003:189	87 330.00
195580	86:12:0302003:19	86 814.00
195581	86:12:0302003:191	87 330.00
195582	86:12:0302003:192	87 330.00
195583	86:12:0302003:193	87 330.00
195584	86:12:0302003:194	87 330.00
195585	86:12:0302003:196	87 330.00
195586	86:12:0302003:197	87 330.00
195587	86:12:0302003:198	87 600.00
195588	86:12:0302003:199	87 330.00
195589	86:12:0302003:2	105 841.56
195590	86:12:0302003:20	86 844.00
195591	86:12:0302003:201	87 330.00
195592	86:12:0302003:202	87 330.00
195593	86:12:0302003:203	85 736.28
195594	86:12:0302003:204	87 330.00
195595	86:12:0302003:205	87 330.00
195596	86:12:0302003:206	87 330.00
195597	86:12:0302003:207	87 330.00
195598	86:12:0302003:21	96 214.56
195599	86:12:0302003:210	87 330.00
195600	86:12:0302003:211	87 330.00
195601	86:12:0302003:215	87 330.00
195602	86:12:0302003:216	87 330.00
195603	86:12:0302003:217	87 330.00

195604	86:12:0302003:218	87 330.00
195605	86:12:0302003:219	87 330.00
195606	86:12:0302003:22	85 179.57
195607	86:12:0302003:221	87 330.00
195608	86:12:0302003:223	87 330.00
195609	86:12:0302003:224	87 330.00
195610	86:12:0302003:225	87 330.00
195611	86:12:0302003:226	87 330.00
195612	86:12:0302003:227	87 330.00
195613	86:12:0302003:228	87 330.00
195614	86:12:0302003:23	87 318.00
195615	86:12:0302003:230	87 330.00
195616	86:12:0302003:231	87 330.00
195617	86:12:0302003:232	87 330.00
195618	86:12:0302003:233	87 330.00
195619	86:12:0302003:234	87 330.00
195620	86:12:0302003:238	87 330.00
195621	86:12:0302003:239	87 330.00
195622	86:12:0302003:24	87 342.00
195623	86:12:0302003:240	87 330.00
195624	86:12:0302003:241	87 330.00
195625	86:12:0302003:243	87 330.00
195626	86:12:0302003:244	87 330.00
195627	86:12:0302003:245	87 330.00
195628	86:12:0302003:247	87 330.00
195629	86:12:0302003:248	87 330.00
195630	86:12:0302003:249	87 330.00
195631	86:12:0302003:25	84 009.60
195632	86:12:0302003:251	87 330.00
195633	86:12:0302003:252	87 330.00
195634	86:12:0302003:254	87 330.00
195635	86:12:0302003:256	87 330.00
195636	86:12:0302003:257	87 330.00
195637	86:12:0302003:258	87 330.00
195638	86:12:0302003:259	87 330.00
195639	86:12:0302003:26	87 408.00
195640	86:12:0302003:260	87 330.00
195641	86:12:0302003:261	87 330.00
195642	86:12:0302003:262	87 330.00
195643	86:12:0302003:263	87 330.00
195644	86:12:0302003:264	87 330.00
195645	86:12:0302003:265	87 330.00
195646	86:12:0302003:266	87 330.00
195647	86:12:0302003:267	87 330.00

195648	86:12:0302003:268	87 330.00
195649	86:12:0302003:275	87 330.00
195650	86:12:0302003:277	87 330.00
195651	86:12:0302003:278	87 330.00
195652	86:12:0302003:28	86 928.00
195653	86:12:0302003:281	87 330.00
195654	86:12:0302003:282	87 330.00
195655	86:12:0302003:283	87 330.00
195656	86:12:0302003:284	87 330.00
195657	86:12:0302003:287	87 330.00
195658	86:12:0302003:288	87 330.00
195659	86:12:0302003:289	87 330.00
195660	86:12:0302003:29	86 976.00
195661	86:12:0302003:290	101 346.00
195662	86:12:0302003:291	86 790.00
195663	86:12:0302003:292	87 330.00
195664	86:12:0302003:293	86 904.00
195665	86:12:0302003:294	86 886.00
195666	86:12:0302003:295	86 856.00
195667	86:12:0302003:296	95 659.92
195668	86:12:0302003:297	133 339.50
195669	86:12:0302003:298	87 330.00
195670	86:12:0302003:299	87 330.00
195671	86:12:0302003:3	106 521.32
195672	86:12:0302003:30	92 377.74
195673	86:12:0302003:300	87 330.00
195674	86:12:0302003:301	87 330.00
195675	86:12:0302003:302	101 713.21
195676	86:12:0302003:303	122 030.92
195677	86:12:0302003:304	123 094.86
195678	86:12:0302003:305	111 151.66
195679	86:12:0302003:306	87 330.00
195680	86:12:0302003:307	102 319.00
195681	86:12:0302003:308	121 655.04
195682	86:12:0302003:309	104 882.76
195683	86:12:0302003:31	87 672.00
195684	86:12:0302003:310	87 330.00
195685	86:12:0302003:311	87 330.00
195686	86:12:0302003:313	87 330.00
195687	86:12:0302003:314	87 330.00
195688	86:12:0302003:315	87 330.00
195689	86:12:0302003:316	87 330.00
195690	86:12:0302003:317	87 330.00
195691	86:12:0302003:318	87 330.00

195692	86:12:0302003:319	87 330.00
195693	86:12:0302003:32	43 530.00
195694	86:12:0302003:320	87 330.00
195695	86:12:0302003:321	43 665.00
195696	86:12:0302003:322	87 330.00
195697	86:12:0302003:323	87 330.00
195698	86:12:0302003:324	87 330.00
195699	86:12:0302003:325	87 330.00
195700	86:12:0302003:326	87 330.00
195701	86:12:0302003:327	121 641.21
195702	86:12:0302003:329	87 330.00
195703	86:12:0302003:33	43 524.00
195704	86:12:0302003:330	75 722.40
195705	86:12:0302003:331	75 836.76
195706	86:12:0302003:332	59 568.52
195707	86:12:0302003:333	76 105.76
195708	86:12:0302003:334	77 897.22
195709	86:12:0302003:335	69 823.83
195710	86:12:0302003:336	126 756.63
195711	86:12:0302003:337	119 352.87
195712	86:12:0302003:338	119 174.42
195713	86:12:0302003:339	127 876.92
195714	86:12:0302003:34	87 276.00
195715	86:12:0302003:340	128 370.54
195716	86:12:0302003:341	127 396.68
195717	86:12:0302003:342	146 202.48
195718	86:12:0302003:343	126 791.47
195719	86:12:0302003:35	87 330.00
195720	86:12:0302003:36	87 042.00
195721	86:12:0302003:37	87 246.00
195722	86:12:0302003:376	146 060.00
195723	86:12:0302003:377	65 273.60
195724	86:12:0302003:38	86 940.00
195725	86:12:0302003:39	89 837.44
195726	86:12:0302003:4	87 210.00
195727	86:12:0302003:40	82 650.00
195728	86:12:0302003:41	87 258.00
195729	86:12:0302003:416	87 330.00
195730	86:12:0302003:42	145 040.00
195731	86:12:0302003:43	87 330.00
195732	86:12:0302003:44	87 330.00
195733	86:12:0302003:45	87 330.00
195734	86:12:0302003:46	94 237.00
195735	86:12:0302003:47	87 330.00

195736	86:12:0302003:48	87 330.00
195737	86:12:0302003:49	87 330.00
195738	86:12:0302003:5	87 426.00
195739	86:12:0302003:50	87 330.00
195740	86:12:0302003:51	87 330.00
195741	86:12:0302003:52	87 330.00
195742	86:12:0302003:53	108 987.36
195743	86:12:0302003:54	87 330.00
195744	86:12:0302003:55	99 967.20
195745	86:12:0302003:56	86 886.00
195746	86:12:0302003:57	102 098.10
195747	86:12:0302003:58	88 039.68
195748	86:12:0302003:59	87 330.00
195749	86:12:0302003:6	87 402.00
195750	86:12:0302003:60	81 434.76
195751	86:12:0302003:61	87 072.00
195752	86:12:0302003:63	90 650.00
195753	86:12:0302003:64	87 330.00
195754	86:12:0302003:65	91 759.68
195755	86:12:0302003:66	41 449.98
195756	86:12:0302003:67	87 330.00
195757	86:12:0302003:68	86 750.07
195758	86:12:0302003:69	87 330.00
195759	86:12:0302003:7	87 192.00
195760	86:12:0302003:70	87 330.00
195761	86:12:0302003:71	87 330.00
195762	86:12:0302003:72	87 090.00
195763	86:12:0302003:73	94 849.62
195764	86:12:0302003:74	48 571.65
195765	86:12:0302003:75	110 205.62
195766	86:12:0302003:76	87 330.00
195767	86:12:0302003:77	87 330.00
195768	86:12:0302003:78	85 267.62
195769	86:12:0302003:79	89 019.86
195770	86:12:0302003:8	89 937.54
195771	86:12:0302003:80	87 330.00
195772	86:12:0302003:81	87 519.42
195773	86:12:0302003:82	87 997.25
195774	86:12:0302003:83	89 427.15
195775	86:12:0302003:84	91 583.10
195776	86:12:0302003:85	87 330.00
195777	86:12:0302003:86	90 951.54
195778	86:12:0302003:87	92 960.00
195779	86:12:0302003:88	91 602.27

195780	86:12:0302003:89	89 912.82
195781	86:12:0302003:9	87 114.00
195782	86:12:0302003:90	87 330.00
195783	86:12:0302003:91	87 222.00
195784	86:12:0302003:92	84 146.07
195785	86:12:0302003:93	86 447.55
195786	86:12:0302003:94	89 038.25
195787	86:12:0302003:95	72 169.37
195788	86:12:0302003:96	87 378.00
195789	86:12:0302003:97	87 330.00
195790	86:12:0302003:98	87 330.00
195791	86:12:0302003:99	87 330.00
195792	86:12:0302004:1	156 692.38
195793	86:12:0302004:10	144 510.00
195794	86:12:0302004:100	145 010.00
195795	86:12:0302004:101	145 010.00
195796	86:12:0302004:102	145 010.00
195797	86:12:0302004:103	145 010.00
195798	86:12:0302004:104	145 010.00
195799	86:12:0302004:105	143 546.35
195800	86:12:0302004:106	145 010.00
195801	86:12:0302004:107	145 010.00
195802	86:12:0302004:108	145 010.00
195803	86:12:0302004:109	151 816.44
195804	86:12:0302004:11	144 580.00
195805	86:12:0302004:110	151 454.03
195806	86:12:0302004:111	151 962.88
195807	86:12:0302004:112	157 559.40
195808	86:12:0302004:113	144 177.28
195809	86:12:0302004:114	94 587.05
195810	86:12:0302004:115	144 380.00
195811	86:12:0302004:116	1306 710.00
195812	86:12:0302004:117	156 326.50
195813	86:12:0302004:12	173 730.96
195814	86:12:0302004:120	132 539.14
195815	86:12:0302004:121	87 030.00
195816	86:12:0302004:122	72 545.00
195817	86:12:0302004:126	182 277.57
195818	86:12:0302004:13	130 011.18
195819	86:12:0302004:130	145 010.00
195820	86:12:0302004:14	156 336.31
195821	86:12:0302004:143	145 010.00
195822	86:12:0302004:15	145 170.00
195823	86:12:0302004:16	130 545.00

195824	86:12:0302004:161	131 169.78
195825	86:12:0302004:17	145 000.00
195826	86:12:0302004:18	145 110.00
195827	86:12:0302004:19	144 650.00
195828	86:12:0302004:20	141 313.28
195829	86:12:0302004:21	145 100.00
195830	86:12:0302004:22	144 710.00
195831	86:12:0302004:23	147 479.87
195832	86:12:0302004:24	144 440.00
195833	86:12:0302004:25	145 010.00
195834	86:12:0302004:26	145 010.00
195835	86:12:0302004:28	145 010.00
195836	86:12:0302004:29	145 010.00
195837	86:12:0302004:3	148 473.39
195838	86:12:0302004:30	146 512.86
195839	86:12:0302004:31	145 010.00
195840	86:12:0302004:32	145 010.00
195841	86:12:0302004:33	161 785.78
195842	86:12:0302004:34	165 049.20
195843	86:12:0302004:35	144 460.00
195844	86:12:0302004:36	145 010.00
195845	86:12:0302004:37	145 010.00
195846	86:12:0302004:38	144 101.28
195847	86:12:0302004:39	145 010.00
195848	86:12:0302004:4	133 293.54
195849	86:12:0302004:40	145 010.00
195850	86:12:0302004:41	171 259.98
195851	86:12:0302004:42	142 352.20
195852	86:12:0302004:43	145 010.00
195853	86:12:0302004:44	145 010.00
195854	86:12:0302004:45	153 269.07
195855	86:12:0302004:46	145 010.00
195856	86:12:0302004:47	172 552.08
195857	86:12:0302004:48	145 010.00
195858	86:12:0302004:49	145 010.00
195859	86:12:0302004:5	171 475.85
195860	86:12:0302004:50	147 522.60
195861	86:12:0302004:51	145 010.00
195862	86:12:0302004:52	144 800.00
195863	86:12:0302004:53	139 944.42
195864	86:12:0302004:54	145 010.00
195865	86:12:0302004:55	145 010.00
195866	86:12:0302004:56	145 010.00
195867	86:12:0302004:58	145 010.00

195868	86:12:0302004:59	145 010.00
195869	86:12:0302004:6	161 162.40
195870	86:12:0302004:60	145 010.00
195871	86:12:0302004:61	145 010.00
195872	86:12:0302004:62	145 010.00
195873	86:12:0302004:63	156 654.00
195874	86:12:0302004:64	145 120.00
195875	86:12:0302004:65	146 550.71
195876	86:12:0302004:66	145 608.44
195877	86:12:0302004:67	144 520.38
195878	86:12:0302004:68	145 010.00
195879	86:12:0302004:69	145 010.00
195880	86:12:0302004:7	144 830.00
195881	86:12:0302004:70	165 769.29
195882	86:12:0302004:72	155 632.96
195883	86:12:0302004:73	149 763.06
195884	86:12:0302004:74	145 010.00
195885	86:12:0302004:75	144 810.00
195886	86:12:0302004:76	145 010.00
195887	86:12:0302004:77	145 010.00
195888	86:12:0302004:78	145 010.00
195889	86:12:0302004:79	145 010.00
195890	86:12:0302004:8	145 290.00
195891	86:12:0302004:80	145 010.00
195892	86:12:0302004:82	145 010.00
195893	86:12:0302004:83	145 010.00
195894	86:12:0302004:84	145 010.00
195895	86:12:0302004:85	145 010.00
195896	86:12:0302004:86	144 920.00
195897	86:12:0302004:87	145 010.00
195898	86:12:0302004:88	145 060.00
195899	86:12:0302004:89	145 131.45
195900	86:12:0302004:9	218 280.00
195901	86:12:0302004:90	127 767.20
195902	86:12:0302004:91	145 010.00
195903	86:12:0302004:92	145 010.00
195904	86:12:0302004:93	145 010.00
195905	86:12:0302004:94	176 030.80
195906	86:12:0302004:95	145 010.00
195907	86:12:0302004:96	145 010.00
195908	86:12:0302004:97	145 010.00
195909	86:12:0302004:98	145 010.00
195910	86:12:0302004:99	145 010.00
195911	86:12:0302005:1	144 050.00

195912	86:12:0302005:10	143 980.00
195913	86:12:0302005:100	151 621.47
195914	86:12:0302005:101	144 050.00
195915	86:12:0302005:102	146 472.00
195916	86:12:0302005:103	151 732.87
195917	86:12:0302005:104	144 515.76
195918	86:12:0302005:105	144 170.00
195919	86:12:0302005:106	144 050.00
195920	86:12:0302005:107	153 628.92
195921	86:12:0302005:108	154 666.74
195922	86:12:0302005:109	145 687.52
195923	86:12:0302005:11	142 040.40
195924	86:12:0302005:110	144 350.00
195925	86:12:0302005:111	140 524.48
195926	86:12:0302005:112	156 492.60
195927	86:12:0302005:113	110 300.16
195928	86:12:0302005:114	151 718.96
195929	86:12:0302005:115	144 050.00
195930	86:12:0302005:116	144 050.00
195931	86:12:0302005:117	145 255.64
195932	86:12:0302005:118	147 887.00
195933	86:12:0302005:119	144 555.92
195934	86:12:0302005:12	143 820.00
195935	86:12:0302005:120	142 753.55
195936	86:12:0302005:121	136 854.90
195937	86:12:0302005:122	143 840.23
195938	86:12:0302005:123	143 630.00
195939	86:12:0302005:124	152 842.20
195940	86:12:0302005:125	160 715.16
195941	86:12:0302005:126	144 050.00
195942	86:12:0302005:127	144 255.60
195943	86:12:0302005:128	144 050.00
195944	86:12:0302005:129	147 483.45
195945	86:12:0302005:13	144 050.00
195946	86:12:0302005:130	133 427.84
195947	86:12:0302005:131	145 055.14
195948	86:12:0302005:132	150 940.61
195949	86:12:0302005:133	201 432.00
195950	86:12:0302005:134	144 690.00
195951	86:12:0302005:135	126 000.00
195952	86:12:0302005:136	161 358.40
195953	86:12:0302005:137	144 860.70
195954	86:12:0302005:138	148 401.50
195955	86:12:0302005:139	163 050.18

195956	86:12:0302005:14	143 860.00
195957	86:12:0302005:140	143 933.44
195958	86:12:0302005:141	153 469.62
195959	86:12:0302005:142	151 932.56
195960	86:12:0302005:143	140 365.59
195961	86:12:0302005:144	144 572.26
195962	86:12:0302005:145	144 050.00
195963	86:12:0302005:146	144 050.00
195964	86:12:0302005:147	146 441.88
195965	86:12:0302005:15	144 200.00
195966	86:12:0302005:150	172 438.50
195967	86:12:0302005:151	142 553.65
195968	86:12:0302005:152	139 689.70
195969	86:12:0302005:153	164 381.36
195970	86:12:0302005:154	143 870.00
195971	86:12:0302005:155	101 152.29
195972	86:12:0302005:156	101 269.00
195973	86:12:0302005:157	83 797.63
195974	86:12:0302005:158	83 918.58
195975	86:12:0302005:159	148 227.30
195976	86:12:0302005:16	144 550.00
195977	86:12:0302005:160	144 050.00
195978	86:12:0302005:161	143 810.00
195979	86:12:0302005:162	144 050.00
195980	86:12:0302005:163	144 150.00
195981	86:12:0302005:164	144 050.00
195982	86:12:0302005:165	144 050.00
195983	86:12:0302005:166	144 050.00
195984	86:12:0302005:17	143 910.00
195985	86:12:0302005:18	144 420.00
195986	86:12:0302005:19	144 050.00
195987	86:12:0302005:2	143 780.00
195988	86:12:0302005:20	144 050.00
195989	86:12:0302005:21	144 090.00
195990	86:12:0302005:22	137 229.30
195991	86:12:0302005:226	145 280.00
195992	86:12:0302005:228	144 050.00
195993	86:12:0302005:229	144 050.00
195994	86:12:0302005:23	144 130.00
195995	86:12:0302005:230	144 050.00
195996	86:12:0302005:231	148 370.64
195997	86:12:0302005:232	144 500.00
195998	86:12:0302005:233	144 050.00
195999	86:12:0302005:234	144 050.00

196000	86:12:0302005:24	144 050.00
196001	86:12:0302005:25	143 550.00
196002	86:12:0302005:26	144 210.00
196003	86:12:0302005:260	144 050.00
196004	86:12:0302005:261	144 050.00
196005	86:12:0302005:264	144 050.00
196006	86:12:0302005:265	144 050.00
196007	86:12:0302005:27	143 890.00
196008	86:12:0302005:277	144 050.00
196009	86:12:0302005:278	144 050.00
196010	86:12:0302005:279	144 050.00
196011	86:12:0302005:28	144 790.00
196012	86:12:0302005:282	144 050.00
196013	86:12:0302005:283	144 050.00
196014	86:12:0302005:29	143 430.00
196015	86:12:0302005:3	144 860.00
196016	86:12:0302005:30	144 510.00
196017	86:12:0302005:31	143 730.00
196018	86:12:0302005:32	143 830.00
196019	86:12:0302005:33	144 700.00
196020	86:12:0302005:34	144 320.00
196021	86:12:0302005:35	215 880.00
196022	86:12:0302005:36	144 260.00
196023	86:12:0302005:37	144 190.00
196024	86:12:0302005:38	144 070.00
196025	86:12:0302005:39	144 050.00
196026	86:12:0302005:4	143 930.00
196027	86:12:0302005:40	143 840.00
196028	86:12:0302005:41	144 560.00
196029	86:12:0302005:42	142 376.44
196030	86:12:0302005:43	144 630.00
196031	86:12:0302005:44	144 050.00
196032	86:12:0302005:45	141 276.80
196033	86:12:0302005:46	143 390.00
196034	86:12:0302005:47	144 230.00
196035	86:12:0302005:48	145 884.40
196036	86:12:0302005:49	144 090.00
196037	86:12:0302005:5	144 050.00
196038	86:12:0302005:50	144 480.00
196039	86:12:0302005:51	140 403.90
196040	86:12:0302005:52	143 810.00
196041	86:12:0302005:53	137 808.00
196042	86:12:0302005:54	143 790.00
196043	86:12:0302005:55	143 870.00

196044	86:12:0302005:56	144 570.00
196045	86:12:0302005:57	145 457.44
196046	86:12:0302005:58	144 750.00
196047	86:12:0302005:59	144 031.36
196048	86:12:0302005:6	143 940.00
196049	86:12:0302005:60	144 170.00
196050	86:12:0302005:61	144 030.00
196051	86:12:0302005:62	152 233.12
196052	86:12:0302005:63	143 940.00
196053	86:12:0302005:65	143 840.00
196054	86:12:0302005:66	142 336.62
196055	86:12:0302005:67	143 840.00
196056	86:12:0302005:68	133 631.70
196057	86:12:0302005:69	142 534.68
196058	86:12:0302005:7	143 800.00
196059	86:12:0302005:70	139 037.20
196060	86:12:0302005:71	174 327.30
196061	86:12:0302005:72	139 362.79
196062	86:12:0302005:74	148 113.36
196063	86:12:0302005:75	148 824.70
196064	86:12:0302005:76	143 910.00
196065	86:12:0302005:77	144 752.96
196066	86:12:0302005:78	148 216.56
196067	86:12:0302005:79	150 928.66
196068	86:12:0302005:8	144 640.00
196069	86:12:0302005:80	143 710.00
196070	86:12:0302005:81	144 501.84
196071	86:12:0302005:82	148 451.38
196072	86:12:0302005:83	144 180.00
196073	86:12:0302005:84	162 105.05
196074	86:12:0302005:85	144 030.00
196075	86:12:0302005:86	141 365.00
196076	86:12:0302005:87	144 120.00
196077	86:12:0302005:89	141 932.16
196078	86:12:0302005:9	144 590.00
196079	86:12:0302005:90	161 362.44
196080	86:12:0302005:91	139 692.82
196081	86:12:0302005:92	138 086.12
196082	86:12:0302005:93	145 650.96
196083	86:12:0302005:94	147 210.48
196084	86:12:0302005:95	142 692.92
196085	86:12:0302005:96	166 450.92
196086	86:12:0302005:97	146 585.46
196087	86:12:0302005:98	137 750.58

196088	86:12:0302005:99	134 515.56
196089	86:12:0302006:1	87 330.00
196090	86:12:0302006:10	87 696.00
196091	86:12:0302006:100	132 657.82
196092	86:12:0302006:101	152 621.74
196093	86:12:0302006:102	117 336.00
196094	86:12:0302006:11	87 756.00
196095	86:12:0302006:12	87 606.00
196096	86:12:0302006:13	87 426.00
196097	86:12:0302006:14	87 684.00
196098	86:12:0302006:15	87 678.00
196099	86:12:0302006:16	87 570.00
196100	86:12:0302006:17	87 696.00
196101	86:12:0302006:18	87 582.00
196102	86:12:0302006:19	87 318.00
196103	86:12:0302006:2	131 670.00
196104	86:12:0302006:20	88 098.00
196105	86:12:0302006:21	87 540.00
196106	86:12:0302006:22	87 792.00
196107	86:12:0302006:23	87 570.00
196108	86:12:0302006:24	87 918.00
196109	86:12:0302006:25	89 236.90
196110	86:12:0302006:26	84 153.60
196111	86:12:0302006:27	87 666.00
196112	86:12:0302006:28	145 430.00
196113	86:12:0302006:29	83 932.75
196114	86:12:0302006:3	87 468.00
196115	86:12:0302006:30	89 802.30
196116	86:12:0302006:31	90 848.16
196117	86:12:0302006:32	134 330.94
196118	86:12:0302006:33	89 127.10
196119	86:12:0302006:35	90 532.10
196120	86:12:0302006:36	89 444.29
196121	86:12:0302006:37	85 386.64
196122	86:12:0302006:38	87 858.00
196123	86:12:0302006:39	67 778.57
196124	86:12:0302006:4	87 906.00
196125	86:12:0302006:40	103 191.16
196126	86:12:0302006:41	101 692.30
196127	86:12:0302006:42	94 384.07
196128	86:12:0302006:43	102 056.76
196129	86:12:0302006:44	86 449.76
196130	86:12:0302006:45	174 804.00
196131	86:12:0302006:46	168 564.78

196132	86:12:0302006:47	125 428.50
196133	86:12:0302006:48	107 083.97
196134	86:12:0302006:49	116 014.35
196135	86:12:0302006:5	87 492.00
196136	86:12:0302006:50	102 389.00
196137	86:12:0302006:51	100 097.12
196138	86:12:0302006:52	87 504.00
196139	86:12:0302006:53	87 116.64
196140	86:12:0302006:54	87 798.00
196141	86:12:0302006:55	90 378.16
196142	86:12:0302006:56	92 418.18
196143	86:12:0302006:57	84 084.48
196144	86:12:0302006:58	87 318.00
196145	86:12:0302006:59	93 319.56
196146	86:12:0302006:6	87 510.00
196147	86:12:0302006:60	91 767.72
196148	86:12:0302006:61	87 864.00
196149	86:12:0302006:62	87 552.00
196150	86:12:0302006:63	80 008.00
196151	86:12:0302006:64	87 922.10
196152	86:12:0302006:65	88 730.52
196153	86:12:0302006:66	96 950.49
196154	86:12:0302006:67	92 245.89
196155	86:12:0302006:68	122 636.63
196156	86:12:0302006:69	87 534.00
196157	86:12:0302006:7	87 924.00
196158	86:12:0302006:70	93 496.26
196159	86:12:0302006:71	97 449.10
196160	86:12:0302006:72	90 557.20
196161	86:12:0302006:73	153 699.68
196162	86:12:0302006:74	87 846.00
196163	86:12:0302006:75	99 189.48
196164	86:12:0302006:76	87 135.20
196165	86:12:0302006:77	59 796.39
196166	86:12:0302006:78	139 786.32
196167	86:12:0302006:79	127 211.40
196168	86:12:0302006:8	87 906.00
196169	86:12:0302006:80	146 500.00
196170	86:12:0302006:81	87 855.88
196171	86:12:0302006:82	89 796.15
196172	86:12:0302006:83	92 513.28
196173	86:12:0302006:84	136 114.80
196174	86:12:0302006:85	87 696.00
196175	86:12:0302006:86	87 972.60

196176	86:12:0302006:87	89 307.97
196177	86:12:0302006:88	87 651.20
196178	86:12:0302006:89	143 834.22
196179	86:12:0302006:9	87 780.00
196180	86:12:0302006:90	93 396.24
196181	86:12:0302006:91	123 743.00
196182	86:12:0302006:92	97 894.58
196183	86:12:0302006:93	145 677.95
196184	86:12:0302006:94	87 696.00
196185	86:12:0302006:95	89 416.82
196186	86:12:0302006:96	88 094.05
196187	86:12:0302006:97	87 534.00
196188	86:12:0302006:98	58 652.00
196189	86:12:0302006:99	87 942.00
196190	86:12:0302007:1	145 630.00
196191	86:12:0302007:10	145 480.00
196192	86:12:0302007:11	87 450.00
196193	86:12:0302007:12	145 950.00
196194	86:12:0302007:13	141 723.62
196195	86:12:0302007:14	145 880.00
196196	86:12:0302007:15	147 790.44
196197	86:12:0302007:16	133 187.40
196198	86:12:0302007:17	145 700.00
196199	86:12:0302007:18	145 497.46
196200	86:12:0302007:19	145 780.00
196201	86:12:0302007:2	140 359.25
196202	86:12:0302007:20	87 672.00
196203	86:12:0302007:21	87 636.00
196204	86:12:0302007:22	146 141.62
196205	86:12:0302007:23	158 435.02
196206	86:12:0302007:25	130 150.90
196207	86:12:0302007:26	145 670.00
196208	86:12:0302007:27	161 819.79
196209	86:12:0302007:28	146 142.24
196210	86:12:0302007:29	131 297.40
196211	86:12:0302007:3	141 028.30
196212	86:12:0302007:30	152 409.21
196213	86:12:0302007:31	160 236.05
196214	86:12:0302007:32	149 069.05
196215	86:12:0302007:33	145 710.00
196216	86:12:0302007:34	150 011.52
196217	86:12:0302007:35	150 292.35
196218	86:12:0302007:36	146 030.00
196219	86:12:0302007:37	145 100.00

196220	86:12:0302007:38	150 116.12
196221	86:12:0302007:39	165 314.46
196222	86:12:0302007:4	136 763.29
196223	86:12:0302007:40	105 361.46
196224	86:12:0302007:41	152 615.71
196225	86:12:0302007:42	147 714.24
196226	86:12:0302007:43	139 857.12
196227	86:12:0302007:44	145 810.00
196228	86:12:0302007:45	160 058.36
196229	86:12:0302007:46	137 998.35
196230	86:12:0302007:47	145 740.00
196231	86:12:0302007:48	125 448.20
196232	86:12:0302007:49	145 480.00
196233	86:12:0302007:5	145 350.00
196234	86:12:0302007:50	145 480.00
196235	86:12:0302007:51	153 703.26
196236	86:12:0302007:52	145 480.00
196237	86:12:0302007:55	137 368.66
196238	86:12:0302007:56	145 480.00
196239	86:12:0302007:57	145 809.64
196240	86:12:0302007:58	72 795.00
196241	86:12:0302007:59	72 780.00
196242	86:12:0302007:6	145 280.00
196243	86:12:0302007:60	145 480.00
196244	86:12:0302007:64	74 472.21
196245	86:12:0302007:65	74 596.82
196246	86:12:0302007:8	145 810.00
196247	86:12:0302007:9	87 438.00
196248	86:12:0302008:100	115 768.00
196249	86:12:0302008:101	116 536.00
196250	86:12:0302008:102	115 768.00
196251	86:12:0302008:103	116 688.00
196252	86:12:0302008:104	141 406.17
196253	86:12:0302008:105	115 768.00
196254	86:12:0302008:106	115 768.00
196255	86:12:0302008:107	104 480.11
196256	86:12:0302008:108	106 339.80
196257	86:12:0302008:109	115 768.00
196258	86:12:0302008:11	116 400.00
196259	86:12:0302008:110	188 874.57
196260	86:12:0302008:111	115 768.00
196261	86:12:0302008:113	115 768.00
196262	86:12:0302008:12	143 361.75
196263	86:12:0302008:13	115 504.00

196264	86:12:0302008:14	115 584.00
196265	86:12:0302008:15	115 968.00
196266	86:12:0302008:16	115 512.00
196267	86:12:0302008:17	104 133.60
196268	86:12:0302008:18	116 096.00
196269	86:12:0302008:19	115 848.00
196270	86:12:0302008:2	168 908.81
196271	86:12:0302008:20	145 490.00
196272	86:12:0302008:21	115 856.00
196273	86:12:0302008:22	104 036.35
196274	86:12:0302008:23	145 050.00
196275	86:12:0302008:24	116 233.11
196276	86:12:0302008:25	115 768.00
196277	86:12:0302008:26	115 768.00
196278	86:12:0302008:27	115 768.00
196279	86:12:0302008:28	115 664.00
196280	86:12:0302008:29	124 151.27
196281	86:12:0302008:3	116 120.00
196282	86:12:0302008:30	117 999.31
196283	86:12:0302008:31	118 214.46
196284	86:12:0302008:32	136 354.05
196285	86:12:0302008:33	153 471.36
196286	86:12:0302008:34	115 808.00
196287	86:12:0302008:35	117 504.52
196288	86:12:0302008:36	115 768.00
196289	86:12:0302008:37	115 768.00
196290	86:12:0302008:38	115 768.00
196291	86:12:0302008:39	115 768.00
196292	86:12:0302008:4	74 158.08
196293	86:12:0302008:40	107 737.32
196294	86:12:0302008:41	129 166.40
196295	86:12:0302008:42	115 768.00
196296	86:12:0302008:43	103 517.70
196297	86:12:0302008:44	117 520.76
196298	86:12:0302008:45	115 768.00
196299	86:12:0302008:46	115 768.00
196300	86:12:0302008:47	115 768.00
196301	86:12:0302008:48	115 768.00
196302	86:12:0302008:49	119 985.48
196303	86:12:0302008:5	115 680.00
196304	86:12:0302008:50	115 888.00
196305	86:12:0302008:51	114 971.20
196306	86:12:0302008:52	115 768.00
196307	86:12:0302008:53	115 768.00

196308	86:12:0302008:54	115 768.00
196309	86:12:0302008:55	115 768.00
196310	86:12:0302008:56	164 208.80
196311	86:12:0302008:57	99 145.80
196312	86:12:0302008:58	101 147.18
196313	86:12:0302008:59	96 187.04
196314	86:12:0302008:6	115 552.00
196315	86:12:0302008:60	86 167.90
196316	86:12:0302008:61	115 768.00
196317	86:12:0302008:62	115 776.00
196318	86:12:0302008:63	115 768.00
196319	86:12:0302008:64	91 425.12
196320	86:12:0302008:65	115 768.00
196321	86:12:0302008:66	115 768.00
196322	86:12:0302008:67	120 899.65
196323	86:12:0302008:68	115 792.00
196324	86:12:0302008:69	159 181.00
196325	86:12:0302008:7	115 576.00
196326	86:12:0302008:70	159 181.00
196327	86:12:0302008:71	120 453.45
196328	86:12:0302008:72	113 272.70
196329	86:12:0302008:73	115 338.60
196330	86:12:0302008:74	124 717.20
196331	86:12:0302008:75	115 768.00
196332	86:12:0302008:76	115 768.00
196333	86:12:0302008:77	115 768.00
196334	86:12:0302008:78	126 315.30
196335	86:12:0302008:79	115 768.00
196336	86:12:0302008:8	115 920.00
196337	86:12:0302008:80	116 240.00
196338	86:12:0302008:81	102 035.70
196339	86:12:0302008:82	116 328.00
196340	86:12:0302008:83	108 006.48
196341	86:12:0302008:84	115 022.16
196342	86:12:0302008:85	111 429.76
196343	86:12:0302008:86	119 170.60
196344	86:12:0302008:87	115 768.00
196345	86:12:0302008:88	115 768.00
196346	86:12:0302008:89	109 778.76
196347	86:12:0302008:90	115 768.00
196348	86:12:0302008:91	116 256.00
196349	86:12:0302008:92	115 768.00
196350	86:12:0302008:93	123 478.56
196351	86:12:0302008:94	115 768.00

196352	86:12:0302008:95	115 768.00
196353	86:12:0302008:96	113 827.92
196354	86:12:0302008:97	113 867.02
196355	86:12:0302008:98	115 768.00
196356	86:12:0302008:99	116 480.00
196357	86:12:0302009:1	144 280.52
196358	86:12:0302009:10	144 420.00
196359	86:12:0302009:100	74 978.80
196360	86:12:0302009:101	74 262.72
196361	86:12:0302009:102	74 247.24
196362	86:12:0302009:11	144 190.00
196363	86:12:0302009:117	143 970.00
196364	86:12:0302009:12	144 330.00
196365	86:12:0302009:13	144 500.00
196366	86:12:0302009:14	144 360.00
196367	86:12:0302009:15	143 550.00
196368	86:12:0302009:16	129 987.00
196369	86:12:0302009:17	144 120.00
196370	86:12:0302009:18	144 060.00
196371	86:12:0302009:19	141 100.40
196372	86:12:0302009:2	144 200.00
196373	86:12:0302009:20	171 183.48
196374	86:12:0302009:21	151 086.55
196375	86:12:0302009:22	143 423.28
196376	86:12:0302009:23	156 968.25
196377	86:12:0302009:24	143 430.00
196378	86:12:0302009:25	151 812.42
196379	86:12:0302009:26	143 970.00
196380	86:12:0302009:27	175 228.60
196381	86:12:0302009:28	181 780.50
196382	86:12:0302009:29	185 476.20
196383	86:12:0302009:3	143 640.00
196384	86:12:0302009:30	143 970.00
196385	86:12:0302009:31	124 992.00
196386	86:12:0302009:32	144 060.00
196387	86:12:0302009:33	143 970.00
196388	86:12:0302009:34	143 970.00
196389	86:12:0302009:35	143 970.00
196390	86:12:0302009:36	143 970.00
196391	86:12:0302009:37	146 667.50
196392	86:12:0302009:38	143 970.00
196393	86:12:0302009:39	147 175.80
196394	86:12:0302009:4	142 394.49
196395	86:12:0302009:41	153 210.19

196396	86:12:0302009:42	155 584.80
196397	86:12:0302009:43	148 176.00
196398	86:12:0302009:44	147 374.08
196399	86:12:0302009:45	149 172.45
196400	86:12:0302009:46	148 812.30
196401	86:12:0302009:47	145 003.39
196402	86:12:0302009:48	149 887.08
196403	86:12:0302009:49	143 970.00
196404	86:12:0302009:5	143 340.00
196405	86:12:0302009:50	159 470.64
196406	86:12:0302009:51	151 154.14
196407	86:12:0302009:52	143 970.00
196408	86:12:0302009:53	143 970.00
196409	86:12:0302009:54	143 970.00
196410	86:12:0302009:55	143 700.00
196411	86:12:0302009:56	146 932.94
196412	86:12:0302009:57	149 305.92
196413	86:12:0302009:58	143 910.00
196414	86:12:0302009:59	143 970.00
196415	86:12:0302009:6	142 188.00
196416	86:12:0302009:60	144 050.00
196417	86:12:0302009:61	146 868.47
196418	86:12:0302009:62	143 970.00
196419	86:12:0302009:63	144 440.00
196420	86:12:0302009:64	144 570.00
196421	86:12:0302009:65	143 970.00
196422	86:12:0302009:66	144 570.00
196423	86:12:0302009:67	194 872.50
196424	86:12:0302009:68	147 443.94
196425	86:12:0302009:69	148 237.60
196426	86:12:0302009:7	143 760.00
196427	86:12:0302009:70	144 130.00
196428	86:12:0302009:71	143 970.00
196429	86:12:0302009:72	149 893.59
196430	86:12:0302009:73	152 688.51
196431	86:12:0302009:74	150 456.64
196432	86:12:0302009:75	143 970.00
196433	86:12:0302009:76	146 861.40
196434	86:12:0302009:77	154 114.99
196435	86:12:0302009:78	147 149.00
196436	86:12:0302009:79	167 297.68
196437	86:12:0302009:8	143 970.00
196438	86:12:0302009:80	143 970.00
196439	86:12:0302009:81	147 066.88

196440	86:12:0302009:82	143 970.00
196441	86:12:0302009:83	143 970.00
196442	86:12:0302009:84	145 843.62
196443	86:12:0302009:86	143 970.00
196444	86:12:0302009:87	144 050.00
196445	86:12:0302009:88	143 970.00
196446	86:12:0302009:89	144 260.00
196447	86:12:0302009:9	143 900.00
196448	86:12:0302009:90	143 970.00
196449	86:12:0302009:91	152 028.31
196450	86:12:0302009:92	172 583.70
196451	86:12:0302009:93	169 758.84
196452	86:12:0302009:94	118 895.18
196453	86:12:0302009:95	144 050.00
196454	86:12:0302009:96	144 260.00
196455	86:12:0302009:97	144 120.00
196456	86:12:0302009:98	84 222.76
196457	86:12:0302009:99	74 994.40
196458	86:12:0302010:1	141 040.00
196459	86:12:0302010:100	141 755.46
196460	86:12:0302010:101	140 890.00
196461	86:12:0302010:102	145 186.92
196462	86:12:0302010:103	153 458.76
196463	86:12:0302010:104	136 904.55
196464	86:12:0302010:105	141 570.00
196465	86:12:0302010:106	142 275.55
196466	86:12:0302010:107	143 417.34
196467	86:12:0302010:108	143 297.28
196468	86:12:0302010:109	142 530.00
196469	86:12:0302010:11	141 940.00
196470	86:12:0302010:110	169 692.00
196471	86:12:0302010:111	142 203.84
196472	86:12:0302010:112	138 948.94
196473	86:12:0302010:113	147 907.83
196474	86:12:0302010:114	199 038.00
196475	86:12:0302010:115	141 961.82
196476	86:12:0302010:116	212 475.00
196477	86:12:0302010:117	149 572.08
196478	86:12:0302010:118	141 880.00
196479	86:12:0302010:119	130 953.30
196480	86:12:0302010:12	142 020.00
196481	86:12:0302010:121	141 440.00
196482	86:12:0302010:122	142 140.00
196483	86:12:0302010:123	141 656.12

196484	86:12:0302010:124	143 779.20
196485	86:12:0302010:125	167 926.85
196486	86:12:0302010:126	144 527.36
196487	86:12:0302010:127	130 992.60
196488	86:12:0302010:128	128 947.12
196489	86:12:0302010:129	161 730.24
196490	86:12:0302010:13	105 930.00
196491	86:12:0302010:130	147 615.28
196492	86:12:0302010:131	153 262.80
196493	86:12:0302010:132	141 660.00
196494	86:12:0302010:133	150 991.17
196495	86:12:0302010:134	143 730.72
196496	86:12:0302010:135	214 316.96
196497	86:12:0302010:137	148 174.20
196498	86:12:0302010:138	142 686.78
196499	86:12:0302010:139	158 180.52
196500	86:12:0302010:14	105 892.50
196501	86:12:0302010:140	142 290.00
196502	86:12:0302010:141	141 140.00
196503	86:12:0302010:142	141 960.00
196504	86:12:0302010:143	178 000.00
196505	86:12:0302010:144	167 583.96
196506	86:12:0302010:145	137 652.45
196507	86:12:0302010:146	141 960.00
196508	86:12:0302010:147	141 770.00
196509	86:12:0302010:148	212 415.00
196510	86:12:0302010:149	151 400.40
196511	86:12:0302010:15	142 380.00
196512	86:12:0302010:150	142 160.00
196513	86:12:0302010:151	168 802.92
196514	86:12:0302010:152	141 810.00
196515	86:12:0302010:153	132 549.04
196516	86:12:0302010:154	165 553.78
196517	86:12:0302010:155	148 364.65
196518	86:12:0302010:156	142 568.00
196519	86:12:0302010:157	141 960.00
196520	86:12:0302010:158	147 506.92
196521	86:12:0302010:159	149 917.60
196522	86:12:0302010:16	142 040.00
196523	86:12:0302010:160	141 960.00
196524	86:12:0302010:161	141 960.00
196525	86:12:0302010:162	212 595.00
196526	86:12:0302010:163	141 030.00
196527	86:12:0302010:164	141 880.00

196528	86:12:0302010:165	141 960.00
196529	86:12:0302010:166	142 590.00
196530	86:12:0302010:167	199 259.57
196531	86:12:0302010:168	140 656.76
196532	86:12:0302010:169	144 972.50
196533	86:12:0302010:17	142 300.00
196534	86:12:0302010:170	113 568.00
196535	86:12:0302010:171	161 318.80
196536	86:12:0302010:172	143 025.47
196537	86:12:0302010:173	109 109.76
196538	86:12:0302010:174	151 399.80
196539	86:12:0302010:175	144 721.84
196540	86:12:0302010:176	136 313.82
196541	86:12:0302010:177	143 967.60
196542	86:12:0302010:178	141 960.00
196543	86:12:0302010:179	141 960.00
196544	86:12:0302010:18	142 220.00
196545	86:12:0302010:180	141 960.00
196546	86:12:0302010:181	141 830.00
196547	86:12:0302010:182	166 818.60
196548	86:12:0302010:183	141 960.00
196549	86:12:0302010:184	141 960.00
196550	86:12:0302010:185	141 960.00
196551	86:12:0302010:186	70 686.12
196552	86:12:0302010:187	70 417.12
196553	86:12:0302010:188	141 960.00
196554	86:12:0302010:19	212 310.00
196555	86:12:0302010:190	141 960.00
196556	86:12:0302010:191	149 052.82
196557	86:12:0302010:192	63 801.00
196558	86:12:0302010:193	7807 800.00
196559	86:12:0302010:194	58 485.78
196560	86:12:0302010:195	143 933.85
196561	86:12:0302010:196	141 960.00
196562	86:12:0302010:197	155 060.55
196563	86:12:0302010:198	7807 800.00
196564	86:12:0302010:199	142 720.00
196565	86:12:0302010:2	141 800.00
196566	86:12:0302010:20	141 960.00
196567	86:12:0302010:200	141 960.00
196568	86:12:0302010:201	141 320.00
196569	86:12:0302010:202	141 960.00
196570	86:12:0302010:203	141 960.00
196571	86:12:0302010:204	142 540.00

196572	86:12:0302010:205	106 852.50
196573	86:12:0302010:206	106 882.50
196574	86:12:0302010:207	141 960.00
196575	86:12:0302010:208	141 960.00
196576	86:12:0302010:209	71 175.00
196577	86:12:0302010:21	141 200.00
196578	86:12:0302010:210	71 195.00
196579	86:12:0302010:211	142 480.00
196580	86:12:0302010:212	141 960.00
196581	86:12:0302010:213	142 950.00
196582	86:12:0302010:214	142 030.00
196583	86:12:0302010:216	141 960.00
196584	86:12:0302010:217	141 960.00
196585	86:12:0302010:218	142 670.00
196586	86:12:0302010:219	145 652.50
196587	86:12:0302010:22	140 610.00
196588	86:12:0302010:222	141 960.00
196589	86:12:0302010:227	85 566.00
196590	86:12:0302010:228	85 548.00
196591	86:12:0302010:229	141 960.00
196592	86:12:0302010:23	211 770.00
196593	86:12:0302010:230	198 576.00
196594	86:12:0302010:232	142 780.00
196595	86:12:0302010:233	143 138.13
196596	86:12:0302010:234	142 780.00
196597	86:12:0302010:235	142 460.00
196598	86:12:0302010:236	142 060.00
196599	86:12:0302010:237	142 010.00
196600	86:12:0302010:238	142 120.00
196601	86:12:0302010:239	142 180.00
196602	86:12:0302010:24	141 900.00
196603	86:12:0302010:240	142 843.13
196604	86:12:0302010:241	141 900.00
196605	86:12:0302010:242	141 970.00
196606	86:12:0302010:243	70 760.00
196607	86:12:0302010:244	70 775.00
196608	86:12:0302010:245	70 740.00
196609	86:12:0302010:246	141 960.00
196610	86:12:0302010:248	78 501.50
196611	86:12:0302010:260	141 960.00
196612	86:12:0302010:261	142 700.00
196613	86:12:0302010:263	141 960.00
196614	86:12:0302010:264	141 960.00
196615	86:12:0302010:279	141 600.00

196616	86:12:0302010:283	141 960.00
196617	86:12:0302010:290	70 700.00
196618	86:12:0302010:291	70 725.00
196619	86:12:0302010:3	142 710.00
196620	86:12:0302010:31	140 950.00
196621	86:12:0302010:33	200 172.00
196622	86:12:0302010:34	132 622.56
196623	86:12:0302010:35	142 040.00
196624	86:12:0302010:36	142 280.00
196625	86:12:0302010:37	142 620.00
196626	86:12:0302010:38	142 560.00
196627	86:12:0302010:39	141 530.00
196628	86:12:0302010:4	142 080.00
196629	86:12:0302010:41	142 440.00
196630	86:12:0302010:42	212 310.00
196631	86:12:0302010:43	212 565.00
196632	86:12:0302010:44	212 310.00
196633	86:12:0302010:45	212 445.00
196634	86:12:0302010:46	141 330.00
196635	86:12:0302010:47	141 273.00
196636	86:12:0302010:48	141 270.00
196637	86:12:0302010:49	145 227.88
196638	86:12:0302010:50	142 480.00
196639	86:12:0302010:51	142 060.00
196640	86:12:0302010:52	141 460.00
196641	86:12:0302010:53	142 900.00
196642	86:12:0302010:54	143 763.40
196643	86:12:0302010:55	124 707.36
196644	86:12:0302010:56	141 390.00
196645	86:12:0302010:57	142 372.23
196646	86:12:0302010:58	142 650.00
196647	86:12:0302010:59	141 150.00
196648	86:12:0302010:6	212 130.00
196649	86:12:0302010:60	142 840.00
196650	86:12:0302010:61	71 571.87
196651	86:12:0302010:62	141 590.00
196652	86:12:0302010:63	140 970.00
196653	86:12:0302010:64	71 414.52
196654	86:12:0302010:65	142 000.00
196655	86:12:0302010:66	142 030.00
196656	86:12:0302010:67	141 660.00
196657	86:12:0302010:68	142 440.00
196658	86:12:0302010:69	142 370.00
196659	86:12:0302010:7	142 240.00

196660	86:12:0302010:70	142 020.00
196661	86:12:0302010:71	141 320.00
196662	86:12:0302010:72	142 060.00
196663	86:12:0302010:73	141 110.00
196664	86:12:0302010:74	140 719.47
196665	86:12:0302010:75	139 302.00
196666	86:12:0302010:76	132 824.14
196667	86:12:0302010:77	142 240.00
196668	86:12:0302010:78	141 890.00
196669	86:12:0302010:79	141 070.00
196670	86:12:0302010:8	213 634.80
196671	86:12:0302010:80	141 838.02
196672	86:12:0302010:81	186 568.41
196673	86:12:0302010:82	168 803.38
196674	86:12:0302010:83	139 265.70
196675	86:12:0302010:84	145 094.31
196676	86:12:0302010:85	145 188.80
196677	86:12:0302010:86	161 512.12
196678	86:12:0302010:87	215 330.16
196679	86:12:0302010:88	141 960.00
196680	86:12:0302010:89	142 770.00
196681	86:12:0302010:9	141 210.00
196682	86:12:0302010:90	142 011.87
196683	86:12:0302010:91	139 120.80
196684	86:12:0302010:92	140 665.60
196685	86:12:0302010:93	154 965.10
196686	86:12:0302010:94	146 828.83
196687	86:12:0302010:95	134 748.00
196688	86:12:0302010:96	142 580.00
196689	86:12:0302010:97	144 383.49
196690	86:12:0302010:98	140 880.00
196691	86:12:0302010:99	139 806.72
196692	86:12:0302011:1	140 320.00
196693	86:12:0302011:10	131 494.44
196694	86:12:0302011:100	224 004.82
196695	86:12:0302011:101	140 320.00
196696	86:12:0302011:102	139 480.00
196697	86:12:0302011:103	149 984.00
196698	86:12:0302011:104	140 320.00
196699	86:12:0302011:105	140 320.00
196700	86:12:0302011:106	140 510.00
196701	86:12:0302011:107	151 469.28
196702	86:12:0302011:108	140 320.00
196703	86:12:0302011:109	140 820.00

196704	86:12:0302011:11	118 813.00
196705	86:12:0302011:110	140 320.00
196706	86:12:0302011:111	139 700.00
196707	86:12:0302011:112	139 340.72
196708	86:12:0302011:113	140 320.00
196709	86:12:0302011:114	140 320.00
196710	86:12:0302011:115	140 160.00
196711	86:12:0302011:116	140 149.71
196712	86:12:0302011:117	140 320.00
196713	86:12:0302011:118	140 320.00
196714	86:12:0302011:119	140 320.00
196715	86:12:0302011:120	140 530.00
196716	86:12:0302011:121	141 714.72
196717	86:12:0302011:122	140 320.00
196718	86:12:0302011:123	140 320.00
196719	86:12:0302011:124	140 830.00
196720	86:12:0302011:125	147 370.94
196721	86:12:0302011:126	140 950.00
196722	86:12:0302011:127	140 320.00
196723	86:12:0302011:128	144 304.56
196724	86:12:0302011:129	142 977.80
196725	86:12:0302011:13	113 230.17
196726	86:12:0302011:130	139 970.00
196727	86:12:0302011:131	140 320.00
196728	86:12:0302011:132	155 651.10
196729	86:12:0302011:133	140 160.00
196730	86:12:0302011:134	139 367.55
196731	86:12:0302011:135	146 166.81
196732	86:12:0302011:136	140 320.00
196733	86:12:0302011:137	140 530.00
196734	86:12:0302011:138	140 600.00
196735	86:12:0302011:139	140 660.00
196736	86:12:0302011:14	139 770.00
196737	86:12:0302011:140	140 780.00
196738	86:12:0302011:142	139 770.00
196739	86:12:0302011:143	146 272.64
196740	86:12:0302011:144	160 428.54
196741	86:12:0302011:145	140 400.24
196742	86:12:0302011:146	152 235.48
196743	86:12:0302011:147	140 240.00
196744	86:12:0302011:148	140 320.00
196745	86:12:0302011:149	140 360.00
196746	86:12:0302011:15	140 580.00
196747	86:12:0302011:150	142 676.88

196748	86:12:0302011:151	140 209.02
196749	86:12:0302011:152	140 320.00
196750	86:12:0302011:153	140 320.00
196751	86:12:0302011:154	140 720.00
196752	86:12:0302011:155	141 100.00
196753	86:12:0302011:156	140 320.00
196754	86:12:0302011:157	139 410.12
196755	86:12:0302011:158	140 190.00
196756	86:12:0302011:159	140 320.00
196757	86:12:0302011:16	139 640.00
196758	86:12:0302011:160	140 310.00
196759	86:12:0302011:161	140 320.00
196760	86:12:0302011:162	140 320.00
196761	86:12:0302011:163	140 320.00
196762	86:12:0302011:164	142 959.69
196763	86:12:0302011:165	161 583.87
196764	86:12:0302011:166	140 320.00
196765	86:12:0302011:167	140 320.00
196766	86:12:0302011:168	140 320.00
196767	86:12:0302011:169	140 320.00
196768	86:12:0302011:17	135 172.08
196769	86:12:0302011:170	99 750.63
196770	86:12:0302011:171	96 660.35
196771	86:12:0302011:172	137 111.80
196772	86:12:0302011:173	140 320.00
196773	86:12:0302011:174	140 320.00
196774	86:12:0302011:175	140 120.00
196775	86:12:0302011:176	147 683.25
196776	86:12:0302011:177	140 320.00
196777	86:12:0302011:178	140 430.00
196778	86:12:0302011:179	140 500.00
196779	86:12:0302011:18	140 230.00
196780	86:12:0302011:180	140 900.00
196781	86:12:0302011:181	140 320.00
196782	86:12:0302011:182	140 320.00
196783	86:12:0302011:183	106 033.69
196784	86:12:0302011:184	140 320.00
196785	86:12:0302011:185	169 716.00
196786	86:12:0302011:186	169 656.00
196787	86:12:0302011:187	164 812.55
196788	86:12:0302011:188	140 320.00
196789	86:12:0302011:189	140 320.00
196790	86:12:0302011:19	140 030.00
196791	86:12:0302011:190	118 711.00

196792	86:12:0302011:191	158 903.68
196793	86:12:0302011:192	140 900.00
196794	86:12:0302011:193	140 680.00
196795	86:12:0302011:194	140 750.00
196796	86:12:0302011:195	139 800.00
196797	86:12:0302011:196	140 150.00
196798	86:12:0302011:198	140 880.00
196799	86:12:0302011:199	166 793.00
196800	86:12:0302011:20	139 920.00
196801	86:12:0302011:200	129 544.59
196802	86:12:0302011:201	141 120.00
196803	86:12:0302011:202	141 060.00
196804	86:12:0302011:203	147 199.50
196805	86:12:0302011:205	139 227.20
196806	86:12:0302011:206	141 190.00
196807	86:12:0302011:207	146 685.00
196808	86:12:0302011:208	110 041.54
196809	86:12:0302011:209	84 726.00
196810	86:12:0302011:21	140 650.00
196811	86:12:0302011:210	140 840.00
196812	86:12:0302011:211	140 320.00
196813	86:12:0302011:212	140 216.88
196814	86:12:0302011:22	140 370.00
196815	86:12:0302011:220	140 310.00
196816	86:12:0302011:221	140 320.00
196817	86:12:0302011:222	141 010.87
196818	86:12:0302011:223	140 440.00
196819	86:12:0302011:225	71 219.28
196820	86:12:0302011:226	71 204.01
196821	86:12:0302011:227	73 764.19
196822	86:12:0302011:228	73 780.00
196823	86:12:0302011:229	91 335.60
196824	86:12:0302011:23	119 161.50
196825	86:12:0302011:230	91 355.04
196826	86:12:0302011:24	140 460.00
196827	86:12:0302011:241	112 880.00
196828	86:12:0302011:242	98 749.00
196829	86:12:0302011:243	140 630.00
196830	86:12:0302011:244	140 680.00
196831	86:12:0302011:25	139 900.00
196832	86:12:0302011:26	140 620.00
196833	86:12:0302011:260	140 320.00
196834	86:12:0302011:261	140 320.00
196835	86:12:0302011:27	140 040.00

196836	86:12:0302011:28	141 040.00
196837	86:12:0302011:29	140 660.00
196838	86:12:0302011:3	109 815.75
196839	86:12:0302011:30	140 560.00
196840	86:12:0302011:31	118 762.00
196841	86:12:0302011:32	139 800.00
196842	86:12:0302011:33	140 290.00
196843	86:12:0302011:34	139 670.00
196844	86:12:0302011:35	139 830.00
196845	86:12:0302011:36	139 960.00
196846	86:12:0302011:37	140 320.00
196847	86:12:0302011:38	140 050.00
196848	86:12:0302011:39	140 390.00
196849	86:12:0302011:4	141 170.00
196850	86:12:0302011:40	139 680.00
196851	86:12:0302011:41	137 030.63
196852	86:12:0302011:42	139 590.00
196853	86:12:0302011:43	139 650.00
196854	86:12:0302011:44	208 980.00
196855	86:12:0302011:45	139 410.00
196856	86:12:0302011:46	148 180.86
196857	86:12:0302011:47	141 283.11
196858	86:12:0302011:48	140 567.13
196859	86:12:0302011:49	140 320.00
196860	86:12:0302011:50	140 320.00
196861	86:12:0302011:51	142 039.10
196862	86:12:0302011:52	172 772.34
196863	86:12:0302011:53	163 893.60
196864	86:12:0302011:54	163 134.60
196865	86:12:0302011:55	140 320.00
196866	86:12:0302011:56	140 320.00
196867	86:12:0302011:57	117 504.52
196868	86:12:0302011:58	111 404.66
196869	86:12:0302011:59	106 410.63
196870	86:12:0302011:6	111 680.00
196871	86:12:0302011:60	110 093.43
196872	86:12:0302011:61	118 957.50
196873	86:12:0302011:62	119 272.00
196874	86:12:0302011:63	119 272.00
196875	86:12:0302011:64	119 272.00
196876	86:12:0302011:65	124 121.25
196877	86:12:0302011:66	185 937.25
196878	86:12:0302011:67	139 540.00
196879	86:12:0302011:68	127 315.20

196880	86:12:0302011:69	126 671.62
196881	86:12:0302011:7	119 059.50
196882	86:12:0302011:70	119 272.00
196883	86:12:0302011:71	119 272.00
196884	86:12:0302011:72	121 336.65
196885	86:12:0302011:73	120 268.59
196886	86:12:0302011:74	115 046.73
196887	86:12:0302011:75	118 600.74
196888	86:12:0302011:76	178 422.98
196889	86:12:0302011:77	140 320.00
196890	86:12:0302011:78	133 302.42
196891	86:12:0302011:79	140 320.00
196892	86:12:0302011:8	114 719.36
196893	86:12:0302011:80	140 320.00
196894	86:12:0302011:81	140 320.00
196895	86:12:0302011:82	140 320.00
196896	86:12:0302011:83	140 320.00
196897	86:12:0302011:84	140 320.00
196898	86:12:0302011:85	142 032.73
196899	86:12:0302011:86	140 270.00
196900	86:12:0302011:87	145 012.54
196901	86:12:0302011:88	219 538.98
196902	86:12:0302011:89	139 879.74
196903	86:12:0302011:9	142 565.12
196904	86:12:0302011:90	139 300.56
196905	86:12:0302011:91	129 227.52
196906	86:12:0302011:92	141 860.52
196907	86:12:0302011:93	142 902.00
196908	86:12:0302011:95	140 220.00
196909	86:12:0302011:96	136 773.00
196910	86:12:0302011:97	140 340.00
196911	86:12:0302011:98	143 208.00
196912	86:12:0302011:99	140 320.00
196913	86:12:0302012:1	139 090.00
196914	86:12:0302012:10	158 968.44
196915	86:12:0302012:100	139 090.00
196916	86:12:0302012:101	139 090.00
196917	86:12:0302012:102	139 090.00
196918	86:12:0302012:103	141 430.00
196919	86:12:0302012:104	139 090.00
196920	86:12:0302012:105	139 090.00
196921	86:12:0302012:106	139 090.00
196922	86:12:0302012:107	139 090.00
196923	86:12:0302012:108	139 090.00

196924	86:12:0302012:109	139 090.00
196925	86:12:0302012:11	139 090.00
196926	86:12:0302012:110	139 090.00
196927	86:12:0302012:111	139 090.00
196928	86:12:0302012:112	139 090.00
196929	86:12:0302012:113	139 090.00
196930	86:12:0302012:114	139 090.00
196931	86:12:0302012:115	139 090.00
196932	86:12:0302012:116	139 090.00
196933	86:12:0302012:117	139 090.00
196934	86:12:0302012:118	139 090.00
196935	86:12:0302012:119	139 090.00
196936	86:12:0302012:12	139 090.00
196937	86:12:0302012:120	139 090.00
196938	86:12:0302012:121	139 090.00
196939	86:12:0302012:122	139 090.00
196940	86:12:0302012:123	139 090.00
196941	86:12:0302012:124	139 090.00
196942	86:12:0302012:125	139 090.00
196943	86:12:0302012:126	139 090.00
196944	86:12:0302012:127	139 090.00
196945	86:12:0302012:128	139 090.00
196946	86:12:0302012:129	139 090.00
196947	86:12:0302012:13	139 090.00
196948	86:12:0302012:130	139 090.00
196949	86:12:0302012:131	139 090.00
196950	86:12:0302012:132	139 090.00
196951	86:12:0302012:133	139 090.00
196952	86:12:0302012:134	139 090.00
196953	86:12:0302012:135	139 090.00
196954	86:12:0302012:136	139 090.00
196955	86:12:0302012:138	139 090.00
196956	86:12:0302012:139	139 090.00
196957	86:12:0302012:14	139 090.00
196958	86:12:0302012:140	139 090.00
196959	86:12:0302012:141	68 809.95
196960	86:12:0302012:147	139 090.00
196961	86:12:0302012:15	139 090.00
196962	86:12:0302012:16	139 090.00
196963	86:12:0302012:17	139 090.00
196964	86:12:0302012:18	139 090.00
196965	86:12:0302012:19	139 090.00
196966	86:12:0302012:20	139 090.00
196967	86:12:0302012:21	139 090.00

196968	86:12:0302012:22	139 090.00
196969	86:12:0302012:23	139 090.00
196970	86:12:0302012:24	139 090.00
196971	86:12:0302012:25	139 090.00
196972	86:12:0302012:26	139 090.00
196973	86:12:0302012:27	139 090.00
196974	86:12:0302012:28	139 090.00
196975	86:12:0302012:29	139 090.00
196976	86:12:0302012:3	139 090.00
196977	86:12:0302012:30	139 090.00
196978	86:12:0302012:31	139 090.00
196979	86:12:0302012:32	139 090.00
196980	86:12:0302012:33	139 090.00
196981	86:12:0302012:34	139 090.00
196982	86:12:0302012:35	139 090.00
196983	86:12:0302012:36	139 090.00
196984	86:12:0302012:37	139 090.00
196985	86:12:0302012:38	139 090.00
196986	86:12:0302012:39	139 090.00
196987	86:12:0302012:4	139 090.00
196988	86:12:0302012:40	139 090.00
196989	86:12:0302012:41	139 090.00
196990	86:12:0302012:42	139 090.00
196991	86:12:0302012:43	139 090.00
196992	86:12:0302012:44	139 090.00
196993	86:12:0302012:45	139 090.00
196994	86:12:0302012:46	139 090.00
196995	86:12:0302012:47	139 090.00
196996	86:12:0302012:48	139 090.00
196997	86:12:0302012:49	139 090.00
196998	86:12:0302012:5	139 090.00
196999	86:12:0302012:50	139 090.00
197000	86:12:0302012:51	139 090.00
197001	86:12:0302012:52	139 090.00
197002	86:12:0302012:53	139 090.00
197003	86:12:0302012:54	139 090.00
197004	86:12:0302012:55	139 090.00
197005	86:12:0302012:56	139 090.00
197006	86:12:0302012:57	139 090.00
197007	86:12:0302012:58	139 090.00
197008	86:12:0302012:59	139 090.00
197009	86:12:0302012:6	139 090.00
197010	86:12:0302012:60	139 090.00
197011	86:12:0302012:61	139 090.00

197012	86:12:0302012:62	139 090.00
197013	86:12:0302012:63	139 090.00
197014	86:12:0302012:64	139 090.00
197015	86:12:0302012:65	139 090.00
197016	86:12:0302012:66	139 090.00
197017	86:12:0302012:67	139 090.00
197018	86:12:0302012:68	139 090.00
197019	86:12:0302012:69	139 090.00
197020	86:12:0302012:7	139 010.00
197021	86:12:0302012:70	139 090.00
197022	86:12:0302012:71	139 090.00
197023	86:12:0302012:72	139 090.00
197024	86:12:0302012:73	139 090.00
197025	86:12:0302012:74	139 090.00
197026	86:12:0302012:75	139 090.00
197027	86:12:0302012:76	139 090.00
197028	86:12:0302012:77	139 090.00
197029	86:12:0302012:78	139 090.00
197030	86:12:0302012:79	139 090.00
197031	86:12:0302012:8	138 970.00
197032	86:12:0302012:80	139 090.00
197033	86:12:0302012:81	139 090.00
197034	86:12:0302012:82	139 090.00
197035	86:12:0302012:83	139 090.00
197036	86:12:0302012:84	139 090.00
197037	86:12:0302012:85	139 090.00
197038	86:12:0302012:86	139 090.00
197039	86:12:0302012:87	139 090.00
197040	86:12:0302012:88	139 090.00
197041	86:12:0302012:89	139 090.00
197042	86:12:0302012:9	139 090.00
197043	86:12:0302012:90	139 090.00
197044	86:12:0302012:91	139 090.00
197045	86:12:0302012:92	139 090.00
197046	86:12:0302012:93	139 090.00
197047	86:12:0302012:94	139 090.00
197048	86:12:0302012:95	139 090.00
197049	86:12:0302012:96	139 090.00
197050	86:12:0302012:97	139 090.00
197051	86:12:0302012:98	139 090.00
197052	86:12:0302012:99	139 090.00
197053	86:12:0302013:1	152 240.00
197054	86:12:0302013:10	138 360.00
197055	86:12:0302013:100	171 754.40

197056	86:12:0302013:101	138 570.00
197057	86:12:0302013:102	138 570.00
197058	86:12:0302013:118	69 500.00
197059	86:12:0302013:119	69 495.00
197060	86:12:0302013:12	138 580.00
197061	86:12:0302013:123	62 388.00
197062	86:12:0302013:124	76 241.00
197063	86:12:0302013:13	138 410.00
197064	86:12:0302013:14	138 060.00
197065	86:12:0302013:15	138 280.00
197066	86:12:0302013:16	138 920.00
197067	86:12:0302013:18	121 718.83
197068	86:12:0302013:19	136 610.76
197069	86:12:0302013:2	180 466.00
197070	86:12:0302013:20	106 868.30
197071	86:12:0302013:21	141 061.36
197072	86:12:0302013:22	137 897.92
197073	86:12:0302013:24	138 550.00
197074	86:12:0302013:25	138 410.00
197075	86:12:0302013:26	138 440.00
197076	86:12:0302013:27	138 250.00
197077	86:12:0302013:28	148 718.56
197078	86:12:0302013:29	166 452.00
197079	86:12:0302013:3	146 959.56
197080	86:12:0302013:30	206 503.50
197081	86:12:0302013:31	138 880.00
197082	86:12:0302013:32	170 742.88
197083	86:12:0302013:34	181 996.00
197084	86:12:0302013:35	165 009.42
197085	86:12:0302013:36	133 716.44
197086	86:12:0302013:37	216 399.48
197087	86:12:0302013:38	139 040.00
197088	86:12:0302013:39	128 760.30
197089	86:12:0302013:4	138 560.00
197090	86:12:0302013:40	156 519.09
197091	86:12:0302013:41	221 757.28
197092	86:12:0302013:42	166 176.70
197093	86:12:0302013:43	136 576.56
197094	86:12:0302013:44	144 240.48
197095	86:12:0302013:45	123 269.18
197096	86:12:0302013:46	140 091.84
197097	86:12:0302013:47	162 772.75
197098	86:12:0302013:48	137 085.03
197099	86:12:0302013:49	138 853.20

197100	86:12:0302013:5	138 708.57
197101	86:12:0302013:51	199 364.88
197102	86:12:0302013:52	199 278.04
197103	86:12:0302013:53	124 839.75
197104	86:12:0302013:54	146 254.65
197105	86:12:0302013:55	174 684.80
197106	86:12:0302013:56	163 680.57
197107	86:12:0302013:57	132 457.47
197108	86:12:0302013:58	147 138.60
197109	86:12:0302013:59	133 111.94
197110	86:12:0302013:6	133 146.55
197111	86:12:0302013:60	146 571.15
197112	86:12:0302013:61	150 981.76
197113	86:12:0302013:62	139 180.00
197114	86:12:0302013:63	183 548.19
197115	86:12:0302013:64	189 657.58
197116	86:12:0302013:65	139 395.36
197117	86:12:0302013:66	139 200.00
197118	86:12:0302013:67	138 770.00
197119	86:12:0302013:68	117 693.92
197120	86:12:0302013:69	124 821.00
197121	86:12:0302013:7	170 728.68
197122	86:12:0302013:70	138 630.00
197123	86:12:0302013:71	163 986.88
197124	86:12:0302013:72	128 417.75
197125	86:12:0302013:73	141 408.50
197126	86:12:0302013:74	140 356.17
197127	86:12:0302013:75	161 467.68
197128	86:12:0302013:76	128 399.25
197129	86:12:0302013:77	105 381.60
197130	86:12:0302013:78	148 844.50
197131	86:12:0302013:79	151 747.19
197132	86:12:0302013:8	139 060.00
197133	86:12:0302013:80	146 428.40
197134	86:12:0302013:81	148 836.87
197135	86:12:0302013:82	141 627.00
197136	86:12:0302013:83	152 343.38
197137	86:12:0302013:84	157 829.22
197138	86:12:0302013:85	138 940.00
197139	86:12:0302013:86	138 570.00
197140	86:12:0302013:87	140 685.44
197141	86:12:0302013:88	112 060.02
197142	86:12:0302013:89	167 982.51
197143	86:12:0302013:9	138 810.00

197144	86:12:0302013:90	129 826.95
197145	86:12:0302013:91	138 570.00
197146	86:12:0302013:92	151 252.92
197147	86:12:0302013:93	130 586.64
197148	86:12:0302013:94	141 532.05
197149	86:12:0302013:95	170 967.78
197150	86:12:0302013:96	158 473.49
197151	86:12:0302013:97	138 700.00
197152	86:12:0302013:98	193 305.98
197153	86:12:0302014:1	123 957.00
197154	86:12:0302014:10	139 311.92
197155	86:12:0302014:100	122 418.62
197156	86:12:0302014:101	123 957.00
197157	86:12:0302014:102	123 957.00
197158	86:12:0302014:103	90 002.08
197159	86:12:0302014:104	123 957.00
197160	86:12:0302014:105	132 037.29
197161	86:12:0302014:106	146 471.04
197162	86:12:0302014:107	123 957.00
197163	86:12:0302014:108	123 957.00
197164	86:12:0302014:109	123 957.00
197165	86:12:0302014:11	124 218.00
197166	86:12:0302014:110	123 957.00
197167	86:12:0302014:111	123 121.68
197168	86:12:0302014:112	123 957.00
197169	86:12:0302014:113	123 957.00
197170	86:12:0302014:114	123 957.00
197171	86:12:0302014:115	113 210.37
197172	86:12:0302014:116	71 306.04
197173	86:12:0302014:117	108 041.12
197174	86:12:0302014:118	124 548.16
197175	86:12:0302014:119	126 996.80
197176	86:12:0302014:12	124 713.00
197177	86:12:0302014:121	128 992.60
197178	86:12:0302014:122	125 811.40
197179	86:12:0302014:123	132 249.60
197180	86:12:0302014:124	124 470.00
197181	86:12:0302014:125	127 337.46
197182	86:12:0302014:126	129 650.36
197183	86:12:0302014:127	123 957.00
197184	86:12:0302014:128	127 742.50
197185	86:12:0302014:129	137 743.96
197186	86:12:0302014:13	124 731.00
197187	86:12:0302014:130	122 112.30

197188	86:12:0302014:131	126 628.92
197189	86:12:0302014:132	124 101.00
197190	86:12:0302014:133	124 065.00
197191	86:12:0302014:134	126 617.70
197192	86:12:0302014:135	126 581.10
197193	86:12:0302014:136	129 612.84
197194	86:12:0302014:137	123 957.00
197195	86:12:0302014:138	134 470.44
197196	86:12:0302014:139	124 725.43
197197	86:12:0302014:14	123 957.00
197198	86:12:0302014:140	123 957.00
197199	86:12:0302014:141	123 957.00
197200	86:12:0302014:142	121 721.60
197201	86:12:0302014:144	114 186.24
197202	86:12:0302014:145	123 957.00
197203	86:12:0302014:146	115 631.55
197204	86:12:0302014:147	135 185.76
197205	86:12:0302014:148	128 361.69
197206	86:12:0302014:149	123 957.00
197207	86:12:0302014:15	128 945.85
197208	86:12:0302014:150	123 957.00
197209	86:12:0302014:151	123 957.00
197210	86:12:0302014:152	124 659.00
197211	86:12:0302014:153	123 957.00
197212	86:12:0302014:154	123 957.00
197213	86:12:0302014:155	123 957.00
197214	86:12:0302014:157	123 732.00
197215	86:12:0302014:158	123 957.00
197216	86:12:0302014:159	123 957.00
197217	86:12:0302014:16	124 164.00
197218	86:12:0302014:160	123 957.00
197219	86:12:0302014:161	123 957.00
197220	86:12:0302014:162	123 957.00
197221	86:12:0302014:163	123 957.00
197222	86:12:0302014:165	123 957.00
197223	86:12:0302014:169	123 957.00
197224	86:12:0302014:17	123 966.00
197225	86:12:0302014:170	123 957.00
197226	86:12:0302014:171	123 957.00
197227	86:12:0302014:172	123 165.00
197228	86:12:0302014:174	123 957.00
197229	86:12:0302014:175	123 957.00
197230	86:12:0302014:176	123 957.00
197231	86:12:0302014:177	123 957.00

197232	86:12:0302014:178	123 957.00
197233	86:12:0302014:18	124 470.00
197234	86:12:0302014:180	123 957.00
197235	86:12:0302014:182	123 957.00
197236	86:12:0302014:185	123 957.00
197237	86:12:0302014:186	123 957.00
197238	86:12:0302014:187	123 957.00
197239	86:12:0302014:188	123 957.00
197240	86:12:0302014:189	123 957.00
197241	86:12:0302014:19	123 417.00
197242	86:12:0302014:190	123 957.00
197243	86:12:0302014:191	123 957.00
197244	86:12:0302014:193	123 957.00
197245	86:12:0302014:194	123 957.00
197246	86:12:0302014:196	123 957.00
197247	86:12:0302014:197	123 957.00
197248	86:12:0302014:2	123 957.00
197249	86:12:0302014:20	129 973.69
197250	86:12:0302014:202	123 957.00
197251	86:12:0302014:203	123 957.00
197252	86:12:0302014:204	123 957.00
197253	86:12:0302014:207	123 957.00
197254	86:12:0302014:209	123 957.00
197255	86:12:0302014:21	124 011.00
197256	86:12:0302014:210	123 957.00
197257	86:12:0302014:211	123 957.00
197258	86:12:0302014:213	123 957.00
197259	86:12:0302014:214	123 957.00
197260	86:12:0302014:215	123 957.00
197261	86:12:0302014:216	123 957.00
197262	86:12:0302014:217	123 957.00
197263	86:12:0302014:219	123 957.00
197264	86:12:0302014:22	124 371.00
197265	86:12:0302014:221	123 957.00
197266	86:12:0302014:222	123 957.00
197267	86:12:0302014:223	123 957.00
197268	86:12:0302014:224	123 957.00
197269	86:12:0302014:225	123 957.00
197270	86:12:0302014:227	123 957.00
197271	86:12:0302014:229	123 957.00
197272	86:12:0302014:23	119 437.92
197273	86:12:0302014:230	123 957.00
197274	86:12:0302014:231	123 957.00
197275	86:12:0302014:232	123 957.00

197276	86:12:0302014:234	123 957.00
197277	86:12:0302014:235	123 957.00
197278	86:12:0302014:236	123 957.00
197279	86:12:0302014:238	123 957.00
197280	86:12:0302014:239	122 349.93
197281	86:12:0302014:24	123 831.00
197282	86:12:0302014:240	123 957.00
197283	86:12:0302014:241	123 957.00
197284	86:12:0302014:242	123 957.00
197285	86:12:0302014:243	123 957.00
197286	86:12:0302014:244	123 957.00
197287	86:12:0302014:245	123 957.00
197288	86:12:0302014:247	123 957.00
197289	86:12:0302014:25	123 948.00
197290	86:12:0302014:250	123 957.00
197291	86:12:0302014:251	123 957.00
197292	86:12:0302014:254	123 957.00
197293	86:12:0302014:255	123 957.00
197294	86:12:0302014:256	123 957.00
197295	86:12:0302014:257	123 957.00
197296	86:12:0302014:259	123 957.00
197297	86:12:0302014:26	123 903.00
197298	86:12:0302014:260	123 957.00
197299	86:12:0302014:262	123 957.00
197300	86:12:0302014:264	123 957.00
197301	86:12:0302014:265	123 957.00
197302	86:12:0302014:266	123 957.00
197303	86:12:0302014:267	123 957.00
197304	86:12:0302014:27	124 317.00
197305	86:12:0302014:270	123 957.00
197306	86:12:0302014:271	123 957.00
197307	86:12:0302014:272	123 957.00
197308	86:12:0302014:273	123 957.00
197309	86:12:0302014:274	123 957.00
197310	86:12:0302014:275	123 957.00
197311	86:12:0302014:276	123 957.00
197312	86:12:0302014:277	123 957.00
197313	86:12:0302014:278	123 957.00
197314	86:12:0302014:279	123 957.00
197315	86:12:0302014:282	123 957.00
197316	86:12:0302014:283	123 957.00
197317	86:12:0302014:284	123 957.00
197318	86:12:0302014:285	123 957.00
197319	86:12:0302014:287	122 697.00

197320	86:12:0302014:289	123 957.00
197321	86:12:0302014:29	123 777.00
197322	86:12:0302014:291	123 957.00
197323	86:12:0302014:293	123 957.00
197324	86:12:0302014:294	123 957.00
197325	86:12:0302014:298	129 865.00
197326	86:12:0302014:299	123 957.00
197327	86:12:0302014:3	123 957.00
197328	86:12:0302014:30	120 437.20
197329	86:12:0302014:300	123 957.00
197330	86:12:0302014:303	82 638.00
197331	86:12:0302014:304	128 219.10
197332	86:12:0302014:306	126 058.88
197333	86:12:0302014:307	84 537.96
197334	86:12:0302014:308	160 831.27
197335	86:12:0302014:309	127 088.48
197336	86:12:0302014:31	124 290.00
197337	86:12:0302014:310	82 638.00
197338	86:12:0302014:313	61 129.57
197339	86:12:0302014:314	61 138.43
197340	86:12:0302014:318	123 957.00
197341	86:12:0302014:32	120 607.68
197342	86:12:0302014:33	104 600.16
197343	86:12:0302014:34	123 489.00
197344	86:12:0302014:35	123 435.00
197345	86:12:0302014:36	115 388.82
197346	86:12:0302014:37	123 957.00
197347	86:12:0302014:38	123 957.00
197348	86:12:0302014:39	123 966.00
197349	86:12:0302014:4	119 741.82
197350	86:12:0302014:40	123 957.00
197351	86:12:0302014:41	123 957.00
197352	86:12:0302014:42	123 957.00
197353	86:12:0302014:43	123 648.46
197354	86:12:0302014:44	123 750.00
197355	86:12:0302014:45	124 392.25
197356	86:12:0302014:46	123 957.00
197357	86:12:0302014:47	123 957.00
197358	86:12:0302014:48	123 957.00
197359	86:12:0302014:49	123 432.70
197360	86:12:0302014:5	107 181.12
197361	86:12:0302014:50	149 212.49
197362	86:12:0302014:51	123 957.00
197363	86:12:0302014:52	123 480.00

197364	86:12:0302014:53	121 930.12
197365	86:12:0302014:54	118 869.80
197366	86:12:0302014:55	123 957.00
197367	86:12:0302014:56	124 038.00
197368	86:12:0302014:57	124 334.07
197369	86:12:0302014:58	123 885.00
197370	86:12:0302014:59	117 389.86
197371	86:12:0302014:6	129 776.40
197372	86:12:0302014:60	123 813.00
197373	86:12:0302014:61	123 957.00
197374	86:12:0302014:62	116 600.00
197375	86:12:0302014:63	123 957.00
197376	86:12:0302014:64	125 464.46
197377	86:12:0302014:65	106 736.49
197378	86:12:0302014:66	123 606.00
197379	86:12:0302014:67	144 999.36
197380	86:12:0302014:68	155 252.37
197381	86:12:0302014:69	123 507.00
197382	86:12:0302014:7	124 398.00
197383	86:12:0302014:70	123 260.79
197384	86:12:0302014:71	124 191.00
197385	86:12:0302014:72	124 679.68
197386	86:12:0302014:73	123 957.00
197387	86:12:0302014:74	123 957.00
197388	86:12:0302014:75	123 957.00
197389	86:12:0302014:76	126 243.39
197390	86:12:0302014:77	124 142.26
197391	86:12:0302014:78	123 005.46
197392	86:12:0302014:79	123 957.00
197393	86:12:0302014:8	123 957.00
197394	86:12:0302014:80	117 571.05
197395	86:12:0302014:81	116 024.68
197396	86:12:0302014:82	123 696.00
197397	86:12:0302014:83	123 957.00
197398	86:12:0302014:84	118 696.32
197399	86:12:0302014:85	131 178.80
197400	86:12:0302014:86	121 811.71
197401	86:12:0302014:87	123 957.00
197402	86:12:0302014:88	122 468.09
197403	86:12:0302014:89	123 957.00
197404	86:12:0302014:9	112 614.06
197405	86:12:0302014:90	123 957.00
197406	86:12:0302014:91	122 361.65
197407	86:12:0302014:92	123 957.00

197408	86:12:0302014:93	106 090.60
197409	86:12:0302014:94	105 378.75
197410	86:12:0302014:95	122 286.48
197411	86:12:0302014:96	123 867.00
197412	86:12:0302014:97	78 082.96
197413	86:12:0302014:98	123 957.00
197414	86:12:0302014:99	123 957.00
197415	86:12:0302015:1	138 810.00
197416	86:12:0302015:10	139 120.00
197417	86:12:0302015:100	139 120.00
197418	86:12:0302015:101	139 120.00
197419	86:12:0302015:102	139 120.00
197420	86:12:0302015:104	139 120.00
197421	86:12:0302015:105	139 120.00
197422	86:12:0302015:106	139 120.00
197423	86:12:0302015:108	139 120.00
197424	86:12:0302015:109	139 120.00
197425	86:12:0302015:11	139 120.00
197426	86:12:0302015:110	139 120.00
197427	86:12:0302015:111	139 120.00
197428	86:12:0302015:113	139 120.00
197429	86:12:0302015:114	139 120.00
197430	86:12:0302015:115	139 120.00
197431	86:12:0302015:116	139 120.00
197432	86:12:0302015:119	139 120.00
197433	86:12:0302015:120	139 120.00
197434	86:12:0302015:121	139 120.00
197435	86:12:0302015:122	139 120.00
197436	86:12:0302015:123	139 120.00
197437	86:12:0302015:124	139 120.00
197438	86:12:0302015:125	139 120.00
197439	86:12:0302015:127	139 120.00
197440	86:12:0302015:131	139 120.00
197441	86:12:0302015:132	139 120.00
197442	86:12:0302015:134	139 120.00
197443	86:12:0302015:136	139 120.00
197444	86:12:0302015:139	157 658.52
197445	86:12:0302015:141	139 120.00
197446	86:12:0302015:142	139 120.00
197447	86:12:0302015:143	139 120.00
197448	86:12:0302015:144	139 120.00
197449	86:12:0302015:145	139 120.00
197450	86:12:0302015:146	139 120.00
197451	86:12:0302015:147	139 120.00

197452	86:12:0302015:149	139 120.00
197453	86:12:0302015:15	139 120.00
197454	86:12:0302015:150	139 120.00
197455	86:12:0302015:152	139 120.00
197456	86:12:0302015:153	139 120.00
197457	86:12:0302015:154	139 120.00
197458	86:12:0302015:155	139 120.00
197459	86:12:0302015:156	83 472.00
197460	86:12:0302015:159	139 120.00
197461	86:12:0302015:160	139 120.00
197462	86:12:0302015:162	139 120.00
197463	86:12:0302015:163	139 120.00
197464	86:12:0302015:164	139 120.00
197465	86:12:0302015:165	139 120.00
197466	86:12:0302015:166	139 120.00
197467	86:12:0302015:167	139 120.00
197468	86:12:0302015:168	139 120.00
197469	86:12:0302015:172	150 657.68
197470	86:12:0302015:173	136 902.41
197471	86:12:0302015:174	134 438.22
197472	86:12:0302015:175	139 300.00
197473	86:12:0302015:176	139 120.00
197474	86:12:0302015:177	139 330.00
197475	86:12:0302015:178	139 369.23
197476	86:12:0302015:179	153 072.03
197477	86:12:0302015:18	139 120.00
197478	86:12:0302015:180	139 120.00
197479	86:12:0302015:181	142 953.68
197480	86:12:0302015:182	127 695.05
197481	86:12:0302015:183	139 080.00
197482	86:12:0302015:184	138 970.00
197483	86:12:0302015:185	139 795.50
197484	86:12:0302015:186	138 990.00
197485	86:12:0302015:187	139 120.00
197486	86:12:0302015:188	139 120.00
197487	86:12:0302015:189	139 140.00
197488	86:12:0302015:190	139 120.00
197489	86:12:0302015:191	139 120.00
197490	86:12:0302015:192	139 120.00
197491	86:12:0302015:193	139 120.00
197492	86:12:0302015:194	139 120.00
197493	86:12:0302015:195	139 270.00
197494	86:12:0302015:196	4577 187.12
197495	86:12:0302015:197	139 120.00

197496	86:12:0302015:2	139 140.00
197497	86:12:0302015:20	139 120.00
197498	86:12:0302015:21	139 120.00
197499	86:12:0302015:22	139 120.00
197500	86:12:0302015:23	139 120.00
197501	86:12:0302015:24	139 120.00
197502	86:12:0302015:25	139 120.00
197503	86:12:0302015:26	139 120.00
197504	86:12:0302015:29	139 120.00
197505	86:12:0302015:3	139 120.00
197506	86:12:0302015:30	139 120.00
197507	86:12:0302015:31	139 120.00
197508	86:12:0302015:33	139 120.00
197509	86:12:0302015:35	139 120.00
197510	86:12:0302015:36	139 120.00
197511	86:12:0302015:39	139 120.00
197512	86:12:0302015:4	139 120.00
197513	86:12:0302015:40	139 120.00
197514	86:12:0302015:41	139 120.00
197515	86:12:0302015:44	139 120.00
197516	86:12:0302015:46	139 120.00
197517	86:12:0302015:48	139 120.00
197518	86:12:0302015:49	139 120.00
197519	86:12:0302015:5	139 120.00
197520	86:12:0302015:50	139 120.00
197521	86:12:0302015:51	139 120.00
197522	86:12:0302015:52	139 120.00
197523	86:12:0302015:53	139 120.00
197524	86:12:0302015:54	139 120.00
197525	86:12:0302015:55	139 120.00
197526	86:12:0302015:56	139 120.00
197527	86:12:0302015:57	139 120.00
197528	86:12:0302015:58	139 120.00
197529	86:12:0302015:6	139 120.00
197530	86:12:0302015:60	139 120.00
197531	86:12:0302015:62	139 120.00
197532	86:12:0302015:63	139 120.00
197533	86:12:0302015:65	139 120.00
197534	86:12:0302015:66	139 120.00
197535	86:12:0302015:67	139 120.00
197536	86:12:0302015:69	139 120.00
197537	86:12:0302015:70	134 787.90
197538	86:12:0302015:71	139 120.00
197539	86:12:0302015:72	139 120.00

197540	86:12:0302015:74	139 120.00
197541	86:12:0302015:75	139 120.00
197542	86:12:0302015:78	139 120.00
197543	86:12:0302015:8	139 120.00
197544	86:12:0302015:80	139 120.00
197545	86:12:0302015:81	139 120.00
197546	86:12:0302015:82	139 120.00
197547	86:12:0302015:83	139 120.00
197548	86:12:0302015:84	133 510.32
197549	86:12:0302015:85	139 120.00
197550	86:12:0302015:86	139 120.00
197551	86:12:0302015:87	139 120.00
197552	86:12:0302015:89	139 120.00
197553	86:12:0302015:9	139 120.00
197554	86:12:0302015:90	139 120.00
197555	86:12:0302015:91	139 120.00
197556	86:12:0302015:93	139 120.00
197557	86:12:0302015:94	139 120.00
197558	86:12:0302015:95	139 120.00
197559	86:12:0302015:96	139 120.00
197560	86:12:0302015:97	147 609.00
197561	86:12:0302015:98	139 120.00
197562	86:12:0302016:100	15310 900.00
197563	86:12:0302016:101	32399 838.57
197564	86:12:0302016:104	229119 725.14
197565	86:12:0302016:105	15314 400.00
197566	86:12:0302016:106	17539 485.82
197567	86:12:0302016:107	127258 425.92
197568	86:12:0302016:108	80610 554.32
197569	86:12:0302016:109	27335 629.26
197570	86:12:0302016:110	186431 521.36
197571	86:12:0302016:111	21471 354.22
197572	86:12:0302016:113	66377 883.16
197573	86:12:0302016:114	429190 557.74
197574	86:12:0302016:116	6123 600.00
197575	86:12:0302016:117	23083 800.00
197576	86:12:0302016:119	75592 948.60
197577	86:12:0302016:122	7578 743.28
197578	86:12:0302016:123	2252 109.55
197579	86:12:0302016:124	38325 802.30
197580	86:12:0302016:125	1542058 904.95
197581	86:12:0302016:127	4888 989.99
197582	86:12:0302016:133	40572 912.64
197583	86:12:0302016:134	20643 060.12

197584	86:12:0302016:135	108465 496.88
197585	86:12:0302016:136	5980 359.42
197586	86:12:0302016:138	144543 543.66
197587	86:12:0302016:141	25605 500.00
197588	86:12:0302016:142	1 245.00
197589	86:12:0302016:144	1 120.50
197590	86:12:0302016:145	5 934.50
197591	86:12:0302016:146	41 500.00
197592	86:12:0302016:148	711 984.75
197593	86:12:0302016:150	7655 300.00
197594	86:12:0302016:151	23844 105.48
197595	86:12:0302016:152	18530 072.82
197596	86:12:0302016:156	481634 078.00
197597	86:12:0302016:157	58454 377.80
197598	86:12:0302016:158	59708 012.42
197599	86:12:0302016:159	379117 456.64
197600	86:12:0302016:160	3057 103.88
197601	86:12:0302016:161	601 972.10
197602	86:12:0302016:162	1.00
197603	86:12:0302016:163	1.00
197604	86:12:0302016:164	66347 211.20
197605	86:12:0302016:166	10488 764.07
197606	86:12:0302016:167	77895 477.60
197607	86:12:0302016:168	290717 472.76
197608	86:12:0302016:169	4312 863.40
197609	86:12:0302016:170	531040 119.00
197610	86:12:0302016:171	163870 000.00
197611	86:12:0302016:172	335770 000.00
197612	86:12:0302016:173	47885 413.02
197613	86:12:0302016:174	27311 600.00
197614	86:12:0302016:175	40967 400.00
197615	86:12:0302016:176	1.00
197616	86:12:0302016:192	55683 501.64
197617	86:12:0302016:193	27596 993.49
197618	86:12:0302016:194	1.00
197619	86:12:0302016:195	28066 140.00
197620	86:12:0302016:196	83 000.00
197621	86:12:0302016:197	45897 659.64
197622	86:12:0302016:198	27175 337.18
197623	86:12:0302016:199	15332 947.71
197624	86:12:0302016:2	13780 080.00
197625	86:12:0302016:200	181652 320.08
197626	86:12:0302016:207	7663 976.28
197627	86:12:0302016:209	149744 889.05

197628	86:12:0302016:210	167073 620.96
197629	86:12:0302016:211	609 592.00
197630	86:12:0302016:212	54184 964.54
197631	86:12:0302016:213	20025 097.20
197632	86:12:0302016:214	11118 205.50
197633	86:12:0302016:215	20589 714.72
197634	86:12:0302016:216	119371 176.60
197635	86:12:0302016:217	17310 488.69
197636	86:12:0302016:218	16410 215.48
197637	86:12:0302016:219	4026 523.82
197638	86:12:0302016:220	255620 463.70
197639	86:12:0302016:221	21981 476.52
197640	86:12:0302016:222	166801 435.24
197641	86:12:0302016:223	253147 519.80
197642	86:12:0302016:229	25936 615.62
197643	86:12:0302016:230	228 028.64
197644	86:12:0302016:231	227 900.53
197645	86:12:0302016:232	227 771.68
197646	86:12:0302016:233	226 945.08
197647	86:12:0302016:234	227 463.06
197648	86:12:0302016:235	227 201.16
197649	86:12:0302016:236	228 671.04
197650	86:12:0302016:237	227 508.88
197651	86:12:0302016:238	228 145.44
197652	86:12:0302016:239	229 066.53
197653	86:12:0302016:240	229 591.23
197654	86:12:0302016:241	228 933.84
197655	86:12:0302016:242	229 196.64
197656	86:12:0302016:243	228 378.59
197657	86:12:0302016:244	228 116.24
197658	86:12:0302016:245	228 635.11
197659	86:12:0302016:246	228 408.24
197660	86:12:0302016:247	229 853.58
197661	86:12:0302016:248	230 605.86
197662	86:12:0302016:249	230 343.96
197663	86:12:0302016:250	230 069.29
197664	86:12:0302016:251	232 908.50
197665	86:12:0302016:252	229 806.94
197666	86:12:0302016:253	229 328.88
197667	86:12:0302016:254	229 538.76
197668	86:12:0302016:255	229 757.28
197669	86:12:0302016:256	232 430.44
197670	86:12:0302016:257	229 276.41
197671	86:12:0302016:258	231 760.40

197672	86:12:0302016:259	230 634.80
197673	86:12:0302016:260	231 841.61
197674	86:12:0302016:261	232 029.04
197675	86:12:0302016:262	229 014.06
197676	86:12:0302016:263	228 751.71
197677	86:12:0302016:264	232 646.15
197678	86:12:0302016:265	228 489.36
197679	86:12:0302016:266	227 835.54
197680	86:12:0302016:267	231 497.60
197681	86:12:0302016:268	227 573.64
197682	86:12:0302016:269	228 700.24
197683	86:12:0302016:270	228 963.04
197684	86:12:0302016:271	229 225.84
197685	86:12:0302016:272	228 382.62
197686	86:12:0302016:273	229 494.48
197687	86:12:0302016:274	232 162.26
197688	86:12:0302016:275	229 836.09
197689	86:12:0302016:276	229 894.39
197690	86:12:0302016:277	232 377.97
197691	86:12:0302016:278	230 104.27
197692	86:12:0302016:279	231 182.04
197693	86:12:0302016:280	230 914.32
197694	86:12:0302016:281	232 109.79
197695	86:12:0302016:282	230 366.62
197696	86:12:0302016:283	231 894.08
197697	86:12:0302016:284	229 305.56
197698	86:12:0302016:285	229 567.91
197699	86:12:0302016:286	230 156.74
197700	86:12:0302016:287	229 626.21
197701	86:12:0302016:288	230 424.92
197702	86:12:0302016:289	229 043.21
197703	86:12:0302016:290	233 176.68
197704	86:12:0302016:291	228 120.72
197705	86:12:0302016:295	59095 693.80
197706	86:12:0302016:296	7545 503.42
197707	86:12:0302016:297	9826 809.76
197708	86:12:0302016:298	9711 812.19
197709	86:12:0302016:299	8050 089.60
197710	86:12:0302016:3	18516 317.88
197711	86:12:0302016:300	1605 883.24
197712	86:12:0302016:301	1597 180.20
197713	86:12:0302016:302	1586 029.62
197714	86:12:0302016:303	1575 446.85
197715	86:12:0302016:308	1100 313.56

197716	86:12:0302016:309	89144 318.28
197717	86:12:0302016:42	217907 804.28
197718	86:12:0302016:43	5486 328.00
197719	86:12:0302016:44	15809 000.00
197720	86:12:0302016:6	16841 770.00
197721	86:12:0302016:7	22970 400.00
197722	86:12:0302016:79	676642 548.06
197723	86:12:0302016:80	225590 925.00
197724	86:12:0302016:81	113521 903.20
197725	86:12:0302016:82	267 474.00
197726	86:12:0302016:83	3046 192.18
197727	86:12:0302016:84	26 427.75
197728	86:12:0302016:85	97 981.22
197729	86:12:0302016:86	7657 923.30
197730	86:12:0302016:87	77366 490.60
197731	86:12:0302016:88	676643 172.89
197732	86:12:0302016:89	117239 686.28
197733	86:12:0302016:90	7907 503.71
197734	86:12:0302016:91	76 199.00
197735	86:12:0302016:92	762 958.15
197736	86:12:0302016:93	45953 700.00
197737	86:12:0302016:95	84 015.00
197738	86:12:0302016:96	30301 010.55
197739	86:12:0302016:97	95996 990.70
197740	86:12:0302016:98	8831 846.24
197741	86:12:0302016:99	11906 951.30
197742	86:13:0000000:1	7438 616.46
197743	86:13:0000000:10	656 224.59
197744	86:13:0000000:103	4129 053.60
197745	86:13:0000000:104	724 563.00
197746	86:13:0000000:106	90 586.38
197747	86:13:0000000:107	107 439.66
197748	86:13:0000000:11	107 439.66
197749	86:13:0000000:115	80 510.89
197750	86:13:0000000:118	11590 670.70
197751	86:13:0000000:119	2282 566.11
197752	86:13:0000000:12	1.00
197753	86:13:0000000:122	39698 334.80
197754	86:13:0000000:123	728 460.00
197755	86:13:0000000:125	111856 166.10
197756	86:13:0000000:128	231111 135.30
197757	86:13:0000000:129	546 345.00
197758	86:13:0000000:130	72616 405.05
197759	86:13:0000000:132	437 076.00

197760	86:13:0000000:134	368350 554.33
197761	86:13:0000000:136	2517 458.70
197762	86:13:0000000:137	17628 530.88
197763	86:13:0000000:138	396 052.08
197764	86:13:0000000:139	2712 324.75
197765	86:13:0000000:14	129413 177.13
197766	86:13:0000000:141	48795 240.00
197767	86:13:0000000:143	588128 912.16
197768	86:13:0000000:144	37415 334.93
197769	86:13:0000000:146	11695 122.99
197770	86:13:0000000:15	66465 123.00
197771	86:13:0000000:150	431 865.30
197772	86:13:0000000:152	1161 822.99
197773	86:13:0000000:153	4265 986.50
197774	86:13:0000000:158	321 250.86
197775	86:13:0000000:159	496 809.72
197776	86:13:0000000:16	4682 051.85
197777	86:13:0000000:160	289 562.85
197778	86:13:0000000:161	374 428.44
197779	86:13:0000000:162	300 489.75
197780	86:13:0000000:163	320 158.17
197781	86:13:0000000:164	342 376.20
197782	86:13:0000000:165	1142 863.05
197783	86:13:0000000:166	1071 236.61
197784	86:13:0000000:167	1579 995.00
197785	86:13:0000000:168	134 394.75
197786	86:13:0000000:169	182 226.09
197787	86:13:0000000:17	977108 934.54
197788	86:13:0000000:170	1.00
197789	86:13:0000000:171	6657 045.60
197790	86:13:0000000:172	5118 130.47
197791	86:13:0000000:173	3532 868.82
197792	86:13:0000000:174	1052 276.67
197793	86:13:0000000:175	26196 317.10
197794	86:13:0000000:176	26096 250.75
197795	86:13:0000000:177	376 038.81
197796	86:13:0000000:178	1150 236.36
197797	86:13:0000000:179	213 074.55
197798	86:13:0000000:18	101541 012.00
197799	86:13:0000000:180	327 222.00
197800	86:13:0000000:181	15160 260.00
197801	86:13:0000000:182	500 331.75
197802	86:13:0000000:183	166 313.24
197803	86:13:0000000:184	1.00

197804	86:13:0000000:19	10663 219.22
197805	86:13:0000000:21	547 437.69
197806	86:13:0000000:22	316 880.10
197807	86:13:0000000:2513	247 532.55
197808	86:13:0000000:2514	2454 258.90
197809	86:13:0000000:2515	279 132.45
197810	86:13:0000000:2516	262 845.00
197811	86:13:0000000:2517	263 212.50
197812	86:13:0000000:2579	9890 768.70
197813	86:13:0000000:2583	537 198.30
197814	86:13:0000000:2584	5972 381.10
197815	86:13:0000000:2588	59630 064.63
197816	86:13:0000000:2589	9645 342.81
197817	86:13:0000000:2603	195172 569.03
197818	86:13:0000000:27	1.00
197819	86:13:0000000:28	15007 845.84
197820	86:13:0000000:30	1871 684.00
197821	86:13:0000000:31	1.00
197822	86:13:0000000:33	29237 280.81
197823	86:13:0000000:35	14854 059.66
197824	86:13:0000000:36	4726 987.00
197825	86:13:0000000:37	511 743.15
197826	86:13:0000000:39	500 087.79
197827	86:13:0000000:40	110 599.65
197828	86:13:0000000:42	418 136.04
197829	86:13:0000000:43	356 216.94
197830	86:13:0000000:44	631965 346.77
197831	86:13:0000000:5	394 998.75
197832	86:13:0000000:50	1.00
197833	86:13:0000000:51	1.00
197834	86:13:0000000:53	89533 050.00
197835	86:13:0000000:6	1748 527.80
197836	86:13:0000000:617	304 860.51
197837	86:13:0000000:618	252 775.62
197838	86:13:0000000:619	257 146.38
197839	86:13:0000000:620	293 933.61
197840	86:13:0000000:621	304 132.05
197841	86:13:0000000:622	270 258.66
197842	86:13:0000000:623	257 146.38
197843	86:13:0000000:624	292 476.69
197844	86:13:0000000:625	363 137.31
197845	86:13:0000000:626	288 470.16
197846	86:13:0000000:627	288 834.39
197847	86:13:0000000:628	289 198.62

197848	86:13:0000000:629	267 344.82
197849	86:13:0000000:63	1.00
197850	86:13:0000000:630	262 609.83
197851	86:13:0000000:631	284 099.40
197852	86:13:0000000:632	284 099.40
197853	86:13:0000000:633	284 099.40
197854	86:13:0000000:634	379 163.43
197855	86:13:0000000:635	210 889.17
197856	86:13:0000000:636	339 098.13
197857	86:13:0000000:637	288 834.39
197858	86:13:0000000:638	289 562.85
197859	86:13:0000000:639	289 562.85
197860	86:13:0000000:64	99516 511.74
197861	86:13:0000000:640	267 344.82
197862	86:13:0000000:641	293 569.38
197863	86:13:0000000:642	320 522.40
197864	86:13:0000000:643	322 343.55
197865	86:13:0000000:644	324 164.70
197866	86:13:0000000:645	270 987.12
197867	86:13:0000000:646	1.00
197868	86:13:0000000:647	586 100.00
197869	86:13:0000000:648	98574 000.00
197870	86:13:0000000:649	1966 842.00
197871	86:13:0000000:65	22049 356.89
197872	86:13:0000000:656	91 355.16
197873	86:13:0000000:657	172 746.12
197874	86:13:0000000:658	526 665.00
197875	86:13:0000000:659	105 333.00
197876	86:13:0000000:66	242 265.90
197877	86:13:0000000:67	60454 822.02
197878	86:13:0000000:671	248 775.64
197879	86:13:0000000:679	297460 392.00
197880	86:13:0000000:68	14209 031.40
197881	86:13:0000000:688	602 968.26
197882	86:13:0000000:692	1401 612.00
197883	86:13:0000000:696	360 535.70
197884	86:13:0000000:697	1524 081.00
197885	86:13:0000000:699	4584 866.00
197886	86:13:0000000:7	1151 289.69
197887	86:13:0000000:705	10170 645.00
197888	86:13:0000000:706	17149 665.00
197889	86:13:0000000:707	96757 620.00
197890	86:13:0000000:708	530 567.10
197891	86:13:0000000:709	72901 387.44

197892	86:13:0000000:713	6976 840.50
197893	86:13:0000000:715	33603 428.88
197894	86:13:0000000:716	236 999.25
197895	86:13:0000000:717	23205 913.23
197896	86:13:0000000:718	1020 676.77
197897	86:13:0000000:726	327585 630.00
197898	86:13:0000000:744	1147 642.54
197899	86:13:0000000:751	800 148.16
197900	86:13:0000000:754	147 466.20
197901	86:13:0000000:755	86 231.43
197902	86:13:0000000:757	47 764.80
197903	86:13:0000000:758	1102 036.95
197904	86:13:0000000:759	60 927.16
197905	86:13:0000000:760	6738 200.21
197906	86:13:0000000:761	1 005.96
197907	86:13:0000000:762	47 687.76
197908	86:13:0000000:763	960 875.88
197909	86:13:0000000:764	81 893.52
197910	86:13:0000000:765	1402 380.00
197911	86:13:0000000:766	100 306.08
197912	86:13:0000000:767	45 684.72
197913	86:13:0000000:768	1121 904.00
197914	86:13:0000000:769	49 998.96
197915	86:13:0000000:77	1.00
197916	86:13:0000000:770	48 920.40
197917	86:13:0000000:771	114 789.60
197918	86:13:0000000:772	46 224.00
197919	86:13:0000000:773	41 293.44
197920	86:13:0000000:774	37 903.68
197921	86:13:0000000:775	66 408.48
197922	86:13:0000000:776	146 731.25
197923	86:13:0000000:777	75 337.92
197924	86:13:0000000:779	200132 700.00
197925	86:13:0000000:78	3132 603.42
197926	86:13:0000000:789	52 223.28
197927	86:13:0000000:79	379866 611.22
197928	86:13:0000000:790	61 410.90
197929	86:13:0000000:791	655 049.60
197930	86:13:0000000:792	52 926.48
197931	86:13:0000000:793	3297 398.60
197932	86:13:0000000:794	52 223.28
197933	86:13:0000000:795	6141 090.00
197934	86:13:0000000:796	65 792.16
197935	86:13:0000000:797	26388 117.00

197936	86:13:0000000:798	204 703.00
197937	86:13:0000000:799	52 223.28
197938	86:13:0000000:8	4770 531.57
197939	86:13:0000000:800	13968 932.72
197940	86:13:0000000:801	2468 022.48
197941	86:13:0000000:802	409 406.00
197942	86:13:0000000:803	186 698.23
197943	86:13:0000000:805	47 871.34
197944	86:13:0000000:806	473 998.50
197945	86:13:0000000:807	516131 700.00
197946	86:13:0000000:808	49 998.96
197947	86:13:0000000:809	95 067.36
197948	86:13:0000000:81	7836 775.20
197949	86:13:0000000:810	7942 476.40
197950	86:13:0000000:811	56 778.48
197951	86:13:0000000:813	42 063.84
197952	86:13:0000000:815	56 470.32
197953	86:13:0000000:816	65 792.16
197954	86:13:0000000:827	2085 593.40
197955	86:13:0000000:828	631 998.00
197956	86:13:0000000:84	679 458.00
197957	86:13:0000000:841	6741 939.20
197958	86:13:0000000:842	11221 124.49
197959	86:13:0000000:85	5055 984.00
197960	86:13:0000000:9	5513 040.00
197961	86:13:0101001:1	444 589.20
197962	86:13:0101001:100	217 761.70
197963	86:13:0101001:101	218 274.00
197964	86:13:0101001:102	218 934.00
197965	86:13:0101001:103	218 730.00
197966	86:13:0101001:104	446 016.00
197967	86:13:0101001:105	225 415.50
197968	86:13:0101001:106	435 228.00
197969	86:13:0101001:108	221 592.00
197970	86:13:0101001:109	220 066.61
197971	86:13:0101001:11	435 934.13
197972	86:13:0101001:111	437 280.00
197973	86:13:0101001:112	551 385.00
197974	86:13:0101001:113	436 932.00
197975	86:13:0101001:114	98 620.20
197976	86:13:0101001:115	249 158.40
197977	86:13:0101001:116	221 814.00
197978	86:13:0101001:118	221 070.00
197979	86:13:0101001:119	220 644.00

197980	86:13:0101001:12	443 112.00
197981	86:13:0101001:120	221 881.58
197982	86:13:0101001:121	222 024.00
197983	86:13:0101001:122	441 588.00
197984	86:13:0101001:123	438 912.00
197985	86:13:0101001:124	441 384.00
197986	86:13:0101001:125	7369 920.00
197987	86:13:0101001:126	219 582.00
197988	86:13:0101001:127	215 854.80
197989	86:13:0101001:128	432 828.00
197990	86:13:0101001:129	549 945.00
197991	86:13:0101001:13	230 769.00
197992	86:13:0101001:130	221 665.94
197993	86:13:0101001:131	442 524.00
197994	86:13:0101001:133	415.00
197995	86:13:0101001:134	221 238.00
197996	86:13:0101001:135	448 003.68
197997	86:13:0101001:136	221 016.00
197998	86:13:0101001:137	222 798.00
197999	86:13:0101001:138	222 940.95
198000	86:13:0101001:139	437 664.00
198001	86:13:0101001:140	219 354.00
198002	86:13:0101001:141	329 958.00
198003	86:13:0101001:142	273 540.00
198004	86:13:0101001:143	273 885.00
198005	86:13:0101001:144	108 996.00
198006	86:13:0101001:145	110 546.70
198007	86:13:0101001:146	443 376.00
198008	86:13:0101001:147	219 852.00
198009	86:13:0101001:148	220 086.00
198010	86:13:0101001:149	442 488.00
198011	86:13:0101001:15	219 612.00
198012	86:13:0101001:150	98 822.70
198013	86:13:0101001:151	58 986.48
198014	86:13:0101001:152	50 559.84
198015	86:13:0101001:16	440 220.00
198016	86:13:0101001:17	437 616.00
198017	86:13:0101001:18	221 658.00
198018	86:13:0101001:19	221 016.00
198019	86:13:0101001:2	441 468.00
198020	86:13:0101001:20	220 026.00
198021	86:13:0101001:21	438 576.00
198022	86:13:0101001:212	97 805.54
198023	86:13:0101001:22	217 770.00

198024	86:13:0101001:223	58 986.48
198025	86:13:0101001:224	58 986.48
198026	86:13:0101001:227	218 407.54
198027	86:13:0101001:228	216 414.00
198028	86:13:0101001:23	437 208.00
198029	86:13:0101001:24	220 494.00
198030	86:13:0101001:25	446 217.17
198031	86:13:0101001:26	222 366.00
198032	86:13:0101001:27	222 600.00
198033	86:13:0101001:28	218 088.00
198034	86:13:0101001:29	218 328.00
198035	86:13:0101001:3	209 760.00
198036	86:13:0101001:30	218 562.00
198037	86:13:0101001:31	437 628.00
198038	86:13:0101001:32	219 324.00
198039	86:13:0101001:33	219 150.00
198040	86:13:0101001:34	219 078.00
198041	86:13:0101001:35	216 888.00
198042	86:13:0101001:36	217 122.00
198043	86:13:0101001:37	217 590.00
198044	86:13:0101001:38	217 824.00
198045	86:13:0101001:39	218 058.00
198046	86:13:0101001:4	439 320.00
198047	86:13:0101001:40	218 292.00
198048	86:13:0101001:41	436 008.00
198049	86:13:0101001:42	434 532.00
198050	86:13:0101001:43	444 024.00
198051	86:13:0101001:44	446 364.00
198052	86:13:0101001:45	449 384.32
198053	86:13:0101001:46	445 068.00
198054	86:13:0101001:47	371 030.00
198055	86:13:0101001:48	436 548.00
198056	86:13:0101001:49	436 308.00
198057	86:13:0101001:5	222 834.00
198058	86:13:0101001:50	436 260.00
198059	86:13:0101001:51	194 235.86
198060	86:13:0101001:52	370 030.00
198061	86:13:0101001:53	216 414.00
198062	86:13:0101001:54	370 530.00
198063	86:13:0101001:55	218 130.00
198064	86:13:0101001:56	219 384.00
198065	86:13:0101001:57	219 624.00
198066	86:13:0101001:58	440 952.00
198067	86:13:0101001:59	442 680.00

198068	86:13:0101001:6	440 232.00
198069	86:13:0101001:60	219 306.00
198070	86:13:0101001:61	441 804.00
198071	86:13:0101001:62	550 680.00
198072	86:13:0101001:63	443 124.00
198073	86:13:0101001:64	354 268.80
198074	86:13:0101001:65	216 414.00
198075	86:13:0101001:66	432 828.00
198076	86:13:0101001:67	435 612.00
198077	86:13:0101001:68	432 828.00
198078	86:13:0101001:69	437 196.00
198079	86:13:0101001:7	444 060.00
198080	86:13:0101001:71	167 360.16
198081	86:13:0101001:72	216 414.00
198082	86:13:0101001:73	432 828.00
198083	86:13:0101001:74	440 076.00
198084	86:13:0101001:75	216 414.00
198085	86:13:0101001:76	216 414.00
198086	86:13:0101001:77	216 414.00
198087	86:13:0101001:78	216 414.00
198088	86:13:0101001:79	216 414.00
198089	86:13:0101001:80	216 414.00
198090	86:13:0101001:81	216 414.00
198091	86:13:0101001:82	541 035.00
198092	86:13:0101001:83	324 621.00
198093	86:13:0101001:84	432 828.00
198094	86:13:0101001:85	541 035.00
198095	86:13:0101001:86	220 362.00
198096	86:13:0101001:87	353 356.80
198097	86:13:0101001:88	439 320.00
198098	86:13:0101001:89	352 435.20
198099	86:13:0101001:90	353 439.45
198100	86:13:0101001:91	351 974.40
198101	86:13:0101001:92	352 896.00
198102	86:13:0101001:93	444 456.00
198103	86:13:0101001:94	220 926.00
198104	86:13:0101001:95	441 180.00
198105	86:13:0101001:96	438 492.00
198106	86:13:0101001:98	221 968.45
198107	86:13:0101001:99	439 487.26
198108	86:13:0101002:1	447 708.00
198109	86:13:0101002:100	221 256.00
198110	86:13:0101002:101	224 208.00
198111	86:13:0101002:102	446 436.00

198112	86:13:0101002:103	224 508.00
198113	86:13:0101002:104	224 580.00
198114	86:13:0101002:105	224 838.00
198115	86:13:0101002:106	225 102.00
198116	86:13:0101002:107	225 360.00
198117	86:13:0101002:108	445 104.00
198118	86:13:0101002:109	451 008.00
198119	86:13:0101002:11	237 556.41
198120	86:13:0101002:110	523 852.00
198121	86:13:0101002:111	331 913.75
198122	86:13:0101002:112	221 400.00
198123	86:13:0101002:113	330 775.12
198124	86:13:0101002:114	224 508.00
198125	86:13:0101002:115	555 510.00
198126	86:13:0101002:116	443 268.00
198127	86:13:0101002:117	443 568.00
198128	86:13:0101002:118	222 666.00
198129	86:13:0101002:119	449 792.86
198130	86:13:0101002:120	444 852.00
198131	86:13:0101002:121	548 265.00
198132	86:13:0101002:122	439 728.00
198133	86:13:0101002:123	449 016.00
198134	86:13:0101002:124	443 844.00
198135	86:13:0101002:125	449 016.00
198136	86:13:0101002:126	447 972.00
198137	86:13:0101002:127	449 472.00
198138	86:13:0101002:128	454 225.80
198139	86:13:0101002:129	224 508.00
198140	86:13:0101002:13	453 291.00
198141	86:13:0101002:130	449 016.00
198142	86:13:0101002:131	438 564.00
198143	86:13:0101002:132	224 508.00
198144	86:13:0101002:133	443 021.67
198145	86:13:0101002:134	449 016.00
198146	86:13:0101002:135	548 160.00
198147	86:13:0101002:137	442 068.00
198148	86:13:0101002:138	222 510.00
198149	86:13:0101002:139	222 726.00
198150	86:13:0101002:14	449 016.00
198151	86:13:0101002:140	625 063.04
198152	86:13:0101002:141	626 441.46
198153	86:13:0101002:142	441 024.00
198154	86:13:0101002:143	281 384.76
198155	86:13:0101002:144	223 716.00

198156	86:13:0101002:145	218 826.00
198157	86:13:0101002:146	334 559.87
198158	86:13:0101002:147	122 322.08
198159	86:13:0101002:148	436 212.00
198160	86:13:0101002:15	226 206.00
198161	86:13:0101002:150	334 512.00
198162	86:13:0101002:151	409 050.10
198163	86:13:0101002:152	567 045.00
198164	86:13:0101002:153	442 752.00
198165	86:13:0101002:154	561 270.00
198166	86:13:0101002:156	260 678.00
198167	86:13:0101002:157	224 273.92
198168	86:13:0101002:158	449 016.00
198169	86:13:0101002:159	449 016.00
198170	86:13:0101002:16	259 991.04
198171	86:13:0101002:160	453 360.00
198172	86:13:0101002:161	221 352.00
198173	86:13:0101002:162	278 042.88
198174	86:13:0101002:163	262 409.00
198175	86:13:0101002:164	187 735.00
198176	86:13:0101002:165	331 485.00
198177	86:13:0101002:166	336 762.00
198178	86:13:0101002:167	221 472.00
198179	86:13:0101002:168	642 841.24
198180	86:13:0101002:169	224 706.00
198181	86:13:0101002:17	449 254.44
198182	86:13:0101002:170	193 610.78
198183	86:13:0101002:171	217 854.00
198184	86:13:0101002:172	449 400.00
198185	86:13:0101002:173	442 032.00
198186	86:13:0101002:174	494 100.81
198187	86:13:0101002:175	450 792.00
198188	86:13:0101002:176	277 469.94
198189	86:13:0101002:177	221 634.00
198190	86:13:0101002:178	225 366.00
198191	86:13:0101002:179	567 828.30
198192	86:13:0101002:18	414 777.60
198193	86:13:0101002:180	449 976.00
198194	86:13:0101002:181	303 307.20
198195	86:13:0101002:182	380 816.78
198196	86:13:0101002:183	270 318.30
198197	86:13:0101002:184	219 354.00
198198	86:13:0101002:185	219 102.00
198199	86:13:0101002:186	218 065.60

198200	86:13:0101002:187	243 413.34
198201	86:13:0101002:188	150 660.90
198202	86:13:0101002:189	185 120.32
198203	86:13:0101002:19	446 364.00
198204	86:13:0101002:190	165 505.90
198205	86:13:0101002:191	435 582.75
198206	86:13:0101002:192	450 420.00
198207	86:13:0101002:193	57 892.50
198208	86:13:0101002:194	262 162.40
198209	86:13:0101002:195	359 633.28
198210	86:13:0101002:198	546 645.00
198211	86:13:0101002:199	225 858.00
198212	86:13:0101002:2	447 108.00
198213	86:13:0101002:20	220 878.00
198214	86:13:0101002:200	225 738.00
198215	86:13:0101002:201	273 612.12
198216	86:13:0101002:202	165 577.74
198217	86:13:0101002:204	225 104.20
198218	86:13:0101002:205	449 016.00
198219	86:13:0101002:206	221 892.00
198220	86:13:0101002:207	221 646.00
198221	86:13:0101002:208	449 016.00
198222	86:13:0101002:209	447 732.00
198223	86:13:0101002:210	225 138.00
198224	86:13:0101002:211	190 226.04
198225	86:13:0101002:212	246 914.12
198226	86:13:0101002:213	151 320.52
198227	86:13:0101002:214	330 415.70
198228	86:13:0101002:215	219 768.00
198229	86:13:0101002:216	156 216.99
198230	86:13:0101002:217	191 900.00
198231	86:13:0101002:218	207 626.24
198232	86:13:0101002:22	225 006.00
198233	86:13:0101002:222	168 645.10
198234	86:13:0101002:223	198 315.40
198235	86:13:0101002:224	324 058.02
198236	86:13:0101002:225	220 530.00
198237	86:13:0101002:226	143 481.60
198238	86:13:0101002:227	498.00
198239	86:13:0101002:228	191 728.46
198240	86:13:0101002:229	331 677.50
198241	86:13:0101002:23	373 280.00
198242	86:13:0101002:230	280 262.88
198243	86:13:0101002:231	443 596.30

198244	86:13:0101002:232	567 420.00
198245	86:13:0101002:233	223 206.00
198246	86:13:0101002:234	223 392.00
198247	86:13:0101002:235	406 055.39
198248	86:13:0101002:236	225 108.00
198249	86:13:0101002:237	449 016.00
198250	86:13:0101002:238	64 946.48
198251	86:13:0101002:239	224 508.00
198252	86:13:0101002:24	224 804.86
198253	86:13:0101002:240	220 512.00
198254	86:13:0101002:241	301 566.70
198255	86:13:0101002:242	350 122.08
198256	86:13:0101002:243	242 656.74
198257	86:13:0101002:244	434 241.25
198258	86:13:0101002:245	58 986.48
198259	86:13:0101002:25	224 508.00
198260	86:13:0101002:26	218 586.00
198261	86:13:0101002:27	224 508.00
198262	86:13:0101002:28	223 968.00
198263	86:13:0101002:29	225 420.00
198264	86:13:0101002:31	521 309.04
198265	86:13:0101002:32	403 613.10
198266	86:13:0101002:33	259 680.92
198267	86:13:0101002:34	229 187.80
198268	86:13:0101002:35	448 728.00
198269	86:13:0101002:351	219 558.00
198270	86:13:0101002:354	223 116.00
198271	86:13:0101002:355	223 062.00
198272	86:13:0101002:358	41 988.10
198273	86:13:0101002:36	449 016.00
198274	86:13:0101002:360	197 002.85
198275	86:13:0101002:362	75 310.40
198276	86:13:0101002:363	391 499.52
198277	86:13:0101002:365	220 026.00
198278	86:13:0101002:366	220 278.00
198279	86:13:0101002:368	444 972.88
198280	86:13:0101002:370	498 414.80
198281	86:13:0101002:376	219 600.00
198282	86:13:0101002:378	205 144.78
198283	86:13:0101002:38	523 824.00
198284	86:13:0101002:383	294 961.68
198285	86:13:0101002:384	58 986.48
198286	86:13:0101002:385	58 986.48
198287	86:13:0101002:386	224 664.00

198288	86:13:0101002:39	263 166.00
198289	86:13:0101002:393	132 250.44
198290	86:13:0101002:398	240 918.30
198291	86:13:0101002:4	239 492.89
198292	86:13:0101002:40	570 867.15
198293	86:13:0101002:42	438 384.00
198294	86:13:0101002:43	526 268.40
198295	86:13:0101002:44	446 904.00
198296	86:13:0101002:45	224 604.00
198297	86:13:0101002:46	224 958.00
198298	86:13:0101002:47	449 016.00
198299	86:13:0101002:48	225 558.00
198300	86:13:0101002:49	271 717.48
198301	86:13:0101002:5	446 717.96
198302	86:13:0101002:50	292 711.44
198303	86:13:0101002:51	452 976.00
198304	86:13:0101002:52	226 770.00
198305	86:13:0101002:53	446 292.00
198306	86:13:0101002:54	224 286.00
198307	86:13:0101002:55	224 610.00
198308	86:13:0101002:56	248 419.47
198309	86:13:0101002:57	225 012.00
198310	86:13:0101002:58	491 322.00
198311	86:13:0101002:59	522 816.00
198312	86:13:0101002:6	449 256.00
198313	86:13:0101002:60	225 222.00
198314	86:13:0101002:61	277 702.02
198315	86:13:0101002:62	225 930.00
198316	86:13:0101002:63	226 152.00
198317	86:13:0101002:64	445 896.00
198318	86:13:0101002:65	223 272.00
198319	86:13:0101002:66	468 036.80
198320	86:13:0101002:67	466 186.00
198321	86:13:0101002:68	331 975.00
198322	86:13:0101002:7	450 288.00
198323	86:13:0101002:70	255 831.30
198324	86:13:0101002:71	190 492.29
198325	86:13:0101002:73	220 308.00
198326	86:13:0101002:74	444 348.00
198327	86:13:0101002:75	219 282.00
198328	86:13:0101002:76	219 534.00
198329	86:13:0101002:77	220 050.00
198330	86:13:0101002:78	219 210.00
198331	86:13:0101002:79	219 600.00

198332	86:13:0101002:8	446 820.00
198333	86:13:0101002:80	219 852.00
198334	86:13:0101002:81	220 110.00
198335	86:13:0101002:82	220 620.00
198336	86:13:0101002:83	443 424.00
198337	86:13:0101002:84	444 312.00
198338	86:13:0101002:85	445 332.00
198339	86:13:0101002:86	219 006.00
198340	86:13:0101002:87	219 264.00
198341	86:13:0101002:88	224 508.00
198342	86:13:0101002:89	222 648.00
198343	86:13:0101002:9	437 628.00
198344	86:13:0101002:90	334 449.00
198345	86:13:0101002:92	449 016.00
198346	86:13:0101002:93	221 736.00
198347	86:13:0101002:94	221 496.00
198348	86:13:0101002:95	445 680.00
198349	86:13:0101002:96	219 852.00
198350	86:13:0101002:97	449 016.00
198351	86:13:0101002:98	220 104.00
198352	86:13:0101002:99	448 920.00
198353	86:13:0101003:1	265 510.00
198354	86:13:0101003:10	300 175.05
198355	86:13:0101003:100	303 084.60
198356	86:13:0101003:101	112 728.00
198357	86:13:0101003:102	114 135.00
198358	86:13:0101003:103	328 225.95
198359	86:13:0101003:104	228 792.00
198360	86:13:0101003:106	280 428.33
198361	86:13:0101003:108	263 795.00
198362	86:13:0101003:109	267 127.00
198363	86:13:0101003:11	284 196.15
198364	86:13:0101003:110	275 637.32
198365	86:13:0101003:111	452 100.00
198366	86:13:0101003:113	231 048.44
198367	86:13:0101003:114	374 400.00
198368	86:13:0101003:115	287 084.92
198369	86:13:0101003:116	268 958.36
198370	86:13:0101003:117	228 270.00
198371	86:13:0101003:12	266 315.00
198372	86:13:0101003:120	267 850.56
198373	86:13:0101003:121	448 752.00
198374	86:13:0101003:122	336 731.81
198375	86:13:0101003:123	247 561.92

198376	86:13:0101003:124	215 147.92
198377	86:13:0101003:125	228 270.00
198378	86:13:0101003:126	543 663.05
198379	86:13:0101003:127	298 353.78
198380	86:13:0101003:128	281 913.45
198381	86:13:0101003:129	398 331.15
198382	86:13:0101003:13	568 965.00
198383	86:13:0101003:130	163 213.05
198384	86:13:0101003:131	283 815.70
198385	86:13:0101003:133	228 270.00
198386	86:13:0101003:134	229 632.00
198387	86:13:0101003:135	229 800.00
198388	86:13:0101003:136	284 957.51
198389	86:13:0101003:137	263 529.00
198390	86:13:0101003:138	263 907.00
198391	86:13:0101003:139	384 201.45
198392	86:13:0101003:14	266 315.00
198393	86:13:0101003:140	266 315.00
198394	86:13:0101003:143	332 131.62
198395	86:13:0101003:144	1469 520.00
198396	86:13:0101003:145	269 998.84
198397	86:13:0101003:146	265 733.64
198398	86:13:0101003:147	272 955.25
198399	86:13:0101003:148	280 336.68
198400	86:13:0101003:149	55 286.28
198401	86:13:0101003:15	225 714.00
198402	86:13:0101003:150	281 572.75
198403	86:13:0101003:152	687.24
198404	86:13:0101003:153	107 286.90
198405	86:13:0101003:154	337 465.68
198406	86:13:0101003:155	314 588.92
198407	86:13:0101003:156	333 863.76
198408	86:13:0101003:157	572 730.40
198409	86:13:0101003:158	111 979.08
198410	86:13:0101003:159	338 796.57
198411	86:13:0101003:16	284 957.05
198412	86:13:0101003:160	673 517.08
198413	86:13:0101003:161	760 502.27
198414	86:13:0101003:162	297 950.68
198415	86:13:0101003:163	224 333.36
198416	86:13:0101003:164	251 227.56
198417	86:13:0101003:166	46 795.35
198418	86:13:0101003:168	49 761.00
198419	86:13:0101003:169	67 956.45

198420	86:13:0101003:17	293 128.25
198421	86:13:0101003:170	138 155.43
198422	86:13:0101003:171	124 105.02
198423	86:13:0101003:172	534 085.24
198424	86:13:0101003:173	262 529.19
198425	86:13:0101003:174	270 743.44
198426	86:13:0101003:175	287 383.95
198427	86:13:0101003:176	279 250.30
198428	86:13:0101003:177	245 390.25
198429	86:13:0101003:178	238 922.60
198430	86:13:0101003:179	460 040.48
198431	86:13:0101003:18	264 026.00
198432	86:13:0101003:180	231 313.60
198433	86:13:0101003:181	610 684.48
198434	86:13:0101003:182	459 203.15
198435	86:13:0101003:184	180 333.30
198436	86:13:0101003:185	281 913.72
198437	86:13:0101003:186	286 098.40
198438	86:13:0101003:187	574 815.00
198439	86:13:0101003:188	299 405.08
198440	86:13:0101003:189	475 562.50
198441	86:13:0101003:190	551 652.50
198442	86:13:0101003:191	281 152.55
198443	86:13:0101003:192	293 326.95
198444	86:13:0101003:193	58 986.48
198445	86:13:0101003:2	477 084.30
198446	86:13:0101003:21	414 919.40
198447	86:13:0101003:22	617 850.80
198448	86:13:0101003:23	374 471.68
198449	86:13:0101003:24	264 235.50
198450	86:13:0101003:25	229 614.00
198451	86:13:0101003:26	232 784.50
198452	86:13:0101003:27	281 577.70
198453	86:13:0101003:28	282 113.15
198454	86:13:0101003:3	235 570.17
198455	86:13:0101003:31	229 890.00
198456	86:13:0101003:326	270 932.50
198457	86:13:0101003:327	261 835.00
198458	86:13:0101003:33	1359 368.90
198459	86:13:0101003:331	264 145.00
198460	86:13:0101003:332	302 168.00
198461	86:13:0101003:337	2285 172.02
198462	86:13:0101003:34	275 065.35
198463	86:13:0101003:346	132 016.15

198464	86:13:0101003:35	261 464.50
198465	86:13:0101003:37	263 263.00
198466	86:13:0101003:38	448 484.21
198467	86:13:0101003:39	227 502.00
198468	86:13:0101003:4	287 824.32
198469	86:13:0101003:40	265 706.00
198470	86:13:0101003:41	281 177.80
198471	86:13:0101003:42	230 082.00
198472	86:13:0101003:43	230 496.00
198473	86:13:0101003:44	188 774.77
198474	86:13:0101003:45	346 401.00
198475	86:13:0101003:46	419 678.82
198476	86:13:0101003:47	281 036.35
198477	86:13:0101003:49	266 161.00
198478	86:13:0101003:5	253 498.05
198479	86:13:0101003:50	266 434.00
198480	86:13:0101003:51	192 015.00
198481	86:13:0101003:52	568 200.00
198482	86:13:0101003:53	224 946.00
198483	86:13:0101003:54	266 315.00
198484	86:13:0101003:55	224 454.00
198485	86:13:0101003:56	225 432.00
198486	86:13:0101003:57	529 015.68
198487	86:13:0101003:59	530 411.44
198488	86:13:0101003:6	224 856.00
198489	86:13:0101003:60	228 270.00
198490	86:13:0101003:61	267 351.00
198491	86:13:0101003:62	267 456.35
198492	86:13:0101003:63	230 070.00
198493	86:13:0101003:64	264 171.00
198494	86:13:0101003:65	229 224.00
198495	86:13:0101003:66	497 627.00
198496	86:13:0101003:67	277 728.50
198497	86:13:0101003:68	278 138.10
198498	86:13:0101003:69	224 046.00
198499	86:13:0101003:7	263 046.00
198500	86:13:0101003:70	228 270.00
198501	86:13:0101003:71	250 716.55
198502	86:13:0101003:72	255 765.80
198503	86:13:0101003:74	418 495.00
198504	86:13:0101003:75	276 587.15
198505	86:13:0101003:76	262 633.02
198506	86:13:0101003:77	554 104.86
198507	86:13:0101003:78	253 300.50

198508	86:13:0101003:79	286 920.00
198509	86:13:0101003:8	505 506.40
198510	86:13:0101003:80	282 320.22
198511	86:13:0101003:81	191 475.00
198512	86:13:0101003:82	285 859.74
198513	86:13:0101003:83	306 760.00
198514	86:13:0101003:84	367 306.50
198515	86:13:0101003:85	264 676.79
198516	86:13:0101003:86	262 584.00
198517	86:13:0101003:87	241 610.55
198518	86:13:0101003:89	50 219.40
198519	86:13:0101003:9	266 763.00
198520	86:13:0101003:91	228 270.00
198521	86:13:0101003:92	228 270.00
198522	86:13:0101003:93	75 932.00
198523	86:13:0101003:94	228 270.00
198524	86:13:0101003:95	239 764.80
198525	86:13:0101003:96	307 468.24
198526	86:13:0101003:97	95 112.50
198527	86:13:0101003:98	637 253.75
198528	86:13:0101003:99	384 181.34
198529	86:13:0101004:1	468 595.35
198530	86:13:0101004:100	367 109.05
198531	86:13:0101004:101	271 088.75
198532	86:13:0101004:102	388 522.68
198533	86:13:0101004:105	131 355.18
198534	86:13:0101004:106	208 348.80
198535	86:13:0101004:107	280 296.00
198536	86:13:0101004:108	4687 800.00
198537	86:13:0101004:109	964 449.01
198538	86:13:0101004:11	411 631.50
198539	86:13:0101004:111	324 447.75
198540	86:13:0101004:112	515 874.50
198541	86:13:0101004:114	196 580.00
198542	86:13:0101004:115	1685 328.00
198543	86:13:0101004:116	433 346.22
198544	86:13:0101004:117	572 423.88
198545	86:13:0101004:118	1685 328.00
198546	86:13:0101004:119	196 430.00
198547	86:13:0101004:12	427 479.15
198548	86:13:0101004:120	241 522.80
198549	86:13:0101004:13	587 445.00
198550	86:13:0101004:14	354 555.00
198551	86:13:0101004:15	546 084.00

198552	86:13:0101004:16	468 648.00
198553	86:13:0101004:17	356 706.00
198554	86:13:0101004:18	546 966.00
198555	86:13:0101004:19	574 628.73
198556	86:13:0101004:2	453 284.90
198557	86:13:0101004:20	234 888.00
198558	86:13:0101004:21	231 900.00
198559	86:13:0101004:22	590 100.00
198560	86:13:0101004:23	237 720.00
198561	86:13:0101004:24	237 762.00
198562	86:13:0101004:25	6200 673.50
198563	86:13:0101004:26	466 107.90
198564	86:13:0101004:27	553 588.00
198565	86:13:0101004:28	198 210.00
198566	86:13:0101004:3	454 028.26
198567	86:13:0101004:30	479 109.75
198568	86:13:0101004:31	437 983.44
198569	86:13:0101004:32	472 192.30
198570	86:13:0101004:33	468 396.00
198571	86:13:0101004:34	467 868.00
198572	86:13:0101004:35	232 639.84
198573	86:13:0101004:36	479 673.25
198574	86:13:0101004:37	546 280.00
198575	86:13:0101004:4	551 131.50
198576	86:13:0101004:40	330 660.90
198577	86:13:0101004:41	269 395.60
198578	86:13:0101004:421	1921 998.00
198579	86:13:0101004:422	256 636.00
198580	86:13:0101004:427	94 356.00
198581	86:13:0101004:428	632 314.00
198582	86:13:0101004:429	519 069.50
198583	86:13:0101004:43	231 900.00
198584	86:13:0101004:431	337 065.60
198585	86:13:0101004:432	256 249.50
198586	86:13:0101004:433	1641 010.00
198587	86:13:0101004:434	2461 620.00
198588	86:13:0101004:435	367 561.50
198589	86:13:0101004:436	242 722.00
198590	86:13:0101004:44	508 634.00
198591	86:13:0101004:440	50590 212.92
198592	86:13:0101004:441	9737 594.16
198593	86:13:0101004:442	196 973.28
198594	86:13:0101004:443	2839 490.50
198595	86:13:0101004:444	231 900.00

198596	86:13:0101004:445	58 986.48
198597	86:13:0101004:446	58 986.48
198598	86:13:0101004:45	502 450.00
198599	86:13:0101004:450	47 344.98
198600	86:13:0101004:451	891 655.50
198601	86:13:0101004:456	434 426.00
198602	86:13:0101004:459	791 938.50
198603	86:13:0101004:460	468 900.00
198604	86:13:0101004:47	579 750.00
198605	86:13:0101004:48	257 022.50
198606	86:13:0101004:49	482 467.78
198607	86:13:0101004:5	458 382.60
198608	86:13:0101004:50	461 393.70
198609	86:13:0101004:51	584 730.00
198610	86:13:0101004:52	233 485.49
198611	86:13:0101004:53	354 708.00
198612	86:13:0101004:54	492 959.88
198613	86:13:0101004:57	219 903.56
198614	86:13:0101004:58	350 734.68
198615	86:13:0101004:59	372 363.18
198616	86:13:0101004:6	457 926.30
198617	86:13:0101004:60	224 652.60
198618	86:13:0101004:61	5606 554.52
198619	86:13:0101004:62	257 546.52
198620	86:13:0101004:63	472 799.12
198621	86:13:0101004:64	1.00
198622	86:13:0101004:65	14185 195.11
198623	86:13:0101004:78	12 639.96
198624	86:13:0101004:79	255 432.90
198625	86:13:0101004:8	21004 188.48
198626	86:13:0101004:80	407 323.62
198627	86:13:0101004:81	326 684.03
198628	86:13:0101004:82	237 168.00
198629	86:13:0101004:83	216 207.92
198630	86:13:0101004:84	243 363.12
198631	86:13:0101004:85	69771 042.00
198632	86:13:0101004:87	413 616.00
198633	86:13:0101004:88	228 062.31
198634	86:13:0101004:9	457 434.90
198635	86:13:0101004:91	264 218.71
198636	86:13:0101004:92	382 758.18
198637	86:13:0101004:93	362 857.96
198638	86:13:0101004:94	344 797.52
198639	86:13:0101004:95	256 284.00

198640	86:13:0101004:96	460 348.46
198641	86:13:0101004:97	395 585.19
198642	86:13:0101004:98	1217 583.32
198643	86:13:0101004:99	270 363.36
198644	86:13:0101005:1	290 876.39
198645	86:13:0101005:10	588 720.00
198646	86:13:0101005:11	417 475.68
198647	86:13:0101005:12	420 650.40
198648	86:13:0101005:13	430 959.15
198649	86:13:0101005:14	248 114.21
198650	86:13:0101005:15	434 929.23
198651	86:13:0101005:16	489 443.68
198652	86:13:0101005:17	3138 678.20
198653	86:13:0101005:18	318 622.37
198654	86:13:0101005:19	424 083.20
198655	86:13:0101005:2	401 431.20
198656	86:13:0101005:20	405 356.90
198657	86:13:0101005:21	317 304.00
198658	86:13:0101005:22	250 752.00
198659	86:13:0101005:23	11 731.00
198660	86:13:0101005:24	401 565.90
198661	86:13:0101005:25	132 687.97
198662	86:13:0101005:26	264 270.60
198663	86:13:0101005:27	595 260.00
198664	86:13:0101005:28	469 312.20
198665	86:13:0101005:285	277 705.71
198666	86:13:0101005:286	280 565.88
198667	86:13:0101005:289	379 775.88
198668	86:13:0101005:29	250 802.88
198669	86:13:0101005:290	259 773.00
198670	86:13:0101005:291	260 324.88
198671	86:13:0101005:293	264 692.28
198672	86:13:0101005:294	293 820.00
198673	86:13:0101005:295	294 097.50
198674	86:13:0101005:296	58 986.48
198675	86:13:0101005:297	58 986.48
198676	86:13:0101005:3	588 825.00
198677	86:13:0101005:30	268 446.36
198678	86:13:0101005:303	511 129.92
198679	86:13:0101005:305	256 755.48
198680	86:13:0101005:306	275 803.80
198681	86:13:0101005:307	609 546.24
198682	86:13:0101005:308	455 969.16
198683	86:13:0101005:31	402 553.19

198684	86:13:0101005:311	453 191.28
198685	86:13:0101005:312	655 579.68
198686	86:13:0101005:313	612 720.96
198687	86:13:0101005:314	655 348.88
198688	86:13:0101005:32	620 497.87
198689	86:13:0101005:33	461 471.20
198690	86:13:0101005:34	634 647.80
198691	86:13:0101005:35	502 249.42
198692	86:13:0101005:36	442 979.64
198693	86:13:0101005:37	1686 441.96
198694	86:13:0101005:38	345 065.16
198695	86:13:0101005:39	315 813.50
198696	86:13:0101005:40	337 338.36
198697	86:13:0101005:41	258 668.64
198698	86:13:0101005:43	268 137.42
198699	86:13:0101005:44	243 572.56
198700	86:13:0101005:45	435 321.60
198701	86:13:0101005:46	506 640.04
198702	86:13:0101005:47	448 046.22
198703	86:13:0101005:48	274 854.60
198704	86:13:0101005:49	293 558.39
198705	86:13:0101005:5	589 020.00
198706	86:13:0101005:50	279 559.73
198707	86:13:0101005:51	265 052.46
198708	86:13:0101005:52	409 430.72
198709	86:13:0101005:53	291 785.31
198710	86:13:0101005:54	244 629.91
198711	86:13:0101005:55	428 915.25
198712	86:13:0101005:56	249 095.76
198713	86:13:0101005:57	248 613.40
198714	86:13:0101005:58	274 016.82
198715	86:13:0101005:59	281 430.00
198716	86:13:0101005:60	232 354.65
198717	86:13:0101005:61	427 931.40
198718	86:13:0101005:62	453 607.44
198719	86:13:0101005:63	268 883.69
198720	86:13:0101005:64	249 399.36
198721	86:13:0101005:65	225 090.35
198722	86:13:0101005:66	288 722.82
198723	86:13:0101005:67	232 249.71
198724	86:13:0101005:68	383 130.09
198725	86:13:0101005:69	404 064.54
198726	86:13:0101005:7	345 447.48
198727	86:13:0101005:70	377 000.70

198728	86:13:0101005:71	340 739.53
198729	86:13:0101005:72	289 549.92
198730	86:13:0101005:73	235 876.48
198731	86:13:0101005:74	636 257.16
198732	86:13:0101005:75	518 725.44
198733	86:13:0101005:76	286 021.26
198734	86:13:0101005:77	210 335.69
198735	86:13:0101005:78	248 963.26
198736	86:13:0101005:79	271 910.75
198737	86:13:0101005:8	404 633.60
198738	86:13:0101005:80	298 837.50
198739	86:13:0101005:81	361 261.24
198740	86:13:0101005:82	251 579.70
198741	86:13:0101005:83	203 602.20
198742	86:13:0101005:84	328 053.60
198743	86:13:0101005:86	150 389.58
198744	86:13:0101005:87	415 453.50
198745	86:13:0101005:88	37 919.88
198746	86:13:0101005:89	520 654.08
198747	86:13:0101005:9	589 845.00
198748	86:13:0101005:90	331 361.40
198749	86:13:0101005:91	353 104.32
198750	86:13:0101006:100	530 356.44
198751	86:13:0101006:101	310 283.62
198752	86:13:0101006:102	332 887.50
198753	86:13:0101006:103	346 677.03
198754	86:13:0101006:104	455 966.91
198755	86:13:0101006:105	320 129.25
198756	86:13:0101006:106	353 592.72
198757	86:13:0101006:107	367 815.71
198758	86:13:0101006:108	226 536.58
198759	86:13:0101006:11	300 927.90
198760	86:13:0101006:112	392 092.79
198761	86:13:0101006:113	297 064.95
198762	86:13:0101006:114	291 503.60
198763	86:13:0101006:115	287 408.22
198764	86:13:0101006:116	226 059.96
198765	86:13:0101006:117	446 880.00
198766	86:13:0101006:118	357 746.40
198767	86:13:0101006:119	305 369.97
198768	86:13:0101006:12	487 666.08
198769	86:13:0101006:120	280 035.00
198770	86:13:0101006:122	641 001.60
198771	86:13:0101006:123	571 180.47

198772	86:13:0101006:124	285 811.61
198773	86:13:0101006:125	265 108.20
198774	86:13:0101006:126	508 665.96
198775	86:13:0101006:127	56 977.96
198776	86:13:0101006:128	215 578.17
198777	86:13:0101006:129	246 698.46
198778	86:13:0101006:13	318 685.99
198779	86:13:0101006:130	232 653.96
198780	86:13:0101006:131	160 343.56
198781	86:13:0101006:132	191 688.00
198782	86:13:0101006:133	313 833.44
198783	86:13:0101006:134	768 337.08
198784	86:13:0101006:135	382 887.90
198785	86:13:0101006:136	220 024.20
198786	86:13:0101006:137	305 822.22
198787	86:13:0101006:138	318 273.98
198788	86:13:0101006:139	443 971.54
198789	86:13:0101006:14	368 503.20
198790	86:13:0101006:140	302 343.20
198791	86:13:0101006:141	319 871.00
198792	86:13:0101006:142	303 495.18
198793	86:13:0101006:143	227 194.94
198794	86:13:0101006:144	312 840.00
198795	86:13:0101006:145	255 370.50
198796	86:13:0101006:146	323 907.82
198797	86:13:0101006:147	270 935.58
198798	86:13:0101006:148	478 888.52
198799	86:13:0101006:149	355 289.61
198800	86:13:0101006:150	236 937.03
198801	86:13:0101006:152	436 766.96
198802	86:13:0101006:153	467 330.64
198803	86:13:0101006:154	493 009.64
198804	86:13:0101006:155	312 876.16
198805	86:13:0101006:156	273 646.23
198806	86:13:0101006:157	326 922.48
198807	86:13:0101006:158	413 141.67
198808	86:13:0101006:159	211 525.64
198809	86:13:0101006:160	212 520.00
198810	86:13:0101006:161	236 752.32
198811	86:13:0101006:162	241 579.80
198812	86:13:0101006:163	297 158.26
198813	86:13:0101006:164	203 387.41
198814	86:13:0101006:165	258 801.39
198815	86:13:0101006:166	335 231.02

198816	86:13:0101006:167	511 693.00
198817	86:13:0101006:168	352 295.16
198818	86:13:0101006:169	225 154.02
198819	86:13:0101006:17	479 371.52
198820	86:13:0101006:170	316 328.43
198821	86:13:0101006:171	293 180.58
198822	86:13:0101006:173	205 277.72
198823	86:13:0101006:174	214 316.10
198824	86:13:0101006:175	372 927.20
198825	86:13:0101006:176	239 637.23
198826	86:13:0101006:177	329 564.02
198827	86:13:0101006:178	254 433.20
198828	86:13:0101006:179	459 095.04
198829	86:13:0101006:180	228 977.28
198830	86:13:0101006:181	277 974.06
198831	86:13:0101006:182	175 786.83
198832	86:13:0101006:183	288 872.13
198833	86:13:0101006:185	201 081.27
198834	86:13:0101006:187	365 599.08
198835	86:13:0101006:188	395 770.20
198836	86:13:0101006:189	292 713.75
198837	86:13:0101006:19	165 128.32
198838	86:13:0101006:190	503 689.44
198839	86:13:0101006:191	275 784.57
198840	86:13:0101006:192	496 049.60
198841	86:13:0101006:195	56 452.76
198842	86:13:0101006:197	304 099.05
198843	86:13:0101006:198	56 463.94
198844	86:13:0101006:199	322 756.70
198845	86:13:0101006:2	342 303.68
198846	86:13:0101006:20	5256 688.10
198847	86:13:0101006:200	329 136.08
198848	86:13:0101006:201	312 682.00
198849	86:13:0101006:202	120 131.68
198850	86:13:0101006:203	357 720.48
198851	86:13:0101006:204	510 214.11
198852	86:13:0101006:207	261 384.18
198853	86:13:0101006:209	232 560.00
198854	86:13:0101006:21	193 163.50
198855	86:13:0101006:211	316 148.80
198856	86:13:0101006:212	276 673.76
198857	86:13:0101006:213	290 841.66
198858	86:13:0101006:214	527 242.56
198859	86:13:0101006:215	519 603.00

198860	86:13:0101006:216	322 186.20
198861	86:13:0101006:217	299 707.40
198862	86:13:0101006:218	550 008.36
198863	86:13:0101006:219	494 079.25
198864	86:13:0101006:22	378 957.60
198865	86:13:0101006:220	250 868.75
198866	86:13:0101006:221	275 386.50
198867	86:13:0101006:222	700 896.70
198868	86:13:0101006:223	278 390.80
198869	86:13:0101006:224	809 043.90
198870	86:13:0101006:225	366 695.40
198871	86:13:0101006:227	728 404.95
198872	86:13:0101006:228	251 769.42
198873	86:13:0101006:229	349 482.42
198874	86:13:0101006:23	269 908.22
198875	86:13:0101006:230	308 938.68
198876	86:13:0101006:24	2356 335.52
198877	86:13:0101006:25	342 934.08
198878	86:13:0101006:26	511 044.45
198879	86:13:0101006:27	247 777.86
198880	86:13:0101006:28	635 811.54
198881	86:13:0101006:29	491 530.00
198882	86:13:0101006:3	523 510.00
198883	86:13:0101006:30	154 042.11
198884	86:13:0101006:32	509 549.39
198885	86:13:0101006:33	439 912.00
198886	86:13:0101006:34	600 660.00
198887	86:13:0101006:35	550 371.60
198888	86:13:0101006:36	453 416.67
198889	86:13:0101006:37	238 950.00
198890	86:13:0101006:39	238 680.00
198891	86:13:0101006:4	463 517.34
198892	86:13:0101006:41	522 443.52
198893	86:13:0101006:42	141 371.27
198894	86:13:0101006:43	546 054.66
198895	86:13:0101006:44	45 978.57
198896	86:13:0101006:45	288 962.94
198897	86:13:0101006:46	249 791.80
198898	86:13:0101006:47	296 153.99
198899	86:13:0101006:48	149 707.50
198900	86:13:0101006:49	478 633.32
198901	86:13:0101006:5	1323 388.50
198902	86:13:0101006:50	403 727.92
198903	86:13:0101006:51	126 104.57

198904	86:13:0101006:52	269 852.20
198905	86:13:0101006:53	414 241.14
198906	86:13:0101006:54	242 444.04
198907	86:13:0101006:55	426 562.60
198908	86:13:0101006:56	551 556.41
198909	86:13:0101006:57	306 903.20
198910	86:13:0101006:58	193 790.09
198911	86:13:0101006:59	278 182.96
198912	86:13:0101006:591	535 545.00
198913	86:13:0101006:599	251 468.04
198914	86:13:0101006:6	529 394.60
198915	86:13:0101006:60	631 731.52
198916	86:13:0101006:600	368 657.38
198917	86:13:0101006:601	331 386.45
198918	86:13:0101006:602	204 166.60
198919	86:13:0101006:603	1044 656.25
198920	86:13:0101006:604	206 510.00
198921	86:13:0101006:605	466 598.22
198922	86:13:0101006:606	476 768.16
198923	86:13:0101006:608	365 445.00
198924	86:13:0101006:609	232 080.94
198925	86:13:0101006:61	499 311.27
198926	86:13:0101006:610	56 454.58
198927	86:13:0101006:611	396 653.40
198928	86:13:0101006:612	395 637.98
198929	86:13:0101006:613	395 811.90
198930	86:13:0101006:614	396 237.60
198931	86:13:0101006:616	99 988.56
198932	86:13:0101006:619	598 635.00
198933	86:13:0101006:62	54 469.80
198934	86:13:0101006:621	196 685.00
198935	86:13:0101006:622	219 302.04
198936	86:13:0101006:623	58 986.48
198937	86:13:0101006:624	58 986.48
198938	86:13:0101006:627	397 188.00
198939	86:13:0101006:628	449 932.21
198940	86:13:0101006:629	135 189.86
198941	86:13:0101006:63	234 931.51
198942	86:13:0101006:630	395 235.09
198943	86:13:0101006:631	435 926.98
198944	86:13:0101006:632	272 316.00
198945	86:13:0101006:633	805 780.00
198946	86:13:0101006:635	386 371.51
198947	86:13:0101006:636	56 823.52

198948	86:13:0101006:64	296 753.05
198949	86:13:0101006:640	630 631.10
198950	86:13:0101006:641	373 335.42
198951	86:13:0101006:65	228 532.39
198952	86:13:0101006:66	265 086.36
198953	86:13:0101006:67	331 899.44
198954	86:13:0101006:68	216 333.03
198955	86:13:0101006:69	478 572.00
198956	86:13:0101006:7	307 116.77
198957	86:13:0101006:71	318 816.92
198958	86:13:0101006:72	354 237.66
198959	86:13:0101006:73	276 807.96
198960	86:13:0101006:74	466 354.80
198961	86:13:0101006:75	264 752.28
198962	86:13:0101006:76	429 157.08
198963	86:13:0101006:77	367 665.96
198964	86:13:0101006:78	285 833.24
198965	86:13:0101006:79	308 289.15
198966	86:13:0101006:8	7878 610.09
198967	86:13:0101006:80	251 894.16
198968	86:13:0101006:81	587 492.28
198969	86:13:0101006:82	280 620.24
198970	86:13:0101006:83	246 726.70
198971	86:13:0101006:84	316 582.65
198972	86:13:0101006:85	292 007.30
198973	86:13:0101006:86	568 919.28
198974	86:13:0101006:87	249 667.25
198975	86:13:0101006:88	310 067.48
198976	86:13:0101006:89	311 624.43
198977	86:13:0101006:9	407 437.03
198978	86:13:0101006:90	419 073.60
198979	86:13:0101006:91	274 128.96
198980	86:13:0101006:92	257 171.76
198981	86:13:0101006:93	240 525.33
198982	86:13:0101006:94	542 385.97
198983	86:13:0101006:95	316 872.27
198984	86:13:0101006:96	320 586.96
198985	86:13:0101006:97	280 530.03
198986	86:13:0101006:98	278 942.61
198987	86:13:0101006:99	353 739.23
198988	86:13:0101007:1	321 912.00
198989	86:13:0101007:10	307 237.50
198990	86:13:0101007:100	242 430.00
198991	86:13:0101007:101	809 143.50

198992	86:13:0101007:102	307 471.36
198993	86:13:0101007:103	363 816.31
198994	86:13:0101007:104	381 933.86
198995	86:13:0101007:105	381 630.88
198996	86:13:0101007:106	358 053.64
198997	86:13:0101007:107	470 654.47
198998	86:13:0101007:108	472 027.20
198999	86:13:0101007:109	240 828.00
199000	86:13:0101007:11	282 200.62
199001	86:13:0101007:110	363 888.00
199002	86:13:0101007:111	471 868.54
199003	86:13:0101007:112	293 158.80
199004	86:13:0101007:113	373 933.56
199005	86:13:0101007:114	387 137.38
199006	86:13:0101007:115	322 347.16
199007	86:13:0101007:116	182 563.40
199008	86:13:0101007:117	386 111.22
199009	86:13:0101007:118	2038 241.34
199010	86:13:0101007:119	278 022.03
199011	86:13:0101007:12	281 715.00
199012	86:13:0101007:120	524 842.22
199013	86:13:0101007:121	240 672.00
199014	86:13:0101007:122	416 612.82
199015	86:13:0101007:123	123 682.40
199016	86:13:0101007:124	530 239.52
199017	86:13:0101007:125	108 861.61
199018	86:13:0101007:126	2118 306.60
199019	86:13:0101007:127	3169 600.20
199020	86:13:0101007:128	364 344.86
199021	86:13:0101007:129	549 410.97
199022	86:13:0101007:13	4302 372.48
199023	86:13:0101007:130	437 264.88
199024	86:13:0101007:131	185 797.92
199025	86:13:0101007:132	476 334.95
199026	86:13:0101007:133	390 430.40
199027	86:13:0101007:134	462 843.35
199028	86:13:0101007:135	353 812.74
199029	86:13:0101007:136	369 159.70
199030	86:13:0101007:137	291 297.72
199031	86:13:0101007:138	433 381.00
199032	86:13:0101007:139	349 301.10
199033	86:13:0101007:140	384 836.00
199034	86:13:0101007:141	348 530.66
199035	86:13:0101007:142	366 031.05

199036	86:13:0101007:143	235 910.70
199037	86:13:0101007:144	308 361.03
199038	86:13:0101007:145	354 732.80
199039	86:13:0101007:146	158 648.04
199040	86:13:0101007:147	70 508.88
199041	86:13:0101007:148	449 366.17
199042	86:13:0101007:149	406 805.75
199043	86:13:0101007:15	31532 034.00
199044	86:13:0101007:150	357 393.60
199045	86:13:0101007:151	377 176.32
199046	86:13:0101007:153	854.07
199047	86:13:0101007:155	391 827.10
199048	86:13:0101007:156	254 835.00
199049	86:13:0101007:158	365 435.07
199050	86:13:0101007:159	164 592.00
199051	86:13:0101007:16	381 039.60
199052	86:13:0101007:160	427 615.26
199053	86:13:0101007:161	430 058.16
199054	86:13:0101007:162	316 467.58
199055	86:13:0101007:163	103 680.36
199056	86:13:0101007:164	417 272.38
199057	86:13:0101007:165	518 758.24
199058	86:13:0101007:166	4260 325.16
199059	86:13:0101007:167	391 329.54
199060	86:13:0101007:168	122 551.38
199061	86:13:0101007:169	31 599.90
199062	86:13:0101007:170	2701 332.00
199063	86:13:0101007:172	400 550.94
199064	86:13:0101007:173	201 905.00
199065	86:13:0101007:174	468 651.60
199066	86:13:0101007:175	324 449.93
199067	86:13:0101007:18	415 790.70
199068	86:13:0101007:20	547 668.00
199069	86:13:0101007:21	5039 537.64
199070	86:13:0101007:22	284 088.00
199071	86:13:0101007:23	406 954.65
199072	86:13:0101007:24	207 029.77
199073	86:13:0101007:25	328 552.00
199074	86:13:0101007:26	339 001.74
199075	86:13:0101007:27	411 165.04
199076	86:13:0101007:28	241 434.00
199077	86:13:0101007:29	451 297.00
199078	86:13:0101007:3	324 685.35
199079	86:13:0101007:30	315 763.20

199080	86:13:0101007:31	446 122.65
199081	86:13:0101007:32	807 866.38
199082	86:13:0101007:33	404 062.80
199083	86:13:0101007:34	2867 129.23
199084	86:13:0101007:35	235 276.65
199085	86:13:0101007:36	1084 924.98
199086	86:13:0101007:37	445 159.00
199087	86:13:0101007:38	324 656.10
199088	86:13:0101007:39	242 016.00
199089	86:13:0101007:4	580 097.76
199090	86:13:0101007:40	241 890.00
199091	86:13:0101007:41	420 439.68
199092	86:13:0101007:43	444 283.74
199093	86:13:0101007:44	670 523.80
199094	86:13:0101007:45	444 371.94
199095	86:13:0101007:47	236 414.22
199096	86:13:0101007:48	240 385.86
199097	86:13:0101007:49	325 808.00
199098	86:13:0101007:5	291 376.80
199099	86:13:0101007:50	363 209.84
199100	86:13:0101007:53	355 903.50
199101	86:13:0101007:54	364 221.00
199102	86:13:0101007:55	299 470.60
199103	86:13:0101007:56	272 355.60
199104	86:13:0101007:57	503 378.46
199105	86:13:0101007:58	441 063.68
199106	86:13:0101007:59	410 540.13
199107	86:13:0101007:6	364 221.00
199108	86:13:0101007:61	489 216.00
199109	86:13:0101007:62	550 007.12
199110	86:13:0101007:63	557 740.70
199111	86:13:0101007:633	194 349.20
199112	86:13:0101007:64	402 327.44
199113	86:13:0101007:642	31 599.90
199114	86:13:0101007:643	151 679.52
199115	86:13:0101007:647	361 388.17
199116	86:13:0101007:648	222 131.23
199117	86:13:0101007:649	221 879.61
199118	86:13:0101007:65	595 226.01
199119	86:13:0101007:651	266 480.32
199120	86:13:0101007:654	21 066.60
199121	86:13:0101007:659	58 986.48
199122	86:13:0101007:66	506 304.40
199123	86:13:0101007:660	58 986.48

199124	86:13:0101007:661	58 986.48
199125	86:13:0101007:662	58 986.48
199126	86:13:0101007:665	44 239.86
199127	86:13:0101007:668	350 461.54
199128	86:13:0101007:669	431 813.26
199129	86:13:0101007:674	346 702.25
199130	86:13:0101007:69	468 590.73
199131	86:13:0101007:7	486 912.00
199132	86:13:0101007:70	530 101.00
199133	86:13:0101007:71	476 567.30
199134	86:13:0101007:72	476 409.36
199135	86:13:0101007:73	351 625.28
199136	86:13:0101007:74	323 064.56
199137	86:13:0101007:75	457 922.40
199138	86:13:0101007:76	360 031.65
199139	86:13:0101007:77	185 335.83
199140	86:13:0101007:78	195 103.96
199141	86:13:0101007:79	601 680.00
199142	86:13:0101007:8	487 140.00
199143	86:13:0101007:81	496 959.32
199144	86:13:0101007:82	592 268.76
199145	86:13:0101007:83	3543 684.08
199146	86:13:0101007:84	292 018.98
199147	86:13:0101007:85	306 186.32
199148	86:13:0101007:86	241 404.00
199149	86:13:0101007:87	313 604.02
199150	86:13:0101007:88	357 576.31
199151	86:13:0101007:89	331 617.00
199152	86:13:0101007:9	307 567.50
199153	86:13:0101007:90	530 900.72
199154	86:13:0101007:91	291 774.50
199155	86:13:0101007:92	345 136.92
199156	86:13:0101007:93	331 476.75
199157	86:13:0101007:94	241 422.00
199158	86:13:0101007:95	332 846.25
199159	86:13:0101007:96	323 752.00
199160	86:13:0101007:97	415 211.94
199161	86:13:0101007:98	239 981.17
199162	86:13:0101007:99	350 056.85
199163	86:13:0101008:1	387 836.20
199164	86:13:0101008:10	449 965.30
199165	86:13:0101008:100	237 293.46
199166	86:13:0101008:101	248 714.55
199167	86:13:0101008:102	107 298.00

199168	86:13:0101008:105	569 730.00
199169	86:13:0101008:106	4187 683.50
199170	86:13:0101008:11	468 978.90
199171	86:13:0101008:112	309 209.60
199172	86:13:0101008:114	214 858.22
199173	86:13:0101008:115	94 633.88
199174	86:13:0101008:116	188 184.08
199175	86:13:0101008:117	83 657.34
199176	86:13:0101008:118	238 962.24
199177	86:13:0101008:119	379 793.12
199178	86:13:0101008:12	245 138.70
199179	86:13:0101008:120	301 875.42
199180	86:13:0101008:121	267 486.38
199181	86:13:0101008:122	388 115.28
199182	86:13:0101008:123	264 994.48
199183	86:13:0101008:124	209 262.33
199184	86:13:0101008:125	389 669.60
199185	86:13:0101008:126	16 111.20
199186	86:13:0101008:128	264 187.20
199187	86:13:0101008:129	265 795.06
199188	86:13:0101008:13	552 866.50
199189	86:13:0101008:130	312 904.74
199190	86:13:0101008:132	4421 884.00
199191	86:13:0101008:134	315 117.00
199192	86:13:0101008:136	1921 256.19
199193	86:13:0101008:137	540 851.85
199194	86:13:0101008:138	1640 030.00
199195	86:13:0101008:139	1640 016.00
199196	86:13:0101008:14	531 228.98
199197	86:13:0101008:15	74 916.45
199198	86:13:0101008:16	8671 269.75
199199	86:13:0101008:17	518 526.09
199200	86:13:0101008:18	1905 355.80
199201	86:13:0101008:19	3991 900.70
199202	86:13:0101008:2	5143 306.00
199203	86:13:0101008:21	17487 246.04
199204	86:13:0101008:28	509 564.36
199205	86:13:0101008:3	491 771.76
199206	86:13:0101008:30	75 232.50
199207	86:13:0101008:31	77 396.04
199208	86:13:0101008:32	12207 457.76
199209	86:13:0101008:33	4368 946.72
199210	86:13:0101008:34	2981 939.06
199211	86:13:0101008:35	499 395.00

199212	86:13:0101008:36	4559 800.00
199213	86:13:0101008:37	7128 257.50
199214	86:13:0101008:38	4645 734.93
199215	86:13:0101008:39	259 940.52
199216	86:13:0101008:4	486 092.80
199217	86:13:0101008:40	283 040.40
199218	86:13:0101008:42	337 746.88
199219	86:13:0101008:43	368 073.60
199220	86:13:0101008:44	8069 586.98
199221	86:13:0101008:45	287 932.50
199222	86:13:0101008:46	1212 380.40
199223	86:13:0101008:47	83 823.09
199224	86:13:0101008:48	1035 868.40
199225	86:13:0101008:49	5 171.76
199226	86:13:0101008:5	2939 064.00
199227	86:13:0101008:500	7683 952.00
199228	86:13:0101008:501	545 886.38
199229	86:13:0101008:502	6193 500.00
199230	86:13:0101008:51	451 008.00
199231	86:13:0101008:511	188 851.26
199232	86:13:0101008:512	83 716.80
199233	86:13:0101008:513	536 658.84
199234	86:13:0101008:515	54 392.00
199235	86:13:0101008:517	255 330.30
199236	86:13:0101008:518	54 396.16
199237	86:13:0101008:52	362 659.20
199238	86:13:0101008:522	410 579.46
199239	86:13:0101008:528	169 129.62
199240	86:13:0101008:529	53206 387.50
199241	86:13:0101008:53	1113 178.05
199242	86:13:0101008:535	58 986.48
199243	86:13:0101008:54	49 984.08
199244	86:13:0101008:545	54 400.32
199245	86:13:0101008:547	5857 250.00
199246	86:13:0101008:548	79 538.56
199247	86:13:0101008:549	292 750.20
199248	86:13:0101008:55	49 984.08
199249	86:13:0101008:554	58 986.48
199250	86:13:0101008:558	247 836.80
199251	86:13:0101008:559	5288 530.80
199252	86:13:0101008:56	49 984.08
199253	86:13:0101008:560	523 105.92
199254	86:13:0101008:563	724 710.98
199255	86:13:0101008:57	49 984.08

199256	86:13:0101008:58	49 984.08
199257	86:13:0101008:59	49 984.08
199258	86:13:0101008:6	225 498.65
199259	86:13:0101008:60	49 984.08
199260	86:13:0101008:61	49 984.08
199261	86:13:0101008:62	49 984.08
199262	86:13:0101008:63	49 984.08
199263	86:13:0101008:64	49 984.08
199264	86:13:0101008:65	49 984.08
199265	86:13:0101008:66	49 984.08
199266	86:13:0101008:67	308 762.80
199267	86:13:0101008:68	263 578.00
199268	86:13:0101008:69	1640 044.00
199269	86:13:0101008:7	4288 690.00
199270	86:13:0101008:70	282 405.00
199271	86:13:0101008:71	371 268.44
199272	86:13:0101008:72	385 200.42
199273	86:13:0101008:73	554 266.88
199274	86:13:0101008:75	351 311.82
199275	86:13:0101008:76	443 187.58
199276	86:13:0101008:77	314 986.88
199277	86:13:0101008:78	289 999.94
199278	86:13:0101008:79	217 746.75
199279	86:13:0101008:8	22112 088.00
199280	86:13:0101008:80	397 561.77
199281	86:13:0101008:81	289 559.26
199282	86:13:0101008:82	49 984.08
199283	86:13:0101008:83	303 468.78
199284	86:13:0101008:84	1913 956.02
199285	86:13:0101008:85	2057 266.40
199286	86:13:0101008:86	197 697.06
199287	86:13:0101008:87	725 744.37
199288	86:13:0101008:88	3515 951.01
199289	86:13:0101008:9	6603 407.28
199290	86:13:0101008:90	390 374.64
199291	86:13:0101008:91	2295 787.50
199292	86:13:0101008:92	234 754.48
199293	86:13:0101008:93	397 707.57
199294	86:13:0101008:94	58 065.12
199295	86:13:0101008:95	2633 325.00
199296	86:13:0101008:96	570 615.00
199297	86:13:0101008:99	329 725.76
199298	86:13:0101009:1	373 801.44
199299	86:13:0101009:10	331 406.50

199300	86:13:0101009:100	112 622.12
199301	86:13:0101009:101	231 683.89
199302	86:13:0101009:102	3735 972.87
199303	86:13:0101009:103	100 309.59
199304	86:13:0101009:104	765 706.50
199305	86:13:0101009:105	88 789.60
199306	86:13:0101009:106	225 281.68
199307	86:13:0101009:12	348 633.18
199308	86:13:0101009:13	350 649.00
199309	86:13:0101009:14	2732 507.50
199310	86:13:0101009:15	482 255.15
199311	86:13:0101009:16	1363 581.16
199312	86:13:0101009:17	25811 550.40
199313	86:13:0101009:18	386 190.00
199314	86:13:0101009:19	324 926.40
199315	86:13:0101009:2	386 910.00
199316	86:13:0101009:21	475 479.11
199317	86:13:0101009:22	55857 862.90
199318	86:13:0101009:24	6157 795.19
199319	86:13:0101009:25	50122 427.40
199320	86:13:0101009:27	18708 502.34
199321	86:13:0101009:28	552 247.50
199322	86:13:0101009:29	6169 841.33
199323	86:13:0101009:3	348 561.00
199324	86:13:0101009:30	380 804.58
199325	86:13:0101009:31	1620 986.64
199326	86:13:0101009:32	1501 107.20
199327	86:13:0101009:33	22096 633.50
199328	86:13:0101009:34	336 074.85
199329	86:13:0101009:35	4533 066.00
199330	86:13:0101009:36	234 930.28
199331	86:13:0101009:38	5396 157.00
199332	86:13:0101009:39	5219 638.20
199333	86:13:0101009:4	348 813.00
199334	86:13:0101009:40	5197 991.40
199335	86:13:0101009:41	1449 037.20
199336	86:13:0101009:43	407 316.00
199337	86:13:0101009:44	365 650.60
199338	86:13:0101009:46	524 126.40
199339	86:13:0101009:47	2751 465.15
199340	86:13:0101009:48	675 411.84
199341	86:13:0101009:49	236 090.40
199342	86:13:0101009:5	232 674.00
199343	86:13:0101009:50	409 164.00

199344	86:13:0101009:51	2555 008.24
199345	86:13:0101009:52	296 548.90
199346	86:13:0101009:53	177 324.12
199347	86:13:0101009:544	169 093.20
199348	86:13:0101009:55	557 554.90
199349	86:13:0101009:555	104 121.99
199350	86:13:0101009:556	54 595.80
199351	86:13:0101009:557	301 627.82
199352	86:13:0101009:56	236 038.18
199353	86:13:0101009:560	252 560.81
199354	86:13:0101009:561	516 920.95
199355	86:13:0101009:565	8865 999.75
199356	86:13:0101009:568	58 986.48
199357	86:13:0101009:569	58 986.48
199358	86:13:0101009:57	428 577.03
199359	86:13:0101009:570	397 879.05
199360	86:13:0101009:575	205 513.46
199361	86:13:0101009:576	58 986.48
199362	86:13:0101009:58	360 093.62
199363	86:13:0101009:580	215 153.04
199364	86:13:0101009:582	196 915.00
199365	86:13:0101009:583	108 197.50
199366	86:13:0101009:585	483 562.80
199367	86:13:0101009:59	536 988.69
199368	86:13:0101009:6	427 218.00
199369	86:13:0101009:60	161 837.55
199370	86:13:0101009:61	161 837.55
199371	86:13:0101009:62	467 964.00
199372	86:13:0101009:63	384 120.45
199373	86:13:0101009:64	231 570.00
199374	86:13:0101009:65	460 600.80
199375	86:13:0101009:66	287 985.84
199376	86:13:0101009:67	331 194.00
199377	86:13:0101009:69	344 185.60
199378	86:13:0101009:70	352 911.44
199379	86:13:0101009:71	301 244.82
199380	86:13:0101009:72	281 430.45
199381	86:13:0101009:74	351 899.26
199382	86:13:0101009:75	409 574.88
199383	86:13:0101009:76	231 612.00
199384	86:13:0101009:77	427 785.75
199385	86:13:0101009:78	450 805.32
199386	86:13:0101009:79	349 529.70
199387	86:13:0101009:8	388 710.00

199388	86:13:0101009:80	353 304.00
199389	86:13:0101009:81	473 241.48
199390	86:13:0101009:82	658 649.45
199391	86:13:0101009:83	402 408.96
199392	86:13:0101009:84	251 299.02
199393	86:13:0101009:87	266 944.00
199394	86:13:0101009:88	238 929.40
199395	86:13:0101009:89	90 681.27
199396	86:13:0101009:9	389 160.00
199397	86:13:0101009:90	250 585.00
199398	86:13:0101009:91	7410 708.00
199399	86:13:0101009:92	125 563.62
199400	86:13:0101009:93	110 397.15
199401	86:13:0101009:94	114 702.07
199402	86:13:0101009:95	400 785.25
199403	86:13:0101009:96	409 210.15
199404	86:13:0101009:97	231 459.33
199405	86:13:0101009:98	433 653.00
199406	86:13:0101010:10	382 359.78
199407	86:13:0101010:100	205 015.32
199408	86:13:0101010:101	258 730.34
199409	86:13:0101010:102	367 345.74
199410	86:13:0101010:103	259 759.50
199411	86:13:0101010:104	226 847.14
199412	86:13:0101010:105	240 073.21
199413	86:13:0101010:106	372 294.99
199414	86:13:0101010:107	327 322.08
199415	86:13:0101010:108	292 213.95
199416	86:13:0101010:109	308 770.00
199417	86:13:0101010:11	231 829.95
199418	86:13:0101010:110	445 420.20
199419	86:13:0101010:111	312 339.96
199420	86:13:0101010:112	131 058.33
199421	86:13:0101010:113	654 621.06
199422	86:13:0101010:114	2452 582.00
199423	86:13:0101010:115	121 700.94
199424	86:13:0101010:116	443 858.23
199425	86:13:0101010:117	364 144.32
199426	86:13:0101010:118	575 679.48
199427	86:13:0101010:119	396 494.28
199428	86:13:0101010:12	356 445.00
199429	86:13:0101010:120	965 489.72
199430	86:13:0101010:13	230 053.46
199431	86:13:0101010:15	279 048.00

199432	86:13:0101010:16	215 707.52
199433	86:13:0101010:17	302 755.00
199434	86:13:0101010:18	302 550.00
199435	86:13:0101010:19	206 571.52
199436	86:13:0101010:2	328 296.15
199437	86:13:0101010:20	520 544.76
199438	86:13:0101010:21	359 595.00
199439	86:13:0101010:22	413 674.80
199440	86:13:0101010:23	473 943.11
199441	86:13:0101010:24	320 632.00
199442	86:13:0101010:25	278 061.00
199443	86:13:0101010:26	317 688.00
199444	86:13:0101010:27	486 386.25
199445	86:13:0101010:28	355 230.08
199446	86:13:0101010:29	308 113.92
199447	86:13:0101010:3	2488 299.62
199448	86:13:0101010:30	451 272.59
199449	86:13:0101010:31	131 459.12
199450	86:13:0101010:32	253 027.83
199451	86:13:0101010:33	494 387.50
199452	86:13:0101010:34	494 437.50
199453	86:13:0101010:35	420 565.32
199454	86:13:0101010:36	440 869.00
199455	86:13:0101010:37	124 588.80
199456	86:13:0101010:38	177 570.52
199457	86:13:0101010:39	295 789.12
199458	86:13:0101010:4	251 809.16
199459	86:13:0101010:40	502 099.64
199460	86:13:0101010:41	242 148.00
199461	86:13:0101010:42	375 785.28
199462	86:13:0101010:43	239 588.68
199463	86:13:0101010:44	158 326.83
199464	86:13:0101010:45	243 346.30
199465	86:13:0101010:46	264 141.85
199466	86:13:0101010:47	208 349.96
199467	86:13:0101010:48	366 505.44
199468	86:13:0101010:49	30 505.54
199469	86:13:0101010:497	200 395.00
199470	86:13:0101010:498	322 635.95
199471	86:13:0101010:5	4101 903.00
199472	86:13:0101010:50	400 457.65
199473	86:13:0101010:507	245 684.27
199474	86:13:0101010:51	419 874.50
199475	86:13:0101010:510	1636 394.57

199476	86:13:0101010:511	4984 323.93
199477	86:13:0101010:512	2915 239.68
199478	86:13:0101010:516	89 039.25
199479	86:13:0101010:517	262 116.66
199480	86:13:0101010:519	817 210.81
199481	86:13:0101010:52	296 584.60
199482	86:13:0101010:521	270 132.46
199483	86:13:0101010:522	301 794.87
199484	86:13:0101010:523	568 320.22
199485	86:13:0101010:524	922 221.66
199486	86:13:0101010:525	58 986.48
199487	86:13:0101010:526	58 986.48
199488	86:13:0101010:528	575 016.00
199489	86:13:0101010:529	418 508.32
199490	86:13:0101010:53	355 706.30
199491	86:13:0101010:531	230 983.34
199492	86:13:0101010:538	251 295.33
199493	86:13:0101010:539	317 024.89
199494	86:13:0101010:540	529 341.40
199495	86:13:0101010:541	113 423.57
199496	86:13:0101010:542	553 090.20
199497	86:13:0101010:543	58 986.48
199498	86:13:0101010:546	904 583.03
199499	86:13:0101010:547	256 104.81
199500	86:13:0101010:548	282 156.16
199501	86:13:0101010:549	240 474.00
199502	86:13:0101010:55	252 128.36
199503	86:13:0101010:553	488 563.01
199504	86:13:0101010:554	230 053.46
199505	86:13:0101010:56	423 724.34
199506	86:13:0101010:57	500 987.50
199507	86:13:0101010:58	345 843.02
199508	86:13:0101010:59	236 411.31
199509	86:13:0101010:60	215 101.60
199510	86:13:0101010:61	104 300.54
199511	86:13:0101010:62	245 698.26
199512	86:13:0101010:63	268 018.38
199513	86:13:0101010:64	267 500.86
199514	86:13:0101010:65	370 453.25
199515	86:13:0101010:66	278 745.64
199516	86:13:0101010:67	390 782.91
199517	86:13:0101010:68	281 009.49
199518	86:13:0101010:69	276 922.80
199519	86:13:0101010:7	905 013.26

199520	86:13:0101010:70	322 788.96
199521	86:13:0101010:71	429 773.17
199522	86:13:0101010:72	3822 681.99
199523	86:13:0101010:73	278 674.15
199524	86:13:0101010:74	263 626.36
199525	86:13:0101010:75	307 272.72
199526	86:13:0101010:76	259 586.70
199527	86:13:0101010:77	385 737.60
199528	86:13:0101010:78	184 668.12
199529	86:13:0101010:79	322 469.13
199530	86:13:0101010:80	508 054.45
199531	86:13:0101010:83	294 373.26
199532	86:13:0101010:84	86 942.76
199533	86:13:0101010:85	164 260.26
199534	86:13:0101010:86	289 309.65
199535	86:13:0101010:88	432 324.00
199536	86:13:0101010:89	235 197.60
199537	86:13:0101010:90	232 614.80
199538	86:13:0101010:91	387 592.25
199539	86:13:0101010:92	256 762.80
199540	86:13:0101010:93	464 632.20
199541	86:13:0101010:94	332 412.65
199542	86:13:0101010:95	300 449.52
199543	86:13:0101010:96	23 463.71
199544	86:13:0101010:97	220 154.06
199545	86:13:0101010:98	255 161.60
199546	86:13:0101010:99	323 582.79
199547	86:13:0101011:1	187 678.72
199548	86:13:0101011:10	342 678.00
199549	86:13:0101011:101	1697 259.93
199550	86:13:0101011:102	451 127.52
199551	86:13:0101011:104	282 758.96
199552	86:13:0101011:105	451 825.50
199553	86:13:0101011:106	436 205.45
199554	86:13:0101011:107	355 911.00
199555	86:13:0101011:108	67 887.17
199556	86:13:0101011:109	276 210.41
199557	86:13:0101011:11	418 002.66
199558	86:13:0101011:110	370 959.30
199559	86:13:0101011:111	352 380.60
199560	86:13:0101011:113	487 000.36
199561	86:13:0101011:116	253 841.35
199562	86:13:0101011:117	253 984.64
199563	86:13:0101011:118	360 275.70

199564	86:13:0101011:119	451 273.95
199565	86:13:0101011:120	329 704.40
199566	86:13:0101011:121	770 742.00
199567	86:13:0101011:122	332 085.99
199568	86:13:0101011:123	204 966.60
199569	86:13:0101011:124	205 277.84
199570	86:13:0101011:125	332 757.10
199571	86:13:0101011:126	289 044.00
199572	86:13:0101011:127	368 877.20
199573	86:13:0101011:128	58 986.48
199574	86:13:0101011:129	310 108.47
199575	86:13:0101011:13	621 812.34
199576	86:13:0101011:130	310 078.51
199577	86:13:0101011:131	314 829.06
199578	86:13:0101011:14	394 279.08
199579	86:13:0101011:15	448 358.70
199580	86:13:0101011:16	338 973.21
199581	86:13:0101011:18	333 431.00
199582	86:13:0101011:19	373 489.83
199583	86:13:0101011:2	532 256.13
199584	86:13:0101011:20	330 288.00
199585	86:13:0101011:21	299 566.80
199586	86:13:0101011:22	266 181.50
199587	86:13:0101011:23	318 723.36
199588	86:13:0101011:24	395 148.45
199589	86:13:0101011:25	477 351.60
199590	86:13:0101011:26	434 805.20
199591	86:13:0101011:27	361 283.55
199592	86:13:0101011:28	959 399.87
199593	86:13:0101011:29	44 720.00
199594	86:13:0101011:31	7246 999.00
199595	86:13:0101011:33	1266 379.60
199596	86:13:0101011:34	510 062.50
199597	86:13:0101011:35	274 196.68
199598	86:13:0101011:36	317 054.79
199599	86:13:0101011:37	1437 209.50
199600	86:13:0101011:38	264 130.23
199601	86:13:0101011:39	329 314.72
199602	86:13:0101011:395	348 150.00
199603	86:13:0101011:4	420 944.85
199604	86:13:0101011:40	161 146.22
199605	86:13:0101011:403	349 866.00
199606	86:13:0101011:404	520 263.75
199607	86:13:0101011:405	359 154.75

199608	86:13:0101011:407	373 436.70
199609	86:13:0101011:408	390 851.73
199610	86:13:0101011:409	73 908.38
199611	86:13:0101011:41	431 644.50
199612	86:13:0101011:410	27 221.43
199613	86:13:0101011:412	255 131.96
199614	86:13:0101011:414	712 267.04
199615	86:13:0101011:419	58 986.48
199616	86:13:0101011:42	376 272.87
199617	86:13:0101011:422	497 855.76
199618	86:13:0101011:424	240 587.82
199619	86:13:0101011:425	205 547.32
199620	86:13:0101011:426	233 758.08
199621	86:13:0101011:427	281 162.25
199622	86:13:0101011:43	109 155.60
199623	86:13:0101011:432	209 961.45
199624	86:13:0101011:434	108 541.30
199625	86:13:0101011:435	234 227.38
199626	86:13:0101011:436	234 002.35
199627	86:13:0101011:439	754 762.92
199628	86:13:0101011:44	2624 526.24
199629	86:13:0101011:440	595 232.40
199630	86:13:0101011:45	148 122.15
199631	86:13:0101011:46	334 192.95
199632	86:13:0101011:47	214 610.88
199633	86:13:0101011:48	200 352.55
199634	86:13:0101011:49	296 244.30
199635	86:13:0101011:5	354 056.79
199636	86:13:0101011:50	492 924.40
199637	86:13:0101011:51	384 791.15
199638	86:13:0101011:52	431 256.57
199639	86:13:0101011:53	278 290.10
199640	86:13:0101011:54	158 731.45
199641	86:13:0101011:55	156 283.15
199642	86:13:0101011:56	530 465.00
199643	86:13:0101011:57	530 465.00
199644	86:13:0101011:58	128 535.75
199645	86:13:0101011:59	35 906.64
199646	86:13:0101011:6	325 563.88
199647	86:13:0101011:61	235 558.68
199648	86:13:0101011:62	319 509.56
199649	86:13:0101011:64	267 339.56
199650	86:13:0101011:65	1627 680.92
199651	86:13:0101011:66	2252 998.40

199652	86:13:0101011:67	412 513.32
199653	86:13:0101011:68	393 132.80
199654	86:13:0101011:69	274 985.76
199655	86:13:0101011:70	430 624.99
199656	86:13:0101011:71	345 449.86
199657	86:13:0101011:72	251 834.13
199658	86:13:0101011:73	211 605.80
199659	86:13:0101011:74	248 467.38
199660	86:13:0101011:75	438 843.02
199661	86:13:0101011:76	283 268.10
199662	86:13:0101011:77	406 795.80
199663	86:13:0101011:78	273 340.60
199664	86:13:0101011:79	221 201.33
199665	86:13:0101011:8	408 180.00
199666	86:13:0101011:80	385 272.08
199667	86:13:0101011:81	8935 293.00
199668	86:13:0101011:82	354 062.28
199669	86:13:0101011:83	7678 182.72
199670	86:13:0101011:84	378 581.84
199671	86:13:0101011:85	423 522.48
199672	86:13:0101011:87	429 448.30
199673	86:13:0101011:88	271 246.85
199674	86:13:0101011:89	390 228.80
199675	86:13:0101011:9	4116 206.64
199676	86:13:0101011:90	368 014.23
199677	86:13:0101011:91	368 457.98
199678	86:13:0101011:92	371 076.85
199679	86:13:0101011:93	368 655.80
199680	86:13:0101011:94	221 359.96
199681	86:13:0101011:95	310 725.12
199682	86:13:0101011:96	422 034.84
199683	86:13:0101011:97	296 200.50
199684	86:13:0101011:98	489 904.40
199685	86:13:0101012:1	245 022.00
199686	86:13:0101012:10	501 428.34
199687	86:13:0101012:100	65 412.98
199688	86:13:0101012:101	58 660.94
199689	86:13:0101012:102	57 331.00
199690	86:13:0101012:103	68 784.60
199691	86:13:0101012:104	498 808.18
199692	86:13:0101012:105	66 535.28
199693	86:13:0101012:106	72 212.16
199694	86:13:0101012:107	57 326.00
199695	86:13:0101012:108	73 497.60

199696	86:13:0101012:109	71 041.46
199697	86:13:0101012:11	1110 286.08
199698	86:13:0101012:110	68 853.90
199699	86:13:0101012:111	69 949.64
199700	86:13:0101012:112	64 246.00
199701	86:13:0101012:113	916 948.00
199702	86:13:0101012:114	52 789.14
199703	86:13:0101012:115	80 234.00
199704	86:13:0101012:116	68 906.70
199705	86:13:0101012:117	418 360.80
199706	86:13:0101012:118	61 865.64
199707	86:13:0101012:119	73 441.92
199708	86:13:0101012:120	75 709.59
199709	86:13:0101012:121	71 181.27
199710	86:13:0101012:122	415 425.08
199711	86:13:0101012:123	519 948.80
199712	86:13:0101012:124	64 260.56
199713	86:13:0101012:127	61 918.56
199714	86:13:0101012:128	488 568.00
199715	86:13:0101012:129	313 894.80
199716	86:13:0101012:13	7187 768.00
199717	86:13:0101012:136	57 302.00
199718	86:13:0101012:137	57 306.00
199719	86:13:0101012:138	57 298.00
199720	86:13:0101012:139	57 328.25
199721	86:13:0101012:14	3181 280.00
199722	86:13:0101012:142	71 140.97
199723	86:13:0101012:143	64 255.80
199724	86:13:0101012:144	61 997.40
199725	86:13:0101012:145	55 018.80
199726	86:13:0101012:15	10168 116.30
199727	86:13:0101012:150	55 034.16
199728	86:13:0101012:154	63 183.12
199729	86:13:0101012:156	64 197.28
199730	86:13:0101012:157	87 196.32
199731	86:13:0101012:159	103 151.70
199732	86:13:0101012:16	1630 554.84
199733	86:13:0101012:160	71 037.74
199734	86:13:0101012:162	71 047.04
199735	86:13:0101012:164	71 043.94
199736	86:13:0101012:166	55 014.96
199737	86:13:0101012:168	57 303.25
199738	86:13:0101012:17	55 100.40
199739	86:13:0101012:172	60 921.45

199740	86:13:0101012:173	75 766.68
199741	86:13:0101012:174	60 930.09
199742	86:13:0101012:18	436 911.68
199743	86:13:0101012:182	382 021.30
199744	86:13:0101012:183	316 296.14
199745	86:13:0101012:184	7347 964.68
199746	86:13:0101012:185	73 373.44
199747	86:13:0101012:186	357 991.11
199748	86:13:0101012:187	71 184.06
199749	86:13:0101012:188	436 883.15
199750	86:13:0101012:189	422 197.43
199751	86:13:0101012:19	16231 780.90
199752	86:13:0101012:190	5665 920.00
199753	86:13:0101012:192	71 135.08
199754	86:13:0101012:194	71 192.74
199755	86:13:0101012:195	64 345.12
199756	86:13:0101012:196	7042 680.00
199757	86:13:0101012:197	64 248.24
199758	86:13:0101012:198	73 467.84
199759	86:13:0101012:199	7480 445.94
199760	86:13:0101012:2	56 410.50
199761	86:13:0101012:20	67 711.80
199762	86:13:0101012:200	1754 860.90
199763	86:13:0101012:201	55 018.32
199764	86:13:0101012:202	55 016.88
199765	86:13:0101012:203	68 779.50
199766	86:13:0101012:204	59 623.72
199767	86:13:0101012:205	55 008.96
199768	86:13:0101012:208	64 220.52
199769	86:13:0101012:209	61 927.47
199770	86:13:0101012:21	73 528.32
199771	86:13:0101012:211	71 187.16
199772	86:13:0101012:212	68 895.90
199773	86:13:0101012:214	59 650.76
199774	86:13:0101012:215	348 695.82
199775	86:13:0101012:216	68 824.20
199776	86:13:0101012:217	59 645.82
199777	86:13:0101012:22	77 939.90
199778	86:13:0101012:23	61 929.36
199779	86:13:0101012:24	409 630.00
199780	86:13:0101012:25	119 308.77
199781	86:13:0101012:26	158 247.20
199782	86:13:0101012:27	196 030.12
199783	86:13:0101012:28	170 191.00

199784	86:13:0101012:29	177 009.50
199785	86:13:0101012:3	413 467.20
199786	86:13:0101012:30	150 481.65
199787	86:13:0101012:31	177 413.70
199788	86:13:0101012:32	149 580.00
199789	86:13:0101012:33	177 796.40
199790	86:13:0101012:34	59 596.68
199791	86:13:0101012:35	2702 914.12
199792	86:13:0101012:36	349 715.50
199793	86:13:0101012:37	421 773.30
199794	86:13:0101012:38	532 348.74
199795	86:13:0101012:39	488 207.20
199796	86:13:0101012:4	710 384.95
199797	86:13:0101012:40	87 064.08
199798	86:13:0101012:41	229 942.30
199799	86:13:0101012:42	488 580.00
199800	86:13:0101012:43	375 999.36
199801	86:13:0101012:44	363 637.65
199802	86:13:0101012:45	366 522.12
199803	86:13:0101012:47	7142 282.00
199804	86:13:0101012:48	420 658.20
199805	86:13:0101012:49	8027 161.62
199806	86:13:0101012:5	26153 212.02
199807	86:13:0101012:50	58 648.46
199808	86:13:0101012:51	57 321.50
199809	86:13:0101012:52	64 214.36
199810	86:13:0101012:53	66 487.14
199811	86:13:0101012:54	59 614.36
199812	86:13:0101012:55	73 390.08
199813	86:13:0101012:56	52 720.83
199814	86:13:0101012:57	63 188.16
199815	86:13:0101012:578	57 336.25
199816	86:13:0101012:579	339 023.44
199817	86:13:0101012:58	584 548.65
199818	86:13:0101012:59	50 500.56
199819	86:13:0101012:591	25 279.92
199820	86:13:0101012:592	58 788.86
199821	86:13:0101012:593	87 120.32
199822	86:13:0101012:594	100 066.35
199823	86:13:0101012:595	66 623.44
199824	86:13:0101012:597	393 552.00
199825	86:13:0101012:598	52 003.98
199826	86:13:0101012:6	341 278.92
199827	86:13:0101012:60	65 448.07

199828	86:13:0101012:600	57 346.25
199829	86:13:0101012:601	55 021.44
199830	86:13:0101012:602	55 036.08
199831	86:13:0101012:61	82 548.36
199832	86:13:0101012:62	72 195.20
199833	86:13:0101012:63	65 410.66
199834	86:13:0101012:64	108 281.28
199835	86:13:0101012:65	68 931.00
199836	86:13:0101012:66	63 162.96
199837	86:13:0101012:67	56 417.75
199838	86:13:0101012:68	68 907.00
199839	86:13:0101012:69	60 912.81
199840	86:13:0101012:7	1581 321.30
199841	86:13:0101012:70	51 911.23
199842	86:13:0101012:71	73 421.12
199843	86:13:0101012:710	301 845.72
199844	86:13:0101012:711	58 986.48
199845	86:13:0101012:712	58 986.48
199846	86:13:0101012:72	63 181.72
199847	86:13:0101012:723	64 225.56
199848	86:13:0101012:725	57 349.75
199849	86:13:0101012:727	31 695.84
199850	86:13:0101012:73	66 453.21
199851	86:13:0101012:730	66 594.44
199852	86:13:0101012:731	58 986.48
199853	86:13:0101012:732	6219 670.60
199854	86:13:0101012:733	61 935.84
199855	86:13:0101012:737	61 913.97
199856	86:13:0101012:74	64 322.72
199857	86:13:0101012:75	57 385.50
199858	86:13:0101012:76	71 152.75
199859	86:13:0101012:77	61 872.12
199860	86:13:0101012:78	63 166.32
199861	86:13:0101012:79	58 678.36
199862	86:13:0101012:8	1080 291.60
199863	86:13:0101012:80	66 612.71
199864	86:13:0101012:81	73 409.28
199865	86:13:0101012:82	75 817.50
199866	86:13:0101012:83	71 211.34
199867	86:13:0101012:84	69 956.77
199868	86:13:0101012:85	67 715.10
199869	86:13:0101012:86	71 177.86
199870	86:13:0101012:87	61 899.39
199871	86:13:0101012:88	66 601.98

199872	86:13:0101012:89	60 927.66
199873	86:13:0101012:9	8124 586.74
199874	86:13:0101012:90	94 019.15
199875	86:13:0101012:91	80 257.10
199876	86:13:0101012:93	304 660.56
199877	86:13:0101012:94	58 652.36
199878	86:13:0101012:95	67 696.20
199879	86:13:0101012:96	67 690.80
199880	86:13:0101012:97	58 663.02
199881	86:13:0101012:98	68 848.20
199882	86:13:0101012:99	64 333.92
199883	86:13:0101013:1	234 138.00
199884	86:13:0101013:10	73 018.26
199885	86:13:0101013:100	799 579.14
199886	86:13:0101013:101	50 987.64
199887	86:13:0101013:102	107 439.66
199888	86:13:0101013:103	63 652.97
199889	86:13:0101013:104	65 853.00
199890	86:13:0101013:105	61 444.32
199891	86:13:0101013:106	72 410.91
199892	86:13:0101013:107	61 489.96
199893	86:13:0101013:12	234 138.00
199894	86:13:0101013:13	579 626.56
199895	86:13:0101013:14	231 522.00
199896	86:13:0101013:15	231 420.00
199897	86:13:0101013:16	378 864.46
199898	86:13:0101013:17	380 569.20
199899	86:13:0101013:2	6412 491.36
199900	86:13:0101013:20	309 931.86
199901	86:13:0101013:21	385 185.00
199902	86:13:0101013:22	1235 592.60
199903	86:13:0101013:23	770 532.00
199904	86:13:0101013:25	16364 358.00
199905	86:13:0101013:27	105 694.68
199906	86:13:0101013:28	135 019.58
199907	86:13:0101013:29	89 433.96
199908	86:13:0101013:3	1176 570.85
199909	86:13:0101013:32	1486 148.00
199910	86:13:0101013:34	438 118.95
199911	86:13:0101013:37	513 311.12
199912	86:13:0101013:38	1087 941.52
199913	86:13:0101013:40	576 962.80
199914	86:13:0101013:41	289 280.57
199915	86:13:0101013:410	39385 737.74

199916	86:13:0101013:414	3549 722.10
199917	86:13:0101013:415	65 126.70
199918	86:13:0101013:417	66 323.10
199919	86:13:0101013:418	288 630.00
199920	86:13:0101013:419	288 502.50
199921	86:13:0101013:42	426 806.25
199922	86:13:0101013:420	228 577.80
199923	86:13:0101013:421	1335 377.40
199924	86:13:0101013:422	568 392.84
199925	86:13:0101013:423	289 305.00
199926	86:13:0101013:424	639 079.44
199927	86:13:0101013:428	1426 405.50
199928	86:13:0101013:429	66 320.10
199929	86:13:0101013:43	280 596.75
199930	86:13:0101013:430	923 906.36
199931	86:13:0101013:432	58 986.48
199932	86:13:0101013:439	68 037.87
199933	86:13:0101013:44	378 523.10
199934	86:13:0101013:440	65 132.40
199935	86:13:0101013:442	1904 795.00
199936	86:13:0101013:448	65 138.10
199937	86:13:0101013:449	358 200.54
199938	86:13:0101013:45	358 231.14
199939	86:13:0101013:46	350 459.85
199940	86:13:0101013:47	2316 297.60
199941	86:13:0101013:48	349 752.24
199942	86:13:0101013:481	269 473.88
199943	86:13:0101013:49	303 208.71
199944	86:13:0101013:496	61 485.48
199945	86:13:0101013:50	66 339.10
199946	86:13:0101013:51	67 509.79
199947	86:13:0101013:52	334 817.34
199948	86:13:0101013:53	273 161.00
199949	86:13:0101013:54	390 230.00
199950	86:13:0101013:55	49 949.44
199951	86:13:0101013:56	47 998.29
199952	86:13:0101013:57	11019 950.00
199953	86:13:0101013:58	92 484.51
199954	86:13:0101013:59	2225 509.50
199955	86:13:0101013:61	363 072.71
199956	86:13:0101013:62	298 432.50
199957	86:13:0101013:63	360 763.92
199958	86:13:0101013:64	325 933.98
199959	86:13:0101013:65	352 991.80

199960	86:13:0101013:67	227 444.64
199961	86:13:0101013:68	14494 241.24
199962	86:13:0101013:69	655 576.28
199963	86:13:0101013:7	87 839.42
199964	86:13:0101013:70	1475 096.94
199965	86:13:0101013:71	15059 580.00
199966	86:13:0101013:72	224 602.20
199967	86:13:0101013:74	288 382.50
199968	86:13:0101013:75	288 180.00
199969	86:13:0101013:78	296 437.83
199970	86:13:0101013:79	391 604.40
199971	86:13:0101013:8	100 088.52
199972	86:13:0101013:80	1905 585.00
199973	86:13:0101013:83	496 948.05
199974	86:13:0101013:84	12103 069.04
199975	86:13:0101013:85	89 157.84
199976	86:13:0101013:86	336 907.80
199977	86:13:0101013:87	274 340.46
199978	86:13:0101013:88	223 601.79
199979	86:13:0101013:89	1469 425.76
199980	86:13:0101013:90	542 326.47
199981	86:13:0101013:91	510 528.12
199982	86:13:0101013:93	18487 160.25
199983	86:13:0101013:95	65 135.40
199984	86:13:0101013:98	65 129.40
199985	86:13:0101014:13	5237 854.41
199986	86:13:0101014:14	11239 159.68
199987	86:13:0101014:15	8921 705.10
199988	86:13:0101014:16	689 707.80
199989	86:13:0101014:17	4478 235.48
199990	86:13:0101014:18	1637 619.68
199991	86:13:0101014:19	769 652.00
199992	86:13:0101014:2	2323 015.20
199993	86:13:0101014:20	3172 251.68
199994	86:13:0101014:22	8109 000.00
199995	86:13:0101014:24	11140 449.48
199996	86:13:0101014:26	18660 794.28
199997	86:13:0101014:261	12663 133.26
199998	86:13:0101014:262	306 678.16
199999	86:13:0101014:263	1180 329.74
200000	86:13:0101014:264	2074 903.13
200001	86:13:0101014:267	3471 961.60
200002	86:13:0101014:268	2349 979.23
200003	86:13:0101014:27	3528 856.10

200004	86:13:0101014:270	4207 660.75
200005	86:13:0101014:271	3177 611.95
200006	86:13:0101014:272	12694 847.36
200007	86:13:0101014:273	96459 949.90
200008	86:13:0101014:275	196 035.00
200009	86:13:0101014:277	58 986.48
200010	86:13:0101014:278	58 986.48
200011	86:13:0101014:279	299 473.62
200012	86:13:0101014:280	3668 015.40
200013	86:13:0101014:281	5447 115.00
200014	86:13:0101014:283	84 829.64
200015	86:13:0101014:287	3813 054.60
200016	86:13:0101014:289	132 087.15
200017	86:13:0101014:29	1883 732.88
200018	86:13:0101014:290	1173 390.00
200019	86:13:0101014:3	7203 727.60
200020	86:13:0101014:30	5539 728.12
200021	86:13:0101014:300	2923 674.00
200022	86:13:0101014:31	843 337.11
200023	86:13:0101014:32	3472 376.25
200024	86:13:0101014:33	17849 700.00
200025	86:13:0101014:35	5239 608.79
200026	86:13:0101014:38	47688 462.42
200027	86:13:0101014:4	37128 907.20
200028	86:13:0101014:40	13633 777.08
200029	86:13:0101014:41	2001 252.08
200030	86:13:0101014:47	1563 141.72
200031	86:13:0101014:48	3133 085.72
200032	86:13:0101014:49	64 253.13
200033	86:13:0101014:50	818 437.41
200034	86:13:0101014:53	180 792.96
200035	86:13:0101014:55	239 692.16
200036	86:13:0101014:56	70 603.38
200037	86:13:0101014:58	71 539.38
200038	86:13:0101014:59	395 338.32
200039	86:13:0101014:60	181 541.58
200040	86:13:0101014:61	241 127.04
200041	86:13:0101014:62	98 796.50
200042	86:13:0101014:63	53 144.72
200043	86:13:0101014:64	485 155.02
200044	86:13:0101014:65	97 311.78
200045	86:13:0101014:66	210 181.00
200046	86:13:0101014:67	230 647.35
200047	86:13:0101014:68	239 074.62

200048	86:13:0101014:69	400 445.64
200049	86:13:0101014:7	10659 339.65
200050	86:13:0101014:70	619 723.50
200051	86:13:0101014:71	221 854.84
200052	86:13:0101014:73	2560 356.40
200053	86:13:0101014:74	801 350.24
200054	86:13:0101014:76	12852 109.12
200055	86:13:0101014:79	1753 935.56
200056	86:13:0101014:8	1454 309.20
200057	86:13:0101014:80	156 692.00
200058	86:13:0101014:81	14298 696.00
200059	86:13:0101014:82	106 121.90
200060	86:13:0101014:83	3765 546.17
200061	86:13:0101014:84	3155 412.78
200062	86:13:0101014:85	5015 030.59
200063	86:13:0101014:87	433 824.56
200064	86:13:0101014:88	1120 367.80
200065	86:13:0101014:9	6816 756.80
200066	86:13:0101014:91	476 947.86
200067	86:13:0101014:92	27757 418.96
200068	86:13:0101014:94	2696 750.35
200069	86:13:0101014:95	831 465.57
200070	86:13:0101014:96	835 154.82
200071	86:13:0101014:97	657 955.78
200072	86:13:0101014:98	3727 311.84
200073	86:13:0101014:99	1442 008.77
200074	86:13:0201001:1	84 144.40
200075	86:13:0201001:100	264 068.64
200076	86:13:0201001:107	1148 129.70
200077	86:13:0201001:108	2251 408.04
200078	86:13:0201001:109	168 822.00
200079	86:13:0201001:110	597 303.12
200080	86:13:0201001:111	1139 703.06
200081	86:13:0201001:112	232 762.34
200082	86:13:0201001:113	234 004.00
200083	86:13:0201001:121	5483 621.00
200084	86:13:0201001:122	812 775.11
200085	86:13:0201001:127	6216 313.60
200086	86:13:0201001:128	1563 227.80
200087	86:13:0201001:156	1.00
200088	86:13:0201001:158	2135 603.36
200089	86:13:0201001:16	489 016.00
200090	86:13:0201001:168	75 663.36
200091	86:13:0201001:174	38 146.77

200092	86:13:0201001:177	42 410.70
200093	86:13:0201001:178	3 888.22
200094	86:13:0201001:179	66 097.87
200095	86:13:0201001:18	783 452.46
200096	86:13:0201001:181	101 721.60
200097	86:13:0201001:183	21 135.15
200098	86:13:0201001:186	5101 287.20
200099	86:13:0201001:189	6555 337.98
200100	86:13:0201001:19	527 026.25
200101	86:13:0201001:190	6795 505.64
200102	86:13:0201001:191	6450 399.05
200103	86:13:0201001:192	14498 262.73
200104	86:13:0201001:194	6765 504.78
200105	86:13:0201001:196	9810 716.55
200106	86:13:0201001:198	9078 731.52
200107	86:13:0201001:199	5864 128.06
200108	86:13:0201001:20	2280 479.40
200109	86:13:0201001:200	14388 046.40
200110	86:13:0201001:201	7029 773.52
200111	86:13:0201001:202	6196 956.00
200112	86:13:0201001:203	6125 370.72
200113	86:13:0201001:204	5381 168.26
200114	86:13:0201001:205	9391 274.88
200115	86:13:0201001:207	10668 715.20
200116	86:13:0201001:208	14934 164.70
200117	86:13:0201001:21	1442 043.00
200118	86:13:0201001:210	11013 190.62
200119	86:13:0201001:211	15124 517.94
200120	86:13:0201001:212	11317 041.47
200121	86:13:0201001:213	9110 909.80
200122	86:13:0201001:214	11538 795.38
200123	86:13:0201001:215	16099 593.36
200124	86:13:0201001:216	12509 870.94
200125	86:13:0201001:217	9699 710.67
200126	86:13:0201001:218	8388 717.00
200127	86:13:0201001:219	12728 432.84
200128	86:13:0201001:22	682 331.04
200129	86:13:0201001:220	18248 862.48
200130	86:13:0201001:221	9475 520.40
200131	86:13:0201001:222	13826 420.05
200132	86:13:0201001:223	7335 648.18
200133	86:13:0201001:224	34597 729.92
200134	86:13:0201001:225	13389 087.44
200135	86:13:0201001:226	4798 056.99

200136	86:13:0201001:227	50 828.88
200137	86:13:0201001:229	83 364.26
200138	86:13:0201001:230	2245 699.56
200139	86:13:0201001:231	2540 244.00
200140	86:13:0201001:24	1274 430.99
200141	86:13:0201001:25	26042 774.88
200142	86:13:0201001:26	22510 060.76
200143	86:13:0201001:28	5361 972.00
200144	86:13:0201001:29	10723 310.33
200145	86:13:0201001:3	409 641.67
200146	86:13:0201001:31	26843 469.36
200147	86:13:0201001:34	1448 219.90
200148	86:13:0201001:3580	37 903.86
200149	86:13:0201001:36	2113 155.00
200150	86:13:0201001:3695	13 693.29
200151	86:13:0201001:37	31040 290.60
200152	86:13:0201001:3712	72 679.77
200153	86:13:0201001:3722	4511 126.55
200154	86:13:0201001:3727	157 999.50
200155	86:13:0201001:3734	316 733.25
200156	86:13:0201001:3735	443 426.55
200157	86:13:0201001:3736	489 880.76
200158	86:13:0201001:3739	10542 417.87
200159	86:13:0201001:3740	78242 022.00
200160	86:13:0201001:3743	43 277.42
200161	86:13:0201001:3744	627 596.94
200162	86:13:0201001:3747	633 466.50
200163	86:13:0201001:3749	7 373.31
200164	86:13:0201001:3757	115 866.30
200165	86:13:0201001:4	1631 504.35
200166	86:13:0201001:43	1017 769.51
200167	86:13:0201001:44	2604 009.17
200168	86:13:0201001:49	8288 821.20
200169	86:13:0201001:52	1682 152.00
200170	86:13:0201001:53	762 795.00
200171	86:13:0201001:55	929 084.20
200172	86:13:0201001:7	288 291.44
200173	86:13:0201001:8	161 103.28
200174	86:13:0201001:9	534 182.04
200175	86:13:0201001:97	4017 968.88
200176	86:13:0201002:1	1388 910.60
200177	86:13:0201002:108	554 051.58
200178	86:13:0201002:109	65 530.92
200179	86:13:0201002:110	65 533.44

200180	86:13:0201002:111	65 601.20
200181	86:13:0201002:112	65 568.72
200182	86:13:0201002:126	67 959.47
200183	86:13:0201002:128	67 915.97
200184	86:13:0201002:130	65 548.84
200185	86:13:0201002:131	65 611.00
200186	86:13:0201002:132	67 927.28
200187	86:13:0201002:134	65 557.24
200188	86:13:0201002:138	65 571.52
200189	86:13:0201002:140	3822 466.60
200190	86:13:0201002:148	72 673.61
200191	86:13:0201002:149	143 010.84
200192	86:13:0201002:151	65 623.04
200193	86:13:0201002:153	50 762.28
200194	86:13:0201002:156	38 069.01
200195	86:13:0201002:157	17301 629.46
200196	86:13:0201002:162	585 590.32
200197	86:13:0201002:165	245 718.90
200198	86:13:0201002:173	21 125.75
200199	86:13:0201002:174	21 054.70
200200	86:13:0201002:176	15319 218.36
200201	86:13:0201002:179	63 245.34
200202	86:13:0201002:180	58 569.50
200203	86:13:0201002:181	65 630.04
200204	86:13:0201002:182	56 261.52
200205	86:13:0201002:183	53 904.64
200206	86:13:0201002:184	74 940.16
200207	86:13:0201002:185	56 231.52
200208	86:13:0201002:186	53 894.52
200209	86:13:0201002:187	56 246.88
200210	86:13:0201002:188	56 262.96
200211	86:13:0201002:189	53 889.92
200212	86:13:0201002:190	53 913.15
200213	86:13:0201002:191	63 275.85
200214	86:13:0201002:192	58 571.00
200215	86:13:0201002:193	60 908.64
200216	86:13:0201002:194	65 601.48
200217	86:13:0201002:195	60 910.46
200218	86:13:0201002:196	86 674.72
200219	86:13:0201002:197	56 251.20
200220	86:13:0201002:198	67 928.44
200221	86:13:0201002:20	133 619.40
200222	86:13:0201002:200	17439 219.10
200223	86:13:0201002:201	11053 560.02

200224	86:13:0201002:202	14585 251.80
200225	86:13:0201002:204	12907 681.09
200226	86:13:0201002:205	11509 135.10
200227	86:13:0201002:206	16925 449.87
200228	86:13:0201002:207	21762 482.70
200229	86:13:0201002:208	7872 524.31
200230	86:13:0201002:209	5893 431.40
200231	86:13:0201002:210	14822 109.94
200232	86:13:0201002:211	25208 080.04
200233	86:13:0201002:212	12285 404.95
200234	86:13:0201002:213	6065 088.00
200235	86:13:0201002:214	17216 133.96
200236	86:13:0201002:215	12789 445.25
200237	86:13:0201002:216	56 255.76
200238	86:13:0201002:217	20742 108.96
200239	86:13:0201002:218	5563 487.98
200240	86:13:0201002:219	4154 815.08
200241	86:13:0201002:220	21826 719.20
200242	86:13:0201002:221	6252 153.12
200243	86:13:0201002:222	20865 538.41
200244	86:13:0201002:223	6519 800.00
200245	86:13:0201002:224	28415 350.82
200246	86:13:0201002:225	58 577.50
200247	86:13:0201002:226	56 258.64
200248	86:13:0201002:227	58 587.00
200249	86:13:0201002:229	51 553.92
200250	86:13:0201002:23	315 999.00
200251	86:13:0201002:230	67 938.01
200252	86:13:0201002:231	12149 129.18
200253	86:13:0201002:232	58 579.50
200254	86:13:0201002:233	56 249.76
200255	86:13:0201002:234	51 552.60
200256	86:13:0201002:235	53 915.91
200257	86:13:0201002:236	60 940.36
200258	86:13:0201002:238	65 599.24
200259	86:13:0201002:240	42 299.90
200260	86:13:0201002:242	59215 273.11
200261	86:13:0201002:243	70 273.20
200262	86:13:0201002:244	63 285.03
200263	86:13:0201002:245	67 956.28
200264	86:13:0201002:248	70 268.10
200265	86:13:0201002:249	63 280.98
200266	86:13:0201002:25	471 842.56
200267	86:13:0201002:250	65 003.68

200268	86:13:0201002:252	60 886.02
200269	86:13:0201002:253	439 668.32
200270	86:13:0201002:254	3799 484.88
200271	86:13:0201002:255	984 692.70
200272	86:13:0201002:256	67 378.24
200273	86:13:0201002:257	65 592.80
200274	86:13:0201002:258	56 251.44
200275	86:13:0201002:259	67 541.76
200276	86:13:0201002:26	568 738.80
200277	86:13:0201002:260	140 517.00
200278	86:13:0201002:261	77 272.47
200279	86:13:0201002:262	77 267.52
200280	86:13:0201002:263	98 365.26
200281	86:13:0201002:264	196 675.08
200282	86:13:0201002:265	77 274.78
200283	86:13:0201002:266	77 262.90
200284	86:13:0201002:267	138 179.18
200285	86:13:0201002:268	100 708.58
200286	86:13:0201002:269	77 269.83
200287	86:13:0201002:27	20332 454.95
200288	86:13:0201002:270	77 265.21
200289	86:13:0201002:271	67 961.50
200290	86:13:0201002:272	67 944.97
200291	86:13:0201002:2761	67 306.10
200292	86:13:0201002:2870	210 625.00
200293	86:13:0201002:2871	105 466.00
200294	86:13:0201002:2890	58 608.50
200295	86:13:0201002:2895	1267 698.00
200296	86:13:0201002:2896	13078 059.54
200297	86:13:0201002:2897	422 669.00
200298	86:13:0201002:2898	25 747.26
200299	86:13:0201002:2902	1382 337.18
200300	86:13:0201002:2903	8079 934.50
200301	86:13:0201002:2904	70 261.80
200302	86:13:0201002:2906	67 894.80
200303	86:13:0201002:2907	65 615.48
200304	86:13:0201002:2909	140 512.80
200305	86:13:0201002:30	187 368.80
200306	86:13:0201002:3003	157 999.50
200307	86:13:0201002:3029	81 966.15
200308	86:13:0201002:3031	74 907.52
200309	86:13:0201002:3033	26765 161.22
200310	86:13:0201002:3034	160 089.44
200311	86:13:0201002:3035	96 896.24

200312	86:13:0201002:3037	63 242.91
200313	86:13:0201002:3041	443 213.68
200314	86:13:0201002:3042	918 379.50
200315	86:13:0201002:3043	61 093.14
200316	86:13:0201002:3047	84 349.44
200317	86:13:0201002:3048	81 932.90
200318	86:13:0201002:3049	77 288.64
200319	86:13:0201002:3050	77 269.83
200320	86:13:0201002:3051	72 598.90
200321	86:13:0201002:3052	74 952.00
200322	86:13:0201002:3053	67 893.06
200323	86:13:0201002:3054	77 263.56
200324	86:13:0201002:3055	70 276.80
200325	86:13:0201002:3056	86 643.64
200326	86:13:0201002:3057	105 423.75
200327	86:13:0201002:3058	77 299.86
200328	86:13:0201002:3059	79 624.26
200329	86:13:0201002:3060	77 301.51
200330	86:13:0201002:3061	84 287.88
200331	86:13:0201002:3062	77 271.48
200332	86:13:0201002:3063	318 543.28
200333	86:13:0201002:3064	1440 654.48
200334	86:13:0201002:3065	72 593.63
200335	86:13:0201002:3066	81 939.90
200336	86:13:0201002:3067	77 307.45
200337	86:13:0201002:3068	60 864.70
200338	86:13:0201002:3069	58 534.25
200339	86:13:0201002:3070	58 525.75
200340	86:13:0201002:3071	58 528.00
200341	86:13:0201002:3072	58 530.00
200342	86:13:0201002:3073	1086 544.16
200343	86:13:0201002:3074	58 536.25
200344	86:13:0201002:3075	58 538.25
200345	86:13:0201002:3076	58 540.25
200346	86:13:0201002:3077	63 225.63
200347	86:13:0201002:3078	60 873.28
200348	86:13:0201002:3081	21 066.60
200349	86:13:0201002:3082	8 426.64
200350	86:13:0201002:3085	89 002.08
200351	86:13:0201002:3086	67 921.48
200352	86:13:0201002:3090	21 064.32
200353	86:13:0201002:3093	67 905.53
200354	86:13:0201002:3094	65 554.44
200355	86:13:0201002:3095	67 934.53

200356	86:13:0201002:31	70 307.70
200357	86:13:0201002:32	70 480.50
200358	86:13:0201002:33	70 270.50
200359	86:13:0201002:36	568 738.80
200360	86:13:0201002:4	1930 514.60
200361	86:13:0201002:40	17071 607.10
200362	86:13:0201002:43	448 002.64
200363	86:13:0201002:44	776 674.16
200364	86:13:0201002:45	3005 360.15
200365	86:13:0201002:46	840 930.00
200366	86:13:0201002:47	448 142.56
200367	86:13:0201002:49	2928 363.35
200368	86:13:0201002:6	1408 952.28
200369	86:13:0201002:77	760 469.40
200370	86:13:0201002:8	359 187.05
200371	86:13:0201002:81	363 556.40
200372	86:13:0201002:83	680 387.61
200373	86:13:0201002:85	131 051.88
200374	86:13:0201002:87	252 653.04
200375	86:13:0201002:89	1091 974.68
200376	86:13:0201002:90	208 559.34
200377	86:13:0201002:93	56 167.68
200378	86:13:0201002:95	65 606.24
200379	86:13:0201002:96	11746 750.00
200380	86:13:0201002:97	35726 749.20
200381	86:13:0201002:99	743 580.64
200382	86:13:0201003:1	65 498.44
200383	86:13:0201003:10	56 076.72
200384	86:13:0201003:100	55 354.80
200385	86:13:0201003:101	55 354.80
200386	86:13:0201003:102	55 354.80
200387	86:13:0201003:103	55 354.80
200388	86:13:0201003:104	58 375.25
200389	86:13:0201003:105	63 049.05
200390	86:13:0201003:106	56 053.20
200391	86:13:0201003:107	55 354.80
200392	86:13:0201003:108	60 753.68
200393	86:13:0201003:109	60 660.86
200394	86:13:0201003:11	55 354.80
200395	86:13:0201003:110	79 336.62
200396	86:13:0201003:111	69 193.50
200397	86:13:0201003:112	57 661.25
200398	86:13:0201003:113	56 039.04
200399	86:13:0201003:114	55 354.80

200400	86:13:0201003:115	55 354.80
200401	86:13:0201003:116	60 672.82
200402	86:13:0201003:117	55 354.80
200403	86:13:0201003:118	58 395.00
200404	86:13:0201003:119	55 354.80
200405	86:13:0201003:120	55 354.80
200406	86:13:0201003:121	55 354.80
200407	86:13:0201003:125	55 354.80
200408	86:13:0201003:126	58 491.50
200409	86:13:0201003:127	449 088.64
200410	86:13:0201003:128	254 830.20
200411	86:13:0201003:129	1668 239.82
200412	86:13:0201003:13	16924 832.00
200413	86:13:0201003:130	2061 527.52
200414	86:13:0201003:132	7969 825.50
200415	86:13:0201003:133	58585 832.80
200416	86:13:0201003:136	54544 595.54
200417	86:13:0201003:137	125 936.10
200418	86:13:0201003:138	29327 094.10
200419	86:13:0201003:140	51 437.76
200420	86:13:0201003:143	3476 815.20
200421	86:13:0201003:144	53 851.74
200422	86:13:0201003:145	58 532.25
200423	86:13:0201003:146	70 011.90
200424	86:13:0201003:147	53 679.24
200425	86:13:0201003:148	44 505.60
200426	86:13:0201003:149	60 738.60
200427	86:13:0201003:15	5135 943.68
200428	86:13:0201003:150	58 442.00
200429	86:13:0201003:151	4856 841.60
200430	86:13:0201003:152	63 142.47
200431	86:13:0201003:153	58 524.00
200432	86:13:0201003:154	56 050.08
200433	86:13:0201003:156	63 187.56
200434	86:13:0201003:157	58 457.25
200435	86:13:0201003:158	53 782.28
200436	86:13:0201003:159	58 440.00
200437	86:13:0201003:160	74 894.40
200438	86:13:0201003:161	63 222.66
200439	86:13:0201003:162	60 676.46
200440	86:13:0201003:163	67 864.64
200441	86:13:0201003:164	56 105.52
200442	86:13:0201003:165	77 130.90
200443	86:13:0201003:166	53 755.14

200444	86:13:0201003:167	58 493.75
200445	86:13:0201003:168	56 173.68
200446	86:13:0201003:169	63 218.34
200447	86:13:0201003:170	56 162.40
200448	86:13:0201003:171	63 140.58
200449	86:13:0201003:172	70 225.80
200450	86:13:0201003:173	60 835.06
200451	86:13:0201003:174	70 239.30
200452	86:13:0201003:175	60 886.54
200453	86:13:0201003:176	56 201.04
200454	86:13:0201003:177	65 509.08
200455	86:13:0201003:178	58 401.00
200456	86:13:0201003:179	63 160.83
200457	86:13:0201003:180	58 506.00
200458	86:13:0201003:181	56 112.24
200459	86:13:0201003:182	60 789.30
200460	86:13:0201003:183	58 391.50
200461	86:13:0201003:184	60 790.60
200462	86:13:0201003:185	70 241.70
200463	86:13:0201003:186	56 128.80
200464	86:13:0201003:187	58 526.00
200465	86:13:0201003:188	56 037.60
200466	86:13:0201003:189	56 192.16
200467	86:13:0201003:19	1061 407.50
200468	86:13:0201003:190	60 823.88
200469	86:13:0201003:191	60 808.02
200470	86:13:0201003:192	79 341.38
200471	86:13:0201003:193	60 702.20
200472	86:13:0201003:194	58 421.00
200473	86:13:0201003:195	58 370.50
200474	86:13:0201003:196	58 424.50
200475	86:13:0201003:197	58 388.25
200476	86:13:0201003:198	65 459.24
200477	86:13:0201003:199	56 024.40
200478	86:13:0201003:20	770 445.00
200479	86:13:0201003:200	60 692.84
200480	86:13:0201003:201	58 487.00
200481	86:13:0201003:202	63 213.21
200482	86:13:0201003:203	58 512.75
200483	86:13:0201003:204	63 141.39
200484	86:13:0201003:209	58 353.50
200485	86:13:0201003:21	3771 932.50
200486	86:13:0201003:210	58 386.25
200487	86:13:0201003:211	60 700.12

200488	86:13:0201003:212	58 500.50
200489	86:13:0201003:213	88 699.22
200490	86:13:0201003:214	67 858.84
200491	86:13:0201003:215	65 520.56
200492	86:13:0201003:216	58 417.50
200493	86:13:0201003:217	58 380.50
200494	86:13:0201003:218	58 384.75
200495	86:13:0201003:219	65 397.08
200496	86:13:0201003:220	58 323.00
200497	86:13:0201003:221	60 871.20
200498	86:13:0201003:222	60 870.94
200499	86:13:0201003:223	60 733.40
200500	86:13:0201003:224	58 468.50
200501	86:13:0201003:225	65 399.60
200502	86:13:0201003:226	63 137.61
200503	86:13:0201003:227	53 664.06
200504	86:13:0201003:229	58 477.25
200505	86:13:0201003:233	58 469.00
200506	86:13:0201003:24	3640 000.05
200507	86:13:0201003:242	60 821.54
200508	86:13:0201003:243	56 025.84
200509	86:13:0201003:244	63 094.68
200510	86:13:0201003:248	58 493.50
200511	86:13:0201003:25	1494 774.00
200512	86:13:0201003:250	58 455.25
200513	86:13:0201003:251	65 438.52
200514	86:13:0201003:252	58 419.25
200515	86:13:0201003:2557	63 171.36
200516	86:13:0201003:2558	60 868.34
200517	86:13:0201003:2559	56 002.32
200518	86:13:0201003:2560	60 819.98
200519	86:13:0201003:2561	5611 005.00
200520	86:13:0201003:2562	280 071.66
200521	86:13:0201003:2563	655 942.00
200522	86:13:0201003:2564	118 272.01
200523	86:13:0201003:2565	192 129.28
200524	86:13:0201003:2566	194 472.32
200525	86:13:0201003:2567	382 979.13
200526	86:13:0201003:261	60 735.22
200527	86:13:0201003:2626	549 752.42
200528	86:13:0201003:2627	60 887.32
200529	86:13:0201003:2628	146 626.36
200530	86:13:0201003:2629	1319 719.86
200531	86:13:0201003:2630	1610 602.80

200532	86:13:0201003:2631	58 489.50
200533	86:13:0201003:2632	60 861.84
200534	86:13:0201003:2636	65 496.48
200535	86:13:0201003:2637	285 850.88
200536	86:13:0201003:2638	58 524.00
200537	86:13:0201003:264	53 839.09
200538	86:13:0201003:2645	58 283.25
200539	86:13:0201003:2646	1.00
200540	86:13:0201003:2647	212 045.12
200541	86:13:0201003:2649	58 430.00
200542	86:13:0201003:2659	55 962.00
200543	86:13:0201003:2660	55 958.88
200544	86:13:0201003:2663	60 864.44
200545	86:13:0201003:2664	55 952.16
200546	86:13:0201003:2665	55 955.52
200547	86:13:0201003:2666	5102 664.00
200548	86:13:0201003:2669	65 521.68
200549	86:13:0201003:2671	58 300.25
200550	86:13:0201003:2672	63 197.82
200551	86:13:0201003:2673	65 469.88
200552	86:13:0201003:2674	55 945.68
200553	86:13:0201003:2675	58 272.75
200554	86:13:0201003:2677	55 949.04
200555	86:13:0201003:2678	58 276.25
200556	86:13:0201003:2679	63 036.63
200557	86:13:0201003:2680	55 971.84
200558	86:13:0201003:2681	60 717.80
200559	86:13:0201003:2682	9109 362.48
200560	86:13:0201003:2683	9350 776.68
200561	86:13:0201003:2684	58 307.00
200562	86:13:0201003:2685	58 303.50
200563	86:13:0201003:2686	74 699.20
200564	86:13:0201003:2687	60 642.92
200565	86:13:0201003:269	56 159.28
200566	86:13:0201003:275	38167 363.20
200567	86:13:0201003:277	63 164.61
200568	86:13:0201003:28	823 576.56
200569	86:13:0201003:280	56 047.44
200570	86:13:0201003:282	60 813.22
200571	86:13:0201003:283	156 609.15
200572	86:13:0201003:287	58 490.25
200573	86:13:0201003:288	58 467.00
200574	86:13:0201003:29	6139 056.75
200575	86:13:0201003:291	60 821.80

200576	86:13:0201003:292	65 352.00
200577	86:13:0201003:293	60 729.76
200578	86:13:0201003:294	81 768.75
200579	86:13:0201003:295	77 027.61
200580	86:13:0201003:296	79 427.40
200581	86:13:0201003:297	63 069.84
200582	86:13:0201003:2971	12055 576.96
200583	86:13:0201003:2976	138 195.70
200584	86:13:0201003:2977	58 296.75
200585	86:13:0201003:2978	22393 322.60
200586	86:13:0201003:2979	56 022.48
200587	86:13:0201003:298	60 828.04
200588	86:13:0201003:2980	56 060.16
200589	86:13:0201003:2981	56 118.96
200590	86:13:0201003:2982	84 022.56
200591	86:13:0201003:30	5544 716.60
200592	86:13:0201003:300	51 424.34
200593	86:13:0201003:303	58 392.75
200594	86:13:0201003:304	63 122.76
200595	86:13:0201003:305	58 443.75
200596	86:13:0201003:306	56 107.68
200597	86:13:0201003:307	58 499.75
200598	86:13:0201003:3070	70 162.20
200599	86:13:0201003:3072	55 978.56
200600	86:13:0201003:3074	55 975.20
200601	86:13:0201003:308	70 011.00
200602	86:13:0201003:3082	63 175.14
200603	86:13:0201003:3085	56 050.32
200604	86:13:0201003:3088	70 133.10
200605	86:13:0201003:309	63 188.64
200606	86:13:0201003:3091	77 066.88
200607	86:13:0201003:3094	55 965.36
200608	86:13:0201003:3095	53 828.51
200609	86:13:0201003:3096	60 819.72
200610	86:13:0201003:3097	64 580.60
200611	86:13:0201003:3098	55 354.80
200612	86:13:0201003:3099	56 040.72
200613	86:13:0201003:310	60 776.04
200614	86:13:0201003:3103	58 492.50
200615	86:13:0201003:3104	8178 107.04
200616	86:13:0201003:311	56 136.72
200617	86:13:0201003:3113	58 510.75
200618	86:13:0201003:3114	426 598.65
200619	86:13:0201003:3115	1.00

200620	86:13:0201003:3118	3936 426.75
200621	86:13:0201003:3128	56 197.92
200622	86:13:0201003:315	58 464.50
200623	86:13:0201003:3159	63 078.75
200624	86:13:0201003:316	70 116.60
200625	86:13:0201003:3166	56 163.60
200626	86:13:0201003:3167	55 995.12
200627	86:13:0201003:317	116 864.50
200628	86:13:0201003:318	70 101.00
200629	86:13:0201003:3181	65 310.84
200630	86:13:0201003:3186	55 278.21
200631	86:13:0201003:319	60 816.34
200632	86:13:0201003:3196	1626 404.00
200633	86:13:0201003:320	70 096.20
200634	86:13:0201003:3200	58 499.00
200635	86:13:0201003:3204	10243 450.00
200636	86:13:0201003:3205	56 172.24
200637	86:13:0201003:3206	58 326.50
200638	86:13:0201003:3207	70 096.50
200639	86:13:0201003:3208	56 156.88
200640	86:13:0201003:3209	65 548.28
200641	86:13:0201003:3213	56 096.40
200642	86:13:0201003:3214	53 713.28
200643	86:13:0201003:3215	70 136.10
200644	86:13:0201003:3216	70 129.20
200645	86:13:0201003:3217	70 146.90
200646	86:13:0201003:3218	70 140.30
200647	86:13:0201003:3219	70 144.80
200648	86:13:0201003:3220	70 133.70
200649	86:13:0201003:3221	70 131.60
200650	86:13:0201003:3222	70 138.20
200651	86:13:0201003:323	77 187.33
200652	86:13:0201003:324	55 984.32
200653	86:13:0201003:325	70 103.10
200654	86:13:0201003:326	116 868.00
200655	86:13:0201003:327	70 119.00
200656	86:13:0201003:328	70 105.50
200657	86:13:0201003:329	70 110.00
200658	86:13:0201003:33	2141 920.00
200659	86:13:0201003:330	51 366.26
200660	86:13:0201003:331	70 114.50
200661	86:13:0201003:332	70 112.40
200662	86:13:0201003:334	56 141.04
200663	86:13:0201003:337	60 795.28

200664	86:13:0201003:34	912 687.90
200665	86:13:0201003:341	56 125.44
200666	86:13:0201003:342	67 668.02
200667	86:13:0201003:343	63 226.98
200668	86:13:0201003:344	65 541.28
200669	86:13:0201003:348	60 850.14
200670	86:13:0201003:350	63 187.83
200671	86:13:0201003:356	60 856.90
200672	86:13:0201003:360	65 520.28
200673	86:13:0201003:362	70 098.60
200674	86:13:0201003:364	67 681.36
200675	86:13:0201003:370	74 850.24
200676	86:13:0201003:374	56 139.84
200677	86:13:0201003:375	63 188.10
200678	86:13:0201003:379	60 889.14
200679	86:13:0201003:380	56 132.64
200680	86:13:0201003:381	125 944.20
200681	86:13:0201003:386	67 846.95
200682	86:13:0201003:390	2576 216.55
200683	86:13:0201003:393	65 509.64
200684	86:13:0201003:398	74 736.96
200685	86:13:0201003:400	56 144.40
200686	86:13:0201003:401	56 181.12
200687	86:13:0201003:405	74 725.44
200688	86:13:0201003:406	53 802.98
200689	86:13:0201003:414	58 417.50
200690	86:13:0201003:417	63 125.19
200691	86:13:0201003:42	7564 128.00
200692	86:13:0201003:422	516 131.70
200693	86:13:0201003:423	10234 311.38
200694	86:13:0201003:426	51 320.28
200695	86:13:0201003:428	70 216.50
200696	86:13:0201003:429	2483 425.62
200697	86:13:0201003:43	1650 443.52
200698	86:13:0201003:431	58 488.00
200699	86:13:0201003:433	121 287.92
200700	86:13:0201003:435	7028 671.85
200701	86:13:0201003:436	72 398.75
200702	86:13:0201003:437	58 342.25
200703	86:13:0201003:438	56 197.68
200704	86:13:0201003:439	60 772.14
200705	86:13:0201003:44	2959 887.45
200706	86:13:0201003:440	60 804.64
200707	86:13:0201003:442	65 555.00

200708	86:13:0201003:443	60 700.38
200709	86:13:0201003:444	56 019.84
200710	86:13:0201003:445	58 498.25
200711	86:13:0201003:446	65 515.52
200712	86:13:0201003:447	56 152.56
200713	86:13:0201003:448	63 235.35
200714	86:13:0201003:449	88 663.12
200715	86:13:0201003:450	58 423.00
200716	86:13:0201003:453	60 837.40
200717	86:13:0201003:455	56 149.68
200718	86:13:0201003:457	8012 530.57
200719	86:13:0201003:458	7930 255.68
200720	86:13:0201003:459	38873 544.50
200721	86:13:0201003:46	2451 756.35
200722	86:13:0201003:460	15898 337.28
200723	86:13:0201003:461	28874 430.06
200724	86:13:0201003:462	21896 267.94
200725	86:13:0201003:463	46232 889.40
200726	86:13:0201003:464	35609 265.60
200727	86:13:0201003:465	7346 754.42
200728	86:13:0201003:466	12063 004.03
200729	86:13:0201003:467	29803 690.13
200730	86:13:0201003:468	58 419.50
200731	86:13:0201003:469	36919 392.30
200732	86:13:0201003:471	14860 451.48
200733	86:13:0201003:472	3777 995.62
200734	86:13:0201003:473	29024 606.96
200735	86:13:0201003:474	67 886.10
200736	86:13:0201003:475	7944 261.28
200737	86:13:0201003:476	60 816.34
200738	86:13:0201003:477	79 483.84
200739	86:13:0201003:478	58 398.50
200740	86:13:0201003:479	58 529.75
200741	86:13:0201003:480	84 307.32
200742	86:13:0201003:481	79 374.02
200743	86:13:0201003:482	60 665.80
200744	86:13:0201003:483	60 668.40
200745	86:13:0201003:485	608 992.80
200746	86:13:0201003:486	63 098.73
200747	86:13:0201003:488	65 552.48
200748	86:13:0201003:489	21303 255.62
200749	86:13:0201003:490	3675 388.32
200750	86:13:0201003:491	58 436.50
200751	86:13:0201003:492	63 233.19

200752	86:13:0201003:493	5393 049.60
200753	86:13:0201003:494	60 795.54
200754	86:13:0201003:496	77 037.18
200755	86:13:0201003:497	65 538.20
200756	86:13:0201003:498	53 734.90
200757	86:13:0201003:499	93 318.80
200758	86:13:0201003:50	7788 300.12
200759	86:13:0201003:500	63 185.67
200760	86:13:0201003:501	60 786.96
200761	86:13:0201003:505	56 199.60
200762	86:13:0201003:506	63 071.19
200763	86:13:0201003:507	63 063.36
200764	86:13:0201003:508	63 082.53
200765	86:13:0201003:509	63 076.86
200766	86:13:0201003:510	63 084.42
200767	86:13:0201003:511	63 057.42
200768	86:13:0201003:512	63 055.26
200769	86:13:0201003:513	63 065.25
200770	86:13:0201003:514	63 074.97
200771	86:13:0201003:515	63 069.30
200772	86:13:0201003:516	63 059.31
200773	86:13:0201003:517	65 502.08
200774	86:13:0201003:518	65 533.44
200775	86:13:0201003:519	86 510.07
200776	86:13:0201003:520	63 080.64
200777	86:13:0201003:521	58 516.00
200778	86:13:0201003:522	95 978.13
200779	86:13:0201003:523	58 432.75
200780	86:13:0201003:524	79 318.60
200781	86:13:0201003:525	60 658.26
200782	86:13:0201003:526	58 293.25
200783	86:13:0201003:527	72 282.70
200784	86:13:0201003:528	67 614.95
200785	86:13:0201003:529	90 977.25
200786	86:13:0201003:530	67 735.30
200787	86:13:0201003:531	62 990.73
200788	86:13:0201003:532	51 519.60
200789	86:13:0201003:533	60 769.28
200790	86:13:0201003:534	70 148.40
200791	86:13:0201003:535	133 292.79
200792	86:13:0201003:536	57 566.25
200793	86:13:0201003:537	56 029.20
200794	86:13:0201003:538	58 477.50
200795	86:13:0201003:539	60 647.08

200796	86:13:0201003:54	9651 963.75
200797	86:13:0201003:540	88 927.22
200798	86:13:0201003:541	268 271.64
200799	86:13:0201003:542	58 452.25
200800	86:13:0201003:543	58 332.75
200801	86:13:0201003:544	58 290.00
200802	86:13:0201003:545	53 762.27
200803	86:13:0201003:546	58 520.00
200804	86:13:0201003:547	119 798.56
200805	86:13:0201003:548	63 209.16
200806	86:13:0201003:549	56 177.04
200807	86:13:0201003:550	19338 677.47
200808	86:13:0201003:551	70 107.90
200809	86:13:0201003:552	49 163.31
200810	86:13:0201003:553	60 792.42
200811	86:13:0201003:554	1299 809.22
200812	86:13:0201003:555	63 161.91
200813	86:13:0201003:556	58 518.25
200814	86:13:0201003:557	60 838.70
200815	86:13:0201003:558	65 464.84
200816	86:13:0201003:57	1.00
200817	86:13:0201003:58	1197 214.08
200818	86:13:0201003:59	678 484.80
200819	86:13:0201003:60	1378 988.45
200820	86:13:0201003:63	257 844.40
200821	86:13:0201003:64	618 251.04
200822	86:13:0201003:66	84 229.92
200823	86:13:0201003:67	55 354.80
200824	86:13:0201003:68	55 354.80
200825	86:13:0201003:69	55 354.80
200826	86:13:0201003:70	55 354.80
200827	86:13:0201003:71	55 354.80
200828	86:13:0201003:72	53 724.32
200829	86:13:0201003:73	55 354.80
200830	86:13:0201003:74	58 409.50
200831	86:13:0201003:75	56 085.84
200832	86:13:0201003:76	55 354.80
200833	86:13:0201003:77	60 770.32
200834	86:13:0201003:78	74 813.76
200835	86:13:0201003:79	51 348.66
200836	86:13:0201003:80	55 354.80
200837	86:13:0201003:82	55 354.80
200838	86:13:0201003:83	51 386.94
200839	86:13:0201003:84	58 410.75

200840	86:13:0201003:85	55 354.80
200841	86:13:0201003:86	55 354.80
200842	86:13:0201003:87	58 424.50
200843	86:13:0201003:88	55 354.80
200844	86:13:0201003:89	55 354.80
200845	86:13:0201003:90	55 354.80
200846	86:13:0201003:91	56 035.68
200847	86:13:0201003:92	58 377.00
200848	86:13:0201003:93	56 051.76
200849	86:13:0201003:94	56 054.88
200850	86:13:0201003:95	55 354.80
200851	86:13:0201003:96	55 354.80
200852	86:13:0201003:97	55 354.80
200853	86:13:0201003:98	58 410.75
200854	86:13:0201003:99	88 661.22
200855	86:13:0201004:1	1912 896.00
200856	86:13:0201004:101	56 633.52
200857	86:13:0201004:106	56 692.32
200858	86:13:0201004:108	56 708.88
200859	86:13:0201004:109	56 705.52
200860	86:13:0201004:11	5010 718.72
200861	86:13:0201004:116	54 343.71
200862	86:13:0201004:119	49543 093.94
200863	86:13:0201004:12	786 972.80
200864	86:13:0201004:127	13603 371.29
200865	86:13:0201004:128	12487 928.05
200866	86:13:0201004:129	22844 664.42
200867	86:13:0201004:13	4348 149.76
200868	86:13:0201004:130	7851 304.68
200869	86:13:0201004:135	85 129.60
200870	86:13:0201004:138	56 231.76
200871	86:13:0201004:14	1765 634.40
200872	86:13:0201004:153	51 037.92
200873	86:13:0201004:154	50 960.52
200874	86:13:0201004:156	2049 113.91
200875	86:13:0201004:157	12156 729.60
200876	86:13:0201004:158	8824 170.00
200877	86:13:0201004:159	15311 331.66
200878	86:13:0201004:161	56 626.56
200879	86:13:0201004:162	94 484.00
200880	86:13:0201004:163	6911 707.67
200881	86:13:0201004:164	56 616.00
200882	86:13:0201004:166	94 499.20
200883	86:13:0201004:167	11400 953.92

200884	86:13:0201004:168	11045 968.22
200885	86:13:0201004:169	15822 629.28
200886	86:13:0201004:170	12201 676.16
200887	86:13:0201004:171	9303 600.90
200888	86:13:0201004:172	19413 891.98
200889	86:13:0201004:173	11009 744.44
200890	86:13:0201004:174	14277 544.68
200891	86:13:0201004:175	10084 572.48
200892	86:13:0201004:176	36867 270.00
200893	86:13:0201004:177	96 900.22
200894	86:13:0201004:178	94 059.20
200895	86:13:0201004:179	94 529.20
200896	86:13:0201004:180	94 514.00
200897	86:13:0201004:181	27160 686.77
200898	86:13:0201004:182	63 752.13
200899	86:13:0201004:184	56 702.40
200900	86:13:0201004:185	58 971.50
200901	86:13:0201004:186	56 649.60
200902	86:13:0201004:188	56 689.68
200903	86:13:0201004:189	58 982.00
200904	86:13:0201004:190	58 985.75
200905	86:13:0201004:191	61 337.64
200906	86:13:0201004:192	59 034.00
200907	86:13:0201004:193	56 685.84
200908	86:13:0201004:194	61 349.08
200909	86:13:0201004:195	59 003.75
200910	86:13:0201004:196	59 006.75
200911	86:13:0201004:197	61 413.04
200912	86:13:0201004:1976	71 331.93
200913	86:13:0201004:1977	71 321.70
200914	86:13:0201004:1978	254 311.20
200915	86:13:0201004:1979	74 956.48
200916	86:13:0201004:198	59 086.50
200917	86:13:0201004:1980	59 085.50
200918	86:13:0201004:1981	394 123.20
200919	86:13:0201004:199	59 037.00
200920	86:13:0201004:200	59 040.75
200921	86:13:0201004:201	61 403.16
200922	86:13:0201004:202	59 078.75
200923	86:13:0201004:203	56 679.36
200924	86:13:0201004:204	61 341.80
200925	86:13:0201004:205	56 660.16
200926	86:13:0201004:206	73 632.96
200927	86:13:0201004:207	61 456.20

200928	86:13:0201004:208	1683 476.55
200929	86:13:0201004:209	7436 055.00
200930	86:13:0201004:210	1444 184.36
200931	86:13:0201004:211	96 050.70
200932	86:13:0201004:212	739 437.66
200933	86:13:0201004:213	38 124.72
200934	86:13:0201004:214	61 450.48
200935	86:13:0201004:2168	74 972.80
200936	86:13:0201004:2169	10 533.30
200937	86:13:0201004:2199	71 331.93
200938	86:13:0201004:2201	71 326.97
200939	86:13:0201004:2202	72 624.63
200940	86:13:0201004:2205	146 553.12
200941	86:13:0201004:2209	71 337.20
200942	86:13:0201004:2214	73 627.52
200943	86:13:0201004:2215	51361 668.00
200944	86:13:0201004:2218	59 031.25
200945	86:13:0201004:2247	72 619.05
200946	86:13:0201004:2250	59 034.75
200947	86:13:0201004:2299	59 017.50
200948	86:13:0201004:23	4983 808.50
200949	86:13:0201004:2305	423 914.00
200950	86:13:0201004:2307	89 032.48
200951	86:13:0201004:2417	74 967.36
200952	86:13:0201004:2438	59 093.00
200953	86:13:0201004:2439	59 089.25
200954	86:13:0201004:2448	94 491.60
200955	86:13:0201004:2453	489 798.45
200956	86:13:0201004:2454	56 683.20
200957	86:13:0201004:2455	16930 656.00
200958	86:13:0201004:2456	509 548.80
200959	86:13:0201004:2457	509 548.80
200960	86:13:0201004:2458	73 272.53
200961	86:13:0201004:2459	1273 872.00
200962	86:13:0201004:2461	59 061.50
200963	86:13:0201004:2462	619 358.04
200964	86:13:0201004:2463	25 279.92
200965	86:13:0201004:2464	57 933.15
200966	86:13:0201004:2469	28897 022.70
200967	86:13:0201004:2470	2222 531.26
200968	86:13:0201004:2471	29598 407.25
200969	86:13:0201004:2472	255 959.19
200970	86:13:0201004:2473	1927 593.90
200971	86:13:0201004:2476	59 047.75

200972	86:13:0201004:2478	52 666.50
200973	86:13:0201004:2479	66 085.60
200974	86:13:0201004:27	1699 820.00
200975	86:13:0201004:29	801 611.37
200976	86:13:0201004:31	6099 255.00
200977	86:13:0201004:34	12318 775.00
200978	86:13:0201004:35	9071 952.14
200979	86:13:0201004:36	3513 660.00
200980	86:13:0201004:4	507 607.20
200981	86:13:0201004:40	5380 177.00
200982	86:13:0201004:51	4336 046.00
200983	86:13:0201004:57	5134 761.75
200984	86:13:0201004:58	2098 546.73
200985	86:13:0201004:67	61 356.62
200986	86:13:0201004:69	61 399.00
200987	86:13:0201004:7	5095 488.00
200988	86:13:0201004:70	61 449.18
200989	86:13:0201004:71	61 453.60
200990	86:13:0201004:72	59 076.25
200991	86:13:0201004:74	66 180.24
200992	86:13:0201004:75	61 435.40
200993	86:13:0201004:76	66 185.00
200994	86:13:0201004:77	695 191.08
200995	86:13:0201004:8	9263 466.20
200996	86:13:0201004:80	59 075.25
200997	86:13:0201004:85	61 416.94
200998	86:13:0201004:89	56 652.00
200999	86:13:0201004:9	5038 126.80
201000	86:13:0201004:91	59 072.00
201001	86:13:0201005:10	5132 071.98
201002	86:13:0201005:100	3210 525.00
201003	86:13:0201005:101	3057 674.16
201004	86:13:0201005:102	3228 264.00
201005	86:13:0201005:103	3223 503.00
201006	86:13:0201005:104	4504 840.20
201007	86:13:0201005:105	3224 700.00
201008	86:13:0201005:106	4202 585.68
201009	86:13:0201005:107	5869 808.00
201010	86:13:0201005:108	3136 167.30
201011	86:13:0201005:109	3120 603.00
201012	86:13:0201005:11	3385 379.20
201013	86:13:0201005:110	3131 538.90
201014	86:13:0201005:111	3129 833.70
201015	86:13:0201005:112	356 616.65

201016	86:13:0201005:113	1852 625.00
201017	86:13:0201005:114	1854 105.00
201018	86:13:0201005:115	3604 275.00
201019	86:13:0201005:116	32957 501.00
201020	86:13:0201005:117	2166 678.00
201021	86:13:0201005:118	4087 259.00
201022	86:13:0201005:12	3634 480.00
201023	86:13:0201005:125	31764 755.00
201024	86:13:0201005:126	2542 939.56
201025	86:13:0201005:127	2500 409.31
201026	86:13:0201005:128	31172 232.00
201027	86:13:0201005:13	4400 604.00
201028	86:13:0201005:137	13219 855.00
201029	86:13:0201005:138	104 368.88
201030	86:13:0201005:14	4399 418.76
201031	86:13:0201005:140	50 384.04
201032	86:13:0201005:141	50 368.80
201033	86:13:0201005:142	50 240.88
201034	86:13:0201005:143	1879 026.16
201035	86:13:0201005:144	2010 001.89
201036	86:13:0201005:145	3254 220.00
201037	86:13:0201005:146	3241 044.00
201038	86:13:0201005:147	3247 641.00
201039	86:13:0201005:148	3246 165.00
201040	86:13:0201005:149	3235 977.47
201041	86:13:0201005:15	4390 693.96
201042	86:13:0201005:150	2537 126.28
201043	86:13:0201005:16	2953 000.00
201044	86:13:0201005:17	2952 080.00
201045	86:13:0201005:18	4355 557.12
201046	86:13:0201005:19	4557 637.92
201047	86:13:0201005:2	272 808.90
201048	86:13:0201005:20	3308 958.00
201049	86:13:0201005:21	3454 415.91
201050	86:13:0201005:22	2670 438.48
201051	86:13:0201005:25	3327 084.00
201052	86:13:0201005:26	4016 209.45
201053	86:13:0201005:27	4411 932.00
201054	86:13:0201005:28	3220 372.30
201055	86:13:0201005:29	3704 380.00
201056	86:13:0201005:30	3710 320.00
201057	86:13:0201005:31	3323 556.00
201058	86:13:0201005:32	3314 340.00
201059	86:13:0201005:33	3377 044.00

201060	86:13:0201005:34	3315 339.00
201061	86:13:0201005:35	3317 184.00
201062	86:13:0201005:352	7202 220.00
201063	86:13:0201005:36	3310 803.00
201064	86:13:0201005:37	3138 063.28
201065	86:13:0201005:377	1558 841.76
201066	86:13:0201005:378	1559 262.96
201067	86:13:0201005:379	2080 764.72
201068	86:13:0201005:38	4725 170.00
201069	86:13:0201005:380	1973 106.52
201070	86:13:0201005:39	3634 480.00
201071	86:13:0201005:4	3122 186.40
201072	86:13:0201005:40	3286 529.70
201073	86:13:0201005:41	3324 428.71
201074	86:13:0201005:42	3287 682.00
201075	86:13:0201005:43	3402 256.20
201076	86:13:0201005:44	3395 253.30
201077	86:13:0201005:45	3400 972.80
201078	86:13:0201005:46	3393 969.90
201079	86:13:0201005:48	3220 011.00
201080	86:13:0201005:49	4188 533.28
201081	86:13:0201005:5	976 832.56
201082	86:13:0201005:50	4550 993.64
201083	86:13:0201005:51	3698 430.00
201084	86:13:0201005:52	3308 255.94
201085	86:13:0201005:53	3333 501.00
201086	86:13:0201005:54	3146 842.20
201087	86:13:0201005:55	3142 161.60
201088	86:13:0201005:56	3261 987.00
201089	86:13:0201005:57	3125 240.10
201090	86:13:0201005:58	3673 480.00
201091	86:13:0201005:59	3115 939.80
201092	86:13:0201005:6	8825 423.10
201093	86:13:0201005:60	3694 900.00
201094	86:13:0201005:61	3597 531.30
201095	86:13:0201005:62	3282 885.00
201096	86:13:0201005:63	3285 782.07
201097	86:13:0201005:64	3275 172.00
201098	86:13:0201005:65	3126 884.40
201099	86:13:0201005:66	3591 571.50
201100	86:13:0201005:67	3612 673.12
201101	86:13:0201005:68	3278 043.00
201102	86:13:0201005:70	3137 446.20
201103	86:13:0201005:71	3164 372.70

201104	86:13:0201005:72	4678 739.00
201105	86:13:0201005:73	4354 306.10
201106	86:13:0201005:74	3151 209.60
201107	86:13:0201005:75	3169 027.20
201108	86:13:0201005:76	3998 496.80
201109	86:13:0201005:77	3146 511.60
201110	86:13:0201005:78	3990 881.98
201111	86:13:0201005:79	3141 778.80
201112	86:13:0201005:8	37398 909.24
201113	86:13:0201005:80	3860 622.99
201114	86:13:0201005:81	3766 555.89
201115	86:13:0201005:82	3206 997.00
201116	86:13:0201005:83	3193 578.00
201117	86:13:0201005:84	3194 721.00
201118	86:13:0201005:85	3210 597.00
201119	86:13:0201005:86	3268 584.00
201120	86:13:0201005:87	4632 396.48
201121	86:13:0201005:88	3158 126.10
201122	86:13:0201005:89	4194 026.94
201123	86:13:0201005:9	3149 037.93
201124	86:13:0201005:90	3277 700.06
201125	86:13:0201005:91	3148 051.50
201126	86:13:0201005:92	3275 383.16
201127	86:13:0201005:93	3058 902.02
201128	86:13:0201005:94	3156 864.60
201129	86:13:0201005:95	4537 612.80
201130	86:13:0201005:96	3288 096.00
201131	86:13:0201005:97	3482 209.44
201132	86:13:0201005:98	3215 286.00
201133	86:13:0201005:99	3233 007.00
201134	86:13:0201006:10	31382 702.44
201135	86:13:0201006:11	4541 832.00
201136	86:13:0201006:12	314 622.00
201137	86:13:0201006:13	5271 370.20
201138	86:13:0201006:14	5614 134.72
201139	86:13:0201006:18	16922 549.00
201140	86:13:0201006:2	3320 622.00
201141	86:13:0201006:3	29419 888.68
201142	86:13:0201006:36	40392 948.54
201143	86:13:0201006:39	4374 078.50
201144	86:13:0201006:4	8559 874.90
201145	86:13:0201006:40	4100 896.32
201146	86:13:0201006:42	5405 354.10
201147	86:13:0201006:43	5438 411.79

201148	86:13:0201006:44	4079 558.82
201149	86:13:0201006:46	17979 120.00
201150	86:13:0201006:48	4292 333.32
201151	86:13:0201006:49	5613 570.00
201152	86:13:0201006:499	2990 759.74
201153	86:13:0201006:5	303 106.32
201154	86:13:0201006:50	2374 750.84
201155	86:13:0201006:500	2995 975.12
201156	86:13:0201006:501	2980 423.95
201157	86:13:0201006:502	2975 187.80
201158	86:13:0201006:503	5593 335.00
201159	86:13:0201006:504	5218 692.06
201160	86:13:0201006:505	3458 409.68
201161	86:13:0201006:506	3470 497.05
201162	86:13:0201006:507	3470 057.69
201163	86:13:0201006:51	1771 474.35
201164	86:13:0201006:518	8 426.64
201165	86:13:0201006:519	4181 105.16
201166	86:13:0201006:52	5612 115.00
201167	86:13:0201006:520	3423 244.23
201168	86:13:0201006:521	3810 780.96
201169	86:13:0201006:522	4940 642.42
201170	86:13:0201006:523	4103 481.30
201171	86:13:0201006:524	4985 016.80
201172	86:13:0201006:525	4113 117.60
201173	86:13:0201006:526	91 194.48
201174	86:13:0201006:527	4961 732.96
201175	86:13:0201006:529	4407 140.67
201176	86:13:0201006:531	4244 440.13
201177	86:13:0201006:54	4373 289.66
201178	86:13:0201006:55	5584 080.00
201179	86:13:0201006:56	3131 926.49
201180	86:13:0201006:57	2847 027.92
201181	86:13:0201006:58	3140 464.25
201182	86:13:0201006:59	3135 450.01
201183	86:13:0201006:6	11670 240.00
201184	86:13:0201006:60	3597 099.06
201185	86:13:0201006:61	3130 393.42
201186	86:13:0201006:62	3123 634.36
201187	86:13:0201006:63	5426 019.90
201188	86:13:0201006:64	3226 572.02
201189	86:13:0201006:65	3234 350.06
201190	86:13:0201006:66	5329 594.50
201191	86:13:0201006:67	4410 154.98

201192	86:13:0201006:68	2855 407.89
201193	86:13:0201006:69	3015 312.30
201194	86:13:0201006:7	12681 360.80
201195	86:13:0201006:70	2850 868.80
201196	86:13:0201006:71	3229 082.06
201197	86:13:0201006:72	2878 212.96
201198	86:13:0201006:721	4290 523.60
201199	86:13:0201006:722	27448 954.40
201200	86:13:0201006:723	3950 062.20
201201	86:13:0201006:724	3144 772.16
201202	86:13:0201006:725	2453 091.12
201203	86:13:0201006:726	4948 873.20
201204	86:13:0201006:73	3126 768.26
201205	86:13:0201006:737	683 565.18
201206	86:13:0201006:738	469 767.12
201207	86:13:0201006:739	588 419.64
201208	86:13:0201006:74	3201 151.46
201209	86:13:0201006:740	479 453.04
201210	86:13:0201006:741	576 312.24
201211	86:13:0201006:742	3230 805.43
201212	86:13:0201006:743	542 411.52
201213	86:13:0201006:744	493 981.92
201214	86:13:0201006:745	498 824.88
201215	86:13:0201006:746	658 642.56
201216	86:13:0201006:747	469 767.12
201217	86:13:0201006:75	42 133.20
201218	86:13:0201006:76	3923 378.46
201219	86:13:0201006:77	4230 317.00
201220	86:13:0201006:78	26274 593.49
201221	86:13:0201006:79	32989 696.62
201222	86:13:0201006:8	3259 463.70
201223	86:13:0201006:80	847 070.60
201224	86:13:0201006:81	21479 699.12
201225	86:13:0201006:82	6065 907.30
201226	86:13:0201006:83	16079 375.26
201227	86:13:0201006:865	2722 820.40
201228	86:13:0201006:894	33 492.00
201229	86:13:0201006:975	4126 857.56
201230	86:13:0201006:986	442 398.60
201231	86:13:0201006:987	160 106.16
201232	86:13:0201006:988	26 333.25
201233	86:13:0201006:990	23 173.26
201234	86:13:0201006:994	5623 500.00
201235	86:13:0201007:1	3530 034.00

201236	86:13:0201007:10	3398 820.30
201237	86:13:0201007:100	3290 063.42
201238	86:13:0201007:101	3320 905.32
201239	86:13:0201007:102	3046 756.92
201240	86:13:0201007:103	15186 294.48
201241	86:13:0201007:1057	1793 670.40
201242	86:13:0201007:108	3081 474.89
201243	86:13:0201007:1083	48924 898.44
201244	86:13:0201007:1085	3053 196.72
201245	86:13:0201007:109	3310 389.39
201246	86:13:0201007:1092	4053 618.00
201247	86:13:0201007:11	3390 450.90
201248	86:13:0201007:110	3309 677.91
201249	86:13:0201007:111	22243 228.92
201250	86:13:0201007:112	39936 795.47
201251	86:13:0201007:1120	69 519.78
201252	86:13:0201007:113	27138 960.48
201253	86:13:0201007:114	1931 424.43
201254	86:13:0201007:115	45931 172.73
201255	86:13:0201007:116	29382 725.99
201256	86:13:0201007:119	3213 546.72
201257	86:13:0201007:12	3389 868.00
201258	86:13:0201007:120	3219 012.68
201259	86:13:0201007:121	3212 583.84
201260	86:13:0201007:122	3220 417.92
201261	86:13:0201007:123	3220 997.99
201262	86:13:0201007:124	3071 951.33
201263	86:13:0201007:125	3087 802.48
201264	86:13:0201007:126	3575 582.46
201265	86:13:0201007:128	3058 574.28
201266	86:13:0201007:129	3756 848.04
201267	86:13:0201007:13	3398 228.70
201268	86:13:0201007:132	3283 684.96
201269	86:13:0201007:133	3279 156.64
201270	86:13:0201007:134	2719 061.07
201271	86:13:0201007:135	3290 239.26
201272	86:13:0201007:137	4034 650.95
201273	86:13:0201007:138	2937 626.30
201274	86:13:0201007:139	3049 297.09
201275	86:13:0201007:14	3404 736.30
201276	86:13:0201007:141	3289 680.32
201277	86:13:0201007:143	3036 775.56
201278	86:13:0201007:144	2925 639.57
201279	86:13:0201007:146	2709 785.04

201280	86:13:0201007:147	2816 593.50
201281	86:13:0201007:148	2820 099.45
201282	86:13:0201007:149	3283 276.92
201283	86:13:0201007:15	3404 475.30
201284	86:13:0201007:150	3278 914.87
201285	86:13:0201007:151	2940 178.05
201286	86:13:0201007:153	2828 610.75
201287	86:13:0201007:156	2966 508.32
201288	86:13:0201007:157	2936 062.15
201289	86:13:0201007:159	3045 429.54
201290	86:13:0201007:16	3404 127.30
201291	86:13:0201007:161	3088 793.50
201292	86:13:0201007:162	3097 766.34
201293	86:13:0201007:163	3093 832.35
201294	86:13:0201007:164	3084 973.06
201295	86:13:0201007:165	2721 709.20
201296	86:13:0201007:166	2825 046.00
201297	86:13:0201007:167	2944 764.24
201298	86:13:0201007:168	3045 737.59
201299	86:13:0201007:169	2930 385.30
201300	86:13:0201007:17	4528 720.35
201301	86:13:0201007:171	2838 423.00
201302	86:13:0201007:172	3278 885.28
201303	86:13:0201007:177	3097 535.35
201304	86:13:0201007:178	2945 258.20
201305	86:13:0201007:179	2941 175.22
201306	86:13:0201007:18	4099 242.40
201307	86:13:0201007:180	4785 278.19
201308	86:13:0201007:181	3279 338.37
201309	86:13:0201007:182	3050 458.32
201310	86:13:0201007:183	3040 588.18
201311	86:13:0201007:184	3057 408.00
201312	86:13:0201007:185	2020 563.11
201313	86:13:0201007:186	3049 556.40
201314	86:13:0201007:187	3049 447.38
201315	86:13:0201007:188	3049 613.49
201316	86:13:0201007:189	2939 594.84
201317	86:13:0201007:19	3500 523.00
201318	86:13:0201007:190	3488 823.00
201319	86:13:0201007:191	3364 846.21
201320	86:13:0201007:192	3369 608.33
201321	86:13:0201007:193	16076 850.00
201322	86:13:0201007:194	2837 922.92
201323	86:13:0201007:195	3295 677.60

201324	86:13:0201007:196	3307 954.72
201325	86:13:0201007:197	3295 050.22
201326	86:13:0201007:198	3350 079.70
201327	86:13:0201007:199	3285 077.22
201328	86:13:0201007:2	3536 694.00
201329	86:13:0201007:200	3358 566.60
201330	86:13:0201007:201	3863 821.00
201331	86:13:0201007:202	3353 259.21
201332	86:13:0201007:203	3361 782.76
201333	86:13:0201007:204	3358 696.32
201334	86:13:0201007:205	2472 181.50
201335	86:13:0201007:206	3504 450.40
201336	86:13:0201007:21	3494 466.00
201337	86:13:0201007:22	3542 076.00
201338	86:13:0201007:23	3417 829.80
201339	86:13:0201007:24	3416 820.60
201340	86:13:0201007:25	3813 037.62
201341	86:13:0201007:26	3401 760.90
201342	86:13:0201007:27	3402 813.60
201343	86:13:0201007:28	3500 397.00
201344	86:13:0201007:29	3499 434.00
201345	86:13:0201007:3	3530 394.00
201346	86:13:0201007:30	3498 390.00
201347	86:13:0201007:31	3388 737.00
201348	86:13:0201007:32	3397 950.30
201349	86:13:0201007:33	3389 659.20
201350	86:13:0201007:34	3386 240.10
201351	86:13:0201007:35	3387 710.40
201352	86:13:0201007:36	3418 367.92
201353	86:13:0201007:37	5385 379.28
201354	86:13:0201007:38	3395 949.30
201355	86:13:0201007:39	3496 878.00
201356	86:13:0201007:4	3530 673.00
201357	86:13:0201007:40	3421 005.30
201358	86:13:0201007:42	3399 003.00
201359	86:13:0201007:43	3400 238.40
201360	86:13:0201007:44	3409 956.30
201361	86:13:0201007:45	3925 047.60
201362	86:13:0201007:46	3412 018.20
201363	86:13:0201007:47	3413 592.90
201364	86:13:0201007:48	3407 105.68
201365	86:13:0201007:49	3403 779.30
201366	86:13:0201007:5	3536 325.00
201367	86:13:0201007:50	3404 481.30

201368	86:13:0201007:51	4670 201.31
201369	86:13:0201007:52	3415 691.40
201370	86:13:0201007:53	3394 444.20
201371	86:13:0201007:54	3393 226.20
201372	86:13:0201007:55	3388 265.76
201373	86:13:0201007:56	3393 080.02
201374	86:13:0201007:57	3068 631.05
201375	86:13:0201007:58	3418 100.14
201376	86:13:0201007:59	3415 741.80
201377	86:13:0201007:60	2558 045.91
201378	86:13:0201007:61	3419 430.60
201379	86:13:0201007:62	3420 196.20
201380	86:13:0201007:63	4959 112.84
201381	86:13:0201007:64	5668 738.92
201382	86:13:0201007:65	5603 928.48
201383	86:13:0201007:66	4428 576.45
201384	86:13:0201007:7	3760 449.00
201385	86:13:0201007:71	3403 229.94
201386	86:13:0201007:75	3067 295.40
201387	86:13:0201007:76	3098 211.12
201388	86:13:0201007:77	2631 649.28
201389	86:13:0201007:78	2625 710.72
201390	86:13:0201007:79	3067 403.33
201391	86:13:0201007:8	3494 466.00
201392	86:13:0201007:80	3358 796.00
201393	86:13:0201007:81	3355 524.64
201394	86:13:0201007:82	2476 603.08
201395	86:13:0201007:83	6945 250.50
201396	86:13:0201007:9	3390 198.60
201397	86:13:0201007:92	3311 033.11
201398	86:13:0201007:93	3068 048.67
201399	86:13:0201007:94	2991 223.30
201400	86:13:0201007:95	3354 188.54
201401	86:13:0201007:96	3272 494.23
201402	86:13:0201007:97	3328 086.24
201403	86:13:0201007:98	3080 876.77
201404	86:13:0201007:99	3080 199.95
201405	86:13:0201008:1	170 068.50
201406	86:13:0201008:11	10 276.84
201407	86:13:0201008:12	1801 906.40
201408	86:13:0201008:13	111 867.28
201409	86:13:0201008:14	1838 789.00
201410	86:13:0201008:15	235 450.39
201411	86:13:0201008:16	697 252.06

201412	86:13:0201008:17	400 605.80
201413	86:13:0201008:18	963 036.60
201414	86:13:0201008:19	423 281.60
201415	86:13:0201008:2	117 948.80
201416	86:13:0201008:20	151 016.00
201417	86:13:0201008:21	52505 600.00
201418	86:13:0201008:22	11521 521.00
201419	86:13:0201008:23	1420 744.92
201420	86:13:0201008:25	1893 095.52
201421	86:13:0201008:26	4155 204.09
201422	86:13:0201008:27	954 182.40
201423	86:13:0201008:28	184 818.20
201424	86:13:0201008:29	200 016.70
201425	86:13:0201008:3	176 504.70
201426	86:13:0201008:31	186 936.75
201427	86:13:0201008:32	157 163.13
201428	86:13:0201008:33	49 886.76
201429	86:13:0201008:34	623 517.50
201430	86:13:0201008:35	188 708.40
201431	86:13:0201008:36	5509 178.64
201432	86:13:0201008:37	154546 542.00
201433	86:13:0201008:38	276 341.50
201434	86:13:0201008:39	91 112.46
201435	86:13:0201008:4	1467 851.91
201436	86:13:0201008:40	178 349.92
201437	86:13:0201008:41	249 433.80
201438	86:13:0201008:42	361 029.48
201439	86:13:0201008:43	114 495.52
201440	86:13:0201008:44	209 082.46
201441	86:13:0201008:45	274 207.97
201442	86:13:0201008:46	374 748.27
201443	86:13:0201008:47	2700 616.38
201444	86:13:0201008:48	145 380.30
201445	86:13:0201008:49	399 120.70
201446	86:13:0201008:5	1629 561.60
201447	86:13:0201008:50	701 437.90
201448	86:13:0201008:506	115 921.35
201449	86:13:0201008:507	188 490.00
201450	86:13:0201008:508	179 041.95
201451	86:13:0201008:509	39630 227.84
201452	86:13:0201008:51	335 455.26
201453	86:13:0201008:510	9535 685.82
201454	86:13:0201008:511	176 493.31
201455	86:13:0201008:52	142 440.08

201456	86:13:0201008:522	254 347.38
201457	86:13:0201008:523	163 779.04
201458	86:13:0201008:524	161 667.10
201459	86:13:0201008:525	248 918.40
201460	86:13:0201008:526	217 148.72
201461	86:13:0201008:527	126 671.56
201462	86:13:0201008:528	187 872.74
201463	86:13:0201008:529	188 237.06
201464	86:13:0201008:53	152 305.79
201465	86:13:0201008:530	219 365.41
201466	86:13:0201008:531	815 452.82
201467	86:13:0201008:532	148 908.00
201468	86:13:0201008:535	200 334.04
201469	86:13:0201008:537	81 998.85
201470	86:13:0201008:539	352 068.38
201471	86:13:0201008:54	324 164.70
201472	86:13:0201008:540	285 675.04
201473	86:13:0201008:541	436 418.52
201474	86:13:0201008:542	138 183.30
201475	86:13:0201008:543	193 577.54
201476	86:13:0201008:544	186 181.45
201477	86:13:0201008:545	166 289.20
201478	86:13:0201008:547	57 286.50
201479	86:13:0201008:548	354 273.76
201480	86:13:0201008:549	257 814.24
201481	86:13:0201008:55	683 202.33
201482	86:13:0201008:550	273 890.76
201483	86:13:0201008:551	1965 910.28
201484	86:13:0201008:553	251 675.92
201485	86:13:0201008:554	301 183.05
201486	86:13:0201008:561	349 016.01
201487	86:13:0201008:562	200 597.76
201488	86:13:0201008:563	105 601.08
201489	86:13:0201008:564	292 372.80
201490	86:13:0201008:567	180 650.54
201491	86:13:0201008:568	307 492.08
201492	86:13:0201008:569	123 606.80
201493	86:13:0201008:57	189 243.96
201494	86:13:0201008:570	105 820.40
201495	86:13:0201008:577	3514 215.22
201496	86:13:0201008:578	1446 673.12
201497	86:13:0201008:579	1585 004.80
201498	86:13:0201008:58	180 272.61
201499	86:13:0201008:580	479 264.16

201500	86:13:0201008:583	230 832.20
201501	86:13:0201008:584	276 341.50
201502	86:13:0201008:586	210 640.50
201503	86:13:0201008:59	92 592.85
201504	86:13:0201008:6	1312 000.80
201505	86:13:0201008:60	239 731.55
201506	86:13:0201008:61	177 708.00
201507	86:13:0201008:62	2562 188.76
201508	86:13:0201008:63	2434 239.84
201509	86:13:0201008:64	2402 192.56
201510	86:13:0201008:65	2445 858.80
201511	86:13:0201008:66	28 303.92
201512	86:13:0201008:67	379 190.72
201513	86:13:0201008:68	888 139.20
201514	86:13:0201008:69	133 404.48
201515	86:13:0201008:70	215 438.08
201516	86:13:0201008:71	169 422.02
201517	86:13:0201008:72	274 904.70
201518	86:13:0201008:73	596 951.60
201519	86:13:0201008:74	133 175.68
201520	86:13:0201008:76	262 900.91
201521	86:13:0201008:77	2787 899.84
201522	86:13:0201008:78	117 034.54
201523	86:13:0201008:8	3622 017.28
201524	86:13:0201008:80	143 159.67
201525	86:13:0201008:81	131 883.61
201526	86:13:0201008:82	122 142.45
201527	86:13:0201008:83	395 994.80
201528	86:13:0201008:84	2124 051.72
201529	86:13:0201008:85	296 817.18
201530	86:13:0201008:86	214 990.96
201531	86:13:0201008:87	336 979.76
201532	86:13:0201008:89	1372 262.16
201533	86:13:0201008:90	148 746.85
201534	86:13:0201008:91	160 785.18
201535	86:13:0201008:92	77 391.36
201536	86:13:0201008:93	143 606.89
201537	86:13:0201008:94	393 325.73
201538	86:13:0201008:95	290 457.28
201539	86:13:0201008:96	191 261.25
201540	86:13:0201008:97	188 470.00
201541	86:13:0201008:98	421 332.00
201542	86:13:0201009:10	35302 519.44
201543	86:13:0201009:11	17281 600.00

201544	86:13:0201009:15	77 072.04
201545	86:13:0201009:17	8564 800.00
201546	86:13:0201009:18	51 093.48
201547	86:13:0201009:19	51 490.20
201548	86:13:0201009:2	28579 963.44
201549	86:13:0201009:20	601 340.60
201550	86:13:0201009:21	24 226.59
201551	86:13:0201009:22	12387 200.00
201552	86:13:0201009:27	170615 536.64
201553	86:13:0201009:28	122350 093.04
201554	86:13:0201009:29	86842 830.46
201555	86:13:0201009:4	205 105.44
201556	86:13:0201009:5	73587 777.00
201557	86:13:0201009:6	12401 448.75
201558	86:13:0201009:7	82068 408.00
201559	86:13:0201009:8	24552 869.04
201560	86:13:0201009:9	60776 716.00
201561	86:13:0201010:10	59 844.46
201562	86:13:0201010:100	57 205.75
201563	86:13:0201010:101	112 112.00
201564	86:13:0201010:102	54 913.20
201565	86:13:0201010:103	462 315.38
201566	86:13:0201010:104	114 452.00
201567	86:13:0201010:105	89 274.90
201568	86:13:0201010:106	86 948.94
201569	86:13:0201010:107	57 218.25
201570	86:13:0201010:108	86 875.98
201571	86:13:0201010:109	86 874.08
201572	86:13:0201010:110	57 206.75
201573	86:13:0201010:111	57 137.00
201574	86:13:0201010:112	57 206.50
201575	86:13:0201010:113	57 150.50
201576	86:13:0201010:114	61 802.46
201577	86:13:0201010:115	59 512.44
201578	86:13:0201010:116	84 671.91
201579	86:13:0201010:117	57 163.00
201580	86:13:0201010:118	57 148.75
201581	86:13:0201010:119	59 486.18
201582	86:13:0201010:120	59 469.80
201583	86:13:0201010:121	82 409.40
201584	86:13:0201010:122	54 914.16
201585	86:13:0201010:123	75 686.49
201586	86:13:0201010:124	57 151.25
201587	86:13:0201010:126	57 171.50

201588	86:13:0201010:127	109 839.36
201589	86:13:0201010:135	57 181.75
201590	86:13:0201010:136	59 456.80
201591	86:13:0201010:145	61 753.32
201592	86:13:0201010:146	57 155.00
201593	86:13:0201010:147	496 118.43
201594	86:13:0201010:148	52 653.90
201595	86:13:0201010:149	57 212.00
201596	86:13:0201010:150	57 185.00
201597	86:13:0201010:151	80 067.75
201598	86:13:0201010:152	57 180.00
201599	86:13:0201010:153	59 473.44
201600	86:13:0201010:154	109 840.32
201601	86:13:0201010:155	57 217.50
201602	86:13:0201010:156	57 167.50
201603	86:13:0201010:157	57 156.75
201604	86:13:0201010:158	59 472.92
201605	86:13:0201010:159	112 111.51
201606	86:13:0201010:160	121 309.58
201607	86:13:0201010:161	57 167.00
201608	86:13:0201010:162	57 178.00
201609	86:13:0201010:163	57 188.00
201610	86:13:0201010:164	57 189.00
201611	86:13:0201010:165	54 907.92
201612	86:13:0201010:166	82 407.60
201613	86:13:0201010:167	57 216.50
201614	86:13:0201010:168	49 426.96
201615	86:13:0201010:169	51 671.57
201616	86:13:0201010:17	62 146.17
201617	86:13:0201010:170	52 621.01
201618	86:13:0201010:171	50 330.94
201619	86:13:0201010:172	52 616.64
201620	86:13:0201010:173	52 614.34
201621	86:13:0201010:174	52 612.04
201622	86:13:0201010:175	52 609.97
201623	86:13:0201010:176	57 182.00
201624	86:13:0201010:177	54 892.32
201625	86:13:0201010:178	50 315.76
201626	86:13:0201010:179	48 026.79
201627	86:13:0201010:18	12269 697.30
201628	86:13:0201010:180	61 745.76
201629	86:13:0201010:181	59 456.02
201630	86:13:0201010:182	60 732.99
201631	86:13:0201010:183	62 980.12

201632	86:13:0201010:184	60 728.67
201633	86:13:0201010:185	63 008.96
201634	86:13:0201010:186	60 754.59
201635	86:13:0201010:187	51 750.69
201636	86:13:0201010:188	53 997.60
201637	86:13:0201010:189	51 744.94
201638	86:13:0201010:19	5027 544.09
201639	86:13:0201010:190	51 741.95
201640	86:13:0201010:191	51 738.96
201641	86:13:0201010:192	51 736.20
201642	86:13:0201010:193	51 733.21
201643	86:13:0201010:194	78 719.20
201644	86:13:0201010:195	53 976.00
201645	86:13:0201010:196	51 729.99
201646	86:13:0201010:197	53 982.24
201647	86:13:0201010:198	51 735.97
201648	86:13:0201010:199	51 738.96
201649	86:13:0201010:2	14444 389.34
201650	86:13:0201010:20	89 224.20
201651	86:13:0201010:200	51 741.95
201652	86:13:0201010:201	51 744.71
201653	86:13:0201010:202	51 747.70
201654	86:13:0201010:203	54 000.72
201655	86:13:0201010:204	51 753.68
201656	86:13:0201010:205	60 758.10
201657	86:13:0201010:206	63 012.60
201658	86:13:0201010:207	60 774.84
201659	86:13:0201010:208	54 018.48
201660	86:13:0201010:209	60 767.01
201661	86:13:0201010:21	89 163.75
201662	86:13:0201010:210	49 510.78
201663	86:13:0201010:211	51 714.35
201664	86:13:0201010:212	49 463.04
201665	86:13:0201010:213	49 460.18
201666	86:13:0201010:214	47 209.47
201667	86:13:0201010:215	49 454.68
201668	86:13:0201010:216	49 452.04
201669	86:13:0201010:217	49 449.18
201670	86:13:0201010:218	49 446.32
201671	86:13:0201010:219	49 443.46
201672	86:13:0201010:22	57 169.25
201673	86:13:0201010:220	49 440.60
201674	86:13:0201010:221	49 437.74
201675	86:13:0201010:222	58 423.04

201676	86:13:0201010:223	67 406.10
201677	86:13:0201010:224	51 672.26
201678	86:13:0201010:225	44 935.00
201679	86:13:0201010:226	51 678.24
201680	86:13:0201010:227	51 681.23
201681	86:13:0201010:228	56 178.75
201682	86:13:0201010:229	47 193.09
201683	86:13:0201010:23	57 168.25
201684	86:13:0201010:230	49 443.24
201685	86:13:0201010:231	49 462.38
201686	86:13:0201010:232	51 713.66
201687	86:13:0201010:233	51 716.65
201688	86:13:0201010:234	51 719.87
201689	86:13:0201010:235	51 758.28
201690	86:13:0201010:236	51 755.29
201691	86:13:0201010:237	49 502.20
201692	86:13:0201010:238	51 749.54
201693	86:13:0201010:239	49 496.70
201694	86:13:0201010:24	70 868.79
201695	86:13:0201010:240	49 493.84
201696	86:13:0201010:241	49 491.20
201697	86:13:0201010:242	49 488.34
201698	86:13:0201010:243	51 734.82
201699	86:13:0201010:244	49 446.10
201700	86:13:0201010:245	49 448.96
201701	86:13:0201010:246	47 203.80
201702	86:13:0201010:247	49 454.46
201703	86:13:0201010:248	49 457.32
201704	86:13:0201010:249	47 211.78
201705	86:13:0201010:25	57 147.00
201706	86:13:0201010:250	49 462.82
201707	86:13:0201010:251	49 465.68
201708	86:13:0201010:252	51 717.11
201709	86:13:0201010:253	49 471.40
201710	86:13:0201010:254	49 474.04
201711	86:13:0201010:255	49 476.90
201712	86:13:0201010:256	49 479.76
201713	86:13:0201010:257	49 482.62
201714	86:13:0201010:258	49 485.26
201715	86:13:0201010:259	49 488.12
201716	86:13:0201010:26	57 160.25
201717	86:13:0201010:260	49 490.98
201718	86:13:0201010:261	49 493.84
201719	86:13:0201010:262	47 246.64

201720	86:13:0201010:263	49 499.34
201721	86:13:0201010:264	49 502.20
201722	86:13:0201010:265	49 504.84
201723	86:13:0201010:266	49 507.70
201724	86:13:0201010:267	51 761.04
201725	86:13:0201010:268	49 513.42
201726	86:13:0201010:269	51 767.02
201727	86:13:0201010:27	57 163.75
201728	86:13:0201010:270	51 770.24
201729	86:13:0201010:271	60 777.54
201730	86:13:0201010:272	65 284.22
201731	86:13:0201010:273	49 474.04
201732	86:13:0201010:274	51 725.85
201733	86:13:0201010:275	49 479.76
201734	86:13:0201010:276	47 233.20
201735	86:13:0201010:277	49 485.26
201736	86:13:0201010:278	51 737.58
201737	86:13:0201010:279	49 490.98
201738	86:13:0201010:28	84 680.05
201739	86:13:0201010:280	49 493.84
201740	86:13:0201010:281	49 496.48
201741	86:13:0201010:282	49 499.34
201742	86:13:0201010:283	51 752.30
201743	86:13:0201010:284	49 504.84
201744	86:13:0201010:285	51 758.05
201745	86:13:0201010:286	51 761.04
201746	86:13:0201010:287	49 513.42
201747	86:13:0201010:288	60 770.25
201748	86:13:0201010:289	54 021.36
201749	86:13:0201010:29	57 162.00
201750	86:13:0201010:290	60 778.08
201751	86:13:0201010:291	66 488.01
201752	86:13:0201010:292	65 280.74
201753	86:13:0201010:293	49 482.62
201754	86:13:0201010:294	47 230.68
201755	86:13:0201010:295	49 477.12
201756	86:13:0201010:296	51 723.09
201757	86:13:0201010:297	49 471.40
201758	86:13:0201010:298	53 965.68
201759	86:13:0201010:299	67 452.00
201760	86:13:0201010:3	1711 661.25
201761	86:13:0201010:30	57 167.75
201762	86:13:0201010:300	51 707.68
201763	86:13:0201010:301	65 289.15

201764	86:13:0201010:302	69 797.12
201765	86:13:0201010:303	69 793.40
201766	86:13:0201010:304	47 180.49
201767	86:13:0201010:305	56 164.00
201768	86:13:0201010:306	54 907.20
201769	86:13:0201010:307	57 191.50
201770	86:13:0201010:308	52 612.96
201771	86:13:0201010:309	54 897.36
201772	86:13:0201010:31	57 161.00
201773	86:13:0201010:310	52 606.98
201774	86:13:0201010:311	57 178.00
201775	86:13:0201010:312	73 182.40
201776	86:13:0201010:313	66 316.33
201777	86:13:0201010:314	73 170.88
201778	86:13:0201010:315	68 592.30
201779	86:13:0201010:316	75 445.26
201780	86:13:0201010:317	75 438.99
201781	86:13:0201010:318	80 004.05
201782	86:13:0201010:319	137 192.40
201783	86:13:0201010:32	54 884.88
201784	86:13:0201010:320	125 746.50
201785	86:13:0201010:321	16032 912.54
201786	86:13:0201010:322	53 979.12
201787	86:13:0201010:323	56 226.50
201788	86:13:0201010:324	49 477.78
201789	86:13:0201010:325	53 974.08
201790	86:13:0201010:326	53 972.40
201791	86:13:0201010:327	53 970.48
201792	86:13:0201010:328	60 774.30
201793	86:13:0201010:329	51 767.48
201794	86:13:0201010:33	57 206.75
201795	86:13:0201010:330	51 764.49
201796	86:13:0201010:331	49 510.78
201797	86:13:0201010:332	51 758.28
201798	86:13:0201010:333	49 505.06
201799	86:13:0201010:334	49 502.20
201800	86:13:0201010:335	49 499.56
201801	86:13:0201010:336	49 496.70
201802	86:13:0201010:337	49 493.84
201803	86:13:0201010:338	49 491.20
201804	86:13:0201010:339	49 488.34
201805	86:13:0201010:34	57 211.00
201806	86:13:0201010:340	49 485.48
201807	86:13:0201010:341	49 482.62

201808	86:13:0201010:342	49 479.98
201809	86:13:0201010:343	49 477.12
201810	86:13:0201010:344	49 474.26
201811	86:13:0201010:345	49 471.62
201812	86:13:0201010:346	49 468.76
201813	86:13:0201010:347	56 217.50
201814	86:13:0201010:348	51 718.49
201815	86:13:0201010:349	51 716.88
201816	86:13:0201010:35	89 234.34
201817	86:13:0201010:350	49 466.78
201818	86:13:0201010:351	51 713.66
201819	86:13:0201010:352	51 712.05
201820	86:13:0201010:353	51 710.44
201821	86:13:0201010:354	49 460.62
201822	86:13:0201010:355	51 706.99
201823	86:13:0201010:356	47 209.26
201824	86:13:0201010:357	56 199.75
201825	86:13:0201010:358	47 206.32
201826	86:13:0201010:359	51 700.55
201827	86:13:0201010:36	54 890.88
201828	86:13:0201010:360	51 698.71
201829	86:13:0201010:361	53 944.80
201830	86:13:0201010:362	57 225.25
201831	86:13:0201010:363	56 187.75
201832	86:13:0201010:364	51 690.43
201833	86:13:0201010:365	53 935.68
201834	86:13:0201010:366	49 439.06
201835	86:13:0201010:367	49 437.08
201836	86:13:0201010:368	51 682.15
201837	86:13:0201010:369	51 679.85
201838	86:13:0201010:37	57 148.00
201839	86:13:0201010:370	51 677.78
201840	86:13:0201010:371	47 182.17
201841	86:13:0201010:372	91 470.80
201842	86:13:0201010:373	86 906.00
201843	86:13:0201010:38	114 330.00
201844	86:13:0201010:39	57 149.50
201845	86:13:0201010:4	9807 881.72
201846	86:13:0201010:40	66 280.08
201847	86:13:0201010:41	57 140.00
201848	86:13:0201010:413	70 866.00
201849	86:13:0201010:417	30 546.57
201850	86:13:0201010:418	1073 343.27
201851	86:13:0201010:419	54 906.24

201852	86:13:0201010:42	57 139.00
201853	86:13:0201010:420	57 205.75
201854	86:13:0201010:421	57 189.75
201855	86:13:0201010:422	68 670.60
201856	86:13:0201010:423	57 161.25
201857	86:13:0201010:424	54 910.56
201858	86:13:0201010:425	54 905.28
201859	86:13:0201010:426	54 891.12
201860	86:13:0201010:427	137 315.40
201861	86:13:0201010:428	102 892.95
201862	86:13:0201010:43	57 151.25
201863	86:13:0201010:44	57 157.50
201864	86:13:0201010:45	57 159.50
201865	86:13:0201010:46	57 136.00
201866	86:13:0201010:47	57 153.00
201867	86:13:0201010:48	57 154.00
201868	86:13:0201010:49	57 155.75
201869	86:13:0201010:50	73 250.88
201870	86:13:0201010:51	73 244.16
201871	86:13:0201010:52	59 463.30
201872	86:13:0201010:53	59 508.80
201873	86:13:0201010:54	109 818.72
201874	86:13:0201010:55	59 464.34
201875	86:13:0201010:56	57 166.50
201876	86:13:0201010:57	119 036.32
201877	86:13:0201010:58	112 181.58
201878	86:13:0201010:59	54 907.20
201879	86:13:0201010:597	57 161.25
201880	86:13:0201010:6	22972 644.00
201881	86:13:0201010:60	114 388.50
201882	86:13:0201010:601	57 184.25
201883	86:13:0201010:602	1062 397.60
201884	86:13:0201010:611	59 795.32
201885	86:13:0201010:612	59 459.40
201886	86:13:0201010:614	57 369.25
201887	86:13:0201010:615	64 202.60
201888	86:13:0201010:62	109 798.56
201889	86:13:0201010:621	7812 548.61
201890	86:13:0201010:622	114 698.00
201891	86:13:0201010:623	57 330.50
201892	86:13:0201010:624	126 188.70
201893	86:13:0201010:625	80 322.20
201894	86:13:0201010:63	57 193.00
201895	86:13:0201010:630	57 164.00

201896	86:13:0201010:631	64 200.08
201897	86:13:0201010:633	57 340.25
201898	86:13:0201010:635	84 886.14
201899	86:13:0201010:636	77 998.38
201900	86:13:0201010:637	57 326.00
201901	86:13:0201010:64	59 474.22
201902	86:13:0201010:640	59 611.76
201903	86:13:0201010:641	135 355.44
201904	86:13:0201010:642	59 620.86
201905	86:13:0201010:643	82 369.80
201906	86:13:0201010:644	82 371.96
201907	86:13:0201010:65	57 162.00
201908	86:13:0201010:66	57 159.25
201909	86:13:0201010:67	116 572.23
201910	86:13:0201010:68	57 182.75
201911	86:13:0201010:69	57 183.75
201912	86:13:0201010:70	59 457.58
201913	86:13:0201010:71	59 460.44
201914	86:13:0201010:72	57 192.25
201915	86:13:0201010:73	84 704.84
201916	86:13:0201010:74	59 479.68
201917	86:13:0201010:75	57 162.75
201918	86:13:0201010:76	57 153.00
201919	86:13:0201010:77	57 158.50
201920	86:13:0201010:78	107 560.91
201921	86:13:0201010:79	57 180.00
201922	86:13:0201010:8	7996 975.00
201923	86:13:0201010:80	57 180.75
201924	86:13:0201010:81	57 145.50
201925	86:13:0201010:82	84 670.06
201926	86:13:0201010:83	75 538.98
201927	86:13:0201010:84	57 180.75
201928	86:13:0201010:85	57 231.75
201929	86:13:0201010:86	111 996.85
201930	86:13:0201010:87	57 144.50
201931	86:13:0201010:88	57 165.75
201932	86:13:0201010:89	57 203.75
201933	86:13:0201010:9	66 748.14
201934	86:13:0201010:90	57 173.25
201935	86:13:0201010:91	116 637.00
201936	86:13:0201010:92	54 916.56
201937	86:13:0201010:93	116 663.52
201938	86:13:0201010:94	57 166.25
201939	86:13:0201010:95	57 152.00

201940	86:13:0201010:96	86 950.84
201941	86:13:0201010:97	59 519.98
201942	86:13:0201010:98	59 519.20
201943	86:13:0201010:99	84 714.09
201944	86:13:0201011:1	40096 882.35
201945	86:13:0201011:2	84955 667.86
201946	86:13:0201011:4	891 117.18
201947	86:13:0201011:5	51 613.17
201948	86:13:0201012:10	464 035.50
201949	86:13:0201012:101	5742 987.60
201950	86:13:0201012:102	2659 140.00
201951	86:13:0201012:108	10238 367.60
201952	86:13:0201012:11	72897 300.00
201953	86:13:0201012:114	779 739.10
201954	86:13:0201012:115	285 053.78
201955	86:13:0201012:116	122951 317.98
201956	86:13:0201012:117	6405 269.52
201957	86:13:0201012:118	8966 009.69
201958	86:13:0201012:12	55163 761.56
201959	86:13:0201012:13	463 266.00
201960	86:13:0201012:14	6332 619.96
201961	86:13:0201012:15	1758 096.00
201962	86:13:0201012:16	408 555.14
201963	86:13:0201012:17	408 448.85
201964	86:13:0201012:18	408 330.75
201965	86:13:0201012:19	408 212.65
201966	86:13:0201012:20	447 538.00
201967	86:13:0201012:24	10234 855.40
201968	86:13:0201012:25	449 020.00
201969	86:13:0201012:26	460 122.00
201970	86:13:0201012:27	465 480.00
201971	86:13:0201012:3	23323 680.00
201972	86:13:0201012:30	4386 013.17
201973	86:13:0201012:31	8419 433.33
201974	86:13:0201012:32	840 474.00
201975	86:13:0201012:33	468 731.85
201976	86:13:0201012:34	462 996.00
201977	86:13:0201012:35	530 910.00
201978	86:13:0201012:36	530 910.00
201979	86:13:0201012:4	514 065.00
201980	86:13:0201012:40	15372 882.50
201981	86:13:0201012:41	6326 011.86
201982	86:13:0201012:48	75 563.10
201983	86:13:0201012:51	42 412.20

201984	86:13:0201012:53	2750 834.04
201985	86:13:0201012:54	430 125.30
201986	86:13:0201012:55	22 407.60
201987	86:13:0201012:56	111 863.40
201988	86:13:0201012:57	26155 494.24
201989	86:13:0201012:58	50 422.44
201990	86:13:0201012:59	9 918.48
201991	86:13:0201012:6	2295 920.00
201992	86:13:0201012:60	224 308.50
201993	86:13:0201012:61	224 282.50
201994	86:13:0201012:62	1.00
201995	86:13:0201012:63	2031 640.18
201996	86:13:0201012:65	463 536.00
201997	86:13:0201012:66	465 061.50
201998	86:13:0201012:67	473 549.10
201999	86:13:0201012:7	4588 172.82
202000	86:13:0201012:8	477 819.00
202001	86:13:0201012:82	30009 139.02
202002	86:13:0201012:83	124012 398.96
202003	86:13:0201012:84	9669 320.00
202004	86:13:0201012:85	3615 437.98
202005	86:13:0201012:89	167 951.88
202006	86:13:0201012:9	464 521.50
202007	86:13:0201012:90	34669 856.70
202008	86:13:0201012:91	517 155.00
202009	86:13:0201012:92	276 680.00
202010	86:13:0201012:93	3404 152.51
202011	86:13:0201012:94	19608 416.22
202012	86:13:0201012:95	157 999.50
202013	86:13:0201012:96	157 999.50
202014	86:13:0201012:97	13851 116.10
202015	86:13:0201012:99	7599 707.28
202016	86:13:0202001:10	18787 193.88
202017	86:13:0202001:152	340 225.59
202018	86:13:0202001:154	12 639.96
202019	86:13:0202001:158	40973 664.08
202020	86:13:0202001:170	114 926.56
202021	86:13:0202001:171	250 679.88
202022	86:13:0202001:176	720 933.75
202023	86:13:0202001:177	6245 737.83
202024	86:13:0202001:18	5203 155.58
202025	86:13:0202001:19	42 213.24
202026	86:13:0202001:21	185 688.80
202027	86:13:0202001:22	185 688.80

202028	86:13:0202001:23	55 583.52
202029	86:13:0202001:25	2736 731.70
202030	86:13:0202001:26	57 970.75
202031	86:13:0202001:28	55 706.64
202032	86:13:0202001:29	28 145.28
202033	86:13:0202001:3	9072 432.00
202034	86:13:0202001:30	104 314.05
202035	86:13:0202001:31	57 880.25
202036	86:13:0202001:32	9223 813.76
202037	86:13:0202001:33	9309 827.13
202038	86:13:0202001:35	64 991.08
202039	86:13:0202001:36	62 669.97
202040	86:13:0202001:4	2551 142.40
202041	86:13:0202001:40	1527 328.50
202042	86:13:0202001:41	1902 455.64
202043	86:13:0202001:44	55 597.92
202044	86:13:0202001:45	58 027.75
202045	86:13:0202001:46	55 706.64
202046	86:13:0202001:48	55 579.92
202047	86:13:0202001:49	42346 919.20
202048	86:13:0202001:5	4386 010.20
202049	86:13:0202001:53	9380 640.00
202050	86:13:0202001:54	2931 950.00
202051	86:13:0202001:55	55 568.64
202052	86:13:0202001:56	2275 193.20
202053	86:13:0202001:6	12260 664.94
202054	86:13:0202001:60	5190 967.50
202055	86:13:0202001:65	55 644.48
202056	86:13:0202001:66	3107 072.00
202057	86:13:0202001:68	14235 606.80
202058	86:13:0202001:69	53 310.78
202059	86:13:0202001:71	4077 885.44
202060	86:13:0202001:72	55 587.12
202061	86:13:0202001:73	6142 255.99
202062	86:13:0202001:74	14162 689.68
202063	86:13:0202001:75	6186 098.00
202064	86:13:0202001:77	172094 314.56
202065	86:13:0202001:78	8666 400.80
202066	86:13:0202001:79	6080 074.00
202067	86:13:0202001:80	1406 043.32
202068	86:13:0202001:82	23173 900.00
202069	86:13:0202001:83	2486 018.00
202070	86:13:0202001:84	28735 648.22
202071	86:13:0202001:85	5119 621.20

202072	86:13:0202001:86	9390 741.36
202073	86:13:0202001:87	5601 388.32
202074	86:13:0202001:9	16513 054.41
202075	86:13:0202002:101	103 357.35
202076	86:13:0202002:102	59 703.54
202077	86:13:0202002:106	57 356.25
202078	86:13:0202002:109	57 387.00
202079	86:13:0202002:111	62 008.47
202080	86:13:0202002:116	59 663.76
202081	86:13:0202002:117	77 876.10
202082	86:13:0202002:122	16863 269.20
202083	86:13:0202002:123	61 911.54
202084	86:13:0202002:126	61 720.92
202085	86:13:0202002:127	62 125.38
202086	86:13:0202002:1328	53 288.24
202087	86:13:0202002:1329	57 871.25
202088	86:13:0202002:1330	57 903.75
202089	86:13:0202002:1331	57 903.50
202090	86:13:0202002:1332	57 904.75
202091	86:13:0202002:1334	57 862.00
202092	86:13:0202002:1336	62 030.88
202093	86:13:0202002:1337	55 615.20
202094	86:13:0202002:1338	55 095.60
202095	86:13:0202002:1339	66 578.49
202096	86:13:0202002:134	61 939.89
202097	86:13:0202002:1340	55 092.24
202098	86:13:0202002:1341	55 629.12
202099	86:13:0202002:1342	57 939.25
202100	86:13:0202002:1343	60 217.30
202101	86:13:0202002:1345	74 222.72
202102	86:13:0202002:1346	60 212.88
202103	86:13:0202002:1347	2057 224.20
202104	86:13:0202002:1348	1504 872.00
202105	86:13:0202002:1352	3050 092.80
202106	86:13:0202002:1353	57 870.25
202107	86:13:0202002:1355	59 691.06
202108	86:13:0202002:1360	64 242.64
202109	86:13:0202002:1364	64 923.88
202110	86:13:0202002:1365	245 183.40
202111	86:13:0202002:1366	62 008.74
202112	86:13:0202002:1367	57 432.50
202113	86:13:0202002:137	61 908.57
202114	86:13:0202002:14	2830 902.75
202115	86:13:0202002:140	4516 640.72

202116	86:13:0202002:143	37 752.21
202117	86:13:0202002:144	59 673.12
202118	86:13:0202002:150	3297 576.00
202119	86:13:0202002:151	51 953.52
202120	86:13:0202002:152	27470 137.76
202121	86:13:0202002:153	51 989.76
202122	86:13:0202002:154	53 218.55
202123	86:13:0202002:155	62 514.72
202124	86:13:0202002:156	64 838.76
202125	86:13:0202002:157	64 859.20
202126	86:13:0202002:158	64 943.20
202127	86:13:0202002:159	106 696.08
202128	86:13:0202002:160	67 114.41
202129	86:13:0202002:161	57 906.50
202130	86:13:0202002:162	55 596.00
202131	86:13:0202002:163	57 964.25
202132	86:13:0202002:164	62 607.33
202133	86:13:0202002:165	57 952.25
202134	86:13:0202002:166	57 925.25
202135	86:13:0202002:167	69 431.40
202136	86:13:0202002:168	60 304.14
202137	86:13:0202002:169	57 883.00
202138	86:13:0202002:17	6207 287.17
202139	86:13:0202002:170	53 303.88
202140	86:13:0202002:171	62 622.72
202141	86:13:0202002:172	62 598.15
202142	86:13:0202002:173	76 482.45
202143	86:13:0202002:174	55 664.40
202144	86:13:0202002:175	57 946.00
202145	86:13:0202002:176	76 362.00
202146	86:13:0202002:177	67 215.91
202147	86:13:0202002:178	60 168.94
202148	86:13:0202002:179	53 311.70
202149	86:13:0202002:180	60 288.28
202150	86:13:0202002:181	60 176.22
202151	86:13:0202002:182	57 844.00
202152	86:13:0202002:183	55 554.00
202153	86:13:0202002:184	62 463.15
202154	86:13:0202002:185	53 273.52
202155	86:13:0202002:186	55 222.56
202156	86:13:0202002:187	57 904.50
202157	86:13:0202002:188	62 557.65
202158	86:13:0202002:189	57 863.25
202159	86:13:0202002:190	55 616.40

202160	86:13:0202002:191	55 634.64
202161	86:13:0202002:192	60 252.14
202162	86:13:0202002:193	57 931.25
202163	86:13:0202002:194	57 968.25
202164	86:13:0202002:195	60 178.04
202165	86:13:0202002:196	55 607.76
202166	86:13:0202002:197	69 576.90
202167	86:13:0202002:198	88 065.00
202168	86:13:0202002:199	55 630.08
202169	86:13:0202002:200	57 893.75
202170	86:13:0202002:201	62 546.85
202171	86:13:0202002:202	60 302.32
202172	86:13:0202002:203	60 236.02
202173	86:13:0202002:204	64 780.80
202174	86:13:0202002:205	64 853.32
202175	86:13:0202002:206	55 650.48
202176	86:13:0202002:207	57 906.25
202177	86:13:0202002:208	57 885.25
202178	86:13:0202002:209	57 914.75
202179	86:13:0202002:21	4592 440.96
202180	86:13:0202002:210	55 569.12
202181	86:13:0202002:211	57 926.25
202182	86:13:0202002:212	57 905.50
202183	86:13:0202002:213	62 496.90
202184	86:13:0202002:214	64 926.40
202185	86:13:0202002:215	62 545.77
202186	86:13:0202002:216	62 603.82
202187	86:13:0202002:217	55 653.84
202188	86:13:0202002:218	60 281.00
202189	86:13:0202002:219	55 575.60
202190	86:13:0202002:22	8388 720.00
202191	86:13:0202002:220	55 571.76
202192	86:13:0202002:221	57 933.25
202193	86:13:0202002:222	62 491.77
202194	86:13:0202002:223	62 541.72
202195	86:13:0202002:224	55 629.60
202196	86:13:0202002:225	57 868.50
202197	86:13:0202002:226	55 568.88
202198	86:13:0202002:227	55 630.32
202199	86:13:0202002:228	53 315.38
202200	86:13:0202002:229	60 207.42
202201	86:13:0202002:230	53 278.12
202202	86:13:0202002:232	53 244.31
202203	86:13:0202002:233	55 628.88

202204	86:13:0202002:234	55 635.60
202205	86:13:0202002:235	60 197.80
202206	86:13:0202002:236	62 566.56
202207	86:13:0202002:237	55 663.92
202208	86:13:0202002:238	60 185.06
202209	86:13:0202002:239	57 914.50
202210	86:13:0202002:240	57 945.75
202211	86:13:0202002:241	57 957.75
202212	86:13:0202002:242	57 837.25
202213	86:13:0202002:243	53 258.57
202214	86:13:0202002:244	57 981.75
202215	86:13:0202002:245	60 242.52
202216	86:13:0202002:246	60 173.88
202217	86:13:0202002:247	62 516.34
202218	86:13:0202002:248	71 751.67
202219	86:13:0202002:249	57 968.75
202220	86:13:0202002:25	12223 855.70
202221	86:13:0202002:250	57 980.75
202222	86:13:0202002:251	57 984.50
202223	86:13:0202002:252	57 957.00
202224	86:13:0202002:253	57 910.00
202225	86:13:0202002:254	55 567.44
202226	86:13:0202002:255	60 284.38
202227	86:13:0202002:256	62 567.10
202228	86:13:0202002:257	57 954.00
202229	86:13:0202002:258	57 947.25
202230	86:13:0202002:259	53 278.58
202231	86:13:0202002:26	69 360.00
202232	86:13:0202002:261	57 954.00
202233	86:13:0202002:262	171 640.14
202234	86:13:0202002:263	4027 306.14
202235	86:13:0202002:264	57 910.75
202236	86:13:0202002:265	57 839.50
202237	86:13:0202002:266	53 293.07
202238	86:13:0202002:267	57 857.25
202239	86:13:0202002:268	57 844.25
202240	86:13:0202002:269	57 883.00
202241	86:13:0202002:27	6196 202.76
202242	86:13:0202002:270	55 595.28
202243	86:13:0202002:271	55 569.36
202244	86:13:0202002:272	57 971.00
202245	86:13:0202002:273	53 249.60
202246	86:13:0202002:274	57 982.50
202247	86:13:0202002:275	60 189.48

202248	86:13:0202002:276	55 650.24
202249	86:13:0202002:277	57 523.50
202250	86:13:0202002:278	57 952.50
202251	86:13:0202002:279	55 553.28
202252	86:13:0202002:28	1090 164.60
202253	86:13:0202002:280	57 932.25
202254	86:13:0202002:281	55 552.56
202255	86:13:0202002:282	55 547.76
202256	86:13:0202002:283	60 208.46
202257	86:13:0202002:284	60 227.18
202258	86:13:0202002:285	60 185.58
202259	86:13:0202002:286	57 983.50
202260	86:13:0202002:287	55 636.08
202261	86:13:0202002:288	62 604.36
202262	86:13:0202002:289	60 272.68
202263	86:13:0202002:29	92 473.20
202264	86:13:0202002:290	55 663.44
202265	86:13:0202002:291	60 221.98
202266	86:13:0202002:292	50 974.88
202267	86:13:0202002:293	57 927.50
202268	86:13:0202002:294	78 861.30
202269	86:13:0202002:295	62 578.98
202270	86:13:0202002:296	55 609.92
202271	86:13:0202002:297	57 848.25
202272	86:13:0202002:298	55 641.60
202273	86:13:0202002:299	57 861.75
202274	86:13:0202002:3	14072 922.50
202275	86:13:0202002:30	4669 252.80
202276	86:13:0202002:300	60 234.46
202277	86:13:0202002:301	57 933.00
202278	86:13:0202002:302	85 595.43
202279	86:13:0202002:303	57 904.25
202280	86:13:0202002:304	60 164.78
202281	86:13:0202002:305	57 883.25
202282	86:13:0202002:306	67 203.44
202283	86:13:0202002:307	57 906.25
202284	86:13:0202002:308	57 868.25
202285	86:13:0202002:309	57 909.25
202286	86:13:0202002:31	15346 618.00
202287	86:13:0202002:310	57 955.75
202288	86:13:0202002:311	53 209.81
202289	86:13:0202002:312	60 191.82
202290	86:13:0202002:313	52 782.01
202291	86:13:0202002:314	60 168.42

202292	86:13:0202002:315	60 265.92
202293	86:13:0202002:316	60 198.06
202294	86:13:0202002:317	62 560.89
202295	86:13:0202002:318	61 954.47
202296	86:13:0202002:319	60 206.64
202297	86:13:0202002:32	3613 473.00
202298	86:13:0202002:320	74 047.36
202299	86:13:0202002:321	57 902.25
202300	86:13:0202002:322	60 235.50
202301	86:13:0202002:323	115 726.50
202302	86:13:0202002:324	57 855.00
202303	86:13:0202002:325	60 200.66
202304	86:13:0202002:326	60 280.48
202305	86:13:0202002:327	53 253.05
202306	86:13:0202002:328	53 259.49
202307	86:13:0202002:329	60 260.98
202308	86:13:0202002:330	67 093.82
202309	86:13:0202002:331	57 891.50
202310	86:13:0202002:332	57 878.50
202311	86:13:0202002:333	60 203.00
202312	86:13:0202002:334	57 862.75
202313	86:13:0202002:335	64 889.44
202314	86:13:0202002:336	60 227.70
202315	86:13:0202002:337	64 200.92
202316	86:13:0202002:338	59 668.44
202317	86:13:0202002:339	55 151.04
202318	86:13:0202002:34	11673 900.00
202319	86:13:0202002:341	55 069.20
202320	86:13:0202002:342	55 074.48
202321	86:13:0202002:343	68 928.60
202322	86:13:0202002:344	59 695.22
202323	86:13:0202002:345	69 537.90
202324	86:13:0202002:347	84 952.74
202325	86:13:0202002:349	57 913.50
202326	86:13:0202002:35	3802 267.80
202327	86:13:0202002:350	57 904.75
202328	86:13:0202002:355	55 614.24
202329	86:13:0202002:358	64 269.24
202330	86:13:0202002:359	64 258.32
202331	86:13:0202002:36	8928 213.00
202332	86:13:0202002:360	57 890.50
202333	86:13:0202002:364	57 958.00
202334	86:13:0202002:368	60 242.78
202335	86:13:0202002:369	57 981.50

202336	86:13:0202002:37	62 400.24
202337	86:13:0202002:373	61 938.54
202338	86:13:0202002:374	52 837.44
202339	86:13:0202002:376	62 024.40
202340	86:13:0202002:377	57 411.25
202341	86:13:0202002:38	57 779.75
202342	86:13:0202002:382	57 912.00
202343	86:13:0202002:383	57 395.25
202344	86:13:0202002:384	57 928.00
202345	86:13:0202002:387	67 266.37
202346	86:13:0202002:388	57 423.25
202347	86:13:0202002:389	7852 537.00
202348	86:13:0202002:39	64 006.04
202349	86:13:0202002:391	99 604.70
202350	86:13:0202002:392	100 776.52
202351	86:13:0202002:393	101 948.34
202352	86:13:0202002:394	104 292.87
202353	86:13:0202002:395	106 636.53
202354	86:13:0202002:396	107 808.36
202355	86:13:0202002:397	110 152.96
202356	86:13:0202002:398	111 324.80
202357	86:13:0202002:399	191 009.92
202358	86:13:0202002:4	9527 499.25
202359	86:13:0202002:400	244 908.29
202360	86:13:0202002:401	2500 749.24
202361	86:13:0202002:402	2089 658.17
202362	86:13:0202002:403	833 299.11
202363	86:13:0202002:404	1923 629.43
202364	86:13:0202002:405	25879 305.60
202365	86:13:0202002:406	52 756.48
202366	86:13:0202002:407	64 247.40
202367	86:13:0202002:409	60 184.80
202368	86:13:0202002:41	112 015.96
202369	86:13:0202002:410	59 637.50
202370	86:13:0202002:411	57 889.25
202371	86:13:0202002:412	60 204.30
202372	86:13:0202002:413	67 227.51
202373	86:13:0202002:414	57 898.00
202374	86:13:0202002:415	87 214.94
202375	86:13:0202002:416	59 633.34
202376	86:13:0202002:417	61 977.96
202377	86:13:0202002:418	66 578.49
202378	86:13:0202002:419	64 839.04
202379	86:13:0202002:420	57 888.50

202380	86:13:0202002:421	53 279.50
202381	86:13:0202002:423	57 863.00
202382	86:13:0202002:424	64 296.40
202383	86:13:0202002:425	59 635.94
202384	86:13:0202002:426	91 886.40
202385	86:13:0202002:427	60 155.42
202386	86:13:0202002:43	55 469.76
202387	86:13:0202002:44	2478 066.00
202388	86:13:0202002:45	64 006.60
202389	86:13:0202002:5	290 350.56
202390	86:13:0202002:52	85 538.08
202391	86:13:0202002:53	59 703.54
202392	86:13:0202002:54	61 909.92
202393	86:13:0202002:58	64 203.44
202394	86:13:0202002:59	71 142.21
202395	86:13:0202002:6	2046 122.64
202396	86:13:0202002:62	61 974.18
202397	86:13:0202002:65	59 686.90
202398	86:13:0202002:68	68 580.00
202399	86:13:0202002:69	64 007.44
202400	86:13:0202002:7	69 360.60
202401	86:13:0202002:70	3466 383.48
202402	86:13:0202002:73	57 391.00
202403	86:13:0202002:74	11422 452.70
202404	86:13:0202002:75	75 744.57
202405	86:13:0202002:76	71 667.66
202406	86:13:0202002:77	52 840.20
202407	86:13:0202002:78	59 735.00
202408	86:13:0202002:81	55 147.44
202409	86:13:0202002:83	57 379.50
202410	86:13:0202002:84	61 947.99
202411	86:13:0202002:85	64 226.40
202412	86:13:0202002:89	59 720.70
202413	86:13:0202002:9	55 477.92
202414	86:13:0202002:95	62 021.43
202415	86:13:0202002:97	60 098.48
202416	86:13:0202002:976	615 468.00
202417	86:13:0202002:977	16247 864.20
202418	86:13:0202002:978	78 570.26
202419	86:13:0202002:979	76 258.05
202420	86:13:0202002:980	78 571.62
202421	86:13:0202002:981	469 147.21
202422	86:13:0202002:982	205 700.36
202423	86:13:0202002:983	57 411.50

202424	86:13:0202002:984	57 966.75
202425	86:13:0202002:986	61 943.40
202426	86:13:0202002:987	1643 214.10
202427	86:13:0202002:988	57 356.00
202428	86:13:0202002:989	57 339.50
202429	86:13:0202002:990	57 360.25
202430	86:13:0202002:991	9225 733.41
202431	86:13:0202002:992	192 599.40
202432	86:13:0202002:993	53 292.15
202433	86:13:0202002:994	66 531.51
202434	86:13:0202002:995	64 231.72
202435	86:13:0202002:996	3623 457.05
202436	86:13:0202003:100	59 586.53
202437	86:13:0202003:101	51 294.00
202438	86:13:0202003:102	111 866.13
202439	86:13:0202003:103	1098 902.31
202440	86:13:0202003:104	37 595.25
202441	86:13:0202003:105	3162 618.00
202442	86:13:0202003:106	46 191.60
202443	86:13:0202003:107	71 540.06
202444	86:13:0202003:108	3547 584.60
202445	86:13:0202003:110	2224 995.00
202446	86:13:0202003:12	8750 557.41
202447	86:13:0202003:13	2454 056.19
202448	86:13:0202003:14	4072 748.40
202449	86:13:0202003:15	514 158.23
202450	86:13:0202003:16	3361 315.30
202451	86:13:0202003:18	11318 628.29
202452	86:13:0202003:20	702 744.00
202453	86:13:0202003:21	1424 349.44
202454	86:13:0202003:23	23 420.40
202455	86:13:0202003:24	2168 769.73
202456	86:13:0202003:25	2953 211.56
202457	86:13:0202003:26	801 018.72
202458	86:13:0202003:27	987 220.44
202459	86:13:0202003:28	1041 241.25
202460	86:13:0202003:29	1232 091.88
202461	86:13:0202003:3	15598 720.42
202462	86:13:0202003:30	1189 939.20
202463	86:13:0202003:31	280 908.00
202464	86:13:0202003:32	24397 419.00
202465	86:13:0202003:33	2808 841.00
202466	86:13:0202003:37	5020 230.60
202467	86:13:0202003:38	3266 707.50

202468	86:13:0202003:39	1442 043.68
202469	86:13:0202003:43	5133 281.94
202470	86:13:0202003:44	1088 974.20
202471	86:13:0202003:45	915 831.48
202472	86:13:0202003:46	10156 836.15
202473	86:13:0202003:47	6013 324.70
202474	86:13:0202003:48	72 565.42
202475	86:13:0202003:49	152 166.30
202476	86:13:0202003:5	1655 539.48
202477	86:13:0202003:50	473 300.40
202478	86:13:0202003:51	118 215.30
202479	86:13:0202003:52	1342 586.44
202480	86:13:0202003:53	2081 255.68
202481	86:13:0202003:54	404 478.72
202482	86:13:0202003:55	1523 938.92
202483	86:13:0202003:87	7426 620.00
202484	86:13:0202003:88	4866 811.29
202485	86:13:0202003:90	1171 390.00
202486	86:13:0202003:91	91 110.75
202487	86:13:0202003:92	50 958.00
202488	86:13:0202003:93	84 890.00
202489	86:13:0202003:94	52 808.10
202490	86:13:0202003:95	49 304.65
202491	86:13:0202003:96	47 902.40
202492	86:13:0202003:97	46 121.40
202493	86:13:0202003:98	44 995.26
202494	86:13:0202003:99	85 300.00
202495	86:13:0202004:1	17675 959.50
202496	86:13:0202004:10	640 424.64
202497	86:13:0202004:11	6661 224.00
202498	86:13:0202004:112	3897 432.00
202499	86:13:0202004:113	2046 800.00
202500	86:13:0202004:116	927 890.00
202501	86:13:0202004:118	3075 337.90
202502	86:13:0202004:119	89 305.78
202503	86:13:0202004:12	11754 560.84
202504	86:13:0202004:120	77 571.00
202505	86:13:0202004:121	22097 023.28
202506	86:13:0202004:122	9107 523.36
202507	86:13:0202004:123	78 368.58
202508	86:13:0202004:124	59 333.20
202509	86:13:0202004:125	67 400.00
202510	86:13:0202004:126	84 536.80
202511	86:13:0202004:127	126 030.00

202512	86:13:0202004:128	62 423.33
202513	86:13:0202004:129	71 966.58
202514	86:13:0202004:13	6324 268.58
202515	86:13:0202004:130	107 528.52
202516	86:13:0202004:131	99 826.70
202517	86:13:0202004:132	92 228.40
202518	86:13:0202004:133	69 863.04
202519	86:13:0202004:134	371 022.00
202520	86:13:0202004:135	61 177.05
202521	86:13:0202004:136	2517 871.04
202522	86:13:0202004:137	90 724.48
202523	86:13:0202004:138	46 454.81
202524	86:13:0202004:139	52 509.60
202525	86:13:0202004:14	20449 450.00
202526	86:13:0202004:140	54 398.68
202527	86:13:0202004:141	61 901.85
202528	86:13:0202004:142	65 095.53
202529	86:13:0202004:143	35 216.50
202530	86:13:0202004:144	41 842.56
202531	86:13:0202004:146	4942 532.00
202532	86:13:0202004:147	5806 872.00
202533	86:13:0202004:148	4899 576.00
202534	86:13:0202004:149	1353 615.36
202535	86:13:0202004:15	162 240.00
202536	86:13:0202004:150	15641 157.22
202537	86:13:0202004:151	4969 749.40
202538	86:13:0202004:152	2340 271.20
202539	86:13:0202004:153	2454 753.00
202540	86:13:0202004:154	6846 933.26
202541	86:13:0202004:155	11063 626.52
202542	86:13:0202004:156	14281 117.92
202543	86:13:0202004:158	42 000.00
202544	86:13:0202004:159	69 380.80
202545	86:13:0202004:16	3094 245.00
202546	86:13:0202004:160	62 531.37
202547	86:13:0202004:161	125 475.00
202548	86:13:0202004:162	92 415.84
202549	86:13:0202004:163	47 743.20
202550	86:13:0202004:164	49 920.50
202551	86:13:0202004:165	76 779.12
202552	86:13:0202004:166	54 419.04
202553	86:13:0202004:167	120 755.80
202554	86:13:0202004:168	1672 688.04
202555	86:13:0202004:169	83 722.22

202556	86:13:0202004:17	11402 555.92
202557	86:13:0202004:170	52 348.83
202558	86:13:0202004:171	48 385.48
202559	86:13:0202004:173	76 460.22
202560	86:13:0202004:174	47 446.56
202561	86:13:0202004:175	78 649.80
202562	86:13:0202004:177	58 639.00
202563	86:13:0202004:178	66 501.68
202564	86:13:0202004:179	98 119.84
202565	86:13:0202004:18	20458 512.10
202566	86:13:0202004:180	36 951.20
202567	86:13:0202004:181	55 225.94
202568	86:13:0202004:182	39 903.44
202569	86:13:0202004:183	75 181.70
202570	86:13:0202004:184	35 592.30
202571	86:13:0202004:185	88 554.75
202572	86:13:0202004:186	34 835.84
202573	86:13:0202004:187	58 667.00
202574	86:13:0202004:188	33 860.00
202575	86:13:0202004:189	47 918.04
202576	86:13:0202004:190	42 451.11
202577	86:13:0202004:191	100 572.00
202578	86:13:0202004:192	65 615.17
202579	86:13:0202004:193	51 128.22
202580	86:13:0202004:194	83 943.86
202581	86:13:0202004:195	100 065.24
202582	86:13:0202004:196	50 136.00
202583	86:13:0202004:197	70 933.95
202584	86:13:0202004:198	35 009.12
202585	86:13:0202004:20	7419 860.00
202586	86:13:0202004:200	74 280.78
202587	86:13:0202004:201	45 608.40
202588	86:13:0202004:202	73 076.90
202589	86:13:0202004:203	108 921.15
202590	86:13:0202004:204	66 807.86
202591	86:13:0202004:205	81 124.68
202592	86:13:0202004:206	54 896.24
202593	86:13:0202004:208	45 714.32
202594	86:13:0202004:21	4512 529.31
202595	86:13:0202004:210	58 851.65
202596	86:13:0202004:211	58 044.00
202597	86:13:0202004:212	44 644.08
202598	86:13:0202004:213	63 535.36
202599	86:13:0202004:216	58 837.70

202600	86:13:0202004:217	97 583.75
202601	86:13:0202004:218	67 995.22
202602	86:13:0202004:219	69 342.00
202603	86:13:0202004:22	4676 520.00
202604	86:13:0202004:220	34 072.50
202605	86:13:0202004:222	66 248.00
202606	86:13:0202004:223	61 194.54
202607	86:13:0202004:224	39 282.60
202608	86:13:0202004:225	16655 120.00
202609	86:13:0202004:24	6197 763.39
202610	86:13:0202004:26	3123 701.60
202611	86:13:0202004:28	26045 433.68
202612	86:13:0202004:29	5582 118.96
202613	86:13:0202004:30	1870 256.00
202614	86:13:0202004:31	1543 819.20
202615	86:13:0202004:32	18216 281.32
202616	86:13:0202004:35	4508 580.00
202617	86:13:0202004:36	9939 135.00
202618	86:13:0202004:37	6076 304.00
202619	86:13:0202004:38	77 000.22
202620	86:13:0202004:39	178 089.60
202621	86:13:0202004:41	3433 257.75
202622	86:13:0202004:42	4451 232.00
202623	86:13:0202004:43	6179 479.48
202624	86:13:0202004:44	935 672.00
202625	86:13:0202004:46	89 073.12
202626	86:13:0202004:47	1167 250.00
202627	86:13:0202004:49	5200 703.04
202628	86:13:0202004:5	25790 547.14
202629	86:13:0202004:50	3121 048.53
202630	86:13:0202004:51	1719 062.10
202631	86:13:0202004:52	68 466.45
202632	86:13:0202004:53	304 412.37
202633	86:13:0202004:54	592 505.55
202634	86:13:0202004:55	29 213.50
202635	86:13:0202004:56	169 513.70
202636	86:13:0202004:57	928 098.66
202637	86:13:0202004:58	626 396.40
202638	86:13:0202004:6	27972 990.00
202639	86:13:0202004:7	2740 203.48
202640	86:13:0202004:9	14339 130.90
202641	86:13:0202005:1	313 740.00
202642	86:13:0202005:14	191 395.52
202643	86:13:0202005:15	292 955.52

202644	86:13:0202005:17	227 568.90
202645	86:13:0202005:18	227 755.95
202646	86:13:0202005:19	314 181.00
202647	86:13:0202005:2	315 927.00
202648	86:13:0202005:20	315 495.00
202649	86:13:0202005:21	315 063.00
202650	86:13:0202005:3	452 949.65
202651	86:13:0202005:36	1478 210.00
202652	86:13:0202006:1	304 623.00
202653	86:13:0202006:10	279 261.84
202654	86:13:0202006:11	313 890.52
202655	86:13:0202006:12	287 081.92
202656	86:13:0202006:13	215 612.10
202657	86:13:0202006:14	235 380.24
202658	86:13:0202006:15	208 737.76
202659	86:13:0202006:36	44 253.11
202660	86:13:0202006:5	218 873.63
202661	86:13:0202006:6	204 986.10
202662	86:13:0202006:7	204 870.76
202663	86:13:0202006:8	271 084.02
202664	86:13:0202006:9	208 848.33
202665	86:13:0301001:10	4210 053.82
202666	86:13:0301001:100	34203 195.45
202667	86:13:0301001:101	7882 101.48
202668	86:13:0301001:1011	624 624.69
202669	86:13:0301001:1012	339 172.26
202670	86:13:0301001:1013	62 146.47
202671	86:13:0301001:1048	114 410.10
202672	86:13:0301001:1055	72968 668.01
202673	86:13:0301001:1056	226 521.12
202674	86:13:0301001:1057	2442 383.36
202675	86:13:0301001:1058	913 080.00
202676	86:13:0301001:1059	7877 565.00
202677	86:13:0301001:1060	8284 819.33
202678	86:13:0301001:1061	12547 938.21
202679	86:13:0301001:1062	533 243.04
202680	86:13:0301001:1064	67 413.12
202681	86:13:0301001:11	4188 765.98
202682	86:13:0301001:1126	5202 810.70
202683	86:13:0301001:1127	1848 855.15
202684	86:13:0301001:12	3220 271.64
202685	86:13:0301001:13	3213 269.44
202686	86:13:0301001:14	3205 883.68
202687	86:13:0301001:15	4171 091.96

202688	86:13:0301001:16	4153 487.66
202689	86:13:0301001:17	4089 902.96
202690	86:13:0301001:18	4138 021.44
202691	86:13:0301001:19	3794 470.50
202692	86:13:0301001:2	1737 698.80
202693	86:13:0301001:20	4221 325.22
202694	86:13:0301001:21	4205 777.66
202695	86:13:0301001:22	4210 472.14
202696	86:13:0301001:23	4213 272.56
202697	86:13:0301001:24	4230 760.66
202698	86:13:0301001:25	3271 576.05
202699	86:13:0301001:26	3276 207.19
202700	86:13:0301001:27	3692 201.04
202701	86:13:0301001:28	2046 447.20
202702	86:13:0301001:29	3280 171.59
202703	86:13:0301001:30	3284 135.99
202704	86:13:0301001:31	4194 099.56
202705	86:13:0301001:32	4174 868.46
202706	86:13:0301001:33	2343 499.20
202707	86:13:0301001:34	3508 594.30
202708	86:13:0301001:35	3514 820.00
202709	86:13:0301001:37	2140 579.56
202710	86:13:0301001:38	3145 034.63
202711	86:13:0301001:39	3072 538.26
202712	86:13:0301001:4	21237 576.80
202713	86:13:0301001:40	3033 298.29
202714	86:13:0301001:41	3186 122.29
202715	86:13:0301001:42	2971 844.16
202716	86:13:0301001:44	3512 270.52
202717	86:13:0301001:46	4152 465.10
202718	86:13:0301001:47	1672 656.00
202719	86:13:0301001:48	3509 637.42
202720	86:13:0301001:49	3794 186.16
202721	86:13:0301001:5	11932 691.00
202722	86:13:0301001:50	4140 136.28
202723	86:13:0301001:54	3506 751.36
202724	86:13:0301001:55	3470 830.00
202725	86:13:0301001:56	3496 993.70
202726	86:13:0301001:57	3489 833.72
202727	86:13:0301001:58	3384 396.39
202728	86:13:0301001:59	4260 868.08
202729	86:13:0301001:6	2109 849.00
202730	86:13:0301001:60	2633 911.28
202731	86:13:0301001:61	5225 411.84

202732	86:13:0301001:62	5592 721.68
202733	86:13:0301001:63	4311 057.14
202734	86:13:0301001:64	4250 735.44
202735	86:13:0301001:65	4240 184.48
202736	86:13:0301001:66	4230 423.68
202737	86:13:0301001:67	4233 305.44
202738	86:13:0301001:68	4246 377.94
202739	86:13:0301001:69	6306 426.00
202740	86:13:0301001:7	17915 880.78
202741	86:13:0301001:70	3091 479.24
202742	86:13:0301001:71	581 904.00
202743	86:13:0301001:72	1369 810.54
202744	86:13:0301001:73	563 287.68
202745	86:13:0301001:74	5010 924.16
202746	86:13:0301001:76	358 566.79
202747	86:13:0301001:77	11432 050.00
202748	86:13:0301001:78	15318 947.00
202749	86:13:0301001:79	31396 982.12
202750	86:13:0301001:8	12695 597.40
202751	86:13:0301001:80	3215 349.00
202752	86:13:0301001:81	332 310.90
202753	86:13:0301001:84	1.00
202754	86:13:0301001:85	6619 665.78
202755	86:13:0301001:86	1.00
202756	86:13:0301001:87	6915 899.20
202757	86:13:0301001:9	570 013.92
202758	86:13:0301001:90	9936 896.49
202759	86:13:0301001:91	5125 685.20
202760	86:13:0301001:93	43413 192.20
202761	86:13:0301001:94	50 073.00
202762	86:13:0301001:95	49 943.40
202763	86:13:0301001:97	10356 152.80
202764	86:13:0301001:98	23726 611.35
202765	86:13:0301001:99	4776 919.84
202766	86:13:0301001:996	2997 173.76
202767	86:13:0301001:997	3212 987.68
202768	86:13:0301001:998	4079 697.40
202769	86:13:0301002:1	141 250.13
202770	86:13:0301002:10	248 157.15
202771	86:13:0301002:100	272 298.72
202772	86:13:0301002:101	507 578.40
202773	86:13:0301002:102	74 861.10
202774	86:13:0301002:103	253 760.64
202775	86:13:0301002:104	250 453.76

202776	86:13:0301002:105	326 719.80
202777	86:13:0301002:106	232 696.80
202778	86:13:0301002:107	273 738.64
202779	86:13:0301002:1071	18 959.94
202780	86:13:0301002:1072	13 693.29
202781	86:13:0301002:1073	498 225.09
202782	86:13:0301002:1074	15 799.95
202783	86:13:0301002:108	142 124.18
202784	86:13:0301002:109	528 545.25
202785	86:13:0301002:1092	190 437.06
202786	86:13:0301002:1094	467 687.36
202787	86:13:0301002:1097	4649 693.12
202788	86:13:0301002:1099	203 318.30
202789	86:13:0301002:110	271 819.35
202790	86:13:0301002:111	1013 913.60
202791	86:13:0301002:1111	449 360.40
202792	86:13:0301002:1112	5729 856.00
202793	86:13:0301002:1115	294 209.28
202794	86:13:0301002:112	160 606.29
202795	86:13:0301002:113	205 512.00
202796	86:13:0301002:114	275 529.60
202797	86:13:0301002:115	264 476.32
202798	86:13:0301002:116	246 811.75
202799	86:13:0301002:117	288 778.08
202800	86:13:0301002:118	112 488.24
202801	86:13:0301002:12	454 393.04
202802	86:13:0301002:120	209 603.09
202803	86:13:0301002:121	109 145.12
202804	86:13:0301002:122	165 040.74
202805	86:13:0301002:123	72 208.42
202806	86:13:0301002:124	196 655.75
202807	86:13:0301002:125	241 178.31
202808	86:13:0301002:126	148 250.54
202809	86:13:0301002:128	238 541.96
202810	86:13:0301002:129	203 033.73
202811	86:13:0301002:13	125 226.88
202812	86:13:0301002:130	211 034.43
202813	86:13:0301002:131	212 253.60
202814	86:13:0301002:132	31 599.90
202815	86:13:0301002:133	508 995.80
202816	86:13:0301002:134	47 577.00
202817	86:13:0301002:135	249 317.78
202818	86:13:0301002:14	3503 580.00
202819	86:13:0301002:15	2983 991.76

202820	86:13:0301002:16	239 211.00
202821	86:13:0301002:17	185 941.88
202822	86:13:0301002:18	4230 530.10
202823	86:13:0301002:19	5567 392.32
202824	86:13:0301002:2	422 172.40
202825	86:13:0301002:20	252 808.30
202826	86:13:0301002:21	269 484.32
202827	86:13:0301002:22	246 433.40
202828	86:13:0301002:23	339 191.60
202829	86:13:0301002:24	338 168.20
202830	86:13:0301002:25	339 521.60
202831	86:13:0301002:26	344 420.50
202832	86:13:0301002:27	103 898.16
202833	86:13:0301002:28	99 812.79
202834	86:13:0301002:29	344 284.56
202835	86:13:0301002:3	1190 028.00
202836	86:13:0301002:30	362 675.04
202837	86:13:0301002:31	361 223.82
202838	86:13:0301002:32	332 115.30
202839	86:13:0301002:33	331 956.90
202840	86:13:0301002:34	2888 227.12
202841	86:13:0301002:35	2881 634.04
202842	86:13:0301002:36	323 830.11
202843	86:13:0301002:37	272 803.00
202844	86:13:0301002:38	302 314.08
202845	86:13:0301002:39	349 629.00
202846	86:13:0301002:4	8805 258.54
202847	86:13:0301002:40	292 180.84
202848	86:13:0301002:41	167 751.36
202849	86:13:0301002:42	2910 936.00
202850	86:13:0301002:43	2872 824.89
202851	86:13:0301002:44	2913 084.39
202852	86:13:0301002:45	363 468.02
202853	86:13:0301002:46	287 362.56
202854	86:13:0301002:47	295 562.56
202855	86:13:0301002:48	130 049.28
202856	86:13:0301002:49	280 243.92
202857	86:13:0301002:5	604 693.50
202858	86:13:0301002:50	302 377.50
202859	86:13:0301002:51	164 379.42
202860	86:13:0301002:52	217 297.16
202861	86:13:0301002:53	145 413.75
202862	86:13:0301002:54	252 327.60
202863	86:13:0301002:55	2812 953.00

202864	86:13:0301002:56	288 480.49
202865	86:13:0301002:57	2889 124.80
202866	86:13:0301002:58	287 327.84
202867	86:13:0301002:59	250 737.20
202868	86:13:0301002:6	5971 096.56
202869	86:13:0301002:60	2452 147.39
202870	86:13:0301002:61	2741 771.16
202871	86:13:0301002:62	2323 276.02
202872	86:13:0301002:63	268 221.14
202873	86:13:0301002:64	2226 302.60
202874	86:13:0301002:65	312 751.75
202875	86:13:0301002:66	292 800.96
202876	86:13:0301002:67	242 023.35
202877	86:13:0301002:68	249 343.00
202878	86:13:0301002:69	2595 520.80
202879	86:13:0301002:7	38514 567.08
202880	86:13:0301002:70	240 193.20
202881	86:13:0301002:71	248 965.60
202882	86:13:0301002:72	240 754.26
202883	86:13:0301002:73	240 134.40
202884	86:13:0301002:74	2215 443.23
202885	86:13:0301002:75	237 879.27
202886	86:13:0301002:76	253 087.81
202887	86:13:0301002:77	288 073.50
202888	86:13:0301002:78	285 877.76
202889	86:13:0301002:79	341 832.42
202890	86:13:0301002:8	62297 720.73
202891	86:13:0301002:80	322 492.89
202892	86:13:0301002:81	349 440.00
202893	86:13:0301002:82	307 228.28
202894	86:13:0301002:83	314 243.01
202895	86:13:0301002:84	308 538.00
202896	86:13:0301002:85	240 495.75
202897	86:13:0301002:86	330 970.80
202898	86:13:0301002:87	353 876.73
202899	86:13:0301002:88	202 950.00
202900	86:13:0301002:89	270 600.00
202901	86:13:0301002:9	24310 243.78
202902	86:13:0301002:90	270 600.00
202903	86:13:0301002:91	263 835.00
202904	86:13:0301002:92	264 737.84
202905	86:13:0301002:93	277 084.80
202906	86:13:0301002:94	224 356.55
202907	86:13:0301002:95	240 075.72

202908	86:13:0301002:96	2926 393.11
202909	86:13:0301002:97	253 322.35
202910	86:13:0301002:98	272 698.80
202911	86:13:0301002:99	171 354.96
202912	86:13:0301003:1	140 838.48
202913	86:13:0301003:12	866 079.00
202914	86:13:0301003:13	2350 513.07
202915	86:13:0301003:14	3511 377.87
202916	86:13:0301003:15	3496 862.26
202917	86:13:0301003:16	3378 195.63
202918	86:13:0301003:17	3484 291.61
202919	86:13:0301003:18	3769 923.60
202920	86:13:0301003:19	3484 755.60
202921	86:13:0301003:20	3458 034.58
202922	86:13:0301003:21	3498 753.54
202923	86:13:0301003:22	3492 905.96
202924	86:13:0301003:23	1958 969.76
202925	86:13:0301003:24	3493 412.88
202926	86:13:0301003:25	3468 160.00
202927	86:13:0301003:26	3766 771.47
202928	86:13:0301003:27	2308 023.00
202929	86:13:0301003:28	2317 349.10
202930	86:13:0301003:29	3438 981.00
202931	86:13:0301003:30	2265 132.76
202932	86:13:0301003:31	2363 021.11
202933	86:13:0301003:33	3437 526.39
202934	86:13:0301003:34	3322 310.40
202935	86:13:0301003:35	3323 062.50
202936	86:13:0301003:36	3345 037.54
202937	86:13:0301003:37	3414 381.60
202938	86:13:0301003:38	3304 913.37
202939	86:13:0301003:4	31411 387.35
202940	86:13:0301003:40	3225 782.00
202941	86:13:0301003:41	3352 906.70
202942	86:13:0301003:42	3441 759.78
202943	86:13:0301003:43	3292 893.18
202944	86:13:0301003:44	3080 287.41
202945	86:13:0301003:45	3700 939.56
202946	86:13:0301003:46	3426 679.89
202947	86:13:0301003:47	1564 564.00
202948	86:13:0301003:49	985 116.80
202949	86:13:0301003:5	20453 701.81
202950	86:13:0301003:50	17030 372.84
202951	86:13:0301003:51	1037 144.10

202952	86:13:0301003:53	5140 157.76
202953	86:13:0301003:54	387 711.00
202954	86:13:0301003:55	866 049.75
202955	86:13:0301003:56	3817 419.04
202956	86:13:0301003:57	9460 640.00
202957	86:13:0301003:58	68 885.64
202958	86:13:0301003:59	11997 275.91
202959	86:13:0301003:6	6796 369.92
202960	86:13:0301003:63	49 941.24
202961	86:13:0301003:64	7846 304.48
202962	86:13:0301003:65	11570 396.00
202963	86:13:0301003:67	3747 301.80
202964	86:13:0301003:68	62 593.28
202965	86:13:0301003:783	1153 273.00
202966	86:13:0301003:786	18143 809.62
202967	86:13:0301003:788	479 044.92
202968	86:13:0301003:791	782 002.00
202969	86:13:0301003:794	168 228.47
202970	86:13:0301003:8	2652 152.58
202971	86:13:0301003:803	2912 354.00
202972	86:13:0301003:9	719 541.80
202973	86:13:0301004:1	2499 199.00
202974	86:13:0301004:10	336 439.20
202975	86:13:0301004:100	1448 917.20
202976	86:13:0301004:1003	54 280.08
202977	86:13:0301004:1004	56 542.50
202978	86:13:0301004:1005	302 261.50
202979	86:13:0301004:1006	305 465.70
202980	86:13:0301004:101	12 699.00
202981	86:13:0301004:1015	483 210.00
202982	86:13:0301004:102	420 135.92
202983	86:13:0301004:1020	76885 338.60
202984	86:13:0301004:1021	4996 068.70
202985	86:13:0301004:1022	92 095.02
202986	86:13:0301004:1023	60 652.53
202987	86:13:0301004:1025	47 782.90
202988	86:13:0301004:1026	47 454.96
202989	86:13:0301004:1029	282 533.09
202990	86:13:0301004:103	405 099.18
202991	86:13:0301004:1030	10 533.30
202992	86:13:0301004:1034	783 960.00
202993	86:13:0301004:1035	53 897.76
202994	86:13:0301004:1036	119 245.91
202995	86:13:0301004:1038	60 686.82

202996	86:13:0301004:104	1012 399.74
202997	86:13:0301004:1041	56 207.00
202998	86:13:0301004:1044	705 967.50
202999	86:13:0301004:1045	140 994.00
203000	86:13:0301004:1046	130 923.00
203001	86:13:0301004:1048	275 616.04
203002	86:13:0301004:105	156 320.00
203003	86:13:0301004:1050	62 914.60
203004	86:13:0301004:1053	53 379.00
203005	86:13:0301004:1054	393 986.80
203006	86:13:0301004:1055	373 942.88
203007	86:13:0301004:1059	119 925.00
203008	86:13:0301004:106	274 261.65
203009	86:13:0301004:1063	398 880.00
203010	86:13:0301004:1064	319 917.00
203011	86:13:0301004:107	355 177.60
203012	86:13:0301004:1071	411 866.00
203013	86:13:0301004:1075	53 892.96
203014	86:13:0301004:108	869 382.93
203015	86:13:0301004:109	57 165.00
203016	86:13:0301004:1092	197 993.25
203017	86:13:0301004:1093	60 690.60
203018	86:13:0301004:1096	53 876.64
203019	86:13:0301004:11	96 840.00
203020	86:13:0301004:110	347 910.50
203021	86:13:0301004:111	274 234.80
203022	86:13:0301004:112	57 736.12
203023	86:13:0301004:113	55 544.00
203024	86:13:0301004:114	50 736.12
203025	86:13:0301004:115	53 303.04
203026	86:13:0301004:116	112 565.50
203027	86:13:0301004:117	54 889.20
203028	86:13:0301004:118	217 584.50
203029	86:13:0301004:119	84 693.76
203030	86:13:0301004:12	234 195.78
203031	86:13:0301004:120	339 453.12
203032	86:13:0301004:121	530 865.64
203033	86:13:0301004:124	1 078.17
203034	86:13:0301004:125	389 401.04
203035	86:13:0301004:126	224 136.64
203036	86:13:0301004:127	59 471.36
203037	86:13:0301004:128	175 174.92
203038	86:13:0301004:129	1251 002.56
203039	86:13:0301004:130	54 892.80

203040	86:13:0301004:131	54 863.76
203041	86:13:0301004:132	225 736.00
203042	86:13:0301004:133	1193 810.31
203043	86:13:0301004:134	66 308.21
203044	86:13:0301004:136	66 305.89
203045	86:13:0301004:137	66 310.53
203046	86:13:0301004:138	66 303.57
203047	86:13:0301004:139	8545 994.08
203048	86:13:0301004:142	56 597.25
203049	86:13:0301004:143	53 304.72
203050	86:13:0301004:146	56 648.00
203051	86:13:0301004:147	57408 673.25
203052	86:13:0301004:148	539 399.04
203053	86:13:0301004:149	1687 450.80
203054	86:13:0301004:150	54 870.48
203055	86:13:0301004:152	101 638.74
203056	86:13:0301004:154	65 742.42
203057	86:13:0301004:155	63 363.72
203058	86:13:0301004:159	63 391.72
203059	86:13:0301004:160	673.13
203060	86:13:0301004:161	548.63
203061	86:13:0301004:162	298 205.60
203062	86:13:0301004:165	105 637.52
203063	86:13:0301004:166	118 695.00
203064	86:13:0301004:167	118 785.00
203065	86:13:0301004:168	118 605.00
203066	86:13:0301004:17	964 487.52
203067	86:13:0301004:170	65 196.18
203068	86:13:0301004:171	95 378.01
203069	86:13:0301004:172	65 142.00
203070	86:13:0301004:173	80 040.00
203071	86:13:0301004:174	227 469.06
203072	86:13:0301004:176	63 455.56
203073	86:13:0301004:177	89 574.66
203074	86:13:0301004:178	319 080.00
203075	86:13:0301004:179	80 070.00
203076	86:13:0301004:18	26591 844.45
203077	86:13:0301004:180	70 307.44
203078	86:13:0301004:181	49 931.03
203079	86:13:0301004:182	93 571.21
203080	86:13:0301004:183	119 925.00
203081	86:13:0301004:184	305 062.79
203082	86:13:0301004:185	48 573.54
203083	86:13:0301004:186	46 472.79

203084	86:13:0301004:187	92 346.96
203085	86:13:0301004:188	88 616.16
203086	86:13:0301004:189	106 647.36
203087	86:13:0301004:19	12028 508.28
203088	86:13:0301004:190	56 633.75
203089	86:13:0301004:191	51 352.39
203090	86:13:0301004:192	475 571.00
203091	86:13:0301004:193	509 520.42
203092	86:13:0301004:194	32 040.00
203093	86:13:0301004:195	393 801.60
203094	86:13:0301004:196	58 683.99
203095	86:13:0301004:198	62 950.16
203096	86:13:0301004:199	62 954.36
203097	86:13:0301004:2	2143 727.00
203098	86:13:0301004:20	54 875.52
203099	86:13:0301004:200	68 813.46
203100	86:13:0301004:202	53 996.88
203101	86:13:0301004:204	296 446.80
203102	86:13:0301004:205	47 352.00
203103	86:13:0301004:206	48 664.00
203104	86:13:0301004:207	64 447.68
203105	86:13:0301004:208	118 410.00
203106	86:13:0301004:209	47 666.36
203107	86:13:0301004:21	54 873.84
203108	86:13:0301004:210	115 374.42
203109	86:13:0301004:211	32 008.00
203110	86:13:0301004:212	62 895.56
203111	86:13:0301004:213	60 397.20
203112	86:13:0301004:214	105 507.60
203113	86:13:0301004:215	72 036.00
203114	86:13:0301004:216	85 157.27
203115	86:13:0301004:217	108 627.85
203116	86:13:0301004:218	64 748.88
203117	86:13:0301004:219	59 073.60
203118	86:13:0301004:22	53 310.00
203119	86:13:0301004:220	70 471.80
203120	86:13:0301004:221	116 994.90
203121	86:13:0301004:222	91 701.69
203122	86:13:0301004:223	72 989.25
203123	86:13:0301004:224	48 942.80
203124	86:13:0301004:225	47 989.42
203125	86:13:0301004:226	67 465.29
203126	86:13:0301004:227	69 848.73
203127	86:13:0301004:228	49 501.65

203128	86:13:0301004:229	48 450.74
203129	86:13:0301004:23	373 523.20
203130	86:13:0301004:230	56 149.25
203131	86:13:0301004:231	92 796.03
203132	86:13:0301004:232	57 331.32
203133	86:13:0301004:234	157 085.28
203134	86:13:0301004:235	2 988.00
203135	86:13:0301004:236	119 970.00
203136	86:13:0301004:237	62 805.00
203137	86:13:0301004:238	81 468.86
203138	86:13:0301004:239	71 866.06
203139	86:13:0301004:240	118 830.00
203140	86:13:0301004:241	112 681.12
203141	86:13:0301004:243	453 086.10
203142	86:13:0301004:244	46 311.58
203143	86:13:0301004:245	47 224.06
203144	86:13:0301004:246	71 802.00
203145	86:13:0301004:247	113 030.60
203146	86:13:0301004:248	71 190.52
203147	86:13:0301004:249	76 438.82
203148	86:13:0301004:25	27149 500.24
203149	86:13:0301004:250	120 135.00
203150	86:13:0301004:251	79 810.06
203151	86:13:0301004:252	404 406.10
203152	86:13:0301004:253	3433 486.84
203153	86:13:0301004:254	118 408.74
203154	86:13:0301004:255	119 055.00
203155	86:13:0301004:256	72 550.93
203156	86:13:0301004:257	72 787.78
203157	86:13:0301004:258	91 553.98
203158	86:13:0301004:259	118 020.00
203159	86:13:0301004:26	53 280.00
203160	86:13:0301004:260	118 080.00
203161	86:13:0301004:261	47 466.00
203162	86:13:0301004:262	73 012.61
203163	86:13:0301004:264	93 771.59
203164	86:13:0301004:265	67 246.02
203165	86:13:0301004:266	46 481.40
203166	86:13:0301004:267	46 805.49
203167	86:13:0301004:268	388 033.44
203168	86:13:0301004:269	46 030.38
203169	86:13:0301004:27	483 525.00
203170	86:13:0301004:270	79 360.56
203171	86:13:0301004:271	76 281.32

203172	86:13:0301004:272	49 218.45
203173	86:13:0301004:273	46 733.90
203174	86:13:0301004:274	101 699.97
203175	86:13:0301004:275	104 843.05
203176	86:13:0301004:276	47 521.07
203177	86:13:0301004:277	50 130.38
203178	86:13:0301004:278	76 579.14
203179	86:13:0301004:28	483 930.00
203180	86:13:0301004:280	32 280.30
203181	86:13:0301004:281	65 731.41
203182	86:13:0301004:282	75 170.29
203183	86:13:0301004:283	61 873.56
203184	86:13:0301004:284	47 958.00
203185	86:13:0301004:286	118 851.98
203186	86:13:0301004:287	56 002.80
203187	86:13:0301004:288	52 542.32
203188	86:13:0301004:289	77 621.28
203189	86:13:0301004:290	2965 845.00
203190	86:13:0301004:291	76 104.50
203191	86:13:0301004:292	76 036.46
203192	86:13:0301004:293	82 479.48
203193	86:13:0301004:295	48 226.71
203194	86:13:0301004:296	56 127.25
203195	86:13:0301004:297	48 756.40
203196	86:13:0301004:299	61 486.56
203197	86:13:0301004:300	45 756.20
203198	86:13:0301004:301	32 089.72
203199	86:13:0301004:302	41 907.99
203200	86:13:0301004:303	120 000.00
203201	86:13:0301004:304	47 982.00
203202	86:13:0301004:305	70 266.34
203203	86:13:0301004:306	92 262.30
203204	86:13:0301004:307	118 290.00
203205	86:13:0301004:308	53 421.24
203206	86:13:0301004:309	6139 245.75
203207	86:13:0301004:310	32 673.96
203208	86:13:0301004:311	113 959.08
203209	86:13:0301004:312	118 845.00
203210	86:13:0301004:313	69 660.52
203211	86:13:0301004:314	69 158.32
203212	86:13:0301004:315	98 277.48
203213	86:13:0301004:316	101 161.28
203214	86:13:0301004:317	49 489.11
203215	86:13:0301004:318	113 657.57

203216	86:13:0301004:319	120 090.00
203217	86:13:0301004:32	163 901.70
203218	86:13:0301004:320	387 629.85
203219	86:13:0301004:321	45 194.35
203220	86:13:0301004:322	43 083.68
203221	86:13:0301004:323	106 880.00
203222	86:13:0301004:324	66 452.64
203223	86:13:0301004:325	95 467.68
203224	86:13:0301004:326	51 454.00
203225	86:13:0301004:327	44 262.12
203226	86:13:0301004:328	92 775.51
203227	86:13:0301004:329	69 024.96
203228	86:13:0301004:33	585 195.52
203229	86:13:0301004:330	46 051.17
203230	86:13:0301004:331	89 211.15
203231	86:13:0301004:332	118 230.00
203232	86:13:0301004:333	32 120.00
203233	86:13:0301004:334	44 815.03
203234	86:13:0301004:335	47 885.75
203235	86:13:0301004:336	284 946.48
203236	86:13:0301004:337	56 243.50
203237	86:13:0301004:339	48 654.00
203238	86:13:0301004:34	85 493.76
203239	86:13:0301004:340	116 058.00
203240	86:13:0301004:341	42 346.45
203241	86:13:0301004:343	32 036.00
203242	86:13:0301004:344	391 081.71
203243	86:13:0301004:345	2715 826.35
203244	86:13:0301004:347	57 531.30
203245	86:13:0301004:348	54 957.44
203246	86:13:0301004:349	38 784.90
203247	86:13:0301004:35	55 334.30
203248	86:13:0301004:350	474 600.00
203249	86:13:0301004:351	69 752.48
203250	86:13:0301004:352	48 907.19
203251	86:13:0301004:353	39 885.00
203252	86:13:0301004:354	1 328.00
203253	86:13:0301004:355	120 969.30
203254	86:13:0301004:356	47 216.73
203255	86:13:0301004:357	93 200.00
203256	86:13:0301004:358	91 542.88
203257	86:13:0301004:359	73 366.78
203258	86:13:0301004:36	3287 636.19
203259	86:13:0301004:360	88 154.00

203260	86:13:0301004:361	94 815.18
203261	86:13:0301004:362	33 810.51
203262	86:13:0301004:364	119 700.00
203263	86:13:0301004:365	33 628.94
203264	86:13:0301004:366	113 077.62
203265	86:13:0301004:367	85 178.19
203266	86:13:0301004:368	483 495.00
203267	86:13:0301004:369	476 850.00
203268	86:13:0301004:37	7004 005.15
203269	86:13:0301004:370	63 164.62
203270	86:13:0301004:371	53 875.20
203271	86:13:0301004:372	53 993.28
203272	86:13:0301004:374	480 870.00
203273	86:13:0301004:375	52 354.15
203274	86:13:0301004:376	4 980.00
203275	86:13:0301004:377	118 569.00
203276	86:13:0301004:378	56 250.75
203277	86:13:0301004:379	60 689.75
203278	86:13:0301004:38	10148 544.00
203279	86:13:0301004:380	56 101.75
203280	86:13:0301004:381	31 972.00
203281	86:13:0301004:382	57 703.09
203282	86:13:0301004:383	41 250.33
203283	86:13:0301004:384	54 014.40
203284	86:13:0301004:385	120 060.00
203285	86:13:0301004:386	59 099.04
203286	86:13:0301004:387	114 117.72
203287	86:13:0301004:388	40 680.71
203288	86:13:0301004:389	90 203.86
203289	86:13:0301004:39	116 429.49
203290	86:13:0301004:390	120 015.00
203291	86:13:0301004:391	54 010.56
203292	86:13:0301004:392	120 060.00
203293	86:13:0301004:393	56 203.25
203294	86:13:0301004:394	60 694.38
203295	86:13:0301004:395	118 875.00
203296	86:13:0301004:396	381 989.96
203297	86:13:0301004:397	101 311.73
203298	86:13:0301004:398	105 333.00
203299	86:13:0301004:399	47 898.24
203300	86:13:0301004:4	376 657.92
203301	86:13:0301004:40	56 623.00
203302	86:13:0301004:400	202 216.50
203303	86:13:0301004:401	53 899.44

203304	86:13:0301004:402	110 558.00
203305	86:13:0301004:403	32 613.92
203306	86:13:0301004:404	464 956.80
203307	86:13:0301004:405	1.00
203308	86:13:0301004:406	644 637.96
203309	86:13:0301004:407	53 889.36
203310	86:13:0301004:408	48 521.00
203311	86:13:0301004:409	56 193.00
203312	86:13:0301004:410	62 998.04
203313	86:13:0301004:411	56 098.75
203314	86:13:0301004:412	452 748.10
203315	86:13:0301004:42	6126 994.14
203316	86:13:0301004:44	81 981.90
203317	86:13:0301004:45	2195 139.72
203318	86:13:0301004:46	54 978.00
203319	86:13:0301004:47	97 901.10
203320	86:13:0301004:48	13342 260.00
203321	86:13:0301004:49	105 631.74
203322	86:13:0301004:5	396 260.10
203323	86:13:0301004:50	100 241.60
203324	86:13:0301004:51	50 280.48
203325	86:13:0301004:52	55 315.08
203326	86:13:0301004:53	6255 264.00
203327	86:13:0301004:55	326 858.40
203328	86:13:0301004:56	326 333.70
203329	86:13:0301004:57	485 220.00
203330	86:13:0301004:58	54 885.60
203331	86:13:0301004:59	332.00
203332	86:13:0301004:6	291 267.00
203333	86:13:0301004:60	157 005.00
203334	86:13:0301004:61	576 067.86
203335	86:13:0301004:62	59 422.48
203336	86:13:0301004:63	55 598.91
203337	86:13:0301004:64	54 876.96
203338	86:13:0301004:65	55 457.00
203339	86:13:0301004:66	244 065.00
203340	86:13:0301004:67	4195 193.94
203341	86:13:0301004:68	323 380.00
203342	86:13:0301004:69	208 608.00
203343	86:13:0301004:7	168 348.96
203344	86:13:0301004:70	53 971.92
203345	86:13:0301004:72	31483 620.00
203346	86:13:0301004:74	4047 894.00
203347	86:13:0301004:75	121 605.00

203348	86:13:0301004:76	367 580.16
203349	86:13:0301004:77	256 859.40
203350	86:13:0301004:78	621 176.64
203351	86:13:0301004:79	217 293.48
203352	86:13:0301004:8	118 770.00
203353	86:13:0301004:80	257 178.48
203354	86:13:0301004:81	58 799.00
203355	86:13:0301004:82	80 296.91
203356	86:13:0301004:83	62 179.04
203357	86:13:0301004:84	963 624.60
203358	86:13:0301004:85	395 702.00
203359	86:13:0301004:86	291 762.00
203360	86:13:0301004:87	53 322.96
203361	86:13:0301004:88	54 888.72
203362	86:13:0301004:881	54 007.20
203363	86:13:0301004:882	32 080.00
203364	86:13:0301004:883	49 452.55
203365	86:13:0301004:884	48 102.00
203366	86:13:0301004:885	338 618.00
203367	86:13:0301004:886	56 253.75
203368	86:13:0301004:887	477 000.00
203369	86:13:0301004:89	371 473.46
203370	86:13:0301004:890	491 370.00
203371	86:13:0301004:891	56 100.50
203372	86:13:0301004:90	62980 512.00
203373	86:13:0301004:906	162 030.00
203374	86:13:0301004:907	265 778.40
203375	86:13:0301004:908	324 705.96
203376	86:13:0301004:91	429 132.00
203377	86:13:0301004:911	377 378.37
203378	86:13:0301004:912	47 412.00
203379	86:13:0301004:913	56 268.00
203380	86:13:0301004:918	350 046.54
203381	86:13:0301004:92	1469 164.00
203382	86:13:0301004:920	54 297.84
203383	86:13:0301004:921	1717 753.68
203384	86:13:0301004:922	67 376.40
203385	86:13:0301004:924	56 101.25
203386	86:13:0301004:927	56 153.00
203387	86:13:0301004:928	82 314.00
203388	86:13:0301004:929	56 537.00
203389	86:13:0301004:93	4306 068.66
203390	86:13:0301004:930	118 365.00
203391	86:13:0301004:931	117 092.25

203392	86:13:0301004:932	689 883.20
203393	86:13:0301004:933	332 106.84
203394	86:13:0301004:934	56 100.00
203395	86:13:0301004:935	62 906.76
203396	86:13:0301004:936	62 888.84
203397	86:13:0301004:937	242 476.20
203398	86:13:0301004:938	244 725.00
203399	86:13:0301004:94	104 354.57
203400	86:13:0301004:95	104 355.98
203401	86:13:0301004:96	14307 543.16
203402	86:13:0301004:97	12 782.00
203403	86:13:0301004:98	330 885.96
203404	86:13:0301004:99	59 929.20
203405	86:13:0301005:1	30563 385.75
203406	86:13:0301005:10	920 962.60
203407	86:13:0301005:11	2181 787.00
203408	86:13:0301005:12	2960 911.36
203409	86:13:0301005:13	2579 505.97
203410	86:13:0301005:14	2625 836.40
203411	86:13:0301005:15	2875 552.09
203412	86:13:0301005:16	3000 946.84
203413	86:13:0301005:17	2845 965.14
203414	86:13:0301005:18	2871 283.80
203415	86:13:0301005:19	3106 800.98
203416	86:13:0301005:2	1579 697.20
203417	86:13:0301005:20	1273 475.97
203418	86:13:0301005:21	5515 660.80
203419	86:13:0301005:22	2557 800.00
203420	86:13:0301005:23	1879 272.50
203421	86:13:0301005:28	298 092.39
203422	86:13:0301005:29	1388 898.00
203423	86:13:0301005:3	1579 697.20
203424	86:13:0301005:31	15069 164.48
203425	86:13:0301005:33	770 258.16
203426	86:13:0301005:35	1071 053.38
203427	86:13:0301005:36	324 653.96
203428	86:13:0301005:37	34710 326.00
203429	86:13:0301005:38	28220 400.00
203430	86:13:0301005:4	6662 155.50
203431	86:13:0301005:40	9694 817.45
203432	86:13:0301005:41	17294 269.08
203433	86:13:0301005:42	55 192.00
203434	86:13:0301005:43	64 023.59
203435	86:13:0301005:44	55 189.50

203436	86:13:0301005:47	38096 083.20
203437	86:13:0301005:5	8798 680.00
203438	86:13:0301005:508	4533 943.08
203439	86:13:0301005:509	5124 611.03
203440	86:13:0301005:53	1986 473.16
203441	86:13:0301005:54	55 189.25
203442	86:13:0301005:55	192 544.00
203443	86:13:0301005:56	2317 779.20
203444	86:13:0301005:565	19556 546.22
203445	86:13:0301005:566	266 492.49
203446	86:13:0301005:57	70 647.36
203447	86:13:0301005:570	1167 700.00
203448	86:13:0301005:571	5334 665.70
203449	86:13:0301005:58	55 189.75
203450	86:13:0301005:59	31 599.90
203451	86:13:0301005:60	83 891.08
203452	86:13:0301005:61	231 081.60
203453	86:13:0301005:62	4502 849.00
203454	86:13:0301005:629	5775 270.00
203455	86:13:0301005:63	4817 865.12
203456	86:13:0301005:630	5151 969.00
203457	86:13:0301005:631	83 889.94
203458	86:13:0301005:632	42 133.20
203459	86:13:0301005:634	105 333.00
203460	86:13:0301005:64	7920 360.00
203461	86:13:0301005:684	69737 361.00
203462	86:13:0301005:685	6040 823.88
203463	86:13:0301005:686	25809 509.32
203464	86:13:0301005:696	4251 779.91
203465	86:13:0301005:697	4383 908.40
203466	86:13:0301005:7	2723 239.70
203467	86:13:0301005:8	3402 966.60
203468	86:13:0301005:9	3014 314.34
203469	86:13:0301006:1	4834 803.20
203470	86:13:0301006:10	757 843.02
203471	86:13:0301006:11	227 659.32
203472	86:13:0301006:1124	47136 631.62
203473	86:13:0301006:1125	3437 270.20
203474	86:13:0301006:1153	9 479.97
203475	86:13:0301006:1154	4 213.32
203476	86:13:0301006:1155	9 479.97
203477	86:13:0301006:1156	7617 016.00
203478	86:13:0301006:1157	3022 288.00
203479	86:13:0301006:1158	53 719.83

203480	86:13:0301006:1159	216 985.98
203481	86:13:0301006:1160	78 999.75
203482	86:13:0301006:1161	137 986.23
203483	86:13:0301006:1164	4065 316.84
203484	86:13:0301006:1165	3022 368.00
203485	86:13:0301006:1166	883 906.92
203486	86:13:0301006:1167	4797 259.90
203487	86:13:0301006:1169	3465 161.69
203488	86:13:0301006:1170	2187 415.68
203489	86:13:0301006:1171	268 215.99
203490	86:13:0301006:1173	506 198.40
203491	86:13:0301006:1174	653 533.45
203492	86:13:0301006:1175	781 944.57
203493	86:13:0301006:1176	351 307.50
203494	86:13:0301006:1177	627 056.70
203495	86:13:0301006:1178	370 198.92
203496	86:13:0301006:1183	108 721.92
203497	86:13:0301006:1184	54 303.60
203498	86:13:0301006:1191	906 513.60
203499	86:13:0301006:1192	473 998.50
203500	86:13:0301006:1194	3180 910.46
203501	86:13:0301006:1195	1385 091.90
203502	86:13:0301006:12	1133 262.00
203503	86:13:0301006:15	5348 499.00
203504	86:13:0301006:16	936 872.08
203505	86:13:0301006:17	3592 611.72
203506	86:13:0301006:18	3155 557.58
203507	86:13:0301006:19	3192 232.42
203508	86:13:0301006:20	3703 481.28
203509	86:13:0301006:21	3393 877.20
203510	86:13:0301006:23	3068 136.00
203511	86:13:0301006:24	3060 432.00
203512	86:13:0301006:25	3283 102.74
203513	86:13:0301006:26	2717 602.63
203514	86:13:0301006:27	2710 581.06
203515	86:13:0301006:28	2639 269.12
203516	86:13:0301006:29	2646 253.12
203517	86:13:0301006:30	2969 344.80
203518	86:13:0301006:31	3336 169.50
203519	86:13:0301006:32	3273 822.30
203520	86:13:0301006:33	3306 772.56
203521	86:13:0301006:34	3232 020.84
203522	86:13:0301006:35	3243 099.59
203523	86:13:0301006:36	3362 258.25

203524	86:13:0301006:37	3516 436.68
203525	86:13:0301006:38	3244 643.64
203526	86:13:0301006:39	3236 938.08
203527	86:13:0301006:4	390 278.72
203528	86:13:0301006:40	3279 183.60
203529	86:13:0301006:41	3312 017.94
203530	86:13:0301006:42	2430 139.29
203531	86:13:0301006:43	3059 622.00
203532	86:13:0301006:44	4689 948.90
203533	86:13:0301006:45	2423 313.36
203534	86:13:0301006:46	2570 140.48
203535	86:13:0301006:47	3832 505.19
203536	86:13:0301006:48	3755 312.00
203537	86:13:0301006:49	4898 171.18
203538	86:13:0301006:5	2026 512.00
203539	86:13:0301006:50	3759 690.00
203540	86:13:0301006:51	3768 600.00
203541	86:13:0301006:52	4895 056.46
203542	86:13:0301006:53	3761 428.00
203543	86:13:0301006:54	3067 182.00
203544	86:13:0301006:55	3388 215.60
203545	86:13:0301006:56	3283 727.02
203546	86:13:0301006:57	3274 903.84
203547	86:13:0301006:58	363 453.86
203548	86:13:0301006:59	1114 431.00
203549	86:13:0301006:6	11054 294.37
203550	86:13:0301006:60	5644 391.68
203551	86:13:0301006:61	558 921.15
203552	86:13:0301006:62	3375 306.20
203553	86:13:0301006:64	623 827.08
203554	86:13:0301006:65	1966 676.80
203555	86:13:0301006:66	3521 336.80
203556	86:13:0301006:67	850 702.94
203557	86:13:0301006:68	997 126.51
203558	86:13:0301006:69	1667 904.79
203559	86:13:0301006:7	3734 144.00
203560	86:13:0301006:70	3359 382.50
203561	86:13:0301006:71	9382 000.00
203562	86:13:0301006:72	2873 678.50
203563	86:13:0301006:73	2832 084.00
203564	86:13:0301006:78	180 123.36
203565	86:13:0301006:79	55 389.60
203566	86:13:0301006:86	349 029.93
203567	86:13:0301006:87	195 160.16

203568	86:13:0301006:89	1571 267.90
203569	86:13:0301006:9	4610 430.80
203570	86:13:0301007:1	384 451.01
203571	86:13:0301007:10	189 803.25
203572	86:13:0301007:100	180 639.81
203573	86:13:0301007:101	228 394.44
203574	86:13:0301007:102	299 204.08
203575	86:13:0301007:103	207 117.12
203576	86:13:0301007:104	207 194.40
203577	86:13:0301007:108	413 193.90
203578	86:13:0301007:109	75 658.50
203579	86:13:0301007:11	168 755.00
203580	86:13:0301007:110	338 395.68
203581	86:13:0301007:111	88 065.55
203582	86:13:0301007:112	78 411.06
203583	86:13:0301007:114	226 868.40
203584	86:13:0301007:115	139 746.60
203585	86:13:0301007:117	138 331.41
203586	86:13:0301007:118	920 871.00
203587	86:13:0301007:119	947 460.80
203588	86:13:0301007:12	4078 481.00
203589	86:13:0301007:121	444 812.62
203590	86:13:0301007:122	420 826.16
203591	86:13:0301007:123	127 649.60
203592	86:13:0301007:124	282 725.49
203593	86:13:0301007:125	268 630.74
203594	86:13:0301007:126	272 797.60
203595	86:13:0301007:127	262 879.50
203596	86:13:0301007:128	281 910.15
203597	86:13:0301007:129	238 305.99
203598	86:13:0301007:13	361 790.04
203599	86:13:0301007:130	201 425.15
203600	86:13:0301007:131	208 187.91
203601	86:13:0301007:132	208 509.60
203602	86:13:0301007:133	449 769.60
203603	86:13:0301007:134	8897 304.00
203604	86:13:0301007:135	4249 422.00
203605	86:13:0301007:136	4249 908.00
203606	86:13:0301007:137	282 368.64
203607	86:13:0301007:138	37 919.88
203608	86:13:0301007:14	298 530.93
203609	86:13:0301007:15	223 822.00
203610	86:13:0301007:16	223 604.40
203611	86:13:0301007:17	299 763.00

203612	86:13:0301007:18	194 472.00
203613	86:13:0301007:19	215 824.95
203614	86:13:0301007:20	433 381.00
203615	86:13:0301007:21	20131 488.00
203616	86:13:0301007:22	226 603.20
203617	86:13:0301007:23	166 777.65
203618	86:13:0301007:24	307 519.20
203619	86:13:0301007:26	242 848.47
203620	86:13:0301007:27	134 476.00
203621	86:13:0301007:28	169 172.67
203622	86:13:0301007:30	160 100.28
203623	86:13:0301007:32	7972 235.00
203624	86:13:0301007:33	1671 985.89
203625	86:13:0301007:34	85 810.05
203626	86:13:0301007:35	110 655.86
203627	86:13:0301007:36	134 140.00
203628	86:13:0301007:37	300 755.16
203629	86:13:0301007:38	328 056.60
203630	86:13:0301007:39	298 671.30
203631	86:13:0301007:4	281 232.00
203632	86:13:0301007:40	357 324.00
203633	86:13:0301007:41	326 075.30
203634	86:13:0301007:42	325 413.32
203635	86:13:0301007:43	324 570.80
203636	86:13:0301007:44	323 958.97
203637	86:13:0301007:45	320 058.88
203638	86:13:0301007:46	320 247.36
203639	86:13:0301007:47	343 302.20
203640	86:13:0301007:48	320 680.80
203641	86:13:0301007:49	188 114.52
203642	86:13:0301007:5	67 288.00
203643	86:13:0301007:50	151 308.51
203644	86:13:0301007:51	426 814.44
203645	86:13:0301007:52	351 620.95
203646	86:13:0301007:53	358 430.40
203647	86:13:0301007:54	362 178.24
203648	86:13:0301007:55	1334 527.20
203649	86:13:0301007:56	2419 333.70
203650	86:13:0301007:57	329 304.28
203651	86:13:0301007:58	168 665.00
203652	86:13:0301007:59	189 780.36
203653	86:13:0301007:6	71 968.20
203654	86:13:0301007:60	169 030.00
203655	86:13:0301007:61	206 326.35

203656	86:13:0301007:62	339 036.76
203657	86:13:0301007:63	333 160.00
203658	86:13:0301007:64	331 007.60
203659	86:13:0301007:65	527 872.00
203660	86:13:0301007:66	255 594.15
203661	86:13:0301007:67	156 580.20
203662	86:13:0301007:68	194 988.30
203663	86:13:0301007:69	460 912.41
203664	86:13:0301007:7	187 766.76
203665	86:13:0301007:70	75 052.88
203666	86:13:0301007:71	92 973.36
203667	86:13:0301007:72	312 077.12
203668	86:13:0301007:73	303 237.00
203669	86:13:0301007:75	264 402.06
203670	86:13:0301007:76	285 199.65
203671	86:13:0301007:77	290 185.00
203672	86:13:0301007:8	281 526.00
203673	86:13:0301007:80	206 909.55
203674	86:13:0301007:81	217 869.30
203675	86:13:0301007:82	200 527.34
203676	86:13:0301007:83	131 580.00
203677	86:13:0301007:833	223 505.30
203678	86:13:0301007:84	281 690.20
203679	86:13:0301007:846	68 466.45
203680	86:13:0301007:847	202 239.36
203681	86:13:0301007:848	136 932.90
203682	86:13:0301007:849	38 973.21
203683	86:13:0301007:85	190 462.80
203684	86:13:0301007:854	578 409.00
203685	86:13:0301007:857	5662 008.00
203686	86:13:0301007:86	375 960.75
203687	86:13:0301007:860	165 930.00
203688	86:13:0301007:861	270 547.40
203689	86:13:0301007:87	475 274.80
203690	86:13:0301007:88	221 007.60
203691	86:13:0301007:9	164 146.05
203692	86:13:0301007:90	3364 230.92
203693	86:13:0301007:91	299 205.00
203694	86:13:0301007:92	303 694.30
203695	86:13:0301007:93	280 171.65
203696	86:13:0301007:94	271 289.05
203697	86:13:0301007:95	207 241.20
203698	86:13:0301007:96	206 423.52
203699	86:13:0301007:97	220 413.60

203700	86:13:0301007:99	193 077.92
203701	86:13:0301008:1	1670 739.78
203702	86:13:0301008:10	377 400.72
203703	86:13:0301008:11	330 056.85
203704	86:13:0301008:12	329 920.00
203705	86:13:0301008:13	325 532.65
203706	86:13:0301008:14	317 739.86
203707	86:13:0301008:15	378 357.84
203708	86:13:0301008:16	373 818.12
203709	86:13:0301008:17	341 200.21
203710	86:13:0301008:18	312 539.76
203711	86:13:0301008:19	325 478.40
203712	86:13:0301008:2	2546 567.00
203713	86:13:0301008:20	373 753.18
203714	86:13:0301008:21	605 682.00
203715	86:13:0301008:22	297 224.83
203716	86:13:0301008:23	262 978.78
203717	86:13:0301008:24	313 487.76
203718	86:13:0301008:25	201 118.64
203719	86:13:0301008:26	342 016.00
203720	86:13:0301008:27	292 681.98
203721	86:13:0301008:28	297 020.82
203722	86:13:0301008:29	317 146.24
203723	86:13:0301008:3	4884 617.82
203724	86:13:0301008:30	279 339.84
203725	86:13:0301008:31	266 915.04
203726	86:13:0301008:32	350 150.76
203727	86:13:0301008:33	205 360.89
203728	86:13:0301008:34	2136 921.61
203729	86:13:0301008:35	2294 922.90
203730	86:13:0301008:36	2239 246.29
203731	86:13:0301008:37	2032 315.11
203732	86:13:0301008:38	321 293.44
203733	86:13:0301008:39	360 272.80
203734	86:13:0301008:4	178 677.99
203735	86:13:0301008:40	347 997.64
203736	86:13:0301008:41	334 914.24
203737	86:13:0301008:42	364 982.54
203738	86:13:0301008:43	365 432.05
203739	86:13:0301008:44	343 325.76
203740	86:13:0301008:45	344 693.60
203741	86:13:0301008:46	4750 878.65
203742	86:13:0301008:47	1121 050.42
203743	86:13:0301008:48	353 976.21

203744	86:13:0301008:49	316 990.48
203745	86:13:0301008:492	3668 959.04
203746	86:13:0301008:5	443 846.22
203747	86:13:0301008:50	220 671.00
203748	86:13:0301008:51	296 350.98
203749	86:13:0301008:52	313 409.80
203750	86:13:0301008:521	69 385.91
203751	86:13:0301008:525	214 796.80
203752	86:13:0301008:53	256 731.84
203753	86:13:0301008:54	279 806.08
203754	86:13:0301008:55	279 492.32
203755	86:13:0301008:56	357 606.60
203756	86:13:0301008:58	367 984.54
203757	86:13:0301008:59	299 456.36
203758	86:13:0301008:6	8746 268.80
203759	86:13:0301008:60	341 758.60
203760	86:13:0301008:61	426 334.72
203761	86:13:0301008:62	397 652.14
203762	86:13:0301008:63	380 540.75
203763	86:13:0301008:64	345 616.20
203764	86:13:0301008:65	383 915.52
203765	86:13:0301008:66	404 956.75
203766	86:13:0301008:67	498 210.00
203767	86:13:0301008:68	403 739.98
203768	86:13:0301008:69	427 585.46
203769	86:13:0301008:7	2975 037.12
203770	86:13:0301008:70	414 084.47
203771	86:13:0301008:71	401 636.28
203772	86:13:0301008:72	491 985.00
203773	86:13:0301008:73	493 125.00
203774	86:13:0301008:75	337 993.20
203775	86:13:0301008:76	7027 457.29
203776	86:13:0301008:77	329 465.44
203777	86:13:0301008:78	329 257.20
203778	86:13:0301008:79	315 476.00
203779	86:13:0301008:8	326 913.95
203780	86:13:0301008:80	1182 941.55
203781	86:13:0301008:81	185 325.92
203782	86:13:0301008:82	185 459.36
203783	86:13:0301008:83	6717 570.30
203784	86:13:0301008:84	6416 964.00
203785	86:13:0301008:85	165 755.00
203786	86:13:0301008:86	165 625.00
203787	86:13:0301008:87	6452 962.75

203788	86:13:0301008:88	9540 886.88
203789	86:13:0301008:9	396 809.55
203790	86:13:0301009:1	269 826.80
203791	86:13:0301009:2	80 564.40
203792	86:13:0301009:3	282 614.80
203793	86:13:0301009:4	91 753.90
203794	86:13:0301009:5	366 056.50
203795	86:13:0301009:6	425 520.70
203796	86:13:0301009:7	167 522.80
203797	86:13:0301010:1	3378 155.04
203798	86:13:0301010:10	51 950.88
203799	86:13:0301010:100	54 555.75
203800	86:13:0301010:101	56 715.36
203801	86:13:0301010:102	54 580.50
203802	86:13:0301010:103	58 896.18
203803	86:13:0301010:104	54 533.50
203804	86:13:0301010:105	54 539.50
203805	86:13:0301010:106	58 902.66
203806	86:13:0301010:107	63 259.15
203807	86:13:0301010:108	54 533.75
203808	86:13:0301010:109	54 540.25
203809	86:13:0301010:11	51 950.88
203810	86:13:0301010:110	58 881.60
203811	86:13:0301010:111	50 190.60
203812	86:13:0301010:112	56 737.72
203813	86:13:0301010:113	54 556.00
203814	86:13:0301010:114	54 519.50
203815	86:13:0301010:115	56 700.28
203816	86:13:0301010:116	54 534.00
203817	86:13:0301010:117	56 700.80
203818	86:13:0301010:118	56 700.80
203819	86:13:0301010:119	52 352.40
203820	86:13:0301010:12	51 950.88
203821	86:13:0301010:121	54 540.00
203822	86:13:0301010:122	54 555.00
203823	86:13:0301010:123	54 539.75
203824	86:13:0301010:124	54 540.25
203825	86:13:0301010:125	56 808.18
203826	86:13:0301010:126	56 700.80
203827	86:13:0301010:129	109 229.50
203828	86:13:0301010:13	21177 300.00
203829	86:13:0301010:130	54 555.75
203830	86:13:0301010:131	54 533.75
203831	86:13:0301010:133	56 721.86

203832	86:13:0301010:135	54 556.00
203833	86:13:0301010:136	305 796.27
203834	86:13:0301010:137	3970 715.70
203835	86:13:0301010:138	56 721.60
203836	86:13:0301010:139	54 556.00
203837	86:13:0301010:140	52 402.08
203838	86:13:0301010:142	54 556.00
203839	86:13:0301010:144	56 715.36
203840	86:13:0301010:145	54 540.00
203841	86:13:0301010:146	54 520.00
203842	86:13:0301010:147	54 556.00
203843	86:13:0301010:148	49 084.30
203844	86:13:0301010:149	53 352.75
203845	86:13:0301010:15	15152 340.00
203846	86:13:0301010:150	53 358.75
203847	86:13:0301010:151	49 714.20
203848	86:13:0301010:153	951 150.00
203849	86:13:0301010:154	55 508.44
203850	86:13:0301010:155	53 352.75
203851	86:13:0301010:156	53 352.75
203852	86:13:0301010:157	53 358.50
203853	86:13:0301010:158	56 493.84
203854	86:13:0301010:159	53 400.50
203855	86:13:0301010:160	53 374.25
203856	86:13:0301010:161	53 374.00
203857	86:13:0301010:162	56 494.36
203858	86:13:0301010:163	56 494.36
203859	86:13:0301010:164	55 509.22
203860	86:13:0301010:165	58 667.22
203861	86:13:0301010:166	51 224.40
203862	86:13:0301010:167	56 494.36
203863	86:13:0301010:168	801 750.00
203864	86:13:0301010:169	850.75
203865	86:13:0301010:17	470 445.00
203866	86:13:0301010:170	51 218.64
203867	86:13:0301010:173	1492 676.00
203868	86:13:0301010:174	373 203.00
203869	86:13:0301010:176	54 305.00
203870	86:13:0301010:177	54 305.00
203871	86:13:0301010:178	54 285.75
203872	86:13:0301010:179	52 114.80
203873	86:13:0301010:18	51 950.88
203874	86:13:0301010:180	60 822.72
203875	86:13:0301010:181	52 114.32

203876	86:13:0301010:183	52 132.80
203877	86:13:0301010:184	54 304.50
203878	86:13:0301010:185	52 132.80
203879	86:13:0301010:186	56 457.44
203880	86:13:0301010:187	58 666.95
203881	86:13:0301010:188	49 955.08
203882	86:13:0301010:189	54 279.75
203883	86:13:0301010:19	480 450.00
203884	86:13:0301010:190	52 114.80
203885	86:13:0301010:191	49 955.08
203886	86:13:0301010:192	54 305.00
203887	86:13:0301010:194	49 089.82
203888	86:13:0301010:195	52 114.32
203889	86:13:0301010:196	56 461.60
203890	86:13:0301010:198	49 955.08
203891	86:13:0301010:199	1119 507.00
203892	86:13:0301010:2	122399 644.50
203893	86:13:0301010:20	478 020.00
203894	86:13:0301010:200	54 280.00
203895	86:13:0301010:201	52 114.56
203896	86:13:0301010:202	52 108.08
203897	86:13:0301010:203	60 814.88
203898	86:13:0301010:204	56 449.12
203899	86:13:0301010:207	54 304.50
203900	86:13:0301010:208	52 127.04
203901	86:13:0301010:21	477 210.00
203902	86:13:0301010:210	54 305.00
203903	86:13:0301010:214	53 439.00
203904	86:13:0301010:215	61 913.55
203905	86:13:0301010:216	53 396.25
203906	86:13:0301010:217	53 358.75
203907	86:13:0301010:218	54 305.25
203908	86:13:0301010:219	3731 670.00
203909	86:13:0301010:22	476 400.00
203910	86:13:0301010:220	51 270.24
203911	86:13:0301010:221	55 550.04
203912	86:13:0301010:222	53 374.25
203913	86:13:0301010:223	56 476.94
203914	86:13:0301010:224	54 305.25
203915	86:13:0301010:225	54 286.00
203916	86:13:0301010:226	54 298.50
203917	86:13:0301010:227	52 126.56
203918	86:13:0301010:228	55 508.44
203919	86:13:0301010:229	53 373.75

203920	86:13:0301010:23	63 857.40
203921	86:13:0301010:230	93 432.55
203922	86:13:0301010:231	56 440.80
203923	86:13:0301010:232	60 814.04
203924	86:13:0301010:233	54 257.50
203925	86:13:0301010:234	51 285.12
203926	86:13:0301010:235	53 374.25
203927	86:13:0301010:236	164 602.13
203928	86:13:0301010:24	53 255.00
203929	86:13:0301010:25	25915 205.31
203930	86:13:0301010:26	54 603.00
203931	86:13:0301010:263	55 559.40
203932	86:13:0301010:265	53 429.00
203933	86:13:0301010:266	55 567.46
203934	86:13:0301010:267	51 294.00
203935	86:13:0301010:268	64 062.90
203936	86:13:0301010:269	89064 064.00
203937	86:13:0301010:270	78 971.32
203938	86:13:0301010:271	53 358.75
203939	86:13:0301010:272	51 218.64
203940	86:13:0301010:273	52 148.16
203941	86:13:0301010:274	1656 048.00
203942	86:13:0301010:28	108 730.00
203943	86:13:0301010:3	2601 361.90
203944	86:13:0301010:30	1 245.00
203945	86:13:0301010:31	1 217.61
203946	86:13:0301010:33	2 490.00
203947	86:13:0301010:35	1 245.00
203948	86:13:0301010:36	1 192.71
203949	86:13:0301010:37	1 245.00
203950	86:13:0301010:4	481 260.00
203951	86:13:0301010:447	51 239.04
203952	86:13:0301010:448	52 161.60
203953	86:13:0301010:451	55 493.10
203954	86:13:0301010:452	52 133.04
203955	86:13:0301010:453	56 465.76
203956	86:13:0301010:455	52 114.80
203957	86:13:0301010:456	57 653.91
203958	86:13:0301010:457	59 776.92
203959	86:13:0301010:459	55 493.10
203960	86:13:0301010:462	52 116.00
203961	86:13:0301010:463	55 563.82
203962	86:13:0301010:464	54 321.25
203963	86:13:0301010:466	54 283.00

203964	86:13:0301010:467	52 115.52
203965	86:13:0301010:468	52 078.32
203966	86:13:0301010:469	52 080.00
203967	86:13:0301010:47	63 304.68
203968	86:13:0301010:470	53 352.75
203969	86:13:0301010:471	52 114.80
203970	86:13:0301010:473	315 720.00
203971	86:13:0301010:474	316 080.00
203972	86:13:0301010:475	58 568.13
203973	86:13:0301010:476	56 392.70
203974	86:13:0301010:481	55 523.78
203975	86:13:0301010:482	55 493.10
203976	86:13:0301010:483	52 115.28
203977	86:13:0301010:484	52 054.08
203978	86:13:0301010:485	1211 329.50
203979	86:13:0301010:486	104 254.08
203980	86:13:0301010:487	54 286.50
203981	86:13:0301010:488	58 565.43
203982	86:13:0301010:489	147 788.48
203983	86:13:0301010:49	63 286.70
203984	86:13:0301010:490	53 388.00
203985	86:13:0301010:5	478 830.00
203986	86:13:0301010:51	1114 296.00
203987	86:13:0301010:52	56 745.52
203988	86:13:0301010:53	289 071.00
203989	86:13:0301010:56	160 255.00
203990	86:13:0301010:57	166 613.20
203991	86:13:0301010:58	54 567.75
203992	86:13:0301010:59	54 596.25
203993	86:13:0301010:6	63 921.90
203994	86:13:0301010:60	289 557.00
203995	86:13:0301010:61	54 587.00
203996	86:13:0301010:62	282 267.00
203997	86:13:0301010:63	63 311.35
203998	86:13:0301010:64	385 932.00
203999	86:13:0301010:66	56 721.60
204000	86:13:0301010:68	54 533.75
204001	86:13:0301010:7	475 605.00
204002	86:13:0301010:70	54 556.00
204003	86:13:0301010:71	54 519.75
204004	86:13:0301010:73	52 358.16
204005	86:13:0301010:74	54 534.00
204006	86:13:0301010:75	56 715.10
204007	86:13:0301010:76	54 556.00

204008	86:13:0301010:78	56 721.86
204009	86:13:0301010:79	56 700.80
204010	86:13:0301010:8	450 289.20
204011	86:13:0301010:81	52 358.64
204012	86:13:0301010:82	54 534.00
204013	86:13:0301010:83	87 230.80
204014	86:13:0301010:84	56 715.36
204015	86:13:0301010:85	415.00
204016	86:13:0301010:86	1 245.00
204017	86:13:0301010:87	54 534.00
204018	86:13:0301010:88	56 700.54
204019	86:13:0301010:89	376 356.00
204020	86:13:0301010:9	479 640.00
204021	86:13:0301010:90	54 556.00
204022	86:13:0301010:91	54 540.00
204023	86:13:0301010:92	54 540.25
204024	86:13:0301010:94	74 147.20
204025	86:13:0301010:96	54 540.25
204026	86:13:0301010:97	78 507.72
204027	86:13:0301010:98	327 297.60
204028	86:13:0301010:99	52 352.64
204029	86:13:0301011:10	453 667.50
204030	86:13:0301011:100	55 528.00
204031	86:13:0301011:101	8 300.00
204032	86:13:0301011:1010	54 203.52
204033	86:13:0301011:1011	55 897.38
204034	86:13:0301011:1013	53 239.44
204035	86:13:0301011:1016	106 500.48
204036	86:13:0301011:1017	111 039.00
204037	86:13:0301011:1018	57 765.24
204038	86:13:0301011:1019	32 220.00
204039	86:13:0301011:102	8 300.00
204040	86:13:0301011:1020	446 396.60
204041	86:13:0301011:1022	55 522.25
204042	86:13:0301011:1023	645 417.92
204043	86:13:0301011:1024	84 182.08
204044	86:13:0301011:1025	475 515.00
204045	86:13:0301011:1026	102 499.01
204046	86:13:0301011:1028	53 258.40
204047	86:13:0301011:1029	53 307.36
204048	86:13:0301011:1030	53 334.24
204049	86:13:0301011:1032	49 209.94
204050	86:13:0301011:1035	56 530.75
204051	86:13:0301011:1036	57 753.28

204052	86:13:0301011:104	55 584.00
204053	86:13:0301011:1041	78 992.96
204054	86:13:0301011:1045	55 515.00
204055	86:13:0301011:105	49 458.30
204056	86:13:0301011:1050	55 453.25
204057	86:13:0301011:1051	414 303.00
204058	86:13:0301011:1052	319 690.00
204059	86:13:0301011:1053	255 352.00
204060	86:13:0301011:1054	361 057.60
204061	86:13:0301011:1055	213 609.40
204062	86:13:0301011:1056	3718 979.91
204063	86:13:0301011:1057	290 854.20
204064	86:13:0301011:1058	246 542.67
204065	86:13:0301011:1059	233 118.20
204066	86:13:0301011:106	2 490.00
204067	86:13:0301011:1060	255 704.00
204068	86:13:0301011:1061	204 627.20
204069	86:13:0301011:1062	194 754.70
204070	86:13:0301011:1063	238 837.50
204071	86:13:0301011:1064	263 441.04
204072	86:13:0301011:1065	268 119.60
204073	86:13:0301011:1066	3239 536.92
204074	86:13:0301011:1067	257 014.68
204075	86:13:0301011:1068	261 670.20
204076	86:13:0301011:1069	197 676.72
204077	86:13:0301011:107	378 279.50
204078	86:13:0301011:1070	194 775.12
204079	86:13:0301011:1071	223 184.38
204080	86:13:0301011:1072	370 028.40
204081	86:13:0301011:1073	364 378.20
204082	86:13:0301011:1074	506 091.74
204083	86:13:0301011:1075	211 921.20
204084	86:13:0301011:1076	255 656.00
204085	86:13:0301011:1077	1610 480.77
204086	86:13:0301011:1078	261 498.00
204087	86:13:0301011:1079	53 346.72
204088	86:13:0301011:108	378 173.75
204089	86:13:0301011:1080	53 254.56
204090	86:13:0301011:1081	523 399.20
204091	86:13:0301011:109	212 329.80
204092	86:13:0301011:11	431 608.36
204093	86:13:0301011:110	2266 098.00
204094	86:13:0301011:112	3964 910.00
204095	86:13:0301011:113	279 928.29

204096	86:13:0301011:114	65 245.85
204097	86:13:0301011:115	404 293.84
204098	86:13:0301011:117	52 455.36
204099	86:13:0301011:118	87 556.40
204100	86:13:0301011:119	54 629.75
204101	86:13:0301011:12	337 621.10
204102	86:13:0301011:121	56 868.76
204103	86:13:0301011:122	54 683.00
204104	86:13:0301011:123	85 261.02
204105	86:13:0301011:124	85 269.99
204106	86:13:0301011:128	57 735.86
204107	86:13:0301011:129	55 570.75
204108	86:13:0301011:13	7417 646.66
204109	86:13:0301011:130	57 774.08
204110	86:13:0301011:131	164 366.58
204111	86:13:0301011:132	5860 043.84
204112	86:13:0301011:133	4 413.11
204113	86:13:0301011:138	54 692.25
204114	86:13:0301011:139	52 484.40
204115	86:13:0301011:14	2296 682.25
204116	86:13:0301011:140	52 488.24
204117	86:13:0301011:141	54 680.75
204118	86:13:0301011:142	54 684.50
204119	86:13:0301011:143	53 323.68
204120	86:13:0301011:144	53 327.28
204121	86:13:0301011:145	54 688.50
204122	86:13:0301011:147	211 198.30
204123	86:13:0301011:148	111 140.00
204124	86:13:0301011:15	485 925.00
204125	86:13:0301011:151	115 918.95
204126	86:13:0301011:153	163 921.50
204127	86:13:0301011:154	163 904.25
204128	86:13:0301011:155	579 369.54
204129	86:13:0301011:157	54 726.25
204130	86:13:0301011:158	54 699.50
204131	86:13:0301011:16	53 336.88
204132	86:13:0301011:162	57 773.56
204133	86:13:0301011:163	80 913.45
204134	86:13:0301011:164	80 896.43
204135	86:13:0301011:165	80 904.94
204136	86:13:0301011:166	80 887.92
204137	86:13:0301011:168	53 285.04
204138	86:13:0301011:169	53 288.88
204139	86:13:0301011:170	53 308.08

204140	86:13:0301011:171	53 311.92
204141	86:13:0301011:177	53 330.64
204142	86:13:0301011:178	53 302.08
204143	86:13:0301011:179	55 519.00
204144	86:13:0301011:182	53 296.56
204145	86:13:0301011:183	53 292.72
204146	86:13:0301011:184	59 003.64
204147	86:13:0301011:187	243 015.00
204148	86:13:0301011:188	243 045.00
204149	86:13:0301011:19	473 964.70
204150	86:13:0301011:195	54 736.50
204151	86:13:0301011:196	54 729.50
204152	86:13:0301011:197	55 515.50
204153	86:13:0301011:198	54 737.25
204154	86:13:0301011:199	5 934.50
204155	86:13:0301011:2	53 344.80
204156	86:13:0301011:20	7 468.34
204157	86:13:0301011:201	54 673.75
204158	86:13:0301011:202	54 670.00
204159	86:13:0301011:203	105 032.16
204160	86:13:0301011:204	54 730.25
204161	86:13:0301011:205	53 303.04
204162	86:13:0301011:207	85 316.01
204163	86:13:0301011:208	192 474.48
204164	86:13:0301011:21	482 505.00
204165	86:13:0301011:210	55 544.75
204166	86:13:0301011:212	49 637.28
204167	86:13:0301011:213	170 618.76
204168	86:13:0301011:214	59 068.71
204169	86:13:0301011:215	56 893.20
204170	86:13:0301011:216	56 897.36
204171	86:13:0301011:217	56 905.42
204172	86:13:0301011:218	56 913.48
204173	86:13:0301011:219	560 563.72
204174	86:13:0301011:220	52 495.44
204175	86:13:0301011:221	52 499.04
204176	86:13:0301011:222	52 502.88
204177	86:13:0301011:223	53 305.68
204178	86:13:0301011:225	59 007.96
204179	86:13:0301011:226	954.50
204180	86:13:0301011:227	57 797.74
204181	86:13:0301011:229	57 730.66
204182	86:13:0301011:23	780 517.53
204183	86:13:0301011:230	57 797.74

204184	86:13:0301011:231	52 506.72
204185	86:13:0301011:232	179 855.98
204186	86:13:0301011:233	41 870.22
204187	86:13:0301011:237	56 821.44
204188	86:13:0301011:24	4694 574.83
204189	86:13:0301011:241	239 933.88
204190	86:13:0301011:246	55 575.75
204191	86:13:0301011:248	53 358.24
204192	86:13:0301011:249	4 030.48
204193	86:13:0301011:25	482 085.00
204194	86:13:0301011:251	55 565.00
204195	86:13:0301011:252	55 560.75
204196	86:13:0301011:253	53 326.08
204197	86:13:0301011:256	51 077.94
204198	86:13:0301011:26	54 646.00
204199	86:13:0301011:260	355 406.02
204200	86:13:0301011:261	354 350.57
204201	86:13:0301011:262	380 698.56
204202	86:13:0301011:263	385 423.20
204203	86:13:0301011:264	355 648.46
204204	86:13:0301011:265	355 571.32
204205	86:13:0301011:266	355 171.59
204206	86:13:0301011:267	354 855.02
204207	86:13:0301011:268	354 057.00
204208	86:13:0301011:269	354 777.88
204209	86:13:0301011:27	458 626.22
204210	86:13:0301011:270	354 612.58
204211	86:13:0301011:271	321 720.00
204212	86:13:0301011:272	59 016.33
204213	86:13:0301011:273	59 012.28
204214	86:13:0301011:275	55 584.00
204215	86:13:0301011:277	755 324.00
204216	86:13:0301011:279	5739 411.51
204217	86:13:0301011:28	53 293.92
204218	86:13:0301011:280	6587 262.40
204219	86:13:0301011:282	59 974.29
204220	86:13:0301011:287	888.10
204221	86:13:0301011:288	106 409.38
204222	86:13:0301011:29	461 277.75
204223	86:13:0301011:290	162 875.40
204224	86:13:0301011:293	358 041.42
204225	86:13:0301011:294	53 294.16
204226	86:13:0301011:296	53 318.16
204227	86:13:0301011:297	106 269.90

204228	86:13:0301011:298	48 767.68
204229	86:13:0301011:299	48 292.44
204230	86:13:0301011:3	53 342.88
204231	86:13:0301011:300	52 339.92
204232	86:13:0301011:302	55 502.50
204233	86:13:0301011:304	47 959.60
204234	86:13:0301011:305	118 815.00
204235	86:13:0301011:306	47 953.62
204236	86:13:0301011:307	48 120.00
204237	86:13:0301011:308	118 740.00
204238	86:13:0301011:309	118 755.00
204239	86:13:0301011:31	52 528.56
204240	86:13:0301011:310	255 155.68
204241	86:13:0301011:311	60 132.57
204242	86:13:0301011:312	113 140.44
204243	86:13:0301011:314	118 995.00
204244	86:13:0301011:315	116 841.53
204245	86:13:0301011:316	52 834.24
204246	86:13:0301011:317	59 255.36
204247	86:13:0301011:318	118 497.40
204248	86:13:0301011:319	118 041.84
204249	86:13:0301011:32	52 510.32
204250	86:13:0301011:320	114 363.04
204251	86:13:0301011:321	104 315.04
204252	86:13:0301011:322	118 905.00
204253	86:13:0301011:323	119 355.00
204254	86:13:0301011:324	52 096.44
204255	86:13:0301011:325	48 962.24
204256	86:13:0301011:326	854.07
204257	86:13:0301011:328	113 866.18
204258	86:13:0301011:329	117 356.76
204259	86:13:0301011:33	59 087.61
204260	86:13:0301011:330	59 840.37
204261	86:13:0301011:331	119 070.00
204262	86:13:0301011:333	53 299.20
204263	86:13:0301011:334	118 965.00
204264	86:13:0301011:335	78 477.15
204265	86:13:0301011:336	80 371.42
204266	86:13:0301011:337	118 950.00
204267	86:13:0301011:338	115 063.07
204268	86:13:0301011:339	48 078.00
204269	86:13:0301011:34	371 266.56
204270	86:13:0301011:340	53 263.92
204271	86:13:0301011:341	51 058.39

204272	86:13:0301011:342	53 193.84
204273	86:13:0301011:343	53 247.12
204274	86:13:0301011:345	481 980.00
204275	86:13:0301011:346	117 501.21
204276	86:13:0301011:347	118 832.70
204277	86:13:0301011:349	48 318.00
204278	86:13:0301011:35	53 282.64
204279	86:13:0301011:350	55 495.75
204280	86:13:0301011:351	55 481.25
204281	86:13:0301011:352	73 087.64
204282	86:13:0301011:353	55 542.25
204283	86:13:0301011:354	45 159.48
204284	86:13:0301011:355	55 411.75
204285	86:13:0301011:356	48 558.78
204286	86:13:0301011:357	79 360.56
204287	86:13:0301011:358	80 313.84
204288	86:13:0301011:359	53 270.88
204289	86:13:0301011:36	55 596.00
204290	86:13:0301011:360	62 128.08
204291	86:13:0301011:361	52 660.08
204292	86:13:0301011:362	79 191.71
204293	86:13:0301011:363	350 826.84
204294	86:13:0301011:364	189 586.89
204295	86:13:0301011:365	100 329.71
204296	86:13:0301011:366	48 579.72
204297	86:13:0301011:367	49 594.46
204298	86:13:0301011:368	48 210.00
204299	86:13:0301011:369	64 347.81
204300	86:13:0301011:370	66 571.20
204301	86:13:0301011:371	49 736.65
204302	86:13:0301011:372	48 406.82
204303	86:13:0301011:373	49 248.42
204304	86:13:0301011:374	46 835.10
204305	86:13:0301011:375	88 839.44
204306	86:13:0301011:376	90 454.32
204307	86:13:0301011:377	99 435.60
204308	86:13:0301011:378	95 054.96
204309	86:13:0301011:379	90 832.61
204310	86:13:0301011:38	53 292.72
204311	86:13:0301011:380	76 285.00
204312	86:13:0301011:381	48 180.00
204313	86:13:0301011:382	50 582.70
204314	86:13:0301011:383	47 943.96
204315	86:13:0301011:384	96 060.00

204316	86:13:0301011:385	100 454.88
204317	86:13:0301011:386	49 742.84
204318	86:13:0301011:387	47 982.00
204319	86:13:0301011:388	46 234.22
204320	86:13:0301011:389	53 627.04
204321	86:13:0301011:39	56 899.18
204322	86:13:0301011:390	95 043.09
204323	86:13:0301011:391	45 794.32
204324	86:13:0301011:392	52 570.30
204325	86:13:0301011:394	50 534.72
204326	86:13:0301011:395	54 243.52
204327	86:13:0301011:396	51 073.05
204328	86:13:0301011:397	47 184.79
204329	86:13:0301011:398	48 165.59
204330	86:13:0301011:399	48 156.00
204331	86:13:0301011:40	56 895.02
204332	86:13:0301011:400	71 911.01
204333	86:13:0301011:401	50 776.57
204334	86:13:0301011:402	50 128.65
204335	86:13:0301011:403	72 672.14
204336	86:13:0301011:404	98 119.56
204337	86:13:0301011:405	47 436.00
204338	86:13:0301011:406	82 644.96
204339	86:13:0301011:407	48 312.36
204340	86:13:0301011:409	52 412.01
204341	86:13:0301011:41	8 905.90
204342	86:13:0301011:410	67 745.26
204343	86:13:0301011:411	79 710.21
204344	86:13:0301011:412	96 060.00
204345	86:13:0301011:413	95 511.58
204346	86:13:0301011:414	118 935.00
204347	86:13:0301011:415	98 031.98
204348	86:13:0301011:416	53 267.28
204349	86:13:0301011:417	55 464.00
204350	86:13:0301011:418	53 274.96
204351	86:13:0301011:419	53 241.60
204352	86:13:0301011:42	347 481.10
204353	86:13:0301011:420	52 151.04
204354	86:13:0301011:421	47 882.64
204355	86:13:0301011:422	53 867.88
204356	86:13:0301011:423	80 178.20
204357	86:13:0301011:424	48 162.00
204358	86:13:0301011:425	38 560.00
204359	86:13:0301011:427	53 954.85

204360	86:13:0301011:428	48 216.00
204361	86:13:0301011:429	76 892.40
204362	86:13:0301011:43	56 900.48
204363	86:13:0301011:431	71 252.96
204364	86:13:0301011:432	48 907.52
204365	86:13:0301011:433	52 268.79
204366	86:13:0301011:434	49 674.84
204367	86:13:0301011:435	52 862.22
204368	86:13:0301011:436	48 138.00
204369	86:13:0301011:437	48 348.00
204370	86:13:0301011:438	48 354.00
204371	86:13:0301011:439	47 970.00
204372	86:13:0301011:44	50 337.34
204373	86:13:0301011:440	71 829.00
204374	86:13:0301011:441	79 699.62
204375	86:13:0301011:442	48 796.73
204376	86:13:0301011:443	79 790.13
204377	86:13:0301011:444	106 173.81
204378	86:13:0301011:445	80 188.26
204379	86:13:0301011:446	79 926.70
204380	86:13:0301011:448	53 227.92
204381	86:13:0301011:449	83 481.72
204382	86:13:0301011:45	61 239.92
204383	86:13:0301011:450	65 792.88
204384	86:13:0301011:456	46 811.17
204385	86:13:0301011:457	57 622.50
204386	86:13:0301011:458	49 501.91
204387	86:13:0301011:459	56 017.86
204388	86:13:0301011:46	57 802.94
204389	86:13:0301011:460	45 325.28
204390	86:13:0301011:461	55 559.50
204391	86:13:0301011:463	55 536.50
204392	86:13:0301011:465	53 298.72
204393	86:13:0301011:466	77 683.55
204394	86:13:0301011:467	53 283.12
204395	86:13:0301011:468	53 325.60
204396	86:13:0301011:469	77 676.20
204397	86:13:0301011:47	56 885.14
204398	86:13:0301011:470	55 507.50
204399	86:13:0301011:471	62 205.92
204400	86:13:0301011:472	53 340.48
204401	86:13:0301011:473	64 441.48
204402	86:13:0301011:474	55 551.00
204403	86:13:0301011:475	57 665.40

204404	86:13:0301011:476	57 661.24
204405	86:13:0301011:477	53 326.56
204406	86:13:0301011:478	55 540.50
204407	86:13:0301011:479	55 532.50
204408	86:13:0301011:48	54 704.00
204409	86:13:0301011:480	53 352.00
204410	86:13:0301011:483	53 294.40
204411	86:13:0301011:484	59 949.72
204412	86:13:0301011:485	53 333.28
204413	86:13:0301011:486	53 305.92
204414	86:13:0301011:487	228 628.07
204415	86:13:0301011:488	55 512.50
204416	86:13:0301011:489	55 557.00
204417	86:13:0301011:49	53 332.56
204418	86:13:0301011:490	57 737.42
204419	86:13:0301011:491	57 743.92
204420	86:13:0301011:492	59 921.10
204421	86:13:0301011:493	53 340.72
204422	86:13:0301011:494	55 564.25
204423	86:13:0301011:495	79 609.53
204424	86:13:0301011:497	55 520.50
204425	86:13:0301011:498	55 508.50
204426	86:13:0301011:499	62 188.00
204427	86:13:0301011:50	284 925.75
204428	86:13:0301011:500	57 741.58
204429	86:13:0301011:501	55 527.50
204430	86:13:0301011:502	55 504.50
204431	86:13:0301011:503	57 783.18
204432	86:13:0301011:504	55 539.50
204433	86:13:0301011:506	53 520.08
204434	86:13:0301011:507	79 800.12
204435	86:13:0301011:508	53 321.28
204436	86:13:0301011:509	57 712.72
204437	86:13:0301011:51	205 546.98
204438	86:13:0301011:510	53 296.56
204439	86:13:0301011:511	55 531.00
204440	86:13:0301011:512	50 039.36
204441	86:13:0301011:513	47 659.41
204442	86:13:0301011:514	55 535.50
204443	86:13:0301011:515	53 344.32
204444	86:13:0301011:516	53 348.16
204445	86:13:0301011:517	52 486.00
204446	86:13:0301011:518	55 499.00
204447	86:13:0301011:519	57 733.52

204448	86:13:0301011:52	102 775.84
204449	86:13:0301011:520	57 720.78
204450	86:13:0301011:521	59 979.69
204451	86:13:0301011:522	50 237.50
204452	86:13:0301011:523	51 681.00
204453	86:13:0301011:524	55 547.00
204454	86:13:0301011:525	55 524.50
204455	86:13:0301011:526	55 531.50
204456	86:13:0301011:527	79 640.28
204457	86:13:0301011:528	55 511.00
204458	86:13:0301011:529	55 551.50
204459	86:13:0301011:53	102 777.72
204460	86:13:0301011:530	120 630.00
204461	86:13:0301011:531	70 516.38
204462	86:13:0301011:532	55 549.00
204463	86:13:0301011:533	53 313.60
204464	86:13:0301011:534	97 668.12
204465	86:13:0301011:536	52 522.74
204466	86:13:0301011:537	71 270.80
204467	86:13:0301011:538	55 516.00
204468	86:13:0301011:539	57 769.92
204469	86:13:0301011:54	52 339.92
204470	86:13:0301011:540	55 543.75
204471	86:13:0301011:541	271 182.94
204472	86:13:0301011:542	50 557.50
204473	86:13:0301011:543	87 093.36
204474	86:13:0301011:544	90 323.06
204475	86:13:0301011:547	50 557.50
204476	86:13:0301011:548	59 948.64
204477	86:13:0301011:549	48 210.00
204478	86:13:0301011:55	53 270.88
204479	86:13:0301011:550	64 647.19
204480	86:13:0301011:551	76 545.84
204481	86:13:0301011:552	80 187.41
204482	86:13:0301011:554	48 147.62
204483	86:13:0301011:555	160 590.00
204484	86:13:0301011:556	50 042.44
204485	86:13:0301011:557	52 929.52
204486	86:13:0301011:558	49 792.36
204487	86:13:0301011:56	104 679.84
204488	86:13:0301011:560	80 156.16
204489	86:13:0301011:561	48 258.00
204490	86:13:0301011:562	48 312.36
204491	86:13:0301011:563	106 547.04

204492	86:13:0301011:564	106 539.36
204493	86:13:0301011:566	46 694.97
204494	86:13:0301011:568	57 774.08
204495	86:13:0301011:569	104 290.65
204496	86:13:0301011:57	159 927.12
204497	86:13:0301011:570	52 275.30
204498	86:13:0301011:571	108 980.67
204499	86:13:0301011:574	55 569.00
204500	86:13:0301011:575	220 678.92
204501	86:13:0301011:576	48 342.00
204502	86:13:0301011:577	57 929.83
204503	86:13:0301011:578	266 198.40
204504	86:13:0301011:579	160 550.00
204505	86:13:0301011:58	157 019.76
204506	86:13:0301011:580	55 531.75
204507	86:13:0301011:581	160 570.00
204508	86:13:0301011:582	82 121.87
204509	86:13:0301011:583	82 113.36
204510	86:13:0301011:584	66 658.20
204511	86:13:0301011:585	41 785.83
204512	86:13:0301011:586	36 795.20
204513	86:13:0301011:587	106 557.60
204514	86:13:0301011:588	113 272.53
204515	86:13:0301011:589	62 181.84
204516	86:13:0301011:591	370 076.26
204517	86:13:0301011:592	62 159.16
204518	86:13:0301011:593	59 943.78
204519	86:13:0301011:594	78 893.76
204520	86:13:0301011:595	53 328.96
204521	86:13:0301011:596	120 525.00
204522	86:13:0301011:597	53 281.68
204523	86:13:0301011:598	55 556.00
204524	86:13:0301011:599	51 044.13
204525	86:13:0301011:600	55 535.75
204526	86:13:0301011:601	160 530.00
204527	86:13:0301011:602	57 664.36
204528	86:13:0301011:603	57 801.90
204529	86:13:0301011:604	57 724.68
204530	86:13:0301011:605	48 216.00
204531	86:13:0301011:606	53 230.32
204532	86:13:0301011:607	118 785.00
204533	86:13:0301011:608	51 110.60
204534	86:13:0301011:609	32 072.00
204535	86:13:0301011:610	53 336.64

204536	86:13:0301011:611	86 505.51
204537	86:13:0301011:612	55 564.00
204538	86:13:0301011:613	57 703.62
204539	86:13:0301011:614	53 303.76
204540	86:13:0301011:615	155 532.30
204541	86:13:0301011:616	53 275.20
204542	86:13:0301011:617	55 556.75
204543	86:13:0301011:619	326 074.57
204544	86:13:0301011:620	225 680.00
204545	86:13:0301011:63	549 546.65
204546	86:13:0301011:64	52 339.92
204547	86:13:0301011:65	108 932.88
204548	86:13:0301011:66	466 876.34
204549	86:13:0301011:67	160 575.00
204550	86:13:0301011:68	133 393.80
204551	86:13:0301011:69	57 798.78
204552	86:13:0301011:7	468 397.31
204553	86:13:0301011:70	1620 034.83
204554	86:13:0301011:71	335 270.43
204555	86:13:0301011:72	168 900.88
204556	86:13:0301011:725	59 370.00
204557	86:13:0301011:726	59 377.50
204558	86:13:0301011:73	171 783.15
204559	86:13:0301011:730	454 599.39
204560	86:13:0301011:731	55 552.75
204561	86:13:0301011:732	189 906.00
204562	86:13:0301011:733	52 581.12
204563	86:13:0301011:734	54 754.56
204564	86:13:0301011:74	160 885.00
204565	86:13:0301011:748	48 108.00
204566	86:13:0301011:749	48 102.00
204567	86:13:0301011:75	54 690.25
204568	86:13:0301011:750	139 854.33
204569	86:13:0301011:751	48 198.00
204570	86:13:0301011:752	60 742.43
204571	86:13:0301011:753	62 221.04
204572	86:13:0301011:754	59 971.86
204573	86:13:0301011:755	48 162.00
204574	86:13:0301011:756	189 570.00
204575	86:13:0301011:757	168 741.28
204576	86:13:0301011:758	82 022.40
204577	86:13:0301011:759	82 903.50
204578	86:13:0301011:76	54 694.25
204579	86:13:0301011:760	57 752.50

204580	86:13:0301011:761	277 392.50
204581	86:13:0301011:762	62 225.52
204582	86:13:0301011:763	80 320.24
204583	86:13:0301011:764	66 576.00
204584	86:13:0301011:765	71 361.00
204585	86:13:0301011:766	47 604.00
204586	86:13:0301011:768	55 544.50
204587	86:13:0301011:769	82 141.56
204588	86:13:0301011:77	54 691.50
204589	86:13:0301011:771	160 675.00
204590	86:13:0301011:772	278 871.04
204591	86:13:0301011:773	57 754.32
204592	86:13:0301011:774	53 292.24
204593	86:13:0301011:775	53 253.60
204594	86:13:0301011:777	3932 506.27
204595	86:13:0301011:778	111 147.50
204596	86:13:0301011:779	79 886.16
204597	86:13:0301011:78	54 718.25
204598	86:13:0301011:780	79 894.44
204599	86:13:0301011:782	75 455.18
204600	86:13:0301011:783	79 901.28
204601	86:13:0301011:784	197 531.94
204602	86:13:0301011:79	102 855.27
204603	86:13:0301011:8	482 160.00
204604	86:13:0301011:80	581 289.16
204605	86:13:0301011:81	53 339.76
204606	86:13:0301011:82	1044 476.30
204607	86:13:0301011:83	53 279.76
204608	86:13:0301011:84	52 480.80
204609	86:13:0301011:85	59 983.20
204610	86:13:0301011:86	56 873.70
204611	86:13:0301011:87	484 155.00
204612	86:13:0301011:88	65 696.10
204613	86:13:0301011:89	18900 430.00
204614	86:13:0301011:90	86 814.37
204615	86:13:0301011:91	56 933.76
204616	86:13:0301011:92	3 320.00
204617	86:13:0301011:93	51 140.04
204618	86:13:0301011:94	61 311.32
204619	86:13:0301011:95	52 553.52
204620	86:13:0301011:951	277 093.75
204621	86:13:0301011:952	113 372.49
204622	86:13:0301011:953	56 154.00
204623	86:13:0301011:954	60 894.57

204624	86:13:0301011:955	286 505.76
204625	86:13:0301011:956	16 853.28
204626	86:13:0301011:957	293 075.20
204627	86:13:0301011:958	366 507.64
204628	86:13:0301011:959	943 561.99
204629	86:13:0301011:960	195 436.28
204630	86:13:0301011:961	258 580.37
204631	86:13:0301011:98	4626 310.50
204632	86:13:0401001:11	5276 158.80
204633	86:13:0401001:12	9890 768.70
204634	86:13:0401001:13	62406 696.00
204635	86:13:0401001:14	44 239.86
204636	86:13:0401001:16	9349 440.00
204637	86:13:0401001:17	5972 076.25
204638	86:13:0401001:19	93667 761.60
204639	86:13:0401001:21	14741 748.00
204640	86:13:0401001:22	157607 642.50
204641	86:13:0401001:23	360 526.32
204642	86:13:0401001:25	47234 766.34
204643	86:13:0401001:6	44471 020.00
204644	86:13:0401001:71	23 173.26
204645	86:13:0401001:72	1231 342.77
204646	86:13:0401001:73	10163 247.09
204647	86:13:0401001:74	10694 143.42
204648	86:13:0401001:75	25729 660.00
204649	86:13:0401001:9	18026 004.70
204650	86:13:0401002:13	7166 493.69
204651	86:13:0401002:14	3512 190.00
204652	86:13:0401002:17	39562 967.00
204653	86:13:0401002:18	25287 336.00
204654	86:13:0401002:19	1156 339.59
204655	86:13:0401002:21	1318 769.16
204656	86:13:0401002:22	22043 498.46
204657	86:13:0401002:23	624 336.90
204658	86:13:0401002:24	2226 876.00
204659	86:13:0401002:25	4089 931.00
204660	86:13:0401002:26	406 389.05
204661	86:13:0401002:4	35994 663.60
204662	86:13:0401002:6	58762 285.40
204663	86:13:0401002:7	10623 819.25
204664	86:13:0401002:8	13644 280.48
204665	86:13:0401002:9	21446 937.04
204666	86:13:0401003:12	39716 639.40
204667	86:13:0401003:13	202 875.37

204668	86:13:0401003:18	62 490.68
204669	86:13:0401003:19	62 506.64
204670	86:13:0401003:2	4353 582.08
204671	86:13:0401003:20	1758 930.00
204672	86:13:0401003:22	6801 892.00
204673	86:13:0401003:24	120 307.88
204674	86:13:0401003:25	61 270.02
204675	86:13:0401003:26	1876 240.00
204676	86:13:0401003:27	2814 384.00
204677	86:13:0401003:28	4457 058.00
204678	86:13:0401003:3	11271 139.44
204679	86:13:0401003:30	396 335.42
204680	86:13:0401003:31	206 370.56
204681	86:13:0401003:39	28751 255.66
204682	86:13:0401003:4	640 010.28
204683	86:13:0401003:40	41284 421.12
204684	86:13:0401003:41	44842 491.68
204685	86:13:0401003:42	66 956.70
204686	86:13:0401003:43	8204 630.00
204687	86:13:0401003:44	55 770.75
204688	86:13:0401003:45	39299 690.14
204689	86:13:0401003:46	75 055.36
204690	86:13:0401003:47	1924 466.34
204691	86:13:0401003:48	62 472.20
204692	86:13:0401003:5	1161 679.93
204693	86:13:0401003:51	1126 243.20
204694	86:13:0401003:54	21255 484.80
204695	86:13:0401003:55	3190 886.40
204696	86:13:0401003:64	3508 838.08
204697	86:13:0401003:8	32126 430.12
204698	86:13:0401003:9	21875 252.12
204699	86:13:0401004:1	57129 895.90
204700	86:13:0401004:10	1906 527.30
204701	86:13:0401004:11	166 426.14
204702	86:13:0401004:13	56667 568.46
204703	86:13:0401004:14	47 399.85
204704	86:13:0401004:15	1685 755.89
204705	86:13:0401004:20	73 733.10
204706	86:13:0401004:3	51990 569.10
204707	86:13:0401004:4	76909 901.85
204708	86:13:0401004:5	1011 522.64
204709	86:13:0401004:6	1074 403.60
204710	86:13:0401004:7	248 585.88
204711	86:13:0401004:8	1861 807.94

204712	86:13:0401004:9	875 827.50
204713	86:13:0401005:19	3753 640.80
204714	86:13:0401005:20	230 570.77
204715	86:13:0401005:21	25378 953.60
204716	86:13:0401005:22	2589 409.17
204717	86:13:0401005:23	175 521.00
204718	86:13:0401005:24	3034 980.00
204719	86:13:0401005:26	483 007.63
204720	86:13:0401005:27	56929 407.78
204721	86:13:0401005:28	16749 722.22
204722	86:13:0401005:4	1900 453.75
204723	86:13:0401005:5	352 505.28
204724	86:13:0401005:6	92367 904.23
204725	86:13:0401005:7	11487 068.04
204726	86:13:0401005:8	23749 411.95
204727	86:13:0401006:13	23410 400.00
204728	86:13:0401006:15	3512 910.00
204729	86:13:0401006:16	3886 595.24
204730	86:13:0401006:17	293 813.60
204731	86:13:0401006:18	63943 890.25
204732	86:13:0401006:19	1480 872.25
204733	86:13:0401006:21	210 666.00
204734	86:13:0401006:24	750 469.98
204735	86:13:0401006:25	456 545.70
204736	86:13:0401006:26	1057 259.49
204737	86:13:0401006:27	2494 868.25
204738	86:13:0401006:28	38866 232.54
204739	86:13:0401006:29	5967 111.60
204740	86:13:0401006:31	3835 925.12
204741	86:13:0401006:32	64 391.80
204742	86:13:0401006:33	3994 496.64
204743	86:13:0401006:34	617 264.56
204744	86:13:0401006:35	1767 825.91
204745	86:13:0401006:36	167 479.47
204746	86:13:0401006:37	54 644.00
204747	86:13:0401006:38	7894 839.26
204748	86:13:0401006:39	26967 354.66
204749	86:13:0401006:40	1707 128.46
204750	86:13:0401006:43	2692 081.00
204751	86:13:0401006:44	43927 125.00
204752	86:13:0401006:45	746 868.32
204753	86:13:0401006:46	1388 367.18
204754	86:13:0401006:47	128 528.75
204755	86:13:0401006:49	3336 637.50

204756	86:13:0401006:5	6005 084.49
204757	86:13:0401006:51	139 039.56
204758	86:13:0401006:52	1772 606.34
204759	86:13:0401006:53	197 843.23
204760	86:13:0401006:54	6245 668.98
204761	86:13:0401006:55	239 080.68
204762	86:13:0401006:56	1053 693.00
204763	86:13:0401006:597	88 134.24
204764	86:13:0401006:598	3652 428.00
204765	86:13:0401006:599	8781 225.00
204766	86:13:0401006:60	44000 481.20
204767	86:13:0401006:600	8784 150.00
204768	86:13:0401006:602	11709 600.00
204769	86:13:0401006:603	2051 978.88
204770	86:13:0401006:604	55 968.12
204771	86:13:0401006:609	18363 850.00
204772	86:13:0401006:611	58 131.00
204773	86:13:0401006:612	5856 100.00
204774	86:13:0401006:613	5855 100.00
204775	86:13:0401006:619	5854 350.00
204776	86:13:0401006:62	1077 052.05
204777	86:13:0401006:627	1122 653.35
204778	86:13:0401006:63	3730 894.86
204779	86:13:0401006:64	658 051.42
204780	86:13:0401006:640	10732 304.90
204781	86:13:0401006:641	839 693.04
204782	86:13:0401006:642	660 297.36
204783	86:13:0401006:645	205 679.75
204784	86:13:0401006:646	1755 960.00
204785	86:13:0401006:648	1912 695.04
204786	86:13:0401006:649	53 718.50
204787	86:13:0401006:65	1576 031.40
204788	86:13:0401006:66	1960 788.50
204789	86:13:0401006:67	16692 648.75
204790	86:13:0401006:68	11711 200.00
204791	86:13:0401006:7	772 813.80
204792	86:13:0401007:100	6403 461.52
204793	86:13:0401007:101	57 814.90
204794	86:13:0401007:103	2426 280.05
204795	86:13:0401007:104	1558 121.60
204796	86:13:0401007:105	51 149.47
204797	86:13:0401007:106	10234 239.18
204798	86:13:0401007:107	21 066.60
204799	86:13:0401007:108	51 145.79

204800	86:13:0401007:109	585 855.00
204801	86:13:0401007:12	3665 080.95
204802	86:13:0401007:13	18356 716.95
204803	86:13:0401007:14	5539 297.34
204804	86:13:0401007:173	48 807.44
204805	86:13:0401007:174	57 701.80
204806	86:13:0401007:175	107 439.66
204807	86:13:0401007:18	12584 358.72
204808	86:13:0401007:181	93 718.40
204809	86:13:0401007:182	64 369.85
204810	86:13:0401007:183	2357 093.10
204811	86:13:0401007:184	5763 068.19
204812	86:13:0401007:185	53 997.60
204813	86:13:0401007:186	57 836.74
204814	86:13:0401007:19	46400 208.60
204815	86:13:0401007:20	6989 968.00
204816	86:13:0401007:21	25005 368.06
204817	86:13:0401007:215	1000 663.50
204818	86:13:0401007:216	16 853.28
204819	86:13:0401007:218	51 135.44
204820	86:13:0401007:220	1400 462.82
204821	86:13:0401007:222	1271 283.65
204822	86:13:0401007:223	51 142.57
204823	86:13:0401007:227	30 483.18
204824	86:13:0401007:23	20745 087.15
204825	86:13:0401007:25	61950 770.00
204826	86:13:0401007:28	4352 131.50
204827	86:13:0401007:30	1037 609.40
204828	86:13:0401007:32	18541 226.88
204829	86:13:0401007:33	79 505.28
204830	86:13:0401007:34	11079 750.00
204831	86:13:0401007:37	27823 561.92
204832	86:13:0401007:39	929 354.58
204833	86:13:0401007:40	1157 797.44
204834	86:13:0401007:42	2156 338.90
204835	86:13:0401007:43	527 567.13
204836	86:13:0401007:44	6015 232.44
204837	86:13:0401007:45	1283 863.80
204838	86:13:0401007:47	2509 387.93
204839	86:13:0401007:48	3468 959.55
204840	86:13:0401007:51	2148 440.97
204841	86:13:0401007:52	336 349.65
204842	86:13:0401007:54	6029 897.28
204843	86:13:0401007:56	562 411.20

204844	86:13:0401007:58	355 637.28
204845	86:13:0401007:59	4101 026.64
204846	86:13:0401007:62	58 765.20
204847	86:13:0401007:63	54 248.64
204848	86:13:0401007:65	65 506.36
204849	86:13:0401007:66	58 817.20
204850	86:13:0401007:68	61 033.50
204851	86:13:0401007:69	61 157.97
204852	86:13:0401007:70	61 153.11
204853	86:13:0401007:71	56 521.00
204854	86:13:0401007:79	24648 548.88
204855	86:13:0401007:81	52 102.13
204856	86:13:0401007:83	61 130.43
204857	86:13:0401007:84	81 488.52
204858	86:13:0401007:85	56 547.00
204859	86:13:0401007:86	56 588.75
204860	86:13:0401007:87	55 478.25
204861	86:13:0401007:88	57 810.48
204862	86:13:0401007:9	6558 456.04
204863	86:13:0401007:90	4348 586.00
204864	86:13:0401007:91	6714 502.58
204865	86:13:0401007:94	7753 648.80
204866	86:13:0401007:95	57 753.80
204867	86:13:0401007:96	257 818.00
204868	86:13:0401007:97	6767 780.25
204869	86:13:0401007:98	9549 731.61
204870	86:13:0401007:99	57 771.22
204871	86:13:0401008:104	2088 970.80
204872	86:13:0401008:105	156 974.30
204873	86:13:0401008:107	26545 663.28
204874	86:13:0401008:108	117 113.00
204875	86:13:0401008:109	14052 960.00
204876	86:13:0401008:110	9337 927.50
204877	86:13:0401008:13	2237 755.90
204878	86:13:0401008:14	4195 164.12
204879	86:13:0401008:18	13896 184.56
204880	86:13:0401008:19	12786 228.00
204881	86:13:0401008:22	40716 292.08
204882	86:13:0401008:23	1076 367.60
204883	86:13:0401008:24	14939 142.82
204884	86:13:0401008:25	2321 979.70
204885	86:13:0401008:26	3826 216.98
204886	86:13:0401008:27	13446 753.60
204887	86:13:0401008:28	10538 550.00

204888	86:13:0401008:34	5152 708.00
204889	86:13:0401008:36	7906 655.97
204890	86:13:0401008:37	5619 936.00
204891	86:13:0401008:39	9137 544.00
204892	86:13:0401008:42	17042 133.40
204893	86:13:0401008:43	5737 753.00
204894	86:13:0401008:44	387 245.00
204895	86:13:0401008:46	7846 772.00
204896	86:13:0401008:47	990 843.66
204897	86:13:0401008:50	20582 435.04
204898	86:13:0401008:51	55 008.48
204899	86:13:0401008:52	47942 931.42
204900	86:13:0401008:53	7196 585.93
204901	86:13:0401008:54	53 816.64
204902	86:13:0401008:96	2306 474.40
204903	86:13:0401008:97	20487 950.00
204904	86:13:0401008:98	691 185.00
204905	86:13:0401008:99	1432 940.18
204906	86:13:0401009:10	61 627.50
204907	86:13:0401009:100	49 992.00
204908	86:13:0401009:101	49 806.00
204909	86:13:0401009:102	49 818.00
204910	86:13:0401009:103	49 597.20
204911	86:13:0401009:104	50 308.29
204912	86:13:0401009:105	47 398.71
204913	86:13:0401009:106	76 414.85
204914	86:13:0401009:107	49 038.00
204915	86:13:0401009:108	49 663.09
204916	86:13:0401009:109	49 026.00
204917	86:13:0401009:11	61 852.50
204918	86:13:0401009:110	81 826.00
204919	86:13:0401009:111	81 968.88
204920	86:13:0401009:112	49 830.00
204921	86:13:0401009:113	49 896.70
204922	86:13:0401009:114	49 734.00
204923	86:13:0401009:115	49 414.24
204924	86:13:0401009:116	69 554.70
204925	86:13:0401009:117	81 538.38
204926	86:13:0401009:118	49 639.13
204927	86:13:0401009:119	49 866.00
204928	86:13:0401009:12	58410 015.04
204929	86:13:0401009:120	49 223.70
204930	86:13:0401009:121	50 332.41
204931	86:13:0401009:122	49 692.00

204932	86:13:0401009:123	89 302.20
204933	86:13:0401009:124	43 237.79
204934	86:13:0401009:125	81 558.36
204935	86:13:0401009:126	50 021.23
204936	86:13:0401009:127	50 041.40
204937	86:13:0401009:128	49 698.00
204938	86:13:0401009:129	49 646.80
204939	86:13:0401009:13	7370 150.01
204940	86:13:0401009:130	49 318.95
204941	86:13:0401009:132	90 832.56
204942	86:13:0401009:133	93 505.56
204943	86:13:0401009:134	50 631.30
204944	86:13:0401009:135	48 936.00
204945	86:13:0401009:136	50 234.68
204946	86:13:0401009:137	64 968.56
204947	86:13:0401009:138	49 878.00
204948	86:13:0401009:139	74 259.00
204949	86:13:0401009:14	62 278.48
204950	86:13:0401009:140	49 968.00
204951	86:13:0401009:141	81 478.44
204952	86:13:0401009:142	75 140.48
204953	86:13:0401009:143	50 236.90
204954	86:13:0401009:144	122 766.00
204955	86:13:0401009:145	48 858.00
204956	86:13:0401009:146	48 903.37
204957	86:13:0401009:147	49 956.00
204958	86:13:0401009:148	81 458.46
204959	86:13:0401009:149	48 716.67
204960	86:13:0401009:15	62 445.00
204961	86:13:0401009:150	49 860.00
204962	86:13:0401009:151	74 678.10
204963	86:13:0401009:152	74 412.00
204964	86:13:0401009:153	50 039.26
204965	86:13:0401009:154	74 190.87
204966	86:13:0401009:155	48 942.60
204967	86:13:0401009:156	48 623.38
204968	86:13:0401009:157	81 703.08
204969	86:13:0401009:158	89 711.22
204970	86:13:0401009:159	82 579.76
204971	86:13:0401009:16	61 882.50
204972	86:13:0401009:160	54 142.08
204973	86:13:0401009:162	48 810.00
204974	86:13:0401009:163	49 848.00
204975	86:13:0401009:164	48 984.00

204976	86:13:0401009:165	48 758.60
204977	86:13:0401009:166	81 277.12
204978	86:13:0401009:167	99 662.22
204979	86:13:0401009:168	82 478.46
204980	86:13:0401009:169	113 615.46
204981	86:13:0401009:17	62 445.00
204982	86:13:0401009:170	48 870.00
204983	86:13:0401009:171	48 915.39
204984	86:13:0401009:172	48 909.38
204985	86:13:0401009:173	48 786.00
204986	86:13:0401009:174	48 975.49
204987	86:13:0401009:175	48 798.00
204988	86:13:0401009:176	74 313.00
204989	86:13:0401009:177	48 906.00
204990	86:13:0401009:178	85 405.32
204991	86:13:0401009:179	48 978.72
204992	86:13:0401009:18	63 836.75
204993	86:13:0401009:180	80 645.80
204994	86:13:0401009:181	58 889.54
204995	86:13:0401009:182	74 367.00
204996	86:13:0401009:183	49 700.25
204997	86:13:0401009:184	49 926.00
204998	86:13:0401009:186	74 295.00
204999	86:13:0401009:187	48 774.00
205000	86:13:0401009:188	50 594.94
205001	86:13:0401009:189	91 342.01
205002	86:13:0401009:19	4021 613.94
205003	86:13:0401009:190	50 022.00
205004	86:13:0401009:191	49 914.67
205005	86:13:0401009:192	48 690.00
205006	86:13:0401009:193	49 777.52
205007	86:13:0401009:194	49 489.30
205008	86:13:0401009:195	49 968.00
205009	86:13:0401009:196	49 992.00
205010	86:13:0401009:197	49 788.00
205011	86:13:0401009:199	50 380.65
205012	86:13:0401009:2	60 521.28
205013	86:13:0401009:20	61 680.00
205014	86:13:0401009:200	49 604.94
205015	86:13:0401009:201	50 528.28
205016	86:13:0401009:202	50 182.72
205017	86:13:0401009:203	121 785.00
205018	86:13:0401009:204	49 920.66
205019	86:13:0401009:205	50 309.14

205020	86:13:0401009:206	49 878.73
205021	86:13:0401009:207	113 315.85
205022	86:13:0401009:208	81 498.42
205023	86:13:0401009:209	81 518.40
205024	86:13:0401009:21	61 762.50
205025	86:13:0401009:210	49 171.64
205026	86:13:0401009:211	50 034.47
205027	86:13:0401009:212	74 394.00
205028	86:13:0401009:213	50 004.52
205029	86:13:0401009:214	50 888.04
205030	86:13:0401009:215	50 195.52
205031	86:13:0401009:216	49 776.00
205032	86:13:0401009:217	47 862.14
205033	86:13:0401009:218	5589 000.00
205034	86:13:0401009:23	61 777.50
205035	86:13:0401009:24	11559 141.00
205036	86:13:0401009:25	61 875.00
205037	86:13:0401009:257	50 045.27
205038	86:13:0401009:258	49 920.00
205039	86:13:0401009:259	62 122.06
205040	86:13:0401009:26	61 830.00
205041	86:13:0401009:260	49 908.00
205042	86:13:0401009:261	51 765.20
205043	86:13:0401009:262	969 979.50
205044	86:13:0401009:263	63 620.52
205045	86:13:0401009:264	50 329.95
205046	86:13:0401009:265	17237 745.45
205047	86:13:0401009:266	89 972.58
205048	86:13:0401009:27	61 845.00
205049	86:13:0401009:28	421 332.00
205050	86:13:0401009:292	41 110.00
205051	86:13:0401009:293	96 570.00
205052	86:13:0401009:294	97 171.62
205053	86:13:0401009:295	49 926.00
205054	86:13:0401009:297	2919 675.00
205055	86:13:0401009:298	61 545.00
205056	86:13:0401009:299	48 828.00
205057	86:13:0401009:3	62 528.26
205058	86:13:0401009:300	9925 705.00
205059	86:13:0401009:305	62 400.24
205060	86:13:0401009:306	50 022.00
205061	86:13:0401009:307	49 331.36
205062	86:13:0401009:308	50 229.90
205063	86:13:0401009:309	42080 094.00

205064	86:13:0401009:31	61 860.00
205065	86:13:0401009:310	50 034.00
205066	86:13:0401009:311	50 010.00
205067	86:13:0401009:32	360 686.52
205068	86:13:0401009:33	84 891.40
205069	86:13:0401009:36	61 537.50
205070	86:13:0401009:38	94 857.31
205071	86:13:0401009:39	61 837.50
205072	86:13:0401009:4	61 500.00
205073	86:13:0401009:43	61 687.50
205074	86:13:0401009:44	61 507.50
205075	86:13:0401009:45	502 950.00
205076	86:13:0401009:46	200 394.00
205077	86:13:0401009:47	57 771.00
205078	86:13:0401009:48	62 892.48
205079	86:13:0401009:49	59 570.72
205080	86:13:0401009:5	18499 634.79
205081	86:13:0401009:50	61 552.50
205082	86:13:0401009:51	61 470.00
205083	86:13:0401009:52	5836 600.00
205084	86:13:0401009:53	68 440.32
205085	86:13:0401009:54	61 927.50
205086	86:13:0401009:55	202 302.00
205087	86:13:0401009:56	84 255.00
205088	86:13:0401009:57	88 030.28
205089	86:13:0401009:58	63 162.45
205090	86:13:0401009:59	61 625.52
205091	86:13:0401009:6	61 822.50
205092	86:13:0401009:60	62 958.03
205093	86:13:0401009:61	70 990.38
205094	86:13:0401009:62	62 445.00
205095	86:13:0401009:63	81 820.00
205096	86:13:0401009:64	97 020.00
205097	86:13:0401009:65	122 670.00
205098	86:13:0401009:66	98 435.36
205099	86:13:0401009:67	53 728.84
205100	86:13:0401009:68	61 762.50
205101	86:13:0401009:69	74 118.24
205102	86:13:0401009:7	33822 664.05
205103	86:13:0401009:70	41 240.00
205104	86:13:0401009:71	81 114.80
205105	86:13:0401009:72	99 186.36
205106	86:13:0401009:75	65 496.00
205107	86:13:0401009:76	66 034.15

205108	86:13:0401009:77	49 200.00
205109	86:13:0401009:78	57 811.47
205110	86:13:0401009:79	66 026.43
205111	86:13:0401009:8	62 445.00
205112	86:13:0401009:81	86 647.15
205113	86:13:0401009:82	99 975.46
205114	86:13:0401009:84	65 134.08
205115	86:13:0401009:85	88 036.20
205116	86:13:0401009:86	33 338.08
205117	86:13:0401009:87	48 924.00
205118	86:13:0401009:88	49 002.00
205119	86:13:0401009:89	48 948.00
205120	86:13:0401009:9	61 792.50
205121	86:13:0401009:90	48 966.00
205122	86:13:0401009:91	49 014.00
205123	86:13:0401009:92	48 978.00
205124	86:13:0401009:93	49 777.86
205125	86:13:0401009:94	49 986.00
205126	86:13:0401009:95	50 176.70
205127	86:13:0401009:96	49 836.00
205128	86:13:0401009:98	50 040.00
205129	86:13:0401009:99	49 700.44
205130	86:13:0401010:10	3633 007.40
205131	86:13:0401010:11	36031 104.12
205132	86:13:0401010:12	4445 544.00
205133	86:13:0401010:13	51760 524.34
205134	86:13:0401010:14	7517 720.00
205135	86:13:0401010:15	3338 323.04
205136	86:13:0401010:18	13971 369.12
205137	86:13:0401010:19	1379 108.16
205138	86:13:0401010:20	3977 932.00
205139	86:13:0401010:21	20475 350.00
205140	86:13:0401010:25	15648 078.55
205141	86:13:0401010:27	3918 629.00
205142	86:13:0401010:28	16339 766.40
205143	86:13:0401010:29	22293 200.00
205144	86:13:0401010:3	124571 155.90
205145	86:13:0401010:4	70299 858.72
205146	86:13:0401010:7	16061 166.00
205147	86:13:0401010:8	2111 823.00
205148	86:13:0401010:9	4511 077.00
205149	86:13:0401011:1	1121 289.60
205150	86:13:0401011:101	33341 905.82
205151	86:13:0401011:102	15013 312.00

205152	86:13:0401011:103	1548 412.80
205153	86:13:0401011:104	1284 164.00
205154	86:13:0401011:11	12844 930.00
205155	86:13:0401011:12	4000 278.20
205156	86:13:0401011:14	31532 872.10
205157	86:13:0401011:15	35083 844.81
205158	86:13:0401011:16	448 715.60
205159	86:13:0401011:18	4362 869.09
205160	86:13:0401011:19	15824 407.00
205161	86:13:0401011:24	1291 180.00
205162	86:13:0401011:25	1870 759.32
205163	86:13:0401011:28	19511 050.52
205164	86:13:0401011:29	25614 397.80
205165	86:13:0401011:3	3198 117.55
205166	86:13:0401011:30	3820 650.63
205167	86:13:0401011:32	5810 972.80
205168	86:13:0401011:34	2914 671.40
205169	86:13:0401011:35	4395 853.60
205170	86:13:0401011:36	20691 942.00
205171	86:13:0401011:366	858 766.65
205172	86:13:0401011:367	32452 922.88
205173	86:13:0401011:368	842 664.00
205174	86:13:0401011:369	3544 697.43
205175	86:13:0401011:37	599 184.00
205176	86:13:0401011:38	5255 732.50
205177	86:13:0401011:385	19222 480.00
205178	86:13:0401011:386	12468 040.00
205179	86:13:0401011:387	6897 457.52
205180	86:13:0401011:39	511 984.00
205181	86:13:0401011:391	70 756.96
205182	86:13:0401011:395	4769 661.00
205183	86:13:0401011:397	33 706.56
205184	86:13:0401011:399	42 843.78
205185	86:13:0401011:40	5612 040.00
205186	86:13:0401011:400	52 768.00
205187	86:13:0401011:401	6133 050.00
205188	86:13:0401011:402	14450 938.12
205189	86:13:0401011:404	4346 349.99
205190	86:13:0401011:405	18156 963.20
205191	86:13:0401011:406	33 639.60
205192	86:13:0401011:407	1392 062.50
205193	86:13:0401011:408	600 223.50
205194	86:13:0401011:411	96 768.80
205195	86:13:0401011:415	466 984.00

205196	86:13:0401011:419	123 239.61
205197	86:13:0401011:42	1135 205.60
205198	86:13:0401011:44	18935 208.00
205199	86:13:0401011:46	3693 420.00
205200	86:13:0401011:47	18677 548.77
205201	86:13:0401011:50	4515 178.72
205202	86:13:0401011:51	6552 696.20
205203	86:13:0401011:52	2132 310.72
205204	86:13:0401011:53	2751 930.00
205205	86:13:0401011:54	396 324.36
205206	86:13:0401011:56	12596 140.82
205207	86:13:0401011:58	10509 489.59
205208	86:13:0401011:60	5565 392.00
205209	86:13:0401011:61	4608 389.60
205210	86:13:0401011:62	1256 886.36
205211	86:13:0401011:63	2956 249.26
205212	86:13:0401011:64	7575 285.42
205213	86:13:0401011:66	1955 008.00
205214	86:13:0401011:67	3962 671.20
205215	86:13:0401011:7	1351 055.45
205216	86:13:0401011:70	10633 515.48
205217	86:13:0401011:72	75219 319.98
205218	86:13:0401011:73	2801 640.00
205219	86:13:0401011:74	10974 335.33
205220	86:13:0401011:75	7736 569.00
205221	86:13:0401011:76	583 705.00
205222	86:13:0401011:77	1592 897.21
205223	86:13:0401011:78	26906 827.29
205224	86:13:0401011:81	14 018.64
205225	86:13:0401011:84	75405 431.43
205226	86:13:0401011:85	4036 285.00
205227	86:13:0401011:86	3507 180.00
205228	86:13:0401011:87	1870 576.00
205229	86:13:0401011:88	17580 162.20
205230	86:13:0401011:89	4246 125.00
205231	86:13:0401011:9	552 214.50
205232	86:13:0401011:90	4069 198.80
205233	86:13:0401011:91	7014 546.00
205234	86:13:0401011:92	5503 350.00
205235	86:13:0401011:93	2338 460.00
205236	86:13:0401011:94	22051 875.92
205237	86:13:0401011:97	5725 714.24
205238	86:13:0401011:98	1981 082.10
205239	86:13:0501001:10	2389 291.00

205240	86:13:0501001:11	2123 956.68
205241	86:13:0501001:12	2066 449.23
205242	86:13:0501001:13	337 068.00
205243	86:13:0501001:16	3384 963.00
205244	86:13:0501001:17	3071 575.99
205245	86:13:0501001:19	7504 897.59
205246	86:13:0501001:20	3760 030.00
205247	86:13:0501001:21	294 932.40
205248	86:13:0501001:22	539 958.24
205249	86:13:0501001:25	13871 820.00
205250	86:13:0501001:26	262 459.82
205251	86:13:0501001:29	451 781.00
205252	86:13:0501001:3	2486 869.35
205253	86:13:0501001:4	4881 627.66
205254	86:13:0501001:5	4899 047.32
205255	86:13:0501001:6	26244 530.97
205256	86:13:0501001:7	1790 661.00
205257	86:13:0501001:8	377 387.00
205258	86:13:0501001:9	18586 696.80
205259	86:13:0501002:10	196 914.48
205260	86:13:0501002:101	7 494.07
205261	86:13:0501002:104	38868 930.33
205262	86:13:0501002:105	182 392.32
205263	86:13:0501002:106	205 919.12
205264	86:13:0501002:107	169 866.32
205265	86:13:0501002:108	153 632.88
205266	86:13:0501002:109	196 935.13
205267	86:13:0501002:11	47 154.28
205268	86:13:0501002:110	205 296.52
205269	86:13:0501002:111	204 858.90
205270	86:13:0501002:112	202 171.76
205271	86:13:0501002:113	210 459.76
205272	86:13:0501002:114	203 947.66
205273	86:13:0501002:115	165 757.27
205274	86:13:0501002:116	55 575.92
205275	86:13:0501002:117	57 712.60
205276	86:13:0501002:118	57 207.96
205277	86:13:0501002:12	62 323.80
205278	86:13:0501002:122	189 912.24
205279	86:13:0501002:123	247 407.16
205280	86:13:0501002:124	53 036.69
205281	86:13:0501002:125	69 399.99
205282	86:13:0501002:126	12639 960.00
205283	86:13:0501002:13	47 472.64

205284	86:13:0501002:131	247531 494.60
205285	86:13:0501002:132	11586 630.00
205286	86:13:0501002:133	499 216.00
205287	86:13:0501002:134	494 720.00
205288	86:13:0501002:135	930 067.00
205289	86:13:0501002:136	1888 125.36
205290	86:13:0501002:137	496 320.00
205291	86:13:0501002:138	1247 112.79
205292	86:13:0501002:14	71 292.00
205293	86:13:0501002:140	495 296.00
205294	86:13:0501002:141	493 680.00
205295	86:13:0501002:142	358 832.29
205296	86:13:0501002:143	442 830.04
205297	86:13:0501002:144	48 924.81
205298	86:13:0501002:145	454 896.03
205299	86:13:0501002:146	2334 167.78
205300	86:13:0501002:147	1642 931.80
205301	86:13:0501002:148	471 720.85
205302	86:13:0501002:149	7726 439.99
205303	86:13:0501002:15	57 203.32
205304	86:13:0501002:150	455 946.12
205305	86:13:0501002:151	498 240.00
205306	86:13:0501002:152	456 539.42
205307	86:13:0501002:153	469 710.00
205308	86:13:0501002:154	449 957.40
205309	86:13:0501002:155	454 721.48
205310	86:13:0501002:156	48 784.18
205311	86:13:0501002:157	11502 363.60
205312	86:13:0501002:158	478 877.80
205313	86:13:0501002:159	1178 168.67
205314	86:13:0501002:16	53 391.38
205315	86:13:0501002:160	399 783.56
205316	86:13:0501002:161	451 942.84
205317	86:13:0501002:162	6954 084.66
205318	86:13:0501002:163	190 097.76
205319	86:13:0501002:164	15799 950.00
205320	86:13:0501002:165	369 225.00
205321	86:13:0501002:166	302 518.35
205322	86:13:0501002:167	1884 231.72
205323	86:13:0501002:168	498 144.96
205324	86:13:0501002:17	57 913.10
205325	86:13:0501002:171	128390 600.00
205326	86:13:0501002:172	449 365.85
205327	86:13:0501002:173	11619 200.00

205328	86:13:0501002:174	481 119.42
205329	86:13:0501002:175	472 657.20
205330	86:13:0501002:176	435 120.00
205331	86:13:0501002:177	471 720.85
205332	86:13:0501002:178	463 798.76
205333	86:13:0501002:179	548463 313.00
205334	86:13:0501002:18	47 388.49
205335	86:13:0501002:180	173930 155.45
205336	86:13:0501002:183	448 295.07
205337	86:13:0501002:184	499 530.24
205338	86:13:0501002:188	499 005.64
205339	86:13:0501002:189	180 245.25
205340	86:13:0501002:19	84 990.36
205341	86:13:0501002:190	146 337.51
205342	86:13:0501002:192	298 243.80
205343	86:13:0501002:193	177 820.23
205344	86:13:0501002:194	158 547.20
205345	86:13:0501002:196	7 596.16
205346	86:13:0501002:197	18 825.23
205347	86:13:0501002:198	801 182.70
205348	86:13:0501002:20	1053 330.00
205349	86:13:0501002:201	1 255.79
205350	86:13:0501002:202	1 255.79
205351	86:13:0501002:203	1825 266.30
205352	86:13:0501002:204	10533 300.00
205353	86:13:0501002:205	468 804.35
205354	86:13:0501002:208	44 166.05
205355	86:13:0501002:209	1 254.13
205356	86:13:0501002:21	36 178.82
205357	86:13:0501002:210	1 226.74
205358	86:13:0501002:211	21066 600.00
205359	86:13:0501002:213	5 560.17
205360	86:13:0501002:214	1 226.74
205361	86:13:0501002:215	134 154.00
205362	86:13:0501002:216	65 819.14
205363	86:13:0501002:217	8 300.00
205364	86:13:0501002:218	59 121.70
205365	86:13:0501002:219	605875 416.00
205366	86:13:0501002:220	73448 700.90
205367	86:13:0501002:221	389732 100.00
205368	86:13:0501002:222	1 327.17
205369	86:13:0501002:223	1 640.08
205370	86:13:0501002:224	46 872.00
205371	86:13:0501002:225	1 326.34

205372	86:13:0501002:226	49 017.97
205373	86:13:0501002:23	22952 060.70
205374	86:13:0501002:230	1 262.43
205375	86:13:0501002:231	46 638.00
205376	86:13:0501002:232	1 359.54
205377	86:13:0501002:233	126 870.04
205378	86:13:0501002:234	77 792.13
205379	86:13:0501002:235	55 887.87
205380	86:13:0501002:236	1 262.43
205381	86:13:0501002:237	1 294.80
205382	86:13:0501002:238	70 845.77
205383	86:13:0501002:239	2028 659.25
205384	86:13:0501002:24	210 666.00
205385	86:13:0501002:240	7372 053.64
205386	86:13:0501002:241	8443 606.40
205387	86:13:0501002:242	520392 669.84
205388	86:13:0501002:243	2 428.58
205389	86:13:0501002:246	1 262.43
205390	86:13:0501002:247	58 302.16
205391	86:13:0501002:248	1 327.17
205392	86:13:0501002:249	2 092.43
205393	86:13:0501002:25	19918 022.04
205394	86:13:0501002:251	1 327.17
205395	86:13:0501002:252	1 374.48
205396	86:13:0501002:253	182 363.03
205397	86:13:0501002:254	5066 524.18
205398	86:13:0501002:255	5236 836.86
205399	86:13:0501002:257	14 549.90
205400	86:13:0501002:258	126 577.49
205401	86:13:0501002:259	485 962.51
205402	86:13:0501002:26	6354 486.32
205403	86:13:0501002:260	2592 065.10
205404	86:13:0501002:261	80 268.96
205405	86:13:0501002:264	1 359.54
205406	86:13:0501002:267	176 166.00
205407	86:13:0501002:269	147 015.00
205408	86:13:0501002:27	521195 250.00
205409	86:13:0501002:274	1 359.54
205410	86:13:0501002:28	7954 306.25
205411	86:13:0501002:283	1 327.17
205412	86:13:0501002:284	1 327.17
205413	86:13:0501002:285	58079 500.00
205414	86:13:0501002:286	1 227.57
205415	86:13:0501002:287	175 026.00

205416	86:13:0501002:29	14783 829.00
205417	86:13:0501002:3	1632 300.60
205418	86:13:0501002:30	8628 879.36
205419	86:13:0501002:305	1158 080.00
205420	86:13:0501002:306	1 327.17
205421	86:13:0501002:307	63 934.88
205422	86:13:0501002:308	1 254.96
205423	86:13:0501002:309	184 053.50
205424	86:13:0501002:31	221 200.92
205425	86:13:0501002:310	77 950.00
205426	86:13:0501002:311	187 032.78
205427	86:13:0501002:312	57 594.20
205428	86:13:0501002:314	6562 769.04
205429	86:13:0501002:315	46 812.00
205430	86:13:0501002:317	1 190.22
205431	86:13:0501002:319	899 238.60
205432	86:13:0501002:32	60 332.65
205433	86:13:0501002:321	32387 616.00
205434	86:13:0501002:322	761 794.00
205435	86:13:0501002:324	10 790.00
205436	86:13:0501002:325	77 580.00
205437	86:13:0501002:326	572 132.64
205438	86:13:0501002:327	267 692.20
205439	86:13:0501002:328	81 484.03
205440	86:13:0501002:329	81 431.48
205441	86:13:0501002:331	170792 991.20
205442	86:13:0501002:332	10554 366.60
205443	86:13:0501002:333	33 200.00
205444	86:13:0501002:334	499 080.96
205445	86:13:0501002:335	14 110.00
205446	86:13:0501002:336	7314 914.88
205447	86:13:0501002:337	16859 229.84
205448	86:13:0501002:338	69059 629.08
205449	86:13:0501002:339	150 980.00
205450	86:13:0501002:340	2944 278.00
205451	86:13:0501002:341	138 909.76
205452	86:13:0501002:342	28323 300.00
205453	86:13:0501002:343	473 241.60
205454	86:13:0501002:345	30 710.00
205455	86:13:0501002:347	151 340.00
205456	86:13:0501002:349	31599 900.00
205457	86:13:0501002:35	3683 495.01
205458	86:13:0501002:352	6846 645.00
205459	86:13:0501002:354	107 442.50

205460	86:13:0501002:355	10954 632.00
205461	86:13:0501002:356	389 960.00
205462	86:13:0501002:357	181 526.38
205463	86:13:0501002:358	275 019.29
205464	86:13:0501002:359	310 115.69
205465	86:13:0501002:36	25852 931.52
205466	86:13:0501002:361	495 728.00
205467	86:13:0501002:365	5401 551.45
205468	86:13:0501002:366	166 000.00
205469	86:13:0501002:367	944 666.80
205470	86:13:0501002:368	82 167.18
205471	86:13:0501002:369	1914 309.00
205472	86:13:0501002:371	2 581.30
205473	86:13:0501002:372	13508 723.40
205474	86:13:0501002:373	14305 999.45
205475	86:13:0501002:374	69 768.66
205476	86:13:0501002:375	1815 940.92
205477	86:13:0501002:376	615 144.72
205478	86:13:0501002:377	2884 017.54
205479	86:13:0501002:378	1276279 934.46
205480	86:13:0501002:379	421 332.00
205481	86:13:0501002:38	10223 172.09
205482	86:13:0501002:380	37 919.88
205483	86:13:0501002:381	1500 995.25
205484	86:13:0501002:382	523663 009.50
205485	86:13:0501002:383	1500 995.25
205486	86:13:0501002:384	1500 995.25
205487	86:13:0501002:385	2736787 285.92
205488	86:13:0501002:386	168 532.80
205489	86:13:0501002:387	1500 995.25
205490	86:13:0501002:39	188 335.92
205491	86:13:0501002:40	139 969.62
205492	86:13:0501002:41	155 155.43
205493	86:13:0501002:42	10893 096.00
205494	86:13:0501002:43	48244 620.66
205495	86:13:0501002:44	16584 680.85
205496	86:13:0501002:45	40013 352.30
205497	86:13:0501002:46	20628 952.65
205498	86:13:0501002:47	49 127.40
205499	86:13:0501002:48	49 620.72
205500	86:13:0501002:49	62 693.40
205501	86:13:0501002:5	2824 812.40
205502	86:13:0501002:50	52 646.88
205503	86:13:0501002:52	110923 319.72

205504	86:13:0501002:53	48 021.11
205505	86:13:0501002:54	31820 402.25
205506	86:13:0501002:55	10790 450.50
205507	86:13:0501002:56	30359 878.00
205508	86:13:0501002:57	29175 832.00
205509	86:13:0501002:58	95858 296.65
205510	86:13:0501002:59	47 616.60
205511	86:13:0501002:6	5003 317.50
205512	86:13:0501002:60	47 586.10
205513	86:13:0501002:61	29493 240.00
205514	86:13:0501002:62	73356 009.75
205515	86:13:0501002:63	157894 167.00
205516	86:13:0501002:64	101119 680.00
205517	86:13:0501002:65	16065 389.16
205518	86:13:0501002:66	23338 632.81
205519	86:13:0501002:67	52 666.50
205520	86:13:0501002:68	376 038.81
205521	86:13:0501002:69	88 083.50
205522	86:13:0501002:7	68487 516.60
205523	86:13:0501002:70	143 604.00
205524	86:13:0501002:71	156 754.92
205525	86:13:0501002:72	52 666.50
205526	86:13:0501002:720	92 045.25
205527	86:13:0501002:721	494 688.00
205528	86:13:0501002:722	368 108.00
205529	86:13:0501002:723	57 368.57
205530	86:13:0501002:73	1859 575.40
205531	86:13:0501002:74	56 879.82
205532	86:13:0501002:75	49 443.63
205533	86:13:0501002:76	91 639.71
205534	86:13:0501002:77	91 639.71
205535	86:13:0501002:774	56 810.97
205536	86:13:0501002:78	52 666.50
205537	86:13:0501002:783	470 799.85
205538	86:13:0501002:788	441 612.60
205539	86:13:0501002:789	16 600.00
205540	86:13:0501002:79	77 388.30
205541	86:13:0501002:790	643 171.98
205542	86:13:0501002:791	66 453.00
205543	86:13:0501002:793	487 583.07
205544	86:13:0501002:796	10 114.70
205545	86:13:0501002:804	46 992.00
205546	86:13:0501002:805	39 110.00
205547	86:13:0501002:809	47 010.00

205548	86:13:0501002:81	5793 315.00
205549	86:13:0501002:810	122808 400.00
205550	86:13:0501002:811	47 016.00
205551	86:13:0501002:812	47 034.00
205552	86:13:0501002:813	47 040.00
205553	86:13:0501002:814	80 343.04
205554	86:13:0501002:815	94 296.90
205555	86:13:0501002:816	47 094.00
205556	86:13:0501002:817	47 070.00
205557	86:13:0501002:818	47 004.00
205558	86:13:0501002:819	47 022.00
205559	86:13:0501002:825	46 974.00
205560	86:13:0501002:83	211 518.72
205561	86:13:0501002:830	105 333.00
205562	86:13:0501002:831	38 417.28
205563	86:13:0501002:832	80 158.71
205564	86:13:0501002:833	47 028.00
205565	86:13:0501002:834	46 992.00
205566	86:13:0501002:835	47 034.00
205567	86:13:0501002:836	47 016.00
205568	86:13:0501002:837	47 202.00
205569	86:13:0501002:838	93 853.31
205570	86:13:0501002:839	94 290.51
205571	86:13:0501002:84	210 809.90
205572	86:13:0501002:840	93 935.18
205573	86:13:0501002:841	94 881.70
205574	86:13:0501002:842	47 238.00
205575	86:13:0501002:843	94 342.50
205576	86:13:0501002:844	93 839.34
205577	86:13:0501002:845	93 655.44
205578	86:13:0501002:846	94 246.66
205579	86:13:0501002:847	47 040.00
205580	86:13:0501002:848	94 217.42
205581	86:13:0501002:849	48 642.93
205582	86:13:0501002:85	211 151.50
205583	86:13:0501002:850	47 058.00
205584	86:13:0501002:851	47 088.00
205585	86:13:0501002:852	47 142.00
205586	86:13:0501002:853	47 004.00
205587	86:13:0501002:854	46 968.00
205588	86:13:0501002:855	94 140.00
205589	86:13:0501002:856	610 931.40
205590	86:13:0501002:857	186205 900.00
205591	86:13:0501002:859	41 500.00

205592	86:13:0501002:86	173 265.20
205593	86:13:0501002:868	95 377.50
205594	86:13:0501002:869	672 024.54
205595	86:13:0501002:87	172 845.12
205596	86:13:0501002:870	26 333.25
205597	86:13:0501002:871	46 902.00
205598	86:13:0501002:872	101 146.64
205599	86:13:0501002:873	47 010.00
205600	86:13:0501002:874	116 445.16
205601	86:13:0501002:875	47 202.84
205602	86:13:0501002:876	93 880.71
205603	86:13:0501002:877	46 944.00
205604	86:13:0501002:878	47 016.00
205605	86:13:0501002:879	74 977.05
205606	86:13:0501002:88	162 000.65
205607	86:13:0501002:880	859 517.28
205608	86:13:0501002:882	47 112.00
205609	86:13:0501002:883	47 070.00
205610	86:13:0501002:884	46 992.00
205611	86:13:0501002:885	45 016.75
205612	86:13:0501002:89	205 243.92
205613	86:13:0501002:891	46 890.00
205614	86:13:0501002:893	116 745.00
205615	86:13:0501002:894	139 881.04
205616	86:13:0501002:895	116 820.00
205617	86:13:0501002:896	413006 633.85
205618	86:13:0501002:897	341443 841.20
205619	86:13:0501002:898	1667 844.85
205620	86:13:0501002:899	46 506.00
205621	86:13:0501002:9	534 038.31
205622	86:13:0501002:90	133 537.96
205623	86:13:0501002:900	222 717.00
205624	86:13:0501002:909	56 073.60
205625	86:13:0501002:91	144 208.74
205626	86:13:0501002:910	46 992.00
205627	86:13:0501002:92	57 242.79
205628	86:13:0501002:929	47 100.00
205629	86:13:0501002:93	205 902.24
205630	86:13:0501002:936	21618 177.20
205631	86:13:0501002:937	40 049.91
205632	86:13:0501002:938	39 093.03
205633	86:13:0501002:94	205 860.04
205634	86:13:0501002:940	366 786.56
205635	86:13:0501002:941	1521 300.00

205636	86:13:0501002:942	285 270.17
205637	86:13:0501002:95	205 851.60
205638	86:13:0501002:953	16 600.00
205639	86:13:0501002:954	159579 495.00
205640	86:13:0501002:955	1502 150.00
205641	86:13:0501002:956	794 750.00
205642	86:13:0501002:957	41 080.60
205643	86:13:0501002:958	36 252.32
205644	86:13:0501002:959	41 500.00
205645	86:13:0501002:96	1 660.00
205646	86:13:0501002:960	371 063.12
205647	86:13:0501002:961	41 500.00
205648	86:13:0501002:962	34908 900.00
205649	86:13:0501002:97	20 916.00
205650	86:13:0501002:971	320 112.00
205651	86:13:0501002:973	3383 295.96
205652	86:13:0501002:974	2 490.00
205653	86:13:0501002:98	20 750.00
205654	86:13:0501002:99	124 500.00
205655	86:13:0601001:10	65047 087.94
205656	86:13:0601001:11	32953 429.05
205657	86:13:0601001:13	393 328.32
205658	86:13:0601001:14	186 439.41
205659	86:13:0601001:15	1.00
205660	86:13:0601001:16	1.00
205661	86:13:0601001:17	5 229.00
205662	86:13:0601001:2	7953 276.60
205663	86:13:0601001:218	853 197.30
205664	86:13:0601001:219	47 399.85
205665	86:13:0601001:222	12777 946.23
205666	86:13:0601001:226	4116 413.64
205667	86:13:0601001:23	70522 550.16
205668	86:13:0601001:232	10146 727.89
205669	86:13:0601001:233	53 227.90
205670	86:13:0601001:234	25279 920.00
205671	86:13:0601001:24	30991 140.00
205672	86:13:0601001:240	4704 171.78
205673	86:13:0601001:243	392 589.12
205674	86:13:0601001:244	28256 715.40
205675	86:13:0601001:245	22960 400.00
205676	86:13:0601001:25	40057 071.34
205677	86:13:0601001:251	66 558.24
205678	86:13:0601001:252	625 591.78
205679	86:13:0601001:253	209025 032.04

205680	86:13:0601001:254	3100 874.50
205681	86:13:0601001:255	4765 471.81
205682	86:13:0601001:256	41605 380.00
205683	86:13:0601001:258	2530 766.00
205684	86:13:0601001:259	15497 595.00
205685	86:13:0601001:26	43071 717.03
205686	86:13:0601001:260	1121 868.00
205687	86:13:0601001:261	83 000.00
205688	86:13:0601001:262	33 200.00
205689	86:13:0601001:263	8037 610.00
205690	86:13:0601001:264	515 078.37
205691	86:13:0601001:265	1457 808.72
205692	86:13:0601001:266	2357 352.54
205693	86:13:0601001:267	452 931.90
205694	86:13:0601001:268	16 600.00
205695	86:13:0601001:269	8501 786.00
205696	86:13:0601001:271	729 517.67
205697	86:13:0601001:273	10195 218.88
205698	86:13:0601001:274	49 800.00
205699	86:13:0601001:275	7998 900.00
205700	86:13:0601001:276	694239 749.10
205701	86:13:0601001:277	830 000.00
205702	86:13:0601001:278	42620 891.79
205703	86:13:0601001:3	37080 375.99
205704	86:13:0601001:415	1376 172.00
205705	86:13:0601001:416	146307 537.00
205706	86:13:0601001:417	1756 700.10
205707	86:13:0601001:418	36 866.55
205708	86:13:0601001:419	214879 320.00
205709	86:13:0601001:420	5512 272.00
205710	86:13:0601001:421	5972 096.00
205711	86:13:0601001:425	22968 200.00
205712	86:13:0601001:426	11719 200.00
205713	86:13:0601001:429	17 391.50
205714	86:13:0601001:430	51046 515.60
205715	86:13:0601001:494	52676 273.20
205716	86:13:0601001:5	131723 610.90
205717	86:13:0601001:7	52666 500.00
205718	86:13:0701001:1	49 835.60
205719	86:13:0701001:10	47 580.00
205720	86:13:0701001:100	44 685.31
205721	86:13:0701001:1000	71 982.00
205722	86:13:0701001:1001	77 066.88
205723	86:13:0701001:1002	80 907.06

205724	86:13:0701001:1003	71 964.00
205725	86:13:0701001:1004	88 340.01
205726	86:13:0701001:1005	47 874.00
205727	86:13:0701001:1006	72 018.00
205728	86:13:0701001:1007	47 922.00
205729	86:13:0701001:1008	72 009.00
205730	86:13:0701001:1009	46 848.00
205731	86:13:0701001:101	53 792.52
205732	86:13:0701001:1010	47 736.00
205733	86:13:0701001:1011	86 375.76
205734	86:13:0701001:1012	46 602.00
205735	86:13:0701001:1013	42 437.44
205736	86:13:0701001:1014	49 433.82
205737	86:13:0701001:1015	41 575.03
205738	86:13:0701001:102	47 928.00
205739	86:13:0701001:103	47 928.00
205740	86:13:0701001:104	48 334.56
205741	86:13:0701001:105	49 420.20
205742	86:13:0701001:1051	61 652.46
205743	86:13:0701001:1052	46 566.00
205744	86:13:0701001:1053	46 878.00
205745	86:13:0701001:1054	31 356.00
205746	86:13:0701001:1055	47 016.00
205747	86:13:0701001:1056	89 971.20
205748	86:13:0701001:1057	70 182.00
205749	86:13:0701001:1058	70 047.00
205750	86:13:0701001:1059	70 182.00
205751	86:13:0701001:106	47 760.00
205752	86:13:0701001:1060	70 083.00
205753	86:13:0701001:1061	45 612.45
205754	86:13:0701001:1062	70 056.00
205755	86:13:0701001:1063	70 083.00
205756	86:13:0701001:1064	95 545.22
205757	86:13:0701001:1065	46 728.00
205758	86:13:0701001:1066	70 182.00
205759	86:13:0701001:1067	46 728.00
205760	86:13:0701001:1068	46 578.00
205761	86:13:0701001:1069	46 560.00
205762	86:13:0701001:107	47 332.25
205763	86:13:0701001:1070	48 681.25
205764	86:13:0701001:1071	46 824.00
205765	86:13:0701001:1072	46 524.00
205766	86:13:0701001:1073	182 388.00
205767	86:13:0701001:1074	182 256.00

205768	86:13:0701001:1075	116 385.00
205769	86:13:0701001:1076	46 890.00
205770	86:13:0701001:1077	70 038.00
205771	86:13:0701001:1078	70 092.00
205772	86:13:0701001:1079	1019 628.40
205773	86:13:0701001:108	53 019.83
205774	86:13:0701001:1080	902 550.00
205775	86:13:0701001:1081	69 876.00
205776	86:13:0701001:1082	1203 108.96
205777	86:13:0701001:1083	46 716.00
205778	86:13:0701001:1084	182 520.00
205779	86:13:0701001:1085	2074 850.14
205780	86:13:0701001:1086	48 610.07
205781	86:13:0701001:109	47 634.00
205782	86:13:0701001:1090	46 854.00
205783	86:13:0701001:1091	806 154.09
205784	86:13:0701001:1092	890 116.56
205785	86:13:0701001:1093	46 776.00
205786	86:13:0701001:1094	93 444.00
205787	86:13:0701001:1095	48 084.00
205788	86:13:0701001:1096	106 188.36
205789	86:13:0701001:1097	46 572.00
205790	86:13:0701001:1098	46 734.00
205791	86:13:0701001:11	47 928.00
205792	86:13:0701001:110	49 593.75
205793	86:13:0701001:1100	61 162.08
205794	86:13:0701001:1101	62 531.84
205795	86:13:0701001:1102	47 652.00
205796	86:13:0701001:1103	42 900.00
205797	86:13:0701001:1104	59 850.00
205798	86:13:0701001:1106	47 382.00
205799	86:13:0701001:1107	47 400.00
205800	86:13:0701001:1108	47 328.00
205801	86:13:0701001:1109	47 346.00
205802	86:13:0701001:111	43 694.30
205803	86:13:0701001:1110	47 364.00
205804	86:13:0701001:1111	70 011.00
205805	86:13:0701001:1112	47 285.82
205806	86:13:0701001:1113	70 323.05
205807	86:13:0701001:1114	55 073.02
205808	86:13:0701001:1115	35 394.67
205809	86:13:0701001:1117	1677 583.60
205810	86:13:0701001:1118	1994 030.24
205811	86:13:0701001:1119	2358 774.54

205812	86:13:0701001:112	60 754.40
205813	86:13:0701001:1120	93 012.00
205814	86:13:0701001:1121	46 728.00
205815	86:13:0701001:113	79 890.00
205816	86:13:0701001:114	47 928.00
205817	86:13:0701001:1145	117 285.00
205818	86:13:0701001:1146	46 896.00
205819	86:13:0701001:1147	46 878.00
205820	86:13:0701001:1148	119 775.00
205821	86:13:0701001:1149	47 916.00
205822	86:13:0701001:115	52 820.98
205823	86:13:0701001:1150	182 652.00
205824	86:13:0701001:1151	178 778.60
205825	86:13:0701001:1152	214 153.76
205826	86:13:0701001:1154	241 288.00
205827	86:13:0701001:1155	210 903.00
205828	86:13:0701001:1156	47 964.00
205829	86:13:0701001:1157	362 164.14
205830	86:13:0701001:1158	1135 880.96
205831	86:13:0701001:116	47 808.00
205832	86:13:0701001:1162	45 524.20
205833	86:13:0701001:1164	605.90
205834	86:13:0701001:1166	457 200.00
205835	86:13:0701001:1167	64 024.00
205836	86:13:0701001:1169	50 577.75
205837	86:13:0701001:117	52 084.56
205838	86:13:0701001:1170	179 550.00
205839	86:13:0701001:1171	179 430.00
205840	86:13:0701001:1172	61 338.78
205841	86:13:0701001:1173	47 489.82
205842	86:13:0701001:1174	75 942.65
205843	86:13:0701001:1175	70 113.01
205844	86:13:0701001:1178	46 806.00
205845	86:13:0701001:1179	61 020.96
205846	86:13:0701001:118	47 748.00
205847	86:13:0701001:1180	54 982.95
205848	86:13:0701001:1183	123 405.12
205849	86:13:0701001:119	50 342.49
205850	86:13:0701001:120	46 648.89
205851	86:13:0701001:121	47 658.00
205852	86:13:0701001:122	48 574.44
205853	86:13:0701001:123	47 598.00
205854	86:13:0701001:124	47 574.00
205855	86:13:0701001:125	47 928.00

205856	86:13:0701001:126	47 532.00
205857	86:13:0701001:127	56 339.64
205858	86:13:0701001:128	49 579.20
205859	86:13:0701001:129	54 231.45
205860	86:13:0701001:13	48 780.90
205861	86:13:0701001:130	47 490.00
205862	86:13:0701001:131	51 282.96
205863	86:13:0701001:132	47 460.00
205864	86:13:0701001:133	68 158.34
205865	86:13:0701001:134	47 928.00
205866	86:13:0701001:135	49 873.41
205867	86:13:0701001:136	46 842.66
205868	86:13:0701001:137	49 525.00
205869	86:13:0701001:138	48 403.42
205870	86:13:0701001:139	47 593.19
205871	86:13:0701001:14	47 742.00
205872	86:13:0701001:140	48 452.04
205873	86:13:0701001:141	47 642.28
205874	86:13:0701001:142	55 463.12
205875	86:13:0701001:143	47 454.00
205876	86:13:0701001:144	47 436.00
205877	86:13:0701001:145	46 889.56
205878	86:13:0701001:146	46 669.56
205879	86:13:0701001:147	44 253.52
205880	86:13:0701001:148	47 592.00
205881	86:13:0701001:15	43 448.40
205882	86:13:0701001:151	47 562.00
205883	86:13:0701001:152	78 220.00
205884	86:13:0701001:153	47 502.00
205885	86:13:0701001:155	47 928.00
205886	86:13:0701001:156	44 357.60
205887	86:13:0701001:157	51 513.63
205888	86:13:0701001:158	46 531.49
205889	86:13:0701001:159	49 080.51
205890	86:13:0701001:16	49 525.60
205891	86:13:0701001:160	47 592.00
205892	86:13:0701001:161	47 604.00
205893	86:13:0701001:162	49 050.66
205894	86:13:0701001:163	49 221.80
205895	86:13:0701001:164	51 616.50
205896	86:13:0701001:165	50 126.64
205897	86:13:0701001:166	58 974.20
205898	86:13:0701001:167	47 624.22
205899	86:13:0701001:168	47 928.00

205900	86:13:0701001:169	40 325.70
205901	86:13:0701001:17	59 101.35
205902	86:13:0701001:170	47 448.00
205903	86:13:0701001:171	47 928.00
205904	86:13:0701001:172	47 418.00
205905	86:13:0701001:173	48 495.00
205906	86:13:0701001:174	45 456.84
205907	86:13:0701001:175	47 652.00
205908	86:13:0701001:176	47 640.00
205909	86:13:0701001:178	47 610.00
205910	86:13:0701001:179	50 130.24
205911	86:13:0701001:18	49 878.72
205912	86:13:0701001:180	48 928.10
205913	86:13:0701001:181	48 275.43
205914	86:13:0701001:182	95 856.00
205915	86:13:0701001:183	47 526.00
205916	86:13:0701001:184	46 246.96
205917	86:13:0701001:185	50 029.12
205918	86:13:0701001:186	57 534.78
205919	86:13:0701001:187	47 466.00
205920	86:13:0701001:188	54 730.28
205921	86:13:0701001:189	51 303.30
205922	86:13:0701001:19	49 773.60
205923	86:13:0701001:190	47 928.00
205924	86:13:0701001:191	78 119.01
205925	86:13:0701001:192	48 806.68
205926	86:13:0701001:193	47 928.00
205927	86:13:0701001:194	47 652.00
205928	86:13:0701001:195	47 634.00
205929	86:13:0701001:196	47 634.00
205930	86:13:0701001:197	49 508.16
205931	86:13:0701001:198	47 592.00
205932	86:13:0701001:199	50 745.60
205933	86:13:0701001:2	60 318.25
205934	86:13:0701001:20	67 232.74
205935	86:13:0701001:200	47 550.00
205936	86:13:0701001:201	48 726.80
205937	86:13:0701001:202	55 477.14
205938	86:13:0701001:203	47 928.00
205939	86:13:0701001:204	47 622.00
205940	86:13:0701001:205	47 760.00
205941	86:13:0701001:206	46 309.74
205942	86:13:0701001:207	46 616.30
205943	86:13:0701001:208	47 928.00

205944	86:13:0701001:209	47 620.50
205945	86:13:0701001:21	48 228.00
205946	86:13:0701001:210	47 682.00
205947	86:13:0701001:211	47 646.00
205948	86:13:0701001:212	64 409.62
205949	86:13:0701001:213	51 054.20
205950	86:13:0701001:214	47 622.00
205951	86:13:0701001:216	55 178.88
205952	86:13:0701001:217	55 554.25
205953	86:13:0701001:218	47 784.00
205954	86:13:0701001:22	89 670.60
205955	86:13:0701001:220	52 290.63
205956	86:13:0701001:221	51 561.36
205957	86:13:0701001:222	50 269.28
205958	86:13:0701001:223	46 996.32
205959	86:13:0701001:224	47 694.00
205960	86:13:0701001:225	78 824.32
205961	86:13:0701001:226	52 104.18
205962	86:13:0701001:227	47 784.00
205963	86:13:0701001:228	47 772.00
205964	86:13:0701001:229	47 754.00
205965	86:13:0701001:23	55 186.71
205966	86:13:0701001:230	80 465.49
205967	86:13:0701001:231	47 910.00
205968	86:13:0701001:232	66 318.72
205969	86:13:0701001:233	47 928.00
205970	86:13:0701001:234	47 973.38
205971	86:13:0701001:235	86 977.80
205972	86:13:0701001:236	47 928.00
205973	86:13:0701001:237	49 801.44
205974	86:13:0701001:238	47 880.00
205975	86:13:0701001:239	47 868.00
205976	86:13:0701001:24	80 250.00
205977	86:13:0701001:240	45 856.25
205978	86:13:0701001:241	64 174.60
205979	86:13:0701001:242	47 814.00
205980	86:13:0701001:243	48 530.56
205981	86:13:0701001:245	47 496.00
205982	86:13:0701001:246	78 060.00
205983	86:13:0701001:247	70 380.00
205984	86:13:0701001:248	46 470.00
205985	86:13:0701001:249	73 009.30
205986	86:13:0701001:25	72 198.00
205987	86:13:0701001:250	132 655.40

205988	86:13:0701001:251	106 195.00
205989	86:13:0701001:252	104 002.73
205990	86:13:0701001:253	79 260.00
205991	86:13:0701001:254	74 476.12
205992	86:13:0701001:255	73 560.27
205993	86:13:0701001:256	54 177.41
205994	86:13:0701001:257	48 000.00
205995	86:13:0701001:258	49 987.50
205996	86:13:0701001:259	47 868.00
205997	86:13:0701001:26	72 243.00
205998	86:13:0701001:260	95 736.00
205999	86:13:0701001:261	95 700.00
206000	86:13:0701001:262	47 808.00
206001	86:13:0701001:263	95 856.00
206002	86:13:0701001:264	47 892.00
206003	86:13:0701001:265	79 420.00
206004	86:13:0701001:266	71 928.00
206005	86:13:0701001:267	78 020.00
206006	86:13:0701001:268	78 100.00
206007	86:13:0701001:269	78 140.00
206008	86:13:0701001:27	72 180.00
206009	86:13:0701001:270	148 580.00
206010	86:13:0701001:271	70 425.00
206011	86:13:0701001:272	75 158.40
206012	86:13:0701001:273	169 149.60
206013	86:13:0701001:274	71 892.00
206014	86:13:0701001:275	79 880.00
206015	86:13:0701001:276	101 530.00
206016	86:13:0701001:277	78 150.00
206017	86:13:0701001:278	109 452.00
206018	86:13:0701001:279	82 906.54
206019	86:13:0701001:28	72 225.00
206020	86:13:0701001:280	81 385.38
206021	86:13:0701001:281	79 825.20
206022	86:13:0701001:282	85 152.08
206023	86:13:0701001:283	62 472.00
206024	86:13:0701001:284	78 060.00
206025	86:13:0701001:285	79 509.00
206026	86:13:0701001:286	79 753.80
206027	86:13:0701001:287	79 794.60
206028	86:13:0701001:288	72 008.40
206029	86:13:0701001:289	72 036.00
206030	86:13:0701001:29	77 915.52
206031	86:13:0701001:290	73 976.50

206032	86:13:0701001:291	74 033.50
206033	86:13:0701001:292	47 766.00
206034	86:13:0701001:293	47 682.00
206035	86:13:0701001:294	46 458.00
206036	86:13:0701001:295	92 952.00
206037	86:13:0701001:296	46 500.00
206038	86:13:0701001:297	92 880.00
206039	86:13:0701001:298	45 515.98
206040	86:13:0701001:299	93 096.00
206041	86:13:0701001:3	48 806.68
206042	86:13:0701001:30	78 427.69
206043	86:13:0701001:300	46 458.00
206044	86:13:0701001:301	46 596.00
206045	86:13:0701001:302	93 216.00
206046	86:13:0701001:303	93 324.00
206047	86:13:0701001:304	46 680.00
206048	86:13:0701001:305	93 336.00
206049	86:13:0701001:306	95 644.80
206050	86:13:0701001:307	46 739.28
206051	86:13:0701001:308	46 572.00
206052	86:13:0701001:309	50 440.00
206053	86:13:0701001:31	73 497.55
206054	86:13:0701001:310	48 875.40
206055	86:13:0701001:311	50 459.01
206056	86:13:0701001:313	85 382.00
206057	86:13:0701001:314	47 928.00
206058	86:13:0701001:315	47 928.00
206059	86:13:0701001:316	46 620.00
206060	86:13:0701001:317	46 626.00
206061	86:13:0701001:318	46 716.00
206062	86:13:0701001:319	46 722.00
206063	86:13:0701001:32	76 815.90
206064	86:13:0701001:320	93 420.00
206065	86:13:0701001:321	93 480.00
206066	86:13:0701001:322	93 312.00
206067	86:13:0701001:323	46 638.00
206068	86:13:0701001:324	65 701.79
206069	86:13:0701001:325	52 366.50
206070	86:13:0701001:326	47 928.00
206071	86:13:0701001:327	116 325.00
206072	86:13:0701001:328	50 641.29
206073	86:13:0701001:329	46 638.00
206074	86:13:0701001:33	71 892.00
206075	86:13:0701001:330	46 722.00

206076	86:13:0701001:331	46 752.00
206077	86:13:0701001:332	46 782.00
206078	86:13:0701001:333	46 782.00
206079	86:13:0701001:334	46 800.00
206080	86:13:0701001:335	46 770.00
206081	86:13:0701001:336	46 758.00
206082	86:13:0701001:337	46 752.00
206083	86:13:0701001:338	46 668.00
206084	86:13:0701001:339	46 602.00
206085	86:13:0701001:34	69 152.19
206086	86:13:0701001:340	80 523.05
206087	86:13:0701001:341	116 430.00
206088	86:13:0701001:342	93 204.00
206089	86:13:0701001:343	93 276.00
206090	86:13:0701001:344	93 648.00
206091	86:13:0701001:345	95 599.80
206092	86:13:0701001:346	64 702.80
206093	86:13:0701001:347	46 638.00
206094	86:13:0701001:348	47 928.00
206095	86:13:0701001:349	117 030.00
206096	86:13:0701001:35	74 874.80
206097	86:13:0701001:350	93 828.00
206098	86:13:0701001:351	46 938.00
206099	86:13:0701001:352	93 948.00
206100	86:13:0701001:353	46 674.00
206101	86:13:0701001:354	92 923.20
206102	86:13:0701001:355	93 552.00
206103	86:13:0701001:356	50 537.50
206104	86:13:0701001:357	46 644.00
206105	86:13:0701001:358	93 228.00
206106	86:13:0701001:359	49 585.36
206107	86:13:0701001:36	48 042.00
206108	86:13:0701001:360	91 056.96
206109	86:13:0701001:361	93 336.00
206110	86:13:0701001:362	46 686.00
206111	86:13:0701001:363	93 564.00
206112	86:13:0701001:364	93 684.00
206113	86:13:0701001:365	93 720.00
206114	86:13:0701001:366	93 768.00
206115	86:13:0701001:367	93 480.00
206116	86:13:0701001:368	52 285.37
206117	86:13:0701001:369	40 486.91
206118	86:13:0701001:37	48 072.00
206119	86:13:0701001:370	93 360.00

206120	86:13:0701001:371	93 924.00
206121	86:13:0701001:372	93 876.00
206122	86:13:0701001:373	46 830.00
206123	86:13:0701001:374	46 776.00
206124	86:13:0701001:375	46 800.00
206125	86:13:0701001:376	46 728.00
206126	86:13:0701001:377	47 928.00
206127	86:13:0701001:378	46 770.00
206128	86:13:0701001:379	46 794.00
206129	86:13:0701001:38	71 991.00
206130	86:13:0701001:380	46 638.00
206131	86:13:0701001:381	46 656.00
206132	86:13:0701001:382	95 856.00
206133	86:13:0701001:383	93 360.00
206134	86:13:0701001:384	93 492.00
206135	86:13:0701001:385	93 540.00
206136	86:13:0701001:386	93 240.00
206137	86:13:0701001:387	93 348.00
206138	86:13:0701001:388	93 384.00
206139	86:13:0701001:389	93 432.00
206140	86:13:0701001:39	71 937.00
206141	86:13:0701001:390	93 480.00
206142	86:13:0701001:391	95 856.00
206143	86:13:0701001:392	93 552.00
206144	86:13:0701001:393	93 660.00
206145	86:13:0701001:394	93 576.00
206146	86:13:0701001:395	47 928.00
206147	86:13:0701001:396	46 710.00
206148	86:13:0701001:397	46 698.00
206149	86:13:0701001:398	23 367.00
206150	86:13:0701001:399	74 423.15
206151	86:13:0701001:4	49 817.00
206152	86:13:0701001:40	72 000.00
206153	86:13:0701001:400	46 788.00
206154	86:13:0701001:401	76 313.34
206155	86:13:0701001:402	84 413.00
206156	86:13:0701001:403	46 248.84
206157	86:13:0701001:404	46 734.00
206158	86:13:0701001:405	46 758.00
206159	86:13:0701001:406	46 782.00
206160	86:13:0701001:407	93 228.00
206161	86:13:0701001:408	46 734.00
206162	86:13:0701001:409	46 752.00
206163	86:13:0701001:41	71 991.00

206164	86:13:0701001:410	93 708.00
206165	86:13:0701001:411	95 856.00
206166	86:13:0701001:412	5 176.60
206167	86:13:0701001:413	105 367.50
206168	86:13:0701001:414	77 696.21
206169	86:13:0701001:415	80 248.32
206170	86:13:0701001:416	46 800.00
206171	86:13:0701001:417	47 887.84
206172	86:13:0701001:418	46 806.00
206173	86:13:0701001:419	46 806.00
206174	86:13:0701001:42	76 009.50
206175	86:13:0701001:420	48 700.00
206176	86:13:0701001:421	50 933.52
206177	86:13:0701001:422	47 928.00
206178	86:13:0701001:423	105 003.00
206179	86:13:0701001:424	87 190.62
206180	86:13:0701001:425	46 788.00
206181	86:13:0701001:426	46 721.74
206182	86:13:0701001:427	59 027.43
206183	86:13:0701001:428	50 784.28
206184	86:13:0701001:429	47 928.00
206185	86:13:0701001:43	71 955.00
206186	86:13:0701001:430	46 782.00
206187	86:13:0701001:431	47 928.00
206188	86:13:0701001:432	46 692.00
206189	86:13:0701001:433	46 830.00
206190	86:13:0701001:434	46 722.00
206191	86:13:0701001:435	47 928.00
206192	86:13:0701001:436	46 812.00
206193	86:13:0701001:437	93 432.00
206194	86:13:0701001:438	95 856.00
206195	86:13:0701001:439	47 016.00
206196	86:13:0701001:44	72 009.00
206197	86:13:0701001:440	93 456.00
206198	86:13:0701001:441	93 372.00
206199	86:13:0701001:442	46 788.00
206200	86:13:0701001:443	93 528.00
206201	86:13:0701001:444	93 600.00
206202	86:13:0701001:445	93 552.00
206203	86:13:0701001:446	46 782.00
206204	86:13:0701001:447	93 420.00
206205	86:13:0701001:448	93 492.00
206206	86:13:0701001:449	47 928.00
206207	86:13:0701001:45	47 976.00

206208	86:13:0701001:450	47 928.00
206209	86:13:0701001:451	47 928.00
206210	86:13:0701001:452	50 608.34
206211	86:13:0701001:453	49 929.88
206212	86:13:0701001:454	47 928.00
206213	86:13:0701001:455	47 944.08
206214	86:13:0701001:456	43 814.42
206215	86:13:0701001:457	46 866.00
206216	86:13:0701001:458	46 180.74
206217	86:13:0701001:459	47 928.00
206218	86:13:0701001:46	47 928.00
206219	86:13:0701001:460	47 928.00
206220	86:13:0701001:461	50 477.70
206221	86:13:0701001:462	48 702.60
206222	86:13:0701001:463	47 928.00
206223	86:13:0701001:464	47 928.00
206224	86:13:0701001:465	95 856.00
206225	86:13:0701001:466	47 928.00
206226	86:13:0701001:467	47 928.00
206227	86:13:0701001:468	47 928.00
206228	86:13:0701001:469	53 359.84
206229	86:13:0701001:47	80 010.00
206230	86:13:0701001:470	48 990.76
206231	86:13:0701001:471	48 486.27
206232	86:13:0701001:472	47 928.00
206233	86:13:0701001:473	47 046.00
206234	86:13:0701001:474	51 598.80
206235	86:13:0701001:475	51 338.56
206236	86:13:0701001:476	48 070.06
206237	86:13:0701001:477	46 998.00
206238	86:13:0701001:478	43 808.83
206239	86:13:0701001:479	47 040.00
206240	86:13:0701001:48	56 021.00
206241	86:13:0701001:480	51 312.32
206242	86:13:0701001:481	46 866.00
206243	86:13:0701001:482	46 866.00
206244	86:13:0701001:483	50 087.74
206245	86:13:0701001:484	48 568.20
206246	86:13:0701001:485	93 960.00
206247	86:13:0701001:486	93 876.00
206248	86:13:0701001:487	46 902.00
206249	86:13:0701001:488	93 756.00
206250	86:13:0701001:489	117 270.00
206251	86:13:0701001:49	47 652.00

206252	86:13:0701001:490	46 836.00
206253	86:13:0701001:491	47 928.00
206254	86:13:0701001:492	93 720.00
206255	86:13:0701001:493	95 856.00
206256	86:13:0701001:494	46 896.00
206257	86:13:0701001:495	47 058.00
206258	86:13:0701001:496	47 082.00
206259	86:13:0701001:497	47 100.00
206260	86:13:0701001:498	47 124.00
206261	86:13:0701001:499	47 148.00
206262	86:13:0701001:5	46 518.00
206263	86:13:0701001:50	67 284.22
206264	86:13:0701001:500	47 166.00
206265	86:13:0701001:501	47 184.00
206266	86:13:0701001:502	47 160.00
206267	86:13:0701001:503	47 142.00
206268	86:13:0701001:504	47 118.00
206269	86:13:0701001:505	47 094.00
206270	86:13:0701001:506	47 076.00
206271	86:13:0701001:507	47 052.00
206272	86:13:0701001:508	615 600.00
206273	86:13:0701001:509	64 230.95
206274	86:13:0701001:51	86 713.60
206275	86:13:0701001:510	66 784.05
206276	86:13:0701001:511	46 069.44
206277	86:13:0701001:512	47 940.00
206278	86:13:0701001:513	47 928.00
206279	86:13:0701001:514	47 916.00
206280	86:13:0701001:515	79 740.00
206281	86:13:0701001:516	66 006.75
206282	86:13:0701001:517	68 137.64
206283	86:13:0701001:518	49 302.40
206284	86:13:0701001:519	51 571.00
206285	86:13:0701001:52	47 784.00
206286	86:13:0701001:520	51 551.50
206287	86:13:0701001:521	46 536.00
206288	86:13:0701001:522	46 560.00
206289	86:13:0701001:523	51 835.63
206290	86:13:0701001:524	47 623.24
206291	86:13:0701001:526	76 850.40
206292	86:13:0701001:527	95 856.00
206293	86:13:0701001:528	47 928.00
206294	86:13:0701001:529	47 928.00
206295	86:13:0701001:53	47 754.00

206296	86:13:0701001:530	95 856.00
206297	86:13:0701001:531	47 928.00
206298	86:13:0701001:532	52 401.28
206299	86:13:0701001:533	47 928.00
206300	86:13:0701001:534	47 928.00
206301	86:13:0701001:535	47 928.00
206302	86:13:0701001:536	47 928.00
206303	86:13:0701001:537	47 928.00
206304	86:13:0701001:538	71 892.00
206305	86:13:0701001:539	51 922.00
206306	86:13:0701001:54	50 030.66
206307	86:13:0701001:540	47 928.00
206308	86:13:0701001:541	95 856.00
206309	86:13:0701001:542	95 856.00
206310	86:13:0701001:543	63 904.00
206311	86:13:0701001:544	47 928.00
206312	86:13:0701001:545	47 928.00
206313	86:13:0701001:546	47 928.00
206314	86:13:0701001:547	71 973.00
206315	86:13:0701001:548	47 928.00
206316	86:13:0701001:549	47 928.00
206317	86:13:0701001:55	78 923.64
206318	86:13:0701001:550	66 310.94
206319	86:13:0701001:551	71 892.00
206320	86:13:0701001:552	47 928.00
206321	86:13:0701001:553	47 928.00
206322	86:13:0701001:554	47 928.00
206323	86:13:0701001:555	47 928.00
206324	86:13:0701001:556	68 856.56
206325	86:13:0701001:557	55 836.12
206326	86:13:0701001:558	77 643.36
206327	86:13:0701001:559	48 646.92
206328	86:13:0701001:56	47 928.00
206329	86:13:0701001:560	64 862.56
206330	86:13:0701001:561	47 928.00
206331	86:13:0701001:562	51 922.00
206332	86:13:0701001:563	47 928.00
206333	86:13:0701001:564	64 303.40
206334	86:13:0701001:565	47 928.00
206335	86:13:0701001:566	47 928.00
206336	86:13:0701001:567	46 654.69
206337	86:13:0701001:568	79 880.00
206338	86:13:0701001:569	73 088.96
206339	86:13:0701001:57	47 892.00

206340	86:13:0701001:570	60 044.22
206341	86:13:0701001:571	52 196.95
206342	86:13:0701001:572	47 700.00
206343	86:13:0701001:573	102 762.66
206344	86:13:0701001:574	104 081.94
206345	86:13:0701001:579	1732 905.19
206346	86:13:0701001:58	47 766.00
206347	86:13:0701001:580	81 618.74
206348	86:13:0701001:581	96 022.80
206349	86:13:0701001:582	99 188.84
206350	86:13:0701001:583	46 788.00
206351	86:13:0701001:584	117 671.68
206352	86:13:0701001:585	55 841.66
206353	86:13:0701001:587	61 507.60
206354	86:13:0701001:588	72 022.20
206355	86:13:0701001:589	47 976.00
206356	86:13:0701001:59	47 706.00
206357	86:13:0701001:590	47 958.00
206358	86:13:0701001:591	110 348.03
206359	86:13:0701001:592	114 753.00
206360	86:13:0701001:593	47 928.00
206361	86:13:0701001:594	89 991.65
206362	86:13:0701001:595	1212 840.00
206363	86:13:0701001:596	5 810.00
206364	86:13:0701001:597	65 769.55
206365	86:13:0701001:598	99 934.64
206366	86:13:0701001:599	52 298.32
206367	86:13:0701001:6	64 732.64
206368	86:13:0701001:60	47 682.00
206369	86:13:0701001:600	2 656.00
206370	86:13:0701001:601	127 276.80
206371	86:13:0701001:602	184 500.00
206372	86:13:0701001:603	119 415.00
206373	86:13:0701001:604	119 370.00
206374	86:13:0701001:605	52 039.75
206375	86:13:0701001:606	57 752.78
206376	86:13:0701001:607	54 867.64
206377	86:13:0701001:61	47 940.00
206378	86:13:0701001:610	73 421.98
206379	86:13:0701001:611	119 205.00
206380	86:13:0701001:612	73 634.50
206381	86:13:0701001:613	49 018.86
206382	86:13:0701001:614	44 467.35
206383	86:13:0701001:615	47 724.00

206384	86:13:0701001:616	59 910.00
206385	86:13:0701001:617	46 530.00
206386	86:13:0701001:618	45 149.15
206387	86:13:0701001:619	46 542.00
206388	86:13:0701001:62	47 928.00
206389	86:13:0701001:620	47 040.00
206390	86:13:0701001:621	82 096.06
206391	86:13:0701001:622	46 986.00
206392	86:13:0701001:623	47 555.60
206393	86:13:0701001:624	71 658.00
206394	86:13:0701001:625	48 446.80
206395	86:13:0701001:626	111 100.30
206396	86:13:0701001:627	82 713.15
206397	86:13:0701001:628	77 096.69
206398	86:13:0701001:629	47 082.00
206399	86:13:0701001:63	47 868.00
206400	86:13:0701001:630	45 805.50
206401	86:13:0701001:631	100 628.35
206402	86:13:0701001:632	46 944.00
206403	86:13:0701001:633	48 531.25
206404	86:13:0701001:634	70 551.00
206405	86:13:0701001:635	47 010.00
206406	86:13:0701001:636	70 454.63
206407	86:13:0701001:637	70 481.60
206408	86:13:0701001:638	94 104.00
206409	86:13:0701001:639	46 926.00
206410	86:13:0701001:64	47 448.72
206411	86:13:0701001:640	48 212.38
206412	86:13:0701001:641	70 110.00
206413	86:13:0701001:642	70 128.00
206414	86:13:0701001:643	71 910.00
206415	86:13:0701001:644	72 034.95
206416	86:13:0701001:645	71 928.00
206417	86:13:0701001:646	73 129.14
206418	86:13:0701001:647	73 110.86
206419	86:13:0701001:648	60 876.75
206420	86:13:0701001:649	51 506.00
206421	86:13:0701001:65	47 814.00
206422	86:13:0701001:650	69 579.00
206423	86:13:0701001:651	94 020.00
206424	86:13:0701001:652	119 790.00
206425	86:13:0701001:653	119 640.00
206426	86:13:0701001:654	119 685.00
206427	86:13:0701001:655	119 715.00

206428	86:13:0701001:656	119 760.00
206429	86:13:0701001:657	119 835.00
206430	86:13:0701001:658	119 865.00
206431	86:13:0701001:659	119 910.00
206432	86:13:0701001:66	47 790.00
206433	86:13:0701001:660	119 940.00
206434	86:13:0701001:661	45 460.02
206435	86:13:0701001:662	70 533.00
206436	86:13:0701001:663	70 571.50
206437	86:13:0701001:664	70 598.47
206438	86:13:0701001:665	117 630.00
206439	86:13:0701001:666	73 174.84
206440	86:13:0701001:667	72 123.92
206441	86:13:0701001:668	46 962.00
206442	86:13:0701001:669	70 544.53
206443	86:13:0701001:67	47 356.05
206444	86:13:0701001:670	76 489.33
206445	86:13:0701001:671	74 707.74
206446	86:13:0701001:672	69 597.00
206447	86:13:0701001:673	52 042.64
206448	86:13:0701001:674	69 624.00
206449	86:13:0701001:675	94 031.76
206450	86:13:0701001:676	70 001.88
206451	86:13:0701001:677	71 622.00
206452	86:13:0701001:678	54 105.84
206453	86:13:0701001:68	49 241.45
206454	86:13:0701001:680	70 661.40
206455	86:13:0701001:681	70 634.43
206456	86:13:0701001:682	70 515.00
206457	86:13:0701001:683	70 497.00
206458	86:13:0701001:684	73 156.56
206459	86:13:0701001:685	72 132.94
206460	86:13:0701001:686	70 517.56
206461	86:13:0701001:687	118 485.00
206462	86:13:0701001:689	69 669.00
206463	86:13:0701001:69	46 949.04
206464	86:13:0701001:690	69 651.00
206465	86:13:0701001:691	58 230.00
206466	86:13:0701001:692	100 691.45
206467	86:13:0701001:693	46 668.00
206468	86:13:0701001:694	116 745.00
206469	86:13:0701001:695	117 540.00
206470	86:13:0701001:696	117 405.00
206471	86:13:0701001:697	76 395.28

206472	86:13:0701001:698	40 996.80
206473	86:13:0701001:699	100 838.40
206474	86:13:0701001:7	58 000.68
206475	86:13:0701001:700	115 811.83
206476	86:13:0701001:701	78 670.00
206477	86:13:0701001:702	45 587.64
206478	86:13:0701001:703	79 053.30
206479	86:13:0701001:705	200 423.96
206480	86:13:0701001:706	117 810.00
206481	86:13:0701001:707	43 226.24
206482	86:13:0701001:708	72 160.00
206483	86:13:0701001:709	69 660.00
206484	86:13:0701001:71	45 706.75
206485	86:13:0701001:710	69 633.00
206486	86:13:0701001:712	80 309.10
206487	86:13:0701001:713	54 395.72
206488	86:13:0701001:714	91 097.40
206489	86:13:0701001:715	101 052.63
206490	86:13:0701001:716	119 985.00
206491	86:13:0701001:717	43 869.32
206492	86:13:0701001:718	37 545.60
206493	86:13:0701001:719	54 305.50
206494	86:13:0701001:72	47 928.00
206495	86:13:0701001:720	48 620.40
206496	86:13:0701001:721	94 440.00
206497	86:13:0701001:722	83 007.40
206498	86:13:0701001:723	49 100.00
206499	86:13:0701001:724	118 515.00
206500	86:13:0701001:725	109 761.69
206501	86:13:0701001:726	75 751.12
206502	86:13:0701001:727	46 475.45
206503	86:13:0701001:728	94 797.78
206504	86:13:0701001:729	70 659.00
206505	86:13:0701001:730	69 873.90
206506	86:13:0701001:731	51 120.72
206507	86:13:0701001:734	72 929.00
206508	86:13:0701001:735	48 484.80
206509	86:13:0701001:736	31 472.00
206510	86:13:0701001:738	118 455.00
206511	86:13:0701001:74	49 445.72
206512	86:13:0701001:741	50 563.17
206513	86:13:0701001:742	52 278.64
206514	86:13:0701001:743	46 398.00
206515	86:13:0701001:744	73 535.76

206516	86:13:0701001:745	72 982.24
206517	86:13:0701001:746	76 242.00
206518	86:13:0701001:747	64 276.32
206519	86:13:0701001:748	46 321.08
206520	86:13:0701001:749	57 096.00
206521	86:13:0701001:75	51 922.00
206522	86:13:0701001:750	69 723.00
206523	86:13:0701001:751	46 482.00
206524	86:13:0701001:752	59 692.95
206525	86:13:0701001:753	69 759.00
206526	86:13:0701001:754	47 802.00
206527	86:13:0701001:755	46 464.00
206528	86:13:0701001:756	69 867.00
206529	86:13:0701001:758	69 957.00
206530	86:13:0701001:759	47 814.00
206531	86:13:0701001:76	50 749.79
206532	86:13:0701001:760	69 939.00
206533	86:13:0701001:761	69 786.00
206534	86:13:0701001:762	69 867.00
206535	86:13:0701001:763	63 624.54
206536	86:13:0701001:764	63 728.00
206537	86:13:0701001:765	63 592.62
206538	86:13:0701001:766	69 795.00
206539	86:13:0701001:767	47 820.00
206540	86:13:0701001:768	69 678.00
206541	86:13:0701001:769	69 966.00
206542	86:13:0701001:77	47 832.00
206543	86:13:0701001:770	69 849.00
206544	86:13:0701001:771	69 741.00
206545	86:13:0701001:772	69 957.00
206546	86:13:0701001:773	69 804.00
206547	86:13:0701001:774	69 813.00
206548	86:13:0701001:775	69 831.00
206549	86:13:0701001:776	69 858.00
206550	86:13:0701001:777	47 862.00
206551	86:13:0701001:778	69 984.00
206552	86:13:0701001:78	47 185.01
206553	86:13:0701001:780	69 939.00
206554	86:13:0701001:781	46 596.00
206555	86:13:0701001:782	52 433.65
206556	86:13:0701001:783	102 506.04
206557	86:13:0701001:784	118 695.00
206558	86:13:0701001:785	118 725.00
206559	86:13:0701001:786	46 494.00

206560	86:13:0701001:787	69 750.00
206561	86:13:0701001:788	69 744.42
206562	86:13:0701001:789	47 868.00
206563	86:13:0701001:79	49 620.48
206564	86:13:0701001:790	48 036.00
206565	86:13:0701001:791	69 975.00
206566	86:13:0701001:792	57 437.91
206567	86:13:0701001:793	104 065.00
206568	86:13:0701001:794	46 596.00
206569	86:13:0701001:795	69 948.00
206570	86:13:0701001:796	46 566.00
206571	86:13:0701001:797	69 840.00
206572	86:13:0701001:798	55 166.24
206573	86:13:0701001:799	57 427.65
206574	86:13:0701001:8	72 126.00
206575	86:13:0701001:800	95 472.00
206576	86:13:0701001:801	47 040.00
206577	86:13:0701001:803	83 977.11
206578	86:13:0701001:804	84 013.44
206579	86:13:0701001:805	76 416.00
206580	86:13:0701001:806	42 946.00
206581	86:13:0701001:807	70 367.28
206582	86:13:0701001:808	40 381.44
206583	86:13:0701001:809	69 966.00
206584	86:13:0701001:81	71 892.00
206585	86:13:0701001:810	85 309.20
206586	86:13:0701001:811	71 712.00
206587	86:13:0701001:812	71 694.00
206588	86:13:0701001:813	71 739.00
206589	86:13:0701001:814	67 824.77
206590	86:13:0701001:815	71 826.26
206591	86:13:0701001:816	47 910.00
206592	86:13:0701001:817	47 886.00
206593	86:13:0701001:818	46 938.00
206594	86:13:0701001:819	40 757.07
206595	86:13:0701001:82	56 540.88
206596	86:13:0701001:820	47 502.00
206597	86:13:0701001:821	64 597.27
206598	86:13:0701001:822	46 902.00
206599	86:13:0701001:823	82 487.32
206600	86:13:0701001:824	45 106.56
206601	86:13:0701001:825	67 340.25
206602	86:13:0701001:826	102 586.30
206603	86:13:0701001:827	47 764.96

206604	86:13:0701001:828	78 070.00
206605	86:13:0701001:829	89 421.60
206606	86:13:0701001:83	47 928.00
206607	86:13:0701001:831	57 530.22
206608	86:13:0701001:832	46 824.00
206609	86:13:0701001:833	52 748.16
206610	86:13:0701001:834	46 914.00
206611	86:13:0701001:835	52 376.04
206612	86:13:0701001:836	56 259.63
206613	86:13:0701001:837	62 757.30
206614	86:13:0701001:838	51 485.29
206615	86:13:0701001:84	53 405.70
206616	86:13:0701001:840	69 097.60
206617	86:13:0701001:841	32 729.28
206618	86:13:0701001:842	52 563.33
206619	86:13:0701001:843	31 540.00
206620	86:13:0701001:844	45 420.86
206621	86:13:0701001:845	49 762.66
206622	86:13:0701001:846	53 198.82
206623	86:13:0701001:847	50 206.24
206624	86:13:0701001:848	47 184.00
206625	86:13:0701001:849	60 960.24
206626	86:13:0701001:85	48 905.10
206627	86:13:0701001:850	44 083.20
206628	86:13:0701001:852	118 140.00
206629	86:13:0701001:853	118 260.00
206630	86:13:0701001:854	46 608.00
206631	86:13:0701001:855	31 536.00
206632	86:13:0701001:856	69 822.00
206633	86:13:0701001:858	70 848.00
206634	86:13:0701001:859	120 120.00
206635	86:13:0701001:86	47 760.00
206636	86:13:0701001:860	120 060.00
206637	86:13:0701001:861	120 180.00
206638	86:13:0701001:863	46 470.00
206639	86:13:0701001:865	46 728.00
206640	86:13:0701001:866	83 023.25
206641	86:13:0701001:867	66 613.86
206642	86:13:0701001:869	71 721.00
206643	86:13:0701001:87	44 940.10
206644	86:13:0701001:870	58 415.36
206645	86:13:0701001:871	92 390.25
206646	86:13:0701001:872	86 482.00
206647	86:13:0701001:873	47 892.00

206648	86:13:0701001:874	89 376.00
206649	86:13:0701001:875	33 470.56
206650	86:13:0701001:876	46 716.00
206651	86:13:0701001:877	47 401.48
206652	86:13:0701001:878	47 424.00
206653	86:13:0701001:879	151.06
206654	86:13:0701001:88	47 646.00
206655	86:13:0701001:880	41 483.34
206656	86:13:0701001:881	46 764.00
206657	86:13:0701001:882	71 757.00
206658	86:13:0701001:883	47 880.00
206659	86:13:0701001:884	49 625.25
206660	86:13:0701001:885	49 858.48
206661	86:13:0701001:886	63 690.42
206662	86:13:0701001:887	46 668.00
206663	86:13:0701001:888	46 596.00
206664	86:13:0701001:89	52 668.72
206665	86:13:0701001:890	69 993.00
206666	86:13:0701001:892	51 995.37
206667	86:13:0701001:893	55 510.00
206668	86:13:0701001:894	67 712.54
206669	86:13:0701001:895	70 297.89
206670	86:13:0701001:896	48 276.27
206671	86:13:0701001:897	59 475.85
206672	86:13:0701001:898	742.85
206673	86:13:0701001:899	74 048.28
206674	86:13:0701001:9	47 562.00
206675	86:13:0701001:90	46 449.00
206676	86:13:0701001:900	168532 800.00
206677	86:13:0701001:902	47 807.76
206678	86:13:0701001:903	49 747.92
206679	86:13:0701001:905	59 818.33
206680	86:13:0701001:906	46 992.00
206681	86:13:0701001:907	47 274.00
206682	86:13:0701001:91	47 928.00
206683	86:13:0701001:910	78 616.92
206684	86:13:0701001:911	46 614.00
206685	86:13:0701001:912	46 854.00
206686	86:13:0701001:913	46 812.00
206687	86:13:0701001:914	239 002.40
206688	86:13:0701001:916	47 454.00
206689	86:13:0701001:917	69 894.00
206690	86:13:0701001:918	94 539.15
206691	86:13:0701001:92	4 792.80

206692	86:13:0701001:920	70 325.64
206693	86:13:0701001:921	69 894.00
206694	86:13:0701001:922	93 504.00
206695	86:13:0701001:923	46 734.00
206696	86:13:0701001:924	47 928.00
206697	86:13:0701001:925	69 978.16
206698	86:13:0701001:926	46 698.00
206699	86:13:0701001:927	77 900.00
206700	86:13:0701001:928	64 242.75
206701	86:13:0701001:929	119 910.00
206702	86:13:0701001:93	47 838.00
206703	86:13:0701001:930	46 686.00
206704	86:13:0701001:931	47 964.00
206705	86:13:0701001:932	48 018.00
206706	86:13:0701001:933	69 804.54
206707	86:13:0701001:934	112 459.69
206708	86:13:0701001:935	69 960.18
206709	86:13:0701001:936	69 987.15
206710	86:13:0701001:937	31 712.00
206711	86:13:0701001:938	47 982.00
206712	86:13:0701001:939	42 937.44
206713	86:13:0701001:94	103 889.68
206714	86:13:0701001:940	46 257.96
206715	86:13:0701001:941	47 940.00
206716	86:13:0701001:942	60 784.74
206717	86:13:0701001:943	25 281.80
206718	86:13:0701001:944	2 490.00
206719	86:13:0701001:945	48 102.00
206720	86:13:0701001:946	48 126.00
206721	86:13:0701001:947	61 184.97
206722	86:13:0701001:948	47 874.00
206723	86:13:0701001:949	47 898.00
206724	86:13:0701001:95	50 240.22
206725	86:13:0701001:950	60 815.22
206726	86:13:0701001:951	69 996.14
206727	86:13:0701001:952	69 996.14
206728	86:13:0701001:953	69 996.14
206729	86:13:0701001:954	69 996.14
206730	86:13:0701001:955	117 870.00
206731	86:13:0701001:956	69 777.00
206732	86:13:0701001:957	69 606.00
206733	86:13:0701001:958	46 734.00
206734	86:13:0701001:959	69 993.00
206735	86:13:0701001:96	49 046.32

206736	86:13:0701001:960	49 365.84
206737	86:13:0701001:961	49 341.12
206738	86:13:0701001:962	118 095.00
206739	86:13:0701001:963	48 042.00
206740	86:13:0701001:964	47 526.00
206741	86:13:0701001:965	70 169.88
206742	86:13:0701001:966	47 062.95
206743	86:13:0701001:967	66 929.40
206744	86:13:0701001:968	117 465.00
206745	86:13:0701001:969	49 396.20
206746	86:13:0701001:970	46 878.00
206747	86:13:0701001:971	49 477.23
206748	86:13:0701001:972	47 994.00
206749	86:13:0701001:973	49 501.91
206750	86:13:0701001:974	9842 315.52
206751	86:13:0701001:975	2223 579.63
206752	86:13:0701001:976	48 060.00
206753	86:13:0701001:977	46 734.00
206754	86:13:0701001:978	31 300.00
206755	86:13:0701001:979	61 009.48
206756	86:13:0701001:98	90 743.32
206757	86:13:0701001:980	60 899.04
206758	86:13:0701001:981	77 028.12
206759	86:13:0701001:982	48 108.00
206760	86:13:0701001:983	61 131.56
206761	86:13:0701001:984	31 864.00
206762	86:13:0701001:985	118 020.00
206763	86:13:0701001:986	78 640.00
206764	86:13:0701001:987	118 275.00
206765	86:13:0701001:988	81 588.11
206766	86:13:0701001:989	69 615.00
206767	86:13:0701001:99	48 366.78
206768	86:13:0701001:990	344 438.91
206769	86:13:0701001:991	48 060.00
206770	86:13:0701001:992	81 937.56
206771	86:13:0701001:993	39151 373.40
206772	86:13:0701001:994	21204 270.30
206773	86:13:0701001:995	46 734.00
206774	86:13:0701001:996	69 984.00
206775	86:13:0701001:997	87 907.32
206776	86:13:0701001:998	49 409.10
206777	86:13:0701001:999	49 384.38
206778	86:13:0701002:1	93 372.00
206779	86:13:0701002:10	59 340.00

206780	86:13:0701002:100	47 010.00
206781	86:13:0701002:1000	115 395.00
206782	86:13:0701002:1001	107 247.07
206783	86:13:0701002:1002	85 228.92
206784	86:13:0701002:1003	42 604.93
206785	86:13:0701002:1004	41 360.85
206786	86:13:0701002:1005	82 598.40
206787	86:13:0701002:1006	110 827.00
206788	86:13:0701002:1007	97 847.75
206789	86:13:0701002:1008	45 529.06
206790	86:13:0701002:1009	81 272.73
206791	86:13:0701002:101	61 514.88
206792	86:13:0701002:1010	40 370.88
206793	86:13:0701002:1011	46 854.00
206794	86:13:0701002:1012	83 087.76
206795	86:13:0701002:1013	44 482.86
206796	86:13:0701002:1014	50 201.04
206797	86:13:0701002:1015	50 913.90
206798	86:13:0701002:1016	31 144.00
206799	86:13:0701002:1017	46 056.00
206800	86:13:0701002:1018	94 608.00
206801	86:13:0701002:1019	104 099.40
206802	86:13:0701002:102	47 610.00
206803	86:13:0701002:1020	87 127.04
206804	86:13:0701002:1021	44 734.95
206805	86:13:0701002:1022	52 273.83
206806	86:13:0701002:1023	46 626.00
206807	86:13:0701002:1024	68 496.12
206808	86:13:0701002:1025	46 602.00
206809	86:13:0701002:1027	94 020.00
206810	86:13:0701002:1028	75 446.42
206811	86:13:0701002:1029	46 494.38
206812	86:13:0701002:103	78 638.00
206813	86:13:0701002:1030	31 754.76
206814	86:13:0701002:1031	54 383.58
206815	86:13:0701002:1032	64 441.20
206816	86:13:0701002:1033	51 320.04
206817	86:13:0701002:1034	72 149.40
206818	86:13:0701002:1035	46 506.00
206819	86:13:0701002:1036	50 853.12
206820	86:13:0701002:1037	52 481.04
206821	86:13:0701002:1038	46 872.00
206822	86:13:0701002:1039	44 068.76
206823	86:13:0701002:104	59 115.00

206824	86:13:0701002:1040	38 151.40
206825	86:13:0701002:1041	49 747.20
206826	86:13:0701002:1042	46 649.62
206827	86:13:0701002:1043	46 380.93
206828	86:13:0701002:1044	43 918.68
206829	86:13:0701002:1045	40 212.34
206830	86:13:0701002:1046	46 613.56
206831	86:13:0701002:1047	47 010.00
206832	86:13:0701002:1048	46 452.57
206833	86:13:0701002:1049	46 680.00
206834	86:13:0701002:105	18 805.73
206835	86:13:0701002:1050	47 691.40
206836	86:13:0701002:1051	41 732.96
206837	86:13:0701002:1052	47 010.00
206838	86:13:0701002:1053	57 397.56
206839	86:13:0701002:1054	46 728.00
206840	86:13:0701002:1055	44 279.58
206841	86:13:0701002:1056	46 219.14
206842	86:13:0701002:1057	46 530.00
206843	86:13:0701002:1058	78 379.77
206844	86:13:0701002:1059	74 447.50
206845	86:13:0701002:106	47 181.42
206846	86:13:0701002:1060	49 501.65
206847	86:13:0701002:1061	100 288.00
206848	86:13:0701002:1062	46 476.00
206849	86:13:0701002:1063	57 013.00
206850	86:13:0701002:1064	49 453.13
206851	86:13:0701002:1065	71 461.20
206852	86:13:0701002:1066	53 228.76
206853	86:13:0701002:1067	51 024.48
206854	86:13:0701002:1069	46 770.00
206855	86:13:0701002:107	102 505.14
206856	86:13:0701002:1070	46 740.00
206857	86:13:0701002:1071	56 635.44
206858	86:13:0701002:1072	87 919.56
206859	86:13:0701002:1073	45 187.80
206860	86:13:0701002:1074	79 695.00
206861	86:13:0701002:1075	106 028.16
206862	86:13:0701002:1076	84 369.60
206863	86:13:0701002:1077	46 620.00
206864	86:13:0701002:1078	46 470.00
206865	86:13:0701002:1079	46 470.00
206866	86:13:0701002:108	43 530.90
206867	86:13:0701002:1080	116 144.89

206868	86:13:0701002:1081	46 488.00
206869	86:13:0701002:1082	93 073.55
206870	86:13:0701002:1083	46 602.00
206871	86:13:0701002:1084	44 545.02
206872	86:13:0701002:1085	46 710.00
206873	86:13:0701002:1086	44 965.61
206874	86:13:0701002:1087	43 618.40
206875	86:13:0701002:1088	41 398.11
206876	86:13:0701002:1089	51 158.17
206877	86:13:0701002:109	47 664.00
206878	86:13:0701002:1090	98 927.25
206879	86:13:0701002:1091	44 637.25
206880	86:13:0701002:1092	44 930.40
206881	86:13:0701002:1093	61 451.28
206882	86:13:0701002:1094	50 148.98
206883	86:13:0701002:1095	65 639.60
206884	86:13:0701002:1096	92 892.00
206885	86:13:0701002:1097	51 343.74
206886	86:13:0701002:1098	116 025.78
206887	86:13:0701002:1099	54 411.42
206888	86:13:0701002:11	46 410.00
206889	86:13:0701002:110	47 634.00
206890	86:13:0701002:1100	93 182.66
206891	86:13:0701002:1101	46 398.00
206892	86:13:0701002:1102	46 452.00
206893	86:13:0701002:1103	46 482.00
206894	86:13:0701002:1104	69 653.15
206895	86:13:0701002:1105	49 100.76
206896	86:13:0701002:1106	41 189.28
206897	86:13:0701002:1107	41 302.90
206898	86:13:0701002:1108	52 628.55
206899	86:13:0701002:1109	47 589.12
206900	86:13:0701002:111	103 272.00
206901	86:13:0701002:1110	46 134.00
206902	86:13:0701002:1111	114 774.99
206903	86:13:0701002:1112	46 649.62
206904	86:13:0701002:1113	42 806.50
206905	86:13:0701002:1114	49 220.16
206906	86:13:0701002:1115	46 662.00
206907	86:13:0701002:1116	46 878.00
206908	86:13:0701002:1117	46 818.00
206909	86:13:0701002:1118	48 430.56
206910	86:13:0701002:1119	135 420.90
206911	86:13:0701002:112	48 391.30

206912	86:13:0701002:1120	69 479.30
206913	86:13:0701002:1121	46 452.00
206914	86:13:0701002:1122	46 086.00
206915	86:13:0701002:1123	64 803.05
206916	86:13:0701002:1124	52 286.13
206917	86:13:0701002:1125	42 711.12
206918	86:13:0701002:1126	47 649.33
206919	86:13:0701002:1127	87 368.52
206920	86:13:0701002:1128	66 692.34
206921	86:13:0701002:1129	55 273.14
206922	86:13:0701002:113	44 645.90
206923	86:13:0701002:1130	46 626.00
206924	86:13:0701002:1131	48 546.30
206925	86:13:0701002:1132	46 644.00
206926	86:13:0701002:1133	50 498.69
206927	86:13:0701002:1134	92 916.00
206928	86:13:0701002:1137	85 129.00
206929	86:13:0701002:1138	85 118.00
206930	86:13:0701002:1139	84 478.68
206931	86:13:0701002:114	46 005.60
206932	86:13:0701002:1140	43 885.80
206933	86:13:0701002:1141	46 344.00
206934	86:13:0701002:1142	39 948.59
206935	86:13:0701002:1143	46 338.00
206936	86:13:0701002:1144	46 248.00
206937	86:13:0701002:1145	47 379.60
206938	86:13:0701002:1146	45 572.05
206939	86:13:0701002:1147	54 304.67
206940	86:13:0701002:1148	40 393.50
206941	86:13:0701002:1149	54 475.35
206942	86:13:0701002:115	47 646.00
206943	86:13:0701002:1150	46 266.00
206944	86:13:0701002:1151	92 006.40
206945	86:13:0701002:1152	45 666.00
206946	86:13:0701002:1153	48 733.70
206947	86:13:0701002:1154	117 315.00
206948	86:13:0701002:1155	47 010.00
206949	86:13:0701002:1156	77 279.40
206950	86:13:0701002:1157	40 200.90
206951	86:13:0701002:1158	48 324.60
206952	86:13:0701002:1159	51 840.52
206953	86:13:0701002:116	51 041.34
206954	86:13:0701002:1160	65 625.48
206955	86:13:0701002:1161	47 441.13

206956	86:13:0701002:1162	100 935.50
206957	86:13:0701002:1163	61 681.82
206958	86:13:0701002:1164	44 644.04
206959	86:13:0701002:1165	48 606.46
206960	86:13:0701002:1166	101 698.65
206961	86:13:0701002:1167	46 050.00
206962	86:13:0701002:1168	40 533.56
206963	86:13:0701002:1169	46 464.00
206964	86:13:0701002:117	52 212.30
206965	86:13:0701002:1171	50 222.35
206966	86:13:0701002:1172	91 701.01
206967	86:13:0701002:1173	53 407.39
206968	86:13:0701002:1174	46 394.82
206969	86:13:0701002:1175	84 696.35
206970	86:13:0701002:1176	50 959.56
206971	86:13:0701002:1177	43 549.38
206972	86:13:0701002:1178	77 414.04
206973	86:13:0701002:1179	78 585.05
206974	86:13:0701002:118	47 010.00
206975	86:13:0701002:1180	93 466.32
206976	86:13:0701002:1181	76 858.40
206977	86:13:0701002:1182	69 869.80
206978	86:13:0701002:1183	82 382.40
206979	86:13:0701002:1184	69 939.00
206980	86:13:0701002:1185	76 069.44
206981	86:13:0701002:1186	39 040.40
206982	86:13:0701002:1187	74 619.38
206983	86:13:0701002:1188	117 133.25
206984	86:13:0701002:1189	78 123.44
206985	86:13:0701002:119	76 111.20
206986	86:13:0701002:1190	47 274.54
206987	86:13:0701002:1191	44 197.80
206988	86:13:0701002:1192	89 355.50
206989	86:13:0701002:1193	59 581.28
206990	86:13:0701002:1194	97 859.15
206991	86:13:0701002:1195	48 685.80
206992	86:13:0701002:1196	49 273.07
206993	86:13:0701002:1197	44 894.55
206994	86:13:0701002:1198	113 790.00
206995	86:13:0701002:1199	42 900.45
206996	86:13:0701002:12	79 759.68
206997	86:13:0701002:120	47 010.00
206998	86:13:0701002:1200	103 914.95
206999	86:13:0701002:1201	60 942.05

207000	86:13:0701002:1202	47 252.52
207001	86:13:0701002:1203	82 206.40
207002	86:13:0701002:1204	52 398.43
207003	86:13:0701002:1205	92 135.52
207004	86:13:0701002:1209	42 857.45
207005	86:13:0701002:121	47 921.36
207006	86:13:0701002:1210	45 530.55
207007	86:13:0701002:1211	46 212.00
207008	86:13:0701002:1212	46 260.00
207009	86:13:0701002:1213	91 384.84
207010	86:13:0701002:1214	106 961.52
207011	86:13:0701002:1215	51 715.44
207012	86:13:0701002:1216	49 639.80
207013	86:13:0701002:1217	45 959.67
207014	86:13:0701002:1218	72 397.88
207015	86:13:0701002:1219	49 464.14
207016	86:13:0701002:122	51 452.72
207017	86:13:0701002:1220	47 101.76
207018	86:13:0701002:1221	81 672.64
207019	86:13:0701002:1222	71 142.78
207020	86:13:0701002:1223	49 188.56
207021	86:13:0701002:1224	46 063.52
207022	86:13:0701002:1225	76 245.75
207023	86:13:0701002:1226	95 696.64
207024	86:13:0701002:1227	61 419.60
207025	86:13:0701002:1228	47 217.06
207026	86:13:0701002:1229	39 608.16
207027	86:13:0701002:123	52 450.35
207028	86:13:0701002:1230	46 928.02
207029	86:13:0701002:1231	58 199.37
207030	86:13:0701002:1232	54 496.26
207031	86:13:0701002:1233	55 308.96
207032	86:13:0701002:1234	96 568.68
207033	86:13:0701002:1235	80 891.22
207034	86:13:0701002:1236	51 192.96
207035	86:13:0701002:1237	84 633.87
207036	86:13:0701002:1238	46 506.00
207037	86:13:0701002:1239	77 781.55
207038	86:13:0701002:124	47 598.00
207039	86:13:0701002:1240	61 628.79
207040	86:13:0701002:1241	51 425.70
207041	86:13:0701002:1242	46 350.00
207042	86:13:0701002:1243	47 487.44
207043	86:13:0701002:1244	46 414.20

207044	86:13:0701002:1245	46 440.00
207045	86:13:0701002:1246	47 502.00
207046	86:13:0701002:1247	105 522.96
207047	86:13:0701002:1248	91 331.10
207048	86:13:0701002:1249	71 095.42
207049	86:13:0701002:125	52 417.30
207050	86:13:0701002:1250	70 177.52
207051	86:13:0701002:1251	74 266.08
207052	86:13:0701002:1252	60 896.64
207053	86:13:0701002:1253	46 445.28
207054	86:13:0701002:1254	51 079.92
207055	86:13:0701002:1255	51 293.76
207056	86:13:0701002:1256	13230 221.76
207057	86:13:0701002:1257	54 173.34
207058	86:13:0701002:1258	49 742.91
207059	86:13:0701002:1259	99 093.40
207060	86:13:0701002:126	47 010.00
207061	86:13:0701002:1260	44 221.32
207062	86:13:0701002:1261	63 252.14
207063	86:13:0701002:1262	83 360.55
207064	86:13:0701002:1263	47 118.00
207065	86:13:0701002:1264	47 885.84
207066	86:13:0701002:1265	43 480.40
207067	86:13:0701002:1266	67 129.02
207068	86:13:0701002:1267	45 894.00
207069	86:13:0701002:1268	54 510.56
207070	86:13:0701002:1269	65 528.40
207071	86:13:0701002:127	52 377.64
207072	86:13:0701002:1270	71 525.72
207073	86:13:0701002:1271	46 440.00
207074	86:13:0701002:1272	46 386.00
207075	86:13:0701002:1273	46 260.00
207076	86:13:0701002:1274	58 231.20
207077	86:13:0701002:1275	43 940.48
207078	86:13:0701002:1276	47 172.96
207079	86:13:0701002:1277	76 883.65
207080	86:13:0701002:1278	82 558.38
207081	86:13:0701002:1279	52 222.14
207082	86:13:0701002:128	48 391.20
207083	86:13:0701002:1280	61 509.80
207084	86:13:0701002:1281	83 442.75
207085	86:13:0701002:1282	68 394.24
207086	86:13:0701002:1283	59 840.85
207087	86:13:0701002:1284	51 556.24

207088	86:13:0701002:1285	77 115.46
207089	86:13:0701002:1286	86 245.25
207090	86:13:0701002:1287	44 774.07
207091	86:13:0701002:1288	48 231.25
207092	86:13:0701002:1289	43 505.74
207093	86:13:0701002:129	48 933.24
207094	86:13:0701002:1290	46 740.00
207095	86:13:0701002:1292	54 542.20
207096	86:13:0701002:1293	45 834.00
207097	86:13:0701002:1294	60 123.22
207098	86:13:0701002:1295	68 835.69
207099	86:13:0701002:1296	56 491.60
207100	86:13:0701002:1297	50 192.10
207101	86:13:0701002:1298	48 867.60
207102	86:13:0701002:1299	51 801.88
207103	86:13:0701002:13	76 780.00
207104	86:13:0701002:130	47 010.00
207105	86:13:0701002:1300	106 672.50
207106	86:13:0701002:1301	43 151.64
207107	86:13:0701002:1302	52 737.27
207108	86:13:0701002:1303	45 612.00
207109	86:13:0701002:1304	97 155.00
207110	86:13:0701002:1305	117 765.00
207111	86:13:0701002:1307	52 300.64
207112	86:13:0701002:1308	46 434.00
207113	86:13:0701002:1309	45 750.00
207114	86:13:0701002:131	42 967.59
207115	86:13:0701002:1310	61 269.70
207116	86:13:0701002:1311	55 786.68
207117	86:13:0701002:1312	47 118.00
207118	86:13:0701002:1313	88 199.35
207119	86:13:0701002:1314	46 512.00
207120	86:13:0701002:1315	46 512.00
207121	86:13:0701002:1316	75 040.14
207122	86:13:0701002:1317	73 160.00
207123	86:13:0701002:1318	62 393.91
207124	86:13:0701002:1319	51 567.46
207125	86:13:0701002:132	46 974.00
207126	86:13:0701002:1320	53 451.58
207127	86:13:0701002:1321	72 270.18
207128	86:13:0701002:1322	48 212.50
207129	86:13:0701002:1323	46 356.00
207130	86:13:0701002:1324	47 491.78
207131	86:13:0701002:1325	46 254.00

207132	86:13:0701002:1326	49 498.02
207133	86:13:0701002:1327	59 025.90
207134	86:13:0701002:1328	54 178.74
207135	86:13:0701002:1329	43 131.69
207136	86:13:0701002:133	47 676.00
207137	86:13:0701002:1330	46 218.00
207138	86:13:0701002:1331	56 219.97
207139	86:13:0701002:1332	54 498.15
207140	86:13:0701002:1333	94 255.05
207141	86:13:0701002:1334	85 383.23
207142	86:13:0701002:1335	51 670.08
207143	86:13:0701002:1336	45 942.00
207144	86:13:0701002:1337	43 045.52
207145	86:13:0701002:1338	47 470.20
207146	86:13:0701002:1339	165 665.40
207147	86:13:0701002:134	45 930.00
207148	86:13:0701002:1340	193 825.71
207149	86:13:0701002:1341	77 350.00
207150	86:13:0701002:1342	144 917.37
207151	86:13:0701002:1343	47 830.13
207152	86:13:0701002:1344	185 204.50
207153	86:13:0701002:1345	62 844.90
207154	86:13:0701002:1346	58 856.88
207155	86:13:0701002:1347	169 854.00
207156	86:13:0701002:1348	66 456.00
207157	86:13:0701002:1349	49 926.36
207158	86:13:0701002:135	81 039.00
207159	86:13:0701002:1351	251 813.64
207160	86:13:0701002:1352	339 216.42
207161	86:13:0701002:1353	175 339.06
207162	86:13:0701002:1354	169 383.20
207163	86:13:0701002:1355	164 945.76
207164	86:13:0701002:1356	162 138.42
207165	86:13:0701002:1357	315 503.00
207166	86:13:0701002:1358	51 539.51
207167	86:13:0701002:1359	368 093.46
207168	86:13:0701002:136	81 060.00
207169	86:13:0701002:1360	44 543.52
207170	86:13:0701002:1362	234 547.50
207171	86:13:0701002:1363	306 893.57
207172	86:13:0701002:1364	48 111.30
207173	86:13:0701002:1365	117 450.00
207174	86:13:0701002:1366	60 022.74
207175	86:13:0701002:1367	75 174.03

207176	86:13:0701002:1368	67 743.76
207177	86:13:0701002:1369	55 266.36
207178	86:13:0701002:137	45 744.00
207179	86:13:0701002:1370	86 450.10
207180	86:13:0701002:1371	65 389.10
207181	86:13:0701002:1372	50 467.75
207182	86:13:0701002:1373	99 780.34
207183	86:13:0701002:1374	55 841.40
207184	86:13:0701002:1375	44 488.50
207185	86:13:0701002:1376	54 950.91
207186	86:13:0701002:1377	65 650.74
207187	86:13:0701002:1378	56 400.56
207188	86:13:0701002:1379	79 763.28
207189	86:13:0701002:138	93 768.00
207190	86:13:0701002:1380	58 640.34
207191	86:13:0701002:1381	44 330.00
207192	86:13:0701002:1382	64 942.83
207193	86:13:0701002:1383	83 428.28
207194	86:13:0701002:1384	69 577.04
207195	86:13:0701002:1385	45 353.44
207196	86:13:0701002:1386	44 133.86
207197	86:13:0701002:1387	105 170.16
207198	86:13:0701002:1388	53 533.41
207199	86:13:0701002:1389	55 903.12
207200	86:13:0701002:1390	46 782.00
207201	86:13:0701002:1391	55 514.18
207202	86:13:0701002:1392	46 672.20
207203	86:13:0701002:1393	127 823.24
207204	86:13:0701002:1394	150 384.21
207205	86:13:0701002:1395	46 458.00
207206	86:13:0701002:1396	43 173.93
207207	86:13:0701002:1397	54 433.29
207208	86:13:0701002:1398	55 462.83
207209	86:13:0701002:1399	41 662.41
207210	86:13:0701002:14	52 470.12
207211	86:13:0701002:140	43 000.40
207212	86:13:0701002:1400	91 313.97
207213	86:13:0701002:1401	45 612.70
207214	86:13:0701002:1402	90 441.09
207215	86:13:0701002:1403	44 218.41
207216	86:13:0701002:1404	99 832.59
207217	86:13:0701002:1405	41 932.91
207218	86:13:0701002:1406	38 485.00
207219	86:13:0701002:1407	85 994.82

207220	86:13:0701002:1408	44 940.39
207221	86:13:0701002:1409	49 137.99
207222	86:13:0701002:1410	50 263.71
207223	86:13:0701002:1411	44 874.60
207224	86:13:0701002:1412	45 624.70
207225	86:13:0701002:1413	40 115.25
207226	86:13:0701002:1414	67 876.93
207227	86:13:0701002:1415	44 069.43
207228	86:13:0701002:1416	46 308.00
207229	86:13:0701002:1417	51 593.28
207230	86:13:0701002:1418	48 452.40
207231	86:13:0701002:1419	39 080.70
207232	86:13:0701002:142	54 790.70
207233	86:13:0701002:1420	46 692.00
207234	86:13:0701002:1423	68 729.16
207235	86:13:0701002:1424	74 149.46
207236	86:13:0701002:1426	64 871.73
207237	86:13:0701002:1427	50 246.02
207238	86:13:0701002:1428	31 173.74
207239	86:13:0701002:1429	44 103.96
207240	86:13:0701002:143	53 641.00
207241	86:13:0701002:1430	45 946.45
207242	86:13:0701002:1431	61 936.50
207243	86:13:0701002:1432	42 795.32
207244	86:13:0701002:1433	78 443.96
207245	86:13:0701002:1434	49 955.18
207246	86:13:0701002:1435	42 371.90
207247	86:13:0701002:1436	41 139.36
207248	86:13:0701002:1437	51 645.81
207249	86:13:0701002:1438	42 531.60
207250	86:13:0701002:1439	44 870.40
207251	86:13:0701002:144	47 034.00
207252	86:13:0701002:1440	40 810.00
207253	86:13:0701002:1441	54 389.51
207254	86:13:0701002:1442	40 419.72
207255	86:13:0701002:1443	47 367.84
207256	86:13:0701002:1444	58 026.00
207257	86:13:0701002:1445	35 260.38
207258	86:13:0701002:1446	92 917.55
207259	86:13:0701002:1447	46 005.30
207260	86:13:0701002:1448	103 066.14
207261	86:13:0701002:1449	64 635.18
207262	86:13:0701002:145	46 446.00
207263	86:13:0701002:1450	74 973.48

207264	86:13:0701002:1451	47 703.04
207265	86:13:0701002:1452	60 503.34
207266	86:13:0701002:1453	47 304.39
207267	86:13:0701002:1454	73 497.76
207268	86:13:0701002:1455	47 145.69
207269	86:13:0701002:1456	48 482.28
207270	86:13:0701002:1457	46 579.60
207271	86:13:0701002:1458	73 008.00
207272	86:13:0701002:1459	42 304.15
207273	86:13:0701002:146	117 525.00
207274	86:13:0701002:1460	51 817.12
207275	86:13:0701002:1461	60 882.84
207276	86:13:0701002:1462	44 032.70
207277	86:13:0701002:1463	83 821.53
207278	86:13:0701002:1464	47 314.56
207279	86:13:0701002:1465	46 320.67
207280	86:13:0701002:1466	40 824.96
207281	86:13:0701002:1467	46 434.00
207282	86:13:0701002:1469	46 656.00
207283	86:13:0701002:1470	40 708.64
207284	86:13:0701002:1471	47 318.10
207285	86:13:0701002:1472	50 815.80
207286	86:13:0701002:1473	48 801.88
207287	86:13:0701002:1474	36 489.50
207288	86:13:0701002:1475	47 441.45
207289	86:13:0701002:1476	98 150.22
207290	86:13:0701002:1477	77 285.20
207291	86:13:0701002:1478	58 682.14
207292	86:13:0701002:1479	49 029.24
207293	86:13:0701002:148	47 028.00
207294	86:13:0701002:1480	53 608.50
207295	86:13:0701002:1481	47 860.80
207296	86:13:0701002:1482	86 517.60
207297	86:13:0701002:1483	44 808.81
207298	86:13:0701002:1484	61 953.54
207299	86:13:0701002:1485	69 809.85
207300	86:13:0701002:1486	46 064.90
207301	86:13:0701002:1487	48 189.15
207302	86:13:0701002:1488	48 176.96
207303	86:13:0701002:1489	56 777.37
207304	86:13:0701002:149	34 592.04
207305	86:13:0701002:1490	85 805.84
207306	86:13:0701002:1491	49 634.53
207307	86:13:0701002:1492	69 729.70

207308	86:13:0701002:1493	47 154.00
207309	86:13:0701002:1494	43 681.50
207310	86:13:0701002:1495	58 400.16
207311	86:13:0701002:1496	44 533.65
207312	86:13:0701002:1497	79 680.80
207313	86:13:0701002:1498	57 590.61
207314	86:13:0701002:1499	49 999.68
207315	86:13:0701002:15	45 798.00
207316	86:13:0701002:150	155 662.92
207317	86:13:0701002:1500	47 902.47
207318	86:13:0701002:1501	62 982.53
207319	86:13:0701002:1502	39 168.00
207320	86:13:0701002:1503	50 249.60
207321	86:13:0701002:1504	45 665.52
207322	86:13:0701002:1505	53 083.80
207323	86:13:0701002:1506	46 860.00
207324	86:13:0701002:1507	46 556.90
207325	86:13:0701002:1508	92 649.32
207326	86:13:0701002:1509	43 846.11
207327	86:13:0701002:151	45 501.12
207328	86:13:0701002:1510	129 891.60
207329	86:13:0701002:1512	85 111.91
207330	86:13:0701002:1513	44 361.66
207331	86:13:0701002:1514	93 232.08
207332	86:13:0701002:1515	46 593.81
207333	86:13:0701002:1516	45 570.00
207334	86:13:0701002:1517	92 628.00
207335	86:13:0701002:1518	48 812.60
207336	86:13:0701002:1519	46 500.00
207337	86:13:0701002:152	45 792.00
207338	86:13:0701002:1520	65 207.44
207339	86:13:0701002:1521	53 914.20
207340	86:13:0701002:1522	80 129.70
207341	86:13:0701002:1523	44 562.50
207342	86:13:0701002:1524	50 668.20
207343	86:13:0701002:1525	46 740.00
207344	86:13:0701002:1526	78 004.40
207345	86:13:0701002:1528	45 097.22
207346	86:13:0701002:1529	45 227.22
207347	86:13:0701002:153	45 630.00
207348	86:13:0701002:1530	478.08
207349	86:13:0701002:1531	47 564.52
207350	86:13:0701002:1532	70 552.20
207351	86:13:0701002:1533	65 271.72

207352	86:13:0701002:1534	48 730.14
207353	86:13:0701002:1536	67 425.60
207354	86:13:0701002:1537	46 024.58
207355	86:13:0701002:1538	43 887.20
207356	86:13:0701002:1539	67 314.24
207357	86:13:0701002:154	67 458.40
207358	86:13:0701002:1540	47 207.90
207359	86:13:0701002:1541	46 740.00
207360	86:13:0701002:1542	50 754.00
207361	86:13:0701002:1543	45 806.53
207362	86:13:0701002:1544	46 160.04
207363	86:13:0701002:1545	45 907.36
207364	86:13:0701002:1546	44 066.88
207365	86:13:0701002:1547	102 561.44
207366	86:13:0701002:1548	83 734.73
207367	86:13:0701002:1549	52 074.40
207368	86:13:0701002:155	23 535.00
207369	86:13:0701002:1550	82 479.60
207370	86:13:0701002:1551	83 997.29
207371	86:13:0701002:1552	47 305.50
207372	86:13:0701002:1553	55 934.45
207373	86:13:0701002:1554	46 980.00
207374	86:13:0701002:1555	59 281.37
207375	86:13:0701002:1556	50 116.62
207376	86:13:0701002:1557	85 479.85
207377	86:13:0701002:1558	47 835.63
207378	86:13:0701002:1559	57 779.20
207379	86:13:0701002:156	47 064.00
207380	86:13:0701002:1561	43 589.75
207381	86:13:0701002:1563	2214 400.00
207382	86:13:0701002:1564	52 873.20
207383	86:13:0701002:1566	45 692.16
207384	86:13:0701002:1567	47 148.00
207385	86:13:0701002:1568	47 515.68
207386	86:13:0701002:1569	59 798.62
207387	86:13:0701002:157	42 198.57
207388	86:13:0701002:1570	45 789.90
207389	86:13:0701002:1571	45 465.60
207390	86:13:0701002:1572	45 936.00
207391	86:13:0701002:1573	40 242.84
207392	86:13:0701002:1574	98 086.37
207393	86:13:0701002:1575	91 208.19
207394	86:13:0701002:1576	46 599.84
207395	86:13:0701002:1577	54 208.33

207396	86:13:0701002:1578	44 562.50
207397	86:13:0701002:1579	62 608.51
207398	86:13:0701002:158	63 040.00
207399	86:13:0701002:1580	56 261.52
207400	86:13:0701002:1581	41 577.51
207401	86:13:0701002:1582	89 170.47
207402	86:13:0701002:1583	61 027.50
207403	86:13:0701002:1584	70 227.00
207404	86:13:0701002:1585	46 818.00
207405	86:13:0701002:1587	54 303.27
207406	86:13:0701002:1588	62 836.28
207407	86:13:0701002:1589	63 326.88
207408	86:13:0701002:159	57 190.38
207409	86:13:0701002:1590	43 101.12
207410	86:13:0701002:1591	36 370.95
207411	86:13:0701002:1592	51 512.41
207412	86:13:0701002:1593	43 650.60
207413	86:13:0701002:1594	41 915.20
207414	86:13:0701002:1595	45 608.50
207415	86:13:0701002:1596	47 651.89
207416	86:13:0701002:1597	46 272.00
207417	86:13:0701002:1598	68 840.10
207418	86:13:0701002:1599	45 684.00
207419	86:13:0701002:16	45 582.00
207420	86:13:0701002:1600	116 055.00
207421	86:13:0701002:1601	98 258.83
207422	86:13:0701002:1602	44 685.90
207423	86:13:0701002:1603	42 315.99
207424	86:13:0701002:1604	55 316.18
207425	86:13:0701002:1605	46 386.90
207426	86:13:0701002:1606	87 107.36
207427	86:13:0701002:1607	112 197.20
207428	86:13:0701002:1608	45 654.00
207429	86:13:0701002:1609	43 700.80
207430	86:13:0701002:1610	51 436.96
207431	86:13:0701002:1611	70 509.90
207432	86:13:0701002:1612	71 209.40
207433	86:13:0701002:1613	77 390.30
207434	86:13:0701002:1614	44 613.64
207435	86:13:0701002:1615	51 167.84
207436	86:13:0701002:1616	45 906.00
207437	86:13:0701002:1617	45 876.00
207438	86:13:0701002:1618	45 470.04
207439	86:13:0701002:1619	42 482.39

207440	86:13:0701002:162	93 372.00
207441	86:13:0701002:1620	61 753.37
207442	86:13:0701002:1621	46 904.40
207443	86:13:0701002:1622	58 329.60
207444	86:13:0701002:1623	73 197.58
207445	86:13:0701002:1624	106 739.94
207446	86:13:0701002:1625	79 751.28
207447	86:13:0701002:1626	54 695.84
207448	86:13:0701002:1627	57 941.82
207449	86:13:0701002:1628	76 076.48
207450	86:13:0701002:1629	69 076.48
207451	86:13:0701002:163	46 080.00
207452	86:13:0701002:1630	95 311.08
207453	86:13:0701002:1631	47 774.72
207454	86:13:0701002:1632	45 521.35
207455	86:13:0701002:1634	45 720.00
207456	86:13:0701002:1635	43 505.91
207457	86:13:0701002:1636	49 701.60
207458	86:13:0701002:1637	101 632.32
207459	86:13:0701002:1638	49 613.88
207460	86:13:0701002:1639	56 661.15
207461	86:13:0701002:164	46 656.00
207462	86:13:0701002:1640	47 122.50
207463	86:13:0701002:1641	46 809.92
207464	86:13:0701002:1642	45 726.00
207465	86:13:0701002:1643	47 064.00
207466	86:13:0701002:1644	93 688.56
207467	86:13:0701002:1645	45 864.00
207468	86:13:0701002:1646	45 522.00
207469	86:13:0701002:1647	67 166.96
207470	86:13:0701002:1648	45 540.00
207471	86:13:0701002:1649	49 068.48
207472	86:13:0701002:165	58 762.50
207473	86:13:0701002:1650	87 359.53
207474	86:13:0701002:1651	46 422.44
207475	86:13:0701002:1652	70 218.00
207476	86:13:0701002:1653	70 825.12
207477	86:13:0701002:1654	51 577.40
207478	86:13:0701002:1655	43 784.51
207479	86:13:0701002:1656	45 852.24
207480	86:13:0701002:1657	50 090.40
207481	86:13:0701002:1658	53 998.00
207482	86:13:0701002:1659	104 621.44
207483	86:13:0701002:166	41 545.36

207484	86:13:0701002:1660	110 125.97
207485	86:13:0701002:1661	45 540.00
207486	86:13:0701002:1662	46 410.00
207487	86:13:0701002:1663	51 569.90
207488	86:13:0701002:1664	65 828.16
207489	86:13:0701002:1665	48 975.21
207490	86:13:0701002:1666	45 984.00
207491	86:13:0701002:1667	39 561.72
207492	86:13:0701002:1668	47 956.80
207493	86:13:0701002:1669	54 904.30
207494	86:13:0701002:167	46 398.00
207495	86:13:0701002:1670	31 016.00
207496	86:13:0701002:1671	46 482.00
207497	86:13:0701002:1672	45 990.00
207498	86:13:0701002:1673	65 193.78
207499	86:13:0701002:1674	47 567.52
207500	86:13:0701002:1675	51 017.95
207501	86:13:0701002:1676	55 803.38
207502	86:13:0701002:1677	58 312.94
207503	86:13:0701002:1678	47 798.99
207504	86:13:0701002:168	93 096.00
207505	86:13:0701002:1680	93 404.75
207506	86:13:0701002:1682	50 346.30
207507	86:13:0701002:1683	45 459.38
207508	86:13:0701002:1684	38 400.78
207509	86:13:0701002:1685	71 865.80
207510	86:13:0701002:1686	96 982.20
207511	86:13:0701002:1687	45 104.10
207512	86:13:0701002:1688	40 651.00
207513	86:13:0701002:1689	96 679.80
207514	86:13:0701002:169	47 010.00
207515	86:13:0701002:1690	47 290.28
207516	86:13:0701002:1691	46 452.00
207517	86:13:0701002:1692	84 194.55
207518	86:13:0701002:1693	49 673.90
207519	86:13:0701002:1694	46 584.00
207520	86:13:0701002:1695	55 314.72
207521	86:13:0701002:1696	47 985.60
207522	86:13:0701002:1697	92 709.67
207523	86:13:0701002:1698	75 250.50
207524	86:13:0701002:1699	97 790.74
207525	86:13:0701002:17	46 668.00
207526	86:13:0701002:170	47 322.00
207527	86:13:0701002:1700	59 871.46

207528	86:13:0701002:1701	45 664.53
207529	86:13:0701002:1702	61 752.00
207530	86:13:0701002:1703	93 590.64
207531	86:13:0701002:1704	44 453.25
207532	86:13:0701002:1705	51 095.94
207533	86:13:0701002:1706	50 191.56
207534	86:13:0701002:1707	50 654.16
207535	86:13:0701002:1708	44 289.00
207536	86:13:0701002:1709	83 011.95
207537	86:13:0701002:171	91 933.15
207538	86:13:0701002:1710	48 562.85
207539	86:13:0701002:1711	44 467.28
207540	86:13:0701002:1712	50 147.50
207541	86:13:0701002:1713	45 444.85
207542	86:13:0701002:1714	48 569.08
207543	86:13:0701002:1715	46 890.70
207544	86:13:0701002:1716	103 574.70
207545	86:13:0701002:1717	93 924.00
207546	86:13:0701002:1718	94 098.35
207547	86:13:0701002:1719	51 934.68
207548	86:13:0701002:172	62 680.00
207549	86:13:0701002:1722	43 932.78
207550	86:13:0701002:1723	117 300.00
207551	86:13:0701002:1724	92 952.00
207552	86:13:0701002:1725	61 494.66
207553	86:13:0701002:1727	47 254.74
207554	86:13:0701002:1728	46 290.00
207555	86:13:0701002:1729	46 272.00
207556	86:13:0701002:173	48 136.58
207557	86:13:0701002:1730	87 708.67
207558	86:13:0701002:1731	47 721.40
207559	86:13:0701002:1732	57 383.04
207560	86:13:0701002:1733	49 669.47
207561	86:13:0701002:1736	45 322.27
207562	86:13:0701002:1737	61 027.34
207563	86:13:0701002:1738	92 339.15
207564	86:13:0701002:1739	55 402.49
207565	86:13:0701002:174	53 136.49
207566	86:13:0701002:1740	59 930.01
207567	86:13:0701002:1741	44 786.06
207568	86:13:0701002:1742	49 026.60
207569	86:13:0701002:1743	41 535.34
207570	86:13:0701002:1744	109 832.68
207571	86:13:0701002:1745	47 607.72

207572	86:13:0701002:1746	40 645.44
207573	86:13:0701002:1748	50 210.82
207574	86:13:0701002:1749	50 139.02
207575	86:13:0701002:175	49 864.50
207576	86:13:0701002:1750	59 636.70
207577	86:13:0701002:1751	44 401.77
207578	86:13:0701002:1753	95 711.00
207579	86:13:0701002:1754	70 178.70
207580	86:13:0701002:1755	45 081.90
207581	86:13:0701002:1756	45 081.90
207582	86:13:0701002:1757	44 703.59
207583	86:13:0701002:1758	46 512.00
207584	86:13:0701002:176	47 466.00
207585	86:13:0701002:1761	81 530.90
207586	86:13:0701002:1762	92 990.97
207587	86:13:0701002:1763	98 611.20
207588	86:13:0701002:1764	45 236.64
207589	86:13:0701002:1765	53 256.24
207590	86:13:0701002:1766	77 471.02
207591	86:13:0701002:1767	51 746.97
207592	86:13:0701002:1768	93 168.00
207593	86:13:0701002:1769	46 853.30
207594	86:13:0701002:1770	74 555.00
207595	86:13:0701002:1771	47 207.19
207596	86:13:0701002:1772	47 010.00
207597	86:13:0701002:1773	78 134.70
207598	86:13:0701002:1774	107 825.90
207599	86:13:0701002:1775	47 383.74
207600	86:13:0701002:1776	43 540.51
207601	86:13:0701002:1778	46 176.00
207602	86:13:0701002:1779	50 457.31
207603	86:13:0701002:178	128 116.48
207604	86:13:0701002:1780	61 412.67
207605	86:13:0701002:1781	53 711.43
207606	86:13:0701002:1782	51 905.82
207607	86:13:0701002:1783	86 603.20
207608	86:13:0701002:1784	35 366.10
207609	86:13:0701002:1785	46 504.44
207610	86:13:0701002:1786	95 743.70
207611	86:13:0701002:1787	46 633.52
207612	86:13:0701002:1788	47 050.85
207613	86:13:0701002:1789	39 783.15
207614	86:13:0701002:179	50 829.15
207615	86:13:0701002:1790	46 843.80

207616	86:13:0701002:1791	44 510.64
207617	86:13:0701002:1792	45 924.00
207618	86:13:0701002:1793	45 577.98
207619	86:13:0701002:1794	51 340.48
207620	86:13:0701002:1795	47 805.37
207621	86:13:0701002:1796	62 316.54
207622	86:13:0701002:1797	45 840.00
207623	86:13:0701002:1798	50 828.67
207624	86:13:0701002:1799	121 308.18
207625	86:13:0701002:18	69 741.00
207626	86:13:0701002:180	48 141.44
207627	86:13:0701002:1800	81 806.89
207628	86:13:0701002:1801	63 112.14
207629	86:13:0701002:1802	50 226.61
207630	86:13:0701002:1803	47 810.75
207631	86:13:0701002:1804	66 072.78
207632	86:13:0701002:1805	90 987.12
207633	86:13:0701002:1806	50 835.60
207634	86:13:0701002:1808	45 968.80
207635	86:13:0701002:1809	42 570.26
207636	86:13:0701002:181	47 010.00
207637	86:13:0701002:1810	39 267.15
207638	86:13:0701002:1811	48 088.51
207639	86:13:0701002:1812	95 994.06
207640	86:13:0701002:1813	46 933.40
207641	86:13:0701002:1814	70 465.68
207642	86:13:0701002:1815	46 056.00
207643	86:13:0701002:1816	93 479.76
207644	86:13:0701002:1817	46 488.00
207645	86:13:0701002:1818	74 963.58
207646	86:13:0701002:1819	44 838.53
207647	86:13:0701002:182	49 777.53
207648	86:13:0701002:1820	80 573.69
207649	86:13:0701002:1821	65 333.49
207650	86:13:0701002:1822	78 140.56
207651	86:13:0701002:1823	44 716.17
207652	86:13:0701002:1825	77 110.00
207653	86:13:0701002:1826	48 875.95
207654	86:13:0701002:1827	51 830.60
207655	86:13:0701002:1828	46 590.00
207656	86:13:0701002:1829	43 117.80
207657	86:13:0701002:183	46 470.00
207658	86:13:0701002:1830	45 204.87
207659	86:13:0701002:1831	41 221.75

207660	86:13:0701002:1832	82 657.50
207661	86:13:0701002:1833	99 819.92
207662	86:13:0701002:1834	61 773.12
207663	86:13:0701002:1835	46 578.22
207664	86:13:0701002:1837	46 038.00
207665	86:13:0701002:1839	46 034.52
207666	86:13:0701002:184	46 626.00
207667	86:13:0701002:1841	58 497.20
207668	86:13:0701002:1842	50 043.50
207669	86:13:0701002:1843	97 778.14
207670	86:13:0701002:1844	53 652.96
207671	86:13:0701002:1845	47 010.00
207672	86:13:0701002:1846	91 373.52
207673	86:13:0701002:1847	77 370.00
207674	86:13:0701002:1848	45 399.42
207675	86:13:0701002:1849	99 818.08
207676	86:13:0701002:185	94 622.36
207677	86:13:0701002:1850	48 958.88
207678	86:13:0701002:1851	94 056.00
207679	86:13:0701002:1852	43 345.50
207680	86:13:0701002:1853	43 340.00
207681	86:13:0701002:1855	42 871.62
207682	86:13:0701002:1856	57 776.16
207683	86:13:0701002:1857	45 566.12
207684	86:13:0701002:1858	95 507.74
207685	86:13:0701002:186	45 774.00
207686	86:13:0701002:1860	46 416.00
207687	86:13:0701002:1861	46 422.00
207688	86:13:0701002:1862	106 842.42
207689	86:13:0701002:1863	40 541.85
207690	86:13:0701002:1865	52 131.45
207691	86:13:0701002:1866	44 118.36
207692	86:13:0701002:1867	91 111.50
207693	86:13:0701002:1868	84 620.68
207694	86:13:0701002:1869	5365 704.85
207695	86:13:0701002:187	57 965.64
207696	86:13:0701002:1870	51 509.60
207697	86:13:0701002:1871	61 784.00
207698	86:13:0701002:1872	48 778.98
207699	86:13:0701002:1873	46 452.00
207700	86:13:0701002:1874	114 900.00
207701	86:13:0701002:1875	46 428.00
207702	86:13:0701002:1876	98 714.00
207703	86:13:0701002:1877	46 356.00

207704	86:13:0701002:1878	64 764.00
207705	86:13:0701002:1879	46 782.00
207706	86:13:0701002:1880	46 392.00
207707	86:13:0701002:1881	46 152.00
207708	86:13:0701002:1882	44 838.53
207709	86:13:0701002:1885	57 266.88
207710	86:13:0701002:1887	78 340.00
207711	86:13:0701002:1888	43 393.91
207712	86:13:0701002:1889	44 772.11
207713	86:13:0701002:189	58 072.35
207714	86:13:0701002:1890	47 386.60
207715	86:13:0701002:1891	80 990.06
207716	86:13:0701002:1892	50 976.32
207717	86:13:0701002:1893	80 283.53
207718	86:13:0701002:1895	42 066.00
207719	86:13:0701002:1896	45 351.74
207720	86:13:0701002:1897	91 574.68
207721	86:13:0701002:1898	47 637.90
207722	86:13:0701002:19	46 548.00
207723	86:13:0701002:190	59 280.00
207724	86:13:0701002:1900	52 273.40
207725	86:13:0701002:1901	47 238.15
207726	86:13:0701002:1902	46 296.00
207727	86:13:0701002:1903	96 247.50
207728	86:13:0701002:1905	89 541.90
207729	86:13:0701002:1906	71 503.02
207730	86:13:0701002:1908	46 260.00
207731	86:13:0701002:1909	106 765.90
207732	86:13:0701002:191	59 250.00
207733	86:13:0701002:1910	39 071.52
207734	86:13:0701002:1911	48 239.56
207735	86:13:0701002:1912	36 525.96
207736	86:13:0701002:1913	97 830.75
207737	86:13:0701002:1914	44 927.12
207738	86:13:0701002:1915	50 488.80
207739	86:13:0701002:1916	69 570.00
207740	86:13:0701002:1917	42 542.64
207741	86:13:0701002:1918	52 241.04
207742	86:13:0701002:1919	45 524.16
207743	86:13:0701002:192	61 509.84
207744	86:13:0701002:1920	87 150.36
207745	86:13:0701002:1921	77 545.80
207746	86:13:0701002:1922	82 859.10
207747	86:13:0701002:1923	44 781.00

207748	86:13:0701002:1924	46 498.32
207749	86:13:0701002:1925	46 445.28
207750	86:13:0701002:1926	53 269.98
207751	86:13:0701002:1927	49 620.31
207752	86:13:0701002:1928	44 507.73
207753	86:13:0701002:1929	46 822.08
207754	86:13:0701002:193	68 423.64
207755	86:13:0701002:1930	51 781.07
207756	86:13:0701002:1931	47 010.00
207757	86:13:0701002:1932	84 096.74
207758	86:13:0701002:1933	58 238.96
207759	86:13:0701002:1934	47 032.70
207760	86:13:0701002:1936	45 370.67
207761	86:13:0701002:1937	56 308.78
207762	86:13:0701002:1938	41 533.46
207763	86:13:0701002:1939	46 734.00
207764	86:13:0701002:194	63 726.96
207765	86:13:0701002:1940	56 295.68
207766	86:13:0701002:1941	47 685.92
207767	86:13:0701002:1942	46 428.00
207768	86:13:0701002:1944	59 741.51
207769	86:13:0701002:1945	82 657.50
207770	86:13:0701002:1946	59 582.12
207771	86:13:0701002:1947	41 131.20
207772	86:13:0701002:1948	87 232.80
207773	86:13:0701002:1949	45 594.49
207774	86:13:0701002:195	66 847.84
207775	86:13:0701002:1950	52 157.79
207776	86:13:0701002:1951	47 666.88
207777	86:13:0701002:1952	107 897.40
207778	86:13:0701002:1954	41 395.20
207779	86:13:0701002:1955	49 650.78
207780	86:13:0701002:1956	86 702.04
207781	86:13:0701002:1957	48 615.84
207782	86:13:0701002:1958	45 967.98
207783	86:13:0701002:196	59 092.50
207784	86:13:0701002:1960	51 747.52
207785	86:13:0701002:1961	51 522.84
207786	86:13:0701002:1962	48 234.90
207787	86:13:0701002:1963	74 771.84
207788	86:13:0701002:1964	74 637.62
207789	86:13:0701002:1965	102 592.62
207790	86:13:0701002:1966	43 652.70
207791	86:13:0701002:1967	35 777.28

207792	86:13:0701002:1968	80 392.08
207793	86:13:0701002:1969	59 233.25
207794	86:13:0701002:197	59 062.50
207795	86:13:0701002:1970	46 602.00
207796	86:13:0701002:1971	36 117.76
207797	86:13:0701002:1972	62 424.00
207798	86:13:0701002:1973	102 731.64
207799	86:13:0701002:1974	76 751.04
207800	86:13:0701002:1975	45 005.25
207801	86:13:0701002:1976	87 572.94
207802	86:13:0701002:1977	46 286.28
207803	86:13:0701002:1978	45 913.80
207804	86:13:0701002:1979	47 010.00
207805	86:13:0701002:198	58 732.58
207806	86:13:0701002:1980	56 098.08
207807	86:13:0701002:1981	47 941.55
207808	86:13:0701002:1982	53 855.55
207809	86:13:0701002:1983	58 437.92
207810	86:13:0701002:1984	112 392.98
207811	86:13:0701002:1985	40 183.50
207812	86:13:0701002:1987	45 960.00
207813	86:13:0701002:1988	45 930.00
207814	86:13:0701002:1989	67 634.44
207815	86:13:0701002:199	56 793.17
207816	86:13:0701002:1990	49 011.68
207817	86:13:0701002:1991	41 946.75
207818	86:13:0701002:1992	41 133.95
207819	86:13:0701002:1994	48 080.60
207820	86:13:0701002:1995	47 776.64
207821	86:13:0701002:1996	45 900.00
207822	86:13:0701002:1997	82 924.35
207823	86:13:0701002:1998	84 946.68
207824	86:13:0701002:1999	49 754.48
207825	86:13:0701002:2	43 156.89
207826	86:13:0701002:20	58 042.50
207827	86:13:0701002:200	59 107.50
207828	86:13:0701002:2000	33 534.15
207829	86:13:0701002:2001	48 864.68
207830	86:13:0701002:2002	45 530.72
207831	86:13:0701002:2003	46 206.00
207832	86:13:0701002:2004	40 810.00
207833	86:13:0701002:2006	69 957.00
207834	86:13:0701002:2007	98 499.84
207835	86:13:0701002:2008	42 430.08

207836	86:13:0701002:2009	42 009.78
207837	86:13:0701002:201	56 850.85
207838	86:13:0701002:2010	64 146.28
207839	86:13:0701002:2011	48 414.84
207840	86:13:0701002:2012	77 630.00
207841	86:13:0701002:2013	46 038.00
207842	86:13:0701002:2014	45 452.40
207843	86:13:0701002:2015	53 776.80
207844	86:13:0701002:2016	90 773.68
207845	86:13:0701002:2017	43 772.40
207846	86:13:0701002:2018	62 324.61
207847	86:13:0701002:2019	45 726.00
207848	86:13:0701002:202	59 017.50
207849	86:13:0701002:2020	45 708.00
207850	86:13:0701002:2022	79 043.80
207851	86:13:0701002:2023	43 650.75
207852	86:13:0701002:2024	40 576.80
207853	86:13:0701002:2025	79 723.42
207854	86:13:0701002:2026	47 441.10
207855	86:13:0701002:2027	88 328.24
207856	86:13:0701002:2028	85 304.92
207857	86:13:0701002:2029	66 830.60
207858	86:13:0701002:203	47 202.00
207859	86:13:0701002:2030	96 658.89
207860	86:13:0701002:2031	54 142.08
207861	86:13:0701002:2032	42 845.76
207862	86:13:0701002:2034	92 388.00
207863	86:13:0701002:2035	46 206.00
207864	86:13:0701002:2036	72 565.35
207865	86:13:0701002:2037	42 571.20
207866	86:13:0701002:2038	44 812.80
207867	86:13:0701002:2039	48 022.02
207868	86:13:0701002:204	58 972.50
207869	86:13:0701002:2040	46 668.00
207870	86:13:0701002:2041	46 170.00
207871	86:13:0701002:2044	46 842.19
207872	86:13:0701002:2045	63 773.08
207873	86:13:0701002:2046	54 739.89
207874	86:13:0701002:2047	46 464.00
207875	86:13:0701002:205	58 762.50
207876	86:13:0701002:2050	50 821.74
207877	86:13:0701002:2053	125 360.00
207878	86:13:0701002:2054	70 286.00
207879	86:13:0701002:2055	42 863.03

207880	86:13:0701002:2056	42 519.32
207881	86:13:0701002:2057	47 686.14
207882	86:13:0701002:2058	43 721.58
207883	86:13:0701002:2059	47 003.06
207884	86:13:0701002:206	57 462.00
207885	86:13:0701002:2061	40 142.10
207886	86:13:0701002:2062	48 538.44
207887	86:13:0701002:2063	92 123.46
207888	86:13:0701002:2064	66 796.38
207889	86:13:0701002:2065	63 040.25
207890	86:13:0701002:2066	66 589.80
207891	86:13:0701002:2067	5367 712.00
207892	86:13:0701002:2068	30 400.00
207893	86:13:0701002:2069	73 248.72
207894	86:13:0701002:207	58 080.00
207895	86:13:0701002:2070	112 306.90
207896	86:13:0701002:2071	44 648.10
207897	86:13:0701002:2072	49 916.05
207898	86:13:0701002:2073	43 849.52
207899	86:13:0701002:2074	62 264.00
207900	86:13:0701002:2075	62 775.72
207901	86:13:0701002:2076	84 467.74
207902	86:13:0701002:2077	78 260.00
207903	86:13:0701002:2078	45 314.10
207904	86:13:0701002:2079	52 340.94
207905	86:13:0701002:208	55 891.92
207906	86:13:0701002:2082	48 123.64
207907	86:13:0701002:2083	66 179.55
207908	86:13:0701002:2084	31 598.98
207909	86:13:0701002:2085	116 460.00
207910	86:13:0701002:2087	116 400.00
207911	86:13:0701002:2088	116 370.00
207912	86:13:0701002:2089	92 801.27
207913	86:13:0701002:209	46 428.00
207914	86:13:0701002:2091	93 096.00
207915	86:13:0701002:2092	47 020.60
207916	86:13:0701002:2093	96 265.96
207917	86:13:0701002:2094	61 880.00
207918	86:13:0701002:2095	46 724.80
207919	86:13:0701002:2096	79 287.12
207920	86:13:0701002:2098	47 010.00
207921	86:13:0701002:2099	117 525.00
207922	86:13:0701002:21	53 883.20
207923	86:13:0701002:210	80 661.00

207924	86:13:0701002:2100	44 864.64
207925	86:13:0701002:2101	117 195.00
207926	86:13:0701002:2102	48 060.48
207927	86:13:0701002:2103	114 795.00
207928	86:13:0701002:2104	40 996.88
207929	86:13:0701002:2105	32 750.50
207930	86:13:0701002:2106	49 825.47
207931	86:13:0701002:2107	42 560.34
207932	86:13:0701002:2108	69 811.21
207933	86:13:0701002:2109	116 355.00
207934	86:13:0701002:211	87 769.00
207935	86:13:0701002:2110	42 684.40
207936	86:13:0701002:2111	57 497.58
207937	86:13:0701002:2112	46 858.53
207938	86:13:0701002:2113	68 333.46
207939	86:13:0701002:2114	70 950.12
207940	86:13:0701002:2115	47 215.80
207941	86:13:0701002:2116	33 256.08
207942	86:13:0701002:2117	45 879.45
207943	86:13:0701002:2118	43 112.85
207944	86:13:0701002:2119	79 098.52
207945	86:13:0701002:212	59 242.50
207946	86:13:0701002:2120	88 257.92
207947	86:13:0701002:2121	75 422.16
207948	86:13:0701002:2122	40 330.50
207949	86:13:0701002:2123	54 054.00
207950	86:13:0701002:2124	45 372.72
207951	86:13:0701002:2125	45 236.64
207952	86:13:0701002:2126	45 341.24
207953	86:13:0701002:2127	59 587.14
207954	86:13:0701002:2128	73 261.44
207955	86:13:0701002:2129	100 070.40
207956	86:13:0701002:213	58 762.50
207957	86:13:0701002:2130	46 608.00
207958	86:13:0701002:2131	46 608.00
207959	86:13:0701002:2132	61 212.20
207960	86:13:0701002:2133	87 159.03
207961	86:13:0701002:2134	58 816.80
207962	86:13:0701002:2135	78 828.36
207963	86:13:0701002:2136	50 451.90
207964	86:13:0701002:2137	73 321.00
207965	86:13:0701002:2138	37 723.53
207966	86:13:0701002:2139	51 151.80
207967	86:13:0701002:214	64 444.96

207968	86:13:0701002:2140	49 779.20
207969	86:13:0701002:2141	45 936.00
207970	86:13:0701002:215	59 152.50
207971	86:13:0701002:216	59 250.08
207972	86:13:0701002:2163	47 010.00
207973	86:13:0701002:2164	40 727.70
207974	86:13:0701002:2165	48 896.12
207975	86:13:0701002:2166	54 867.08
207976	86:13:0701002:2167	47 010.00
207977	86:13:0701002:2168	47 093.20
207978	86:13:0701002:2169	77 202.72
207979	86:13:0701002:217	59 070.00
207980	86:13:0701002:2170	78 513.95
207981	86:13:0701002:2171	46 488.00
207982	86:13:0701002:2173	46 159.74
207983	86:13:0701002:2174	2408 464.00
207984	86:13:0701002:2175	57 940.08
207985	86:13:0701002:2176	50 168.16
207986	86:13:0701002:2177	92 436.00
207987	86:13:0701002:218	61 338.46
207988	86:13:0701002:2180	50 285.40
207989	86:13:0701002:2181	50 348.37
207990	86:13:0701002:2183	46 734.00
207991	86:13:0701002:2184	43 657.55
207992	86:13:0701002:2186	69 558.16
207993	86:13:0701002:2187	67 134.35
207994	86:13:0701002:2188	41 144.70
207995	86:13:0701002:2189	73 380.16
207996	86:13:0701002:219	72 343.68
207997	86:13:0701002:2190	42 072.96
207998	86:13:0701002:2191	41 376.79
207999	86:13:0701002:2192	39 832.28
208000	86:13:0701002:2193	55 309.09
208001	86:13:0701002:2194	47 110.30
208002	86:13:0701002:2195	46 770.00
208003	86:13:0701002:2196	31 658.58
208004	86:13:0701002:2197	46 410.00
208005	86:13:0701002:2198	115 867.80
208006	86:13:0701002:2199	46 398.00
208007	86:13:0701002:22	45 576.00
208008	86:13:0701002:220	64 455.30
208009	86:13:0701002:2200	51 559.10
208010	86:13:0701002:2201	39 912.60
208011	86:13:0701002:2202	49 398.12

208012	86:13:0701002:2203	53 167.16
208013	86:13:0701002:2204	47 010.00
208014	86:13:0701002:2206	53 857.68
208015	86:13:0701002:2207	59 868.90
208016	86:13:0701002:2209	41 605.41
208017	86:13:0701002:221	61 283.93
208018	86:13:0701002:2210	78 350.00
208019	86:13:0701002:2211	57 910.16
208020	86:13:0701002:2212	81 828.58
208021	86:13:0701002:2213	42 663.95
208022	86:13:0701002:2214	90 732.00
208023	86:13:0701002:2216	101 215.02
208024	86:13:0701002:2217	34 606.74
208025	86:13:0701002:2218	89 969.75
208026	86:13:0701002:2219	38 790.60
208027	86:13:0701002:222	62 770.68
208028	86:13:0701002:2221	46 254.00
208029	86:13:0701002:2222	54 206.88
208030	86:13:0701002:2223	51 042.42
208031	86:13:0701002:2224	111 511.79
208032	86:13:0701002:2225	41 076.30
208033	86:13:0701002:2226	83 232.00
208034	86:13:0701002:2227	63 668.92
208035	86:13:0701002:2228	95 213.56
208036	86:13:0701002:2229	44 607.87
208037	86:13:0701002:223	58 972.50
208038	86:13:0701002:2230	62 680.00
208039	86:13:0701002:2231	93 299.76
208040	86:13:0701002:2232	64 810.68
208041	86:13:0701002:2233	69 372.00
208042	86:13:0701002:2234	46 218.00
208043	86:13:0701002:2235	74 712.99
208044	86:13:0701002:2236	70 106.86
208045	86:13:0701002:2238	53 847.72
208046	86:13:0701002:224	84 812.40
208047	86:13:0701002:2242	46 288.48
208048	86:13:0701002:2243	47 010.00
208049	86:13:0701002:225	60 037.20
208050	86:13:0701002:227	117 495.00
208051	86:13:0701002:228	60 839.10
208052	86:13:0701002:229	59 727.64
208053	86:13:0701002:23	58 035.00
208054	86:13:0701002:230	55 479.25
208055	86:13:0701002:2304	117 060.00

208056	86:13:0701002:2307	47 010.00
208057	86:13:0701002:231	55 308.61
208058	86:13:0701002:232	68 164.24
208059	86:13:0701002:233	66 818.25
208060	86:13:0701002:234	81 041.85
208061	86:13:0701002:235	82 806.18
208062	86:13:0701002:236	58 335.00
208063	86:13:0701002:237	45 738.00
208064	86:13:0701002:2375	49 932.00
208065	86:13:0701002:2376	64 059.57
208066	86:13:0701002:2378	40 212.26
208067	86:13:0701002:2379	38 085.96
208068	86:13:0701002:238	51 308.40
208069	86:13:0701002:2380	81 485.55
208070	86:13:0701002:2381	80 814.63
208071	86:13:0701002:2382	42 746.64
208072	86:13:0701002:2389	49 654.15
208073	86:13:0701002:239	46 314.00
208074	86:13:0701002:2391	58 762.50
208075	86:13:0701002:2392	47 305.21
208076	86:13:0701002:2395	42 084.90
208077	86:13:0701002:2398	115 290.00
208078	86:13:0701002:2399	47 404.20
208079	86:13:0701002:24	39 331.70
208080	86:13:0701002:240	56 609.70
208081	86:13:0701002:2400	58 631.30
208082	86:13:0701002:2401	48 511.28
208083	86:13:0701002:2402	84 787.20
208084	86:13:0701002:2403	46 584.00
208085	86:13:0701002:2404	68 180.40
208086	86:13:0701002:2405	49 639.20
208087	86:13:0701002:2407	47 010.00
208088	86:13:0701002:241	75 155.60
208089	86:13:0701002:2410	45 327.00
208090	86:13:0701002:2411	45 296.55
208091	86:13:0701002:2413	48 042.00
208092	86:13:0701002:2414	46 551.96
208093	86:13:0701002:2415	46 880.82
208094	86:13:0701002:2416	93 180.00
208095	86:13:0701002:2417	51 941.25
208096	86:13:0701002:2418	98 193.70
208097	86:13:0701002:2419	88 846.56
208098	86:13:0701002:242	47 252.55
208099	86:13:0701002:2422	57 922.50

208100	86:13:0701002:2423	57 922.50
208101	86:13:0701002:2425	46 434.00
208102	86:13:0701002:2426	46 428.00
208103	86:13:0701002:2427	46 380.00
208104	86:13:0701002:2428	92 880.00
208105	86:13:0701002:2429	71 135.32
208106	86:13:0701002:243	71 734.40
208107	86:13:0701002:2430	69 368.46
208108	86:13:0701002:2432	77 268.27
208109	86:13:0701002:2433	54 658.52
208110	86:13:0701002:2434	60 632.50
208111	86:13:0701002:244	47 136.00
208112	86:13:0701002:2440	38 440.00
208113	86:13:0701002:2441	76 880.00
208114	86:13:0701002:2444	83 303.00
208115	86:13:0701002:2445	47 937.09
208116	86:13:0701002:2459	47 010.00
208117	86:13:0701002:246	47 184.00
208118	86:13:0701002:2460	47 010.00
208119	86:13:0701002:2462	48 825.60
208120	86:13:0701002:2465	38 912.25
208121	86:13:0701002:2466	56 403.90
208122	86:13:0701002:247	64 706.40
208123	86:13:0701002:2471	38 825.00
208124	86:13:0701002:2472	38 795.00
208125	86:13:0701002:2473	38 815.00
208126	86:13:0701002:248	56 354.40
208127	86:13:0701002:249	61 261.76
208128	86:13:0701002:25	99 780.30
208129	86:13:0701002:250	80 997.00
208130	86:13:0701002:251	58 762.50
208131	86:13:0701002:252	58 957.50
208132	86:13:0701002:253	58 957.50
208133	86:13:0701002:254	58 762.50
208134	86:13:0701002:255	58 972.50
208135	86:13:0701002:256	59 002.50
208136	86:13:0701002:257	58 395.40
208137	86:13:0701002:258	59 085.00
208138	86:13:0701002:259	59 055.00
208139	86:13:0701002:26	85 453.06
208140	86:13:0701002:260	61 755.68
208141	86:13:0701002:261	39 335.70
208142	86:13:0701002:262	76 115.79
208143	86:13:0701002:263	28 170.70

208144	86:13:0701002:264	71 298.50
208145	86:13:0701002:265	44 519.04
208146	86:13:0701002:266	45 996.00
208147	86:13:0701002:267	44 536.68
208148	86:13:0701002:268	52 924.16
208149	86:13:0701002:269	47 514.00
208150	86:13:0701002:27	51 929.85
208151	86:13:0701002:270	57 761.28
208152	86:13:0701002:271	58 531.16
208153	86:13:0701002:272	57 151.75
208154	86:13:0701002:273	58 537.50
208155	86:13:0701002:274	62 133.05
208156	86:13:0701002:275	58 597.50
208157	86:13:0701002:276	59 136.22
208158	86:13:0701002:277	60 046.74
208159	86:13:0701002:278	58 762.50
208160	86:13:0701002:279	61 324.56
208161	86:13:0701002:28	39 767.93
208162	86:13:0701002:280	58 762.50
208163	86:13:0701002:281	57 300.96
208164	86:13:0701002:282	71 607.90
208165	86:13:0701002:283	75 091.20
208166	86:13:0701002:284	71 700.23
208167	86:13:0701002:285	72 629.22
208168	86:13:0701002:286	61 652.88
208169	86:13:0701002:287	59 325.00
208170	86:13:0701002:288	59 235.00
208171	86:13:0701002:289	59 908.86
208172	86:13:0701002:29	48 862.50
208173	86:13:0701002:290	58 762.50
208174	86:13:0701002:291	116 550.00
208175	86:13:0701002:292	59 389.08
208176	86:13:0701002:293	59 212.50
208177	86:13:0701002:294	73 558.31
208178	86:13:0701002:295	47 352.00
208179	86:13:0701002:296	59 295.00
208180	86:13:0701002:297	59 107.50
208181	86:13:0701002:298	58 987.50
208182	86:13:0701002:299	58 762.50
208183	86:13:0701002:3	54 993.00
208184	86:13:0701002:30	82 189.15
208185	86:13:0701002:300	58 747.50
208186	86:13:0701002:301	53 809.77
208187	86:13:0701002:302	50 782.06

208188	86:13:0701002:303	13 479.84
208189	86:13:0701002:304	93 936.00
208190	86:13:0701002:305	128 235.36
208191	86:13:0701002:306	58 815.00
208192	86:13:0701002:307	58 800.00
208193	86:13:0701002:308	58 732.50
208194	86:13:0701002:309	58 762.50
208195	86:13:0701002:31	47 688.00
208196	86:13:0701002:310	58 620.00
208197	86:13:0701002:311	58 357.50
208198	86:13:0701002:312	85 668.52
208199	86:13:0701002:313	80 308.75
208200	86:13:0701002:314	78 990.00
208201	86:13:0701002:315	91 944.00
208202	86:13:0701002:316	63 623.80
208203	86:13:0701002:317	81 719.05
208204	86:13:0701002:318	65 366.65
208205	86:13:0701002:319	62 969.19
208206	86:13:0701002:320	47 181.42
208207	86:13:0701002:321	52 702.59
208208	86:13:0701002:322	47 598.72
208209	86:13:0701002:323	50 779.17
208210	86:13:0701002:324	45 897.06
208211	86:13:0701002:325	46 812.00
208212	86:13:0701002:326	80 598.00
208213	86:13:0701002:327	47 010.00
208214	86:13:0701002:329	46 446.00
208215	86:13:0701002:33	47 010.00
208216	86:13:0701002:330	46 410.00
208217	86:13:0701002:331	52 563.20
208218	86:13:0701002:332	67 296.04
208219	86:13:0701002:333	63 662.32
208220	86:13:0701002:334	59 077.50
208221	86:13:0701002:335	58 762.50
208222	86:13:0701002:336	59 010.00
208223	86:13:0701002:337	58 995.00
208224	86:13:0701002:338	58 912.50
208225	86:13:0701002:339	58 942.50
208226	86:13:0701002:34	47 544.00
208227	86:13:0701002:340	58 762.50
208228	86:13:0701002:341	58 860.00
208229	86:13:0701002:342	117 660.00
208230	86:13:0701002:343	58 830.00
208231	86:13:0701002:344	58 747.50

208232	86:13:0701002:345	59 179.44
208233	86:13:0701002:346	117 540.00
208234	86:13:0701002:347	66 759.00
208235	86:13:0701002:348	58 192.50
208236	86:13:0701002:35	47 490.00
208237	86:13:0701002:350	57 942.64
208238	86:13:0701002:351	59 791.40
208239	86:13:0701002:352	58 185.00
208240	86:13:0701002:353	58 162.50
208241	86:13:0701002:354	80 481.57
208242	86:13:0701002:355	63 301.16
208243	86:13:0701002:356	59 837.93
208244	86:13:0701002:357	59 265.42
208245	86:13:0701002:358	65 574.74
208246	86:13:0701002:359	59 436.01
208247	86:13:0701002:36	78 350.00
208248	86:13:0701002:360	58 005.00
208249	86:13:0701002:361	58 747.50
208250	86:13:0701002:362	58 717.50
208251	86:13:0701002:363	58 687.50
208252	86:13:0701002:364	58 747.50
208253	86:13:0701002:365	58 252.50
208254	86:13:0701002:366	61 288.20
208255	86:13:0701002:367	58 147.50
208256	86:13:0701002:368	60 132.24
208257	86:13:0701002:369	89 109.72
208258	86:13:0701002:37	76 720.00
208259	86:13:0701002:370	90 177.14
208260	86:13:0701002:371	58 732.50
208261	86:13:0701002:372	46 356.00
208262	86:13:0701002:373	47 190.00
208263	86:13:0701002:374	47 567.46
208264	86:13:0701002:375	51 276.24
208265	86:13:0701002:376	80 353.14
208266	86:13:0701002:377	59 070.00
208267	86:13:0701002:378	58 755.00
208268	86:13:0701002:379	58 762.50
208269	86:13:0701002:38	69 786.00
208270	86:13:0701002:380	55 855.87
208271	86:13:0701002:381	60 542.44
208272	86:13:0701002:382	58 695.00
208273	86:13:0701002:383	72 270.18
208274	86:13:0701002:384	58 072.50
208275	86:13:0701002:385	58 650.00

208276	86:13:0701002:386	58 117.50
208277	86:13:0701002:387	58 762.50
208278	86:13:0701002:388	57 997.50
208279	86:13:0701002:389	57 975.00
208280	86:13:0701002:39	39 125.88
208281	86:13:0701002:390	46 164.00
208282	86:13:0701002:391	61 784.00
208283	86:13:0701002:392	46 713.45
208284	86:13:0701002:393	64 038.00
208285	86:13:0701002:394	62 472.00
208286	86:13:0701002:395	87 548.88
208287	86:13:0701002:396	100 670.64
208288	86:13:0701002:397	77 240.00
208289	86:13:0701002:398	81 165.00
208290	86:13:0701002:399	81 154.50
208291	86:13:0701002:4	52 887.06
208292	86:13:0701002:40	47 010.00
208293	86:13:0701002:400	81 060.00
208294	86:13:0701002:401	105 959.56
208295	86:13:0701002:402	80 944.50
208296	86:13:0701002:403	94 020.00
208297	86:13:0701002:404	87 422.28
208298	86:13:0701002:405	87 719.55
208299	86:13:0701002:406	108 094.20
208300	86:13:0701002:407	80 934.00
208301	86:13:0701002:408	80 913.00
208302	86:13:0701002:409	84 755.00
208303	86:13:0701002:41	68 724.00
208304	86:13:0701002:410	80 871.00
208305	86:13:0701002:411	80 850.00
208306	86:13:0701002:412	80 818.50
208307	86:13:0701002:413	82 267.50
208308	86:13:0701002:414	80 797.50
208309	86:13:0701002:415	80 776.50
208310	86:13:0701002:416	78 350.00
208311	86:13:0701002:417	105 171.84
208312	86:13:0701002:418	80 692.50
208313	86:13:0701002:419	106 569.54
208314	86:13:0701002:42	45 954.00
208315	86:13:0701002:420	92 013.39
208316	86:13:0701002:421	78 279.58
208317	86:13:0701002:422	82 267.50
208318	86:13:0701002:423	94 810.95
208319	86:13:0701002:424	82 267.50

208320	86:13:0701002:425	48 438.25
208321	86:13:0701002:426	49 969.95
208322	86:13:0701002:427	91 692.00
208323	86:13:0701002:428	115 245.00
208324	86:13:0701002:429	81 123.00
208325	86:13:0701002:43	47 590.97
208326	86:13:0701002:430	48 451.20
208327	86:13:0701002:431	15 043.20
208328	86:13:0701002:432	50 300.70
208329	86:13:0701002:433	73 378.00
208330	86:13:0701002:434	43 473.90
208331	86:13:0701002:435	72 670.20
208332	86:13:0701002:436	41 717.74
208333	86:13:0701002:437	46 130.35
208334	86:13:0701002:438	92 772.00
208335	86:13:0701002:439	46 590.00
208336	86:13:0701002:44	20 657.70
208337	86:13:0701002:440	100 671.69
208338	86:13:0701002:441	76 750.00
208339	86:13:0701002:442	80 095.68
208340	86:13:0701002:443	73 842.84
208341	86:13:0701002:444	100 947.00
208342	86:13:0701002:445	47 376.00
208343	86:13:0701002:446	49 167.16
208344	86:13:0701002:447	47 010.00
208345	86:13:0701002:448	47 316.00
208346	86:13:0701002:449	47 310.00
208347	86:13:0701002:45	45 276.16
208348	86:13:0701002:450	54 845.00
208349	86:13:0701002:451	57 910.65
208350	86:13:0701002:452	47 262.00
208351	86:13:0701002:453	63 094.77
208352	86:13:0701002:454	59 280.00
208353	86:13:0701002:455	46 027.80
208354	86:13:0701002:456	58 609.15
208355	86:13:0701002:457	47 010.00
208356	86:13:0701002:458	47 112.00
208357	86:13:0701002:459	47 100.00
208358	86:13:0701002:46	46 710.00
208359	86:13:0701002:460	51 581.28
208360	86:13:0701002:461	47 160.00
208361	86:13:0701002:462	83 358.40
208362	86:13:0701002:463	75 294.35
208363	86:13:0701002:464	44 229.40

208364	86:13:0701002:465	85 568.64
208365	86:13:0701002:466	47 092.50
208366	86:13:0701002:467	47 166.70
208367	86:13:0701002:468	91 160.03
208368	86:13:0701002:47	58 380.00
208369	86:13:0701002:470	46 527.40
208370	86:13:0701002:472	47 250.00
208371	86:13:0701002:473	47 010.00
208372	86:13:0701002:474	67 388.00
208373	86:13:0701002:475	47 157.83
208374	86:13:0701002:476	50 804.18
208375	86:13:0701002:478	42 908.40
208376	86:13:0701002:479	46 836.12
208377	86:13:0701002:48	46 980.00
208378	86:13:0701002:480	47 206.39
208379	86:13:0701002:481	51 657.96
208380	86:13:0701002:482	8 941.25
208381	86:13:0701002:483	46 680.00
208382	86:13:0701002:484	46 788.00
208383	86:13:0701002:485	47 403.10
208384	86:13:0701002:486	73 968.78
208385	86:13:0701002:487	45 744.00
208386	86:13:0701002:488	96 815.46
208387	86:13:0701002:489	46 662.00
208388	86:13:0701002:49	90 232.80
208389	86:13:0701002:490	46 404.00
208390	86:13:0701002:491	116 295.00
208391	86:13:0701002:492	46 920.00
208392	86:13:0701002:493	45 841.18
208393	86:13:0701002:494	44 875.88
208394	86:13:0701002:495	41 971.02
208395	86:13:0701002:496	47 004.00
208396	86:13:0701002:497	46 476.00
208397	86:13:0701002:498	47 100.00
208398	86:13:0701002:499	45 681.18
208399	86:13:0701002:5	64 461.60
208400	86:13:0701002:50	46 962.00
208401	86:13:0701002:500	72 469.32
208402	86:13:0701002:501	44 620.98
208403	86:13:0701002:502	50 384.16
208404	86:13:0701002:503	69 158.50
208405	86:13:0701002:504	47 142.00
208406	86:13:0701002:505	45 981.00
208407	86:13:0701002:506	43 263.00

208408	86:13:0701002:507	43 599.80
208409	86:13:0701002:508	47 226.00
208410	86:13:0701002:509	46 208.64
208411	86:13:0701002:51	45 936.00
208412	86:13:0701002:510	48 733.87
208413	86:13:0701002:511	44 706.33
208414	86:13:0701002:512	47 758.40
208415	86:13:0701002:513	81 370.44
208416	86:13:0701002:514	120 120.70
208417	86:13:0701002:515	58 080.00
208418	86:13:0701002:516	45 876.00
208419	86:13:0701002:517	38 939.95
208420	86:13:0701002:519	46 284.00
208421	86:13:0701002:52	46 380.00
208422	86:13:0701002:520	45 792.00
208423	86:13:0701002:521	49 951.12
208424	86:13:0701002:522	41 692.56
208425	86:13:0701002:523	50 019.75
208426	86:13:0701002:524	47 220.00
208427	86:13:0701002:525	46 332.00
208428	86:13:0701002:526	39 265.60
208429	86:13:0701002:527	71 100.00
208430	86:13:0701002:528	44 358.15
208431	86:13:0701002:529	86 171.04
208432	86:13:0701002:53	117 525.00
208433	86:13:0701002:530	47 052.00
208434	86:13:0701002:531	86 699.34
208435	86:13:0701002:532	70 476.22
208436	86:13:0701002:533	50 164.66
208437	86:13:0701002:534	47 022.00
208438	86:13:0701002:535	47 094.00
208439	86:13:0701002:536	47 118.00
208440	86:13:0701002:537	45 317.58
208441	86:13:0701002:538	43 123.95
208442	86:13:0701002:539	78 350.00
208443	86:13:0701002:54	45 852.00
208444	86:13:0701002:540	50 222.35
208445	86:13:0701002:541	46 689.65
208446	86:13:0701002:542	47 070.00
208447	86:13:0701002:543	70 686.00
208448	86:13:0701002:544	98 498.52
208449	86:13:0701002:546	47 004.00
208450	86:13:0701002:547	46 992.00
208451	86:13:0701002:548	46 986.00

208452	86:13:0701002:549	46 968.00
208453	86:13:0701002:55	46 602.00
208454	86:13:0701002:550	47 401.32
208455	86:13:0701002:551	48 014.80
208456	86:13:0701002:552	46 908.00
208457	86:13:0701002:553	47 010.00
208458	86:13:0701002:554	48 987.51
208459	86:13:0701002:555	47 653.20
208460	86:13:0701002:556	47 358.90
208461	86:13:0701002:557	43 155.36
208462	86:13:0701002:558	46 926.00
208463	86:13:0701002:559	93 876.00
208464	86:13:0701002:56	46 518.00
208465	86:13:0701002:560	49 075.29
208466	86:13:0701002:561	83 713.39
208467	86:13:0701002:563	47 594.87
208468	86:13:0701002:564	43 937.60
208469	86:13:0701002:565	78 793.92
208470	86:13:0701002:566	65 237.12
208471	86:13:0701002:567	75 754.78
208472	86:13:0701002:568	46 998.00
208473	86:13:0701002:569	57 662.88
208474	86:13:0701002:57	63 656.00
208475	86:13:0701002:570	49 037.67
208476	86:13:0701002:571	46 920.00
208477	86:13:0701002:572	46 914.00
208478	86:13:0701002:573	46 554.00
208479	86:13:0701002:574	52 639.40
208480	86:13:0701002:575	51 867.70
208481	86:13:0701002:576	46 866.00
208482	86:13:0701002:577	48 512.52
208483	86:13:0701002:578	62 606.16
208484	86:13:0701002:579	47 010.00
208485	86:13:0701002:58	117 765.00
208486	86:13:0701002:580	46 956.00
208487	86:13:0701002:581	46 734.00
208488	86:13:0701002:582	47 658.00
208489	86:13:0701002:583	47 510.60
208490	86:13:0701002:584	59 894.89
208491	86:13:0701002:585	85 572.68
208492	86:13:0701002:586	45 791.46
208493	86:13:0701002:587	99 304.80
208494	86:13:0701002:588	46 636.02
208495	86:13:0701002:589	60 931.52

208496	86:13:0701002:59	46 560.00
208497	86:13:0701002:590	97 002.72
208498	86:13:0701002:591	93 912.00
208499	86:13:0701002:592	46 458.00
208500	86:13:0701002:593	49 318.02
208501	86:13:0701002:594	65 101.32
208502	86:13:0701002:595	12 313.20
208503	86:13:0701002:596	58 792.50
208504	86:13:0701002:597	58 777.50
208505	86:13:0701002:598	70 047.00
208506	86:13:0701002:599	45 388.80
208507	86:13:0701002:6	77 310.00
208508	86:13:0701002:60	46 902.00
208509	86:13:0701002:600	52 640.10
208510	86:13:0701002:601	34 694.68
208511	86:13:0701002:602	43 557.72
208512	86:13:0701002:603	42 700.76
208513	86:13:0701002:604	45 821.97
208514	86:13:0701002:605	47 730.00
208515	86:13:0701002:606	46 692.00
208516	86:13:0701002:607	46 764.00
208517	86:13:0701002:608	46 758.00
208518	86:13:0701002:609	46 572.00
208519	86:13:0701002:61	51 106.86
208520	86:13:0701002:610	82 447.20
208521	86:13:0701002:611	47 149.06
208522	86:13:0701002:612	58 370.58
208523	86:13:0701002:613	46 028.40
208524	86:13:0701002:614	75 254.20
208525	86:13:0701002:615	46 582.76
208526	86:13:0701002:616	61 057.29
208527	86:13:0701002:617	100 032.00
208528	86:13:0701002:618	66 999.90
208529	86:13:0701002:619	45 564.20
208530	86:13:0701002:620	50 782.02
208531	86:13:0701002:621	62 624.69
208532	86:13:0701002:622	61 975.60
208533	86:13:0701002:623	46 458.00
208534	86:13:0701002:624	46 608.00
208535	86:13:0701002:625	46 680.00
208536	86:13:0701002:626	46 344.00
208537	86:13:0701002:627	86 249.31
208538	86:13:0701002:628	45 764.94
208539	86:13:0701002:629	44 840.72

208540	86:13:0701002:63	82 404.00
208541	86:13:0701002:630	75 705.30
208542	86:13:0701002:631	80 714.82
208543	86:13:0701002:632	47 010.00
208544	86:13:0701002:633	41 620.95
208545	86:13:0701002:634	47 293.05
208546	86:13:0701002:635	50 310.68
208547	86:13:0701002:636	82 267.50
208548	86:13:0701002:637	83 588.40
208549	86:13:0701002:638	82 267.50
208550	86:13:0701002:639	38 391.50
208551	86:13:0701002:64	62 680.00
208552	86:13:0701002:640	94 838.44
208553	86:13:0701002:641	82 267.50
208554	86:13:0701002:642	102 086.11
208555	86:13:0701002:643	47 607.15
208556	86:13:0701002:644	78 350.00
208557	86:13:0701002:645	76 830.00
208558	86:13:0701002:646	72 046.44
208559	86:13:0701002:647	91 773.00
208560	86:13:0701002:648	82 267.50
208561	86:13:0701002:649	82 267.50
208562	86:13:0701002:65	81 028.50
208563	86:13:0701002:650	82 267.50
208564	86:13:0701002:651	107 607.76
208565	86:13:0701002:652	63 170.25
208566	86:13:0701002:653	84 258.92
208567	86:13:0701002:654	83 941.62
208568	86:13:0701002:655	45 421.16
208569	86:13:0701002:656	47 010.00
208570	86:13:0701002:657	33 967.36
208571	86:13:0701002:658	47 010.00
208572	86:13:0701002:659	53 591.40
208573	86:13:0701002:66	60 038.72
208574	86:13:0701002:660	47 010.00
208575	86:13:0701002:661	70 515.00
208576	86:13:0701002:662	47 010.00
208577	86:13:0701002:663	47 010.00
208578	86:13:0701002:664	47 010.00
208579	86:13:0701002:665	41 422.08
208580	86:13:0701002:666	45 684.00
208581	86:13:0701002:667	45 798.00
208582	86:13:0701002:668	53 097.84
208583	86:13:0701002:669	56 020.25

208584	86:13:0701002:67	47 292.00
208585	86:13:0701002:670	47 010.00
208586	86:13:0701002:671	84 618.00
208587	86:13:0701002:672	81 792.27
208588	86:13:0701002:673	84 618.00
208589	86:13:0701002:674	50 433.60
208590	86:13:0701002:675	60 576.00
208591	86:13:0701002:676	87 752.00
208592	86:13:0701002:677	83 138.00
208593	86:13:0701002:678	64 247.00
208594	86:13:0701002:679	84 618.00
208595	86:13:0701002:68	45 612.70
208596	86:13:0701002:680	84 618.00
208597	86:13:0701002:681	101 071.50
208598	86:13:0701002:682	47 931.24
208599	86:13:0701002:683	52 419.26
208600	86:13:0701002:684	85 765.68
208601	86:13:0701002:685	77 484.37
208602	86:13:0701002:686	77 275.10
208603	86:13:0701002:687	80 154.08
208604	86:13:0701002:689	96 190.68
208605	86:13:0701002:69	46 386.00
208606	86:13:0701002:690	84 618.00
208607	86:13:0701002:691	68 040.50
208608	86:13:0701002:692	84 618.00
208609	86:13:0701002:693	87 405.42
208610	86:13:0701002:694	82 350.00
208611	86:13:0701002:695	51 979.20
208612	86:13:0701002:696	81 041.22
208613	86:13:0701002:697	45 512.28
208614	86:13:0701002:698	49 490.06
208615	86:13:0701002:699	48 487.80
208616	86:13:0701002:7	46 582.55
208617	86:13:0701002:70	105 896.88
208618	86:13:0701002:700	83 920.72
208619	86:13:0701002:701	84 205.00
208620	86:13:0701002:702	47 010.00
208621	86:13:0701002:703	47 010.00
208622	86:13:0701002:704	62 601.65
208623	86:13:0701002:705	48 176.10
208624	86:13:0701002:706	83 800.16
208625	86:13:0701002:707	81 419.25
208626	86:13:0701002:708	41 796.27
208627	86:13:0701002:709	47 010.00

208628	86:13:0701002:71	46 416.00
208629	86:13:0701002:710	44 082.80
208630	86:13:0701002:711	48 125.70
208631	86:13:0701002:712	37 344.93
208632	86:13:0701002:713	39 019.96
208633	86:13:0701002:714	43 754.28
208634	86:13:0701002:715	79 469.94
208635	86:13:0701002:716	47 010.00
208636	86:13:0701002:717	47 010.00
208637	86:13:0701002:718	52 348.66
208638	86:13:0701002:719	47 010.00
208639	86:13:0701002:72	46 440.00
208640	86:13:0701002:720	51 017.94
208641	86:13:0701002:721	59 238.48
208642	86:13:0701002:722	46 341.76
208643	86:13:0701002:723	52 432.48
208644	86:13:0701002:724	70 515.00
208645	86:13:0701002:725	47 010.00
208646	86:13:0701002:726	47 010.00
208647	86:13:0701002:727	94 020.00
208648	86:13:0701002:728	46 484.88
208649	86:13:0701002:729	47 010.00
208650	86:13:0701002:73	48 522.60
208651	86:13:0701002:730	45 630.00
208652	86:13:0701002:731	46 132.00
208653	86:13:0701002:732	47 010.00
208654	86:13:0701002:733	52 396.76
208655	86:13:0701002:734	46 633.30
208656	86:13:0701002:735	47 766.26
208657	86:13:0701002:736	47 163.40
208658	86:13:0701002:737	46 813.80
208659	86:13:0701002:738	94 020.00
208660	86:13:0701002:739	47 010.00
208661	86:13:0701002:74	54 677.10
208662	86:13:0701002:740	41 910.00
208663	86:13:0701002:741	47 010.00
208664	86:13:0701002:742	83 842.71
208665	86:13:0701002:743	40 023.12
208666	86:13:0701002:744	77 220.18
208667	86:13:0701002:745	47 010.00
208668	86:13:0701002:746	67 694.40
208669	86:13:0701002:747	47 010.00
208670	86:13:0701002:748	56 479.14
208671	86:13:0701002:749	51 240.90

208672	86:13:0701002:75	97 919.16
208673	86:13:0701002:750	54 007.73
208674	86:13:0701002:751	66 162.40
208675	86:13:0701002:752	45 876.00
208676	86:13:0701002:753	49 476.09
208677	86:13:0701002:754	39 173.12
208678	86:13:0701002:755	41 681.28
208679	86:13:0701002:756	47 010.00
208680	86:13:0701002:757	74 002.53
208681	86:13:0701002:758	52 353.36
208682	86:13:0701002:759	47 010.00
208683	86:13:0701002:76	55 998.30
208684	86:13:0701002:760	47 715.15
208685	86:13:0701002:761	86 185.00
208686	86:13:0701002:762	59 367.59
208687	86:13:0701002:763	57 690.97
208688	86:13:0701002:764	86 185.00
208689	86:13:0701002:765	47 010.00
208690	86:13:0701002:766	106 869.61
208691	86:13:0701002:767	50 264.62
208692	86:13:0701002:768	47 010.00
208693	86:13:0701002:769	70 633.00
208694	86:13:0701002:77	46 428.00
208695	86:13:0701002:770	91 704.00
208696	86:13:0701002:771	58 132.40
208697	86:13:0701002:772	40 326.04
208698	86:13:0701002:773	48 628.58
208699	86:13:0701002:774	77 119.69
208700	86:13:0701002:775	46 781.28
208701	86:13:0701002:776	142 910.40
208702	86:13:0701002:777	54 685.59
208703	86:13:0701002:778	68 895.00
208704	86:13:0701002:779	85 714.90
208705	86:13:0701002:78	46 650.00
208706	86:13:0701002:780	45 966.00
208707	86:13:0701002:781	88 334.00
208708	86:13:0701002:782	47 010.00
208709	86:13:0701002:783	95 342.10
208710	86:13:0701002:784	76 882.50
208711	86:13:0701002:785	70 008.75
208712	86:13:0701002:786	54 111.20
208713	86:13:0701002:787	116 741.50
208714	86:13:0701002:788	49 040.16
208715	86:13:0701002:79	91 284.00

208716	86:13:0701002:790	48 752.44
208717	86:13:0701002:791	45 317.58
208718	86:13:0701002:792	44 329.90
208719	86:13:0701002:793	49 407.95
208720	86:13:0701002:794	95 142.30
208721	86:13:0701002:795	43 233.75
208722	86:13:0701002:796	44 644.80
208723	86:13:0701002:797	94 020.00
208724	86:13:0701002:799	86 317.00
208725	86:13:0701002:8	45 636.00
208726	86:13:0701002:80	47 532.00
208727	86:13:0701002:802	70 749.00
208728	86:13:0701002:803	47 010.00
208729	86:13:0701002:804	48 189.68
208730	86:13:0701002:809	46 273.70
208731	86:13:0701002:81	77 290.00
208732	86:13:0701002:812	46 036.24
208733	86:13:0701002:813	76 783.00
208734	86:13:0701002:814	47 010.00
208735	86:13:0701002:815	47 997.90
208736	86:13:0701002:816	46 986.00
208737	86:13:0701002:817	47 010.00
208738	86:13:0701002:818	71 502.22
208739	86:13:0701002:819	47 010.00
208740	86:13:0701002:82	45 768.00
208741	86:13:0701002:820	98 305.20
208742	86:13:0701002:821	47 010.00
208743	86:13:0701002:822	94 955.28
208744	86:13:0701002:823	47 010.00
208745	86:13:0701002:824	47 746.57
208746	86:13:0701002:825	41 131.20
208747	86:13:0701002:826	50 492.16
208748	86:13:0701002:827	47 010.00
208749	86:13:0701002:828	44 749.04
208750	86:13:0701002:829	45 378.54
208751	86:13:0701002:83	44 502.80
208752	86:13:0701002:830	55 751.26
208753	86:13:0701002:831	47 010.00
208754	86:13:0701002:832	47 010.00
208755	86:13:0701002:833	46 836.00
208756	86:13:0701002:834	63 906.57
208757	86:13:0701002:835	67 860.00
208758	86:13:0701002:836	66 976.23
208759	86:13:0701002:837	47 010.00

208760	86:13:0701002:838	83 530.24
208761	86:13:0701002:839	89 585.00
208762	86:13:0701002:84	85 300.50
208763	86:13:0701002:840	94 300.57
208764	86:13:0701002:841	70 515.00
208765	86:13:0701002:842	70 515.00
208766	86:13:0701002:843	78 608.30
208767	86:13:0701002:844	72 207.68
208768	86:13:0701002:845	94 020.00
208769	86:13:0701002:846	62 680.00
208770	86:13:0701002:847	47 010.00
208771	86:13:0701002:848	62 680.00
208772	86:13:0701002:849	66 821.61
208773	86:13:0701002:85	53 592.00
208774	86:13:0701002:850	47 010.00
208775	86:13:0701002:851	76 400.28
208776	86:13:0701002:852	47 010.00
208777	86:13:0701002:853	47 010.00
208778	86:13:0701002:854	47 010.00
208779	86:13:0701002:855	47 010.00
208780	86:13:0701002:856	66 191.88
208781	86:13:0701002:857	57 668.24
208782	86:13:0701002:858	47 971.75
208783	86:13:0701002:859	47 010.00
208784	86:13:0701002:86	44 370.00
208785	86:13:0701002:860	46 141.33
208786	86:13:0701002:861	47 010.00
208787	86:13:0701002:862	48 161.60
208788	86:13:0701002:863	68 624.92
208789	86:13:0701002:864	47 010.00
208790	86:13:0701002:865	48 500.00
208791	86:13:0701002:866	52 238.26
208792	86:13:0701002:867	86 857.42
208793	86:13:0701002:868	43 640.95
208794	86:13:0701002:869	41 649.72
208795	86:13:0701002:87	45 930.00
208796	86:13:0701002:870	69 562.35
208797	86:13:0701002:871	54 729.12
208798	86:13:0701002:872	47 010.00
208799	86:13:0701002:873	70 515.00
208800	86:13:0701002:874	57 366.84
208801	86:13:0701002:875	46 657.24
208802	86:13:0701002:876	52 375.68
208803	86:13:0701002:877	51 240.90

208804	86:13:0701002:878	50 135.40
208805	86:13:0701002:879	47 010.00
208806	86:13:0701002:88	68 956.80
208807	86:13:0701002:880	47 022.00
208808	86:13:0701002:881	46 942.11
208809	86:13:0701002:882	92 413.25
208810	86:13:0701002:883	47 840.04
208811	86:13:0701002:884	45 146.67
208812	86:13:0701002:886	47 010.00
208813	86:13:0701002:887	100 711.40
208814	86:13:0701002:888	70 515.00
208815	86:13:0701002:889	70 515.00
208816	86:13:0701002:89	6 348.78
208817	86:13:0701002:890	46 806.00
208818	86:13:0701002:891	73 555.00
208819	86:13:0701002:892	48 420.30
208820	86:13:0701002:893	48 962.43
208821	86:13:0701002:894	57 117.96
208822	86:13:0701002:895	49 662.90
208823	86:13:0701002:896	83 286.05
208824	86:13:0701002:897	47 010.00
208825	86:13:0701002:898	47 010.00
208826	86:13:0701002:899	54 779.90
208827	86:13:0701002:9	46 650.00
208828	86:13:0701002:90	58 162.50
208829	86:13:0701002:900	70 371.84
208830	86:13:0701002:901	47 010.00
208831	86:13:0701002:902	45 443.00
208832	86:13:0701002:903	61 113.00
208833	86:13:0701002:904	47 010.00
208834	86:13:0701002:905	47 010.00
208835	86:13:0701002:906	47 010.00
208836	86:13:0701002:907	47 010.00
208837	86:13:0701002:908	46 961.60
208838	86:13:0701002:909	46 064.84
208839	86:13:0701002:91	47 202.00
208840	86:13:0701002:910	47 010.00
208841	86:13:0701002:911	47 010.00
208842	86:13:0701002:912	46 931.04
208843	86:13:0701002:913	47 088.35
208844	86:13:0701002:914	47 010.00
208845	86:13:0701002:915	49 929.88
208846	86:13:0701002:916	47 010.00
208847	86:13:0701002:917	52 416.15

208848	86:13:0701002:918	47 010.00
208849	86:13:0701002:919	67 807.80
208850	86:13:0701002:92	39 851.29
208851	86:13:0701002:920	47 010.00
208852	86:13:0701002:921	47 010.00
208853	86:13:0701002:922	47 010.00
208854	86:13:0701002:923	47 010.00
208855	86:13:0701002:924	46 667.65
208856	86:13:0701002:925	49 320.45
208857	86:13:0701002:926	45 443.00
208858	86:13:0701002:927	48 778.08
208859	86:13:0701002:928	83 286.05
208860	86:13:0701002:929	116 741.50
208861	86:13:0701002:93	93 696.00
208862	86:13:0701002:930	94 894.95
208863	86:13:0701002:931	47 010.00
208864	86:13:0701002:932	58 762.50
208865	86:13:0701002:933	58 762.50
208866	86:13:0701002:934	58 762.50
208867	86:13:0701002:935	61 771.36
208868	86:13:0701002:936	58 762.50
208869	86:13:0701002:937	58 762.50
208870	86:13:0701002:938	94 020.00
208871	86:13:0701002:939	93 158.40
208872	86:13:0701002:94	46 482.00
208873	86:13:0701002:940	78 350.00
208874	86:13:0701002:941	58 762.50
208875	86:13:0701002:942	58 762.50
208876	86:13:0701002:943	37 069.80
208877	86:13:0701002:944	94 020.00
208878	86:13:0701002:945	55 734.00
208879	86:13:0701002:946	59 135.37
208880	86:13:0701002:947	49 327.20
208881	86:13:0701002:948	57 189.26
208882	86:13:0701002:949	51 367.80
208883	86:13:0701002:95	47 707.80
208884	86:13:0701002:950	47 736.00
208885	86:13:0701002:951	57 015.08
208886	86:13:0701002:952	47 760.00
208887	86:13:0701002:953	51 640.93
208888	86:13:0701002:954	47 712.00
208889	86:13:0701002:955	47 682.00
208890	86:13:0701002:956	47 010.00
208891	86:13:0701002:957	149 001.60

208892	86:13:0701002:958	62 680.00
208893	86:13:0701002:959	46 128.00
208894	86:13:0701002:96	46 188.00
208895	86:13:0701002:960	62 680.00
208896	86:13:0701002:961	52 181.10
208897	86:13:0701002:962	47 010.00
208898	86:13:0701002:963	50 849.15
208899	86:13:0701002:964	47 010.00
208900	86:13:0701002:965	51 506.00
208901	86:13:0701002:966	47 010.00
208902	86:13:0701002:967	84 618.00
208903	86:13:0701002:968	47 541.60
208904	86:13:0701002:969	86 185.00
208905	86:13:0701002:97	96 310.83
208906	86:13:0701002:970	102 791.00
208907	86:13:0701002:971	48 579.68
208908	86:13:0701002:972	47 010.00
208909	86:13:0701002:973	47 010.00
208910	86:13:0701002:974	47 010.00
208911	86:13:0701002:975	70 515.00
208912	86:13:0701002:976	47 010.00
208913	86:13:0701002:977	94 881.85
208914	86:13:0701002:978	54 061.50
208915	86:13:0701002:979	47 010.00
208916	86:13:0701002:98	47 166.00
208917	86:13:0701002:980	54 972.30
208918	86:13:0701002:981	50 927.50
208919	86:13:0701002:982	119 670.00
208920	86:13:0701002:983	50 849.15
208921	86:13:0701002:984	46 026.00
208922	86:13:0701002:985	45 386.84
208923	86:13:0701002:986	43 468.20
208924	86:13:0701002:987	70 821.79
208925	86:13:0701002:988	87 293.19
208926	86:13:0701002:989	57 957.62
208927	86:13:0701002:99	47 632.76
208928	86:13:0701002:990	84 853.38
208929	86:13:0701002:991	66 157.80
208930	86:13:0701002:992	45 786.00
208931	86:13:0701002:993	98 562.20
208932	86:13:0701002:994	44 933.72
208933	86:13:0701002:995	96 605.76
208934	86:13:0701002:996	92 275.04
208935	86:13:0701002:997	29 062.50

208936	86:13:0701002:998	29 066.25
208937	86:13:0701002:999	46 069.80
208938	86:13:0701003:1	92 085.22
208939	86:13:0701003:10	66 699.00
208940	86:13:0701003:100	46 399.08
208941	86:13:0701003:101	112 200.00
208942	86:13:0701003:102	78 237.54
208943	86:13:0701003:103	67 944.20
208944	86:13:0701003:104	73 363.62
208945	86:13:0701003:105	91 011.20
208946	86:13:0701003:106	95 398.02
208947	86:13:0701003:107	46 658.90
208948	86:13:0701003:108	89 169.10
208949	86:13:0701003:109	83 975.04
208950	86:13:0701003:11	96 391.42
208951	86:13:0701003:110	74 296.44
208952	86:13:0701003:111	79 384.80
208953	86:13:0701003:112	41 065.09
208954	86:13:0701003:113	67 570.02
208955	86:13:0701003:114	46 566.72
208956	86:13:0701003:116	62 649.45
208957	86:13:0701003:117	91 464.00
208958	86:13:0701003:118	91 476.00
208959	86:13:0701003:119	49 181.34
208960	86:13:0701003:12	54 435.70
208961	86:13:0701003:120	45 690.00
208962	86:13:0701003:121	69 439.92
208963	86:13:0701003:123	51 949.44
208964	86:13:0701003:124	64 422.90
208965	86:13:0701003:125	101 211.74
208966	86:13:0701003:126	92 184.00
208967	86:13:0701003:127	43 901.00
208968	86:13:0701003:128	96 460.00
208969	86:13:0701003:13	45 690.00
208970	86:13:0701003:130	45 690.00
208971	86:13:0701003:131	80 963.96
208972	86:13:0701003:132	86 280.72
208973	86:13:0701003:133	56 901.12
208974	86:13:0701003:134	45 738.00
208975	86:13:0701003:135	45 738.00
208976	86:13:0701003:136	114 555.00
208977	86:13:0701003:137	45 804.00
208978	86:13:0701003:138	68 786.52
208979	86:13:0701003:139	45 840.00

208980	86:13:0701003:14	48 253.26
208981	86:13:0701003:141	45 840.00
208982	86:13:0701003:142	64 507.50
208983	86:13:0701003:143	61 525.68
208984	86:13:0701003:144	81 660.91
208985	86:13:0701003:145	54 423.29
208986	86:13:0701003:146	45 792.00
208987	86:13:0701003:147	45 888.00
208988	86:13:0701003:148	45 810.00
208989	86:13:0701003:149	76 523.20
208990	86:13:0701003:15	52 513.30
208991	86:13:0701003:150	44 358.00
208992	86:13:0701003:151	44 364.00
208993	86:13:0701003:153	88 824.00
208994	86:13:0701003:154	89 648.94
208995	86:13:0701003:155	90 403.65
208996	86:13:0701003:156	85 456.00
208997	86:13:0701003:157	90 239.24
208998	86:13:0701003:158	50 077.44
208999	86:13:0701003:159	105 894.32
209000	86:13:0701003:16	74 540.00
209001	86:13:0701003:160	88 896.00
209002	86:13:0701003:161	45 846.00
209003	86:13:0701003:163	88 896.00
209004	86:13:0701003:164	87 971.24
209005	86:13:0701003:165	48 539.04
209006	86:13:0701003:166	45 744.00
209007	86:13:0701003:168	44 364.00
209008	86:13:0701003:169	45 732.00
209009	86:13:0701003:17	48 172.32
209010	86:13:0701003:170	82 426.76
209011	86:13:0701003:171	114 435.00
209012	86:13:0701003:172	114 675.00
209013	86:13:0701003:173	44 370.00
209014	86:13:0701003:174	76 294.24
209015	86:13:0701003:175	78 753.80
209016	86:13:0701003:176	110 049.20
209017	86:13:0701003:177	74 356.66
209018	86:13:0701003:178	77 214.15
209019	86:13:0701003:179	110 250.00
209020	86:13:0701003:18	89 340.00
209021	86:13:0701003:180	61 369.00
209022	86:13:0701003:181	72 685.26
209023	86:13:0701003:182	68 670.00

209024	86:13:0701003:183	54 075.43
209025	86:13:0701003:184	101 176.39
209026	86:13:0701003:185	91 488.00
209027	86:13:0701003:186	52 621.70
209028	86:13:0701003:187	49 252.20
209029	86:13:0701003:188	70 520.97
209030	86:13:0701003:19	55 775.84
209031	86:13:0701003:190	91 824.00
209032	86:13:0701003:192	44 640.00
209033	86:13:0701003:193	91 121.34
209034	86:13:0701003:194	45 282.32
209035	86:13:0701003:195	92 972.46
209036	86:13:0701003:196	102 240.08
209037	86:13:0701003:197	48 543.92
209038	86:13:0701003:198	47 842.08
209039	86:13:0701003:199	102 253.96
209040	86:13:0701003:2	48021 314.70
209041	86:13:0701003:20	7899 975.00
209042	86:13:0701003:201	55 372.02
209043	86:13:0701003:202	45 388.80
209044	86:13:0701003:204	44 000.67
209045	86:13:0701003:205	61 931.24
209046	86:13:0701003:207	68 643.00
209047	86:13:0701003:208	111 105.00
209048	86:13:0701003:21	70 647.28
209049	86:13:0701003:210	46 050.00
209050	86:13:0701003:212	91 668.00
209051	86:13:0701003:213	77 317.60
209052	86:13:0701003:214	73 141.44
209053	86:13:0701003:215	52 104.80
209054	86:13:0701003:216	68 625.00
209055	86:13:0701003:217	48 076.80
209056	86:13:0701003:218	82 357.00
209057	86:13:0701003:219	73 151.20
209058	86:13:0701003:22	56 729.05
209059	86:13:0701003:220	55 113.24
209060	86:13:0701003:221	48 189.47
209061	86:13:0701003:223	51 402.58
209062	86:13:0701003:224	88 704.00
209063	86:13:0701003:225	59 354.70
209064	86:13:0701003:226	47 020.80
209065	86:13:0701003:227	97 170.30
209066	86:13:0701003:23	89 292.00
209067	86:13:0701003:231	94 224.20

209068	86:13:0701003:232	112 290.00
209069	86:13:0701003:233	61 481.88
209070	86:13:0701003:235	88 704.00
209071	86:13:0701003:237	45 786.00
209072	86:13:0701003:238	99 931.32
209073	86:13:0701003:24	43 598.40
209074	86:13:0701003:240	49 822.50
209075	86:13:0701003:241	76 533.60
209076	86:13:0701003:242	96 534.20
209077	86:13:0701003:243	62 585.18
209078	86:13:0701003:244	65 816.58
209079	86:13:0701003:245	75 208.98
209080	86:13:0701003:246	68 643.00
209081	86:13:0701003:247	52 026.80
209082	86:13:0701003:248	101 064.60
209083	86:13:0701003:25	44 169.35
209084	86:13:0701003:250	86 884.11
209085	86:13:0701003:251	111 330.00
209086	86:13:0701003:252	111 330.00
209087	86:13:0701003:253	55 740.48
209088	86:13:0701003:254	89 292.00
209089	86:13:0701003:255	55 352.88
209090	86:13:0701003:256	46 146.00
209091	86:13:0701003:257	46 146.00
209092	86:13:0701003:258	56 564.59
209093	86:13:0701003:259	44 672.60
209094	86:13:0701003:26	63 699.51
209095	86:13:0701003:260	55 928.88
209096	86:13:0701003:262	73 640.00
209097	86:13:0701003:263	47 350.52
209098	86:13:0701003:264	107 552.75
209099	86:13:0701003:265	62 235.15
209100	86:13:0701003:266	44 241.08
209101	86:13:0701003:267	106 742.74
209102	86:13:0701003:268	45 810.00
209103	86:13:0701003:269	60 934.62
209104	86:13:0701003:27	46 050.00
209105	86:13:0701003:270	45 792.00
209106	86:13:0701003:271	46 053.36
209107	86:13:0701003:272	64 391.40
209108	86:13:0701003:275	59 657.04
209109	86:13:0701003:276	110 602.70
209110	86:13:0701003:277	52 183.69
209111	86:13:0701003:278	65 396.63

209112	86:13:0701003:28	71 769.60
209113	86:13:0701003:280	96 765.75
209114	86:13:0701003:281	49 049.00
209115	86:13:0701003:282	40 353.39
209116	86:13:0701003:283	75 280.00
209117	86:13:0701003:286	45 978.00
209118	86:13:0701003:287	54 893.52
209119	86:13:0701003:288	46 122.00
209120	86:13:0701003:289	102 140.48
209121	86:13:0701003:29	44 394.00
209122	86:13:0701003:290	45 309.60
209123	86:13:0701003:291	82 601.05
209124	86:13:0701003:292	64 654.38
209125	86:13:0701003:293	89 352.00
209126	86:13:0701003:294	39 454.15
209127	86:13:0701003:295	101 569.65
209128	86:13:0701003:296	48 940.98
209129	86:13:0701003:297	109 786.17
209130	86:13:0701003:298	72 888.30
209131	86:13:0701003:3	23173 260.00
209132	86:13:0701003:30	113 451.80
209133	86:13:0701003:300	55 368.32
209134	86:13:0701003:301	90 807.20
209135	86:13:0701003:302	74 770.00
209136	86:13:0701003:303	56 126.70
209137	86:13:0701003:304	45 756.00
209138	86:13:0701003:305	87 653.88
209139	86:13:0701003:306	45 888.00
209140	86:13:0701003:309	111 720.00
209141	86:13:0701003:31	50 179.48
209142	86:13:0701003:310	49 585.64
209143	86:13:0701003:311	62 329.31
209144	86:13:0701003:312	55 271.86
209145	86:13:0701003:313	74 370.96
209146	86:13:0701003:314	113 677.02
209147	86:13:0701003:315	45 744.00
209148	86:13:0701003:316	45 726.00
209149	86:13:0701003:317	109 981.34
209150	86:13:0701003:318	43 201.86
209151	86:13:0701003:319	79 854.30
209152	86:13:0701003:32	46 801.27
209153	86:13:0701003:320	45 732.00
209154	86:13:0701003:321	68 937.94
209155	86:13:0701003:322	91 144.63

209156	86:13:0701003:323	23328 272.70
209157	86:13:0701003:325	45 960.66
209158	86:13:0701003:327	47 355.60
209159	86:13:0701003:328	45 762.00
209160	86:13:0701003:329	45 579.56
209161	86:13:0701003:33	45 942.00
209162	86:13:0701003:330	48 626.16
209163	86:13:0701003:332	46 036.88
209164	86:13:0701003:333	61 161.78
209165	86:13:0701003:334	59 935.28
209166	86:13:0701003:335	45 738.00
209167	86:13:0701003:336	122 704.00
209168	86:13:0701003:337	103 090.58
209169	86:13:0701003:338	80 359.46
209170	86:13:0701003:339	45 996.00
209171	86:13:0701003:34	48 626.16
209172	86:13:0701003:340	68 661.00
209173	86:13:0701003:341	94 411.78
209174	86:13:0701003:343	45 948.00
209175	86:13:0701003:344	45 948.00
209176	86:13:0701003:345	44 370.00
209177	86:13:0701003:346	78 870.82
209178	86:13:0701003:347	46 026.00
209179	86:13:0701003:348	66 328.20
209180	86:13:0701003:349	104 762.00
209181	86:13:0701003:35	68 403.53
209182	86:13:0701003:350	74 562.12
209183	86:13:0701003:352	104 422.37
209184	86:13:0701003:353	41 379.03
209185	86:13:0701003:354	30 064.00
209186	86:13:0701003:355	49 580.50
209187	86:13:0701003:356	87 060.09
209188	86:13:0701003:358	74 315.80
209189	86:13:0701003:359	47 133.18
209190	86:13:0701003:36	60 346.51
209191	86:13:0701003:360	47 041.62
209192	86:13:0701003:361	45 744.00
209193	86:13:0701003:362	45 738.00
209194	86:13:0701003:363	99 536.14
209195	86:13:0701003:364	45 948.00
209196	86:13:0701003:365	44 502.00
209197	86:13:0701003:366	42 252.84
209198	86:13:0701003:369	51 641.56
209199	86:13:0701003:37	91 452.00

209200	86:13:0701003:370	34 044.03
209201	86:13:0701003:371	45 990.00
209202	86:13:0701003:372	63 652.70
209203	86:13:0701003:373	45 786.00
209204	86:13:0701003:374	44 471.60
209205	86:13:0701003:375	85 806.50
209206	86:13:0701003:376	45 912.00
209207	86:13:0701003:377	92 160.00
209208	86:13:0701003:378	112 108.14
209209	86:13:0701003:38	68 706.00
209210	86:13:0701003:380	49 413.39
209211	86:13:0701003:381	73 915.32
209212	86:13:0701003:382	64 422.90
209213	86:13:0701003:384	48 481.98
209214	86:13:0701003:386	46 913.36
209215	86:13:0701003:388	77 914.61
209216	86:13:0701003:389	82 916.82
209217	86:13:0701003:39	42 702.00
209218	86:13:0701003:390	45 696.00
209219	86:13:0701003:391	46 193.92
209220	86:13:0701003:392	51 038.40
209221	86:13:0701003:393	47 668.75
209222	86:13:0701003:394	106 196.00
209223	86:13:0701003:395	99 077.76
209224	86:13:0701003:396	45 894.00
209225	86:13:0701003:397	45 900.00
209226	86:13:0701003:398	45 894.00
209227	86:13:0701003:399	111 105.00
209228	86:13:0701003:4	45 936.00
209229	86:13:0701003:40	42 702.00
209230	86:13:0701003:400	44 460.00
209231	86:13:0701003:401	53 121.60
209232	86:13:0701003:402	49 271.55
209233	86:13:0701003:403	91 356.00
209234	86:13:0701003:404	100 173.92
209235	86:13:0701003:405	84 947.45
209236	86:13:0701003:406	44 370.00
209237	86:13:0701003:407	48 501.00
209238	86:13:0701003:408	48 921.84
209239	86:13:0701003:409	47 043.90
209240	86:13:0701003:41	46 956.25
209241	86:13:0701003:411	89 127.44
209242	86:13:0701003:413	50 269.28
209243	86:13:0701003:414	65 118.50

209244	86:13:0701003:415	57 691.59
209245	86:13:0701003:416	62 494.52
209246	86:13:0701003:417	46 062.00
209247	86:13:0701003:418	62 062.25
209248	86:13:0701003:419	73 897.38
209249	86:13:0701003:42	60 606.42
209250	86:13:0701003:421	65 544.30
209251	86:13:0701003:422	96 499.00
209252	86:13:0701003:423	52 509.04
209253	86:13:0701003:424	49 896.22
209254	86:13:0701003:425	61 984.29
209255	86:13:0701003:426	47 038.54
209256	86:13:0701003:427	48 883.50
209257	86:13:0701003:428	48 841.38
209258	86:13:0701003:429	40 208.40
209259	86:13:0701003:43	35 064.48
209260	86:13:0701003:430	73 570.00
209261	86:13:0701003:431	74 047.90
209262	86:13:0701003:432	66 162.60
209263	86:13:0701003:433	76 553.37
209264	86:13:0701003:434	44 862.00
209265	86:13:0701003:435	46 008.00
209266	86:13:0701003:436	61 129.47
209267	86:13:0701003:437	114 360.00
209268	86:13:0701003:438	40 217.94
209269	86:13:0701003:439	76 340.17
209270	86:13:0701003:44	86 435.60
209271	86:13:0701003:440	45 108.00
209272	86:13:0701003:441	42 642.46
209273	86:13:0701003:442	40 859.50
209274	86:13:0701003:443	45 804.00
209275	86:13:0701003:444	49 064.40
209276	86:13:0701003:445	45 162.00
209277	86:13:0701003:446	45 162.00
209278	86:13:0701003:447	91 066.38
209279	86:13:0701003:448	50 972.04
209280	86:13:0701003:45	86 422.56
209281	86:13:0701003:450	49 311.67
209282	86:13:0701003:451	115 125.00
209283	86:13:0701003:452	115 035.00
209284	86:13:0701003:453	51 019.50
209285	86:13:0701003:455	45 114.00
209286	86:13:0701003:456	44 604.00
209287	86:13:0701003:457	90 096.00

209288	86:13:0701003:458	93 489.64
209289	86:13:0701003:459	66 609.00
209290	86:13:0701003:46	92 376.00
209291	86:13:0701003:460	75 667.24
209292	86:13:0701003:461	44 715.30
209293	86:13:0701003:463	44 574.00
209294	86:13:0701003:464	45 186.00
209295	86:13:0701003:465	45 642.00
209296	86:13:0701003:467	45 624.00
209297	86:13:0701003:468	45 648.00
209298	86:13:0701003:469	91 392.00
209299	86:13:0701003:47	90 227.16
209300	86:13:0701003:470	91 404.00
209301	86:13:0701003:471	91 188.00
209302	86:13:0701003:472	45 576.00
209303	86:13:0701003:473	91 404.00
209304	86:13:0701003:474	45 666.00
209305	86:13:0701003:475	91 396.10
209306	86:13:0701003:476	91 384.09
209307	86:13:0701003:477	56 169.79
209308	86:13:0701003:478	91 092.00
209309	86:13:0701003:479	45 510.00
209310	86:13:0701003:48	47 182.80
209311	86:13:0701003:480	45 618.00
209312	86:13:0701003:481	44 964.00
209313	86:13:0701003:482	44 357.10
209314	86:13:0701003:483	45 456.06
209315	86:13:0701003:484	91 392.00
209316	86:13:0701003:485	91 365.36
209317	86:13:0701003:486	45 030.00
209318	86:13:0701003:487	94 895.82
209319	86:13:0701003:488	45 006.00
209320	86:13:0701003:489	45 624.00
209321	86:13:0701003:49	45 912.00
209322	86:13:0701003:490	39 357.60
209323	86:13:0701003:491	51 455.04
209324	86:13:0701003:492	114 960.00
209325	86:13:0701003:493	68 859.00
209326	86:13:0701003:495	61 269.39
209327	86:13:0701003:496	45 684.00
209328	86:13:0701003:497	45 666.00
209329	86:13:0701003:498	45 576.00
209330	86:13:0701003:499	81 781.05
209331	86:13:0701003:5	64 835.87

209332	86:13:0701003:50	44 604.00
209333	86:13:0701003:501	44 922.00
209334	86:13:0701003:502	54 038.95
209335	86:13:0701003:503	45 534.00
209336	86:13:0701003:504	56 362.40
209337	86:13:0701003:505	55 609.75
209338	86:13:0701003:507	45 618.00
209339	86:13:0701003:508	45 600.00
209340	86:13:0701003:509	45 528.00
209341	86:13:0701003:51	72 464.09
209342	86:13:0701003:510	44 502.00
209343	86:13:0701003:514	45 042.25
209344	86:13:0701003:515	40 958.50
209345	86:13:0701003:516	45 660.00
209346	86:13:0701003:517	91 008.00
209347	86:13:0701003:518	45 630.00
209348	86:13:0701003:52	91 752.00
209349	86:13:0701003:520	45 492.00
209350	86:13:0701003:521	54 759.68
209351	86:13:0701003:522	45 100.10
209352	86:13:0701003:523	45 636.00
209353	86:13:0701003:524	51 676.14
209354	86:13:0701003:525	54 384.39
209355	86:13:0701003:526	45 702.00
209356	86:13:0701003:527	45 395.46
209357	86:13:0701003:528	54 007.20
209358	86:13:0701003:53	72 522.23
209359	86:13:0701003:530	78 070.32
209360	86:13:0701003:531	46 142.10
209361	86:13:0701003:533	45 564.00
209362	86:13:0701003:534	91 071.83
209363	86:13:0701003:535	45 540.00
209364	86:13:0701003:536	98 503.30
209365	86:13:0701003:537	91 179.92
209366	86:13:0701003:538	91 320.00
209367	86:13:0701003:539	91 020.00
209368	86:13:0701003:54	114 690.00
209369	86:13:0701003:540	79 129.50
209370	86:13:0701003:541	62 448.75
209371	86:13:0701003:542	45 221.48
209372	86:13:0701003:543	78 062.27
209373	86:13:0701003:544	114 450.00
209374	86:13:0701003:545	41 500.00
209375	86:13:0701003:546	57 154.68

209376	86:13:0701003:547	49 952.72
209377	86:13:0701003:548	46 286.28
209378	86:13:0701003:549	84 018.00
209379	86:13:0701003:55	114 870.00
209380	86:13:0701003:550	44 978.70
209381	86:13:0701003:551	41 500.00
209382	86:13:0701003:553	91 296.00
209383	86:13:0701003:556	45 942.00
209384	86:13:0701003:557	115 545.00
209385	86:13:0701003:558	115 545.00
209386	86:13:0701003:559	45 960.00
209387	86:13:0701003:56	109 544.40
209388	86:13:0701003:560	56 620.04
209389	86:13:0701003:561	110 910.00
209390	86:13:0701003:562	110 910.00
209391	86:13:0701003:563	44 754.00
209392	86:13:0701003:564	45 725.25
209393	86:13:0701003:565	45 738.00
209394	86:13:0701003:566	73 218.59
209395	86:13:0701003:567	44 286.36
209396	86:13:0701003:569	47 932.94
209397	86:13:0701003:57	74 680.00
209398	86:13:0701003:570	46 766.15
209399	86:13:0701003:571	46 957.60
209400	86:13:0701003:572	45 474.00
209401	86:13:0701003:573	91 104.00
209402	86:13:0701003:575	47 023.78
209403	86:13:0701003:576	43 346.80
209404	86:13:0701003:577	46 092.00
209405	86:13:0701003:578	41 500.00
209406	86:13:0701003:58	46 122.00
209407	86:13:0701003:581	54 835.20
209408	86:13:0701003:582	45 696.00
209409	86:13:0701003:583	86 567.66
209410	86:13:0701003:584	45 829.30
209411	86:13:0701003:585	77 784.00
209412	86:13:0701003:587	48 991.80
209413	86:13:0701003:588	44 286.00
209414	86:13:0701003:589	44 286.00
209415	86:13:0701003:59	102 707.35
209416	86:13:0701003:590	44 262.00
209417	86:13:0701003:591	44 188.23
209418	86:13:0701003:592	59 057.73
209419	86:13:0701003:593	44 292.00

209420	86:13:0701003:594	50 253.84
209421	86:13:0701003:595	45 004.65
209422	86:13:0701003:596	45 769.06
209423	86:13:0701003:597	44 328.00
209424	86:13:0701003:598	44 328.00
209425	86:13:0701003:599	59 186.80
209426	86:13:0701003:6	109 317.12
209427	86:13:0701003:60	47 887.50
209428	86:13:0701003:600	44 214.00
209429	86:13:0701003:602	49 605.49
209430	86:13:0701003:603	47 209.14
209431	86:13:0701003:604	45 176.04
209432	86:13:0701003:605	45 108.00
209433	86:13:0701003:606	45 432.00
209434	86:13:0701003:607	62 673.65
209435	86:13:0701003:608	45 696.00
209436	86:13:0701003:609	111 105.00
209437	86:13:0701003:61	46 050.00
209438	86:13:0701003:610	71 088.50
209439	86:13:0701003:611	44 418.00
209440	86:13:0701003:612	44 292.00
209441	86:13:0701003:613	44 220.00
209442	86:13:0701003:614	45 694.88
209443	86:13:0701003:615	44 328.00
209444	86:13:0701003:616	45 366.00
209445	86:13:0701003:617	44 142.00
209446	86:13:0701003:618	44 298.00
209447	86:13:0701003:619	44 148.00
209448	86:13:0701003:62	92 328.00
209449	86:13:0701003:620	49 804.56
209450	86:13:0701003:621	42 848.82
209451	86:13:0701003:622	44 298.00
209452	86:13:0701003:623	46 805.55
209453	86:13:0701003:624	44 220.00
209454	86:13:0701003:625	44 184.00
209455	86:13:0701003:626	44 292.00
209456	86:13:0701003:627	45 588.00
209457	86:13:0701003:628	46 176.00
209458	86:13:0701003:629	44 454.00
209459	86:13:0701003:63	57 135.94
209460	86:13:0701003:630	44 178.00
209461	86:13:0701003:631	44 178.00
209462	86:13:0701003:632	46 063.10
209463	86:13:0701003:633	72 731.52

209464	86:13:0701003:634	45 606.00
209465	86:13:0701003:635	44 148.00
209466	86:13:0701003:636	44 172.00
209467	86:13:0701003:637	46 069.09
209468	86:13:0701003:638	73 540.00
209469	86:13:0701003:639	46 483.84
209470	86:13:0701003:64	102 084.66
209471	86:13:0701003:640	45 696.00
209472	86:13:0701003:641	44 178.00
209473	86:13:0701003:642	45 558.00
209474	86:13:0701003:643	95 676.00
209475	86:13:0701003:644	57 307.64
209476	86:13:0701003:645	45 372.00
209477	86:13:0701003:646	45 738.00
209478	86:13:0701003:647	45 738.00
209479	86:13:0701003:648	44 430.00
209480	86:13:0701003:649	44 448.00
209481	86:13:0701003:65	49 842.24
209482	86:13:0701003:650	45 678.60
209483	86:13:0701003:651	45 503.54
209484	86:13:0701003:652	42 702.00
209485	86:13:0701003:653	45 732.00
209486	86:13:0701003:654	45 732.00
209487	86:13:0701003:655	45 696.00
209488	86:13:0701003:656	46 182.00
209489	86:13:0701003:657	249 000.00
209490	86:13:0701003:658	66 213.00
209491	86:13:0701003:659	44 322.00
209492	86:13:0701003:66	60 134.67
209493	86:13:0701003:660	63 326.16
209494	86:13:0701003:661	53 027.06
209495	86:13:0701003:662	45 390.00
209496	86:13:0701003:663	80 433.87
209497	86:13:0701003:664	111 795.00
209498	86:13:0701003:665	45 432.00
209499	86:13:0701003:666	44 394.00
209500	86:13:0701003:667	90 963.74
209501	86:13:0701003:668	44 286.00
209502	86:13:0701003:669	95 164.80
209503	86:13:0701003:67	66 724.92
209504	86:13:0701003:670	45 978.00
209505	86:13:0701003:671	45 408.00
209506	86:13:0701003:672	45 456.00
209507	86:13:0701003:673	45 468.00

209508	86:13:0701003:674	46 146.00
209509	86:13:0701003:675	110 279.40
209510	86:13:0701003:676	46 069.09
209511	86:13:0701003:677	67 509.80
209512	86:13:0701003:678	50 307.75
209513	86:13:0701003:679	44 208.00
209514	86:13:0701003:68	75 557.18
209515	86:13:0701003:680	44 394.00
209516	86:13:0701003:681	44 394.00
209517	86:13:0701003:682	88 896.00
209518	86:13:0701003:683	88 224.00
209519	86:13:0701003:684	44 208.00
209520	86:13:0701003:685	45 144.00
209521	86:13:0701003:686	44 394.00
209522	86:13:0701003:687	45 826.44
209523	86:13:0701003:688	45 732.00
209524	86:13:0701003:689	75 566.04
209525	86:13:0701003:69	55 575.30
209526	86:13:0701003:690	44 394.00
209527	86:13:0701003:691	74 202.10
209528	86:13:0701003:692	50 264.62
209529	86:13:0701003:693	44 298.00
209530	86:13:0701003:694	41 500.00
209531	86:13:0701003:7	46 118.16
209532	86:13:0701003:70	67 876.46
209533	86:13:0701003:700	46 400.85
209534	86:13:0701003:701	45 324.00
209535	86:13:0701003:702	58 122.46
209536	86:13:0701003:703	93 324.15
209537	86:13:0701003:704	46 122.00
209538	86:13:0701003:705	44 376.00
209539	86:13:0701003:706	40 785.02
209540	86:13:0701003:707	44 394.00
209541	86:13:0701003:708	46 164.00
209542	86:13:0701003:709	46 687.08
209543	86:13:0701003:71	99 785.76
209544	86:13:0701003:710	41 500.00
209545	86:13:0701003:711	92 739.78
209546	86:13:0701003:713	45 732.00
209547	86:13:0701003:714	85 333.50
209548	86:13:0701003:715	44 311.80
209549	86:13:0701003:716	44 496.00
209550	86:13:0701003:717	45 058.88
209551	86:13:0701003:718	50 740.07

209552	86:13:0701003:719	96 246.50
209553	86:13:0701003:72	43 355.60
209554	86:13:0701003:720	80 303.28
209555	86:13:0701003:721	51 019.56
209556	86:13:0701003:722	44 353.66
209557	86:13:0701003:723	64 445.76
209558	86:13:0701003:724	94 937.60
209559	86:13:0701003:725	44 574.00
209560	86:13:0701003:726	76 840.00
209561	86:13:0701003:727	63 617.54
209562	86:13:0701003:728	44 376.00
209563	86:13:0701003:729	44 325.12
209564	86:13:0701003:73	59 440.00
209565	86:13:0701003:730	58 369.50
209566	86:13:0701003:731	62 817.30
209567	86:13:0701003:732	42 061.73
209568	86:13:0701003:733	81 020.95
209569	86:13:0701003:734	94 488.60
209570	86:13:0701003:735	45 826.44
209571	86:13:0701003:736	45 450.00
209572	86:13:0701003:737	44 718.00
209573	86:13:0701003:738	46 014.00
209574	86:13:0701003:739	68 894.00
209575	86:13:0701003:74	72 565.28
209576	86:13:0701003:740	43 817.52
209577	86:13:0701003:741	44 364.00
209578	86:13:0701003:742	44 814.00
209579	86:13:0701003:743	44 604.00
209580	86:13:0701003:744	98 183.13
209581	86:13:0701003:745	46 661.94
209582	86:13:0701003:746	45 984.00
209583	86:13:0701003:747	40 291.60
209584	86:13:0701003:748	44 364.00
209585	86:13:0701003:749	44 364.00
209586	86:13:0701003:75	81 560.25
209587	86:13:0701003:750	44 790.00
209588	86:13:0701003:751	46 605.46
209589	86:13:0701003:752	89 016.00
209590	86:13:0701003:753	60 739.37
209591	86:13:0701003:754	54 755.10
209592	86:13:0701003:755	54 755.10
209593	86:13:0701003:756	44 442.00
209594	86:13:0701003:757	45 390.00
209595	86:13:0701003:758	45 489.69

209596	86:13:0701003:759	45 594.00
209597	86:13:0701003:76	92 404.80
209598	86:13:0701003:760	44 364.00
209599	86:13:0701003:761	42 702.00
209600	86:13:0701003:762	78 278.48
209601	86:13:0701003:763	46 092.00
209602	86:13:0701003:764	46 092.00
209603	86:13:0701003:765	46 092.00
209604	86:13:0701003:766	88 896.00
209605	86:13:0701003:767	83 874.78
209606	86:13:0701003:768	44 364.00
209607	86:13:0701003:769	56 807.10
209608	86:13:0701003:77	50 570.18
209609	86:13:0701003:770	56 235.76
209610	86:13:0701003:771	58 583.14
209611	86:13:0701003:772	91 488.00
209612	86:13:0701003:773	48 916.14
209613	86:13:0701003:774	99 097.16
209614	86:13:0701003:775	100 045.20
209615	86:13:0701003:777	47 815.25
209616	86:13:0701003:778	43 920.36
209617	86:13:0701003:779	89 078.92
209618	86:13:0701003:78	159 173.96
209619	86:13:0701003:780	44 983.38
209620	86:13:0701003:781	44 460.00
209621	86:13:0701003:789	44 460.00
209622	86:13:0701003:79	67 736.54
209623	86:13:0701003:790	44 322.00
209624	86:13:0701003:791	66 409.13
209625	86:13:0701003:792	44 382.00
209626	86:13:0701003:793	43 117.20
209627	86:13:0701003:794	44 166.00
209628	86:13:0701003:796	42 702.00
209629	86:13:0701003:797	45 720.00
209630	86:13:0701003:798	69 499.24
209631	86:13:0701003:799	54 549.30
209632	86:13:0701003:8	56 025.00
209633	86:13:0701003:80	45 540.38
209634	86:13:0701003:800	50 011.00
209635	86:13:0701003:801	77 648.19
209636	86:13:0701003:802	78 702.18
209637	86:13:0701003:803	46 230.00
209638	86:13:0701003:804	62 215.85
209639	86:13:0701003:805	30 684.00

209640	86:13:0701003:806	84 232.12
209641	86:13:0701003:808	88 896.00
209642	86:13:0701003:809	54 185.50
209643	86:13:0701003:81	85 245.42
209644	86:13:0701003:811	84 458.22
209645	86:13:0701003:812	42 702.00
209646	86:13:0701003:813	33 732.76
209647	86:13:0701003:814	59 613.73
209648	86:13:0701003:815	74 990.00
209649	86:13:0701003:82	107 010.66
209650	86:13:0701003:821	45 534.00
209651	86:13:0701003:83	67 338.00
209652	86:13:0701003:84	79 978.50
209653	86:13:0701003:85	110 860.40
209654	86:13:0701003:86	44 868.00
209655	86:13:0701003:87	110 883.24
209656	86:13:0701003:88	51 183.96
209657	86:13:0701003:89	65 182.92
209658	86:13:0701003:9	99 357.18
209659	86:13:0701003:90	52 994.40
209660	86:13:0701003:91	83 481.06
209661	86:13:0701003:92	44 157.96
209662	86:13:0701003:93	290 933.30
209663	86:13:0701003:94	281 168.38
209664	86:13:0701003:95	278 830.00
209665	86:13:0701003:96	278 860.00
209666	86:13:0701003:97	54 251.10
209667	86:13:0701003:98	52 532.65
209668	86:13:0701003:99	83 120.25
209669	86:14:0000000:10	6407 856.00
209670	86:14:0000000:100	480 589.20
209671	86:14:0000000:101	1 779.96
209672	86:14:0000000:102	239722 129.26
209673	86:14:0000000:103	3538 233.66
209674	86:14:0000000:104	43461 283.32
209675	86:14:0000000:105	9142 764.54
209676	86:14:0000000:106	40160 347.50
209677	86:14:0000000:107	4862 850.72
209678	86:14:0000000:108	220747 969.26
209679	86:14:0000000:109	13414 668.54
209680	86:14:0000000:11	658 585.20
209681	86:14:0000000:110	193483 431.96
209682	86:14:0000000:111	23236 487.82
209683	86:14:0000000:112	7789 104.96

209684	86:14:0000000:113	56187 107.34
209685	86:14:0000000:114	147302 369.76
209686	86:14:0000000:115	15285 406.50
209687	86:14:0000000:116	7101 150.42
209688	86:14:0000000:117	3 559.92
209689	86:14:0000000:12	35349 115.62
209690	86:14:0000000:120	3902 562.30
209691	86:14:0000000:121	11 569.74
209692	86:14:0000000:122	66 143.10
209693	86:14:0000000:123	246 524.46
209694	86:14:0000000:124	1193 463.18
209695	86:14:0000000:125	1229 952.36
209696	86:14:0000000:126	856 160.76
209697	86:14:0000000:127	10 679.76
209698	86:14:0000000:128	117 477.36
209699	86:14:0000000:129	3116 709.96
209700	86:14:0000000:13	76381 643.52
209701	86:14:0000000:130	767 242.80
209702	86:14:0000000:131	1251 578.87
209703	86:14:0000000:132	152 860.32
209704	86:14:0000000:133	32 039.28
209705	86:14:0000000:134	210616 436.94
209706	86:14:0000000:135	6 051.86
209707	86:14:0000000:136	9 967.78
209708	86:14:0000000:137	775 172.58
209709	86:14:0000000:138	285 425.49
209710	86:14:0000000:139	9536 135.70
209711	86:14:0000000:14	323 062.74
209712	86:14:0000000:140	60295 717.81
209713	86:14:0000000:141	2869 295.52
209714	86:14:0000000:142	5094 245.52
209715	86:14:0000000:143	606 966.36
209716	86:14:0000000:144	27 589.38
209717	86:14:0000000:145	4 449.90
209718	86:14:0000000:146	24 029.46
209719	86:14:0000000:147	16 019.64
209720	86:14:0000000:148	5 339.88
209721	86:14:0000000:149	9 789.78
209722	86:14:0000000:15	800.98
209723	86:14:0000000:150	32 929.26
209724	86:14:0000000:1506	51 600.43
209725	86:14:0000000:1509	1858 278.24
209726	86:14:0000000:151	2483 044.20
209727	86:14:0000000:1510	527 936.14

209728	86:14:0000000:152	213.60
209729	86:14:0000000:153	284.79
209730	86:14:0000000:154	2670 428.72
209731	86:14:0000000:155	5271 896.94
209732	86:14:0000000:157	225952 572.30
209733	86:14:0000000:158	6277 918.92
209734	86:14:0000000:159	150877 419.42
209735	86:14:0000000:16	907.78
209736	86:14:0000000:164	71 277.75
209737	86:14:0000000:168	533 988.00
209738	86:14:0000000:169	36 489.18
209739	86:14:0000000:17	35 599.20
209740	86:14:0000000:171	586 745.64
209741	86:14:0000000:172	108 577.56
209742	86:14:0000000:173	7 119.84
209743	86:14:0000000:175	113260 634.76
209744	86:14:0000000:176	59923 243.38
209745	86:14:0000000:1768	138 228.20
209746	86:14:0000000:1769	33 819.24
209747	86:14:0000000:177	25459 657.86
209748	86:14:0000000:1773	476 902.62
209749	86:14:0000000:1774	245 634.48
209750	86:14:0000000:1775	275 848.44
209751	86:14:0000000:1778	77 554.88
209752	86:14:0000000:178	8306 183.34
209753	86:14:0000000:1783	102 128.04
209754	86:14:0000000:1784	7 119.84
209755	86:14:0000000:1785	5 339.88
209756	86:14:0000000:179	5686 972.20
209757	86:14:0000000:1791	38037 969.53
209758	86:14:0000000:1796	5 339.88
209759	86:14:0000000:1797	820 561.56
209760	86:14:0000000:180	8046 309.18
209761	86:14:0000000:1802	2237 409.72
209762	86:14:0000000:181	32710 324.92
209763	86:14:0000000:182	48 948.90
209764	86:14:0000000:183	8722 009.40
209765	86:14:0000000:184	32695 373.26
209766	86:14:0000000:185	5553 475.20
209767	86:14:0000000:186	37027 617.90
209768	86:14:0000000:187	19 579.56
209769	86:14:0000000:188	6 229.86
209770	86:14:0000000:189	8 009.82
209771	86:14:0000000:19	51 618.84

209772	86:14:0000000:190	68 528.46
209773	86:14:0000000:191	35 599.20
209774	86:14:0000000:192	633 665.76
209775	86:14:0000000:193	57 238.05
209776	86:14:0000000:194	184 125.86
209777	86:14:0000000:195	2 669.94
209778	86:14:0000000:196	5 669.04
209779	86:14:0000000:197	87 142.20
209780	86:14:0000000:198	6211 641.94
209781	86:14:0000000:199	1012 797.24
209782	86:14:0000000:2	565 137.30
209783	86:14:0000000:20	5 339.88
209784	86:14:0000000:200	23 621.00
209785	86:14:0000000:201	7 558.72
209786	86:14:0000000:202	192 235.68
209787	86:14:0000000:203	77 982.85
209788	86:14:0000000:204	131 717.04
209789	86:14:0000000:205	110 357.52
209790	86:14:0000000:21	5 339.88
209791	86:14:0000000:22	2 669.94
209792	86:14:0000000:23	2 669.94
209793	86:14:0000000:24	27 589.38
209794	86:14:0000000:25	7 119.84
209795	86:14:0000000:26	7 119.84
209796	86:14:0000000:27	21 359.52
209797	86:14:0000000:29	2112 812.52
209798	86:14:0000000:3	507 288.60
209799	86:14:0000000:33	2268 559.02
209800	86:14:0000000:34	144 176.76
209801	86:14:0000000:35	78 318.24
209802	86:14:0000000:36	225 164.94
209803	86:14:0000000:37	7 119.84
209804	86:14:0000000:38	60 518.64
209805	86:14:0000000:39	64 078.56
209806	86:14:0000000:4	404 940.90
209807	86:14:0000000:40	60 518.64
209808	86:14:0000000:41	210 035.28
209809	86:14:0000000:42	99 677.76
209810	86:14:0000000:43	124 597.20
209811	86:14:0000000:44	38 981.12
209812	86:14:0000000:47	687 954.54
209813	86:14:0000000:5	1063 526.10
209814	86:14:0000000:50	24 029.46
209815	86:14:0000000:58	718 934.74

209816	86:14:0000000:6	8570 507.40
209817	86:14:0000000:60	1078 121.77
209818	86:14:0000000:61	2062 056.96
209819	86:14:0000000:610	52 088.76
209820	86:14:0000000:611	121 037.28
209821	86:14:0000000:612	1545 087.40
209822	86:14:0000000:613	1.00
209823	86:14:0000000:614	51 276.60
209824	86:14:0000000:646	827 867.68
209825	86:14:0000000:65	797 537.78
209826	86:14:0000000:659	232785 838.74
209827	86:14:0000000:66	461 908.52
209828	86:14:0000000:661	4877 217.39
209829	86:14:0000000:662	25929 567.30
209830	86:14:0000000:667	2013 134.76
209831	86:14:0000000:669	124 590.00
209832	86:14:0000000:671	3194 138.22
209833	86:14:0000000:672	190 455.72
209834	86:14:0000000:673	1186 343.34
209835	86:14:0000000:674	20 469.54
209836	86:14:0000000:675	62 298.60
209837	86:14:0000000:676	80 627.40
209838	86:14:0000000:677	46 278.96
209839	86:14:0000000:678	201018 002.64
209840	86:14:0000000:679	431 640.30
209841	86:14:0000000:682	258 984.18
209842	86:14:0000000:685	85771 822.50
209843	86:14:0000000:686	41831 729.94
209844	86:14:0000000:689	746 693.22
209845	86:14:0000000:69	180 852.84
209846	86:14:0000000:690	84100 946.40
209847	86:14:0000000:691	7 119.84
209848	86:14:0000000:692	5 181.00
209849	86:14:0000000:693	72 810.66
209850	86:14:0000000:694	68 535.68
209851	86:14:0000000:697	91 978.24
209852	86:14:0000000:698	7 119.84
209853	86:14:0000000:699	106503 906.60
209854	86:14:0000000:7	157 081.47
209855	86:14:0000000:700	133217 546.28
209856	86:14:0000000:702	767 162.76
209857	86:14:0000000:703	95 227.86
209858	86:14:0000000:705	125 587.28
209859	86:14:0000000:707	506334 234.89

209860	86:14:0000000:708	8 899.80
209861	86:14:0000000:709	1005 677.40
209862	86:14:0000000:710	108 823.50
209863	86:14:0000000:721	546 385.00
209864	86:14:0000000:722	627 935.00
209865	86:14:0000000:723	533 761.14
209866	86:14:0000000:724	21 448.52
209867	86:14:0000000:725	14 862.67
209868	86:14:0000000:726	83108 126.40
209869	86:14:0000000:727	1832 181.00
209870	86:14:0000000:728	394 069.20
209871	86:14:0000000:729	74 176.20
209872	86:14:0000000:730	1032 746.00
209873	86:14:0000000:731	43511 451.82
209874	86:14:0000000:732	689 734.50
209875	86:14:0000000:733	6 674.85
209876	86:14:0000000:734	1086 471.36
209877	86:14:0000000:735	591 935.40
209878	86:14:0000000:736	326 470.50
209879	86:14:0000000:737	469 405.70
209880	86:14:0000000:738	418 913.59
209881	86:14:0000000:739	18 796.38
209882	86:14:0000000:740	788 363.88
209883	86:14:0000000:741	4 170.75
209884	86:14:0000000:742	449 895.67
209885	86:14:0000000:743	552 143.59
209886	86:14:0000000:744	43 342.03
209887	86:14:0000000:745	418 468.60
209888	86:14:0000000:746	19 597.36
209889	86:14:0000000:747	221 071.03
209890	86:14:0000000:748	7877 438.72
209891	86:14:0000000:749	3784 500.00
209892	86:14:0000000:75	66 517.11
209893	86:14:0000000:750	130 056.53
209894	86:14:0000000:751	56 495.93
209895	86:14:0000000:752	8911 369.74
209896	86:14:0000000:76	37 655.05
209897	86:14:0000000:77	230 504.82
209898	86:14:0000000:78	719 103.84
209899	86:14:0000000:79	84 192.11
209900	86:14:0000000:8	533 988.00
209901	86:14:0000000:80	4462 252.92
209902	86:14:0000000:81	1561 024.92
209903	86:14:0000000:82	1011 017.28

209904	86:14:0000000:83	41 740.06
209905	86:14:0000000:84	3 595.52
209906	86:14:0000000:85	64 078.56
209907	86:14:0000000:86	2 669.94
209908	86:14:0000000:87	7 119.84
209909	86:14:0000000:88	69 151.45
209910	86:14:0000000:89	9442 687.80
209911	86:14:0000000:9	640 785.60
209912	86:14:0000000:91	6 229.86
209913	86:14:0000000:92	239 404.62
209914	86:14:0000000:93	16 019.64
209915	86:14:0000000:94	8 009.82
209916	86:14:0000000:95	502 838.70
209917	86:14:0000000:96	331 072.56
209918	86:14:0000000:97	49 838.88
209919	86:14:0000000:98	13 883.69
209920	86:14:0000000:99	74 758.32
209921	86:14:0101001:10	199 080.00
209922	86:14:0101001:100	456 954.32
209923	86:14:0101001:101	297 243.00
209924	86:14:0101001:102	198 924.00
209925	86:14:0101001:103	169 861.51
209926	86:14:0101001:104	286 695.78
209927	86:14:0101001:107	200 712.00
209928	86:14:0101001:108	446 503.98
209929	86:14:0101001:11	199 410.00
209930	86:14:0101001:110	199 494.00
209931	86:14:0101001:113	300 239.28
209932	86:14:0101001:116	209 409.52
209933	86:14:0101001:117	197 975.41
209934	86:14:0101001:118	196 926.42
209935	86:14:0101001:119	234 527.20
209936	86:14:0101001:12	197 364.00
209937	86:14:0101001:120	198 744.00
209938	86:14:0101001:122	221 882.88
209939	86:14:0101001:123	192 913.80
209940	86:14:0101001:124	221 796.04
209941	86:14:0101001:127	231 167.49
209942	86:14:0101001:128	224 453.22
209943	86:14:0101001:129	196 908.00
209944	86:14:0101001:13	266 567.70
209945	86:14:0101001:130	227 737.20
209946	86:14:0101001:131	218 162.10
209947	86:14:0101001:132	198 000.00

209948	86:14:0101001:133	209 174.85
209949	86:14:0101001:134	431 288.00
209950	86:14:0101001:135	397 164.00
209951	86:14:0101001:136	198 192.00
209952	86:14:0101001:137	215 104.73
209953	86:14:0101001:138	230 272.00
209954	86:14:0101001:139	222 387.73
209955	86:14:0101001:144	355 092.60
209956	86:14:0101001:145	411 506.00
209957	86:14:0101001:146	360 194.10
209958	86:14:0101001:147	733 846.05
209959	86:14:0101001:148	331 295.22
209960	86:14:0101001:149	587 330.22
209961	86:14:0101001:150	322 985.88
209962	86:14:0101001:151	374 321.25
209963	86:14:0101001:152	695 222.61
209964	86:14:0101001:153	31 149.30
209965	86:14:0101001:161	233 013.84
209966	86:14:0101001:162	197 088.00
209967	86:14:0101001:163	168 838.34
209968	86:14:0101001:17	316 046.80
209969	86:14:0101001:174	409.39
209970	86:14:0101001:18	213 205.94
209971	86:14:0101001:19	256 439.07
209972	86:14:0101001:2	2521 627.52
209973	86:14:0101001:20	234 890.00
209974	86:14:0101001:21	211 751.16
209975	86:14:0101001:22	211 001.54
209976	86:14:0101001:234	6 701.55
209977	86:14:0101001:235	396 011.59
209978	86:14:0101001:237	224 235.96
209979	86:14:0101001:238	4516 949.35
209980	86:14:0101001:239	314 248.76
209981	86:14:0101001:24	359 943.52
209982	86:14:0101001:25	350 554.23
209983	86:14:0101001:257	35 599.20
209984	86:14:0101001:258	203 826.00
209985	86:14:0101001:259	204 107.21
209986	86:14:0101001:26	244 899.24
209987	86:14:0101001:260	394 267.86
209988	86:14:0101001:261	203 624.22
209989	86:14:0101001:27	341 544.92
209990	86:14:0101001:274	509 223.06
209991	86:14:0101001:275	356 519.00

209992	86:14:0101001:276	302 361.24
209993	86:14:0101001:277	200 712.00
209994	86:14:0101001:278	230 208.96
209995	86:14:0101001:28	230 816.70
209996	86:14:0101001:286	399 330.68
209997	86:14:0101001:287	198 588.00
209998	86:14:0101001:288	6 568.05
209999	86:14:0101001:3	215 048.77

210000	86:14:0101001:30	449 101.73
210001	86:14:0101001:31	34 709.22
210002	86:14:0101001:32	503 455.80
210003	86:14:0101001:329	442 260.00
210004	86:14:0101001:35	393 288.64
210005	86:14:0101001:36	392 620.60
210006	86:14:0101001:38	305 267.04
210007	86:14:0101001:385	196 732.62
210008	86:14:0101001:386	192 473.82
210009	86:14:0101001:387	204 318.80
210010	86:14:0101001:388	204 144.22
210011	86:14:0101001:389	8 206.25
210012	86:14:0101001:39	476 467.20
210013	86:14:0101001:390	1501 513.86
210014	86:14:0101001:4	216 005.87
210015	86:14:0101001:40	197 856.00
210016	86:14:0101001:41	462 556.08
210017	86:14:0101001:42	320 221.05
210018	86:14:0101001:43	198 642.00
210019	86:14:0101001:44	505 759.50
210020	86:14:0101001:45	485 357.28
210021	86:14:0101001:46	312 412.70
210022	86:14:0101001:47	333 366.89
210023	86:14:0101001:48	413 219.28
210024	86:14:0101001:49	201 636.00
210025	86:14:0101001:5	262 666.81
210026	86:14:0101001:50	141 652.74
210027	86:14:0101001:505	290 193.75
210028	86:14:0101001:506	139 726.86
210029	86:14:0101001:507	273 334.70
210030	86:14:0101001:508	233 520.00
210031	86:14:0101001:51	200 437.47
210032	86:14:0101001:52	196 771.20
210033	86:14:0101001:523	89 031.36
210034	86:14:0101001:526	7 119.84
210035	86:14:0101001:527	4 449.90
210036	86:14:0101001:528	122 516.46
210037	86:14:0101001:529	46 402.25
210038	86:14:0101001:53	196 830.00
210039	86:14:0101001:530	214 067.94
210040	86:14:0101001:531	335 723.37
210041	86:14:0101001:532	90 909.70
210042	86:14:0101001:533	48 225.06
210043	86:14:0101001:534	135 490.92

210044	86:14:0101001:535	46 367.00
210045	86:14:0101001:536	90 891.57
210046	86:14:0101001:537	59 384.32
210047	86:14:0101001:539	44 543.28
210048	86:14:0101001:54	77 681.49
210049	86:14:0101001:540	196 642.72
210050	86:14:0101001:542	176 560.70
210051	86:14:0101001:543	176 747.95
210052	86:14:0101001:55	197 478.00
210053	86:14:0101001:56	504 430.85
210054	86:14:0101001:58	273 244.72
210055	86:14:0101001:59	388 251.50
210056	86:14:0101001:6	221 186.31
210057	86:14:0101001:60	340 522.11
210058	86:14:0101001:61	409 008.00
210059	86:14:0101001:62	218 449.36
210060	86:14:0101001:63	223 078.27
210061	86:14:0101001:64	477 095.65
210062	86:14:0101001:65	205 371.01
210063	86:14:0101001:66	240 545.58
210064	86:14:0101001:67	199 368.00
210065	86:14:0101001:68	199 650.00
210066	86:14:0101001:69	424 097.52
210067	86:14:0101001:7	367 015.00
210068	86:14:0101001:70	446 060.16
210069	86:14:0101001:72	201 510.00
210070	86:14:0101001:75	322 510.50
210071	86:14:0101001:78	429 189.16
210072	86:14:0101001:79	199 296.00
210073	86:14:0101001:8	197 580.00
210074	86:14:0101001:80	224 229.20
210075	86:14:0101001:81	204 693.96
210076	86:14:0101001:82	210 737.78
210077	86:14:0101001:83	214 092.80
210078	86:14:0101001:84	194 675.40
210079	86:14:0101001:85	1116 556.63
210080	86:14:0101001:87	140 739.30
210081	86:14:0101001:88	336 992.55
210082	86:14:0101001:89	257 981.14
210083	86:14:0101001:9	306 443.06
210084	86:14:0101001:92	372 731.73
210085	86:14:0101001:93	417 862.10
210086	86:14:0101001:94	136 493.50
210087	86:14:0101001:95	327 076.35

210088	86:14:0101001:97	368 824.40
210089	86:14:0101001:98	348 750.74
210090	86:14:0101001:99	290 553.12
210091	86:14:0101002:10	69 133.02
210092	86:14:0101002:100	46 722.75
210093	86:14:0101002:101	44 862.48
210094	86:14:0101002:102	227 437.16
210095	86:14:0101002:103	207 366.00
210096	86:14:0101002:104	471 651.72
210097	86:14:0101002:105	210 471.36
210098	86:14:0101002:106	173 565.18
210099	86:14:0101002:109	278 618.16
210100	86:14:0101002:110	231 704.19
210101	86:14:0101002:111	226 753.95
210102	86:14:0101002:112	97 183.84
210103	86:14:0101002:116	310 603.02
210104	86:14:0101002:117	206 710.68
210105	86:14:0101002:118	184 864.34
210106	86:14:0101002:119	186 130.84
210107	86:14:0101002:12	230 428.90
210108	86:14:0101002:122	154 236.72
210109	86:14:0101002:123	193 838.04
210110	86:14:0101002:124	313 659.85
210111	86:14:0101002:125	233 759.33
210112	86:14:0101002:126	279 640.90
210113	86:14:0101002:127	106 964.94
210114	86:14:0101002:128	353 752.08
210115	86:14:0101002:129	202 719.58
210116	86:14:0101002:13	417 203.38
210117	86:14:0101002:130	52 239.32
210118	86:14:0101002:131	211 995.12
210119	86:14:0101002:134	104 543.34
210120	86:14:0101002:135	110 721.24
210121	86:14:0101002:136	584 986.32
210122	86:14:0101002:137	306 423.10
210123	86:14:0101002:138	233 307.27
210124	86:14:0101002:139	283 387.41
210125	86:14:0101002:14	270 956.40
210126	86:14:0101002:140	253 726.10
210127	86:14:0101002:141	632 775.78
210128	86:14:0101002:142	251 695.94
210129	86:14:0101002:143	50 383.08
210130	86:14:0101002:144	48 550.06
210131	86:14:0101002:145	50 389.56

210132	86:14:0101002:146	398 165.76
210133	86:14:0101002:147	211 255.20
210134	86:14:0101002:1478	144 028.72
210135	86:14:0101002:148	195 135.80
210136	86:14:0101002:15	313 487.33
210137	86:14:0101002:151	354 390.66
210138	86:14:0101002:1517	1.00
210139	86:14:0101002:1523	339 868.90
210140	86:14:0101002:1525	254 958.62
210141	86:14:0101002:154	466 996.80
210142	86:14:0101002:1560	90 229.02
210143	86:14:0101002:1561	276 575.32
210144	86:14:0101002:1562	231 007.70
210145	86:14:0101002:1563	543 460.41
210146	86:14:0101002:1564	170 218.88
210147	86:14:0101002:1565	169 768.20
210148	86:14:0101002:1568	167 316.24
210149	86:14:0101002:1569	123 707.22
210150	86:14:0101002:157	342 490.00
210151	86:14:0101002:1570	71 198.40
210152	86:14:0101002:1571	227 834.88
210153	86:14:0101002:1572	2853 275.88
210154	86:14:0101002:1573	1073 790.59
210155	86:14:0101002:1575	104 679.12
210156	86:14:0101002:1576	102 792.80
210157	86:14:0101002:1579	72 912.45
210158	86:14:0101002:1580	59 819.52
210159	86:14:0101002:159	450 583.59
210160	86:14:0101002:16	243 804.65
210161	86:14:0101002:161	297 594.72
210162	86:14:0101002:162	399 218.82
210163	86:14:0101002:163	327 993.60
210164	86:14:0101002:165	277 538.40
210165	86:14:0101002:168	162 024.00
210166	86:14:0101002:169	94 671.50
210167	86:14:0101002:17	230 868.00
210168	86:14:0101002:170	175 924.50
210169	86:14:0101002:173	73 275.68
210170	86:14:0101002:177	205 228.64
210171	86:14:0101002:178	245 024.36
210172	86:14:0101002:179	251 698.60
210173	86:14:0101002:18	44 860.32
210174	86:14:0101002:180	265 398.32
210175	86:14:0101002:181	292 917.21

210176	86:14:0101002:183	254 037.40
210177	86:14:0101002:184	269 016.84
210178	86:14:0101002:186	297 088.05
210179	86:14:0101002:187	216 151.98
210180	86:14:0101002:188	247 673.93
210181	86:14:0101002:189	257 745.88
210182	86:14:0101002:190	238 409.82
210183	86:14:0101002:191	214 500.00
210184	86:14:0101002:192	341 421.08
210185	86:14:0101002:194	262 330.14
210186	86:14:0101002:195	223 100.05
210187	86:14:0101002:196	266 028.75
210188	86:14:0101002:199	223 864.84
210189	86:14:0101002:2	248 724.08
210190	86:14:0101002:20	225 287.37
210191	86:14:0101002:200	255 171.51
210192	86:14:0101002:202	313 841.34
210193	86:14:0101002:203	77 277.76
210194	86:14:0101002:204	132 767.25
210195	86:14:0101002:205	224 009.50
210196	86:14:0101002:206	222 398.42
210197	86:14:0101002:207	357 822.93
210198	86:14:0101002:209	220 389.68
210199	86:14:0101002:21	58 858.20
210200	86:14:0101002:210	251 631.04
210201	86:14:0101002:214	260 844.88
210202	86:14:0101002:215	274 147.66
210203	86:14:0101002:216	258 103.34
210204	86:14:0101002:217	304 237.68
210205	86:14:0101002:218	416 313.73
210206	86:14:0101002:219	294 121.60
210207	86:14:0101002:22	59 005.08
210208	86:14:0101002:220	258 650.40
210209	86:14:0101002:226	220 055.06
210210	86:14:0101002:227	174 087.48
210211	86:14:0101002:228	302 864.12
210212	86:14:0101002:229	208 428.00
210213	86:14:0101002:23	232 283.50
210214	86:14:0101002:231	106 665.48
210215	86:14:0101002:232	203 583.60
210216	86:14:0101002:234	303 610.12
210217	86:14:0101002:235	488 782.62
210218	86:14:0101002:236	277 034.54
210219	86:14:0101002:238	190 454.46

210220	86:14:0101002:24	115 581.60
210221	86:14:0101002:243	314 331.44
210222	86:14:0101002:245	275 848.38
210223	86:14:0101002:246	287 986.59
210224	86:14:0101002:247	300 755.00
210225	86:14:0101002:248	190 414.95
210226	86:14:0101002:249	225 595.30
210227	86:14:0101002:25	341 220.18
210228	86:14:0101002:250	303 673.51
210229	86:14:0101002:253	224 896.48
210230	86:14:0101002:255	232 233.04
210231	86:14:0101002:256	137 540.00
210232	86:14:0101002:257	90 277.34
210233	86:14:0101002:258	81 157.25
210234	86:14:0101002:259	85 135.68
210235	86:14:0101002:26	49 937.48
210236	86:14:0101002:260	85 317.72
210237	86:14:0101002:261	37 172.87
210238	86:14:0101002:262	75 770.26
210239	86:14:0101002:263	169 349.38
210240	86:14:0101002:264	1425 168.36
210241	86:14:0101002:265	88 015.66
210242	86:14:0101002:267	134 831.32
210243	86:14:0101002:27	325 276.43
210244	86:14:0101002:271	151 160.30
210245	86:14:0101002:272	137 455.56
210246	86:14:0101002:273	135 375.93
210247	86:14:0101002:274	103 959.38
210248	86:14:0101002:275	137 804.00
210249	86:14:0101002:276	381 495.90
210250	86:14:0101002:277	159 873.28
210251	86:14:0101002:279	264 373.60
210252	86:14:0101002:28	411 768.00
210253	86:14:0101002:280	300 378.96
210254	86:14:0101002:281	188 951.84
210255	86:14:0101002:282	1381 237.76
210256	86:14:0101002:284	234 560.30
210257	86:14:0101002:286	223 189.92
210258	86:14:0101002:287	221 628.44
210259	86:14:0101002:288	211 336.44
210260	86:14:0101002:289	294 985.28
210261	86:14:0101002:29	200 238.69
210262	86:14:0101002:291	202 292.58
210263	86:14:0101002:293	50 398.47

210264	86:14:0101002:294	50 395.23
210265	86:14:0101002:295	48 526.14
210266	86:14:0101002:297	50 385.78
210267	86:14:0101002:299	50 379.30
210268	86:14:0101002:3	255 480.55
210269	86:14:0101002:30	94 258.89
210270	86:14:0101002:300	50 376.06
210271	86:14:0101002:301	50 372.82
210272	86:14:0101002:302	50 369.58
210273	86:14:0101002:303	50 366.61
210274	86:14:0101002:304	50 359.86
210275	86:14:0101002:305	50 356.89
210276	86:14:0101002:306	59 741.44
210277	86:14:0101002:307	50 356.62
210278	86:14:0101002:308	50 406.84
210279	86:14:0101002:31	50 363.10
210280	86:14:0101002:310	50 406.84
210281	86:14:0101002:311	50 369.85
210282	86:14:0101002:313	50 376.33
210283	86:14:0101002:314	50 382.54
210284	86:14:0101002:315	50 386.05
210285	86:14:0101002:316	50 389.02
210286	86:14:0101002:317	48 526.92
210287	86:14:0101002:318	50 363.37
210288	86:14:0101002:319	50 398.74
210289	86:14:0101002:32	167 953.43
210290	86:14:0101002:320	50 401.98
210291	86:14:0101002:321	50 409.81
210292	86:14:0101002:323	48 547.72
210293	86:14:0101002:325	50 422.23
210294	86:14:0101002:326	50 424.66
210295	86:14:0101002:327	50 428.98
210296	86:14:0101002:328	50 431.68
210297	86:14:0101002:329	50 434.11
210298	86:14:0101002:33	213 513.62
210299	86:14:0101002:330	50 438.97
210300	86:14:0101002:331	50 441.40
210301	86:14:0101002:332	46 707.75
210302	86:14:0101002:333	50 446.53
210303	86:14:0101002:334	50 448.96
210304	86:14:0101002:335	46 714.25
210305	86:14:0101002:336	44 847.84
210306	86:14:0101002:338	44 851.92
210307	86:14:0101002:34	50 436.54

210308	86:14:0101002:340	44 856.24
210309	86:14:0101002:342	51 213.34
210310	86:14:0101002:343	56 062.20
210311	86:14:0101002:344	50 452.20
210312	86:14:0101002:345	50 443.56
210313	86:14:0101002:346	50 439.24
210314	86:14:0101002:347	50 435.46
210315	86:14:0101002:348	50 432.49
210316	86:14:0101002:349	50 429.52
210317	86:14:0101002:350	50 426.55
210318	86:14:0101002:354	329 549.74
210319	86:14:0101002:355	256 499.28
210320	86:14:0101002:356	301 246.76
210321	86:14:0101002:358	250 549.93
210322	86:14:0101002:359	271 335.28
210323	86:14:0101002:36	379 216.80
210324	86:14:0101002:360	275 408.34
210325	86:14:0101002:362	236 243.74
210326	86:14:0101002:363	188 363.49
210327	86:14:0101002:364	213 759.00
210328	86:14:0101002:365	222 686.16
210329	86:14:0101002:366	215 622.75
210330	86:14:0101002:367	247 892.48
210331	86:14:0101002:368	557 350.46
210332	86:14:0101002:369	211 608.00
210333	86:14:0101002:37	83 897.09
210334	86:14:0101002:370	238 913.64
210335	86:14:0101002:371	211 296.00
210336	86:14:0101002:372	210 782.11
210337	86:14:0101002:373	242 252.40
210338	86:14:0101002:374	226 614.30
210339	86:14:0101002:375	205 375.95
210340	86:14:0101002:376	213 099.53
210341	86:14:0101002:377	228 175.50
210342	86:14:0101002:378	230 094.54
210343	86:14:0101002:379	252 936.00
210344	86:14:0101002:38	614 365.44
210345	86:14:0101002:380	223 365.34
210346	86:14:0101002:381	218 517.48
210347	86:14:0101002:382	248 117.76
210348	86:14:0101002:384	227 633.40
210349	86:14:0101002:386	215 244.16
210350	86:14:0101002:387	216 141.25
210351	86:14:0101002:388	226 760.82

210352	86:14:0101002:389	221 975.82
210353	86:14:0101002:39	485 999.66
210354	86:14:0101002:391	283 241.16
210355	86:14:0101002:392	230 227.62
210356	86:14:0101002:393	159 004.56
210357	86:14:0101002:395	214 550.70
210358	86:14:0101002:396	210 859.66
210359	86:14:0101002:397	204 653.00
210360	86:14:0101002:398	222 825.03
210361	86:14:0101002:399	220 168.20
210362	86:14:0101002:4	418 992.00
210363	86:14:0101002:40	219 717.54
210364	86:14:0101002:400	234 134.12
210365	86:14:0101002:401	223 525.44
210366	86:14:0101002:402	247 816.47
210367	86:14:0101002:403	246 137.48
210368	86:14:0101002:406	247 571.82
210369	86:14:0101002:407	251 049.57
210370	86:14:0101002:408	259 549.74
210371	86:14:0101002:409	318 596.72
210372	86:14:0101002:410	293 257.65
210373	86:14:0101002:411	388 751.52
210374	86:14:0101002:412	346 223.74
210375	86:14:0101002:413	350 166.08
210376	86:14:0101002:414	356 256.46
210377	86:14:0101002:415	266 440.46
210378	86:14:0101002:416	233 582.55
210379	86:14:0101002:417	94 053.80
210380	86:14:0101002:418	179 340.65
210381	86:14:0101002:419	184 750.80
210382	86:14:0101002:42	50 419.53
210383	86:14:0101002:420	302 836.86
210384	86:14:0101002:421	344 033.71
210385	86:14:0101002:424	138 013.31
210386	86:14:0101002:426	143 736.12
210387	86:14:0101002:428	513 428.31
210388	86:14:0101002:429	251 446.38
210389	86:14:0101002:43	324 303.55
210390	86:14:0101002:430	499 396.24
210391	86:14:0101002:431	203 634.97
210392	86:14:0101002:432	273 238.59
210393	86:14:0101002:433	246 823.65
210394	86:14:0101002:434	102 959.00
210395	86:14:0101002:436	402 344.88

210396	86:14:0101002:437	44 857.92
210397	86:14:0101002:438	186 559.20
210398	86:14:0101002:44	50 406.84
210399	86:14:0101002:446	3 559.92
210400	86:14:0101002:45	336 378.68
210401	86:14:0101002:456	251 850.50
210402	86:14:0101002:457	3 559.92
210403	86:14:0101002:458	86 427.18
210404	86:14:0101002:459	325 466.73
210405	86:14:0101002:46	259 044.56
210406	86:14:0101002:460	191 406.00
210407	86:14:0101002:461	264 401.84
210408	86:14:0101002:462	262 527.72
210409	86:14:0101002:463	284 611.11
210410	86:14:0101002:464	204 071.28
210411	86:14:0101002:465	226 394.48
210412	86:14:0101002:466	229 237.56
210413	86:14:0101002:467	413 976.00
210414	86:14:0101002:468	471 323.22
210415	86:14:0101002:469	20 469.54
210416	86:14:0101002:47	250 462.44
210417	86:14:0101002:470	298 295.52
210418	86:14:0101002:471	50 396.31
210419	86:14:0101002:472	253 670.05
210420	86:14:0101002:473	50 411.70
210421	86:14:0101002:474	11531 588.70
210422	86:14:0101002:475	210 325.96
210423	86:14:0101002:476	13 613.82
210424	86:14:0101002:477	284 713.94
210425	86:14:0101002:478	259 077.61
210426	86:14:0101002:479	199 717.94
210427	86:14:0101002:48	56 075.70
210428	86:14:0101002:480	279 907.95
210429	86:14:0101002:483	10 679.76
210430	86:14:0101002:49	464 419.27
210431	86:14:0101002:490	99 677.76
210432	86:14:0101002:491	333 931.89
210433	86:14:0101002:5	266 083.78
210434	86:14:0101002:50	283 712.39
210435	86:14:0101002:503	124 549.20
210436	86:14:0101002:506	209 263.45
210437	86:14:0101002:507	222 323.20
210438	86:14:0101002:509	39 238.92
210439	86:14:0101002:51	301 806.29

210440	86:14:0101002:510	73 813.26
210441	86:14:0101002:511	59 808.96
210442	86:14:0101002:52	50 379.57
210443	86:14:0101002:520	323 590.02
210444	86:14:0101002:521	777 477.87
210445	86:14:0101002:524	68 706.46
210446	86:14:0101002:53	29 935.83
210447	86:14:0101002:54	42575 241.94
210448	86:14:0101002:55	232 045.74
210449	86:14:0101002:56	227 554.74
210450	86:14:0101002:57	231 817.10
210451	86:14:0101002:577	8 365.81
210452	86:14:0101002:58	192 340.83
210453	86:14:0101002:581	56 061.30
210454	86:14:0101002:59	247 543.18
210455	86:14:0101002:6	224 060.10
210456	86:14:0101002:63	228 540.73
210457	86:14:0101002:64	212 770.25
210458	86:14:0101002:642	102 500.08
210459	86:14:0101002:66	266 341.95
210460	86:14:0101002:664	88 998.00
210461	86:14:0101002:666	114 136.75
210462	86:14:0101002:67	321 404.22
210463	86:14:0101002:678	36 489.18
210464	86:14:0101002:679	329 292.60
210465	86:14:0101002:680	1739 020.92
210466	86:14:0101002:681	593 616.66
210467	86:14:0101002:682	990 681.50
210468	86:14:0101002:683	134 233.41
210469	86:14:0101002:684	131 415.62
210470	86:14:0101002:685	82 093.20
210471	86:14:0101002:686	83 192.35
210472	86:14:0101002:69	248 367.00
210473	86:14:0101002:691	104 707.12
210474	86:14:0101002:695	210 540.00
210475	86:14:0101002:697	144 058.32
210476	86:14:0101002:698	150 367.04
210477	86:14:0101002:699	138 511.23
210478	86:14:0101002:7	224 984.59
210479	86:14:0101002:70	232 018.03
210480	86:14:0101002:700	140 548.90
210481	86:14:0101002:701	143 646.24
210482	86:14:0101002:703	91 657.16
210483	86:14:0101002:704	2104 582.25

210484	86:14:0101002:705	2760 063.18
210485	86:14:0101002:706	546 602.40
210486	86:14:0101002:709	169 860.60
210487	86:14:0101002:71	178 094.08
210488	86:14:0101002:710	169 284.36
210489	86:14:0101002:711	124 838.45
210490	86:14:0101002:712	41 847.96
210491	86:14:0101002:714	1731 665.24
210492	86:14:0101002:715	10290 894.50
210493	86:14:0101002:716	176 427.86
210494	86:14:0101002:717	315 988.24
210495	86:14:0101002:718	275 603.16
210496	86:14:0101002:719	32 737.30
210497	86:14:0101002:72	285 204.67
210498	86:14:0101002:720	280 904.25
210499	86:14:0101002:721	134 184.58
210500	86:14:0101002:723	219 357.46
210501	86:14:0101002:73	15 528.08
210502	86:14:0101002:74	170 045.72
210503	86:14:0101002:76	3613 809.68
210504	86:14:0101002:77	118 108.76
210505	86:14:0101002:78	229 973.54
210506	86:14:0101002:79	282 455.40
210507	86:14:0101002:8	352 820.00
210508	86:14:0101002:80	283 136.28
210509	86:14:0101002:83	24 919.44
210510	86:14:0101002:84	266 116.85
210511	86:14:0101002:85	252 113.31
210512	86:14:0101002:86	259 401.89
210513	86:14:0101002:87	336 970.80
210514	86:14:0101002:88	306 170.08
210515	86:14:0101002:89	535 568.88
210516	86:14:0101002:94	137 056.92
210517	86:14:0101002:96	374 816.26
210518	86:14:0101002:97	209 122.76
210519	86:14:0101002:98	305 596.24
210520	86:14:0101002:99	237 503.40
210521	86:14:0101003:10	190 587.67
210522	86:14:0101003:101	43 540.91
210523	86:14:0101003:103	307 987.24
210524	86:14:0101003:104	34 901.10
210525	86:14:0101003:105	31 900.29
210526	86:14:0101003:107	5031 342.00
210527	86:14:0101003:11	250 297.74

210528	86:14:0101003:112	12 732.80
210529	86:14:0101003:113	12 732.80
210530	86:14:0101003:114	12 732.80
210531	86:14:0101003:115	12 732.80
210532	86:14:0101003:116	3 181.98
210533	86:14:0101003:117	3 816.80
210534	86:14:0101003:118	3 183.20
210535	86:14:0101003:119	12 732.80
210536	86:14:0101003:12	1183 512.00
210537	86:14:0101003:120	3 183.20
210538	86:14:0101003:128	1.00
210539	86:14:0101003:13	18589 797.05
210540	86:14:0101003:14	98 473.15
210541	86:14:0101003:141	42 719.04
210542	86:14:0101003:142	13983 478.74
210543	86:14:0101003:143	40 072.62
210544	86:14:0101003:144	183 229.44
210545	86:14:0101003:16	1246 740.00
210546	86:14:0101003:169	21 359.52
210547	86:14:0101003:173	10 679.76
210548	86:14:0101003:177	10 679.76
210549	86:14:0101003:18	362 852.76
210550	86:14:0101003:19	7428 688.00
210551	86:14:0101003:198	22 249.50
210552	86:14:0101003:20	51243 858.38
210553	86:14:0101003:205	317 722.86
210554	86:14:0101003:206	3 559.92
210555	86:14:0101003:207	10419 871.65
210556	86:14:0101003:208	7413 104.32
210557	86:14:0101003:209	201 581.55
210558	86:14:0101003:21	14488 744.48
210559	86:14:0101003:210	1523 327.11
210560	86:14:0101003:222	9353 146.00
210561	86:14:0101003:223	17449 145.61
210562	86:14:0101003:224	7254 742.81
210563	86:14:0101003:227	10745 272.96
210564	86:14:0101003:23	149 342.88
210565	86:14:0101003:230	4682 131.83
210566	86:14:0101003:235	62.30
210567	86:14:0101003:236	82 994.18
210568	86:14:0101003:238	30 261.09
210569	86:14:0101003:239	103 896.75
210570	86:14:0101003:24	144 346.95
210571	86:14:0101003:240	108 314.06

210572	86:14:0101003:249	355.99
210573	86:14:0101003:250	3795 614.56
210574	86:14:0101003:251	3 559.92
210575	86:14:0101003:252	3 559.92
210576	86:14:0101003:255	103 237.68
210577	86:14:0101003:256	3 559.92
210578	86:14:0101003:262	17 799.60
210579	86:14:0101003:264	3 559.92
210580	86:14:0101003:265	73 868.34
210581	86:14:0101003:266	89 887.98
210582	86:14:0101003:267	2 669.94
210583	86:14:0101003:268	24 029.46
210584	86:14:0101003:269	8 009.82
210585	86:14:0101003:27	14122 883.30
210586	86:14:0101003:273	30 259.32
210587	86:14:0101003:277	1263 929.94
210588	86:14:0101003:278	1381 123.26
210589	86:14:0101003:279	1360 501.80
210590	86:14:0101003:28	1303 560.14
210591	86:14:0101003:280	2355 770.24
210592	86:14:0101003:282	5158 492.65
210593	86:14:0101003:283	3225 180.48
210594	86:14:0101003:286	45 388.98
210595	86:14:0101003:289	161 086.38
210596	86:14:0101003:29	499 015.22
210597	86:14:0101003:290	33 267.45
210598	86:14:0101003:3	88 998.00
210599	86:14:0101003:30	272 069.73
210600	86:14:0101003:31	4750 918.77
210601	86:14:0101003:310	8 009.82
210602	86:14:0101003:315	307 473.84
210603	86:14:0101003:319	1830 455.14
210604	86:14:0101003:320	4674 202.53
210605	86:14:0101003:321	1829 936.20
210606	86:14:0101003:322	2460 742.50
210607	86:14:0101003:330	338 904.30
210608	86:14:0101003:331	61 408.62
210609	86:14:0101003:34	206 680.76
210610	86:14:0101003:35	216 048.00
210611	86:14:0101003:36	3008 904.28
210612	86:14:0101003:360	12968 132.24
210613	86:14:0101003:361	7508 016.48
210614	86:14:0101003:362	10121 522.49
210615	86:14:0101003:37	39 070.12

210616	86:14:0101003:38	269 478.67
210617	86:14:0101003:39	3600 463.70
210618	86:14:0101003:4	6586 460.00
210619	86:14:0101003:40	23 139.48
210620	86:14:0101003:41	13596 756.60
210621	86:14:0101003:415	209 849.80
210622	86:14:0101003:42	6074 518.20
210623	86:14:0101003:423	1773 502.80
210624	86:14:0101003:427	4941 606.87
210625	86:14:0101003:428	5734 595.00
210626	86:14:0101003:429	1391 642.80
210627	86:14:0101003:43	5864 573.00
210628	86:14:0101003:433	6778 494.45
210629	86:14:0101003:434	3 559.92
210630	86:14:0101003:435	214 553.50
210631	86:14:0101003:436	10 504.01
210632	86:14:0101003:437	27 589.38
210633	86:14:0101003:438	1754 425.60
210634	86:14:0101003:439	3157 594.56
210635	86:14:0101003:45	4567 978.48
210636	86:14:0101003:46	4474 541.30
210637	86:14:0101003:47	5611 604.04
210638	86:14:0101003:48	11932 162.55
210639	86:14:0101003:49	1124 655.84
210640	86:14:0101003:5	8069 050.50
210641	86:14:0101003:51	5083 374.14
210642	86:14:0101003:52	4305 736.60
210643	86:14:0101003:53	8345 027.72
210644	86:14:0101003:54	5330 274.82
210645	86:14:0101003:55	44 866.56
210646	86:14:0101003:56	3 559.92
210647	86:14:0101003:57	89 887.98
210648	86:14:0101003:6	8721 388.16
210649	86:14:0101003:62	956 728.50
210650	86:14:0101003:63	102 455.41
210651	86:14:0101003:64	81 893.25
210652	86:14:0101003:65	96 406.38
210653	86:14:0101003:66	81 648.00
210654	86:14:0101003:67	81 174.23
210655	86:14:0101003:68	67 908.60
210656	86:14:0101003:69	3581 853.00
210657	86:14:0101003:7	32 929.26
210658	86:14:0101003:72	99 166.08
210659	86:14:0101003:73	96 349.62

210660	86:14:0101003:754	46597 683.21
210661	86:14:0101003:768	3328 000.06
210662	86:14:0101003:769	2267 473.92
210663	86:14:0101003:77	81 411.98
210664	86:14:0101003:772	3944 162.28
210665	86:14:0101003:773	3793 072.50
210666	86:14:0101003:774	158 221.66
210667	86:14:0101003:775	1388 547.02
210668	86:14:0101003:777	18 689.58
210669	86:14:0101003:779	4080 926.84
210670	86:14:0101003:78	95 248.56
210671	86:14:0101003:780	6500 432.46
210672	86:14:0101003:781	172 501.75
210673	86:14:0101003:782	3571 550.40
210674	86:14:0101003:786	34 655.52
210675	86:14:0101003:787	2077 213.32
210676	86:14:0101003:79	71 594.82
210677	86:14:0101003:790	753 813.06
210678	86:14:0101003:791	1621 543.56
210679	86:14:0101003:792	16917 888.00
210680	86:14:0101003:793	858 780.00
210681	86:14:0101003:794	54 288.78
210682	86:14:0101003:795	12503 030.00
210683	86:14:0101003:796	9 789.78
210684	86:14:0101003:797	43 609.02
210685	86:14:0101003:798	345 312.24
210686	86:14:0101003:799	39 159.12
210687	86:14:0101003:8	83 958.16
210688	86:14:0101003:80	82 611.24
210689	86:14:0101003:800	1 779.96
210690	86:14:0101003:801	6 229.86
210691	86:14:0101003:802	685 703.92
210692	86:14:0101003:803	242 074.56
210693	86:14:0101003:804	22374 638.16
210694	86:14:0101003:805	3631 118.40
210695	86:14:0101003:806	13257 465.76
210696	86:14:0101003:807	18858 264.10
210697	86:14:0101003:808	4771 712.00
210698	86:14:0101003:809	1.00
210699	86:14:0101003:810	25 809.42
210700	86:14:0101003:812	54 288.78
210701	86:14:0101003:813	57 848.70
210702	86:14:0101003:814	50 460.30
210703	86:14:0101003:815	50 478.66

210704	86:14:0101003:816	46 729.25
210705	86:14:0101003:82	91 514.60
210706	86:14:0101003:84	78 606.08
210707	86:14:0101003:85	79 094.04
210708	86:14:0101003:86	81 029.25
210709	86:14:0101003:87	80 565.44
210710	86:14:0101003:88	87 695.96
210711	86:14:0101003:9	910 654.64
210712	86:14:0101003:93	4949 849.60
210713	86:14:0101003:94	91 121.55
210714	86:14:0101003:96	15 064.22
210715	86:14:0101003:99	46368 026.88
210716	86:14:0101004:1	270 144.72
210717	86:14:0101004:105	14 239.68
210718	86:14:0101004:108	78 318.24
210719	86:14:0101004:109	1989 936.41
210720	86:14:0101004:11	106 955.52
210721	86:14:0101004:116	2129 880.48
210722	86:14:0101004:117	3635 300.34
210723	86:14:0101004:119	3664 035.83
210724	86:14:0101004:12	108 879.12
210725	86:14:0101004:120	3773 985.56
210726	86:14:0101004:124	5363 726.85
210727	86:14:0101004:135	6335 294.07
210728	86:14:0101004:136	59 879.52
210729	86:14:0101004:137	4207 578.21
210730	86:14:0101004:14	106 944.32
210731	86:14:0101004:140	3953 753.70
210732	86:14:0101004:141	6108 419.00
210733	86:14:0101004:142	113 284.26
210734	86:14:0101004:145	20 012.82
210735	86:14:0101004:147	54 130.16
210736	86:14:0101004:148	51 899.13
210737	86:14:0101004:149	52 200.99
210738	86:14:0101004:15	57 327.00
210739	86:14:0101004:150	56 070.92
210740	86:14:0101004:151	52 205.31
210741	86:14:0101004:152	56 075.56
210742	86:14:0101004:153	51 899.13
210743	86:14:0101004:154	52 210.71
210744	86:14:0101004:157	63 837.18
210745	86:14:0101004:16	63 057.39
210746	86:14:0101004:161	7246 646.35
210747	86:14:0101004:166	2139 645.20

210748	86:14:0101004:168	3681 369.93
210749	86:14:0101004:17	78 006.24
210750	86:14:0101004:173	2485 072.92
210751	86:14:0101004:178	1.00
210752	86:14:0101004:179	3568 415.72
210753	86:14:0101004:18	52 215.03
210754	86:14:0101004:181	5165 081.22
210755	86:14:0101004:183	54 152.00
210756	86:14:0101004:184	56 084.55
210757	86:14:0101004:186	887 121.25
210758	86:14:0101004:187	1828 272.81
210759	86:14:0101004:188	5153 226.80
210760	86:14:0101004:189	63 827.61
210761	86:14:0101004:19	5678 140.14
210762	86:14:0101004:190	56 094.41
210763	86:14:0101004:191	4959 607.64
210764	86:14:0101004:193	56 972.70
210765	86:14:0101004:21	876 007.44
210766	86:14:0101004:215	74 758.32
210767	86:14:0101004:22	6490 843.80
210768	86:14:0101004:225	3 843.96
210769	86:14:0101004:23	92 265.12
210770	86:14:0101004:26	63 831.57
210771	86:14:0101004:268	39 159.12
210772	86:14:0101004:27	2283 061.82
210773	86:14:0101004:28	5932 840.00
210774	86:14:0101004:283	249.19
210775	86:14:0101004:29	12259 360.12
210776	86:14:0101004:3	67 983.21
210777	86:14:0101004:30	131 874.18
210778	86:14:0101004:31	53 514.44
210779	86:14:0101004:319	177 996.00
210780	86:14:0101004:32	53 509.40
210781	86:14:0101004:322	19 579.56
210782	86:14:0101004:325	22 249.50
210783	86:14:0101004:328	16 019.64
210784	86:14:0101004:329	9 789.78
210785	86:14:0101004:33	234 064.74
210786	86:14:0101004:334	8 899.80
210787	86:14:0101004:335	6 229.86
210788	86:14:0101004:336	51543 345.48
210789	86:14:0101004:338	3352 039.86
210790	86:14:0101004:339	83 658.12
210791	86:14:0101004:340	726 429.15

210792	86:14:0101004:341	3104 658.48
210793	86:14:0101004:342	519 215.40
210794	86:14:0101004:35	314 463.84
210795	86:14:0101004:351	21 359.52
210796	86:14:0101004:353	1.00
210797	86:14:0101004:364	4011 534.00
210798	86:14:0101004:365	30 259.32
210799	86:14:0101004:367	11 569.74
210800	86:14:0101004:368	336 412.44
210801	86:14:0101004:369	69 312.24
210802	86:14:0101004:37	3026 451.87
210803	86:14:0101004:373	10 679.76
210804	86:14:0101004:374	240 691.00
210805	86:14:0101004:378	47 168.94
210806	86:14:0101004:379	11 925.73
210807	86:14:0101004:38	90 782.95
210808	86:14:0101004:388	4 948.29
210809	86:14:0101004:39	72 276.75
210810	86:14:0101004:391	11 124.75
210811	86:14:0101004:41	126 411.18
210812	86:14:0101004:419	1 779.96
210813	86:14:0101004:420	67 178.10
210814	86:14:0101004:421	271 901.34
210815	86:14:0101004:427	64 968.54
210816	86:14:0101004:428	92 557.92
210817	86:14:0101004:429	89 820.76
210818	86:14:0101004:43	52 212.06
210819	86:14:0101004:430	2589 279.15
210820	86:14:0101004:431	889.98
210821	86:14:0101004:432	53 566.80
210822	86:14:0101004:433	6 229.86
210823	86:14:0101004:434	171 802.80
210824	86:14:0101004:44	110 752.16
210825	86:14:0101004:45	2256 337.37
210826	86:14:0101004:453	391.59
210827	86:14:0101004:46	9153 949.20
210828	86:14:0101004:462	284.79
210829	86:14:0101004:463	3 559.92
210830	86:14:0101004:464	2 669.94
210831	86:14:0101004:468	10 679.76
210832	86:14:0101004:47	69 305.40
210833	86:14:0101004:481	56 958.72
210834	86:14:0101004:482	18804 925.50
210835	86:14:0101004:483	3 559.92

210836	86:14:0101004:484	8 899.80
210837	86:14:0101004:49	2314 584.04
210838	86:14:0101004:499	49 838.88
210839	86:14:0101004:5	20014 616.40
210840	86:14:0101004:50	6542 383.71
210841	86:14:0101004:51	2644 548.96
210842	86:14:0101004:512	42 719.04
210843	86:14:0101004:52	5155 875.75
210844	86:14:0101004:521	889.98
210845	86:14:0101004:522	6 229.86
210846	86:14:0101004:53	296 720.84
210847	86:14:0101004:537	141 506.82
210848	86:14:0101004:54	456 814.17
210849	86:14:0101004:540	44685 896.11
210850	86:14:0101004:541	17968 293.60
210851	86:14:0101004:542	509 068.56
210852	86:14:0101004:545	33 123.30
210853	86:14:0101004:546	13767 465.08
210854	86:14:0101004:547	4969 856.64
210855	86:14:0101004:55	69 298.92
210856	86:14:0101004:554	12 459.72
210857	86:14:0101004:555	17 799.60
210858	86:14:0101004:556	55 178.76
210859	86:14:0101004:557	12 459.72
210860	86:14:0101004:558	185 154.48
210861	86:14:0101004:559	198 384.00
210862	86:14:0101004:56	74 518.08
210863	86:14:0101004:560	175 232.31
210864	86:14:0101004:566	13 349.70
210865	86:14:0101004:567	8 009.82
210866	86:14:0101004:5677	303 987.20
210867	86:14:0101004:5678	1.00
210868	86:14:0101004:57	77 778.51
210869	86:14:0101004:5711	8 938.40
210870	86:14:0101004:5713	1.00
210871	86:14:0101004:5714	1.00
210872	86:14:0101004:5716	359 691.84
210873	86:14:0101004:5717	501 058.74
210874	86:14:0101004:5718	9246 197.97
210875	86:14:0101004:5719	26 500.72
210876	86:14:0101004:5720	222 495.00
210877	86:14:0101004:5721	31 149.30
210878	86:14:0101004:5722	207 365.34
210879	86:14:0101004:5723	383 581.38

210880	86:14:0101004:5724	129 047.10
210881	86:14:0101004:5725	74 504.04
210882	86:14:0101004:5728	47 088.51
210883	86:14:0101004:5731	4845 051.12
210884	86:14:0101004:5746	25791 955.00
210885	86:14:0101004:5747	18500 297.36
210886	86:14:0101004:5757	557 096.00
210887	86:14:0101004:5758	110 740.56
210888	86:14:0101004:5767	1128 037.68
210889	86:14:0101004:5768	109 372.50
210890	86:14:0101004:5769	2313 054.24
210891	86:14:0101004:5770	499 254.75
210892	86:14:0101004:5771	1247 065.92
210893	86:14:0101004:5772	282 102.36
210894	86:14:0101004:5777	221 731.14
210895	86:14:0101004:5778	15428 040.00
210896	86:14:0101004:5779	364 167.51
210897	86:14:0101004:5780	31 440.40
210898	86:14:0101004:5781	5929 520.00
210899	86:14:0101004:5783	1.00
210900	86:14:0101004:5784	1.00
210901	86:14:0101004:5785	139 440.00
210902	86:14:0101004:5787	6771 010.40
210903	86:14:0101004:5788	33 341.10
210904	86:14:0101004:5790	1545 440.76
210905	86:14:0101004:5792	4130 080.00
210906	86:14:0101004:5793	15570 800.00
210907	86:14:0101004:5795	349 274.10
210908	86:14:0101004:5796	36 681.48
210909	86:14:0101004:5798	181 841.55
210910	86:14:0101004:5799	456 319.60
210911	86:14:0101004:58	6873 079.80
210912	86:14:0101004:59	3798 194.40
210913	86:14:0101004:6	23585 475.20
210914	86:14:0101004:60	73 514.80
210915	86:14:0101004:605	699 173.14
210916	86:14:0101004:607	2659 679.75
210917	86:14:0101004:609	962.63
210918	86:14:0101004:61	148 968.05
210919	86:14:0101004:610	49 973.70
210920	86:14:0101004:62	56 062.22
210921	86:14:0101004:623	19 919.16
210922	86:14:0101004:63	3845 510.64
210923	86:14:0101004:639	6425 159.62

210924	86:14:0101004:64	7069 858.30
210925	86:14:0101004:640	2639 824.09
210926	86:14:0101004:641	475 862.40
210927	86:14:0101004:642	1754 933.76
210928	86:14:0101004:643	64 078.56
210929	86:14:0101004:644	889.98
210930	86:14:0101004:645	30 259.32
210931	86:14:0101004:646	97 007.82
210932	86:14:0101004:647	11 569.74
210933	86:14:0101004:648	1 779.96
210934	86:14:0101004:649	57 848.70
210935	86:14:0101004:65	5417 910.40
210936	86:14:0101004:650	39 159.12
210937	86:14:0101004:651	889.98
210938	86:14:0101004:652	12 459.72
210939	86:14:0101004:66	65 760.08
210940	86:14:0101004:67	127 218.26
210941	86:14:0101004:68	77 428.26
210942	86:14:0101004:69	369 341.70
210943	86:14:0101004:7	18927 940.50
210944	86:14:0101004:70	177 996.00
210945	86:14:0101004:72	1111 353.60
210946	86:14:0101004:73	837 920.82
210947	86:14:0101004:74	7652 677.50
210948	86:14:0101004:75	54 126.35
210949	86:14:0101004:76	51 279.21
210950	86:14:0101004:77	60 777.28
210951	86:14:0101004:78	62 679.21
210952	86:14:0101004:79	62 112.02
210953	86:14:0101004:8	71 121.40
210954	86:14:0101004:84	507 973.28
210955	86:14:0101004:86	81 738.18
210956	86:14:0101004:9	72 945.56
210957	86:14:0101004:90	102 347.70
210958	86:14:0101004:91	32 929.26
210959	86:14:0101004:93	3609 387.81
210960	86:14:0101004:95	3355 244.41
210961	86:14:0101004:96	5102 463.54
210962	86:14:0101004:97	3605 161.84
210963	86:14:0101005:10	74 073.23
210964	86:14:0101005:100	68 310.80
210965	86:14:0101005:103	2874 788.63
210966	86:14:0101005:104	556 733.02
210967	86:14:0101005:105	1977 939.12

210968	86:14:0101005:106	3558 413.65
210969	86:14:0101005:108	8583 500.60
210970	86:14:0101005:11	59 539.22
210971	86:14:0101005:111	8515 186.84
210972	86:14:0101005:112	68 911.00
210973	86:14:0101005:113	590 365.72
210974	86:14:0101005:117	111 686.19
210975	86:14:0101005:118	148 822.08
210976	86:14:0101005:119	3826 182.64
210977	86:14:0101005:12	67 160.10
210978	86:14:0101005:120	2080 659.74
210979	86:14:0101005:121	6834 739.95
210980	86:14:0101005:123	599 261.92
210981	86:14:0101005:13	67 312.70
210982	86:14:0101005:130	114 519.20
210983	86:14:0101005:132	947 597.31
210984	86:14:0101005:133	3301 267.20
210985	86:14:0101005:134	5792 461.62
210986	86:14:0101005:135	3 559.92
210987	86:14:0101005:143	1 779.96
210988	86:14:0101005:148	8133 116.10
210989	86:14:0101005:149	297 829.40
210990	86:14:0101005:15	46 210.32
210991	86:14:0101005:150	42 351.76
210992	86:14:0101005:151	159 159.90
210993	86:14:0101005:152	156 656.74
210994	86:14:0101005:16	76 864.00
210995	86:14:0101005:18	524 670.89
210996	86:14:0101005:197	148 181.67
210997	86:14:0101005:20	9383 676.48
210998	86:14:0101005:21	30134 938.56
210999	86:14:0101005:22	2021 529.19
211000	86:14:0101005:23	16747 166.27
211001	86:14:0101005:230	24 919.44
211002	86:14:0101005:231	3364 805.76
211003	86:14:0101005:234	20 914.53
211004	86:14:0101005:24	1128 553.14
211005	86:14:0101005:25	1740 915.24
211006	86:14:0101005:27	6343 731.97
211007	86:14:0101005:273	1 112.48
211008	86:14:0101005:28	146 641.88
211009	86:14:0101005:283	249.19
211010	86:14:0101005:284	6 674.85
211011	86:14:0101005:285	57 737.70

211012	86:14:0101005:29	248 534.25
211013	86:14:0101005:30	2476 621.19
211014	86:14:0101005:304	60 518.64
211015	86:14:0101005:31	132 558.00
211016	86:14:0101005:311	21 359.52
211017	86:14:0101005:312	10 679.76
211018	86:14:0101005:32	8 899.80
211019	86:14:0101005:327	889.98
211020	86:14:0101005:33	11 569.74
211021	86:14:0101005:330	9 789.78
211022	86:14:0101005:331	1.00
211023	86:14:0101005:333	26844 450.57
211024	86:14:0101005:334	10259 307.09
211025	86:14:0101005:335	2329 294.32
211026	86:14:0101005:346	79 724.64
211027	86:14:0101005:347	1.00
211028	86:14:0101005:348	19 933.14
211029	86:14:0101005:350	32798 963.12
211030	86:14:0101005:351	14 239.68
211031	86:14:0101005:352	13 451.48
211032	86:14:0101005:353	24 987.56
211033	86:14:0101005:354	46 130.88
211034	86:14:0101005:386	1.00
211035	86:14:0101005:387	1.00
211036	86:14:0101005:388	1.00
211037	86:14:0101005:4	99 945.99
211038	86:14:0101005:40	40 939.08
211039	86:14:0101005:41	8 009.82
211040	86:14:0101005:42	16 909.62
211041	86:14:0101005:43	10 679.76
211042	86:14:0101005:432	43 028.05
211043	86:14:0101005:437	42401 416.32
211044	86:14:0101005:439	113 426.32
211045	86:14:0101005:44	19 579.56
211046	86:14:0101005:442	547 879.20
211047	86:14:0101005:443	1526 960.96
211048	86:14:0101005:444	26 656.00
211049	86:14:0101005:447	29 054.20
211050	86:14:0101005:448	7145 566.74
211051	86:14:0101005:449	227 055.06
211052	86:14:0101005:45	47 168.94
211053	86:14:0101005:450	31 167.78
211054	86:14:0101005:46	5592 200.67
211055	86:14:0101005:52	61 408.62

211056	86:14:0101005:55	21 359.52
211057	86:14:0101005:6	20371 637.60
211058	86:14:0101005:63	98 787.78
211059	86:14:0101005:66	23 139.48
211060	86:14:0101005:67	50 875.76
211061	86:14:0101005:68	295 522.72
211062	86:14:0101005:69	6755 357.53
211063	86:14:0101005:7	23107 247.80
211064	86:14:0101005:72	20 469.54
211065	86:14:0101005:73	7258 212.02
211066	86:14:0101005:74	8 899.80
211067	86:14:0101005:75	167 419.32
211068	86:14:0101005:77	58 529.12
211069	86:14:0101005:78	58 706.71
211070	86:14:0101005:79	7970 338.99
211071	86:14:0101005:8	83 228.25
211072	86:14:0101005:81	6 229.86
211073	86:14:0101005:83	7499 457.45
211074	86:14:0101005:84	5120 122.00
211075	86:14:0101005:85	3927 871.00
211076	86:14:0101005:87	245 918.88
211077	86:14:0101005:88	4958 479.95
211078	86:14:0101005:9	86 328.06
211079	86:14:0101005:92	1923 989.76
211080	86:14:0101005:93	1967 353.15
211081	86:14:0101005:94	2046 592.70
211082	86:14:0101005:98	5766 291.00
211083	86:14:0101006:100	130 356.52
211084	86:14:0101006:101	132 039.31
211085	86:14:0101006:102	295 960.00
211086	86:14:0101006:108	112 159.71
211087	86:14:0101006:109	104 127.66
211088	86:14:0101006:11	76 702.40
211089	86:14:0101006:110	104 127.66
211090	86:14:0101006:116	385 546.14
211091	86:14:0101006:117	45 816.00
211092	86:14:0101006:118	303 037.61
211093	86:14:0101006:119	76 251.20
211094	86:14:0101006:120	74 406.93
211095	86:14:0101006:121	77 235.93
211096	86:14:0101006:122	264 807.94
211097	86:14:0101006:123	8 009.82
211098	86:14:0101006:124	8 009.82
211099	86:14:0101006:125	293 921.60

211100	86:14:0101006:126	294 187.25
211101	86:14:0101006:128	331 677.00
211102	86:14:0101006:14	316 295.90
211103	86:14:0101006:15	18161 468.71
211104	86:14:0101006:150	273 130.20
211105	86:14:0101006:151	306 155.40
211106	86:14:0101006:152	319 595.12
211107	86:14:0101006:153	288 455.91
211108	86:14:0101006:154	288 105.36
211109	86:14:0101006:155	250 535.16
211110	86:14:0101006:156	317 463.00
211111	86:14:0101006:157	313 324.44
211112	86:14:0101006:158	267 970.14
211113	86:14:0101006:16	338 146.05
211114	86:14:0101006:169	875 904.48
211115	86:14:0101006:17	267 751.12
211116	86:14:0101006:170	68 774.40
211117	86:14:0101006:171	308 641.20
211118	86:14:0101006:18	326 792.88
211119	86:14:0101006:20	264 846.83
211120	86:14:0101006:219	325 878.24
211121	86:14:0101006:23	76 269.20
211122	86:14:0101006:244	19 579.56
211123	86:14:0101006:245	141 506.82
211124	86:14:0101006:246	95 227.86
211125	86:14:0101006:247	448 549.92
211126	86:14:0101006:254	8088 248.80
211127	86:14:0101006:255	151 242.48
211128	86:14:0101006:256	488 364.70
211129	86:14:0101006:257	590 888.34
211130	86:14:0101006:258	17781 161.32
211131	86:14:0101006:259	13 349.70
211132	86:14:0101006:26	309 800.40
211133	86:14:0101006:28	91 602.24
211134	86:14:0101006:29	110 412.45
211135	86:14:0101006:30	3664 047.66
211136	86:14:0101006:32	99 388.80
211137	86:14:0101006:33	370 951.56
211138	86:14:0101006:34	505 352.88
211139	86:14:0101006:35	370 189.44
211140	86:14:0101006:36	326 698.61
211141	86:14:0101006:38	8 009.82
211142	86:14:0101006:39	329 344.24
211143	86:14:0101006:391	397 980.00

211144	86:14:0101006:392	147 564.00
211145	86:14:0101006:393	178 266.35
211146	86:14:0101006:394	146 814.12
211147	86:14:0101006:395	438 016.22
211148	86:14:0101006:396	8999 677.03
211149	86:14:0101006:397	2459 578.50
211150	86:14:0101006:40	269 997.30
211151	86:14:0101006:402	1187 960.58
211152	86:14:0101006:403	445 812.68
211153	86:14:0101006:404	258 917.54
211154	86:14:0101006:405	2343 247.20
211155	86:14:0101006:406	53 307.80
211156	86:14:0101006:408	64 968.54
211157	86:14:0101006:409	27 589.38
211158	86:14:0101006:41	331 090.47
211159	86:14:0101006:42	311 928.66
211160	86:14:0101006:423	4504 188.78
211161	86:14:0101006:424	226 944.90
211162	86:14:0101006:426	118 863.92
211163	86:14:0101006:43	2374 431.70
211164	86:14:0101006:430	6658 647.45
211165	86:14:0101006:431	517 712.21
211166	86:14:0101006:432	165 667.91
211167	86:14:0101006:436	26 699.40
211168	86:14:0101006:47	104 127.66
211169	86:14:0101006:48	1448 845.20
211170	86:14:0101006:49	307 237.32
211171	86:14:0101006:5	263 812.17
211172	86:14:0101006:50	3445 232.30
211173	86:14:0101006:51	307 736.81
211174	86:14:0101006:52	363 058.20
211175	86:14:0101006:53	85 960.35
211176	86:14:0101006:54	264 441.60
211177	86:14:0101006:55	76 302.00
211178	86:14:0101006:56	302 717.25
211179	86:14:0101006:57	265 031.76
211180	86:14:0101006:58	138 645.61
211181	86:14:0101006:59	76 275.20
211182	86:14:0101006:6	264 427.20
211183	86:14:0101006:61	6 229.86
211184	86:14:0101006:62	309 687.60
211185	86:14:0101006:63	305 960.90
211186	86:14:0101006:64	289 586.67
211187	86:14:0101006:65	3 559.92

211188	86:14:0101006:67	1836 544.61
211189	86:14:0101006:68	321 163.96
211190	86:14:0101006:69	331 258.00
211191	86:14:0101006:7	305 515.44
211192	86:14:0101006:77	135 320.32
211193	86:14:0101006:78	24 780.47
211194	86:14:0101006:8	303 462.72
211195	86:14:0101006:80	76 257.20
211196	86:14:0101006:81	76 263.60
211197	86:14:0101006:84	76 288.40
211198	86:14:0101006:85	76 295.20
211199	86:14:0101006:87	76 308.00
211200	86:14:0101006:89	76 320.80
211201	86:14:0101006:9	310 212.00
211202	86:14:0101006:90	76 327.60
211203	86:14:0101006:91	91 610.40
211204	86:14:0101006:92	61 080.00
211205	86:14:0101006:94	3 559.92
211206	86:14:0101006:95	3 559.92
211207	86:14:0101006:96	3 559.92
211208	86:14:0101006:97	3 559.92
211209	86:14:0101006:98	78 412.50
211210	86:14:0101006:99	90 192.96
211211	86:14:0101007:1	255 800.80
211212	86:14:0101007:101	203 400.32
211213	86:14:0101007:102	218 709.29
211214	86:14:0101007:105	212 302.26
211215	86:14:0101007:106	3 559.92
211216	86:14:0101007:1106	107 582.31
211217	86:14:0101007:1107	134 069.76
211218	86:14:0101007:1111	286 894.08
211219	86:14:0101007:1112	195 033.72
211220	86:14:0101007:1113	314 494.02
211221	86:14:0101007:1114	203 274.00
211222	86:14:0101007:1115	18 321.60
211223	86:14:0101007:1116	8 000.40
211224	86:14:0101007:1121	87 743.69
211225	86:14:0101007:1123	239 604.12
211226	86:14:0101007:1124	166 244.32
211227	86:14:0101007:1125	31 149.30
211228	86:14:0101007:1126	103 326.68
211229	86:14:0101007:1127	821 985.53
211230	86:14:0101007:1128	253 377.31
211231	86:14:0101007:1129	792 925.25

211232	86:14:0101007:1135	737 420.00
211233	86:14:0101007:114	386 796.64
211234	86:14:0101007:12	3576 374.46
211235	86:14:0101007:131	56 958.72
211236	86:14:0101007:14	762 982.74
211237	86:14:0101007:15	498 315.00
211238	86:14:0101007:16	234 325.01
211239	86:14:0101007:167	225 818.34
211240	86:14:0101007:170	306 489.98
211241	86:14:0101007:174	10 679.76
211242	86:14:0101007:175	225 818.34
211243	86:14:0101007:176	229 533.92
211244	86:14:0101007:177	201 545.35
211245	86:14:0101007:178	386 305.48
211246	86:14:0101007:179	200 208.00
211247	86:14:0101007:18	62 467.68
211248	86:14:0101007:180	19 555.44
211249	86:14:0101007:181	202 131.30
211250	86:14:0101007:182	201 954.00
211251	86:14:0101007:183	25 567.16
211252	86:14:0101007:184	236 796.00
211253	86:14:0101007:19	122828 792.32
211254	86:14:0101007:20	267 908.10
211255	86:14:0101007:204	8 009.82
211256	86:14:0101007:21	212 402.56
211257	86:14:0101007:22	218 808.93
211258	86:14:0101007:24	395 029.14
211259	86:14:0101007:25	1887 971.12
211260	86:14:0101007:3	131 782.56
211261	86:14:0101007:30	218 484.50
211262	86:14:0101007:305	8 899.80
211263	86:14:0101007:308	146 065.92
211264	86:14:0101007:313	398 711.04
211265	86:14:0101007:314	311 493.00
211266	86:14:0101007:315	3 559.92
211267	86:14:0101007:319	8 899.80
211268	86:14:0101007:32	34 709.22
211269	86:14:0101007:328	20 469.54
211270	86:14:0101007:329	274 668.02
211271	86:14:0101007:33	298 480.00
211272	86:14:0101007:330	227 434.50
211273	86:14:0101007:34	256 719.44
211274	86:14:0101007:342	444.99
211275	86:14:0101007:346	10 679.76

211276	86:14:0101007:35	508 185.00
211277	86:14:0101007:352	17 799.60
211278	86:14:0101007:353	359 699.40
211279	86:14:0101007:354	219 802.86
211280	86:14:0101007:355	204 117.76
211281	86:14:0101007:356	203 830.55
211282	86:14:0101007:357	301 919.30
211283	86:14:0101007:358	889.98
211284	86:14:0101007:359	35 599.20
211285	86:14:0101007:36	2030 808.00
211286	86:14:0101007:364	15 129.66
211287	86:14:0101007:37	128 321.44
211288	86:14:0101007:370	217 353.50
211289	86:14:0101007:371	219 615.68
211290	86:14:0101007:372	223 126.02
211291	86:14:0101007:373	220 002.30
211292	86:14:0101007:374	220 213.50
211293	86:14:0101007:38	3637 677.93
211294	86:14:0101007:381	266.99
211295	86:14:0101007:382	225 368.64
211296	86:14:0101007:383	260 829.42
211297	86:14:0101007:384	500 655.00
211298	86:14:0101007:385	201 066.00
211299	86:14:0101007:386	147 373.65
211300	86:14:0101007:387	202 230.00
211301	86:14:0101007:389	242 067.42
211302	86:14:0101007:390	241 428.93
211303	86:14:0101007:391	202 932.00
211304	86:14:0101007:392	405 120.00
211305	86:14:0101007:393	48 948.90
211306	86:14:0101007:394	252 532.50
211307	86:14:0101007:396	200 898.00
211308	86:14:0101007:397	207 978.14
211309	86:14:0101007:398	350 079.32
211310	86:14:0101007:40	227 764.24
211311	86:14:0101007:403	355 461.50
211312	86:14:0101007:404	245 279.10
211313	86:14:0101007:405	263 233.05
211314	86:14:0101007:406	427 532.83
211315	86:14:0101007:407	24 919.44
211316	86:14:0101007:408	381 617.86
211317	86:14:0101007:409	406 548.00
211318	86:14:0101007:41	249 486.60
211319	86:14:0101007:410	218 604.81

211320	86:14:0101007:411	234 906.00
211321	86:14:0101007:412	118 576.50
211322	86:14:0101007:415	108 135.27
211323	86:14:0101007:416	200 303.54
211324	86:14:0101007:417	245 533.20
211325	86:14:0101007:418	69 676.43
211326	86:14:0101007:419	287 946.88
211327	86:14:0101007:42	299 031.25
211328	86:14:0101007:420	508 185.00
211329	86:14:0101007:422	245 296.50
211330	86:14:0101007:423	275 701.92
211331	86:14:0101007:424	203 274.00
211332	86:14:0101007:425	200 928.00
211333	86:14:0101007:426	202 792.63
211334	86:14:0101007:428	203 949.00
211335	86:14:0101007:429	342 294.14
211336	86:14:0101007:43	2388 463.35
211337	86:14:0101007:430	299 754.00
211338	86:14:0101007:432	196 368.48
211339	86:14:0101007:433	248 451.77
211340	86:14:0101007:434	217 626.50
211341	86:14:0101007:435	143 646.96
211342	86:14:0101007:436	201 918.00
211343	86:14:0101007:437	202 146.00
211344	86:14:0101007:438	202 392.00
211345	86:14:0101007:44	204 290.37
211346	86:14:0101007:440	399 772.20
211347	86:14:0101007:441	202 698.00
211348	86:14:0101007:443	202 188.00
211349	86:14:0101007:445	224 581.60
211350	86:14:0101007:446	237 074.80
211351	86:14:0101007:447	298 135.04
211352	86:14:0101007:448	461 677.27
211353	86:14:0101007:449	413 323.80
211354	86:14:0101007:451	442 063.51
211355	86:14:0101007:452	199 698.00
211356	86:14:0101007:453	270 219.56
211357	86:14:0101007:454	240 368.36
211358	86:14:0101007:455	253 201.20
211359	86:14:0101007:456	218 622.14
211360	86:14:0101007:457	219 225.50
211361	86:14:0101007:459	226 551.62
211362	86:14:0101007:462	200 928.00
211363	86:14:0101007:463	468 524.00

211364	86:14:0101007:467	201 174.00
211365	86:14:0101007:468	86 075.43
211366	86:14:0101007:469	223 644.54
211367	86:14:0101007:47	203 274.00
211368	86:14:0101007:470	222 697.40
211369	86:14:0101007:471	181 733.00
211370	86:14:0101007:472	231 273.57
211371	86:14:0101007:473	220 905.78
211372	86:14:0101007:474	1648 292.80
211373	86:14:0101007:475	1744 236.38
211374	86:14:0101007:476	1981 341.18
211375	86:14:0101007:477	224 397.92
211376	86:14:0101007:478	3005 979.81
211377	86:14:0101007:479	1079 723.73
211378	86:14:0101007:48	284 177.69
211379	86:14:0101007:481	1681 175.88
211380	86:14:0101007:482	1819 089.80
211381	86:14:0101007:483	1891 799.27
211382	86:14:0101007:487	253 725.00
211383	86:14:0101007:488	298 830.00
211384	86:14:0101007:489	437 787.70
211385	86:14:0101007:49	246 579.40
211386	86:14:0101007:491	165 672.65
211387	86:14:0101007:492	335 630.00
211388	86:14:0101007:493	377 570.00
211389	86:14:0101007:494	179 695.22
211390	86:14:0101007:495	260 863.20
211391	86:14:0101007:5	214 843.97
211392	86:14:0101007:50	940 141.44
211393	86:14:0101007:501	16 273.33
211394	86:14:0101007:502	124 597.20
211395	86:14:0101007:503	1.00
211396	86:14:0101007:506	256 314.24
211397	86:14:0101007:507	124 597.20
211398	86:14:0101007:508	432 081.00
211399	86:14:0101007:509	48 273.54
211400	86:14:0101007:51	298 794.84
211401	86:14:0101007:52	214 639.86
211402	86:14:0101007:54	203 128.75
211403	86:14:0101007:549	3 559.92
211404	86:14:0101007:55	233 744.40
211405	86:14:0101007:56	314 002.71
211406	86:14:0101007:568	85 438.08
211407	86:14:0101007:569	278 563.74

211408	86:14:0101007:57	5806 713.60
211409	86:14:0101007:575	19 579.56
211410	86:14:0101007:576	8 009.82
211411	86:14:0101007:577	13789 557.27
211412	86:14:0101007:58	74 758.32
211413	86:14:0101007:59	373 571.52
211414	86:14:0101007:602	8 899.80
211415	86:14:0101007:603	7 119.84
211416	86:14:0101007:606	144 681.12
211417	86:14:0101007:607	289 062.64
211418	86:14:0101007:608	25 662.96
211419	86:14:0101007:609	110 238.28
211420	86:14:0101007:61	3031 665.30
211421	86:14:0101007:610	10 452.53
211422	86:14:0101007:611	149 164.13
211423	86:14:0101007:612	2573 877.62
211424	86:14:0101007:613	78 274.32
211425	86:14:0101007:614	179 309.35
211426	86:14:0101007:615	1797 369.60
211427	86:14:0101007:617	28 479.36
211428	86:14:0101007:618	199 710.00
211429	86:14:0101007:619	142 629.63
211430	86:14:0101007:62	2559 120.39
211431	86:14:0101007:620	241 477.54
211432	86:14:0101007:63	204 136.00
211433	86:14:0101007:64	291 746.40
211434	86:14:0101007:65	505 875.00
211435	86:14:0101007:66	372 669.00
211436	86:14:0101007:67	305 895.52
211437	86:14:0101007:68	203 310.00
211438	86:14:0101007:69	298 888.76
211439	86:14:0101007:70	226 060.10
211440	86:14:0101007:71	210 860.55
211441	86:14:0101007:72	203 472.00
211442	86:14:0101007:73	236 136.63
211443	86:14:0101007:74	274 081.11
211444	86:14:0101007:78	213 479.25
211445	86:14:0101007:79	209 183.85
211446	86:14:0101007:8	31 149.30
211447	86:14:0101007:80	201 858.00
211448	86:14:0101007:81	203 274.00
211449	86:14:0101007:82	195 826.88
211450	86:14:0101007:83	403 904.83
211451	86:14:0101007:85	201 028.49

211452	86:14:0101007:86	269 921.12
211453	86:14:0101007:87	305 860.10
211454	86:14:0101008:1	1401 785.60
211455	86:14:0101008:100	4301 604.09
211456	86:14:0101008:101	1326 628.16
211457	86:14:0101008:102	121 709.80
211458	86:14:0101008:103	155 254.82
211459	86:14:0101008:104	154 017.85
211460	86:14:0101008:105	99 354.69
211461	86:14:0101008:106	96 744.96
211462	86:14:0101008:107	96 641.60
211463	86:14:0101008:109	149 065.28
211464	86:14:0101008:110	1436 876.52
211465	86:14:0101008:111	4918 800.00
211466	86:14:0101008:112	150 778.35
211467	86:14:0101008:113	177 283.02
211468	86:14:0101008:114	1228 851.00
211469	86:14:0101008:115	1042 871.77
211470	86:14:0101008:116	1038 127.20
211471	86:14:0101008:117	1038 807.09
211472	86:14:0101008:118	1056 482.80
211473	86:14:0101008:119	1407 102.60
211474	86:14:0101008:12	36 489.18
211475	86:14:0101008:120	1.00
211476	86:14:0101008:122	1.00
211477	86:14:0101008:123	300 813.24
211478	86:14:0101008:124	1195 510.40
211479	86:14:0101008:125	1120 969.29
211480	86:14:0101008:126	1012 217.40
211481	86:14:0101008:127	1051 424.08
211482	86:14:0101008:128	1287 810.00
211483	86:14:0101008:129	1335 986.28
211484	86:14:0101008:130	1340 875.00
211485	86:14:0101008:131	1329 937.22
211486	86:14:0101008:132	1353 631.40
211487	86:14:0101008:134	1420 594.41
211488	86:14:0101008:135	1691 744.40
211489	86:14:0101008:136	2059 058.68
211490	86:14:0101008:137	63 326.62
211491	86:14:0101008:138	1906 367.76
211492	86:14:0101008:139	2043 237.00
211493	86:14:0101008:14	34 709.22
211494	86:14:0101008:140	1054 017.16
211495	86:14:0101008:141	1096 425.38

211496	86:14:0101008:142	1840 271.60
211497	86:14:0101008:143	290 839.95
211498	86:14:0101008:146	1152 161.50
211499	86:14:0101008:147	1048 481.28
211500	86:14:0101008:148	1061 945.80
211501	86:14:0101008:149	2288 146.96
211502	86:14:0101008:15	235 368.72
211503	86:14:0101008:150	1097 383.00
211504	86:14:0101008:151	1272 050.56
211505	86:14:0101008:152	2033 812.80
211506	86:14:0101008:153	2460 785.22
211507	86:14:0101008:154	1030 365.60
211508	86:14:0101008:158	1289 425.75
211509	86:14:0101008:159	1296 978.42
211510	86:14:0101008:16	481 454.40
211511	86:14:0101008:160	1267 198.57
211512	86:14:0101008:161	1034 365.92
211513	86:14:0101008:162	2112 783.92
211514	86:14:0101008:163	2050 617.00
211515	86:14:0101008:164	1962 340.71
211516	86:14:0101008:166	2040 937.65
211517	86:14:0101008:167	1304 133.60
211518	86:14:0101008:168	2590 362.72
211519	86:14:0101008:169	271 142.16
211520	86:14:0101008:170	247 226.52
211521	86:14:0101008:171	123 600.35
211522	86:14:0101008:172	129 983.04
211523	86:14:0101008:173	141 268.05
211524	86:14:0101008:174	70 938.12
211525	86:14:0101008:175	1694 545.83
211526	86:14:0101008:176	1834 469.95
211527	86:14:0101008:177	1624 613.46
211528	86:14:0101008:178	109 874.40
211529	86:14:0101008:179	135 443.10
211530	86:14:0101008:18	451 544.28
211531	86:14:0101008:180	141 812.64
211532	86:14:0101008:182	297 403.20
211533	86:14:0101008:183	138 726.88
211534	86:14:0101008:184	125 596.80
211535	86:14:0101008:185	1790 215.89
211536	86:14:0101008:186	2272 171.65
211537	86:14:0101008:187	1986 553.44
211538	86:14:0101008:188	1160 376.14
211539	86:14:0101008:189	2347 184.48

211540	86:14:0101008:19	1104 783.73
211541	86:14:0101008:190	1958 138.13
211542	86:14:0101008:191	1774 720.25
211543	86:14:0101008:192	142 275.87
211544	86:14:0101008:193	1059 863.74
211545	86:14:0101008:194	132 111.75
211546	86:14:0101008:195	1401 511.44
211547	86:14:0101008:196	1215 296.50
211548	86:14:0101008:197	139 116.12
211549	86:14:0101008:198	1332 335.40
211550	86:14:0101008:199	1943 506.23
211551	86:14:0101008:2	11988 961.92
211552	86:14:0101008:20	593 951.54
211553	86:14:0101008:201	1619 486.81
211554	86:14:0101008:202	1783 354.74
211555	86:14:0101008:203	1788 090.96
211556	86:14:0101008:204	2394 155.23
211557	86:14:0101008:205	993 740.40
211558	86:14:0101008:206	962 077.16
211559	86:14:0101008:207	954 897.84
211560	86:14:0101008:208	127 283.84
211561	86:14:0101008:209	1290 100.42
211562	86:14:0101008:21	126 570.28
211563	86:14:0101008:210	1236 278.70
211564	86:14:0101008:214	122 761.66
211565	86:14:0101008:215	144 475.39
211566	86:14:0101008:216	150 922.32
211567	86:14:0101008:217	223 467.33
211568	86:14:0101008:218	226 418.40
211569	86:14:0101008:22	118 294.20
211570	86:14:0101008:221	127 046.70
211571	86:14:0101008:222	161 371.08
211572	86:14:0101008:223	41 924.03
211573	86:14:0101008:224	55 906.80
211574	86:14:0101008:225	57 784.93
211575	86:14:0101008:226	41 935.50
211576	86:14:0101008:227	57 768.81
211577	86:14:0101008:228	44 720.64
211578	86:14:0101008:229	16218 977.78
211579	86:14:0101008:23	4911 984.90
211580	86:14:0101008:230	1048 345.18
211581	86:14:0101008:231	842 069.43
211582	86:14:0101008:233	572 969.12
211583	86:14:0101008:234	65 235.53

211584	86:14:0101008:235	3 559.92
211585	86:14:0101008:24	14713 658.56
211586	86:14:0101008:241	17 799.60
211587	86:14:0101008:25	6573 680.00
211588	86:14:0101008:254	533.99
211589	86:14:0101008:255	3658 600.56
211590	86:14:0101008:26	1595 221.11
211591	86:14:0101008:27	1132 096.00
211592	86:14:0101008:28	22 694.49
211593	86:14:0101008:29	1308 803.10
211594	86:14:0101008:296	256 314.24
211595	86:14:0101008:3	13667 229.06
211596	86:14:0101008:300	10 679.76
211597	86:14:0101008:301	3 559.92
211598	86:14:0101008:302	3 559.92
211599	86:14:0101008:31	527 295.31
211600	86:14:0101008:32	1261 106.68
211601	86:14:0101008:324	28 479.36
211602	86:14:0101008:325	5969 592.00
211603	86:14:0101008:326	5 339.88
211604	86:14:0101008:327	2295 322.38
211605	86:14:0101008:33	4364 607.46
211606	86:14:0101008:332	10 679.76
211607	86:14:0101008:34	480 563.58
211608	86:14:0101008:350	729.78
211609	86:14:0101008:3594	22 872.00
211610	86:14:0101008:3595	3 808.72
211611	86:14:0101008:3596	3 816.08
211612	86:14:0101008:3598	2180 827.60
211613	86:14:0101008:36	603 826.86
211614	86:14:0101008:361	1 370.57
211615	86:14:0101008:362	11560 238.22
211616	86:14:0101008:363	7319 478.39
211617	86:14:0101008:366	7 119.84
211618	86:14:0101008:367	4 449.90
211619	86:14:0101008:3677	7 624.00
211620	86:14:0101008:3678	95 749.44
211621	86:14:0101008:368	3 559.92
211622	86:14:0101008:3685	185 414.99
211623	86:14:0101008:3686	5868 198.84
211624	86:14:0101008:369	3 559.92
211625	86:14:0101008:3690	6 229.86
211626	86:14:0101008:3691	88 998.00
211627	86:14:0101008:3694	199 119.86

211628	86:14:0101008:3695	2098 803.44
211629	86:14:0101008:3696	225 243.60
211630	86:14:0101008:3697	1594 459.08
211631	86:14:0101008:37	404 198.17
211632	86:14:0101008:3702	97 976.10
211633	86:14:0101008:3708	1136 276.64
211634	86:14:0101008:3712	1.00
211635	86:14:0101008:3713	4710 838.85
211636	86:14:0101008:3714	598 714.20
211637	86:14:0101008:3715	2015 207.84
211638	86:14:0101008:3723	1.00
211639	86:14:0101008:3724	1.00
211640	86:14:0101008:3727	320 382.00
211641	86:14:0101008:3728	1214 438.40
211642	86:14:0101008:373	10 679.76
211643	86:14:0101008:3736	139 726.86
211644	86:14:0101008:3737	24 919.44
211645	86:14:0101008:3738	515 500.92
211646	86:14:0101008:3739	417 588.00
211647	86:14:0101008:3740	67 587.84
211648	86:14:0101008:3741	211 242.04
211649	86:14:0101008:3745	190 455.72
211650	86:14:0101008:3746	25 809.42
211651	86:14:0101008:3756	1.00
211652	86:14:0101008:3796	4687 655.70
211653	86:14:0101008:38	10 679.76
211654	86:14:0101008:3855	465 794.08
211655	86:14:0101008:3857	19 579.56
211656	86:14:0101008:3862	37 692.00
211657	86:14:0101008:3863	604 034.25
211658	86:14:0101008:3864	154 181.35
211659	86:14:0101008:3865	786 048.00
211660	86:14:0101008:3867	42 611.40
211661	86:14:0101008:3868	32 779.40
211662	86:14:0101008:387	889.98
211663	86:14:0101008:3871	125 487.18
211664	86:14:0101008:39	1468 458.00
211665	86:14:0101008:395	24 919.44
211666	86:14:0101008:4	11094 081.00
211667	86:14:0101008:40	729 006.98
211668	86:14:0101008:400	65 413.53
211669	86:14:0101008:401	11 658.74
211670	86:14:0101008:402	13954 279.86
211671	86:14:0101008:404	3 559.92

211672	86:14:0101008:405	7 119.84
211673	86:14:0101008:41	282 182.67
211674	86:14:0101008:414	1 708.76
211675	86:14:0101008:415	8 454.81
211676	86:14:0101008:416	101 457.72
211677	86:14:0101008:417	2211 693.96
211678	86:14:0101008:42	3710 742.33
211679	86:14:0101008:428	334 498.98
211680	86:14:0101008:429	10153 636.20
211681	86:14:0101008:43	2559 997.02
211682	86:14:0101008:430	10 679.76
211683	86:14:0101008:431	65 858.52
211684	86:14:0101008:434	8 009.82
211685	86:14:0101008:435	97 954.50
211686	86:14:0101008:436	889.98
211687	86:14:0101008:44	554 319.17
211688	86:14:0101008:443	7453 027.49
211689	86:14:0101008:446	22 249.50
211690	86:14:0101008:449	155 746.50
211691	86:14:0101008:45	11 569.74
211692	86:14:0101008:450	6197 511.52
211693	86:14:0101008:451	3 811.76
211694	86:14:0101008:461	1949 946.18
211695	86:14:0101008:466	8 899.80
211696	86:14:0101008:479	10 679.76
211697	86:14:0101008:48	54 288.78
211698	86:14:0101008:488	99 677.76
211699	86:14:0101008:489	32 779.10
211700	86:14:0101008:490	1874 297.88
211701	86:14:0101008:491	347 982.18
211702	86:14:0101008:492	22 249.50
211703	86:14:0101008:493	88 108.02
211704	86:14:0101008:494	14 239.68
211705	86:14:0101008:495	362 221.86
211706	86:14:0101008:496	454 779.78
211707	86:14:0101008:497	177 106.02
211708	86:14:0101008:498	175 326.06
211709	86:14:0101008:5	4828 204.16
211710	86:14:0101008:50	79 123.00
211711	86:14:0101008:500	10 679.76
211712	86:14:0101008:51	97 808.48
211713	86:14:0101008:526	24194 352.00
211714	86:14:0101008:528	458 339.70
211715	86:14:0101008:530	131 224.40

211716	86:14:0101008:533	141 031.40
211717	86:14:0101008:535	346 877.58
211718	86:14:0101008:538	62 284.47
211719	86:14:0101008:54	141 390.60
211720	86:14:0101008:540	3 817.12
211721	86:14:0101008:544	88 998.00
211722	86:14:0101008:545	26 226.40
211723	86:14:0101008:546	22 872.00
211724	86:14:0101008:548	18 689.58
211725	86:14:0101008:549	21 359.52
211726	86:14:0101008:55	1298 433.99
211727	86:14:0101008:558	3 559.92
211728	86:14:0101008:559	3 559.92
211729	86:14:0101008:56	157 845.80
211730	86:14:0101008:560	4994 190.00
211731	86:14:0101008:561	11 569.74
211732	86:14:0101008:562	19 587.06
211733	86:14:0101008:563	809 881.80
211734	86:14:0101008:564	3541 719.60
211735	86:14:0101008:565	1180 638.00
211736	86:14:0101008:57	86 701.02
211737	86:14:0101008:58	145 796.00
211738	86:14:0101008:59	1542 506.56
211739	86:14:0101008:6	27 589.38
211740	86:14:0101008:60	99 478.44
211741	86:14:0101008:61	158 928.30
211742	86:14:0101008:62	145 741.08
211743	86:14:0101008:63	96 656.67
211744	86:14:0101008:64	144 708.00
211745	86:14:0101008:65	125 172.12
211746	86:14:0101008:66	3 594.30
211747	86:14:0101008:67	885 186.74
211748	86:14:0101008:68	99 340.51
211749	86:14:0101008:69	93 976.78
211750	86:14:0101008:7	31 149.30
211751	86:14:0101008:70	96 361.18
211752	86:14:0101008:71	98 378.50
211753	86:14:0101008:72	103 525.58
211754	86:14:0101008:73	698 894.70
211755	86:14:0101008:74	127 090.08
211756	86:14:0101008:75	154 147.50
211757	86:14:0101008:76	102 177.06
211758	86:14:0101008:77	97 232.74
211759	86:14:0101008:78	89 925.77

211760	86:14:0101008:79	673 521.88
211761	86:14:0101008:8	32 929.26
211762	86:14:0101008:80	97 065.92
211763	86:14:0101008:81	79 320.60
211764	86:14:0101008:82	78 349.44
211765	86:14:0101008:83	155 273.00
211766	86:14:0101008:84	153 718.25
211767	86:14:0101008:85	79 041.48
211768	86:14:0101008:86	1434 387.24
211769	86:14:0101008:87	128 541.42
211770	86:14:0101008:88	836 066.52
211771	86:14:0101008:89	157 745.87
211772	86:14:0101008:90	1379 576.97
211773	86:14:0101008:91	78 564.20
211774	86:14:0101008:92	72 418.22
211775	86:14:0101008:93	84 440.73
211776	86:14:0101008:94	77 564.40
211777	86:14:0101008:95	88 439.28
211778	86:14:0101008:96	143 695.86
211779	86:14:0101008:97	80 201.95
211780	86:14:0101008:98	145 948.88
211781	86:14:0101008:99	156 238.95
211782	86:14:0101009:10	21976 283.76
211783	86:14:0101009:105	106 797.60
211784	86:14:0101009:108	71.20
211785	86:14:0101009:109	43 248.83
211786	86:14:0101009:11	75 119.46
211787	86:14:0101009:110	8677 590.74
211788	86:14:0101009:111	7529 936.36
211789	86:14:0101009:12	59 810.16
211790	86:14:0101009:124	3582 271.36
211791	86:14:0101009:127	2625 854.00
211792	86:14:0101009:128	3576 188.97
211793	86:14:0101009:13	74 758.32
211794	86:14:0101009:135	3836 361.06
211795	86:14:0101009:136	1897 574.13
211796	86:14:0101009:137	1927 336.42
211797	86:14:0101009:138	1991 496.72
211798	86:14:0101009:139	8901 427.24
211799	86:14:0101009:14	84 516.96
211800	86:14:0101009:140	3839 687.28
211801	86:14:0101009:146	7034 393.15
211802	86:14:0101009:149	91 237.30
211803	86:14:0101009:15	61 548.16

211804	86:14:0101009:153	7051 188.16
211805	86:14:0101009:159	4187 877.57
211806	86:14:0101009:16	85 291.52
211807	86:14:0101009:160	3611 665.17
211808	86:14:0101009:161	3628 655.55
211809	86:14:0101009:162	3531 315.84
211810	86:14:0101009:163	3725 437.50
211811	86:14:0101009:169	5624 390.66
211812	86:14:0101009:17	3769 735.04
211813	86:14:0101009:170	604 231.23
211814	86:14:0101009:171	4296 144.70
211815	86:14:0101009:172	3976 294.28
211816	86:14:0101009:173	60 875.84
211817	86:14:0101009:174	45 657.36
211818	86:14:0101009:176	41 853.02
211819	86:14:0101009:178	43 755.20
211820	86:14:0101009:179	83 706.04
211821	86:14:0101009:18	80 046.00
211822	86:14:0101009:181	40 468.26
211823	86:14:0101009:183	18 689.58
211824	86:14:0101009:184	3837 217.20
211825	86:14:0101009:187	12873 890.02
211826	86:14:0101009:19	433 319.18
211827	86:14:0101009:191	3719 566.10
211828	86:14:0101009:197	6126 416.31
211829	86:14:0101009:198	61 665.92
211830	86:14:0101009:200	1520 837.01
211831	86:14:0101009:201	1562 686.16
211832	86:14:0101009:202	1588 488.18
211833	86:14:0101009:203	42 320.08
211834	86:14:0101009:204	61 552.32
211835	86:14:0101009:205	44 237.51
211836	86:14:0101009:206	44 234.29
211837	86:14:0101009:207	61 539.20
211838	86:14:0101009:208	61 534.72
211839	86:14:0101009:209	44 225.32
211840	86:14:0101009:210	43 453.25
211841	86:14:0101009:211	44 218.88
211842	86:14:0101009:212	61 517.76
211843	86:14:0101009:214	42 287.30
211844	86:14:0101009:215	44 206.46
211845	86:14:0101009:216	42 281.80
211846	86:14:0101009:217	43 239.60
211847	86:14:0101009:218	44 197.26

211848	86:14:0101009:219	61 487.36
211849	86:14:0101009:22	4975 875.52
211850	86:14:0101009:221	44 187.83
211851	86:14:0101009:222	44 184.61
211852	86:14:0101009:223	58 588.98
211853	86:14:0101009:224	1.00
211854	86:14:0101009:225	61 461.44
211855	86:14:0101009:226	42 251.66
211856	86:14:0101009:229	171 219.75
211857	86:14:0101009:23	45 658.32
211858	86:14:0101009:24	1010 243.29
211859	86:14:0101009:240	42 251.88
211860	86:14:0101009:241	61 465.92
211861	86:14:0101009:244	44 188.29
211862	86:14:0101009:245	61 483.84
211863	86:14:0101009:246	61 487.68
211864	86:14:0101009:247	44 197.26
211865	86:14:0101009:248	42 395.32
211866	86:14:0101009:249	42 281.58
211867	86:14:0101009:25	74 174.87
211868	86:14:0101009:250	61 504.96
211869	86:14:0101009:253	42 293.46
211870	86:14:0101009:254	42 296.54
211871	86:14:0101009:255	44 222.10
211872	86:14:0101009:257	42 305.34
211873	86:14:0101009:26	74 213.37
211874	86:14:0101009:261	107 716.56
211875	86:14:0101009:262	42 320.30
211876	86:14:0101009:263	1387 525.95
211877	86:14:0101009:264	1188 645.03
211878	86:14:0101009:265	1537 667.85
211879	86:14:0101009:266	1560 970.08
211880	86:14:0101009:268	3286 329.66
211881	86:14:0101009:27	4091 291.94
211882	86:14:0101009:270	3723 966.48
211883	86:14:0101009:272	3768 272.22
211884	86:14:0101009:273	7450 958.33
211885	86:14:0101009:274	3829 709.76
211886	86:14:0101009:275	3699 872.80
211887	86:14:0101009:276	4146 685.90
211888	86:14:0101009:279	6817 184.20
211889	86:14:0101009:282	3136 858.52
211890	86:14:0101009:283	1949 731.56
211891	86:14:0101009:285	1778 555.91

211892	86:14:0101009:288	3461 943.60
211893	86:14:0101009:290	3 559.92
211894	86:14:0101009:296	59 545.42
211895	86:14:0101009:297	1.00
211896	86:14:0101009:298	5834 927.88
211897	86:14:0101009:299	5918 313.59
211898	86:14:0101009:3	595 193.26
211899	86:14:0101009:300	8 009.82
211900	86:14:0101009:304	34 709.22
211901	86:14:0101009:309	32 039.28
211902	86:14:0101009:31	83 260.75
211903	86:14:0101009:310	5656 458.99
211904	86:14:0101009:311	5921 606.18
211905	86:14:0101009:312	43 270.20
211906	86:14:0101009:313	60 878.72
211907	86:14:0101009:317	7 119.84
211908	86:14:0101009:32	5054 978.22
211909	86:14:0101009:33	8609 217.75
211910	86:14:0101009:338	71 198.40
211911	86:14:0101009:34	49 526.02
211912	86:14:0101009:359	71 198.40
211913	86:14:0101009:36	4874 514.93
211914	86:14:0101009:364	20114 949.50
211915	86:14:0101009:365	3085 760.61
211916	86:14:0101009:368	7 119.84
211917	86:14:0101009:369	3 559.92
211918	86:14:0101009:37	61 461.76
211919	86:14:0101009:370	3 559.92
211920	86:14:0101009:373	7 119.84
211921	86:14:0101009:3773	424 328.59
211922	86:14:0101009:3778	1.00
211923	86:14:0101009:3780	77 428.26
211924	86:14:0101009:38	35600 349.40
211925	86:14:0101009:3800	66 799.40
211926	86:14:0101009:3801	133 523.20
211927	86:14:0101009:3803	2229 542.64
211928	86:14:0101009:3805	50 013.30
211929	86:14:0101009:3806	246 524.46
211930	86:14:0101009:3817	61 665.92
211931	86:14:0101009:382	126 377.16
211932	86:14:0101009:3823	4821 608.00
211933	86:14:0101009:383	2274 479.55
211934	86:14:0101009:3830	36 261.37
211935	86:14:0101009:3834	7 698.33

211936	86:14:0101009:3835	151 671.07
211937	86:14:0101009:3836	66 788.49
211938	86:14:0101009:3837	84 790.64
211939	86:14:0101009:3838	134 042.64
211940	86:14:0101009:3839	38 316.90
211941	86:14:0101009:3847	26 658.24
211942	86:14:0101009:3855	1.00
211943	86:14:0101009:3856	751 293.00
211944	86:14:0101009:3858	66 809.60
211945	86:14:0101009:386	7 119.84
211946	86:14:0101009:3862	114 751.14
211947	86:14:0101009:3864	1.00
211948	86:14:0101009:3867	1.00
211949	86:14:0101009:3868	1.00
211950	86:14:0101009:3870	1.00
211951	86:14:0101009:3872	36 787.96
211952	86:14:0101009:3874	53 733.12
211953	86:14:0101009:3875	87 290.19
211954	86:14:0101009:3878	440 239.52
211955	86:14:0101009:39	3283 662.00
211956	86:14:0101009:392	4 809.20
211957	86:14:0101009:4	42 174.44
211958	86:14:0101009:40	123 740.67
211959	86:14:0101009:401	43 254.90
211960	86:14:0101009:402	43 251.98
211961	86:14:0101009:41	3262 172.25
211962	86:14:0101009:42	644 711.73
211963	86:14:0101009:43	76 604.00
211964	86:14:0101009:435	569.59
211965	86:14:0101009:44	44 225.32
211966	86:14:0101009:45	1796 104.80
211967	86:14:0101009:46	697 771.20
211968	86:14:0101009:47	2292 805.09
211969	86:14:0101009:48	8185 081.52
211970	86:14:0101009:49	43 755.89
211971	86:14:0101009:5	98 661.64
211972	86:14:0101009:50	6519 126.96
211973	86:14:0101009:51	5995 008.52
211974	86:14:0101009:518	3230 701.92
211975	86:14:0101009:519	42 261.12
211976	86:14:0101009:520	61 474.88
211977	86:14:0101009:521	49 140.03
211978	86:14:0101009:522	1.00
211979	86:14:0101009:529	1.00

211980	86:14:0101009:53	4014 157.89
211981	86:14:0101009:530	44 213.13
211982	86:14:0101009:531	2167 379.50
211983	86:14:0101009:54	10476 630.58
211984	86:14:0101009:550	889.98
211985	86:14:0101009:56	57 072.90
211986	86:14:0101009:57	416 131.10
211987	86:14:0101009:579	889.98
211988	86:14:0101009:58	63 504.45
211989	86:14:0101009:582	7 119.84
211990	86:14:0101009:59	2504 273.07
211991	86:14:0101009:6	143 733.00
211992	86:14:0101009:60	3135 762.50
211993	86:14:0101009:602	58 738.68
211994	86:14:0101009:605	15 574.65
211995	86:14:0101009:61	1771 469.28
211996	86:14:0101009:63	29 369.34
211997	86:14:0101009:635	516.19
211998	86:14:0101009:636	8 276.81
211999	86:14:0101009:638	8 588.31
212000	86:14:0101009:639	18 689.58
212001	86:14:0101009:64	44 234.75
212002	86:14:0101009:640	50 103.56
212003	86:14:0101009:641	26 699.40
212004	86:14:0101009:645	13 349.70
212005	86:14:0101009:647	2622 819.12
212006	86:14:0101009:648	9 789.78
212007	86:14:0101009:649	46 278.96
212008	86:14:0101009:650	45 833.97
212009	86:14:0101009:651	11 569.74
212010	86:14:0101009:652	21169 001.55
212011	86:14:0101009:656	131834 124.45
212012	86:14:0101009:657	4880 390.40
212013	86:14:0101009:658	7781 232.06
212014	86:14:0101009:673	8 899.80
212015	86:14:0101009:674	6 229.86
212016	86:14:0101009:675	2594 603.55
212017	86:14:0101009:68	195 350.61
212018	86:14:0101009:687	39 159.12
212019	86:14:0101009:69	44 191.28
212020	86:14:0101009:691	106.80
212021	86:14:0101009:692	64 684.32
212022	86:14:0101009:693	16 019.64
212023	86:14:0101009:696	18 858.68

212024	86:14:0101009:697	12 459.72
212025	86:14:0101009:7	79 469.18
212026	86:14:0101009:70	7 564.83
212027	86:14:0101009:700	20 469.54
212028	86:14:0101009:701	13 082.71
212029	86:14:0101009:71	7885 137.50
212030	86:14:0101009:72	3831 774.24
212031	86:14:0101009:726	854.38
212032	86:14:0101009:727	10 679.76
212033	86:14:0101009:728	2 945.83
212034	86:14:0101009:729	28390 528.41
212035	86:14:0101009:73	5486 830.47
212036	86:14:0101009:730	333 742.50
212037	86:14:0101009:731	133 497.00
212038	86:14:0101009:732	3 559.92
212039	86:14:0101009:736	10 679.76
212040	86:14:0101009:737	602 402.79
212041	86:14:0101009:738	12 459.72
212042	86:14:0101009:739	4 449.90
212043	86:14:0101009:74	323 390.12
212044	86:14:0101009:740	8 899.80
212045	86:14:0101009:749	28 479.36
212046	86:14:0101009:75	641 391.00
212047	86:14:0101009:76	7 119.84
212048	86:14:0101009:764	889.98
212049	86:14:0101009:777	43 609.02
212050	86:14:0101009:780	8 009.82
212051	86:14:0101009:783	47 168.94
212052	86:14:0101009:786	3 559.92
212053	86:14:0101009:79	18 689.58
212054	86:14:0101009:793	13 527.70
212055	86:14:0101009:794	3 559.92
212056	86:14:0101009:795	3 559.92
212057	86:14:0101009:799	10 679.76
212058	86:14:0101009:8	104 542.99
212059	86:14:0101009:803	9 789.78
212060	86:14:0101009:804	1 014.58
212061	86:14:0101009:817	444.99
212062	86:14:0101009:822	6 229.86
212063	86:14:0101009:84	41 829.06
212064	86:14:0101009:85	8 009.82
212065	86:14:0101009:852	106 797.60
212066	86:14:0101009:86	3 559.92
212067	86:14:0101009:860	1.00

212068	86:14:0101009:861	1.00
212069	86:14:0101009:862	1.00
212070	86:14:0101009:863	62 298.60
212071	86:14:0101009:865	48 361.50
212072	86:14:0101009:870	26 921.16
212073	86:14:0101009:872	100 679.25
212074	86:14:0101009:875	327 919.16
212075	86:14:0101009:876	336 722.56
212076	86:14:0101009:877	336 819.84
212077	86:14:0101009:89	32 484.27
212078	86:14:0101009:9	21144 753.00
212079	86:14:0101009:90	277 488.00
212080	86:14:0101009:91	20221 163.60
212081	86:14:0101009:912	25324 223.52
212082	86:14:0101009:914	17 799.60
212083	86:14:0101009:921	21152 785.28
212084	86:14:0101009:922	26 417.28
212085	86:14:0101009:930	128 949.21
212086	86:14:0101009:935	181 269.00
212087	86:14:0101009:938	1.00
212088	86:14:0101009:939	333 349.02
212089	86:14:0101009:94	396 931.08
212090	86:14:0101009:940	951 693.84
212091	86:14:0101009:941	23 084.16
212092	86:14:0101009:942	58 738.68
212093	86:14:0101009:943	6902 002.24
212094	86:14:0101009:947	50 300.90
212095	86:14:0101009:948	50 271.52
212096	86:14:0101009:951	28 479.36
212097	86:14:0101009:953	5 778.36
212098	86:14:0101009:954	4513 972.88
212099	86:14:0101009:955	4330 045.32
212100	86:14:0101009:956	8 009.82
212101	86:14:0101009:957	70 308.42
212102	86:14:0101009:958	53 398.80
212103	86:14:0101009:959	2 669.94
212104	86:14:0101009:960	193 125.66
212105	86:14:0101009:961	24 029.46
212106	86:14:0101009:962	40 939.08
212107	86:14:0101009:963	5 339.88
212108	86:14:0101009:964	19 236.80
212109	86:14:0101009:965	133 497.00
212110	86:14:0101009:966	3 559.92
212111	86:14:0101009:967	333 379.00

212112	86:14:0101009:968	69 964.65
212113	86:14:0101009:969	16 019.64
212114	86:14:0101010:10	95 086.53
212115	86:14:0101010:102	3512 015.10
212116	86:14:0101010:103	1912 256.16
212117	86:14:0101010:105	2991 929.24
212118	86:14:0101010:106	3868 712.10
212119	86:14:0101010:108	3775 579.08
212120	86:14:0101010:11	84 395.52
212121	86:14:0101010:113	1991 073.26
212122	86:14:0101010:114	3444 229.94
212123	86:14:0101010:115	3478 052.50
212124	86:14:0101010:117	4438 628.60
212125	86:14:0101010:118	3613 035.84
212126	86:14:0101010:119	3860 405.42
212127	86:14:0101010:12	8465 381.81
212128	86:14:0101010:121	6283 818.75
212129	86:14:0101010:124	5627 072.58
212130	86:14:0101010:125	3044 281.65
212131	86:14:0101010:126	3712 659.37
212132	86:14:0101010:15	27361 609.11
212133	86:14:0101010:198	188 675.76
212134	86:14:0101010:200	2668 446.48
212135	86:14:0101010:216	10 679.76
212136	86:14:0101010:23	8 009.82
212137	86:14:0101010:233	212 231.80
212138	86:14:0101010:234	100 314.24
212139	86:14:0101010:24	14 239.68
212140	86:14:0101010:25	41 829.06
212141	86:14:0101010:26	721 423.04
212142	86:14:0101010:263	14 239.68
212143	86:14:0101010:266	18 689.58
212144	86:14:0101010:27	3 559.92
212145	86:14:0101010:270	39 604.11
212146	86:14:0101010:271	12 459.72
212147	86:14:0101010:28	3 559.92
212148	86:14:0101010:289	685.28
212149	86:14:0101010:29	8 009.82
212150	86:14:0101010:299	32 039.28
212151	86:14:0101010:3	3170 674.57
212152	86:14:0101010:30	15 129.66
212153	86:14:0101010:302	24 474.45
212154	86:14:0101010:306	31 149.30
212155	86:14:0101010:307	7 119.84

212156	86:14:0101010:309	4 449.90
212157	86:14:0101010:31	6 229.86
212158	86:14:0101010:310	6 229.86
212159	86:14:0101010:315	3 559.92
212160	86:14:0101010:316	611.71
212161	86:14:0101010:32	7 119.84
212162	86:14:0101010:33	13 349.70
212163	86:14:0101010:34	12 459.72
212164	86:14:0101010:35	1 779.96
212165	86:14:0101010:357	141 506.82
212166	86:14:0101010:358	8 009.82
212167	86:14:0101010:359	46005 752.30
212168	86:14:0101010:36	14 239.68
212169	86:14:0101010:362	6442 863.90
212170	86:14:0101010:37	3 559.92
212171	86:14:0101010:379	96 544.77
212172	86:14:0101010:38	3 559.92
212173	86:14:0101010:382	29 988.99
212174	86:14:0101010:386	826 791.42
212175	86:14:0101010:387	9 789.78
212176	86:14:0101010:389	8 009.82
212177	86:14:0101010:39	7 119.84
212178	86:14:0101010:390	13 349.70
212179	86:14:0101010:391	32 039.28
212180	86:14:0101010:392	25 809.42
212181	86:14:0101010:393	19 579.56
212182	86:14:0101010:394	1.00
212183	86:14:0101010:395	21 359.52
212184	86:14:0101010:4	244 222.40
212185	86:14:0101010:41	13 349.70
212186	86:14:0101010:42	23 139.48
212187	86:14:0101010:4332	33 074.90
212188	86:14:0101010:4373	348 872.16
212189	86:14:0101010:4375	1.00
212190	86:14:0101010:4385	189 829.07
212191	86:14:0101010:4386	3826 449.57
212192	86:14:0101010:4396	40 620.77
212193	86:14:0101010:4397	298 682.10
212194	86:14:0101010:44	16 909.62
212195	86:14:0101010:4401	343 287.23
212196	86:14:0101010:4408	1.00
212197	86:14:0101010:4410	312 443.78
212198	86:14:0101010:4411	8983 423.06
212199	86:14:0101010:45	15 129.66

212200	86:14:0101010:46	16 909.62
212201	86:14:0101010:47	10 679.76
212202	86:14:0101010:48	7 119.84
212203	86:14:0101010:49	81 878.16
212204	86:14:0101010:5	448 322.85
212205	86:14:0101010:50	546 072.45
212206	86:14:0101010:51	575 863.44
212207	86:14:0101010:56	23 584.47
212208	86:14:0101010:61	58 738.68
212209	86:14:0101010:62	425 780.59
212210	86:14:0101010:63	4968 271.25
212211	86:14:0101010:64	4161 082.12
212212	86:14:0101010:65	7360 800.72
212213	86:14:0101010:66	1595 158.66
212214	86:14:0101010:67	5825 307.75
212215	86:14:0101010:68	7622 624.24
212216	86:14:0101010:69	154 308.00
212217	86:14:0101010:7	170 243.91
212218	86:14:0101010:71	4253 307.48
212219	86:14:0101010:73	4083 233.38
212220	86:14:0101010:8	82 773.28
212221	86:14:0101010:83	165 515.50
212222	86:14:0101010:84	1645 424.90
212223	86:14:0101010:85	1657 938.15
212224	86:14:0101010:86	1646 752.80
212225	86:14:0101010:89	4882 381.28
212226	86:14:0101010:9	71 082.92
212227	86:14:0101010:91	1815 725.80
212228	86:14:0101010:92	5420 185.93
212229	86:14:0101010:96	3511 638.90
212230	86:14:0101010:97	5074 105.60
212231	86:14:0101010:98	3411 840.60
212232	86:14:0101011:1	196 901.40
212233	86:14:0101011:10	720 741.06
212234	86:14:0101011:100	223 317.92
212235	86:14:0101011:101	244 686.70
212236	86:14:0101011:102	218 869.56
212237	86:14:0101011:103	852 773.05
212238	86:14:0101011:104	27 746.91
212239	86:14:0101011:105	78 318.24
212240	86:14:0101011:106	362 907.60
212241	86:14:0101011:107	889.98
212242	86:14:0101011:11	3932 961.48
212243	86:14:0101011:110	3817 387.72

212244	86:14:0101011:111	63 188.58
212245	86:14:0101011:112	74 489.22
212246	86:14:0101011:12	1193 438.73
212247	86:14:0101011:13	295 443.36
212248	86:14:0101011:137	1 067.98
212249	86:14:0101011:138	74 563.32
212250	86:14:0101011:14	1051 580.80
212251	86:14:0101011:141	113 146.80
212252	86:14:0101011:142	93 031.65
212253	86:14:0101011:143	33 970.11
212254	86:14:0101011:144	32 535.73
212255	86:14:0101011:145	61 486.32
212256	86:14:0101011:146	800 873.15
212257	86:14:0101011:148	1124 140.32
212258	86:14:0101011:149	11321 388.00
212259	86:14:0101011:15	4155 609.31
212260	86:14:0101011:150	3081 146.44
212261	86:14:0101011:151	72 088.38
212262	86:14:0101011:154	24 029.46
212263	86:14:0101011:159	352 608.00
212264	86:14:0101011:16	420 313.78
212265	86:14:0101011:160	682 050.60
212266	86:14:0101011:161	3 559.92
212267	86:14:0101011:162	3 559.92
212268	86:14:0101011:163	336 466.35
212269	86:14:0101011:164	136 715.68
212270	86:14:0101011:165	8 009.82
212271	86:14:0101011:166	1755 333.00
212272	86:14:0101011:168	1871 904.72
212273	86:14:0101011:169	3246 810.71
212274	86:14:0101011:17	294 848.00
212275	86:14:0101011:170	978 635.28
212276	86:14:0101011:171	968 631.16
212277	86:14:0101011:172	278 195.84
212278	86:14:0101011:173	2503 362.88
212279	86:14:0101011:176	153 075.52
212280	86:14:0101011:177	43 010.37
212281	86:14:0101011:178	198 773.08
212282	86:14:0101011:179	186 538.32
212283	86:14:0101011:18	278 320.60
212284	86:14:0101011:180	305 233.12
212285	86:14:0101011:181	1528 300.50
212286	86:14:0101011:182	244 035.00
212287	86:14:0101011:184	308 731.89

212288	86:14:0101011:185	282 451.64
212289	86:14:0101011:186	179 524.33
212290	86:14:0101011:187	253 504.32
212291	86:14:0101011:19	281 936.13
212292	86:14:0101011:195	8 321.31
212293	86:14:0101011:2	204 262.20
212294	86:14:0101011:20	281 238.00
212295	86:14:0101011:21	13929 256.74
212296	86:14:0101011:211	53 398.80
212297	86:14:0101011:22	733 997.69
212298	86:14:0101011:23	1937 589.03
212299	86:14:0101011:24	122 436.00
212300	86:14:0101011:25	2601 015.12
212301	86:14:0101011:259	1 877.86
212302	86:14:0101011:26	276 209.60
212303	86:14:0101011:260	59 357.06
212304	86:14:0101011:28	320 422.20
212305	86:14:0101011:282	60 776.00
212306	86:14:0101011:283	462 405.96
212307	86:14:0101011:284	60 905.60
212308	86:14:0101011:285	59 002.30
212309	86:14:0101011:286	59 002.30
212310	86:14:0101011:287	59 002.30
212311	86:14:0101011:288	59 002.30
212312	86:14:0101011:289	60 905.60
212313	86:14:0101011:29	2606 250.08
212314	86:14:0101011:290	49 469.68
212315	86:14:0101011:291	49 469.68
212316	86:14:0101011:292	49 469.68
212317	86:14:0101011:293	49 464.22
212318	86:14:0101011:294	49 464.22
212319	86:14:0101011:295	49 464.22
212320	86:14:0101011:296	962 098.41
212321	86:14:0101011:3	3485 449.60
212322	86:14:0101011:30	2866 264.00
212323	86:14:0101011:301	14 239.68
212324	86:14:0101011:303	57 074.40
212325	86:14:0101011:304	60 886.08
212326	86:14:0101011:307	6874 302.40
212327	86:14:0101011:308	51 366.96
212328	86:14:0101011:31	275 910.00
212329	86:14:0101011:32	12236 509.80
212330	86:14:0101011:320	2391 059.38
212331	86:14:0101011:322	95 372.00

212332	86:14:0101011:323	392 895.36
212333	86:14:0101011:324	55 178.01
212334	86:14:0101011:327	394 569.60
212335	86:14:0101011:329	1890 375.75
212336	86:14:0101011:33	29744 526.04
212337	86:14:0101011:330	1506 302.46
212338	86:14:0101011:331	82 212.00
212339	86:14:0101011:333	177 996.00
212340	86:14:0101011:334	1027 036.92
212341	86:14:0101011:335	908 669.58
212342	86:14:0101011:336	51 366.96
212343	86:14:0101011:34	2087 848.25
212344	86:14:0101011:35	1304 996.09
212345	86:14:0101011:36	1709 394.82
212346	86:14:0101011:37	1325 838.81
212347	86:14:0101011:38	23608 503.18
212348	86:14:0101011:39	14671 526.40
212349	86:14:0101011:4	1424 871.72
212350	86:14:0101011:40	330 467.10
212351	86:14:0101011:45	53.40
212352	86:14:0101011:46	7 119.84
212353	86:14:0101011:47	21 092.53
212354	86:14:0101011:6	340 265.88
212355	86:14:0101011:7	335 528.64
212356	86:14:0101011:767	1690 273.44
212357	86:14:0101011:768	55 171.63
212358	86:14:0101011:769	13 220.96
212359	86:14:0101011:775	7 119.84
212360	86:14:0101011:776	3 559.92
212361	86:14:0101011:777	4782 176.92
212362	86:14:0101011:778	532 646.28
212363	86:14:0101011:780	367 561.74
212364	86:14:0101011:781	58 738.68
212365	86:14:0101011:785	128 239.41
212366	86:14:0101011:786	24 029.46
212367	86:14:0101011:787	305 042.65
212368	86:14:0101011:788	280 653.93
212369	86:14:0101011:792	5450 094.70
212370	86:14:0101011:793	4716 398.40
212371	86:14:0101011:8	5415 960.00
212372	86:14:0101011:805	21 711.30
212373	86:14:0101011:806	3 559.92
212374	86:14:0101011:808	468 934.90
212375	86:14:0101011:809	74 758.32

212376	86:14:0101011:810	3349 220.00
212377	86:14:0101011:811	118 367.34
212378	86:14:0101011:812	1.00
212379	86:14:0101011:9	3269 928.64
212380	86:14:0101011:94	5186 181.20
212381	86:14:0101011:95	48 359.52
212382	86:14:0101011:96	223 205.39
212383	86:14:0101011:97	219 783.59
212384	86:14:0101011:98	220 148.28
212385	86:14:0101011:99	222 200.84
212386	86:14:0101012:1	293 726.00
212387	86:14:0101012:10	89 898.24
212388	86:14:0101012:100	1332 498.00
212389	86:14:0101012:1007	11 801.13
212390	86:14:0101012:1008	497 714.10
212391	86:14:0101012:101	549 308.08
212392	86:14:0101012:1013	14 239.68
212393	86:14:0101012:1018	14 239.68
212394	86:14:0101012:1019	3 559.92
212395	86:14:0101012:102	407 891.00
212396	86:14:0101012:1022	7 119.84
212397	86:14:0101012:1025	7 119.84
212398	86:14:0101012:103	59 592.64
212399	86:14:0101012:104	296 218.68
212400	86:14:0101012:105	945 158.76
212401	86:14:0101012:106	325 211.04
212402	86:14:0101012:107	1895 866.55
212403	86:14:0101012:108	201 710.00
212404	86:14:0101012:109	279 270.03
212405	86:14:0101012:11	85 481.45
212406	86:14:0101012:110	311 253.25
212407	86:14:0101012:111	1336 198.70
212408	86:14:0101012:112	365 989.47
212409	86:14:0101012:115	282 924.90
212410	86:14:0101012:1157	12 406.32
212411	86:14:0101012:1158	363 147.25
212412	86:14:0101012:1159	290 979.95
212413	86:14:0101012:116	61 459.53
212414	86:14:0101012:1164	12 370.72
212415	86:14:0101012:1165	465 804.30
212416	86:14:0101012:1166	464 642.81
212417	86:14:0101012:1167	428 336.10
212418	86:14:0101012:1168	415 810.24
212419	86:14:0101012:1169	413 125.09

212420	86:14:0101012:117	9903 852.05
212421	86:14:0101012:1170	1.00
212422	86:14:0101012:1171	433 481.00
212423	86:14:0101012:1173	398 916.60
212424	86:14:0101012:1174	402 158.16
212425	86:14:0101012:1175	408 419.94
212426	86:14:0101012:1177	404 627.74
212427	86:14:0101012:1178	408 557.20
212428	86:14:0101012:1179	406 177.24
212429	86:14:0101012:1180	304 485.31
212430	86:14:0101012:1181	410 292.40
212431	86:14:0101012:1182	406 366.56
212432	86:14:0101012:1183	341 448.32
212433	86:14:0101012:1184	381 273.30
212434	86:14:0101012:1185	363 626.94
212435	86:14:0101012:1186	439 324.20
212436	86:14:0101012:1187	446 791.68
212437	86:14:0101012:1188	296 419.20
212438	86:14:0101012:1189	441 144.00
212439	86:14:0101012:119	19481 411.40
212440	86:14:0101012:1190	440 436.00
212441	86:14:0101012:1192	440 676.00
212442	86:14:0101012:1193	483 806.40
212443	86:14:0101012:1194	482 988.00
212444	86:14:0101012:1195	482 156.40
212445	86:14:0101012:1196	437 112.00
212446	86:14:0101012:1197	481 602.00
212447	86:14:0101012:1199	442 260.88
212448	86:14:0101012:12	88 990.23
212449	86:14:0101012:1201	437 912.35
212450	86:14:0101012:1202	437 280.00
212451	86:14:0101012:1203	436 554.51
212452	86:14:0101012:1204	435 972.00
212453	86:14:0101012:1205	435 312.00
212454	86:14:0101012:1206	434 652.00
212455	86:14:0101012:1209	434 140.94
212456	86:14:0101012:121	47 168.94
212457	86:14:0101012:1210	434 760.00
212458	86:14:0101012:1211	436 056.00
212459	86:14:0101012:1212	435 408.00
212460	86:14:0101012:1213	436 721.11
212461	86:14:0101012:1214	437 309.78
212462	86:14:0101012:1217	481 827.46
212463	86:14:0101012:1218	481 652.89

212464	86:14:0101012:1219	504 070.58
212465	86:14:0101012:122	10 679.76
212466	86:14:0101012:1220	435 062.25
212467	86:14:0101012:1221	434 930.14
212468	86:14:0101012:1222	435 498.03
212469	86:14:0101012:1223	434 244.00
212470	86:14:0101012:1224	436 131.90
212471	86:14:0101012:1226	436 975.08
212472	86:14:0101012:1227	435 624.00
212473	86:14:0101012:123	3 559.92
212474	86:14:0101012:1230	432 667.62
212475	86:14:0101012:1231	434 198.79
212476	86:14:0101012:1232	433 200.80
212477	86:14:0101012:1233	431 979.58
212478	86:14:0101012:1237	433 969.76
212479	86:14:0101012:124	396 005.40
212480	86:14:0101012:1241	432 791.04
212481	86:14:0101012:1242	435 836.50
212482	86:14:0101012:1243	434 498.96
212483	86:14:0101012:1245	434 637.50
212484	86:14:0101012:1246	436 689.00
212485	86:14:0101012:1247	456 271.20
212486	86:14:0101012:1248	454 930.54
212487	86:14:0101012:1249	456 354.56
212488	86:14:0101012:1250	458 407.36
212489	86:14:0101012:1251	395 727.52
212490	86:14:0101012:1252	457 930.00
212491	86:14:0101012:1253	8 454.81
212492	86:14:0101012:1256	15 129.66
212493	86:14:0101012:1257	116 142.39
212494	86:14:0101012:126	293 407.59
212495	86:14:0101012:127	36 489.18
212496	86:14:0101012:128	286 242.89
212497	86:14:0101012:129	91 266.91
212498	86:14:0101012:1290	109 467.54
212499	86:14:0101012:1294	29 369.34
212500	86:14:0101012:1298	29 369.34
212501	86:14:0101012:1299	13 349.70
212502	86:14:0101012:13	91 769.65
212503	86:14:0101012:1300	3886 527.92
212504	86:14:0101012:131	318 072.72
212505	86:14:0101012:133	195 651.40
212506	86:14:0101012:135	443 487.62
212507	86:14:0101012:136	262 648.72

212508	86:14:0101012:137	43 453.67
212509	86:14:0101012:1375	21 359.52
212510	86:14:0101012:138	39 660.89
212511	86:14:0101012:1384	16 019.64
212512	86:14:0101012:1385	417 006.88
212513	86:14:0101012:1388	70 230.07
212514	86:14:0101012:1389	256 054.68
212515	86:14:0101012:139	562 573.80
212516	86:14:0101012:1390	217 214.64
212517	86:14:0101012:1392	4 093.91
212518	86:14:0101012:1393	344 921.52
212519	86:14:0101012:1394	464 413.18
212520	86:14:0101012:1395	462 314.84
212521	86:14:0101012:1396	462 741.35
212522	86:14:0101012:1397	461 726.40
212523	86:14:0101012:1398	461 058.72
212524	86:14:0101012:1399	460 711.05
212525	86:14:0101012:14	156 421.56
212526	86:14:0101012:140	504 301.60
212527	86:14:0101012:1400	462 443.52
212528	86:14:0101012:1401	464 898.15
212529	86:14:0101012:1402	465 904.70
212530	86:14:0101012:1403	466 551.70
212531	86:14:0101012:141	1039 382.77
212532	86:14:0101012:1418	5 455.58
212533	86:14:0101012:142	273 397.89
212534	86:14:0101012:1421	82 329.28
212535	86:14:0101012:1424	7 119.84
212536	86:14:0101012:1428	94 507.22
212537	86:14:0101012:143	442 376.33
212538	86:14:0101012:1430	464 977.25
212539	86:14:0101012:1432	466 928.80
212540	86:14:0101012:1433	495 453.75
212541	86:14:0101012:1434	466 334.48
212542	86:14:0101012:1435	449 812.50
212543	86:14:0101012:1436	466 100.64
212544	86:14:0101012:1438	465 505.86
212545	86:14:0101012:1439	447 226.78
212546	86:14:0101012:144	458 053.93
212547	86:14:0101012:1440	464 885.22
212548	86:14:0101012:1441	445 936.68
212549	86:14:0101012:1442	463 918.44
212550	86:14:0101012:1443	443 920.00
212551	86:14:0101012:1444	463 656.87

212552	86:14:0101012:1445	442 967.28
212553	86:14:0101012:1446	462 665.20
212554	86:14:0101012:1447	446 644.53
212555	86:14:0101012:1448	462 032.12
212556	86:14:0101012:1449	8 899.80
212557	86:14:0101012:145	288 835.80
212558	86:14:0101012:1453	24 029.46
212559	86:14:0101012:1454	4 449.90
212560	86:14:0101012:1455	2 669.94
212561	86:14:0101012:1456	1 779.96
212562	86:14:0101012:1457	1 779.96
212563	86:14:0101012:1458	8 009.82
212564	86:14:0101012:1459	5 339.88
212565	86:14:0101012:146	95 478.12
212566	86:14:0101012:1460	1 779.96
212567	86:14:0101012:1461	1 334.97
212568	86:14:0101012:1463	419 105.61
212569	86:14:0101012:1464	588 276.78
212570	86:14:0101012:1465	306 153.12
212571	86:14:0101012:1469	10 679.76
212572	86:14:0101012:147	538 077.07
212573	86:14:0101012:1478	28 479.36
212574	86:14:0101012:1479	375 847.07
212575	86:14:0101012:148	425 689.88
212576	86:14:0101012:149	284 161.25
212577	86:14:0101012:15	444 972.00
212578	86:14:0101012:150	241 235.37
212579	86:14:0101012:151	40 486.74
212580	86:14:0101012:152	370 676.80
212581	86:14:0101012:1525	160 196.40
212582	86:14:0101012:153	290 346.65
212583	86:14:0101012:154	453 985.56
212584	86:14:0101012:1542	56 958.72
212585	86:14:0101012:1543	8 899.80
212586	86:14:0101012:1544	533 967.72
212587	86:14:0101012:1552	16 776.12
212588	86:14:0101012:1556	38 269.14
212589	86:14:0101012:1557	10 679.76
212590	86:14:0101012:156	414 565.58
212591	86:14:0101012:1560	11 569.74
212592	86:14:0101012:1561	8 899.80
212593	86:14:0101012:1562	5 339.88
212594	86:14:0101012:1563	4 449.90
212595	86:14:0101012:1564	4 449.90

212596	86:14:0101012:1565	8 899.80
212597	86:14:0101012:1569	38 269.14
212598	86:14:0101012:1570	7 119.84
212599	86:14:0101012:1571	10 679.76
212600	86:14:0101012:1572	7 119.84
212601	86:14:0101012:1573	10 679.76
212602	86:14:0101012:1574	8 899.80
212603	86:14:0101012:1575	7 119.84
212604	86:14:0101012:1576	14 239.68
212605	86:14:0101012:1579	18 689.58
212606	86:14:0101012:158	467 772.06
212607	86:14:0101012:1582	23 139.48
212608	86:14:0101012:1585	31 149.30
212609	86:14:0101012:1586	8 899.80
212610	86:14:0101012:159	419 321.97
212611	86:14:0101012:1591	8 899.80
212612	86:14:0101012:1592	37 379.16
212613	86:14:0101012:1593	2782 077.48
212614	86:14:0101012:1598	2235 629.76
212615	86:14:0101012:16	321 367.20
212616	86:14:0101012:160	283 883.94
212617	86:14:0101012:1602	206 475.36
212618	86:14:0101012:161	73 991.58
212619	86:14:0101012:1613	218 935.08
212620	86:14:0101012:1614	889.98
212621	86:14:0101012:1618	10 679.76
212622	86:14:0101012:162	519 622.71
212623	86:14:0101012:163	464 233.50
212624	86:14:0101012:164	217 197.42
212625	86:14:0101012:165	85 596.30
212626	86:14:0101012:166	3501 353.31
212627	86:14:0101012:167	426 353.63
212628	86:14:0101012:1672	13 349.70
212629	86:14:0101012:1673	5 339.88
212630	86:14:0101012:168	471 940.83
212631	86:14:0101012:169	256 476.78
212632	86:14:0101012:17	12370 444.32
212633	86:14:0101012:170	435 414.00
212634	86:14:0101012:171	418 137.27
212635	86:14:0101012:172	435 961.32
212636	86:14:0101012:1720	7 119.84
212637	86:14:0101012:1724	575 376.00
212638	86:14:0101012:1725	1588 084.80
212639	86:14:0101012:1726	1587 724.80

212640	86:14:0101012:1727	12 459.72
212641	86:14:0101012:1728	25 809.42
212642	86:14:0101012:173	413 928.77
212643	86:14:0101012:1730	21 359.52
212644	86:14:0101012:1731	140 068.00
212645	86:14:0101012:1732	139 755.96
212646	86:14:0101012:1733	45 388.98
212647	86:14:0101012:1734	494 828.88
212648	86:14:0101012:174	287 122.53
212649	86:14:0101012:175	415 107.00
212650	86:14:0101012:176	351 485.15
212651	86:14:0101012:1760	1588 920.00
212652	86:14:0101012:1762	66 748.50
212653	86:14:0101012:1763	798 312.06
212654	86:14:0101012:1764	52 508.82
212655	86:14:0101012:1765	231 394.80
212656	86:14:0101012:1766	327 890.24
212657	86:14:0101012:1767	152 706.11
212658	86:14:0101012:1768	206 393.40
212659	86:14:0101012:1769	206 515.50
212660	86:14:0101012:177	494 397.25
212661	86:14:0101012:178	255 751.33
212662	86:14:0101012:1787	562 467.36
212663	86:14:0101012:1788	234 954.72
212664	86:14:0101012:1789	112 137.48
212665	86:14:0101012:179	498 069.33
212666	86:14:0101012:1790	889.98
212667	86:14:0101012:1791	5370 374.70
212668	86:14:0101012:1792	610 526.28
212669	86:14:0101012:1795	40 939.08
212670	86:14:0101012:1797	3945 281.34
212671	86:14:0101012:1799	1127 604.66
212672	86:14:0101012:18	376 893.60
212673	86:14:0101012:180	436 659.98
212674	86:14:0101012:1800	1.00
212675	86:14:0101012:1801	3520 760.88
212676	86:14:0101012:1802	361 331.88
212677	86:14:0101012:1803	555 347.52
212678	86:14:0101012:1804	628 325.88
212679	86:14:0101012:1805	452 109.84
212680	86:14:0101012:1806	1040 386.62
212681	86:14:0101012:1807	322 172.76
212682	86:14:0101012:181	514 144.76
212683	86:14:0101012:182	417 891.04

212684	86:14:0101012:183	452 830.88
212685	86:14:0101012:1835	594 003.78
212686	86:14:0101012:1839	201 686.46
212687	86:14:0101012:184	457 370.17
212688	86:14:0101012:1840	195 493.20
212689	86:14:0101012:1847	7344 299.40
212690	86:14:0101012:185	20 469.54
212691	86:14:0101012:1851	73 218.20
212692	86:14:0101012:186	24 919.44
212693	86:14:0101012:187	451 668.80
212694	86:14:0101012:1877	283 807.19
212695	86:14:0101012:189	441 386.48
212696	86:14:0101012:190	50 412.75
212697	86:14:0101012:191	440 893.09
212698	86:14:0101012:192	456 679.25
212699	86:14:0101012:1927	21096 768.00
212700	86:14:0101012:1929	124 886.23
212701	86:14:0101012:193	68 329.83
212702	86:14:0101012:1931	609 636.30
212703	86:14:0101012:1936	61 951.50
212704	86:14:0101012:1937	14 292.30
212705	86:14:0101012:194	444 070.66
212706	86:14:0101012:195	430 432.24
212707	86:14:0101012:1955	352 251.09
212708	86:14:0101012:196	451 936.29
212709	86:14:0101012:1962	2509 158.39
212710	86:14:0101012:1966	188 119.24
212711	86:14:0101012:1969	1.00
212712	86:14:0101012:197	463 584.60
212713	86:14:0101012:1971	39 149.26
212714	86:14:0101012:1975	1.00
212715	86:14:0101012:1977	1.00
212716	86:14:0101012:1979	25 793.64
212717	86:14:0101012:1981	839 251.14
212718	86:14:0101012:1982	234 891.76
212719	86:14:0101012:1983	42 971.85
212720	86:14:0101012:1984	567 091.80
212721	86:14:0101012:1985	798 012.16
212722	86:14:0101012:1987	19 088.40
212723	86:14:0101012:199	438 691.89
212724	86:14:0101012:2	526 640.50
212725	86:14:0101012:200	1111 235.93
212726	86:14:0101012:201	284 069.72
212727	86:14:0101012:202	2310 977.52

212728	86:14:0101012:2042	121 037.28
212729	86:14:0101012:2043	320 392.80
212730	86:14:0101012:2044	5749 270.80
212731	86:14:0101012:2047	57 144.60
212732	86:14:0101012:206	10 679.76
212733	86:14:0101012:207	29 547.34
212734	86:14:0101012:209	450 095.80
212735	86:14:0101012:2099	14485 314.48
212736	86:14:0101012:21	412 586.80
212737	86:14:0101012:210	289 722.12
212738	86:14:0101012:2100	2005 124.94
212739	86:14:0101012:2101	22 249.50
212740	86:14:0101012:2102	173 546.10
212741	86:14:0101012:2103	173 546.10
212742	86:14:0101012:2104	330 182.58
212743	86:14:0101012:2105	95 227.86
212744	86:14:0101012:2106	161 086.38
212745	86:14:0101012:2107	16 909.62
212746	86:14:0101012:2108	15 129.66
212747	86:14:0101012:2109	40 049.10
212748	86:14:0101012:211	440 870.64
212749	86:14:0101012:2110	15 129.66
212750	86:14:0101012:2111	61 408.62
212751	86:14:0101012:2113	76 713.87
212752	86:14:0101012:2117	1 907.84
212753	86:14:0101012:2118	953.97
212754	86:14:0101012:2119	954.35
212755	86:14:0101012:212	440 188.56
212756	86:14:0101012:2120	4 772.00
212757	86:14:0101012:2121	1 909.44
212758	86:14:0101012:2122	954.78
212759	86:14:0101012:213	71 643.02
212760	86:14:0101012:2130	1886 205.05
212761	86:14:0101012:2133	48 545.76
212762	86:14:0101012:2134	839 963.32
212763	86:14:0101012:2135	231 223.14
212764	86:14:0101012:2136	220 631.58
212765	86:14:0101012:2137	3 818.84
212766	86:14:0101012:2138	8 090.96
212767	86:14:0101012:2139	11 453.52
212768	86:14:0101012:214	302 757.94
212769	86:14:0101012:2140	223 615.22
212770	86:14:0101012:2141	224 909.28
212771	86:14:0101012:2142	498 280.32

212772	86:14:0101012:2146	65 739.05
212773	86:14:0101012:2148	84 955.08
212774	86:14:0101012:215	426 048.48
212775	86:14:0101012:2150	42 477.54
212776	86:14:0101012:2151	169 788.86
212777	86:14:0101012:2152	3 828.40
212778	86:14:0101012:2153	478 809.24
212779	86:14:0101012:2154	41 466.17
212780	86:14:0101012:2157	67 035.50
212781	86:14:0101012:2158	326 081.70
212782	86:14:0101012:2159	951.39
212783	86:14:0101012:216	3250 237.81
212784	86:14:0101012:2160	3 803.52
212785	86:14:0101012:2161	201 578.22
212786	86:14:0101012:2162	201 331.10
212787	86:14:0101012:2163	24709 046.80
212788	86:14:0101012:2164	3 814.96
212789	86:14:0101012:2165	47 168.94
212790	86:14:0101012:217	268 564.98
212791	86:14:0101012:2176	136 166.94
212792	86:14:0101012:2177	7 119.84
212793	86:14:0101012:2178	2784 747.42
212794	86:14:0101012:2179	3020 917.44
212795	86:14:0101012:218	284 577.60
212796	86:14:0101012:2183	47 168.94
212797	86:14:0101012:2187	543 545.60
212798	86:14:0101012:2188	491 103.24
212799	86:14:0101012:219	456 096.30
212800	86:14:0101012:2191	1929 345.22
212801	86:14:0101012:2192	34528 245.07
212802	86:14:0101012:2193	28619 311.64
212803	86:14:0101012:2194	31568 978.14
212804	86:14:0101012:2195	23904 985.40
212805	86:14:0101012:2196	29910 901.02
212806	86:14:0101012:2197	4940 630.50
212807	86:14:0101012:2198	1942 811.73
212808	86:14:0101012:2199	7690 557.42
212809	86:14:0101012:22	738 715.50
212810	86:14:0101012:220	5886 392.16
212811	86:14:0101012:2200	1955 753.02
212812	86:14:0101012:2201	2934 203.61
212813	86:14:0101012:2202	6 229.86
212814	86:14:0101012:2203	22 982.88
212815	86:14:0101012:2204	10 458.91

212816	86:14:0101012:2205	38756 275.50
212817	86:14:0101012:2206	242 964.54
212818	86:14:0101012:2207	1.00
212819	86:14:0101012:2208	298 494.48
212820	86:14:0101012:221	6 229.86
212821	86:14:0101012:2212	219 906.00
212822	86:14:0101012:2213	220 080.00
212823	86:14:0101012:2214	47 168.94
212824	86:14:0101012:2215	804 541.92
212825	86:14:0101012:2216	177 996.00
212826	86:14:0101012:2217	248 073.00
212827	86:14:0101012:2218	257 504.94
212828	86:14:0101012:2219	28 318.36
212829	86:14:0101012:222	10 679.76
212830	86:14:0101012:2220	16692 645.49
212831	86:14:0101012:2221	501 948.72
212832	86:14:0101012:2222	217 110.00
212833	86:14:0101012:2223	217 634.12
212834	86:14:0101012:2224	180 647.82
212835	86:14:0101012:2225	182 852.80
212836	86:14:0101012:2226	4341 088.08
212837	86:14:0101012:2227	185 567.79
212838	86:14:0101012:2228	7182 391.50
212839	86:14:0101012:223	9 789.78
212840	86:14:0101012:2230	94 337.88
212841	86:14:0101012:225	360 485.82
212842	86:14:0101012:227	402 260.06
212843	86:14:0101012:228	78 621.06
212844	86:14:0101012:229	958 195.84
212845	86:14:0101012:232	15 129.66
212846	86:14:0101012:233	467 318.80
212847	86:14:0101012:235	76 538.28
212848	86:14:0101012:239	160.20
212849	86:14:0101012:24	414 164.66
212850	86:14:0101012:240	565 197.75
212851	86:14:0101012:241	431 554.41
212852	86:14:0101012:242	17175 387.09
212853	86:14:0101012:243	4269 237.84
212854	86:14:0101012:245	2195 626.07
212855	86:14:0101012:246	2058 087.88
212856	86:14:0101012:247	1849 888.51
212857	86:14:0101012:248	68 466.24
212858	86:14:0101012:249	64 666.98
212859	86:14:0101012:25	415 585.66

212860	86:14:0101012:250	58 969.75
212861	86:14:0101012:251	64 680.92
212862	86:14:0101012:252	64 685.34
212863	86:14:0101012:254	85 605.75
212864	86:14:0101012:255	60 871.68
212865	86:14:0101012:256	76 406.96
212866	86:14:0101012:257	57 055.20
212867	86:14:0101012:258	68 460.84
212868	86:14:0101012:26	422 379.60
212869	86:14:0101012:260	1770 600.60
212870	86:14:0101012:261	1686 713.22
212871	86:14:0101012:262	3410 472.00
212872	86:14:0101012:263	1766 988.00
212873	86:14:0101012:264	2448 778.59
212874	86:14:0101012:265	1982 361.99
212875	86:14:0101012:266	2086 226.37
212876	86:14:0101012:267	2189 650.38
212877	86:14:0101012:268	1834 541.13
212878	86:14:0101012:269	830 050.50
212879	86:14:0101012:27	236 229.84
212880	86:14:0101012:270	1910 112.34
212881	86:14:0101012:271	2471 975.48
212882	86:14:0101012:272	1901 222.56
212883	86:14:0101012:273	1100 092.29
212884	86:14:0101012:274	1010 924.16
212885	86:14:0101012:275	2836 485.20
212886	86:14:0101012:277	2502 234.24
212887	86:14:0101012:278	1484 753.56
212888	86:14:0101012:279	40 939.08
212889	86:14:0101012:28	463 972.08
212890	86:14:0101012:280	2114 290.44
212891	86:14:0101012:281	1343 330.10
212892	86:14:0101012:282	1387 472.40
212893	86:14:0101012:283	4561 309.10
212894	86:14:0101012:284	883 814.40
212895	86:14:0101012:286	1409 063.52
212896	86:14:0101012:287	1432 806.55
212897	86:14:0101012:288	2463 352.32
212898	86:14:0101012:289	7014 332.32
212899	86:14:0101012:29	432 027.45
212900	86:14:0101012:290	288 579.41
212901	86:14:0101012:291	3931 190.70
212902	86:14:0101012:292	1448 302.92
212903	86:14:0101012:293	1182 268.40

212904	86:14:0101012:294	5001 423.40
212905	86:14:0101012:295	1783 366.50
212906	86:14:0101012:297	2474 304.42
212907	86:14:0101012:298	2108 025.69
212908	86:14:0101012:299	9617 033.84
212909	86:14:0101012:3	68 470.56
212910	86:14:0101012:300	4159 090.88
212911	86:14:0101012:301	229 369.00
212912	86:14:0101012:303	1465 724.70
212913	86:14:0101012:304	1400 287.84
212914	86:14:0101012:305	1.00
212915	86:14:0101012:306	1187 328.24
212916	86:14:0101012:307	2431 131.99
212917	86:14:0101012:308	2066 988.00
212918	86:14:0101012:309	1405 796.55
212919	86:14:0101012:310	2006 664.48
212920	86:14:0101012:311	2487 180.85
212921	86:14:0101012:313	213 215.75
212922	86:14:0101012:314	3745 395.94
212923	86:14:0101012:315	2440 058.88
212924	86:14:0101012:317	281 484.46
212925	86:14:0101012:318	327 054.42
212926	86:14:0101012:319	1749 331.78
212927	86:14:0101012:320	3533 109.66
212928	86:14:0101012:321	2038 924.86
212929	86:14:0101012:322	2405 071.41
212930	86:14:0101012:323	2403 972.67
212931	86:14:0101012:324	1981 308.05
212932	86:14:0101012:325	1369 078.21
212933	86:14:0101012:326	4299 431.85
212934	86:14:0101012:328	1784 971.10
212935	86:14:0101012:329	2004 477.30
212936	86:14:0101012:33	451 478.16
212937	86:14:0101012:330	862 664.38
212938	86:14:0101012:331	1804 367.50
212939	86:14:0101012:332	34 709.22
212940	86:14:0101012:333	11626 135.92
212941	86:14:0101012:334	118367 419.62
212942	86:14:0101012:338	2 669.94
212943	86:14:0101012:339	14 239.68
212944	86:14:0101012:340	3 559.92
212945	86:14:0101012:341	17413 591.57
212946	86:14:0101012:342	8 899.80
212947	86:14:0101012:343	226 290.40

212948	86:14:0101012:347	2741 373.59
212949	86:14:0101012:349	99 342.14
212950	86:14:0101012:350	103 081.55
212951	86:14:0101012:351	52 473.68
212952	86:14:0101012:352	78 702.96
212953	86:14:0101012:353	85 443.91
212954	86:14:0101012:354	85 428.86
212955	86:14:0101012:355	85 436.62
212956	86:14:0101012:356	86 167.20
212957	86:14:0101012:357	44 958.72
212958	86:14:0101012:358	46 829.00
212959	86:14:0101012:359	44 953.20
212960	86:14:0101012:360	44 947.68
212961	86:14:0101012:361	50 562.90
212962	86:14:0101012:362	88 002.33
212963	86:14:0101012:363	112 336.80
212964	86:14:0101012:364	65 527.35
212965	86:14:0101012:366	111 365.56
212966	86:14:0101012:368	95 486.28
212967	86:14:0101012:369	58 045.02
212968	86:14:0101012:37	441 428.14
212969	86:14:0101012:370	63 667.04
212970	86:14:0101012:372	95 532.69
212971	86:14:0101012:374	71 654.11
212972	86:14:0101012:375	68 002.07
212973	86:14:0101012:376	66 885.74
212974	86:14:0101012:377	50 589.09
212975	86:14:0101012:378	52 466.40
212976	86:14:0101012:379	46 848.25
212977	86:14:0101012:380	50 602.59
212978	86:14:0101012:381	46 857.50
212979	86:14:0101012:382	52 483.76
212980	86:14:0101012:383	50 612.85
212981	86:14:0101012:385	267 778.40
212982	86:14:0101012:386	279 409.68
212983	86:14:0101012:388	530 295.00
212984	86:14:0101012:389	339 930.90
212985	86:14:0101012:39	437 238.26
212986	86:14:0101012:391	435 663.70
212987	86:14:0101012:392	500 315.70
212988	86:14:0101012:393	375 664.20
212989	86:14:0101012:394	324 511.60
212990	86:14:0101012:399	354 100.32
212991	86:14:0101012:4	310 469.52

212992	86:14:0101012:40	509 831.80
212993	86:14:0101012:401	361 170.15
212994	86:14:0101012:402	365 199.75
212995	86:14:0101012:403	357 276.40
212996	86:14:0101012:404	296 661.75
212997	86:14:0101012:405	290 981.98
212998	86:14:0101012:406	201 353.50
212999	86:14:0101012:407	385 266.87
213000	86:14:0101012:41	555 859.71
213001	86:14:0101012:410	254 799.20
213002	86:14:0101012:411	183 831.74
213003	86:14:0101012:412	143 595.18
213004	86:14:0101012:414	245 255.61
213005	86:14:0101012:415	383 515.00
213006	86:14:0101012:417	307 926.90
213007	86:14:0101012:418	291 874.80
213008	86:14:0101012:419	368 360.60
213009	86:14:0101012:42	59 947.84
213010	86:14:0101012:420	337 614.48
213011	86:14:0101012:421	280 916.10
213012	86:14:0101012:422	208 236.00
213013	86:14:0101012:423	277 232.00
213014	86:14:0101012:424	255 900.92
213015	86:14:0101012:425	425 892.00
213016	86:14:0101012:426	287 127.12
213017	86:14:0101012:428	306 023.87
213018	86:14:0101012:430	293 878.23
213019	86:14:0101012:431	282 163.50
213020	86:14:0101012:432	276 501.00
213021	86:14:0101012:433	275 671.44
213022	86:14:0101012:434	254 059.05
213023	86:14:0101012:436	266 589.98
213024	86:14:0101012:437	280 972.68
213025	86:14:0101012:44	458 522.92
213026	86:14:0101012:440	294 957.90
213027	86:14:0101012:441	304 947.40
213028	86:14:0101012:443	285 877.55
213029	86:14:0101012:444	270 986.50
213030	86:14:0101012:448	63 623.86
213031	86:14:0101012:449	13111 116.84
213032	86:14:0101012:4496	1.00
213033	86:14:0101012:4497	1.00
213034	86:14:0101012:4498	53 142.88
213035	86:14:0101012:4499	37 954.80

213036	86:14:0101012:45	450 884.46
213037	86:14:0101012:450	305 509.14
213038	86:14:0101012:4500	36 058.96
213039	86:14:0101012:4501	3 559.92
213040	86:14:0101012:4502	241 152.12
213041	86:14:0101012:4503	240 988.85
213042	86:14:0101012:4505	889.98
213043	86:14:0101012:4506	19 698.06
213044	86:14:0101012:4507	263 927.55
213045	86:14:0101012:4508	1984 375.56
213046	86:14:0101012:451	59 446.84
213047	86:14:0101012:452	67 094.65
213048	86:14:0101012:453	449 775.88
213049	86:14:0101012:454	354 609.78
213050	86:14:0101012:455	8 454.81
213051	86:14:0101012:456	346 990.65
213052	86:14:0101012:4562	177 996.00
213053	86:14:0101012:4568	290 708.73
213054	86:14:0101012:4569	748 608.00
213055	86:14:0101012:457	535 078.83
213056	86:14:0101012:458	311 140.00
213057	86:14:0101012:459	418 187.52
213058	86:14:0101012:46	473 218.14
213059	86:14:0101012:4617	507 728.76
213060	86:14:0101012:4618	650 128.48
213061	86:14:0101012:4619	984 681.60
213062	86:14:0101012:462	7 119.84
213063	86:14:0101012:4620	23306 035.11
213064	86:14:0101012:4622	386 569.92
213065	86:14:0101012:463	89 337.60
213066	86:14:0101012:4650	1.00
213067	86:14:0101012:466	8 009.82
213068	86:14:0101012:467	8 570.51
213069	86:14:0101012:4694	1.00
213070	86:14:0101012:4695	1.00
213071	86:14:0101012:4696	80 465.77
213072	86:14:0101012:4697	1467 577.02
213073	86:14:0101012:4699	282 970.10
213074	86:14:0101012:47	458 766.33
213075	86:14:0101012:4700	286 801.05
213076	86:14:0101012:4701	1451 557.38
213077	86:14:0101012:4703	33 372.90
213078	86:14:0101012:4704	21 574.48
213079	86:14:0101012:4705	2018 590.50

213080	86:14:0101012:4764	83 452.18
213081	86:14:0101012:4765	26 283.76
213082	86:14:0101012:4766	50 463.84
213083	86:14:0101012:4767	1169 418.27
213084	86:14:0101012:4769	141 480.82
213085	86:14:0101012:4770	141 380.57
213086	86:14:0101012:4774	55 178.76
213087	86:14:0101012:4775	151 296.60
213088	86:14:0101012:4776	14252 753.90
213089	86:14:0101012:4777	2160 575.50
213090	86:14:0101012:4778	827 933.47
213091	86:14:0101012:4779	462 288.32
213092	86:14:0101012:4780	96 117.84
213093	86:14:0101012:4781	34 709.22
213094	86:14:0101012:4782	25 809.42
213095	86:14:0101012:4783	25 809.42
213096	86:14:0101012:4784	94 337.88
213097	86:14:0101012:4785	170 876.16
213098	86:14:0101012:4786	37 379.16
213099	86:14:0101012:4787	1674 416.80
213100	86:14:0101012:4788	1826 948.69
213101	86:14:0101012:4792	74 232.90
213102	86:14:0101012:4795	36 134.52
213103	86:14:0101012:4796	5 339.88
213104	86:14:0101012:4798	1.00
213105	86:14:0101012:48	2101 242.78
213106	86:14:0101012:480	42 719.04
213107	86:14:0101012:4826	14 239.68
213108	86:14:0101012:4841	306 039.75
213109	86:14:0101012:4844	1.00
213110	86:14:0101012:4845	3212 170.50
213111	86:14:0101012:4846	3837 535.26
213112	86:14:0101012:4847	3038 758.88
213113	86:14:0101012:4848	14887 658.24
213114	86:14:0101012:4849	3367 644.06
213115	86:14:0101012:485	14 239.68
213116	86:14:0101012:4850	3206 831.28
213117	86:14:0101012:4851	3028 991.68
213118	86:14:0101012:4852	59 294.97
213119	86:14:0101012:4854	1488 962.58
213120	86:14:0101012:4856	1.00
213121	86:14:0101012:4857	276 584.28
213122	86:14:0101012:4870	871 525.38
213123	86:14:0101012:4871	872 941.74

213124	86:14:0101012:49	421 896.93
213125	86:14:0101012:4945	1634 917.80
213126	86:14:0101012:4946	59 628.66
213127	86:14:0101012:4958	219 054.00
213128	86:14:0101012:4959	218 539.16
213129	86:14:0101012:4963	141 592.55
213130	86:14:0101012:4964	23 550.56
213131	86:14:0101012:4965	280 537.81
213132	86:14:0101012:4966	444 972.00
213133	86:14:0101012:4967	350 600.86
213134	86:14:0101012:4968	444 972.00
213135	86:14:0101012:4969	448 309.29
213136	86:14:0101012:4970	489 469.20
213137	86:14:0101012:4971	444 972.00
213138	86:14:0101012:4972	505 784.84
213139	86:14:0101012:4973	425 319.07
213140	86:14:0101012:4974	219 354.00
213141	86:14:0101012:4975	219 210.00
213142	86:14:0101012:4977	10 679.76
213143	86:14:0101012:4978	2 669.94
213144	86:14:0101012:4979	56 958.72
213145	86:14:0101012:4980	43 494.50
213146	86:14:0101012:4981	15 172.65
213147	86:14:0101012:4982	5847 741.34
213148	86:14:0101012:4983	90 015.49
213149	86:14:0101012:4984	1246 007.84
213150	86:14:0101012:4985	108 218.73
213151	86:14:0101012:5	394 900.80
213152	86:14:0101012:50	11867 576.70
213153	86:14:0101012:502	53 398.80
213154	86:14:0101012:5022	229 345.20
213155	86:14:0101012:5026	228 960.60
213156	86:14:0101012:5027	222 081.52
213157	86:14:0101012:5028	1.00
213158	86:14:0101012:5029	297 844.56
213159	86:14:0101012:5030	644 179.50
213160	86:14:0101012:5031	1.00
213161	86:14:0101012:5032	1 779.96
213162	86:14:0101012:5033	5 339.88
213163	86:14:0101012:5034	130 827.06
213164	86:14:0101012:5035	472 579.38
213165	86:14:0101012:5036	6 229.86
213166	86:14:0101012:5042	1.00
213167	86:14:0101012:5043	1.00

213168	86:14:0101012:5044	151 556.00
213169	86:14:0101012:5045	151 468.00
213170	86:14:0101012:5046	39 159.12
213171	86:14:0101012:5047	1168 312.10
213172	86:14:0101012:5048	1168 092.00
213173	86:14:0101012:5049	1556 575.02
213174	86:14:0101012:5050	624 081.15
213175	86:14:0101012:5054	217 116.00
213176	86:14:0101012:5055	217 634.12
213177	86:14:0101012:5056	240 008.67
213178	86:14:0101012:5057	239 853.28
213179	86:14:0101012:5061	210 708.36
213180	86:14:0101012:5062	544 067.47
213181	86:14:0101012:5063	486 783.00
213182	86:14:0101012:5064	350 491.68
213183	86:14:0101012:5065	12 459.72
213184	86:14:0101012:5066	164 646.30
213185	86:14:0101012:5068	72 088.38
213186	86:14:0101012:5069	15 129.66
213187	86:14:0101012:5070	350 675.39
213188	86:14:0101012:5071	327 434.65
213189	86:14:0101012:5072	64 968.54
213190	86:14:0101012:5073	37 379.16
213191	86:14:0101012:5074	290 133.48
213192	86:14:0101012:5075	30 259.32
213193	86:14:0101012:5077	28 552.40
213194	86:14:0101012:5078	6 267.96
213195	86:14:0101012:5079	92 557.92
213196	86:14:0101012:5080	29 543.58
213197	86:14:0101012:51	268 372.30
213198	86:14:0101012:5116	149 516.64
213199	86:14:0101012:5157	298 131.24
213200	86:14:0101012:5160	60 954.24
213201	86:14:0101012:5161	363 055.00
213202	86:14:0101012:5162	137 147.04
213203	86:14:0101012:5163	1639 028.30
213204	86:14:0101012:5164	99 015.00
213205	86:14:0101012:5165	12 842.41
213206	86:14:0101012:5166	1.00
213207	86:14:0101012:5167	1925 395.84
213208	86:14:0101012:5168	119 746.40
213209	86:14:0101012:52	458 045.28
213210	86:14:0101012:520	60 518.64
213211	86:14:0101012:5219	65 858.52

213212	86:14:0101012:525	14 239.68
213213	86:14:0101012:5261	349 762.14
213214	86:14:0101012:5264	3 559.92
213215	86:14:0101012:5265	14 239.68
213216	86:14:0101012:5266	3 559.92
213217	86:14:0101012:5267	17 799.60
213218	86:14:0101012:5268	217 790.38
213219	86:14:0101012:5269	217 584.00
213220	86:14:0101012:5271	290 173.00
213221	86:14:0101012:5277	44 499.00
213222	86:14:0101012:53	415 294.00
213223	86:14:0101012:5317	320 035.01
213224	86:14:0101012:532	21 359.52
213225	86:14:0101012:5338	1.00
213226	86:14:0101012:5375	148 290.60
213227	86:14:0101012:5376	21 730.10
213228	86:14:0101012:539	21 359.52
213229	86:14:0101012:54	437 899.62
213230	86:14:0101012:545	17 799.60
213231	86:14:0101012:5455	237 057.12
213232	86:14:0101012:5456	1.00
213233	86:14:0101012:5458	226 373.84
213234	86:14:0101012:5459	214 771.84
213235	86:14:0101012:5461	17 799.60
213236	86:14:0101012:5462	7 119.84
213237	86:14:0101012:5463	62 298.60
213238	86:14:0101012:5466	261 654.12
213239	86:14:0101012:5467	90 311.91
213240	86:14:0101012:5468	34 327.08
213241	86:14:0101012:554	28 479.36
213242	86:14:0101012:559	14 239.68
213243	86:14:0101012:56	428 025.99
213244	86:14:0101012:562	7 119.84
213245	86:14:0101012:57	456 288.00
213246	86:14:0101012:571	28 479.36
213247	86:14:0101012:572	3 559.92
213248	86:14:0101012:58	532 704.64
213249	86:14:0101012:59	422 621.58
213250	86:14:0101012:6	1.00
213251	86:14:0101012:60	279 276.60
213252	86:14:0101012:604	21 359.52
213253	86:14:0101012:62	86 200.32
213254	86:14:0101012:624	67 638.48
213255	86:14:0101012:634	32 039.28

213256	86:14:0101012:635	515 921.90
213257	86:14:0101012:636	449 827.54
213258	86:14:0101012:637	432 561.47
213259	86:14:0101012:638	83 812.08
213260	86:14:0101012:639	45 715.68
213261	86:14:0101012:640	91 431.36
213262	86:14:0101012:641	45 715.68
213263	86:14:0101012:642	47 620.50
213264	86:14:0101012:643	45 715.68
213265	86:14:0101012:644	45 715.68
213266	86:14:0101012:645	51 430.14
213267	86:14:0101012:646	89 526.54
213268	86:14:0101012:647	114 289.20
213269	86:14:0101012:648	66 668.70
213270	86:14:0101012:65	464 702.40
213271	86:14:0101012:650	74 287.98
213272	86:14:0101012:651	76 192.80
213273	86:14:0101012:652	62 859.06
213274	86:14:0101012:653	59 049.42
213275	86:14:0101012:654	51 430.14
213276	86:14:0101012:655	51 430.14
213277	86:14:0101012:656	60 954.24
213278	86:14:0101012:657	49 525.32
213279	86:14:0101012:658	49 525.32
213280	86:14:0101012:659	47 620.50
213281	86:14:0101012:66	86 209.98
213282	86:14:0101012:660	49 525.32
213283	86:14:0101012:661	51 430.14
213284	86:14:0101012:662	53 334.96
213285	86:14:0101012:663	47 620.50
213286	86:14:0101012:664	24 029.46
213287	86:14:0101012:665	47 620.50
213288	86:14:0101012:666	53 334.96
213289	86:14:0101012:667	51 430.14
213290	86:14:0101012:668	306 289.06
213291	86:14:0101012:669	279 219.93
213292	86:14:0101012:670	299 243.67
213293	86:14:0101012:671	559 181.48
213294	86:14:0101012:672	212 103.32
213295	86:14:0101012:673	312 592.83
213296	86:14:0101012:674	463 141.69
213297	86:14:0101012:675	453 129.82
213298	86:14:0101012:676	520 246.43
213299	86:14:0101012:677	392 316.98

213300	86:14:0101012:678	341 516.01
213301	86:14:0101012:679	326 683.61
213302	86:14:0101012:680	482 794.62
213303	86:14:0101012:681	156 852.63
213304	86:14:0101012:682	219 890.33
213305	86:14:0101012:683	378 967.82
213306	86:14:0101012:684	300 726.91
213307	86:14:0101012:685	371 551.62
213308	86:14:0101012:686	395 283.46
213309	86:14:0101012:687	377 855.39
213310	86:14:0101012:688	314 076.07
213311	86:14:0101012:689	310 367.97
213312	86:14:0101012:690	213 215.75
213313	86:14:0101012:691	416 048.82
213314	86:14:0101012:692	199 495.78
213315	86:14:0101012:693	195 787.68
213316	86:14:0101012:694	261 791.86
213317	86:14:0101012:695	203 945.50
213318	86:14:0101012:696	211 732.51
213319	86:14:0101012:697	431 993.65
213320	86:14:0101012:698	257 476.12
213321	86:14:0101012:699	391 575.36
213322	86:14:0101012:7	91 630.08
213323	86:14:0101012:70	280 237.15
213324	86:14:0101012:700	364 877.04
213325	86:14:0101012:701	331 133.33
213326	86:14:0101012:702	291 456.66
213327	86:14:0101012:703	334 099.81
213328	86:14:0101012:704	364 135.42
213329	86:14:0101012:705	305 918.25
213330	86:14:0101012:706	279 219.93
213331	86:14:0101012:707	297 760.43
213332	86:14:0101012:708	568 822.54
213333	86:14:0101012:709	456 467.11
213334	86:14:0101012:71	285 523.70
213335	86:14:0101012:710	354 494.36
213336	86:14:0101012:711	398 620.75
213337	86:14:0101012:712	469 445.46
213338	86:14:0101012:713	400 474.80
213339	86:14:0101012:714	317 042.55
213340	86:14:0101012:715	281 358.48
213341	86:14:0101012:716	279 957.51
213342	86:14:0101012:717	292 569.09
213343	86:14:0101012:718	377 855.39

213344	86:14:0101012:719	396 025.08
213345	86:14:0101012:72	79 991.52
213346	86:14:0101012:720	312 222.02
213347	86:14:0101012:721	250 667.56
213348	86:14:0101012:722	296 277.19
213349	86:14:0101012:723	286 265.32
213350	86:14:0101012:724	303 693.39
213351	86:14:0101012:725	382 305.11
213352	86:14:0101012:726	301 097.72
213353	86:14:0101012:727	293 310.71
213354	86:14:0101012:73	347 227.56
213355	86:14:0101012:736	126 799.86
213356	86:14:0101012:737	84 520.48
213357	86:14:0101012:738	46 105.20
213358	86:14:0101012:739	84 514.32
213359	86:14:0101012:74	278147 095.20
213360	86:14:0101012:742	482 053.00
213361	86:14:0101012:743	8 454.81
213362	86:14:0101012:745	7 119.84
213363	86:14:0101012:746	7 119.84
213364	86:14:0101012:747	12 459.72
213365	86:14:0101012:749	76 192.80
213366	86:14:0101012:75	513 957.60
213367	86:14:0101012:750	53 398.80
213368	86:14:0101012:753	7 119.84
213369	86:14:0101012:754	3 826.91
213370	86:14:0101012:755	3 559.92
213371	86:14:0101012:756	91 667.94
213372	86:14:0101012:757	3 559.92
213373	86:14:0101012:758	3 559.92
213374	86:14:0101012:759	3 559.92
213375	86:14:0101012:76	264 306.82
213376	86:14:0101012:760	3 559.92
213377	86:14:0101012:761	3 559.92
213378	86:14:0101012:762	3 559.92
213379	86:14:0101012:763	3 559.92
213380	86:14:0101012:764	3 559.92
213381	86:14:0101012:765	3 559.92
213382	86:14:0101012:767	14 239.68
213383	86:14:0101012:768	60 954.24
213384	86:14:0101012:769	3 559.92
213385	86:14:0101012:770	3 559.92
213386	86:14:0101012:771	3 559.92
213387	86:14:0101012:772	53 398.80

213388	86:14:0101012:773	3 559.92
213389	86:14:0101012:774	3 559.92
213390	86:14:0101012:775	3 559.92
213391	86:14:0101012:776	3 559.92
213392	86:14:0101012:777	14 239.68
213393	86:14:0101012:778	20 469.54
213394	86:14:0101012:779	24 919.44
213395	86:14:0101012:780	444.99
213396	86:14:0101012:781	444.99
213397	86:14:0101012:782	77 339.26
213398	86:14:0101012:783	223 773.90
213399	86:14:0101012:784	13 202.00
213400	86:14:0101012:785	165 025.00
213401	86:14:0101012:786	4 950.75
213402	86:14:0101012:787	9 789.78
213403	86:14:0101012:789	469 445.46
213404	86:14:0101012:79	426 615.18
213405	86:14:0101012:790	29 547.34
213406	86:14:0101012:791	9 608.02
213407	86:14:0101012:792	10 679.76
213408	86:14:0101012:793	24 029.46
213409	86:14:0101012:794	6 229.86
213410	86:14:0101012:795	8 899.80
213411	86:14:0101012:796	15 129.66
213412	86:14:0101012:797	8 899.80
213413	86:14:0101012:798	8 454.81
213414	86:14:0101012:799	15 129.66
213415	86:14:0101012:8	94 601.43
213416	86:14:0101012:80	9298 705.56
213417	86:14:0101012:800	8 009.82
213418	86:14:0101012:801	13 349.70
213419	86:14:0101012:802	3 559.92
213420	86:14:0101012:803	3 559.92
213421	86:14:0101012:804	3 559.92
213422	86:14:0101012:805	3 559.92
213423	86:14:0101012:806	3 559.92
213424	86:14:0101012:808	4 894.89
213425	86:14:0101012:809	14 239.68
213426	86:14:0101012:81	445 908.00
213427	86:14:0101012:814	294 030.00
213428	86:14:0101012:815	261 196.95
213429	86:14:0101012:816	366 731.09
213430	86:14:0101012:817	482 053.00
213431	86:14:0101012:818	309 213.71

213432	86:14:0101012:819	222 486.00
213433	86:14:0101012:82	486 873.53
213434	86:14:0101012:823	4934 247.50
213435	86:14:0101012:826	285 956.33
213436	86:14:0101012:83	64 763.88
213437	86:14:0101012:834	479 801.52
213438	86:14:0101012:836	491 686.80
213439	86:14:0101012:84	57 144.60
213440	86:14:0101012:844	461 069.07
213441	86:14:0101012:849	1048 396.44
213442	86:14:0101012:85	801 546.90
213443	86:14:0101012:855	435 885.45
213444	86:14:0101012:857	473 418.76
213445	86:14:0101012:86	321 759.75
213446	86:14:0101012:860	52 591.24
213447	86:14:0101012:864	54 199.78
213448	86:14:0101012:865	1.00
213449	86:14:0101012:866	76 538.28
213450	86:14:0101012:867	1.00
213451	86:14:0101012:869	28 924.35
213452	86:14:0101012:87	303 862.88
213453	86:14:0101012:870	28 924.35
213454	86:14:0101012:871	16 502.50
213455	86:14:0101012:872	16 502.50
213456	86:14:0101012:873	16 502.50
213457	86:14:0101012:874	1.00
213458	86:14:0101012:875	1.00
213459	86:14:0101012:876	449 148.00
213460	86:14:0101012:877	20704 874.56
213461	86:14:0101012:878	452 968.88
213462	86:14:0101012:879	84 315.15
213463	86:14:0101012:88	122 216.32
213464	86:14:0101012:881	452 471.73
213465	86:14:0101012:882	447 252.00
213466	86:14:0101012:883	497 154.00
213467	86:14:0101012:884	453 663.33
213468	86:14:0101012:885	81 878.16
213469	86:14:0101012:886	298 212.90
213470	86:14:0101012:887	478 254.98
213471	86:14:0101012:888	8250 885.05
213472	86:14:0101012:889	10039 680.75
213473	86:14:0101012:89	459 804.40
213474	86:14:0101012:891	6 229.86
213475	86:14:0101012:90	83 463.60

213476	86:14:0101012:91	59 584.96
213477	86:14:0101012:92	59 582.40
213478	86:14:0101012:921	53 959.49
213479	86:14:0101012:93	57 732.23
213480	86:14:0101012:934	213.60
213481	86:14:0101012:935	452 078.41
213482	86:14:0101012:94	57 727.27
213483	86:14:0101012:95	17996 304.50
213484	86:14:0101012:952	7 119.84
213485	86:14:0101012:96	529 365.00
213486	86:14:0101012:968	50 016.88
213487	86:14:0101012:97	59 600.00
213488	86:14:0101012:98	436 590.36
213489	86:14:0101012:99	105 855.26
213490	86:14:0101013:1	1554 554.16
213491	86:14:0101013:12	1079 375.22
213492	86:14:0101013:13	1048 762.38
213493	86:14:0101013:14	1084 767.00
213494	86:14:0101013:15	9568 010.88
213495	86:14:0101013:16	10784 299.68
213496	86:14:0101013:17	20768 270.33
213497	86:14:0101013:18	87416 157.60
213498	86:14:0101013:19	14536 094.40
213499	86:14:0101013:2	177 996.00
213500	86:14:0101013:3	468 459.22
213501	86:14:0101013:42	16 963.20
213502	86:14:0101013:43	106 704.00
213503	86:14:0101013:44	1520 532.00
213504	86:14:0101013:45	1323 676.80
213505	86:14:0101013:49	13815 976.31
213506	86:14:0101013:5	54 938.88
213507	86:14:0101013:50	1922 508.15
213508	86:14:0101013:51	1904 502.19
213509	86:14:0101013:55	165 254.40
213510	86:14:0101013:56	168 811.20
213511	86:14:0101013:57	168 674.40
213512	86:14:0101013:58	166 075.20
213513	86:14:0101013:59	768 052.74
213514	86:14:0101013:6	1606 413.90
213515	86:14:0102001:1	146 625.00
213516	86:14:0102001:10	48 745.97
213517	86:14:0102001:11	45 769.48
213518	86:14:0102001:12	100 291.50
213519	86:14:0102001:13	56 922.18

213520	86:14:0102001:14	15 640.00
213521	86:14:0102001:147	2959 183.50
213522	86:14:0102001:148	1229 952.36
213523	86:14:0102001:149	318 612.84
213524	86:14:0102001:15	1075 042.80
213525	86:14:0102001:150	793 862.16
213526	86:14:0102001:155	19 550.00
213527	86:14:0102001:156	29 325.00
213528	86:14:0102001:157	39 100.00
213529	86:14:0102001:158	39 100.00
213530	86:14:0102001:159	38 415.75
213531	86:14:0102001:160	39 100.00
213532	86:14:0102001:161	39 100.00
213533	86:14:0102001:162	39 100.00
213534	86:14:0102001:163	117 300.00
213535	86:14:0102001:164	29 325.00
213536	86:14:0102001:165	34 212.50
213537	86:14:0102001:166	39 100.00
213538	86:14:0102001:167	19 550.00
213539	86:14:0102001:168	19 550.00
213540	86:14:0102001:169	39 100.00
213541	86:14:0102001:17	160 049.99
213542	86:14:0102001:172	39 100.00
213543	86:14:0102001:173	39 100.00
213544	86:14:0102001:174	39 100.00
213545	86:14:0102001:176	78 200.00
213546	86:14:0102001:177	24 437.50
213547	86:14:0102001:178	9 775.00
213548	86:14:0102001:179	19 550.00
213549	86:14:0102001:18	195 795.60
213550	86:14:0102001:180	39 100.00
213551	86:14:0102001:181	19 550.00
213552	86:14:0102001:183	14 662.50
213553	86:14:0102001:184	19 550.00
213554	86:14:0102001:185	14 662.50
213555	86:14:0102001:186	19 550.00
213556	86:14:0102001:187	48 875.00
213557	86:14:0102001:188	19 550.00
213558	86:14:0102001:189	19 550.00
213559	86:14:0102001:19	82 734.30
213560	86:14:0102001:190	19 550.00
213561	86:14:0102001:191	19 550.00
213562	86:14:0102001:192	29 325.00
213563	86:14:0102001:193	19 550.00

213564	86:14:0102001:194	39 100.00
213565	86:14:0102001:195	19 550.00
213566	86:14:0102001:197	29 325.00
213567	86:14:0102001:198	58 650.00
213568	86:14:0102001:199	24 437.50
213569	86:14:0102001:2	11924 839.48
213570	86:14:0102001:20	133 029.77
213571	86:14:0102001:200	34 212.50
213572	86:14:0102001:201	19 550.00
213573	86:14:0102001:202	19 550.00
213574	86:14:0102001:206	29 325.00
213575	86:14:0102001:209	25 707.72
213576	86:14:0102001:210	39 100.00
213577	86:14:0102001:211	39 100.00
213578	86:14:0102001:212	39 100.00
213579	86:14:0102001:213	18 128.00
213580	86:14:0102001:214	19 550.00
213581	86:14:0102001:216	19 550.00
213582	86:14:0102001:217	58 650.00
213583	86:14:0102001:218	30 051.49
213584	86:14:0102001:219	19 550.00
213585	86:14:0102001:22	129 421.00
213586	86:14:0102001:220	19 550.00
213587	86:14:0102001:222	39 100.00
213588	86:14:0102001:223	58 650.00
213589	86:14:0102001:224	14 662.50
213590	86:14:0102001:225	19 550.00
213591	86:14:0102001:226	9 775.00
213592	86:14:0102001:227	37 516.72
213593	86:14:0102001:236	39 100.00
213594	86:14:0102001:237	72 728.00
213595	86:14:0102001:238	19 550.00
213596	86:14:0102001:239	78 200.00
213597	86:14:0102001:24	102 258.77
213598	86:14:0102001:241	19 550.00
213599	86:14:0102001:243	39 100.00
213600	86:14:0102001:244	87 975.00
213601	86:14:0102001:245	19 550.00
213602	86:14:0102001:246	19 550.00
213603	86:14:0102001:247	19 550.00
213604	86:14:0102001:248	19 550.00
213605	86:14:0102001:249	19 550.00
213606	86:14:0102001:250	35 554.40
213607	86:14:0102001:251	44 732.64

213608	86:14:0102001:253	45 942.50
213609	86:14:0102001:255	19 550.00
213610	86:14:0102001:257	58 650.00
213611	86:14:0102001:258	87 975.00
213612	86:14:0102001:259	35 190.00
213613	86:14:0102001:26	157 159.84
213614	86:14:0102001:260	105 570.00
213615	86:14:0102001:262	39 100.00
213616	86:14:0102001:263	2780 596.50
213617	86:14:0102001:264	5982 799.50
213618	86:14:0102001:266	9474 312.38
213619	86:14:0102001:267	6967 870.00
213620	86:14:0102001:27	58 243.03
213621	86:14:0102001:28	20671 046.73
213622	86:14:0102001:280	162563 691.95
213623	86:14:0102001:283	28 479.36
213624	86:14:0102001:285	575 372.07
213625	86:14:0102001:287	48 875.00
213626	86:14:0102001:288	146 625.00
213627	86:14:0102001:289	29503 952.40
213628	86:14:0102001:290	20167 404.76
213629	86:14:0102001:293	105 551.63
213630	86:14:0102001:295	6 758.89
213631	86:14:0102001:296	614 367.05
213632	86:14:0102001:3	11595 549.42
213633	86:14:0102001:30	19 550.00
213634	86:14:0102001:301	3592 907.84
213635	86:14:0102001:302	123 103.12
213636	86:14:0102001:303	2781 815.04
213637	86:14:0102001:304	2766 073.73
213638	86:14:0102001:305	36 454.91
213639	86:14:0102001:306	36 488.00
213640	86:14:0102001:307	133 959.50
213641	86:14:0102001:308	1739 138.94
213642	86:14:0102001:31	22 625.22
213643	86:14:0102001:314	16097 958.24
213644	86:14:0102001:32	34 196.41
213645	86:14:0102001:33	90 333.71
213646	86:14:0102001:34	32965 908.36
213647	86:14:0102001:35	44466 070.74
213648	86:14:0102001:36	4916 305.44
213649	86:14:0102001:369	2639 382.40
213650	86:14:0102001:370	23 320.18
213651	86:14:0102001:371	184 301.06

213652	86:14:0102001:372	841 889.43
213653	86:14:0102001:375	11014 392.48
213654	86:14:0102001:379	2119 932.36
213655	86:14:0102001:38	445.71
213656	86:14:0102001:381	5581 934.53
213657	86:14:0102001:382	6823 312.65
213658	86:14:0102001:383	1352 146.61
213659	86:14:0102001:384	112 093.18
213660	86:14:0102001:385	133 056.00
213661	86:14:0102001:386	105 907.62
213662	86:14:0102001:387	21 359.52
213663	86:14:0102001:389	105 907.62
213664	86:14:0102001:39	13022 728.15
213665	86:14:0102001:390	36 489.18
213666	86:14:0102001:395	22250 399.73
213667	86:14:0102001:396	3530 269.80
213668	86:14:0102001:4	39506 212.20
213669	86:14:0102001:400	459 229.68
213670	86:14:0102001:401	694 184.40
213671	86:14:0102001:402	915 789.42
213672	86:14:0102001:403	598 066.56
213673	86:14:0102001:404	1393 708.68
213674	86:14:0102001:405	957 618.48
213675	86:14:0102001:408	68 425.00
213676	86:14:0102001:409	57 868.00
213677	86:14:0102001:41	24370 409.31
213678	86:14:0102001:410	74 711.58
213679	86:14:0102001:411	80 059.14
213680	86:14:0102001:412	110 660.82
213681	86:14:0102001:413	30 355.59
213682	86:14:0102001:42	65598 349.33
213683	86:14:0102001:428	88 851.30
213684	86:14:0102001:429	2996 965.10
213685	86:14:0102001:43	97666 405.20
213686	86:14:0102001:431	1601 964.00
213687	86:14:0102001:432	111 485.92
213688	86:14:0102001:434	2940 014.85
213689	86:14:0102001:435	54 740.00
213690	86:14:0102001:437	10999 556.40
213691	86:14:0102001:438	19913 525.70
213692	86:14:0102001:44	49101 366.88
213693	86:14:0102001:440	34 986.24
213694	86:14:0102001:441	81 025.60
213695	86:14:0102001:442	36 553.86

213696	86:14:0102001:444	77 461.15
213697	86:14:0102001:445	112 048.20
213698	86:14:0102001:447	4789 750.00
213699	86:14:0102001:448	909 804.74
213700	86:14:0102001:449	33 819.24
213701	86:14:0102001:450	2073 653.40
213702	86:14:0102001:451	677 274.78
213703	86:14:0102001:452	16687 125.00
213704	86:14:0102001:453	374 485.88
213705	86:14:0102001:454	4023 096.75
213706	86:14:0102001:456	25261 701.92
213707	86:14:0102001:457	37022 216.14
213708	86:14:0102001:458	67848 144.00
213709	86:14:0102001:459	181 247.72
213710	86:14:0102001:46	10403 538.82
213711	86:14:0102001:460	697 744.32
213712	86:14:0102001:461	1690 962.00
213713	86:14:0102001:462	1453 337.34
213714	86:14:0102001:463	62 328.15
213715	86:14:0102001:464	62 196.12
213716	86:14:0102001:47	18 166.00
213717	86:14:0102001:48	18 164.00
213718	86:14:0102001:49	43145 307.66
213719	86:14:0102001:5	29141 860.00
213720	86:14:0102001:50	7680 037.65
213721	86:14:0102001:51	328 904.94
213722	86:14:0102001:514	642 056.46
213723	86:14:0102001:515	71199 289.98
213724	86:14:0102001:516	708 419.22
213725	86:14:0102001:524	2 777.18
213726	86:14:0102001:525	4 708.85
213727	86:14:0102001:526	133 010.67
213728	86:14:0102001:527	46 479.36
213729	86:14:0102001:528	19 550.00
213730	86:14:0102001:529	97 471.32
213731	86:14:0102001:530	133 144.80
213732	86:14:0102001:531	1.00
213733	86:14:0102001:532	5945 066.40
213734	86:14:0102001:533	194 015.64
213735	86:14:0102001:534	25 809.42
213736	86:14:0102001:535	38907 684.60
213737	86:14:0102001:536	26888 974.32
213738	86:14:0102001:537	97.46
213739	86:14:0102001:538	23 139.48

213740	86:14:0102001:539	37 379.16
213741	86:14:0102001:540	307 933.08
213742	86:14:0102001:551	1.00
213743	86:14:0102001:552	3292 926.00
213744	86:14:0102001:553	12 459.72
213745	86:14:0102001:554	3 559.92
213746	86:14:0102001:555	63 202.58
213747	86:14:0102001:556	86.79
213748	86:14:0102001:557	16 909.62
213749	86:14:0102001:558	22150 858.73
213750	86:14:0102001:559	310 869.42
213751	86:14:0102001:564	525 088.20
213752	86:14:0102001:566	1395 945.04
213753	86:14:0102001:567	650 704.32
213754	86:14:0102001:568	653 634.90
213755	86:14:0102001:569	791 272.26
213756	86:14:0102001:572	18803 294.90
213757	86:14:0102001:573	12508 138.47
213758	86:14:0102001:577	124 101.15
213759	86:14:0102001:578	190 455.72
213760	86:14:0102001:579	300 600.00
213761	86:14:0102001:580	23 869.88
213762	86:14:0102001:581	406 720.86
213763	86:14:0102001:584	85 819.20
213764	86:14:0102001:585	4754 784.90
213765	86:14:0102001:588	448 686.42
213766	86:14:0102001:590	36 420.00
213767	86:14:0102001:6	6935 614.14
213768	86:14:0102001:7	117 944.60
213769	86:14:0102001:79	4053 058.62
213770	86:14:0102001:8	136 479.10
213771	86:14:0102001:80	8261 293.14
213772	86:14:0102001:81	24917 103.12
213773	86:14:0102001:82	13783 311.36
213774	86:14:0102001:83	2884 484.66
213775	86:14:0102001:9	145 733.61
213776	86:14:0102001:92	8426 330.64
213777	86:14:0102001:93	1484 208.00
213778	86:14:0102001:94	21 467.12
213779	86:14:0102001:95	91 889.60
213780	86:14:0102001:96	100 539.92
213781	86:14:0102003:1	45 522.56
213782	86:14:0102003:11	35 197.44
213783	86:14:0102003:13	35 197.44

213784	86:14:0102003:14	35 197.44
213785	86:14:0102003:15	35 197.44
213786	86:14:0102003:16	35 197.44
213787	86:14:0102003:17	35 197.44
213788	86:14:0102003:18	48 833.46
213789	86:14:0102003:19	35 197.44
213790	86:14:0102003:2	88 026.61
213791	86:14:0102003:20	35 197.44
213792	86:14:0102003:21	35 197.44
213793	86:14:0102003:22	35 197.44
213794	86:14:0102003:23	35 197.44
213795	86:14:0102003:24	35 197.44
213796	86:14:0102003:26	35 197.44
213797	86:14:0102003:27	35 197.44
213798	86:14:0102003:28	35 197.44
213799	86:14:0102003:29	35 197.44
213800	86:14:0102003:3	76 075.47
213801	86:14:0102003:30	56 703.97
213802	86:14:0102003:31	31 892.15
213803	86:14:0102003:32	56 920.86
213804	86:14:0102003:33	36 664.00
213805	86:14:0102003:34	35 197.44
213806	86:14:0102003:35	45 364.16
213807	86:14:0102003:4	35 197.44
213808	86:14:0102003:5	35 197.44
213809	86:14:0102003:8	35 197.44
213810	86:14:0102003:9	35 564.08
213811	86:14:0102004:2	455 628.00
213812	86:14:0102004:3	1133 772.00
213813	86:14:0102005:1	4586 841.00
213814	86:14:0102005:10	1139 237.47
213815	86:14:0102005:100	356 030.37
213816	86:14:0102005:101	364 186.67
213817	86:14:0102005:102	372 533.89
213818	86:14:0102005:103	357 982.98
213819	86:14:0102005:104	359 075.48
213820	86:14:0102005:105	359 967.88
213821	86:14:0102005:106	385 438.39
213822	86:14:0102005:107	379 265.84
213823	86:14:0102005:108	351 675.83
213824	86:14:0102005:109	358 588.32
213825	86:14:0102005:1099	6 229.86
213826	86:14:0102005:11	278 563.74
213827	86:14:0102005:110	428 856.16

213828	86:14:0102005:1100	128 050.32
213829	86:14:0102005:1101	150 406.62
213830	86:14:0102005:1102	16 909.62
213831	86:14:0102005:1103	5371 995.89
213832	86:14:0102005:1105	69 418.44
213833	86:14:0102005:111	376 984.26
213834	86:14:0102005:112	358 042.24
213835	86:14:0102005:1120	1 779.96
213836	86:14:0102005:1121	3855 483.56
213837	86:14:0102005:1125	2580 111.60
213838	86:14:0102005:1127	4850 534.80
213839	86:14:0102005:1128	3815 607.58
213840	86:14:0102005:113	359 080.88
213841	86:14:0102005:1130	5983 573.75
213842	86:14:0102005:1131	8061 438.84
213843	86:14:0102005:1132	3235 967.28
213844	86:14:0102005:1133	3542 144.32
213845	86:14:0102005:1136	4682 242.20
213846	86:14:0102005:1137	207130 336.56
213847	86:14:0102005:114	360 623.23
213848	86:14:0102005:1149	1909 600.56
213849	86:14:0102005:1151	355 992.00
213850	86:14:0102005:1154	2902 530.96
213851	86:14:0102005:1155	1213 241.46
213852	86:14:0102005:1158	25678 053.72
213853	86:14:0102005:116	395 796.59
213854	86:14:0102005:1161	193 251.60
213855	86:14:0102005:1167	1897 417.08
213856	86:14:0102005:1168	5699 979.80
213857	86:14:0102005:1169	1410 618.30
213858	86:14:0102005:1176	4888 003.40
213859	86:14:0102005:1177	3968 210.04
213860	86:14:0102005:1178	3346 214.85
213861	86:14:0102005:1179	3535 485.24
213862	86:14:0102005:118	354 907.50
213863	86:14:0102005:1181	4653 476.30
213864	86:14:0102005:1182	16349 811.53
213865	86:14:0102005:1183	181 917.08
213866	86:14:0102005:1184	182 036.28
213867	86:14:0102005:1185	564 720.00
213868	86:14:0102005:1187	1987 253.76
213869	86:14:0102005:1188	3480 283.55
213870	86:14:0102005:1189	2815 589.12
213871	86:14:0102005:119	353 863.38

213872	86:14:0102005:1190	1190 541.69
213873	86:14:0102005:1194	9320 760.54
213874	86:14:0102005:12	4398 980.75
213875	86:14:0102005:120	398 236.03
213876	86:14:0102005:121	400 592.20
213877	86:14:0102005:122	687 772.56
213878	86:14:0102005:1227	9025 192.96
213879	86:14:0102005:1228	1774 641.00
213880	86:14:0102005:1229	4306 977.00
213881	86:14:0102005:123	675 809.67
213882	86:14:0102005:1230	2196 701.70
213883	86:14:0102005:1231	78 318.24
213884	86:14:0102005:1232	18 831.00
213885	86:14:0102005:1233	3515 718.15
213886	86:14:0102005:1234	484 253.22
213887	86:14:0102005:1235	2630 319.51
213888	86:14:0102005:1236	3259 971.88
213889	86:14:0102005:1237	134355 830.70
213890	86:14:0102005:1238	10639 180.17
213891	86:14:0102005:1239	62 769.62
213892	86:14:0102005:1240	467 604.00
213893	86:14:0102005:1241	475 957.45
213894	86:14:0102005:1242	396 893.54
213895	86:14:0102005:1243	843 868.65
213896	86:14:0102005:1244	848 150.94
213897	86:14:0102005:1245	237 408.00
213898	86:14:0102005:1246	4535 259.82
213899	86:14:0102005:1247	11721 204.88
213900	86:14:0102005:1248	40649 340.02
213901	86:14:0102005:125	362 282.40
213902	86:14:0102005:126	354 060.59
213903	86:14:0102005:128	3780 316.00
213904	86:14:0102005:129	8855 323.08
213905	86:14:0102005:13	6453 904.70
213906	86:14:0102005:130	23 834.16
213907	86:14:0102005:131	10943 020.00
213908	86:14:0102005:132	150365 351.81
213909	86:14:0102005:133	411 495.55
213910	86:14:0102005:135	14734 436.66
213911	86:14:0102005:136	358 249.21
213912	86:14:0102005:138	370 242.00
213913	86:14:0102005:139	359 082.10
213914	86:14:0102005:140	359 658.04
213915	86:14:0102005:141	360 456.14

213916	86:14:0102005:143	386 994.61
213917	86:14:0102005:144	359 949.87
213918	86:14:0102005:147	245 325.09
213919	86:14:0102005:148	909.93
213920	86:14:0102005:154	18404 170.00
213921	86:14:0102005:155	383 424.00
213922	86:14:0102005:159	1312 892.00
213923	86:14:0102005:160	221 341.39
213924	86:14:0102005:161	261 280.17
213925	86:14:0102005:163	462 692.16
213926	86:14:0102005:164	381 149.20
213927	86:14:0102005:165	216 474.90
213928	86:14:0102005:167	383 052.80
213929	86:14:0102005:168	215 014.95
213930	86:14:0102005:169	1389 151.46
213931	86:14:0102005:17	669 589.20
213932	86:14:0102005:170	444 027.76
213933	86:14:0102005:171	429 148.20
213934	86:14:0102005:172	361 377.38
213935	86:14:0102005:173	362 980.41
213936	86:14:0102005:174	363 182.01
213937	86:14:0102005:176	362 861.92
213938	86:14:0102005:177	435 872.99
213939	86:14:0102005:178	359 051.56
213940	86:14:0102005:179	357 910.95
213941	86:14:0102005:18	13613 329.70
213942	86:14:0102005:180	359 227.83
213943	86:14:0102005:181	320 344.79
213944	86:14:0102005:183	378 209.99
213945	86:14:0102005:184	384 405.58
213946	86:14:0102005:188	364 340.13
213947	86:14:0102005:189	363 831.94
213948	86:14:0102005:19	9586 363.83
213949	86:14:0102005:190	364 313.80
213950	86:14:0102005:191	366 432.00
213951	86:14:0102005:192	364 663.33
213952	86:14:0102005:193	366 474.18
213953	86:14:0102005:194	366 163.03
213954	86:14:0102005:195	367 914.42
213955	86:14:0102005:196	597 440.78
213956	86:14:0102005:197	364 095.28
213957	86:14:0102005:198	364 067.24
213958	86:14:0102005:199	364 852.43
213959	86:14:0102005:20	957 016.84

213960	86:14:0102005:200	23 482.50
213961	86:14:0102005:201	366 323.82
213962	86:14:0102005:204	21970 361.81
213963	86:14:0102005:21	3200 111.62
213964	86:14:0102005:212	357 652.81
213965	86:14:0102005:213	1113 188.40
213966	86:14:0102005:214	2232 427.15
213967	86:14:0102005:215	367 194.01
213968	86:14:0102005:216	368 124.00
213969	86:14:0102005:217	369 002.77
213970	86:14:0102005:218	368 140.96
213971	86:14:0102005:219	367 626.38
213972	86:14:0102005:22	14448 447.78
213973	86:14:0102005:221	366 705.95
213974	86:14:0102005:222	367 555.92
213975	86:14:0102005:223	367 737.96
213976	86:14:0102005:224	368 714.31
213977	86:14:0102005:225	369 365.44
213978	86:14:0102005:226	369 347.28
213979	86:14:0102005:229	368 030.43
213980	86:14:0102005:23	4500 694.32
213981	86:14:0102005:230	369 809.87
213982	86:14:0102005:231	4855 103.61
213983	86:14:0102005:232	368 860.40
213984	86:14:0102005:233	369 343.69
213985	86:14:0102005:234	368 484.82
213986	86:14:0102005:235	367 321.51
213987	86:14:0102005:236	368 626.00
213988	86:14:0102005:237	369 025.49
213989	86:14:0102005:238	369 387.48
213990	86:14:0102005:239	2367 288.84
213991	86:14:0102005:24	2068 973.13
213992	86:14:0102005:240	391 816.50
213993	86:14:0102005:241	393 941.90
213994	86:14:0102005:242	395 702.12
213995	86:14:0102005:243	395 681.86
213996	86:14:0102005:244	396 259.78
213997	86:14:0102005:245	397 945.62
213998	86:14:0102005:246	383 052.80
213999	86:14:0102005:247	397 445.22
214000	86:14:0102005:248	386 766.24
214001	86:14:0102005:249	713 829.48
214002	86:14:0102005:25	2320 656.58
214003	86:14:0102005:250	367 661.64

214004	86:14:0102005:251	201 204.19
214005	86:14:0102005:252	552 988.40
214006	86:14:0102005:254	369 079.31
214007	86:14:0102005:255	369 213.74
214008	86:14:0102005:256	393 702.40
214009	86:14:0102005:257	393 520.32
214010	86:14:0102005:258	396 113.42
214011	86:14:0102005:259	737 857.99
214012	86:14:0102005:261	365 742.96
214013	86:14:0102005:262	365 084.45
214014	86:14:0102005:2624	137 946.90
214015	86:14:0102005:2625	22 249.50
214016	86:14:0102005:2626	4279 799.25
214017	86:14:0102005:263	368 239.30
214018	86:14:0102005:264	369 243.60
214019	86:14:0102005:2641	195 603.66
214020	86:14:0102005:2642	195 544.44
214021	86:14:0102005:2643	2166 755.02
214022	86:14:0102005:2645	3661 477.57
214023	86:14:0102005:265	334 709.30
214024	86:14:0102005:2653	5807 011.30
214025	86:14:0102005:2655	1354 118.40
214026	86:14:0102005:2656	1763 775.00
214027	86:14:0102005:266	419 569.92
214028	86:14:0102005:2669	3692 255.70
214029	86:14:0102005:267	428 476.20
214030	86:14:0102005:2670	5334 006.97
214031	86:14:0102005:2671	1067 976.00
214032	86:14:0102005:2672	2877 471.66
214033	86:14:0102005:2673	2810 556.84
214034	86:14:0102005:2674	8602 546.68
214035	86:14:0102005:2675	18287 776.06
214036	86:14:0102005:2676	1055 520.32
214037	86:14:0102005:2677	2677 864.92
214038	86:14:0102005:268	394 050.72
214039	86:14:0102005:2680	520 638.30
214040	86:14:0102005:2681	320 758.24
214041	86:14:0102005:2682	280 346.48
214042	86:14:0102005:2687	695 964.36
214043	86:14:0102005:2688	914 899.44
214044	86:14:0102005:2689	80 988.18
214045	86:14:0102005:269	364 570.29
214046	86:14:0102005:2694	14 859.49
214047	86:14:0102005:2695	1 313.89

214048	86:14:0102005:2696	1 303.10
214049	86:14:0102005:270	315 200.60
214050	86:14:0102005:2701	404 050.92
214051	86:14:0102005:2702	28 241.58
214052	86:14:0102005:2703	7182 864.00
214053	86:14:0102005:2704	4199 703.48
214054	86:14:0102005:2705	4403 371.87
214055	86:14:0102005:2706	6535 906.56
214056	86:14:0102005:2707	90 767.75
214057	86:14:0102005:2708	1307 999.14
214058	86:14:0102005:271	16130 601.27
214059	86:14:0102005:2711	2047 956.80
214060	86:14:0102005:2712	45 388.98
214061	86:14:0102005:2718	6678 409.92
214062	86:14:0102005:2719	9019 947.30
214063	86:14:0102005:272	345 822.59
214064	86:14:0102005:2720	55382 565.42
214065	86:14:0102005:2721	1169 617.60
214066	86:14:0102005:2722	2190 342.60
214067	86:14:0102005:2725	5 619.10
214068	86:14:0102005:273	368 617.68
214069	86:14:0102005:274	368 708.73
214070	86:14:0102005:275	341 328.60
214071	86:14:0102005:276	364 968.00
214072	86:14:0102005:2762	8505 822.78
214073	86:14:0102005:2763	742 101.90
214074	86:14:0102005:2764	1607 165.00
214075	86:14:0102005:2765	32103 410.02
214076	86:14:0102005:2767	4873 857.20
214077	86:14:0102005:2769	80985 437.67
214078	86:14:0102005:277	366 184.90
214079	86:14:0102005:2770	2881 579.20
214080	86:14:0102005:2771	687 080.43
214081	86:14:0102005:2772	1480 611.29
214082	86:14:0102005:278	376 659.36
214083	86:14:0102005:2785	2454 921.00
214084	86:14:0102005:279	379 919.40
214085	86:14:0102005:2790	2148 811.20
214086	86:14:0102005:2791	22602 310.40
214087	86:14:0102005:2792	2825 288.80
214088	86:14:0102005:2794	12557 956.56
214089	86:14:0102005:2795	9917 763.79
214090	86:14:0102005:2799	633 675.64
214091	86:14:0102005:280	365 007.92

214092	86:14:0102005:2800	530 364.64
214093	86:14:0102005:2801	268 773.96
214094	86:14:0102005:2803	1717 455.00
214095	86:14:0102005:2805	184 392.81
214096	86:14:0102005:2806	184 044.00
214097	86:14:0102005:281	367 748.76
214098	86:14:0102005:2810	510 761.86
214099	86:14:0102005:2812	44 918.37
214100	86:14:0102005:2813	1525 891.84
214101	86:14:0102005:2814	753 678.16
214102	86:14:0102005:2815	1413 131.40
214103	86:14:0102005:283	372 673.40
214104	86:14:0102005:284	371 018.88
214105	86:14:0102005:285	370 684.80
214106	86:14:0102005:286	460 401.70
214107	86:14:0102005:287	376 492.27
214108	86:14:0102005:288	377 690.84
214109	86:14:0102005:289	392 345.82
214110	86:14:0102005:290	364 368.78
214111	86:14:0102005:291	365 334.76
214112	86:14:0102005:292	366 010.68
214113	86:14:0102005:293	409 035.94
214114	86:14:0102005:294	364 912.47
214115	86:14:0102005:295	365 577.42
214116	86:14:0102005:296	365 939.44
214117	86:14:0102005:297	391 857.23
214118	86:14:0102005:298	361 691.46
214119	86:14:0102005:299	362 967.76
214120	86:14:0102005:3	12131 966.66
214121	86:14:0102005:30	64905 649.23
214122	86:14:0102005:300	363 632.16
214123	86:14:0102005:301	363 705.48
214124	86:14:0102005:302	361 341.72
214125	86:14:0102005:303	362 305.19
214126	86:14:0102005:304	363 281.84
214127	86:14:0102005:305	363 946.24
214128	86:14:0102005:306	361 086.12
214129	86:14:0102005:307	361 737.90
214130	86:14:0102005:308	362 101.50
214131	86:14:0102005:309	363 667.20
214132	86:14:0102005:31	2051 510.70
214133	86:14:0102005:310	361 022.88
214134	86:14:0102005:311	361 675.20
214135	86:14:0102005:312	362 339.60

214136	86:14:0102005:32	572 042.87
214137	86:14:0102005:320	412 434.68
214138	86:14:0102005:321	4680 284.24
214139	86:14:0102005:326	2888 578.60
214140	86:14:0102005:327	8565 056.47
214141	86:14:0102005:328	369 804.62
214142	86:14:0102005:33	40611 058.18
214143	86:14:0102005:330	2260 481.92
214144	86:14:0102005:331	6500 733.98
214145	86:14:0102005:332	4879 351.78
214146	86:14:0102005:335	13763 880.40
214147	86:14:0102005:336	1401 638.76
214148	86:14:0102005:337	37867 840.92
214149	86:14:0102005:34	30 167.04
214150	86:14:0102005:35	3499 488.00
214151	86:14:0102005:353	201 103.50
214152	86:14:0102005:36	1741 156.30
214153	86:14:0102005:365	201 254.53
214154	86:14:0102005:366	301 386.76
214155	86:14:0102005:368	201 372.00
214156	86:14:0102005:369	194 659.60
214157	86:14:0102005:37	3214 695.12
214158	86:14:0102005:370	194 659.60
214159	86:14:0102005:371	194 659.60
214160	86:14:0102005:372	187 376.65
214161	86:14:0102005:373	201 539.81
214162	86:14:0102005:374	201 455.91
214163	86:14:0102005:375	194 743.51
214164	86:14:0102005:376	194 827.41
214165	86:14:0102005:377	194 827.41
214166	86:14:0102005:379	201 422.34
214167	86:14:0102005:380	201 489.47
214168	86:14:0102005:381	201 539.81
214169	86:14:0102005:382	201 657.28
214170	86:14:0102005:383	201 472.69
214171	86:14:0102005:384	311 186.86
214172	86:14:0102005:385	214 863.92
214173	86:14:0102005:386	214 780.02
214174	86:14:0102005:387	214 813.58
214175	86:14:0102005:388	214 796.80
214176	86:14:0102005:389	214 931.05
214177	86:14:0102005:39	186964 411.52
214178	86:14:0102005:390	214 998.17
214179	86:14:0102005:391	214 813.58

214180	86:14:0102005:392	214 847.14
214181	86:14:0102005:395	214 863.92
214182	86:14:0102005:396	214 780.02
214183	86:14:0102005:397	214 813.58
214184	86:14:0102005:398	214 796.80
214185	86:14:0102005:399	214 931.05
214186	86:14:0102005:40	271 609.92
214187	86:14:0102005:400	214 998.17
214188	86:14:0102005:401	214 813.58
214189	86:14:0102005:403	208 218.65
214190	86:14:0102005:41	1010 737.12
214191	86:14:0102005:413	203 352.16
214192	86:14:0102005:414	201 825.09
214193	86:14:0102005:415	201 439.12
214194	86:14:0102005:416	201 523.03
214195	86:14:0102005:417	201 422.34
214196	86:14:0102005:418	201 556.59
214197	86:14:0102005:419	201 372.00
214198	86:14:0102005:42	9874 709.40
214199	86:14:0102005:420	181 402.61
214200	86:14:0102005:426	227 248.30
214201	86:14:0102005:427	222 482.50
214202	86:14:0102005:428	193 686.30
214203	86:14:0102005:429	194 172.95
214204	86:14:0102005:43	20871 719.05
214205	86:14:0102005:430	194 156.17
214206	86:14:0102005:431	193 904.46
214207	86:14:0102005:44	1359 751.19
214208	86:14:0102005:441	9316 292.84
214209	86:14:0102005:442	16217 559.49
214210	86:14:0102005:45	762 425.87
214211	86:14:0102005:46	1267 663.50
214212	86:14:0102005:468	4110 817.62
214213	86:14:0102005:469	1564 584.84
214214	86:14:0102005:47	1465 219.98
214215	86:14:0102005:472	618 536.10
214216	86:14:0102005:473	1101 795.24
214217	86:14:0102005:474	75 648.30
214218	86:14:0102005:476	469 019.46
214219	86:14:0102005:477	72 088.38
214220	86:14:0102005:478	10651 435.80
214221	86:14:0102005:48	306 141.30
214222	86:14:0102005:484	4043 499.53
214223	86:14:0102005:486	56 958.72

214224	86:14:0102005:49	32 039.28
214225	86:14:0102005:490	398 358.67
214226	86:14:0102005:497	395 061.12
214227	86:14:0102005:498	394 277.33
214228	86:14:0102005:499	395 328.00
214229	86:14:0102005:5	772 300.60
214230	86:14:0102005:50	3877 919.50
214231	86:14:0102005:500	395 760.97
214232	86:14:0102005:501	396 825.60
214233	86:14:0102005:502	396 636.20
214234	86:14:0102005:51	4396 615.47
214235	86:14:0102005:52	2097 147.00
214236	86:14:0102005:524	384 235.18
214237	86:14:0102005:53	8100 732.62
214238	86:14:0102005:530	2449 246.84
214239	86:14:0102005:531	8048 093.80
214240	86:14:0102005:539	1368 656.56
214241	86:14:0102005:54	6503 676.48
214242	86:14:0102005:541	6418 877.09
214243	86:14:0102005:542	6873 708.79
214244	86:14:0102005:55	851 911.52
214245	86:14:0102005:555	1905 797.70
214246	86:14:0102005:56	696 448.38
214247	86:14:0102005:560	1657 347.39
214248	86:14:0102005:561	1151 331.74
214249	86:14:0102005:562	4729 425.56
214250	86:14:0102005:563	1601 638.00
214251	86:14:0102005:565	415 834.76
214252	86:14:0102005:568	1545 351.88
214253	86:14:0102005:57	89175 945.44
214254	86:14:0102005:578	1427 566.70
214255	86:14:0102005:58	4244 399.20
214256	86:14:0102005:582	888 374.26
214257	86:14:0102005:586	7105 999.26
214258	86:14:0102005:587	2693 972.56
214259	86:14:0102005:588	1392 748.00
214260	86:14:0102005:594	5880 496.86
214261	86:14:0102005:595	2349 576.75
214262	86:14:0102005:596	1369 144.20
214263	86:14:0102005:597	159 075.84
214264	86:14:0102005:6	274 338.96
214265	86:14:0102005:60	4347 827.66
214266	86:14:0102005:61	723 493.70
214267	86:14:0102005:610	581 207.94

214268	86:14:0102005:613	1026 429.99
214269	86:14:0102005:614	48387 853.50
214270	86:14:0102005:615	517 411.04
214271	86:14:0102005:617	385 977.85
214272	86:14:0102005:618	386 232.44
214273	86:14:0102005:619	382 088.46
214274	86:14:0102005:620	386 479.98
214275	86:14:0102005:621	362 412.00
214276	86:14:0102005:622	365 979.95
214277	86:14:0102005:623	362 317.44
214278	86:14:0102005:624	368 392.05
214279	86:14:0102005:625	384 083.70
214280	86:14:0102005:626	365 744.56
214281	86:14:0102005:628	362 826.28
214282	86:14:0102005:629	362 503.25
214283	86:14:0102005:63	432 054.30
214284	86:14:0102005:630	363 392.64
214285	86:14:0102005:631	363 674.35
214286	86:14:0102005:632	364 271.85
214287	86:14:0102005:633	367 379.28
214288	86:14:0102005:634	367 493.99
214289	86:14:0102005:635	368 118.51
214290	86:14:0102005:636	362 897.04
214291	86:14:0102005:637	384 469.34
214292	86:14:0102005:638	355 704.06
214293	86:14:0102005:639	382 840.20
214294	86:14:0102005:64	35527 930.40
214295	86:14:0102005:640	383 928.73
214296	86:14:0102005:641	395 916.21
214297	86:14:0102005:642	4826 170.27
214298	86:14:0102005:643	360 161.40
214299	86:14:0102005:644	407 179.83
214300	86:14:0102005:645	564 062.94
214301	86:14:0102005:646	201 085.04
214302	86:14:0102005:647	20 095.36
214303	86:14:0102005:648	689.32
214304	86:14:0102005:649	1 542.14
214305	86:14:0102005:650	295 958.95
214306	86:14:0102005:651	381 127.60
214307	86:14:0102005:653	384 748.78
214308	86:14:0102005:654	381 785.11
214309	86:14:0102005:655	360 041.20
214310	86:14:0102005:656	360 072.00
214311	86:14:0102005:657	361 309.19

214312	86:14:0102005:658	384 746.95
214313	86:14:0102005:659	1 489.85
214314	86:14:0102005:660	385 568.95
214315	86:14:0102005:661	401 773.52
214316	86:14:0102005:662	475 243.42
214317	86:14:0102005:663	1935 483.20
214318	86:14:0102005:664	601 900.68
214319	86:14:0102005:665	214 689.40
214320	86:14:0102005:666	364 672.57
214321	86:14:0102005:667	21946 515.60
214322	86:14:0102005:668	10868 874.44
214323	86:14:0102005:669	23364 180.72
214324	86:14:0102005:67	14935 814.88
214325	86:14:0102005:670	36511 710.05
214326	86:14:0102005:672	396 043.29
214327	86:14:0102005:673	397 560.24
214328	86:14:0102005:674	417 375.33
214329	86:14:0102005:675	406 522.94
214330	86:14:0102005:68	2780 877.88
214331	86:14:0102005:69	2 053.24
214332	86:14:0102005:7	1782 982.59
214333	86:14:0102005:70	1827 876.52
214334	86:14:0102005:72	42527 514.60
214335	86:14:0102005:73	46197 952.02
214336	86:14:0102005:74	10334 460.20
214337	86:14:0102005:78	360 176.16
214338	86:14:0102005:79	360 297.83
214339	86:14:0102005:80	363 029.31
214340	86:14:0102005:81	361 841.49
214341	86:14:0102005:82	363 490.63
214342	86:14:0102005:83	358 107.93
214343	86:14:0102005:84	365 189.51
214344	86:14:0102005:85	376 864.50
214345	86:14:0102005:857	24 367.50
214346	86:14:0102005:858	19 494.00
214347	86:14:0102005:859	24 367.50
214348	86:14:0102005:860	24 367.50
214349	86:14:0102005:87	267 926.82
214350	86:14:0102005:872	48 735.00
214351	86:14:0102005:878	48 735.00
214352	86:14:0102005:879	29 241.00
214353	86:14:0102005:88	363 979.51
214354	86:14:0102005:880	19 494.00
214355	86:14:0102005:881	19 494.00

214356	86:14:0102005:882	38 988.00
214357	86:14:0102005:883	38 988.00
214358	86:14:0102005:884	50 729.24
214359	86:14:0102005:885	24 367.50
214360	86:14:0102005:886	24 367.50
214361	86:14:0102005:887	38 988.00
214362	86:14:0102005:888	29 241.00
214363	86:14:0102005:889	29 241.00
214364	86:14:0102005:89	364 905.82
214365	86:14:0102005:890	24 367.50
214366	86:14:0102005:891	24 367.50
214367	86:14:0102005:892	48 735.00
214368	86:14:0102005:893	19 494.00
214369	86:14:0102005:895	24 367.50
214370	86:14:0102005:896	24 367.50
214371	86:14:0102005:897	24 367.50
214372	86:14:0102005:899	38 988.00
214373	86:14:0102005:9	1856 252.20
214374	86:14:0102005:90	362 364.08
214375	86:14:0102005:900	19 494.00
214376	86:14:0102005:901	24 367.50
214377	86:14:0102005:902	19 494.00
214378	86:14:0102005:903	48 735.00
214379	86:14:0102005:904	25 860.74
214380	86:14:0102005:905	24 367.50
214381	86:14:0102005:906	2100 478.50
214382	86:14:0102005:907	77 976.00
214383	86:14:0102005:908	5904 933.18
214384	86:14:0102005:909	6399 547.83
214385	86:14:0102005:91	354 975.94
214386	86:14:0102005:910	2461 184.68
214387	86:14:0102005:914	9800 121.04
214388	86:14:0102005:915	12146 483.60
214389	86:14:0102005:92	362 217.90
214390	86:14:0102005:93	361 328.78
214391	86:14:0102005:936	20 469.54
214392	86:14:0102005:937	418 913.59
214393	86:14:0102005:938	72 720.27
214394	86:14:0102005:94	363 437.26
214395	86:14:0102005:941	249 194.40
214396	86:14:0102005:942	1360 350.18
214397	86:14:0102005:943	8024 004.72
214398	86:14:0102005:944	398 102.26
214399	86:14:0102005:945	3321 569.31

214400	86:14:0102005:946	3284 575.20
214401	86:14:0102005:95	363 773.06
214402	86:14:0102005:96	363 729.51
214403	86:14:0102005:97	363 170.65
214404	86:14:0102005:98	363 176.52
214405	86:14:0102005:989	12194 907.30
214406	86:14:0102005:99	357 992.34
214407	86:14:0102005:990	2618 915.01
214408	86:14:0102005:991	2241 093.40
214409	86:14:0102005:992	354 046.60
214410	86:14:0102005:993	361 844.41
214411	86:14:0102005:994	343 488.10
214412	86:14:0102005:995	9439 471.93
214413	86:14:0102005:996	2434 077.22
214414	86:14:0102005:997	63 999.85
214415	86:14:0102005:998	2039 194.27
214416	86:14:0102005:999	14885 718.56
214417	86:14:0102006:1	155 559.87
214418	86:14:0102006:10	93 190.00
214419	86:14:0102006:11	55 914.00
214420	86:14:0102006:12	65 233.00
214421	86:14:0102006:13	65 872.32
214422	86:14:0102006:14	74 552.00
214423	86:14:0102006:15	55 914.00
214424	86:14:0102006:16	93 190.00
214425	86:14:0102006:17	62 270.52
214426	86:14:0102006:18	83 871.00
214427	86:14:0102006:19	55 914.00
214428	86:14:0102006:2	46 440.00
214429	86:14:0102006:20	93 190.00
214430	86:14:0102006:21	65 233.00
214431	86:14:0102006:22	65 233.00
214432	86:14:0102006:23	37 276.00
214433	86:14:0102006:24	66 903.27
214434	86:14:0102006:25	55 914.00
214435	86:14:0102006:26	65 233.00
214436	86:14:0102006:27	65 233.00
214437	86:14:0102006:28	46 595.00
214438	86:14:0102006:29	102 509.00
214439	86:14:0102006:3	63 119.84
214440	86:14:0102006:30	55 914.00
214441	86:14:0102006:31	55 914.00
214442	86:14:0102006:32	55 914.00
214443	86:14:0102006:33	55 914.00

214444	86:14:0102006:34	55 914.00
214445	86:14:0102006:35	55 914.00
214446	86:14:0102006:36	55 914.00
214447	86:14:0102006:37	93 190.00
214448	86:14:0102006:38	83 871.00
214449	86:14:0102006:39	93 190.00
214450	86:14:0102006:40	55 914.00
214451	86:14:0102006:41	111 828.00
214452	86:14:0102006:42	83 871.00
214453	86:14:0102006:43	93 190.00
214454	86:14:0102006:44	81 903.03
214455	86:14:0102006:46	83 871.00
214456	86:14:0102006:47	55 914.00
214457	86:14:0102006:48	65 233.00
214458	86:14:0102006:49	55 914.00
214459	86:14:0102006:5	102 509.00
214460	86:14:0102006:51	74 552.00
214461	86:14:0102006:52	74 552.00
214462	86:14:0102006:53	46 595.00
214463	86:14:0102006:54	55 914.00
214464	86:14:0102006:56	74 552.00
214465	86:14:0102006:58	74 552.00
214466	86:14:0102006:59	93 190.00
214467	86:14:0102006:6	65 233.00
214468	86:14:0102006:61	65 233.00
214469	86:14:0102006:63	55 914.00
214470	86:14:0102006:64	55 914.00
214471	86:14:0102006:65	37 276.00
214472	86:14:0102006:66	55 914.00
214473	86:14:0102006:67	55 914.00
214474	86:14:0102006:68	55 914.00
214475	86:14:0102006:69	121 147.00
214476	86:14:0102006:7	111 828.00
214477	86:14:0102006:70	111 828.00
214478	86:14:0102006:71	111 828.00
214479	86:14:0102006:72	75 572.53
214480	86:14:0102006:73	89 462.40
214481	86:14:0102006:74	592 960.51
214482	86:14:0102006:75	111 828.00
214483	86:14:0102006:76	93 190.00
214484	86:14:0102006:8	65 233.00
214485	86:14:0102006:88	1038 606.66
214486	86:14:0102006:89	111 828.00
214487	86:14:0102006:9	46 520.00

214488	86:14:0102006:90	63 245.80
214489	86:14:0102006:91	57 412.25
214490	86:14:0102007:2	4229 294.00
214491	86:14:0102008:1	124 410.70
214492	86:14:0102008:10	72 175.76
214493	86:14:0102008:11	74 408.00
214494	86:14:0102008:12	55 806.00
214495	86:14:0102008:13	55 806.00
214496	86:14:0102008:14	11166 222.54
214497	86:14:0102008:15	74 408.00
214498	86:14:0102008:17	139 515.00
214499	86:14:0102008:18	105 022.40
214500	86:14:0102008:19	139 568.66
214501	86:14:0102008:24	55 806.00
214502	86:14:0102008:25	53 062.50
214503	86:14:0102008:26	49 023.20
214504	86:14:0102008:3	37 204.00
214505	86:14:0102008:4	37 204.00
214506	86:14:0102008:6	79 988.60
214507	86:14:0102008:7	74 408.00
214508	86:14:0102008:8	37 204.00
214509	86:14:0102008:9	55 806.00
214510	86:14:0102009:6	60306 951.25
214511	86:14:0102010:10	55 920.00
214512	86:14:0102010:11	55 920.00
214513	86:14:0102010:12	55 920.00
214514	86:14:0102010:13	55 920.00
214515	86:14:0102010:14	55 920.00
214516	86:14:0102010:15	55 920.00
214517	86:14:0102010:16	74 560.00
214518	86:14:0102010:17	83 880.00
214519	86:14:0102010:18	55 920.00
214520	86:14:0102010:19	55 920.00
214521	86:14:0102010:2	55 920.00
214522	86:14:0102010:20	55 920.00
214523	86:14:0102010:21	55 920.00
214524	86:14:0102010:22	6207 120.00
214525	86:14:0102010:28	55 920.00
214526	86:14:0102010:3	55 920.00
214527	86:14:0102010:4	55 920.00
214528	86:14:0102010:5	55 920.00
214529	86:14:0102010:6	55 920.00
214530	86:14:0102010:7	55 920.00
214531	86:14:0102010:8	55 920.00

214532	86:14:0102010:9	55 920.00
214533	86:14:0102011:1	47 015.00
214534	86:14:0102011:10	56 250.00
214535	86:14:0102011:100	45 012.85
214536	86:14:0102011:101	37 983.83
214537	86:14:0102011:102	46 781.25
214538	86:14:0102011:103	56 250.00
214539	86:14:0102011:104	95 330.40
214540	86:14:0102011:105	61 052.55
214541	86:14:0102011:106	79 969.68
214542	86:14:0102011:11	37 500.00
214543	86:14:0102011:12	42 187.50
214544	86:14:0102011:121	77 625.00
214545	86:14:0102011:122	54 184.06
214546	86:14:0102011:123	58 930.30
214547	86:14:0102011:127	80 240.85
214548	86:14:0102011:128	55 778.81
214549	86:14:0102011:13	75 000.00
214550	86:14:0102011:130	46 875.00
214551	86:14:0102011:131	82 276.25
214552	86:14:0102011:133	73 125.00
214553	86:14:0102011:136	70 406.25
214554	86:14:0102011:137	56 490.84
214555	86:14:0102011:14	65 625.00
214556	86:14:0102011:15	46 875.00
214557	86:14:0102011:16	46 875.00
214558	86:14:0102011:18	37 500.00
214559	86:14:0102011:19	46 875.00
214560	86:14:0102011:2	63 446.99
214561	86:14:0102011:20	37 500.00
214562	86:14:0102011:21	46 875.00
214563	86:14:0102011:22	75 000.00
214564	86:14:0102011:24	37 500.00
214565	86:14:0102011:25	37 752.00
214566	86:14:0102011:26	56 250.00
214567	86:14:0102011:27	56 250.00
214568	86:14:0102011:28	37 500.00
214569	86:14:0102011:29	37 500.00
214570	86:14:0102011:3	71 180.71
214571	86:14:0102011:30	37 500.00
214572	86:14:0102011:31	46 875.00
214573	86:14:0102011:32	37 500.00
214574	86:14:0102011:33	37 500.00
214575	86:14:0102011:35	42 187.50

214576	86:14:0102011:36	56 250.00
214577	86:14:0102011:37	56 250.00
214578	86:14:0102011:38	65 625.00
214579	86:14:0102011:39	65 625.00
214580	86:14:0102011:4	112 445.62
214581	86:14:0102011:40	68 527.14
214582	86:14:0102011:41	46 875.00
214583	86:14:0102011:42	46 875.00
214584	86:14:0102011:43	46 875.00
214585	86:14:0102011:44	37 500.00
214586	86:14:0102011:45	46 875.00
214587	86:14:0102011:46	150 000.00
214588	86:14:0102011:47	37 500.00
214589	86:14:0102011:48	40 312.50
214590	86:14:0102011:49	76 625.25
214591	86:14:0102011:50	37 500.00
214592	86:14:0102011:52	37 500.00
214593	86:14:0102011:53	112 500.00
214594	86:14:0102011:54	37 500.00
214595	86:14:0102011:55	37 500.00
214596	86:14:0102011:56	75 000.00
214597	86:14:0102011:57	39 102.30
214598	86:14:0102011:58	56 250.00
214599	86:14:0102011:59	37 500.00
214600	86:14:0102011:6	47 577.66
214601	86:14:0102011:60	56 250.00
214602	86:14:0102011:61	46 875.00
214603	86:14:0102011:62	32 812.50
214604	86:14:0102011:63	37 500.00
214605	86:14:0102011:64	42 353.92
214606	86:14:0102011:65	56 250.00
214607	86:14:0102011:66	37 500.00
214608	86:14:0102011:67	37 500.00
214609	86:14:0102011:68	56 250.00
214610	86:14:0102011:69	46 875.00
214611	86:14:0102011:70	305 250.00
214612	86:14:0102011:72	88 165.70
214613	86:14:0102011:79	74 801.10
214614	86:14:0102011:8	56 250.00
214615	86:14:0102011:80	28 299.36
214616	86:14:0102011:81	99 719.43
214617	86:14:0102011:82	56 718.75
214618	86:14:0102011:83	65 280.58
214619	86:14:0102011:84	65 277.12

214620	86:14:0102011:85	34 324.38
214621	86:14:0102011:87	42 876.60
214622	86:14:0102011:88	29 907.57
214623	86:14:0102011:89	37 500.00
214624	86:14:0102011:9	65 625.00
214625	86:14:0102011:90	73 253.00
214626	86:14:0102011:91	61 687.50
214627	86:14:0102011:92	27 590.16
214628	86:14:0102011:93	28 125.00
214629	86:14:0102011:94	36 483.64
214630	86:14:0102011:95	66 515.77
214631	86:14:0102011:97	79 533.02
214632	86:14:0102011:98	135 695.67
214633	86:14:0102011:99	78 468.75
214634	86:14:0102012:1	62 132.40
214635	86:14:0102012:10	56 142.00
214636	86:14:0102012:100	106 918.24
214637	86:14:0102012:102	46 448.46
214638	86:14:0102012:104	119 135.16
214639	86:14:0102012:11	65 499.00
214640	86:14:0102012:12	48 656.40
214641	86:14:0102012:13	38 363.70
214642	86:14:0102012:14	88 891.50
214643	86:14:0102012:15	52 399.20
214644	86:14:0102012:16	62 691.90
214645	86:14:0102012:17	40 235.10
214646	86:14:0102012:18	46 785.00
214647	86:14:0102012:19	44 284.09
214648	86:14:0102012:2	37 295.28
214649	86:14:0102012:20	80 470.20
214650	86:14:0102012:21	101 991.30
214651	86:14:0102012:22	40 235.10
214652	86:14:0102012:23	74 856.00
214653	86:14:0102012:24	46 785.00
214654	86:14:0102012:25	51 463.50
214655	86:14:0102012:26	69 241.80
214656	86:14:0102012:27	52 399.20
214657	86:14:0102012:28	60 820.50
214658	86:14:0102012:29	60 820.50
214659	86:14:0102012:3	102 646.60
214660	86:14:0102012:30	50 527.80
214661	86:14:0102012:31	37 428.00
214662	86:14:0102012:32	60 820.50
214663	86:14:0102012:33	53 334.90

214664	86:14:0102012:34	75 791.70
214665	86:14:0102012:35	53 334.90
214666	86:14:0102012:36	56 142.00
214667	86:14:0102012:37	37 428.00
214668	86:14:0102012:38	44 913.60
214669	86:14:0102012:39	25 263.90
214670	86:14:0102012:40	50 527.80
214671	86:14:0102012:41	102 927.00
214672	86:14:0102012:42	23 392.50
214673	86:14:0102012:43	72 984.60
214674	86:14:0102012:44	58 949.10
214675	86:14:0102012:45	56 142.00
214676	86:14:0102012:46	37 428.00
214677	86:14:0102012:47	42 106.50
214678	86:14:0102012:48	65 499.00
214679	86:14:0102012:49	46 785.00
214680	86:14:0102012:5	41 329.20
214681	86:14:0102012:50	25 263.90
214682	86:14:0102012:51	48 656.40
214683	86:14:0102012:52	44 913.60
214684	86:14:0102012:53	42 106.50
214685	86:14:0102012:54	52 399.20
214686	86:14:0102012:55	50 527.80
214687	86:14:0102012:56	48 656.40
214688	86:14:0102012:57	90 762.90
214689	86:14:0102012:58	82 341.60
214690	86:14:0102012:59	37 428.00
214691	86:14:0102012:60	65 499.00
214692	86:14:0102012:61	37 428.00
214693	86:14:0102012:62	121 641.00
214694	86:14:0102012:63	93 570.00
214695	86:14:0102012:64	46 785.00
214696	86:14:0102012:65	51 463.50
214697	86:14:0102012:66	65 499.00
214698	86:14:0102012:67	43 977.90
214699	86:14:0102012:69	58 949.10
214700	86:14:0102012:7	37 428.00
214701	86:14:0102012:70	62 691.90
214702	86:14:0102012:71	81 405.90
214703	86:14:0102012:72	80 470.20
214704	86:14:0102012:73	56 142.00
214705	86:14:0102012:74	44 913.60
214706	86:14:0102012:76	121 641.00
214707	86:14:0102012:77	76 006.90

214708	86:14:0102012:78	47 720.70
214709	86:14:0102012:79	33 774.60
214710	86:14:0102012:8	56 142.00
214711	86:14:0102012:80	26 409.56
214712	86:14:0102012:81	54 364.75
214713	86:14:0102012:82	10573 410.00
214714	86:14:0102012:83	71 119.23
214715	86:14:0102012:84	30 878.10
214716	86:14:0102012:85	39 903.42
214717	86:14:0102012:86	83 903.67
214718	86:14:0102012:87	66 582.19
214719	86:14:0102012:88	45 427.36
214720	86:14:0102012:89	54 930.14
214721	86:14:0102012:9	32 749.50
214722	86:14:0102012:90	54 434.71
214723	86:14:0102012:91	41 901.78
214724	86:14:0102012:92	140 265.00
214725	86:14:0102012:93	75 248.00
214726	86:14:0102012:94	73 014.69
214727	86:14:0102012:95	61 713.82
214728	86:14:0102012:96	73 912.40
214729	86:14:0102012:97	45 977.40
214730	86:14:0102013:2	138 735.00
214731	86:14:0102013:3	1341 105.00
214732	86:14:0102014:10	124 393.14
214733	86:14:0102014:11	61 618.32
214734	86:14:0102014:12	98 996.40
214735	86:14:0102014:13	65 453.26
214736	86:14:0102014:14	76 584.96
214737	86:14:0102014:15	46 309.50
214738	86:14:0102014:16	68 711.35
214739	86:14:0102014:17	40 695.48
214740	86:14:0102014:18	92 779.64
214741	86:14:0102014:2	138 780.00
214742	86:14:0102014:3	138 780.00
214743	86:14:0102014:4	7764 869.76
214744	86:14:0102015:10	54 978.00
214745	86:14:0102015:11	54 978.00
214746	86:14:0102015:12	64 141.00
214747	86:14:0102015:13	45 815.00
214748	86:14:0102015:14	54 978.00
214749	86:14:0102015:15	54 978.00
214750	86:14:0102015:16	54 978.00
214751	86:14:0102015:17	54 906.00

214752	86:14:0102015:18	45 815.00
214753	86:14:0102015:19	45 815.00
214754	86:14:0102015:2	64 141.00
214755	86:14:0102015:20	68 869.38
214756	86:14:0102015:21	93 544.20
214757	86:14:0102015:22	54 978.00
214758	86:14:0102015:23	2043 349.00
214759	86:14:0102015:27	38 392.97
214760	86:14:0102015:28	54 786.00
214761	86:14:0102015:29	83 273.49
214762	86:14:0102015:3	54 978.00
214763	86:14:0102015:30	38 288.80
214764	86:14:0102015:4	54 978.00
214765	86:14:0102015:5	54 978.00
214766	86:14:0102015:6	54 978.00
214767	86:14:0102015:7	54 978.00
214768	86:14:0102015:8	54 978.00
214769	86:14:0102015:9	54 978.00
214770	86:14:0102016:1	34 207.02
214771	86:14:0102016:10	54 582.00
214772	86:14:0102016:100	54 582.00
214773	86:14:0102016:101	45 485.00
214774	86:14:0102016:102	36 388.00
214775	86:14:0102016:103	81 873.00
214776	86:14:0102016:104	72 776.00
214777	86:14:0102016:105	81 873.00
214778	86:14:0102016:106	72 776.00
214779	86:14:0102016:107	90 970.00
214780	86:14:0102016:108	136 455.00
214781	86:14:0102016:109	45 485.00
214782	86:14:0102016:11	27 291.00
214783	86:14:0102016:110	36 388.00
214784	86:14:0102016:111	100 067.00
214785	86:14:0102016:112	90 970.00
214786	86:14:0102016:115	63 679.00
214787	86:14:0102016:116	54 582.00
214788	86:14:0102016:117	90 970.00
214789	86:14:0102016:118	136 455.00
214790	86:14:0102016:119	54 582.00
214791	86:14:0102016:12	90 970.00
214792	86:14:0102016:120	54 582.00
214793	86:14:0102016:121	90 970.00
214794	86:14:0102016:122	45 485.00
214795	86:14:0102016:124	36 388.00

214796	86:14:0102016:125	45 485.00
214797	86:14:0102016:126	100 067.00
214798	86:14:0102016:127	72 776.00
214799	86:14:0102016:128	54 582.00
214800	86:14:0102016:129	36 388.00
214801	86:14:0102016:13	36 388.00
214802	86:14:0102016:130	63 679.00
214803	86:14:0102016:131	36 388.00
214804	86:14:0102016:132	36 388.00
214805	86:14:0102016:133	63 679.00
214806	86:14:0102016:134	54 582.00
214807	86:14:0102016:135	72 776.00
214808	86:14:0102016:136	27 291.00
214809	86:14:0102016:137	27 291.00
214810	86:14:0102016:138	36 388.00
214811	86:14:0102016:139	36 388.00
214812	86:14:0102016:14	54 582.00
214813	86:14:0102016:140	72 776.00
214814	86:14:0102016:141	36 388.00
214815	86:14:0102016:142	90 970.00
214816	86:14:0102016:143	36 388.00
214817	86:14:0102016:144	72 776.00
214818	86:14:0102016:145	54 582.00
214819	86:14:0102016:146	73 195.38
214820	86:14:0102016:148	45 485.00
214821	86:14:0102016:149	7913 298.36
214822	86:14:0102016:15	36 388.00
214823	86:14:0102016:150	58 745.68
214824	86:14:0102016:151	106 080.89
214825	86:14:0102016:152	67 550.30
214826	86:14:0102016:153	111 537.80
214827	86:14:0102016:154	135 493.81
214828	86:14:0102016:155	53 849.30
214829	86:14:0102016:156	142 198.47
214830	86:14:0102016:159	49 755.77
214831	86:14:0102016:16	63 679.00
214832	86:14:0102016:17	63 679.00
214833	86:14:0102016:18	45 485.00
214834	86:14:0102016:19	27 291.00
214835	86:14:0102016:20	36 388.00
214836	86:14:0102016:21	27 291.00
214837	86:14:0102016:22	45 485.00
214838	86:14:0102016:23	27 291.00
214839	86:14:0102016:24	54 582.00

214840	86:14:0102016:25	45 485.00
214841	86:14:0102016:26	54 582.00
214842	86:14:0102016:27	40 936.50
214843	86:14:0102016:28	54 582.00
214844	86:14:0102016:29	36 388.00
214845	86:14:0102016:3	55 128.00
214846	86:14:0102016:30	36 388.00
214847	86:14:0102016:31	36 388.00
214848	86:14:0102016:32	27 291.00
214849	86:14:0102016:33	36 388.00
214850	86:14:0102016:34	59 130.50
214851	86:14:0102016:35	36 388.00
214852	86:14:0102016:36	54 582.00
214853	86:14:0102016:37	54 582.00
214854	86:14:0102016:38	54 582.00
214855	86:14:0102016:4	28 017.30
214856	86:14:0102016:40	54 582.00
214857	86:14:0102016:41	54 582.00
214858	86:14:0102016:42	27 291.00
214859	86:14:0102016:43	18 194.00
214860	86:14:0102016:44	27 291.00
214861	86:14:0102016:45	54 582.00
214862	86:14:0102016:46	63 679.00
214863	86:14:0102016:47	54 582.00
214864	86:14:0102016:48	54 582.00
214865	86:14:0102016:49	90 970.00
214866	86:14:0102016:5	63 679.00
214867	86:14:0102016:50	54 582.00
214868	86:14:0102016:51	54 582.00
214869	86:14:0102016:52	90 970.00
214870	86:14:0102016:53	36 388.00
214871	86:14:0102016:54	72 776.00
214872	86:14:0102016:55	72 776.00
214873	86:14:0102016:56	72 776.00
214874	86:14:0102016:57	63 679.00
214875	86:14:0102016:58	36 388.00
214876	86:14:0102016:59	72 776.00
214877	86:14:0102016:6	36 388.00
214878	86:14:0102016:60	54 582.00
214879	86:14:0102016:62	63 679.00
214880	86:14:0102016:63	54 582.00
214881	86:14:0102016:64	27 291.00
214882	86:14:0102016:66	54 582.00
214883	86:14:0102016:67	54 582.00

214884	86:14:0102016:68	72 776.00
214885	86:14:0102016:69	54 582.00
214886	86:14:0102016:7	27 291.00
214887	86:14:0102016:70	63 679.00
214888	86:14:0102016:71	72 776.00
214889	86:14:0102016:72	27 291.00
214890	86:14:0102016:73	45 485.00
214891	86:14:0102016:74	54 582.00
214892	86:14:0102016:75	38 207.40
214893	86:14:0102016:76	54 582.00
214894	86:14:0102016:77	36 388.00
214895	86:14:0102016:78	54 582.00
214896	86:14:0102016:79	100 067.00
214897	86:14:0102016:8	67 997.90
214898	86:14:0102016:80	36 388.00
214899	86:14:0102016:81	54 582.00
214900	86:14:0102016:82	36 388.00
214901	86:14:0102016:83	136 455.00
214902	86:14:0102016:84	36 388.00
214903	86:14:0102016:85	54 582.00
214904	86:14:0102016:86	54 582.00
214905	86:14:0102016:87	27 291.00
214906	86:14:0102016:88	109 164.00
214907	86:14:0102016:89	54 582.00
214908	86:14:0102016:9	27 291.00
214909	86:14:0102016:90	63 679.00
214910	86:14:0102016:91	136 455.00
214911	86:14:0102016:92	136 455.00
214912	86:14:0102016:93	90 970.00
214913	86:14:0102016:94	72 776.00
214914	86:14:0102016:95	63 679.00
214915	86:14:0102016:96	54 582.00
214916	86:14:0102016:97	63 679.00
214917	86:14:0102016:98	36 388.00
214918	86:14:0102016:99	72 583.50
214919	86:14:0102017:1	92 000.00
214920	86:14:0102017:10	55 200.00
214921	86:14:0102017:11	72 672.10
214922	86:14:0102017:12	66 389.68
214923	86:14:0102017:13	64 073.76
214924	86:14:0102017:2	64 400.00
214925	86:14:0102017:3	64 400.00
214926	86:14:0102017:4	55 200.00
214927	86:14:0102017:5	61 062.30

214928	86:14:0102017:6	55 200.00
214929	86:14:0102017:7	92 000.00
214930	86:14:0102017:8	349 600.00
214931	86:14:0102017:9	92 000.00
214932	86:14:0102018:1	68 173.06
214933	86:14:0102018:100	55 956.00
214934	86:14:0102018:101	46 630.00
214935	86:14:0102018:102	55 956.00
214936	86:14:0102018:103	55 956.00
214937	86:14:0102018:104	55 956.00
214938	86:14:0102018:105	65 282.00
214939	86:14:0102018:106	55 956.00
214940	86:14:0102018:107	55 956.00
214941	86:14:0102018:108	55 956.00
214942	86:14:0102018:109	70 023.98
214943	86:14:0102018:11	84 959.86
214944	86:14:0102018:110	111 912.00
214945	86:14:0102018:111	93 260.00
214946	86:14:0102018:112	139 890.00
214947	86:14:0102018:113	102 586.00
214948	86:14:0102018:114	55 956.00
214949	86:14:0102018:115	55 956.00
214950	86:14:0102018:116	55 956.00
214951	86:14:0102018:117	55 956.00
214952	86:14:0102018:118	55 956.00
214953	86:14:0102018:119	65 282.00
214954	86:14:0102018:12	74 608.00
214955	86:14:0102018:120	55 956.00
214956	86:14:0102018:121	55 956.00
214957	86:14:0102018:122	55 956.00
214958	86:14:0102018:123	55 956.00
214959	86:14:0102018:124	55 956.00
214960	86:14:0102018:125	55 956.00
214961	86:14:0102018:126	55 956.00
214962	86:14:0102018:127	55 956.00
214963	86:14:0102018:128	55 956.00
214964	86:14:0102018:129	55 956.00
214965	86:14:0102018:13	107 062.48
214966	86:14:0102018:130	55 956.00
214967	86:14:0102018:131	55 956.00
214968	86:14:0102018:132	55 956.00
214969	86:14:0102018:133	55 956.00
214970	86:14:0102018:134	55 956.00
214971	86:14:0102018:135	55 956.00

214972	86:14:0102018:136	55 956.00
214973	86:14:0102018:137	55 956.00
214974	86:14:0102018:138	55 956.00
214975	86:14:0102018:139	50 679.04
214976	86:14:0102018:14	74 608.00
214977	86:14:0102018:140	55 956.00
214978	86:14:0102018:141	55 956.00
214979	86:14:0102018:142	55 956.00
214980	86:14:0102018:143	55 956.00
214981	86:14:0102018:144	65 282.00
214982	86:14:0102018:145	139 890.00
214983	86:14:0102018:146	55 956.00
214984	86:14:0102018:147	55 956.00
214985	86:14:0102018:148	111 912.00
214986	86:14:0102018:149	55 956.00
214987	86:14:0102018:15	65 282.00
214988	86:14:0102018:150	55 956.00
214989	86:14:0102018:151	55 956.00
214990	86:14:0102018:152	55 956.00
214991	86:14:0102018:153	55 956.00
214992	86:14:0102018:154	55 956.00
214993	86:14:0102018:155	55 956.00
214994	86:14:0102018:156	55 956.00
214995	86:14:0102018:157	55 956.00
214996	86:14:0102018:158	55 956.00
214997	86:14:0102018:159	55 956.00
214998	86:14:0102018:16	55 956.00
214999	86:14:0102018:160	55 956.00
215000	86:14:0102018:161	46 630.00
215001	86:14:0102018:162	55 956.00
215002	86:14:0102018:163	55 956.00
215003	86:14:0102018:164	6061 900.00
215004	86:14:0102018:165	52 039.08
215005	86:14:0102018:166	65 485.00
215006	86:14:0102018:167	6461 926.52
215007	86:14:0102018:168	55 209.92
215008	86:14:0102018:169	85 426.16
215009	86:14:0102018:17	65 282.00
215010	86:14:0102018:170	88 783.52
215011	86:14:0102018:171	109 767.02
215012	86:14:0102018:172	57 932.16
215013	86:14:0102018:173	74 887.78
215014	86:14:0102018:174	46 443.48
215015	86:14:0102018:175	35 242.50

215016	86:14:0102018:176	70 597.82
215017	86:14:0102018:177	94 283.35
215018	86:14:0102018:179	53 997.54
215019	86:14:0102018:18	64 256.14
215020	86:14:0102018:180	55 866.00
215021	86:14:0102018:181	53 546.16
215022	86:14:0102018:182	76 193.42
215023	86:14:0102018:183	55 956.00
215024	86:14:0102018:184	78 245.14
215025	86:14:0102018:185	111 632.22
215026	86:14:0102018:186	88 783.52
215027	86:14:0102018:187	47 655.86
215028	86:14:0102018:188	61 458.34
215029	86:14:0102018:189	71 229.26
215030	86:14:0102018:19	65 282.00
215031	86:14:0102018:192	40 454.40
215032	86:14:0102018:194	107 329.50
215033	86:14:0102018:195	53 847.08
215034	86:14:0102018:2	130 564.00
215035	86:14:0102018:21	55 956.00
215036	86:14:0102018:22	65 282.00
215037	86:14:0102018:23	60 712.26
215038	86:14:0102018:24	77 778.84
215039	86:14:0102018:25	65 282.00
215040	86:14:0102018:26	65 282.00
215041	86:14:0102018:27	65 282.00
215042	86:14:0102018:28	55 956.00
215043	86:14:0102018:29	92 886.96
215044	86:14:0102018:3	100 161.36
215045	86:14:0102018:30	55 956.00
215046	86:14:0102018:31	55 956.00
215047	86:14:0102018:32	74 608.00
215048	86:14:0102018:33	46 630.00
215049	86:14:0102018:34	65 282.00
215050	86:14:0102018:35	65 282.00
215051	86:14:0102018:36	50 267.14
215052	86:14:0102018:37	65 282.00
215053	86:14:0102018:38	46 630.00
215054	86:14:0102018:39	55 956.00
215055	86:14:0102018:4	61 271.82
215056	86:14:0102018:40	93 260.00
215057	86:14:0102018:41	65 282.00
215058	86:14:0102018:42	55 956.00
215059	86:14:0102018:43	65 282.00

215060	86:14:0102018:44	60 992.04
215061	86:14:0102018:45	67 613.50
215062	86:14:0102018:46	74 608.00
215063	86:14:0102018:47	55 956.00
215064	86:14:0102018:48	129 591.00
215065	86:14:0102018:49	46 630.00
215066	86:14:0102018:5	69 292.18
215067	86:14:0102018:50	65 282.00
215068	86:14:0102018:51	65 282.00
215069	86:14:0102018:52	65 282.00
215070	86:14:0102018:53	111 912.00
215071	86:14:0102018:54	74 608.00
215072	86:14:0102018:55	76 100.16
215073	86:14:0102018:56	55 956.00
215074	86:14:0102018:57	58 753.80
215075	86:14:0102018:58	65 282.00
215076	86:14:0102018:59	65 282.00
215077	86:14:0102018:6	93 260.00
215078	86:14:0102018:60	84 959.86
215079	86:14:0102018:61	65 282.00
215080	86:14:0102018:62	65 282.00
215081	86:14:0102018:63	67 613.50
215082	86:14:0102018:64	74 608.00
215083	86:14:0102018:65	65 282.00
215084	86:14:0102018:66	74 608.00
215085	86:14:0102018:67	129 351.62
215086	86:14:0102018:68	111 912.00
215087	86:14:0102018:69	55 956.00
215088	86:14:0102018:7	93 260.00
215089	86:14:0102018:70	55 956.00
215090	86:14:0102018:71	111 912.00
215091	86:14:0102018:72	55 956.00
215092	86:14:0102018:73	37 304.00
215093	86:14:0102018:74	83 934.00
215094	86:14:0102018:75	111 912.00
215095	86:14:0102018:76	111 912.00
215096	86:14:0102018:77	55 956.00
215097	86:14:0102018:78	111 912.00
215098	86:14:0102018:79	111 912.00
215099	86:14:0102018:8	55 956.00
215100	86:14:0102018:80	46 630.00
215101	86:14:0102018:81	65 282.00
215102	86:14:0102018:82	55 956.00
215103	86:14:0102018:83	55 956.00

215104	86:14:0102018:84	111 912.00
215105	86:14:0102018:85	55 956.00
215106	86:14:0102018:86	55 956.00
215107	86:14:0102018:87	55 956.00
215108	86:14:0102018:88	111 912.00
215109	86:14:0102018:89	55 956.00
215110	86:14:0102018:9	55 956.00
215111	86:14:0102018:90	139 890.00
215112	86:14:0102018:91	93 260.00
215113	86:14:0102018:92	55 956.00
215114	86:14:0102018:93	55 956.00
215115	86:14:0102018:94	55 956.00
215116	86:14:0102018:95	54 688.65
215117	86:14:0102018:96	83 934.00
215118	86:14:0102018:97	55 956.00
215119	86:14:0102018:98	55 956.00
215120	86:14:0102018:99	27 978.00
215121	86:14:0102019:1	82 023.60
215122	86:14:0102019:10	434 662.33
215123	86:14:0102019:100	84 573.00
215124	86:14:0102019:101	84 573.00
215125	86:14:0102019:102	84 573.00
215126	86:14:0102019:103	84 573.00
215127	86:14:0102019:104	84 573.00
215128	86:14:0102019:105	84 573.00
215129	86:14:0102019:106	84 573.00
215130	86:14:0102019:107	84 573.00
215131	86:14:0102019:108	84 573.00
215132	86:14:0102019:109	84 573.00
215133	86:14:0102019:11	442 202.63
215134	86:14:0102019:110	84 573.00
215135	86:14:0102019:111	84 573.00
215136	86:14:0102019:112	84 573.00
215137	86:14:0102019:113	84 573.00
215138	86:14:0102019:114	84 573.00
215139	86:14:0102019:115	84 573.00
215140	86:14:0102019:116	84 573.00
215141	86:14:0102019:117	84 573.00
215142	86:14:0102019:118	84 573.00
215143	86:14:0102019:119	84 573.00
215144	86:14:0102019:12	443 060.07
215145	86:14:0102019:120	84 825.00
215146	86:14:0102019:121	84 573.00
215147	86:14:0102019:122	84 573.00

215148	86:14:0102019:123	84 573.00
215149	86:14:0102019:124	84 573.00
215150	86:14:0102019:125	84 573.00
215151	86:14:0102019:126	84 573.00
215152	86:14:0102019:127	84 573.00
215153	86:14:0102019:128	75 176.00
215154	86:14:0102019:129	84 573.00
215155	86:14:0102019:13	426 827.49
215156	86:14:0102019:130	75 176.00
215157	86:14:0102019:131	84 573.00
215158	86:14:0102019:132	84 573.00
215159	86:14:0102019:133	75 176.00
215160	86:14:0102019:134	84 573.00
215161	86:14:0102019:135	75 176.00
215162	86:14:0102019:136	75 176.00
215163	86:14:0102019:137	84 573.00
215164	86:14:0102019:138	84 573.00
215165	86:14:0102019:139	75 176.00
215166	86:14:0102019:14	411 163.75
215167	86:14:0102019:140	84 573.00
215168	86:14:0102019:141	84 573.00
215169	86:14:0102019:142	84 573.00
215170	86:14:0102019:143	75 176.00
215171	86:14:0102019:144	84 573.00
215172	86:14:0102019:145	84 573.00
215173	86:14:0102019:146	75 176.00
215174	86:14:0102019:147	84 573.00
215175	86:14:0102019:148	140 955.00
215176	86:14:0102019:149	84 573.00
215177	86:14:0102019:15	401 908.44
215178	86:14:0102019:150	84 573.00
215179	86:14:0102019:151	84 573.00
215180	86:14:0102019:152	84 573.00
215181	86:14:0102019:153	7217 026.18
215182	86:14:0102019:154	56 382.00
215183	86:14:0102019:157	5606 169.45
215184	86:14:0102019:158	3973 760.70
215185	86:14:0102019:159	265 455.00
215186	86:14:0102019:16	398 936.23
215187	86:14:0102019:160	116 693.55
215188	86:14:0102019:161	78 870.51
215189	86:14:0102019:162	91 422.50
215190	86:14:0102019:163	101 426.72
215191	86:14:0102019:164	84 780.00

215192	86:14:0102019:165	350 058.74
215193	86:14:0102019:166	369 771.35
215194	86:14:0102019:167	119 163.60
215195	86:14:0102019:168	46 985.00
215196	86:14:0102019:169	380 549.25
215197	86:14:0102019:17	407 865.42
215198	86:14:0102019:170	374 884.00
215199	86:14:0102019:171	131 041.08
215200	86:14:0102019:172	113 196.00
215201	86:14:0102019:173	327 317.76
215202	86:14:0102019:178	85 048.32
215203	86:14:0102019:18	344 494.18
215204	86:14:0102019:182	84 416.40
215205	86:14:0102019:183	85 287.20
215206	86:14:0102019:185	81 939.20
215207	86:14:0102019:186	73 560.97
215208	86:14:0102019:19	346 743.70
215209	86:14:0102019:190	56 557.58
215210	86:14:0102019:191	84 087.20
215211	86:14:0102019:192	75 608.00
215212	86:14:0102019:193	82 444.42
215213	86:14:0102019:194	84 573.00
215214	86:14:0102019:195	84 879.00
215215	86:14:0102019:196	84 816.00
215216	86:14:0102019:197	8849 071.14
215217	86:14:0102019:2	85 162.21
215218	86:14:0102019:20	347 411.84
215219	86:14:0102019:21	15652 408.27
215220	86:14:0102019:22	345 101.36
215221	86:14:0102019:23	346 753.89
215222	86:14:0102019:24	346 297.12
215223	86:14:0102019:25	84 711.74
215224	86:14:0102019:26	83 461.20
215225	86:14:0102019:27	84 573.00
215226	86:14:0102019:28	84 573.00
215227	86:14:0102019:29	84 573.00
215228	86:14:0102019:3	368 146.81
215229	86:14:0102019:30	56 382.00
215230	86:14:0102019:31	84 573.00
215231	86:14:0102019:32	84 573.00
215232	86:14:0102019:33	84 573.00
215233	86:14:0102019:34	84 573.00
215234	86:14:0102019:35	37 588.00
215235	86:14:0102019:36	84 573.00

215236	86:14:0102019:37	84 573.00
215237	86:14:0102019:39	84 573.00
215238	86:14:0102019:4	403 699.79
215239	86:14:0102019:40	84 573.00
215240	86:14:0102019:41	84 573.00
215241	86:14:0102019:42	84 948.88
215242	86:14:0102019:43	84 573.00
215243	86:14:0102019:44	84 573.00
215244	86:14:0102019:45	84 573.00
215245	86:14:0102019:46	84 573.00
215246	86:14:0102019:47	84 573.00
215247	86:14:0102019:48	84 573.00
215248	86:14:0102019:49	84 573.00
215249	86:14:0102019:5	404 283.76
215250	86:14:0102019:50	84 573.00
215251	86:14:0102019:51	84 573.00
215252	86:14:0102019:52	84 573.00
215253	86:14:0102019:53	42 286.50
215254	86:14:0102019:54	84 573.00
215255	86:14:0102019:55	84 573.00
215256	86:14:0102019:56	84 573.00
215257	86:14:0102019:57	84 573.00
215258	86:14:0102019:58	84 573.00
215259	86:14:0102019:59	84 573.00
215260	86:14:0102019:6	372 123.07
215261	86:14:0102019:60	84 573.00
215262	86:14:0102019:62	84 573.00
215263	86:14:0102019:63	84 907.10
215264	86:14:0102019:64	84 573.00
215265	86:14:0102019:65	84 573.00
215266	86:14:0102019:66	84 573.00
215267	86:14:0102019:67	84 573.00
215268	86:14:0102019:69	84 573.00
215269	86:14:0102019:7	414 035.69
215270	86:14:0102019:70	84 573.00
215271	86:14:0102019:71	84 573.00
215272	86:14:0102019:72	84 573.00
215273	86:14:0102019:73	84 573.00
215274	86:14:0102019:74	84 573.00
215275	86:14:0102019:75	84 573.00
215276	86:14:0102019:76	84 573.00
215277	86:14:0102019:77	84 573.00
215278	86:14:0102019:78	84 573.00
215279	86:14:0102019:79	84 573.00

215280	86:14:0102019:8	414 455.58
215281	86:14:0102019:80	84 573.00
215282	86:14:0102019:81	84 573.00
215283	86:14:0102019:82	84 573.00
215284	86:14:0102019:83	84 573.00
215285	86:14:0102019:84	84 573.00
215286	86:14:0102019:85	84 573.00
215287	86:14:0102019:86	84 573.00
215288	86:14:0102019:87	84 573.00
215289	86:14:0102019:88	84 573.00
215290	86:14:0102019:89	84 573.00
215291	86:14:0102019:9	441 190.20
215292	86:14:0102019:90	84 573.00
215293	86:14:0102019:91	84 573.00
215294	86:14:0102019:92	84 573.00
215295	86:14:0102019:93	84 573.00
215296	86:14:0102019:94	84 573.00
215297	86:14:0102019:95	84 573.00
215298	86:14:0102019:96	84 573.00
215299	86:14:0102019:97	84 573.00
215300	86:14:0102019:98	84 573.00
215301	86:14:0102019:99	86 496.28
215302	86:14:0102020:1	59 064.00
215303	86:14:0102020:10	74 594.00
215304	86:14:0102020:100	58 890.00
215305	86:14:0102020:101	76 057.44
215306	86:14:0102020:102	59 172.00
215307	86:14:0102020:103	59 124.00
215308	86:14:0102020:104	58 890.00
215309	86:14:0102020:106	62 674.50
215310	86:14:0102020:107	59 190.00
215311	86:14:0102020:108	59 244.00
215312	86:14:0102020:109	59 208.00
215313	86:14:0102020:110	59 262.00
215314	86:14:0102020:111	59 214.00
215315	86:14:0102020:112	59 274.00
215316	86:14:0102020:113	59 226.00
215317	86:14:0102020:114	59 286.00
215318	86:14:0102020:115	59 238.00
215319	86:14:0102020:117	59 250.00
215320	86:14:0102020:118	59 304.00
215321	86:14:0102020:119	59 262.00
215322	86:14:0102020:12	58 956.00
215323	86:14:0102020:120	59 310.00

215324	86:14:0102020:122	59 244.00
215325	86:14:0102020:123	59 076.00
215326	86:14:0102020:124	59 034.00
215327	86:14:0102020:125	62 196.44
215328	86:14:0102020:126	59 112.00
215329	86:14:0102020:127	63 572.86
215330	86:14:0102020:128	58 890.00
215331	86:14:0102020:129	67 992.60
215332	86:14:0102020:13	58 363.72
215333	86:14:0102020:130	58 890.00
215334	86:14:0102020:131	59 136.00
215335	86:14:0102020:132	65 003.40
215336	86:14:0102020:133	70 097.49
215337	86:14:0102020:134	59 106.00
215338	86:14:0102020:135	59 166.00
215339	86:14:0102020:136	59 118.00
215340	86:14:0102020:138	59 130.00
215341	86:14:0102020:139	59 142.00
215342	86:14:0102020:14	71 307.33
215343	86:14:0102020:140	59 202.00
215344	86:14:0102020:141	59 154.00
215345	86:14:0102020:142	59 904.83
215346	86:14:0102020:143	59 166.00
215347	86:14:0102020:144	59 220.00
215348	86:14:0102020:145	58 678.90
215349	86:14:0102020:146	59 226.00
215350	86:14:0102020:147	58 890.00
215351	86:14:0102020:148	58 998.00
215352	86:14:0102020:149	58 956.00
215353	86:14:0102020:15	58 498.50
215354	86:14:0102020:150	58 890.00
215355	86:14:0102020:151	73 194.72
215356	86:14:0102020:152	58 986.00
215357	86:14:0102020:153	61 604.66
215358	86:14:0102020:154	58 890.00
215359	86:14:0102020:155	58 890.00
215360	86:14:0102020:156	59 016.00
215361	86:14:0102020:157	59 070.00
215362	86:14:0102020:158	58 890.00
215363	86:14:0102020:159	59 082.00
215364	86:14:0102020:16	96 196.38
215365	86:14:0102020:160	59 040.00
215366	86:14:0102020:161	59 058.00
215367	86:14:0102020:162	59 106.00

215368	86:14:0102020:163	59 064.00
215369	86:14:0102020:164	59 118.00
215370	86:14:0102020:165	59 076.00
215371	86:14:0102020:167	59 088.00
215372	86:14:0102020:168	59 142.00
215373	86:14:0102020:169	59 100.00
215374	86:14:0102020:17	62 799.60
215375	86:14:0102020:170	59 148.00
215376	86:14:0102020:171	59 106.00
215377	86:14:0102020:174	58 932.00
215378	86:14:0102020:176	58 890.00
215379	86:14:0102020:177	68 726.00
215380	86:14:0102020:178	63 390.60
215381	86:14:0102020:179	58 890.00
215382	86:14:0102020:18	64 628.85
215383	86:14:0102020:180	58 938.00
215384	86:14:0102020:181	56 834.74
215385	86:14:0102020:182	58 956.00
215386	86:14:0102020:183	59 010.00
215387	86:14:0102020:184	58 968.00
215388	86:14:0102020:185	59 022.00
215389	86:14:0102020:186	58 980.00
215390	86:14:0102020:187	58 992.00
215391	86:14:0102020:188	59 046.00
215392	86:14:0102020:19	55 268.33
215393	86:14:0102020:191	59 016.00
215394	86:14:0102020:193	49 922.78
215395	86:14:0102020:194	63 309.78
215396	86:14:0102020:195	79 573.24
215397	86:14:0102020:196	99 555.46
215398	86:14:0102020:198	58 872.00
215399	86:14:0102020:199	45 446.18
215400	86:14:0102020:2	53 301.00
215401	86:14:0102020:20	62 732.18
215402	86:14:0102020:200	73 108.00
215403	86:14:0102020:201	70 660.80
215404	86:14:0102020:202	58 842.00
215405	86:14:0102020:203	58 902.00
215406	86:14:0102020:204	58 860.00
215407	86:14:0102020:205	64 419.20
215408	86:14:0102020:206	58 872.00
215409	86:14:0102020:208	58 890.00
215410	86:14:0102020:209	58 944.00
215411	86:14:0102020:21	63 120.27

215412	86:14:0102020:211	58 968.00
215413	86:14:0102020:212	58 926.00
215414	86:14:0102020:213	58 938.00
215415	86:14:0102020:214	58 992.00
215416	86:14:0102020:215	58 944.00
215417	86:14:0102020:216	58 938.00
215418	86:14:0102020:217	97 804.00
215419	86:14:0102020:218	86 187.20
215420	86:14:0102020:219	63 797.50
215421	86:14:0102020:22	74 654.40
215422	86:14:0102020:220	58 890.00
215423	86:14:0102020:221	58 842.00
215424	86:14:0102020:222	58 794.00
215425	86:14:0102020:223	58 854.00
215426	86:14:0102020:224	58 812.00
215427	86:14:0102020:225	58 824.00
215428	86:14:0102020:226	58 878.00
215429	86:14:0102020:227	58 836.00
215430	86:14:0102020:228	58 890.00
215431	86:14:0102020:229	58 842.00
215432	86:14:0102020:23	89 934.60
215433	86:14:0102020:230	58 890.00
215434	86:14:0102020:231	78 520.00
215435	86:14:0102020:232	59 595.26
215436	86:14:0102020:233	58 860.00
215437	86:14:0102020:234	58 872.00
215438	86:14:0102020:235	58 698.00
215439	86:14:0102020:236	100 347.50
215440	86:14:0102020:237	44 167.50
215441	86:14:0102020:239	58 716.00
215442	86:14:0102020:24	56 040.81
215443	86:14:0102020:240	58 776.00
215444	86:14:0102020:241	58 734.00
215445	86:14:0102020:242	58 788.00
215446	86:14:0102020:243	58 740.00
215447	86:14:0102020:244	58 800.00
215448	86:14:0102020:245	58 752.00
215449	86:14:0102020:246	58 812.00
215450	86:14:0102020:247	58 764.00
215451	86:14:0102020:248	67 444.64
215452	86:14:0102020:249	58 770.00
215453	86:14:0102020:25	62 539.12
215454	86:14:0102020:251	58 782.00
215455	86:14:0102020:252	88 677.39

215456	86:14:0102020:253	92 777.00
215457	86:14:0102020:254	58 890.00
215458	86:14:0102020:255	58 626.00
215459	86:14:0102020:256	58 890.00
215460	86:14:0102020:257	58 890.00
215461	86:14:0102020:258	58 698.00
215462	86:14:0102020:259	62 364.50
215463	86:14:0102020:26	62 167.08
215464	86:14:0102020:260	63 504.65
215465	86:14:0102020:261	67 852.38
215466	86:14:0102020:262	58 576.21
215467	86:14:0102020:264	58 680.00
215468	86:14:0102020:265	58 584.00
215469	86:14:0102020:266	58 536.00
215470	86:14:0102020:267	80 276.52
215471	86:14:0102020:268	58 548.00
215472	86:14:0102020:269	58 554.00
215473	86:14:0102020:27	60 294.78
215474	86:14:0102020:271	77 014.29
215475	86:14:0102020:272	58 632.00
215476	86:14:0102020:273	45 207.32
215477	86:14:0102020:274	58 656.00
215478	86:14:0102020:275	58 596.00
215479	86:14:0102020:276	58 500.00
215480	86:14:0102020:277	58 512.00
215481	86:14:0102020:278	58 476.00
215482	86:14:0102020:279	116 916.00
215483	86:14:0102020:28	60 558.55
215484	86:14:0102020:280	58 446.00
215485	86:14:0102020:281	58 416.00
215486	86:14:0102020:282	58 890.00
215487	86:14:0102020:283	176 289.48
215488	86:14:0102020:284	116 444.16
215489	86:14:0102020:285	58 374.00
215490	86:14:0102020:286	58 332.00
215491	86:14:0102020:287	58 296.00
215492	86:14:0102020:288	58 296.00
215493	86:14:0102020:289	58 272.00
215494	86:14:0102020:29	59 130.00
215495	86:14:0102020:290	58 254.00
215496	86:14:0102020:292	72 405.18
215497	86:14:0102020:293	58 968.00
215498	86:14:0102020:294	119 110.36
215499	86:14:0102020:295	20 408.85

215500	86:14:0102020:296	119 255.00
215501	86:14:0102020:298	117 120.00
215502	86:14:0102020:299	89 316.50
215503	86:14:0102020:3	54 803.23
215504	86:14:0102020:30	56 220.57
215505	86:14:0102020:300	44 808.60
215506	86:14:0102020:301	78 176.00
215507	86:14:0102020:302	78 144.00
215508	86:14:0102020:303	39 048.00
215509	86:14:0102020:304	115 746.84
215510	86:14:0102020:305	91 631.20
215511	86:14:0102020:306	116 496.00
215512	86:14:0102020:307	58 206.00
215513	86:14:0102020:308	58 200.00
215514	86:14:0102020:309	52 019.50
215515	86:14:0102020:31	77 836.81
215516	86:14:0102020:310	58 260.00
215517	86:14:0102020:311	117 369.28
215518	86:14:0102020:312	96 187.00
215519	86:14:0102020:313	48 875.00
215520	86:14:0102020:314	85 729.60
215521	86:14:0102020:315	85 782.40
215522	86:14:0102020:316	772 502.64
215523	86:14:0102020:317	97 360.00
215524	86:14:0102020:318	97 560.00
215525	86:14:0102020:319	78 040.00
215526	86:14:0102020:32	55 985.86
215527	86:14:0102020:320	165 342.00
215528	86:14:0102020:321	64 269.40
215529	86:14:0102020:322	59 244.00
215530	86:14:0102020:323	72 924.52
215531	86:14:0102020:324	68 238.12
215532	86:14:0102020:325	77 472.74
215533	86:14:0102020:326	59 364.00
215534	86:14:0102020:328	70 715.82
215535	86:14:0102020:329	60 436.02
215536	86:14:0102020:33	240 436.38
215537	86:14:0102020:330	59 268.00
215538	86:14:0102020:331	40 462.90
215539	86:14:0102020:332	59 124.00
215540	86:14:0102020:333	59 064.00
215541	86:14:0102020:334	98 221.68
215542	86:14:0102020:335	58 902.00
215543	86:14:0102020:336	55 798.28

215544	86:14:0102020:337	58 788.00
215545	86:14:0102020:338	63 602.50
215546	86:14:0102020:34	58 522.10
215547	86:14:0102020:340	19 562.00
215548	86:14:0102020:341	78 522.03
215549	86:14:0102020:342	78 336.00
215550	86:14:0102020:343	58 368.00
215551	86:14:0102020:344	24 537.50
215552	86:14:0102020:345	38 952.00
215553	86:14:0102020:346	293.64
215554	86:14:0102020:348	68 823.70
215555	86:14:0102020:349	58 530.00
215556	86:14:0102020:35	58 754.75
215557	86:14:0102020:36	68 990.85
215558	86:14:0102020:37	73 084.83
215559	86:14:0102020:38	60 993.02
215560	86:14:0102020:39	58 986.00
215561	86:14:0102020:4	61 163.21
215562	86:14:0102020:40	60 258.88
215563	86:14:0102020:41	59 292.00
215564	86:14:0102020:42	59 406.00
215565	86:14:0102020:43	61 589.13
215566	86:14:0102020:44	62 523.76
215567	86:14:0102020:45	56 436.25
215568	86:14:0102020:46	59 376.00
215569	86:14:0102020:47	127 464.69
215570	86:14:0102020:48	73 054.70
215571	86:14:0102020:49	66 974.12
215572	86:14:0102020:5	61 634.10
215573	86:14:0102020:50	60 464.56
215574	86:14:0102020:500	58 277.54
215575	86:14:0102020:501	56 753.82
215576	86:14:0102020:502	57 983.86
215577	86:14:0102020:505	64 982.87
215578	86:14:0102020:506	97 461.70
215579	86:14:0102020:507	60 196.19
215580	86:14:0102020:508	37 918.26
215581	86:14:0102020:51	57 378.86
215582	86:14:0102020:512	236 286.12
215583	86:14:0102020:513	264 927.04
215584	86:14:0102020:514	78 209.00
215585	86:14:0102020:515	196 866.00
215586	86:14:0102020:517	59 328.00
215587	86:14:0102020:518	94 647.30

215588	86:14:0102020:52	61 945.27
215589	86:14:0102020:521	59 406.00
215590	86:14:0102020:522	59 394.00
215591	86:14:0102020:523	59 424.00
215592	86:14:0102020:524	59 346.00
215593	86:14:0102020:527	59 358.00
215594	86:14:0102020:528	227 791.62
215595	86:14:0102020:529	64 002.96
215596	86:14:0102020:53	81 192.95
215597	86:14:0102020:530	59 280.00
215598	86:14:0102020:531	64 857.10
215599	86:14:0102020:532	59 394.00
215600	86:14:0102020:533	58 550.37
215601	86:14:0102020:534	65 741.90
215602	86:14:0102020:535	59 490.00
215603	86:14:0102020:537	59 476.40
215604	86:14:0102020:538	84 113.12
215605	86:14:0102020:539	71 306.90
215606	86:14:0102020:54	58 610.64
215607	86:14:0102020:540	59 376.00
215608	86:14:0102020:541	59 430.00
215609	86:14:0102020:542	59 388.00
215610	86:14:0102020:543	58 890.00
215611	86:14:0102020:544	58 890.00
215612	86:14:0102020:545	58 890.00
215613	86:14:0102020:546	58 890.00
215614	86:14:0102020:547	58 890.00
215615	86:14:0102020:548	58 890.00
215616	86:14:0102020:549	58 890.00
215617	86:14:0102020:550	58 890.00
215618	86:14:0102020:551	58 890.00
215619	86:14:0102020:552	39 260.00
215620	86:14:0102020:553	58 890.00
215621	86:14:0102020:554	93 242.50
215622	86:14:0102020:555	25 519.00
215623	86:14:0102020:556	30 426.50
215624	86:14:0102020:557	98 150.00
215625	86:14:0102020:558	58 890.00
215626	86:14:0102020:56	80 114.00
215627	86:14:0102020:561	336 198.72
215628	86:14:0102020:562	59 598.00
215629	86:14:0102020:563	59 783.92
215630	86:14:0102020:565	2885 315.16
215631	86:14:0102020:566	23340 070.00

215632	86:14:0102020:568	68 054.00
215633	86:14:0102020:569	64 527.52
215634	86:14:0102020:57	59 365.32
215635	86:14:0102020:570	60 607.91
215636	86:14:0102020:571	60 746.40
215637	86:14:0102020:572	87 957.00
215638	86:14:0102020:574	43 432.00
215639	86:14:0102020:58	59 080.28
215640	86:14:0102020:6	62 506.86
215641	86:14:0102020:604	59 378.80
215642	86:14:0102020:608	652 355.34
215643	86:14:0102020:61	78 128.00
215644	86:14:0102020:62	76 690.88
215645	86:14:0102020:63	59 418.00
215646	86:14:0102020:64	61 437.50
215647	86:14:0102020:65	73 069.70
215648	86:14:0102020:66	61 770.56
215649	86:14:0102020:67	59 354.91
215650	86:14:0102020:679	54 155.29
215651	86:14:0102020:68	59 400.00
215652	86:14:0102020:680	54 160.82
215653	86:14:0102020:699	58 704.00
215654	86:14:0102020:7	72 833.30
215655	86:14:0102020:70	59 412.00
215656	86:14:0102020:700	58 704.00
215657	86:14:0102020:703	38 888.00
215658	86:14:0102020:71	59 472.00
215659	86:14:0102020:72	59 424.00
215660	86:14:0102020:73	59 484.00
215661	86:14:0102020:74	58 890.00
215662	86:14:0102020:75	59 448.00
215663	86:14:0102020:76	63 174.40
215664	86:14:0102020:77	73 001.00
215665	86:14:0102020:78	58 890.00
215666	86:14:0102020:8	72 673.92
215667	86:14:0102020:80	59 220.00
215668	86:14:0102020:81	59 280.00
215669	86:14:0102020:82	59 238.00
215670	86:14:0102020:83	59 298.00
215671	86:14:0102020:84	57 972.12
215672	86:14:0102020:85	60 008.02
215673	86:14:0102020:86	59 268.00
215674	86:14:0102020:87	59 328.00
215675	86:14:0102020:88	59 286.00

215676	86:14:0102020:89	59 340.00
215677	86:14:0102020:9	61 732.05
215678	86:14:0102020:90	59 298.00
215679	86:14:0102020:92	59 310.00
215680	86:14:0102020:93	59 370.00
215681	86:14:0102020:94	59 322.00
215682	86:14:0102020:95	62 004.71
215683	86:14:0102020:96	118 788.00
215684	86:14:0102020:97	59 340.00
215685	86:14:0102020:98	59 352.00
215686	86:14:0102020:99	64 561.04
215687	86:14:0102021:1	166 271.60
215688	86:14:0102021:10	46 912.14
215689	86:14:0102021:102	49 670.00
215690	86:14:0102021:106	45 821.16
215691	86:14:0102021:107	49 670.00
215692	86:14:0102021:108	29 802.00
215693	86:14:0102021:11	31 523.34
215694	86:14:0102021:112	56 983.68
215695	86:14:0102021:115	41 722.80
215696	86:14:0102021:116	309 344.75
215697	86:14:0102021:12	51 766.00
215698	86:14:0102021:120	627 880.89
215699	86:14:0102021:122	420 903.58
215700	86:14:0102021:123	49 620.00
215701	86:14:0102021:124	39 390.06
215702	86:14:0102021:129	41 799.10
215703	86:14:0102021:13	47 566.88
215704	86:14:0102021:133	49 670.00
215705	86:14:0102021:134	42 742.27
215706	86:14:0102021:135	164 285.00
215707	86:14:0102021:137	41 722.80
215708	86:14:0102021:139	49 545.71
215709	86:14:0102021:14	167 066.64
215710	86:14:0102021:140	49 670.00
215711	86:14:0102021:141	49 670.00
215712	86:14:0102021:142	49 550.00
215713	86:14:0102021:143	38 248.74
215714	86:14:0102021:144	49 670.00
215715	86:14:0102021:145	49 670.00
215716	86:14:0102021:146	49 520.00
215717	86:14:0102021:147	91 768.44
215718	86:14:0102021:148	48 471.11
215719	86:14:0102021:149	53 167.83

215720	86:14:0102021:15	161 971.87
215721	86:14:0102021:155	389 811.24
215722	86:14:0102021:156	76 491.80
215723	86:14:0102021:157	31 325.08
215724	86:14:0102021:158	41 722.80
215725	86:14:0102021:159	1053 004.00
215726	86:14:0102021:16	47 906.32
215727	86:14:0102021:160	2980 200.00
215728	86:14:0102021:161	70 446.20
215729	86:14:0102021:17	170 414.85
215730	86:14:0102021:18	47 357.24
215731	86:14:0102021:19	159 987.05
215732	86:14:0102021:2	41 659.80
215733	86:14:0102021:20	44 802.24
215734	86:14:0102021:21	50 464.72
215735	86:14:0102021:22	30 324.60
215736	86:14:0102021:23	48 479.59
215737	86:14:0102021:24	50 416.08
215738	86:14:0102021:25	51 401.76
215739	86:14:0102021:26	48 974.62
215740	86:14:0102021:27	49 605.00
215741	86:14:0102021:28	63 785.91
215742	86:14:0102021:29	42 733.65
215743	86:14:0102021:3	46 770.48
215744	86:14:0102021:30	25 581.16
215745	86:14:0102021:31	49 710.00
215746	86:14:0102021:32	165 039.84
215747	86:14:0102021:33	125 421.58
215748	86:14:0102021:34	166 909.47
215749	86:14:0102021:35	49 183.36
215750	86:14:0102021:36	83 061.00
215751	86:14:0102021:37	49 332.22
215752	86:14:0102021:38	50 426.22
215753	86:14:0102021:39	49 764.33
215754	86:14:0102021:4	41 680.80
215755	86:14:0102021:40	53 340.21
215756	86:14:0102021:41	53 146.90
215757	86:14:0102021:42	51 923.44
215758	86:14:0102021:43	49 942.87
215759	86:14:0102021:44	3224 734.11
215760	86:14:0102021:45	64 302.84
215761	86:14:0102021:46	6 229.86
215762	86:14:0102021:5	59 604.00
215763	86:14:0102021:51	3 533.22

215764	86:14:0102021:6	48 346.16
215765	86:14:0102021:60	7 119.84
215766	86:14:0102021:61	137 294.48
215767	86:14:0102021:7	168 218.40
215768	86:14:0102021:72	400.49
215769	86:14:0102021:76	41 722.80
215770	86:14:0102021:77	48 407.39
215771	86:14:0102021:78	49 670.00
215772	86:14:0102021:79	41 722.80
215773	86:14:0102021:8	45 461.08
215774	86:14:0102021:80	49 863.14
215775	86:14:0102021:81	3 559.92
215776	86:14:0102021:82	73 868.34
215777	86:14:0102021:83	47 790.30
215778	86:14:0102021:84	49 670.00
215779	86:14:0102021:87	49 670.00
215780	86:14:0102021:89	41 722.80
215781	86:14:0102021:9	47 758.49
215782	86:14:0102021:90	81 237.40
215783	86:14:0102021:98	59 604.00
215784	86:14:0102022:1	251 190.90
215785	86:14:0102022:100	65 550.00
215786	86:14:0102022:101	65 506.25
215787	86:14:0102022:102	65 462.50
215788	86:14:0102022:103	65 418.75
215789	86:14:0102022:104	65 375.00
215790	86:14:0102022:105	65 331.25
215791	86:14:0102022:106	58 706.52
215792	86:14:0102022:107	65 662.50
215793	86:14:0102022:108	65 958.84
215794	86:14:0102022:109	131 854.88
215795	86:14:0102022:110	132 186.60
215796	86:14:0102022:111	132 517.76
215797	86:14:0102022:112	132 848.36
215798	86:14:0102022:113	133 178.40
215799	86:14:0102022:114	133 507.88
215800	86:14:0102022:115	122 439.76
215801	86:14:0102022:116	78 882.40
215802	86:14:0102022:117	1543 268.28
215803	86:14:0102022:118	476 808.27
215804	86:14:0102022:119	225 088.92
215805	86:14:0102022:120	239 847.12
215806	86:14:0102022:121	583 231.59
215807	86:14:0102022:122	175 745.36

215808	86:14:0102022:123	249 042.50
215809	86:14:0102022:124	102 579.62
215810	86:14:0102022:125	256 411.85
215811	86:14:0102022:126	4265 873.09
215812	86:14:0102022:127	2358 328.28
215813	86:14:0102022:2	354 294.00
215814	86:14:0102022:207	2154 846.96
215815	86:14:0102022:217	201 135.48
215816	86:14:0102022:218	1089 335.52
215817	86:14:0102022:219	91 979.76
215818	86:14:0102022:220	42 100.00
215819	86:14:0102022:221	92 005.98
215820	86:14:0102022:222	157 995.00
215821	86:14:0102022:223	86 240.70
215822	86:14:0102022:224	44 019.58
215823	86:14:0102022:225	92 128.75
215824	86:14:0102022:226	32 039.28
215825	86:14:0102022:3	73 625.04
215826	86:14:0102022:32	190 182.41
215827	86:14:0102022:33	258 555.30
215828	86:14:0102022:35	2425 200.00
215829	86:14:0102022:36	10215 245.97
215830	86:14:0102022:37	2551 078.14
215831	86:14:0102022:38	213 026.10
215832	86:14:0102022:39	292 485.00
215833	86:14:0102022:4	57 797.56
215834	86:14:0102022:40	292 485.00
215835	86:14:0102022:41	187 190.40
215836	86:14:0102022:44	2359 359.85
215837	86:14:0102022:45	5287 371.18
215838	86:14:0102022:48	2421 722.52
215839	86:14:0102022:5	246 448.84
215840	86:14:0102022:51	328 731.00
215841	86:14:0102022:52	105 325.22
215842	86:14:0102022:53	110 838.64
215843	86:14:0102022:55	107 083.42
215844	86:14:0102022:58	52 385.00
215845	86:14:0102022:6	197 686.08
215846	86:14:0102022:61	129 699.27
215847	86:14:0102022:62	119 731.68
215848	86:14:0102022:63	104 104.55
215849	86:14:0102022:64	88 498.14
215850	86:14:0102022:65	73 010.40
215851	86:14:0102022:66	101 522.13

215852	86:14:0102022:67	85 314.20
215853	86:14:0102022:68	82 754.42
215854	86:14:0102022:69	65 725.00
215855	86:14:0102022:70	65 681.25
215856	86:14:0102022:71	65 637.50
215857	86:14:0102022:72	65 593.75
215858	86:14:0102022:73	65 550.00
215859	86:14:0102022:74	65 500.00
215860	86:14:0102022:75	65 456.25
215861	86:14:0102022:76	65 412.50
215862	86:14:0102022:77	79 794.54
215863	86:14:0102022:78	65 718.75
215864	86:14:0102022:79	65 668.75
215865	86:14:0102022:80	65 625.00
215866	86:14:0102022:81	65 581.25
215867	86:14:0102022:82	65 537.50
215868	86:14:0102022:83	65 493.75
215869	86:14:0102022:84	65 450.00
215870	86:14:0102022:85	65 406.25
215871	86:14:0102022:86	92 117.36
215872	86:14:0102022:87	65 700.00
215873	86:14:0102022:88	65 650.00
215874	86:14:0102022:89	65 606.25
215875	86:14:0102022:90	65 562.50
215876	86:14:0102022:91	65 518.75
215877	86:14:0102022:92	65 475.00
215878	86:14:0102022:93	65 431.25
215879	86:14:0102022:94	65 387.50
215880	86:14:0102022:95	65 343.75
215881	86:14:0102022:96	46 393.56
215882	86:14:0102022:97	65 681.25
215883	86:14:0102022:98	65 637.50
215884	86:14:0102022:99	65 593.75
215885	86:14:0103001:1	4983 888.00
215886	86:14:0103001:10	7257 199.02
215887	86:14:0103001:1000	130 034.98
215888	86:14:0103001:1001	389 170.45
215889	86:14:0103001:1003	1523 788.16
215890	86:14:0103001:1004	1615 028.91
215891	86:14:0103001:1005	1057 127.14
215892	86:14:0103001:1063	170 422.52
215893	86:14:0103001:1064	103 270.44
215894	86:14:0103001:1065	133 497.00
215895	86:14:0103001:1067	76876 650.58

215896	86:14:0103001:1068	53 484.00
215897	86:14:0103001:1069	53 484.00
215898	86:14:0103001:1070	53 484.00
215899	86:14:0103001:1071	53 484.00
215900	86:14:0103001:1072	53 484.00
215901	86:14:0103001:1073	53 484.00
215902	86:14:0103001:1074	53 484.00
215903	86:14:0103001:1075	53 484.00
215904	86:14:0103001:1076	53 484.00
215905	86:14:0103001:1077	53 484.00
215906	86:14:0103001:1078	53 484.00
215907	86:14:0103001:1079	53 484.00
215908	86:14:0103001:1080	53 484.00
215909	86:14:0103001:1081	53 484.00
215910	86:14:0103001:1082	53 484.00
215911	86:14:0103001:1083	26 742.00
215912	86:14:0103001:1084	26 742.00
215913	86:14:0103001:1085	106 968.00
215914	86:14:0103001:1086	53 484.00
215915	86:14:0103001:1087	53 484.00
215916	86:14:0103001:1088	53 484.00
215917	86:14:0103001:1089	53 484.00
215918	86:14:0103001:1090	53 484.00
215919	86:14:0103001:1091	53 484.00
215920	86:14:0103001:1092	53 484.00
215921	86:14:0103001:1093	53 484.00
215922	86:14:0103001:1094	53 484.00
215923	86:14:0103001:1095	53 484.00
215924	86:14:0103001:1096	53 484.00
215925	86:14:0103001:1097	53 484.00
215926	86:14:0103001:1098	53 484.00
215927	86:14:0103001:1099	53 484.00
215928	86:14:0103001:11	41 532.37
215929	86:14:0103001:1100	53 484.00
215930	86:14:0103001:1101	35 656.00
215931	86:14:0103001:1102	80 226.00
215932	86:14:0103001:1103	53 484.00
215933	86:14:0103001:1104	53 484.00
215934	86:14:0103001:1105	62 398.00
215935	86:14:0103001:1106	53 484.00
215936	86:14:0103001:1107	106 968.00
215937	86:14:0103001:1108	53 484.00
215938	86:14:0103001:1109	53 484.00
215939	86:14:0103001:1110	53 484.00

215940	86:14:0103001:1111	53 484.00
215941	86:14:0103001:1112	53 484.00
215942	86:14:0103001:1113	53 484.00
215943	86:14:0103001:1114	53 484.00
215944	86:14:0103001:1115	53 484.00
215945	86:14:0103001:1116	80 226.00
215946	86:14:0103001:1117	80 226.00
215947	86:14:0103001:1118	53 484.00
215948	86:14:0103001:1119	53 484.00
215949	86:14:0103001:1120	53 484.00
215950	86:14:0103001:1121	53 484.00
215951	86:14:0103001:1122	53 484.00
215952	86:14:0103001:1123	53 484.00
215953	86:14:0103001:1124	53 484.00
215954	86:14:0103001:1125	106 968.00
215955	86:14:0103001:1126	53 484.00
215956	86:14:0103001:1127	53 484.00
215957	86:14:0103001:1128	53 484.00
215958	86:14:0103001:1129	53 484.00
215959	86:14:0103001:1130	53 484.00
215960	86:14:0103001:1131	53 484.00
215961	86:14:0103001:1132	53 484.00
215962	86:14:0103001:1133	54 099.07
215963	86:14:0103001:1134	53 484.00
215964	86:14:0103001:1135	53 484.00
215965	86:14:0103001:1136	53 484.00
215966	86:14:0103001:1137	53 484.00
215967	86:14:0103001:1138	53 484.00
215968	86:14:0103001:1139	53 484.00
215969	86:14:0103001:1140	106 968.00
215970	86:14:0103001:1141	53 484.00
215971	86:14:0103001:1142	53 484.00
215972	86:14:0103001:1143	53 484.00
215973	86:14:0103001:1144	53 484.00
215974	86:14:0103001:1145	53 484.00
215975	86:14:0103001:1146	53 484.00
215976	86:14:0103001:1147	53 484.00
215977	86:14:0103001:1148	53 484.00
215978	86:14:0103001:1149	53 484.00
215979	86:14:0103001:1150	53 484.00
215980	86:14:0103001:1151	53 484.00
215981	86:14:0103001:1152	53 484.00
215982	86:14:0103001:1153	53 484.00
215983	86:14:0103001:1154	53 484.00

215984	86:14:0103001:1155	53 484.00
215985	86:14:0103001:1156	53 484.00
215986	86:14:0103001:1157	53 484.00
215987	86:14:0103001:1158	53 484.00
215988	86:14:0103001:1159	53 484.00
215989	86:14:0103001:116	4725 017.34
215990	86:14:0103001:1160	53 484.00
215991	86:14:0103001:1161	53 484.00
215992	86:14:0103001:1162	53 484.00
215993	86:14:0103001:1163	53 484.00
215994	86:14:0103001:1164	53 484.00
215995	86:14:0103001:1165	53 484.00
215996	86:14:0103001:1166	106 968.00
215997	86:14:0103001:1167	53 484.00
215998	86:14:0103001:1168	53 484.00
215999	86:14:0103001:1169	53 484.00
216000	86:14:0103001:117	32925 077.09
216001	86:14:0103001:1170	53 484.00
216002	86:14:0103001:1171	53 484.00
216003	86:14:0103001:1172	53 484.00
216004	86:14:0103001:1173	53 484.00
216005	86:14:0103001:1174	53 484.00
216006	86:14:0103001:1175	106 968.00
216007	86:14:0103001:1176	53 484.00
216008	86:14:0103001:1177	71 312.00
216009	86:14:0103001:1178	53 484.00
216010	86:14:0103001:1179	53 484.00
216011	86:14:0103001:118	209 563.65
216012	86:14:0103001:1180	53 484.00
216013	86:14:0103001:1181	53 484.00
216014	86:14:0103001:1182	53 484.00
216015	86:14:0103001:1183	53 484.00
216016	86:14:0103001:1184	53 484.00
216017	86:14:0103001:1185	53 484.00
216018	86:14:0103001:1186	53 484.00
216019	86:14:0103001:1187	53 484.00
216020	86:14:0103001:1188	53 484.00
216021	86:14:0103001:1189	53 484.00
216022	86:14:0103001:1190	53 484.00
216023	86:14:0103001:1191	53 484.00
216024	86:14:0103001:1192	53 484.00
216025	86:14:0103001:1193	53 484.00
216026	86:14:0103001:1194	53 484.00
216027	86:14:0103001:1195	53 484.00

216028	86:14:0103001:1196	53 484.00
216029	86:14:0103001:1197	53 484.00
216030	86:14:0103001:1198	53 484.00
216031	86:14:0103001:1199	53 484.00
216032	86:14:0103001:12	15307 555.01
216033	86:14:0103001:1200	53 484.00
216034	86:14:0103001:1201	53 484.00
216035	86:14:0103001:1202	53 484.00
216036	86:14:0103001:1203	53 484.00
216037	86:14:0103001:1204	53 484.00
216038	86:14:0103001:1205	53 484.00
216039	86:14:0103001:1206	53 484.00
216040	86:14:0103001:1207	13247 352.30
216041	86:14:0103001:1208	65467 818.78
216042	86:14:0103001:1229	157 776.78
216043	86:14:0103001:13	58 278.00
216044	86:14:0103001:14	21 955.90
216045	86:14:0103001:15	1202 136.14
216046	86:14:0103001:1529	4699 984.38
216047	86:14:0103001:1530	13025 747.28
216048	86:14:0103001:1531	1266 441.54
216049	86:14:0103001:1532	4298 603.40
216050	86:14:0103001:1533	5446 677.60
216051	86:14:0103001:1534	4801 442.10
216052	86:14:0103001:1535	3443 332.62
216053	86:14:0103001:1536	4318 182.96
216054	86:14:0103001:1607	28 805.28
216055	86:14:0103001:1608	1777 290.06
216056	86:14:0103001:1609	13945 096.62
216057	86:14:0103001:1610	2206 260.42
216058	86:14:0103001:1700	943 080.00
216059	86:14:0103001:1706	89680 416.00
216060	86:14:0103001:1707	353 314.50
216061	86:14:0103001:1708	1413 669.36
216062	86:14:0103001:1709	458 339.70
216063	86:14:0103001:1710	70555 834.44
216064	86:14:0103001:1731	4405 401.00
216065	86:14:0103001:1732	83 021.58
216066	86:14:0103001:1733	356 881.98
216067	86:14:0103001:1734	7214 177.88
216068	86:14:0103001:1735	2843 932.20
216069	86:14:0103001:1740	152 186.58
216070	86:14:0103001:1741	326 622.66
216071	86:14:0103001:1886	2110 865.13

216072	86:14:0103001:1887	32 039.28
216073	86:14:0103001:1888	9 129.17
216074	86:14:0103001:1902	7730 941.04
216075	86:14:0103001:1904	487 281.60
216076	86:14:0103001:1905	1345 649.76
216077	86:14:0103001:1906	14 239.68
216078	86:14:0103001:1907	360 321.50
216079	86:14:0103001:1908	132 176.80
216080	86:14:0103001:1909	293 562.23
216081	86:14:0103001:1911	22 472.25
216082	86:14:0103001:1912	3729 906.18
216083	86:14:0103001:1913	12772 992.96
216084	86:14:0103001:1914	30 099.12
216085	86:14:0103001:1915	402 785.52
216086	86:14:0103001:1918	889.98
216087	86:14:0103001:1919	267 883.98
216088	86:14:0103001:1921	11206 497.40
216089	86:14:0103001:20	7178 355.90
216090	86:14:0103001:205	40 939.08
216091	86:14:0103001:206	1084 885.62
216092	86:14:0103001:207	1044 836.52
216093	86:14:0103001:208	115 142.72
216094	86:14:0103001:21	144 427.92
216095	86:14:0103001:211	151 296.60
216096	86:14:0103001:212	68 528.46
216097	86:14:0103001:213	114 807.42
216098	86:14:0103001:215	805 431.90
216099	86:14:0103001:216	226 054.92
216100	86:14:0103001:217	82 768.14
216101	86:14:0103001:218	385 361.34
216102	86:14:0103001:219	369 341.70
216103	86:14:0103001:22	46240 690.86
216104	86:14:0103001:221	3029 491.92
216105	86:14:0103001:223	428 970.36
216106	86:14:0103001:224	360 441.90
216107	86:14:0103001:225	440 540.10
216108	86:14:0103001:227	124 597.20
216109	86:14:0103001:228	769 832.70
216110	86:14:0103001:229	505 508.64
216111	86:14:0103001:230	1359 889.44
216112	86:14:0103001:231	284 793.60
216113	86:14:0103001:233	783 182.40
216114	86:14:0103001:234	748 473.18
216115	86:14:0103001:236	210 035.28

216116	86:14:0103001:238	431 640.30
216117	86:14:0103001:239	541 997.82
216118	86:14:0103001:240	406 720.86
216119	86:14:0103001:243	250 084.38
216120	86:14:0103001:244	217 155.12
216121	86:14:0103001:246	1865 398.08
216122	86:14:0103001:248	126 377.16
216123	86:14:0103001:250	2165 321.34
216124	86:14:0103001:251	300 813.24
216125	86:14:0103001:259	1230 842.34
216126	86:14:0103001:260	105 017.64
216127	86:14:0103001:261	228 724.86
216128	86:14:0103001:263	1123 154.76
216129	86:14:0103001:264	312 765.67
216130	86:14:0103001:265	954 948.54
216131	86:14:0103001:266	80 098.20
216132	86:14:0103001:267	595 396.62
216133	86:14:0103001:271	1041 276.60
216134	86:14:0103001:272	331 962.54
216135	86:14:0103001:273	220 715.04
216136	86:14:0103001:274	1484 486.64
216137	86:14:0103001:275	731 563.56
216138	86:14:0103001:276	27 589.38
216139	86:14:0103001:277	665 705.04
216140	86:14:0103001:278	489 489.00
216141	86:14:0103001:280	185 115.84
216142	86:14:0103001:281	202 025.46
216143	86:14:0103001:283	33 819.24
216144	86:14:0103001:284	891 759.96
216145	86:14:0103001:285	3997 790.16
216146	86:14:0103001:289	357 771.96
216147	86:14:0103001:290	1156 974.00
216148	86:14:0103001:293	2687 739.60
216149	86:14:0103001:294	2834 586.30
216150	86:14:0103001:295	191 345.70
216151	86:14:0103001:296	2690 409.54
216152	86:14:0103001:297	205 585.38
216153	86:14:0103001:298	125 487.18
216154	86:14:0103001:299	10669 970.22
216155	86:14:0103001:3	7257 920.00
216156	86:14:0103001:300	4074 328.44
216157	86:14:0103001:301	5437 777.80
216158	86:14:0103001:302	2935 154.04
216159	86:14:0103001:306	7963 541.04

216160	86:14:0103001:308	3513 641.04
216161	86:14:0103001:309	194 015.64
216162	86:14:0103001:312	7176 798.72
216163	86:14:0103001:313	40 049.10
216164	86:14:0103001:315	412 060.74
216165	86:14:0103001:316	932 699.04
216166	86:14:0103001:317	1302 040.74
216167	86:14:0103001:320	1282 461.18
216168	86:14:0103001:321	226 944.90
216169	86:14:0103001:322	167 316.24
216170	86:14:0103001:323	345 312.24
216171	86:14:0103001:324	2187 570.84
216172	86:14:0103001:325	753 813.06
216173	86:14:0103001:326	4820 131.68
216174	86:14:0103001:327	2185 790.88
216175	86:14:0103001:328	2012 244.78
216176	86:14:0103001:330	269 663.94
216177	86:14:0103001:331	2141 291.88
216178	86:14:0103001:332	2323 737.78
216179	86:14:0103001:333	4465 919.64
216180	86:14:0103001:334	2369 126.76
216181	86:14:0103001:335	1672 272.42
216182	86:14:0103001:336	1425 747.96
216183	86:14:0103001:337	2348 657.22
216184	86:14:0103001:338	1460 457.18
216185	86:14:0103001:339	3565 259.88
216186	86:14:0103001:340	2719 778.88
216187	86:14:0103001:341	2527 543.20
216188	86:14:0103001:342	2393 156.22
216189	86:14:0103001:343	5041 736.70
216190	86:14:0103001:344	1750 590.66
216191	86:14:0103001:345	3567 929.82
216192	86:14:0103001:346	2890 655.04
216193	86:14:0103001:347	2443 885.08
216194	86:14:0103001:348	1572 594.66
216195	86:14:0103001:349	3215 497.74
216196	86:14:0103001:350	1358 109.48
216197	86:14:0103001:351	1761 270.42
216198	86:14:0103001:352	2103 912.72
216199	86:14:0103001:353	5013 257.34
216200	86:14:0103001:354	728 003.64
216201	86:14:0103001:355	1949 056.20
216202	86:14:0103001:356	1974 865.62
216203	86:14:0103001:357	997 667.58

216204	86:14:0103001:358	7444 682.70
216205	86:14:0103001:359	2143 961.82
216206	86:14:0103001:360	1469 356.98
216207	86:14:0103001:361	1763 050.38
216208	86:14:0103001:362	1855 608.30
216209	86:14:0103001:364	826 791.42
216210	86:14:0103001:365	2890 655.04
216211	86:14:0103001:366	1604 633.94
216212	86:14:0103001:367	1136 504.46
216213	86:14:0103001:368	5545 465.38
216214	86:14:0103001:369	587 386.80
216215	86:14:0103001:370	3843 823.62
216216	86:14:0103001:371	8209 151.30
216217	86:14:0103001:372	2277 458.82
216218	86:14:0103001:373	2394 936.18
216219	86:14:0103001:374	2096 792.88
216220	86:14:0103001:375	2232 069.84
216221	86:14:0103001:376	1554 795.06
216222	86:14:0103001:377	1608 193.86
216223	86:14:0103001:378	2409 175.86
216224	86:14:0103001:379	1397 980.58
216225	86:14:0103001:380	3433 542.84
216226	86:14:0103001:381	1995 335.16
216227	86:14:0103001:382	1966 855.80
216228	86:14:0103001:383	1630 443.36
216229	86:14:0103001:384	1315 390.44
216230	86:14:0103001:385	1409 728.32
216231	86:14:0103001:386	1940 156.40
216232	86:14:0103001:387	42 719.04
216233	86:14:0103001:388	2599 631.58
216234	86:14:0103001:392	49 838.88
216235	86:14:0103001:393	72 088.38
216236	86:14:0103001:394	38 269.14
216237	86:14:0103001:395	98 787.78
216238	86:14:0103001:396	48 948.90
216239	86:14:0103001:397	97 897.80
216240	86:14:0103001:400	1842 258.60
216241	86:14:0103001:401	2194 690.68
216242	86:14:0103001:402	462 789.60
216243	86:14:0103001:403	27 589.38
216244	86:14:0103001:404	80 098.20
216245	86:14:0103001:405	56 958.72
216246	86:14:0103001:406	13 349.70
216247	86:14:0103001:408	2022 924.54

216248	86:14:0103001:409	4110 817.62
216249	86:14:0103001:415	14365 167.18
216250	86:14:0103001:418	13614 024.06
216251	86:14:0103001:419	9175 693.80
216252	86:14:0103001:420	12048 549.24
216253	86:14:0103001:421	1486 266.60
216254	86:14:0103001:422	1424 857.98
216255	86:14:0103001:423	1508 516.10
216256	86:14:0103001:425	450 329.88
216257	86:14:0103001:426	314 162.94
216258	86:14:0103001:427	2353 997.10
216259	86:14:0103001:428	98 787.78
216260	86:14:0103001:429	294 583.38
216261	86:14:0103001:430	2851 495.92
216262	86:14:0103001:431	1431 977.82
216263	86:14:0103001:432	889 090.02
216264	86:14:0103001:433	4491 729.06
216265	86:14:0103001:434	312 382.98
216266	86:14:0103001:436	92 557.92
216267	86:14:0103001:437	157 526.46
216268	86:14:0103001:438	302 593.20
216269	86:14:0103001:440	3598 189.14
216270	86:14:0103001:441	1313 610.48
216271	86:14:0103001:445	4335 092.58
216272	86:14:0103001:446	2 669.94
216273	86:14:0103001:447	123 707.22
216274	86:14:0103001:448	252 754.32
216275	86:14:0103001:450	4983 888.00
216276	86:14:0103001:453	318 612.84
216277	86:14:0103001:454	3584 839.44
216278	86:14:0103001:456	3350 774.70
216279	86:14:0103001:457	1704 311.70
216280	86:14:0103001:458	1239 742.14
216281	86:14:0103001:459	2537 332.98
216282	86:14:0103001:461	13177 933.86
216283	86:14:0103001:462	778 732.50
216284	86:14:0103001:464	5010 587.40
216285	86:14:0103001:465	4529 998.20
216286	86:14:0103001:466	2195 580.66
216287	86:14:0103001:467	3476 261.88
216288	86:14:0103001:468	123 707.22
216289	86:14:0103001:469	5533 895.64
216290	86:14:0103001:470	308 823.06
216291	86:14:0103001:471	586 496.82

216292	86:14:0103001:472	141 506.82
216293	86:14:0103001:476	61 408.62
216294	86:14:0103001:477	129 937.08
216295	86:14:0103001:481	807 211.86
216296	86:14:0103001:482	575 817.06
216297	86:14:0103001:483	556 237.50
216298	86:14:0103001:484	25 809.42
216299	86:14:0103001:485	43 609.02
216300	86:14:0103001:488	44 499.00
216301	86:14:0103001:489	5 339.88
216302	86:14:0103001:490	110 357.52
216303	86:14:0103001:495	404 940.90
216304	86:14:0103001:496	2101 153.78
216305	86:14:0103001:497	746 693.22
216306	86:14:0103001:498	569 587.20
216307	86:14:0103001:499	2924 474.28
216308	86:14:0103001:5	2224 950.00
216309	86:14:0103001:500	2289 704.94
216310	86:14:0103001:501	13 349.70
216311	86:14:0103001:502	4222 065.12
216312	86:14:0103001:503	71 198.40
216313	86:14:0103001:504	110 357.52
216314	86:14:0103001:505	424 520.46
216315	86:14:0103001:514	186 895.80
216316	86:14:0103001:515	146 846.70
216317	86:14:0103001:516	53 398.80
216318	86:14:0103001:517	6656 160.42
216319	86:14:0103001:518	139 726.86
216320	86:14:0103001:519	64 968.54
216321	86:14:0103001:520	889 090.02
216322	86:14:0103001:527	7 119.84
216323	86:14:0103001:528	113 917.44
216324	86:14:0103001:529	1294 920.90
216325	86:14:0103001:530	1393 708.68
216326	86:14:0103001:531	6 229.86
216327	86:14:0103001:532	2 669.94
216328	86:14:0103001:533	2 669.94
216329	86:14:0103001:538	7664 507.76
216330	86:14:0103001:540	3051 741.42
216331	86:14:0103001:541	1421 298.06
216332	86:14:0103001:542	1697 191.86
216333	86:14:0103001:543	16 019.64
216334	86:14:0103001:544	9735 682.72
216335	86:14:0103001:546	690 624.48

216336	86:14:0103001:548	24 029.46
216337	86:14:0103001:549	4222 065.12
216338	86:14:0103001:550	363 111.84
216339	86:14:0103001:551	168 206.22
216340	86:14:0103001:552	796 532.10
216341	86:14:0103001:553	744 913.26
216342	86:14:0103001:555	620 316.06
216343	86:14:0103001:556	386 251.32
216344	86:14:0103001:557	178 885.98
216345	86:14:0103001:558	163 756.32
216346	86:14:0103001:559	77 428.26
216347	86:14:0103001:560	162 866.34
216348	86:14:0103001:562	599 846.52
216349	86:14:0103001:563	30 259.32
216350	86:14:0103001:564	429 860.34
216351	86:14:0103001:565	194 015.64
216352	86:14:0103001:569	1695 411.90
216353	86:14:0103001:572	1332 300.06
216354	86:14:0103001:574	42 719.04
216355	86:14:0103001:575	63 188.58
216356	86:14:0103001:576	907 779.60
216357	86:14:0103001:577	8429 890.56
216358	86:14:0103001:578	2970 753.24
216359	86:14:0103001:580	58 738.68
216360	86:14:0103001:581	343 532.28
216361	86:14:0103001:582	843 701.04
216362	86:14:0103001:583	630 995.82
216363	86:14:0103001:584	987 877.80
216364	86:14:0103001:585	268 773.96
216365	86:14:0103001:588	543 777.78
216366	86:14:0103001:591	145 066.74
216367	86:14:0103001:593	528 648.12
216368	86:14:0103001:594	80 098.20
216369	86:14:0103001:595	267 883.98
216370	86:14:0103001:6	94591 524.30
216371	86:14:0103001:601	139 726.86
216372	86:14:0103001:604	4465 029.66
216373	86:14:0103001:605	16536 626.08
216374	86:14:0103001:606	61 408.62
216375	86:14:0103001:607	85 438.08
216376	86:14:0103001:609	1200 583.02
216377	86:14:0103001:618	1029 706.86
216378	86:14:0103001:623	1105 355.16
216379	86:14:0103001:624	461 009.64

216380	86:14:0103001:627	2806 106.94
216381	86:14:0103001:630	228 724.86
216382	86:14:0103001:631	157 526.46
216383	86:14:0103001:634	2023 814.52
216384	86:14:0103001:638	2267 669.04
216385	86:14:0103001:640	246 524.46
216386	86:14:0103001:641	1548 565.20
216387	86:14:0103001:644	21 359.52
216388	86:14:0103001:645	719 993.82
216389	86:14:0103001:647	9 789.78
216390	86:14:0103001:648	59 628.66
216391	86:14:0103001:649	234 064.74
216392	86:14:0103001:651	41 829.06
216393	86:14:0103001:652	1710 541.56
216394	86:14:0103001:654	1178 333.52
216395	86:14:0103001:655	42 719.04
216396	86:14:0103001:657	2535 553.02
216397	86:14:0103001:658	1535 215.50
216398	86:14:0103001:660	1108 915.08
216399	86:14:0103001:661	122 817.24
216400	86:14:0103001:663	240 294.60
216401	86:14:0103001:665	1596 624.12
216402	86:14:0103001:667	475 249.32
216403	86:14:0103001:669	115 697.40
216404	86:14:0103001:671	1835 138.76
216405	86:14:0103001:676	291 023.46
216406	86:14:0103001:680	1002 117.48
216407	86:14:0103001:681	2525 763.24
216408	86:14:0103001:682	1722 111.30
216409	86:14:0103001:683	2210 710.32
216410	86:14:0103001:685	422 740.50
216411	86:14:0103001:688	8990 577.96
216412	86:14:0103001:689	9 789.78
216413	86:14:0103001:690	57 848.70
216414	86:14:0103001:691	1080 435.72
216415	86:14:0103001:692	1127 604.66
216416	86:14:0103001:693	208 255.32
216417	86:14:0103001:694	97 007.82
216418	86:14:0103001:695	234 064.74
216419	86:14:0103001:696	752 923.08
216420	86:14:0103001:697	937 148.94
216421	86:14:0103001:698	1312 720.50
216422	86:14:0103001:699	1640 233.14
216423	86:14:0103001:7	6730 918.74

216424	86:14:0103001:702	609 636.30
216425	86:14:0103001:703	6933 834.18
216426	86:14:0103001:704	3522 540.84
216427	86:14:0103001:705	2704 649.22
216428	86:14:0103001:709	6434 555.40
216429	86:14:0103001:710	7472 272.08
216430	86:14:0103001:711	8615 006.40
216431	86:14:0103001:712	4577 167.14
216432	86:14:0103001:715	2786 527.38
216433	86:14:0103001:716	4249 654.50
216434	86:14:0103001:719	4542 457.92
216435	86:14:0103001:720	18387 876.78
216436	86:14:0103001:721	15516 801.30
216437	86:14:0103001:722	16332 022.98
216438	86:14:0103001:723	9960 656.16
216439	86:14:0103001:724	19319 685.84
216440	86:14:0103001:725	14933 864.40
216441	86:14:0103001:726	20585 237.40
216442	86:14:0103001:728	5601 534.12
216443	86:14:0103001:729	534 877.98
216444	86:14:0103001:731	27442 533.30
216445	86:14:0103001:733	18851 556.36
216446	86:14:0103001:734	14080 373.58
216447	86:14:0103001:735	15 129.66
216448	86:14:0103001:736	2669 050.02
216449	86:14:0103001:737	482 369.16
216450	86:14:0103001:741	2182 613.65
216451	86:14:0103001:742	9009 365.44
216452	86:14:0103001:746	645 235.50
216453	86:14:0103001:747	718 934.74
216454	86:14:0103001:748	2423 433.34
216455	86:14:0103001:749	2538 934.94
216456	86:14:0103001:750	3830 473.92
216457	86:14:0103001:752	4503 628.09
216458	86:14:0103001:753	7461 752.52
216459	86:14:0103001:754	2443 244.29
216460	86:14:0103001:756	193 597.35
216461	86:14:0103001:757	74 758.32
216462	86:14:0103001:758	1450 667.40
216463	86:14:0103001:759	336 412.44
216464	86:14:0103001:760	93 447.90
216465	86:14:0103001:761	72 978.36
216466	86:14:0103001:762	2437 655.22
216467	86:14:0103001:763	36 489.18

216468	86:14:0103001:766	132 607.02
216469	86:14:0103001:767	5361 239.52
216470	86:14:0103001:768	900 659.76
216471	86:14:0103001:769	159 306.42
216472	86:14:0103001:770	212 705.22
216473	86:14:0103001:772	339 972.36
216474	86:14:0103001:775	8867 048.74
216475	86:14:0103001:779	2957 955.33
216476	86:14:0103001:782	3301 122.72
216477	86:14:0103001:788	849 040.92
216478	86:14:0103001:791	58166 422.86
216479	86:14:0103001:793	1813 779.24
216480	86:14:0103001:794	2656 590.30
216481	86:14:0103001:795	133 710.00
216482	86:14:0103001:796	62 398.00
216483	86:14:0103001:797	89 140.00
216484	86:14:0103001:798	133 710.00
216485	86:14:0103001:799	133 710.00
216486	86:14:0103001:800	133 710.00
216487	86:14:0103001:801	133 710.00
216488	86:14:0103001:802	62 398.00
216489	86:14:0103001:803	133 710.00
216490	86:14:0103001:804	133 710.00
216491	86:14:0103001:805	106 968.00
216492	86:14:0103001:806	133 710.00
216493	86:14:0103001:807	133 710.00
216494	86:14:0103001:808	133 710.00
216495	86:14:0103001:809	133 710.00
216496	86:14:0103001:810	133 710.00
216497	86:14:0103001:811	89 140.00
216498	86:14:0103001:812	133 710.00
216499	86:14:0103001:813	133 710.00
216500	86:14:0103001:814	62 398.00
216501	86:14:0103001:815	133 710.00
216502	86:14:0103001:816	133 710.00
216503	86:14:0103001:817	133 710.00
216504	86:14:0103001:818	133 710.00
216505	86:14:0103001:819	133 710.00
216506	86:14:0103001:820	133 710.00
216507	86:14:0103001:821	133 710.00
216508	86:14:0103001:822	133 710.00
216509	86:14:0103001:823	89 140.00
216510	86:14:0103001:824	133 710.00
216511	86:14:0103001:825	53 484.00

216512	86:14:0103001:826	53 484.00
216513	86:14:0103001:827	133 710.00
216514	86:14:0103001:828	133 710.00
216515	86:14:0103001:829	133 710.00
216516	86:14:0103001:830	133 710.00
216517	86:14:0103001:831	133 710.00
216518	86:14:0103001:832	133 710.00
216519	86:14:0103001:833	133 710.00
216520	86:14:0103001:834	133 710.00
216521	86:14:0103001:835	133 710.00
216522	86:14:0103001:836	133 710.00
216523	86:14:0103001:837	133 710.00
216524	86:14:0103001:838	133 710.00
216525	86:14:0103001:839	133 710.00
216526	86:14:0103001:840	133 710.00
216527	86:14:0103001:841	133 710.00
216528	86:14:0103001:842	133 710.00
216529	86:14:0103001:843	133 710.00
216530	86:14:0103001:844	133 710.00
216531	86:14:0103001:845	133 710.00
216532	86:14:0103001:846	133 710.00
216533	86:14:0103001:847	133 710.00
216534	86:14:0103001:848	133 710.00
216535	86:14:0103001:849	133 710.00
216536	86:14:0103001:850	133 710.00
216537	86:14:0103001:851	133 710.00
216538	86:14:0103001:852	133 710.00
216539	86:14:0103001:853	133 710.00
216540	86:14:0103001:854	133 710.00
216541	86:14:0103001:855	133 710.00
216542	86:14:0103001:856	133 710.00
216543	86:14:0103001:857	133 710.00
216544	86:14:0103001:858	133 710.00
216545	86:14:0103001:859	133 710.00
216546	86:14:0103001:860	133 710.00
216547	86:14:0103001:861	133 710.00
216548	86:14:0103001:862	133 710.00
216549	86:14:0103001:863	133 710.00
216550	86:14:0103001:864	133 710.00
216551	86:14:0103001:865	133 710.00
216552	86:14:0103001:867	106 968.00
216553	86:14:0103001:868	13192 720.00
216554	86:14:0103001:869	53 484.00
216555	86:14:0103001:870	80 226.00

216556	86:14:0103001:871	80 226.00
216557	86:14:0103001:872	53 484.00
216558	86:14:0103001:873	53 484.00
216559	86:14:0103001:874	80 226.00
216560	86:14:0103001:875	53 484.00
216561	86:14:0103001:876	53 484.00
216562	86:14:0103001:877	80 226.00
216563	86:14:0103001:878	80 226.00
216564	86:14:0103001:879	53 484.00
216565	86:14:0103001:880	53 484.00
216566	86:14:0103001:881	80 226.00
216567	86:14:0103001:882	80 226.00
216568	86:14:0103001:883	53 484.00
216569	86:14:0103001:884	53 484.00
216570	86:14:0103001:885	53 484.00
216571	86:14:0103001:886	53 484.00
216572	86:14:0103001:887	53 484.00
216573	86:14:0103001:888	53 484.00
216574	86:14:0103001:889	53 484.00
216575	86:14:0103001:890	53 484.00
216576	86:14:0103001:891	53 484.00
216577	86:14:0103001:892	35 656.00
216578	86:14:0103001:893	53 484.00
216579	86:14:0103001:894	53 484.00
216580	86:14:0103001:895	53 484.00
216581	86:14:0103001:896	53 484.00
216582	86:14:0103001:897	53 484.00
216583	86:14:0103001:898	53 484.00
216584	86:14:0103001:899	53 484.00
216585	86:14:0103001:9	84512 347.44
216586	86:14:0103001:900	53 484.00
216587	86:14:0103001:901	53 484.00
216588	86:14:0103001:902	89 140.00
216589	86:14:0103001:903	89 140.00
216590	86:14:0103001:904	53 484.00
216591	86:14:0103001:905	89 140.00
216592	86:14:0103001:906	89 140.00
216593	86:14:0103001:907	89 140.00
216594	86:14:0103001:908	44 570.00
216595	86:14:0103001:909	44 570.00
216596	86:14:0103001:910	44 570.00
216597	86:14:0103001:911	89 140.00
216598	86:14:0103001:912	89 140.00
216599	86:14:0103001:913	53 484.00

216600	86:14:0103001:914	80 226.00
216601	86:14:0103001:915	89 140.00
216602	86:14:0103001:916	89 140.00
216603	86:14:0103001:917	89 140.00
216604	86:14:0103001:918	71 312.00
216605	86:14:0103001:919	89 140.00
216606	86:14:0103001:920	44 570.00
216607	86:14:0103001:921	89 140.00
216608	86:14:0103001:922	133 710.00
216609	86:14:0103001:923	89 140.00
216610	86:14:0103001:924	89 140.00
216611	86:14:0103001:925	89 140.00
216612	86:14:0103001:926	80 226.00
216613	86:14:0103001:927	80 226.00
216614	86:14:0103001:928	53 484.00
216615	86:14:0103001:929	71 312.00
216616	86:14:0103001:930	412 718.20
216617	86:14:0103001:932	10329 454.06
216618	86:14:0103001:934	94590 616.52
216619	86:14:0103001:935	71275 810.46
216620	86:14:0103001:936	75663 629.46
216621	86:14:0103001:937	11569 740.00
216622	86:14:0103001:939	83 000.00
216623	86:14:0103001:940	92208 127.41
216624	86:14:0103001:943	8683 908.00
216625	86:14:0103001:944	151600 155.35
216626	86:14:0103001:945	6730 918.74
216627	86:14:0103001:946	2815 006.74
216628	86:14:0103001:948	35349 115.62
216629	86:14:0103001:950	26211 962.99
216630	86:14:0103001:951	31594 290.00
216631	86:14:0103001:952	89 140.00
216632	86:14:0103001:953	89 140.00
216633	86:14:0103001:954	133 710.00
216634	86:14:0103001:955	89 140.00
216635	86:14:0103001:956	89 140.00
216636	86:14:0103001:957	89 140.00
216637	86:14:0103001:958	89 140.00
216638	86:14:0103001:959	89 140.00
216639	86:14:0103001:960	133 710.00
216640	86:14:0103001:961	133 710.00
216641	86:14:0103001:962	133 710.00
216642	86:14:0103001:963	89 140.00
216643	86:14:0103001:964	89 140.00

216644	86:14:0103001:965	133 710.00
216645	86:14:0103001:966	133 710.00
216646	86:14:0103001:967	133 710.00
216647	86:14:0103001:968	133 710.00
216648	86:14:0103001:969	133 710.00
216649	86:14:0103001:97	51568 143.90
216650	86:14:0103001:970	133 710.00
216651	86:14:0103001:971	133 710.00
216652	86:14:0103001:972	133 710.00
216653	86:14:0103001:973	133 710.00
216654	86:14:0103001:974	133 710.00
216655	86:14:0103001:975	133 710.00
216656	86:14:0103001:976	133 710.00
216657	86:14:0103001:977	133 710.00
216658	86:14:0103001:978	133 710.00
216659	86:14:0103001:979	133 710.00
216660	86:14:0103001:980	89 140.00
216661	86:14:0103001:981	133 710.00
216662	86:14:0103001:982	89 140.00
216663	86:14:0103001:983	89 140.00
216664	86:14:0103001:984	133 710.00
216665	86:14:0103001:985	133 710.00
216666	86:14:0103001:986	133 710.00
216667	86:14:0103001:987	133 710.00
216668	86:14:0103001:988	133 710.00
216669	86:14:0103001:989	133 710.00
216670	86:14:0103001:992	15383 740.50
216671	86:14:0103001:993	510 848.52
216672	86:14:0103001:994	708 560.40
216673	86:14:0103001:997	4442 780.16
216674	86:14:0103001:998	453 990.02
216675	86:14:0103001:999	1419 740.60
216676	86:14:0103002:1	58 532.90
216677	86:14:0103002:10	58 996.00
216678	86:14:0103002:101	58 996.00
216679	86:14:0103002:102	454 779.78
216680	86:14:0103002:103	1617 983.64
216681	86:14:0103002:11	58 996.00
216682	86:14:0103002:12	58 996.00
216683	86:14:0103002:13	58 996.00
216684	86:14:0103002:14	59 353.00
216685	86:14:0103002:15	58 996.00
216686	86:14:0103002:16	58 996.00
216687	86:14:0103002:17	58 996.00

216688	86:14:0103002:18	58 996.00
216689	86:14:0103002:19	58 996.00
216690	86:14:0103002:2	58 996.00
216691	86:14:0103002:20	58 996.00
216692	86:14:0103002:21	58 996.00
216693	86:14:0103002:22	58 996.00
216694	86:14:0103002:23	58 996.00
216695	86:14:0103002:24	33 712.00
216696	86:14:0103002:25	58 996.00
216697	86:14:0103002:26	58 996.00
216698	86:14:0103002:27	58 996.00
216699	86:14:0103002:28	58 996.00
216700	86:14:0103002:29	58 996.00
216701	86:14:0103002:3	58 996.00
216702	86:14:0103002:30	58 996.00
216703	86:14:0103002:31	58 996.00
216704	86:14:0103002:32	58 996.00
216705	86:14:0103002:33	58 996.00
216706	86:14:0103002:34	58 996.00
216707	86:14:0103002:35	54 295.92
216708	86:14:0103002:36	58 996.00
216709	86:14:0103002:37	58 996.00
216710	86:14:0103002:38	58 996.00
216711	86:14:0103002:39	58 996.00
216712	86:14:0103002:4	65 878.80
216713	86:14:0103002:40	58 996.00
216714	86:14:0103002:41	58 996.00
216715	86:14:0103002:42	58 996.00
216716	86:14:0103002:43	90 905.75
216717	86:14:0103002:44	58 996.00
216718	86:14:0103002:45	58 996.00
216719	86:14:0103002:46	58 996.00
216720	86:14:0103002:47	58 996.00
216721	86:14:0103002:48	58 996.00
216722	86:14:0103002:49	58 996.00
216723	86:14:0103002:5	58 996.00
216724	86:14:0103002:50	58 996.00
216725	86:14:0103002:51	58 996.00
216726	86:14:0103002:52	58 996.00
216727	86:14:0103002:53	58 996.00
216728	86:14:0103002:54	58 996.00
216729	86:14:0103002:55	58 996.00
216730	86:14:0103002:56	58 996.00
216731	86:14:0103002:57	58 996.00

216732	86:14:0103002:58	58 996.00
216733	86:14:0103002:59	58 996.00
216734	86:14:0103002:6	58 996.00
216735	86:14:0103002:60	58 996.00
216736	86:14:0103002:61	58 996.00
216737	86:14:0103002:62	58 996.00
216738	86:14:0103002:63	58 996.00
216739	86:14:0103002:64	33 712.00
216740	86:14:0103002:65	58 996.00
216741	86:14:0103002:66	58 996.00
216742	86:14:0103002:68	58 996.00
216743	86:14:0103002:7	58 996.00
216744	86:14:0103002:70	58 996.00
216745	86:14:0103002:71	58 996.00
216746	86:14:0103002:72	58 996.00
216747	86:14:0103002:73	58 996.00
216748	86:14:0103002:74	58 996.00
216749	86:14:0103002:75	58 996.00
216750	86:14:0103002:76	58 996.00
216751	86:14:0103002:77	58 996.00
216752	86:14:0103002:78	58 996.00
216753	86:14:0103002:79	58 996.00
216754	86:14:0103002:8	58 996.00
216755	86:14:0103002:80	58 996.00
216756	86:14:0103002:81	58 996.00
216757	86:14:0103002:82	58 996.00
216758	86:14:0103002:83	101 136.00
216759	86:14:0103002:84	55 603.36
216760	86:14:0103002:86	58 680.86
216761	86:14:0103002:87	57 290.04
216762	86:14:0103002:88	58 996.00
216763	86:14:0103002:89	58 996.00
216764	86:14:0103002:9	58 996.00
216765	86:14:0103002:90	58 996.00
216766	86:14:0103002:91	58 996.00
216767	86:14:0103002:92	59 071.28
216768	86:14:0103002:93	65 003.57
216769	86:14:0103002:94	58 996.00
216770	86:14:0103002:95	58 996.00
216771	86:14:0103002:97	59 695.56
216772	86:14:0103002:98	53 240.73
216773	86:14:0103002:99	559 703.48
216774	86:14:0103003:1	51 492.00
216775	86:14:0103003:10	68 752.00

216776	86:14:0103003:12	68 752.00
216777	86:14:0103003:13	68 752.86
216778	86:14:0103003:14	51 564.00
216779	86:14:0103003:15	51 564.00
216780	86:14:0103003:16	51 564.00
216781	86:14:0103003:17	51 444.00
216782	86:14:0103003:18	64 652.58
216783	86:14:0103003:19	51 564.00
216784	86:14:0103003:2	49 825.65
216785	86:14:0103003:20	51 564.00
216786	86:14:0103003:22	51 564.00
216787	86:14:0103003:23	51 564.00
216788	86:14:0103003:24	47 034.70
216789	86:14:0103003:25	51 564.00
216790	86:14:0103003:26	128 095.30
216791	86:14:0103003:27	51 564.00
216792	86:14:0103003:29	51 564.00
216793	86:14:0103003:3	69 244.63
216794	86:14:0103003:30	51 564.00
216795	86:14:0103003:31	51 564.00
216796	86:14:0103003:32	51 564.00
216797	86:14:0103003:33	51 564.00
216798	86:14:0103003:34	51 564.00
216799	86:14:0103003:35	51 564.00
216800	86:14:0103003:36	51 564.00
216801	86:14:0103003:37	51 564.00
216802	86:14:0103003:38	51 564.00
216803	86:14:0103003:39	51 564.00
216804	86:14:0103003:4	68 818.18
216805	86:14:0103003:40	51 564.00
216806	86:14:0103003:41	51 564.00
216807	86:14:0103003:42	34 376.00
216808	86:14:0103003:43	91 263.08
216809	86:14:0103003:44	51 564.00
216810	86:14:0103003:45	51 564.00
216811	86:14:0103003:46	51 564.00
216812	86:14:0103003:47	87 020.64
216813	86:14:0103003:48	87 167.51
216814	86:14:0103003:49	68 752.00
216815	86:14:0103003:5	68 752.00
216816	86:14:0103003:50	85 990.00
216817	86:14:0103003:51	68 752.00
216818	86:14:0103003:52	68 752.00
216819	86:14:0103003:53	77 346.00

216820	86:14:0103003:54	77 346.00
216821	86:14:0103003:55	60 158.00
216822	86:14:0103003:56	55 861.00
216823	86:14:0103003:57	55 861.00
216824	86:14:0103003:58	55 861.00
216825	86:14:0103003:59	51 564.00
216826	86:14:0103003:6	68 752.00
216827	86:14:0103003:60	51 564.00
216828	86:14:0103003:61	42 970.00
216829	86:14:0103003:62	85 940.00
216830	86:14:0103003:63	77 346.00
216831	86:14:0103003:64	68 752.00
216832	86:14:0103003:65	68 752.00
216833	86:14:0103003:66	51 564.00
216834	86:14:0103003:67	68 752.00
216835	86:14:0103003:68	128 910.00
216836	86:14:0103003:69	85 940.00
216837	86:14:0103003:7	68 752.00
216838	86:14:0103003:70	128 910.00
216839	86:14:0103003:71	103 128.00
216840	86:14:0103003:72	103 128.00
216841	86:14:0103003:73	103 128.00
216842	86:14:0103003:74	103 128.00
216843	86:14:0103003:75	51 564.00
216844	86:14:0103003:76	51 564.00
216845	86:14:0103003:77	128 910.00
216846	86:14:0103003:78	42 970.00
216847	86:14:0103003:79	51 564.00
216848	86:14:0103003:80	85 940.00
216849	86:14:0103003:81	94 534.00
216850	86:14:0103003:82	1815 559.20
216851	86:14:0103003:85	68 752.00
216852	86:14:0103003:86	42 970.00
216853	86:14:0103003:87	511 858.64
216854	86:14:0103003:88	68 888.82
216855	86:14:0103003:89	57 574.14
216856	86:14:0103004:1	49 048.02
216857	86:14:0103004:10	45 388.98
216858	86:14:0103004:11	64 137.54
216859	86:14:0103004:12	93 480.87
216860	86:14:0103004:13	80 979.74
216861	86:14:0103004:14	95 681.25
216862	86:14:0103004:15	53 237.47
216863	86:14:0103004:16	113 207.22

216864	86:14:0103004:17	60 652.47
216865	86:14:0103004:18	91 640.64
216866	86:14:0103004:19	101 316.00
216867	86:14:0103004:20	113 744.24
216868	86:14:0103004:21	81 329.00
216869	86:14:0103004:3	13552 195.86
216870	86:14:0103004:6	2208 761.26
216871	86:14:0103004:8	5921 882.42
216872	86:14:0103004:9	25 809.42
216873	86:14:0103005:10	120 068.00
216874	86:14:0103005:12	83 124.00
216875	86:14:0103005:13	133 863.25
216876	86:14:0103005:14	64 652.00
216877	86:14:0103005:15	73 888.00
216878	86:14:0103005:16	138 540.00
216879	86:14:0103005:17	73 888.00
216880	86:14:0103005:19	73 888.00
216881	86:14:0103005:2	73 888.00
216882	86:14:0103005:21	73 888.00
216883	86:14:0103005:22	73 888.00
216884	86:14:0103005:24	73 888.00
216885	86:14:0103005:25	73 888.00
216886	86:14:0103005:26	73 888.00
216887	86:14:0103005:27	73 888.00
216888	86:14:0103005:28	73 888.00
216889	86:14:0103005:29	64 652.00
216890	86:14:0103005:3	73 800.00
216891	86:14:0103005:31	73 888.00
216892	86:14:0103005:32	73 888.00
216893	86:14:0103005:34	73 888.00
216894	86:14:0103005:35	103 713.75
216895	86:14:0103005:36	73 888.00
216896	86:14:0103005:37	73 888.00
216897	86:14:0103005:38	73 888.00
216898	86:14:0103005:39	73 888.00
216899	86:14:0103005:4	82 449.00
216900	86:14:0103005:40	73 888.00
216901	86:14:0103005:43	110 832.00
216902	86:14:0103005:44	110 832.00
216903	86:14:0103005:45	110 832.00
216904	86:14:0103005:46	110 832.00
216905	86:14:0103005:48	110 832.00
216906	86:14:0103005:49	73 972.35
216907	86:14:0103005:5	200 921.04

216908	86:14:0103005:50	73 888.00
216909	86:14:0103005:51	84 971.20
216910	86:14:0103005:52	103 443.20
216911	86:14:0103005:53	138 540.00
216912	86:14:0103005:55	217 969.60
216913	86:14:0103005:56	110 832.00
216914	86:14:0103005:57	74 054.90
216915	86:14:0103005:58	73 080.00
216916	86:14:0103005:7	116 508.67
216917	86:14:0103005:8	110 484.00
216918	86:14:0103005:9	64 137.62
216919	86:14:0103006:1	81 963.20
216920	86:14:0103006:10	239 191.80
216921	86:14:0103006:100	139 065.00
216922	86:14:0103006:101	111 252.00
216923	86:14:0103006:102	64 897.00
216924	86:14:0103006:105	1009 237.32
216925	86:14:0103006:107	133 497.00
216926	86:14:0103006:109	83 439.00
216927	86:14:0103006:11	208 597.50
216928	86:14:0103006:110	74 168.00
216929	86:14:0103006:111	142 773.40
216930	86:14:0103006:112	64 897.00
216931	86:14:0103006:113	860 997.77
216932	86:14:0103006:114	105 689.54
216933	86:14:0103006:115	8 009.82
216934	86:14:0103006:12	152 971.50
216935	86:14:0103006:128	139 710.00
216936	86:14:0103006:129	111 600.00
216937	86:14:0103006:13	120 523.00
216938	86:14:0103006:131	83 187.00
216939	86:14:0103006:14	156 349.81
216940	86:14:0103006:15	120 523.00
216941	86:14:0103006:17	71 113.12
216942	86:14:0103006:18	92 710.00
216943	86:14:0103006:19	76 022.20
216944	86:14:0103006:2	87 177.19
216945	86:14:0103006:20	72 313.80
216946	86:14:0103006:21	125 745.98
216947	86:14:0103006:22	111 252.00
216948	86:14:0103006:23	72 313.80
216949	86:14:0103006:24	185 420.00
216950	86:14:0103006:25	92 710.00
216951	86:14:0103006:26	74 168.00

216952	86:14:0103006:27	88 074.50
216953	86:14:0103006:28	139 065.00
216954	86:14:0103006:29	55 626.00
216955	86:14:0103006:3	77 190.96
216956	86:14:0103006:30	79 730.60
216957	86:14:0103006:31	185 420.00
216958	86:14:0103006:32	92 710.00
216959	86:14:0103006:33	132 575.30
216960	86:14:0103006:34	64 897.00
216961	86:14:0103006:35	176 149.00
216962	86:14:0103006:36	72 313.80
216963	86:14:0103006:37	120 523.00
216964	86:14:0103006:38	225 285.30
216965	86:14:0103006:39	83 439.00
216966	86:14:0103006:40	151 117.30
216967	86:14:0103006:41	100 126.80
216968	86:14:0103006:42	139 065.00
216969	86:14:0103006:43	92 710.00
216970	86:14:0103006:44	72 313.80
216971	86:14:0103006:45	46 355.00
216972	86:14:0103006:46	49 136.30
216973	86:14:0103006:47	64 897.00
216974	86:14:0103006:48	92 710.00
216975	86:14:0103006:49	85 293.20
216976	86:14:0103006:5	83 772.00
216977	86:14:0103006:50	83 439.00
216978	86:14:0103006:51	72 313.80
216979	86:14:0103006:52	69 532.50
216980	86:14:0103006:53	69 532.50
216981	86:14:0103006:54	64 897.00
216982	86:14:0103006:55	96 418.40
216983	86:14:0103006:56	98 272.60
216984	86:14:0103006:59	120 523.00
216985	86:14:0103006:6	151 117.30
216986	86:14:0103006:60	139 065.00
216987	86:14:0103006:61	37 084.00
216988	86:14:0103006:62	106 616.50
216989	86:14:0103006:63	92 710.00
216990	86:14:0103006:64	111 252.00
216991	86:14:0103006:65	139 065.00
216992	86:14:0103006:66	83 439.00
216993	86:14:0103006:67	88 074.50
216994	86:14:0103006:68	157 067.68
216995	86:14:0103006:7	64 897.00

216996	86:14:0103006:71	37 084.00
216997	86:14:0103006:72	101 981.00
216998	86:14:0103006:73	74 168.00
216999	86:14:0103006:74	139 065.00
217000	86:14:0103006:75	87 374.70
217001	86:14:0103006:76	53 771.80
217002	86:14:0103006:77	139 065.00
217003	86:14:0103006:78	225 285.30
217004	86:14:0103006:79	37 084.00
217005	86:14:0103006:8	139 065.00
217006	86:14:0103006:80	139 065.00
217007	86:14:0103006:82	37 084.00
217008	86:14:0103006:83	64 897.00
217009	86:14:0103006:84	120 523.00
217010	86:14:0103006:85	101 981.00
217011	86:14:0103006:86	139 065.00
217012	86:14:0103006:87	83 439.00
217013	86:14:0103006:88	115 887.50
217014	86:14:0103006:89	46 355.00
217015	86:14:0103006:9	139 065.00
217016	86:14:0103006:90	55 626.00
217017	86:14:0103006:91	18 542.00
217018	86:14:0103006:92	18 542.00
217019	86:14:0103006:93	37 084.00
217020	86:14:0103006:94	18 542.00
217021	86:14:0103006:95	18 542.00
217022	86:14:0103006:96	18 542.00
217023	86:14:0103006:97	37 084.00
217024	86:14:0103006:98	37 084.00
217025	86:14:0103006:99	120 523.00
217026	86:14:0103007:1	85 429.64
217027	86:14:0103007:10	54 630.00
217028	86:14:0103007:11	72 840.00
217029	86:14:0103007:12	54 630.00
217030	86:14:0103007:13	54 630.00
217031	86:14:0103007:14	54 630.00
217032	86:14:0103007:15	54 630.00
217033	86:14:0103007:16	54 630.00
217034	86:14:0103007:17	54 630.00
217035	86:14:0103007:18	91 050.00
217036	86:14:0103007:2	72 840.00
217037	86:14:0103007:20	54 630.00
217038	86:14:0103007:21	63 735.00
217039	86:14:0103007:22	54 630.00

217040	86:14:0103007:23	91 050.00
217041	86:14:0103007:24	91 050.00
217042	86:14:0103007:26	91 050.00
217043	86:14:0103007:27	54 630.00
217044	86:14:0103007:28	54 630.00
217045	86:14:0103007:29	109 260.00
217046	86:14:0103007:3	63 735.00
217047	86:14:0103007:30	72 840.00
217048	86:14:0103007:32	91 050.00
217049	86:14:0103007:33	91 050.00
217050	86:14:0103007:34	54 630.00
217051	86:14:0103007:35	72 840.00
217052	86:14:0103007:37	72 840.00
217053	86:14:0103007:38	54 630.00
217054	86:14:0103007:39	72 840.00
217055	86:14:0103007:4	109 260.00
217056	86:14:0103007:41	91 050.00
217057	86:14:0103007:5	54 630.00
217058	86:14:0103007:6	63 735.00
217059	86:14:0103007:8	54 630.00
217060	86:14:0103007:9	63 735.00
217061	86:14:0103008:1	55 020.00
217062	86:14:0103008:10	55 020.00
217063	86:14:0103008:11	55 020.00
217064	86:14:0103008:12	55 020.00
217065	86:14:0103008:13	55 020.00
217066	86:14:0103008:14	55 020.00
217067	86:14:0103008:15	55 020.00
217068	86:14:0103008:16	55 020.00
217069	86:14:0103008:17	98 119.00
217070	86:14:0103008:2	55 020.00
217071	86:14:0103008:3	55 020.00
217072	86:14:0103008:4	55 020.00
217073	86:14:0103008:5	55 020.00
217074	86:14:0103008:6	55 020.00
217075	86:14:0103008:7	55 020.00
217076	86:14:0103008:8	55 020.00
217077	86:14:0103008:9	55 020.00
217078	86:14:0103009:1	88 359.82
217079	86:14:0103009:11	74 147.40
217080	86:14:0103009:12	74 147.40
217081	86:14:0103009:13	74 147.40
217082	86:14:0103009:14	74 147.40
217083	86:14:0103009:15	74 147.40

217084	86:14:0103009:16	74 147.40
217085	86:14:0103009:17	74 147.40
217086	86:14:0103009:18	74 147.40
217087	86:14:0103009:19	74 147.40
217088	86:14:0103009:2	74 673.90
217089	86:14:0103009:20	74 147.40
217090	86:14:0103009:21	74 147.40
217091	86:14:0103009:22	74 147.40
217092	86:14:0103009:23	74 147.40
217093	86:14:0103009:24	74 147.40
217094	86:14:0103009:25	74 147.40
217095	86:14:0103009:26	74 147.40
217096	86:14:0103009:27	74 147.40
217097	86:14:0103009:28	74 147.40
217098	86:14:0103009:29	74 147.40
217099	86:14:0103009:30	74 147.40
217100	86:14:0103009:31	74 147.40
217101	86:14:0103009:32	74 147.40
217102	86:14:0103009:33	74 147.40
217103	86:14:0103009:34	74 147.40
217104	86:14:0103009:35	74 147.40
217105	86:14:0103009:36	74 147.40
217106	86:14:0103009:37	74 147.40
217107	86:14:0103009:38	74 147.40
217108	86:14:0103009:39	74 147.40
217109	86:14:0103009:4	73 857.77
217110	86:14:0103009:40	74 147.40
217111	86:14:0103009:41	54 924.00
217112	86:14:0103009:42	54 924.00
217113	86:14:0103009:43	54 924.00
217114	86:14:0103009:44	54 924.00
217115	86:14:0103009:45	54 924.00
217116	86:14:0103009:46	54 924.00
217117	86:14:0103009:47	54 924.00
217118	86:14:0103009:48	54 924.00
217119	86:14:0103009:49	54 924.00
217120	86:14:0103009:5	74 147.40
217121	86:14:0103009:50	54 924.00
217122	86:14:0103009:51	54 924.00
217123	86:14:0103009:52	54 924.00
217124	86:14:0103009:53	54 924.00
217125	86:14:0103009:54	54 924.00
217126	86:14:0103009:55	54 924.00
217127	86:14:0103009:56	54 924.00

217128	86:14:0103009:57	54 924.00
217129	86:14:0103009:59	74 147.40
217130	86:14:0103009:6	74 147.40
217131	86:14:0103009:60	74 147.40
217132	86:14:0103009:61	74 147.40
217133	86:14:0103009:62	74 147.40
217134	86:14:0103009:63	74 147.40
217135	86:14:0103009:65	74 147.40
217136	86:14:0103009:66	74 147.40
217137	86:14:0103009:67	5113 424.40
217138	86:14:0103009:68	74 147.40
217139	86:14:0103009:7	74 641.50
217140	86:14:0103009:70	208 255.20
217141	86:14:0103009:71	31 149.30
217142	86:14:0103009:72	12 099.16
217143	86:14:0103009:75	136 770.00
217144	86:14:0103009:76	137 160.00
217145	86:14:0103009:9	74 147.40
217146	86:14:0103010:10	59 806.50
217147	86:14:0103010:11	80 078.35
217148	86:14:0103010:13	60 520.04
217149	86:14:0103010:14	57 752.16
217150	86:14:0103010:15	83 759.04
217151	86:14:0103010:16	54 876.00
217152	86:14:0103010:17	55 278.08
217153	86:14:0103010:19	109 932.00
217154	86:14:0103010:20	79 081.68
217155	86:14:0103010:21	81 301.50
217156	86:14:0103010:3	16942 300.00
217157	86:14:0103010:4	78 093.40
217158	86:14:0103010:5	54 888.00
217159	86:14:0103010:6	107 616.60
217160	86:14:0103010:7	55 660.00
217161	86:14:0103010:8	73 264.00
217162	86:14:0103010:9	62 073.00
217163	86:14:0103011:10	45 800.00
217164	86:14:0103011:11	73 280.00
217165	86:14:0103011:12	50 380.00
217166	86:14:0103011:13	76 944.00
217167	86:14:0103011:14	47 632.00
217168	86:14:0103011:15	73 280.00
217169	86:14:0103011:16	100 760.00
217170	86:14:0103011:17	65 952.00
217171	86:14:0103011:18	50 380.00

217172	86:14:0103011:19	58 624.00
217173	86:14:0103011:2	67 784.00
217174	86:14:0103011:20	49 464.00
217175	86:14:0103011:21	70 532.00
217176	86:14:0103011:22	49 464.00
217177	86:14:0103011:23	68 700.00
217178	86:14:0103011:24	47 632.00
217179	86:14:0103011:25	62 288.00
217180	86:14:0103011:26	49 464.00
217181	86:14:0103011:27	65 952.00
217182	86:14:0103011:28	44 884.00
217183	86:14:0103011:29	60 456.00
217184	86:14:0103011:3	109 920.00
217185	86:14:0103011:30	51 296.00
217186	86:14:0103011:31	49 464.00
217187	86:14:0103011:32	49 464.00
217188	86:14:0103011:33	54 044.00
217189	86:14:0103011:34	49 464.00
217190	86:14:0103011:35	48 548.00
217191	86:14:0103011:36	45 800.00
217192	86:14:0103011:37	49 464.00
217193	86:14:0103011:38	56 792.00
217194	86:14:0103011:39	56 792.00
217195	86:14:0103011:4	64 120.00
217196	86:14:0103011:40	50 380.00
217197	86:14:0103011:41	80 608.00
217198	86:14:0103011:42	48 548.00
217199	86:14:0103011:43	56 792.00
217200	86:14:0103011:44	91 600.00
217201	86:14:0103011:45	66 868.00
217202	86:14:0103011:46	56 792.00
217203	86:14:0103011:47	60 456.00
217204	86:14:0103011:48	59 540.00
217205	86:14:0103011:49	62 288.00
217206	86:14:0103011:5	100 760.00
217207	86:14:0103011:50	91 600.00
217208	86:14:0103011:51	59 540.00
217209	86:14:0103011:52	73 280.00
217210	86:14:0103011:53	64 120.00
217211	86:14:0103011:54	76 028.00
217212	86:14:0103011:55	64 120.00
217213	86:14:0103011:56	71 448.00
217214	86:14:0103011:57	71 448.00
217215	86:14:0103011:58	79 692.00

217216	86:14:0103011:59	65 952.00
217217	86:14:0103011:6	54 960.00
217218	86:14:0103011:60	91 600.00
217219	86:14:0103011:61	82 440.00
217220	86:14:0103011:62	107 172.00
217221	86:14:0103011:63	91 600.00
217222	86:14:0103011:64	100 760.00
217223	86:14:0103011:65	415 222.80
217224	86:14:0103011:67	65 952.00
217225	86:14:0103011:7	82 440.00
217226	86:14:0103011:8	45 800.00
217227	86:14:0103011:9	77 860.00
217228	86:14:0103012:1	91 990.53
217229	86:14:0103012:10	91 530.00
217230	86:14:0103012:11	91 530.00
217231	86:14:0103012:13	91 530.00
217232	86:14:0103012:14	91 530.00
217233	86:14:0103012:15	91 530.00
217234	86:14:0103012:16	91 530.00
217235	86:14:0103012:17	91 530.00
217236	86:14:0103012:18	91 530.00
217237	86:14:0103012:19	91 530.00
217238	86:14:0103012:20	91 530.00
217239	86:14:0103012:21	91 530.00
217240	86:14:0103012:22	91 530.00
217241	86:14:0103012:23	91 530.00
217242	86:14:0103012:24	91 530.00
217243	86:14:0103012:25	91 530.00
217244	86:14:0103012:26	91 530.00
217245	86:14:0103012:27	91 530.00
217246	86:14:0103012:28	91 530.00
217247	86:14:0103012:29	91 530.00
217248	86:14:0103012:3	91 530.00
217249	86:14:0103012:30	91 530.00
217250	86:14:0103012:31	91 530.00
217251	86:14:0103012:32	91 530.00
217252	86:14:0103012:33	91 530.00
217253	86:14:0103012:35	91 530.00
217254	86:14:0103012:37	264 796.29
217255	86:14:0103012:38	91 530.00
217256	86:14:0103012:39	69 966.84
217257	86:14:0103012:4	91 530.00
217258	86:14:0103012:40	91 530.00
217259	86:14:0103012:41	91 530.00

217260	86:14:0103012:5	91 530.00
217261	86:14:0103012:6	91 530.00
217262	86:14:0103012:7	91 530.00
217263	86:14:0103012:8	91 530.00
217264	86:14:0103012:9	91 530.00
217265	86:14:0103013:10	55 014.00
217266	86:14:0103013:11	55 014.00
217267	86:14:0103013:12	55 014.00
217268	86:14:0103013:13	55 014.00
217269	86:14:0103013:14	55 014.00
217270	86:14:0103013:15	55 014.00
217271	86:14:0103013:16	55 014.00
217272	86:14:0103013:17	55 014.00
217273	86:14:0103013:18	55 014.00
217274	86:14:0103013:19	55 014.00
217275	86:14:0103013:2	55 564.14
217276	86:14:0103013:20	55 014.00
217277	86:14:0103013:21	55 014.00
217278	86:14:0103013:22	55 014.00
217279	86:14:0103013:23	55 014.00
217280	86:14:0103013:24	55 014.00
217281	86:14:0103013:25	55 014.00
217282	86:14:0103013:26	55 014.00
217283	86:14:0103013:27	55 014.00
217284	86:14:0103013:28	55 014.00
217285	86:14:0103013:29	55 014.00
217286	86:14:0103013:3	54 793.69
217287	86:14:0103013:30	55 014.00
217288	86:14:0103013:32	159 632.29
217289	86:14:0103013:33	55 014.00
217290	86:14:0103013:34	55 014.00
217291	86:14:0103013:4	55 014.00
217292	86:14:0103013:6	55 014.00
217293	86:14:0103013:7	55 014.00
217294	86:14:0103013:8	55 014.00
217295	86:14:0103013:9	55 014.00
217296	86:14:0103014:10	90 920.00
217297	86:14:0103014:101	107 664.00
217298	86:14:0103014:11	90 920.00
217299	86:14:0103014:12	136 380.00
217300	86:14:0103014:13	90 920.00
217301	86:14:0103014:14	45 460.00
217302	86:14:0103014:15	72 736.00
217303	86:14:0103014:16	72 736.00

217304	86:14:0103014:17	54 552.00
217305	86:14:0103014:19	45 460.00
217306	86:14:0103014:2	54 734.62
217307	86:14:0103014:20	54 552.00
217308	86:14:0103014:21	45 460.00
217309	86:14:0103014:22	36 368.00
217310	86:14:0103014:23	45 460.00
217311	86:14:0103014:24	45 460.00
217312	86:14:0103014:25	45 460.00
217313	86:14:0103014:26	45 460.00
217314	86:14:0103014:27	27 276.00
217315	86:14:0103014:28	90 920.00
217316	86:14:0103014:29	45 824.06
217317	86:14:0103014:3	110 093.24
217318	86:14:0103014:30	136 380.00
217319	86:14:0103014:31	54 552.00
217320	86:14:0103014:32	45 460.00
217321	86:14:0103014:33	45 460.00
217322	86:14:0103014:34	81 828.00
217323	86:14:0103014:35	136 380.00
217324	86:14:0103014:36	45 460.00
217325	86:14:0103014:37	54 552.00
217326	86:14:0103014:38	54 552.00
217327	86:14:0103014:39	136 380.00
217328	86:14:0103014:40	136 380.00
217329	86:14:0103014:41	136 380.00
217330	86:14:0103014:42	90 920.00
217331	86:14:0103014:43	136 380.00
217332	86:14:0103014:44	136 380.00
217333	86:14:0103014:45	45 460.00
217334	86:14:0103014:46	36 368.00
217335	86:14:0103014:47	45 460.00
217336	86:14:0103014:48	45 460.00
217337	86:14:0103014:49	93 074.36
217338	86:14:0103014:5	45 460.00
217339	86:14:0103014:51	45 460.00
217340	86:14:0103014:52	54 552.00
217341	86:14:0103014:53	90 920.00
217342	86:14:0103014:54	54 552.00
217343	86:14:0103014:55	61 566.75
217344	86:14:0103014:56	136 380.00
217345	86:14:0103014:57	54 552.00
217346	86:14:0103014:58	45 460.00
217347	86:14:0103014:6	54 552.00

217348	86:14:0103014:60	40 914.00
217349	86:14:0103014:61	63 644.00
217350	86:14:0103014:62	27 276.00
217351	86:14:0103014:63	90 920.00
217352	86:14:0103014:64	91 050.00
217353	86:14:0103014:65	54 552.00
217354	86:14:0103014:66	136 380.00
217355	86:14:0103014:67	54 552.00
217356	86:14:0103014:68	136 380.00
217357	86:14:0103014:69	90 920.00
217358	86:14:0103014:7	45 460.00
217359	86:14:0103014:70	136 380.00
217360	86:14:0103014:72	109 104.00
217361	86:14:0103014:73	109 104.00
217362	86:14:0103014:74	109 104.00
217363	86:14:0103014:75	54 552.00
217364	86:14:0103014:76	54 552.00
217365	86:14:0103014:77	136 380.00
217366	86:14:0103014:78	45 460.00
217367	86:14:0103014:8	72 736.00
217368	86:14:0103014:80	90 920.00
217369	86:14:0103014:81	100 012.00
217370	86:14:0103014:82	7786 388.80
217371	86:14:0103014:83	54 552.00
217372	86:14:0103014:84	81 828.00
217373	86:14:0103014:85	45 460.00
217374	86:14:0103014:86	79 844.57
217375	86:14:0103014:87	109 320.00
217376	86:14:0103014:88	62 592.84
217377	86:14:0103014:89	88 075.55
217378	86:14:0103014:90	54 552.00
217379	86:14:0103014:91	73 896.96
217380	86:14:0103014:93	137 145.00
217381	86:14:0103014:97	64 458.35
217382	86:14:0103014:98	136 395.00
217383	86:14:0103014:99	81 891.00
217384	86:14:0103015:1	41 690.05
217385	86:14:0103015:10	36 100.00
217386	86:14:0103015:11	54 150.00
217387	86:14:0103015:12	36 100.00
217388	86:14:0103015:13	54 150.00
217389	86:14:0103015:14	45 125.00
217390	86:14:0103015:15	36 100.00
217391	86:14:0103015:16	36 100.00

217392	86:14:0103015:17	36 100.00
217393	86:14:0103015:18	36 100.00
217394	86:14:0103015:19	54 150.00
217395	86:14:0103015:20	36 100.00
217396	86:14:0103015:21	54 150.00
217397	86:14:0103015:22	36 100.00
217398	86:14:0103015:23	54 150.00
217399	86:14:0103015:24	27 075.00
217400	86:14:0103015:25	36 100.00
217401	86:14:0103015:26	36 100.00
217402	86:14:0103015:27	36 100.00
217403	86:14:0103015:28	54 150.00
217404	86:14:0103015:3	72 567.11
217405	86:14:0103015:30	36 100.00
217406	86:14:0103015:31	36 100.00
217407	86:14:0103015:32	54 150.00
217408	86:14:0103015:33	54 150.00
217409	86:14:0103015:34	36 100.00
217410	86:14:0103015:35	36 100.00
217411	86:14:0103015:36	54 150.00
217412	86:14:0103015:37	45 125.00
217413	86:14:0103015:38	36 100.00
217414	86:14:0103015:39	36 100.00
217415	86:14:0103015:40	36 100.00
217416	86:14:0103015:41	36 100.00
217417	86:14:0103015:42	54 150.00
217418	86:14:0103015:43	27 075.00
217419	86:14:0103015:44	43 966.56
217420	86:14:0103015:45	36 100.00
217421	86:14:0103015:46	63 175.00
217422	86:14:0103015:47	36 100.00
217423	86:14:0103015:48	36 100.00
217424	86:14:0103015:49	36 100.00
217425	86:14:0103015:5	41 785.75
217426	86:14:0103015:50	81 225.00
217427	86:14:0103015:51	54 150.00
217428	86:14:0103015:52	54 150.00
217429	86:14:0103015:53	36 100.00
217430	86:14:0103015:54	36 100.00
217431	86:14:0103015:55	96 174.52
217432	86:14:0103015:56	54 150.00
217433	86:14:0103015:57	36 100.00
217434	86:14:0103015:58	72 200.00
217435	86:14:0103015:59	54 150.00

217436	86:14:0103015:6	54 150.00
217437	86:14:0103015:60	54 150.00
217438	86:14:0103015:61	47 716.06
217439	86:14:0103015:62	54 150.00
217440	86:14:0103015:63	45 125.00
217441	86:14:0103015:64	54 150.00
217442	86:14:0103015:65	36 100.00
217443	86:14:0103015:66	36 100.00
217444	86:14:0103015:67	54 150.00
217445	86:14:0103015:68	36 100.00
217446	86:14:0103015:69	36 100.00
217447	86:14:0103015:7	54 150.00
217448	86:14:0103015:70	36 100.00
217449	86:14:0103015:71	36 100.00
217450	86:14:0103015:72	54 150.00
217451	86:14:0103015:73	45 125.00
217452	86:14:0103015:74	54 150.00
217453	86:14:0103015:75	36 100.00
217454	86:14:0103015:76	36 100.00
217455	86:14:0103015:77	54 150.00
217456	86:14:0103015:79	36 100.00
217457	86:14:0103015:8	63 175.00
217458	86:14:0103015:80	341 506.00
217459	86:14:0103015:81	54 150.00
217460	86:14:0103015:82	1995 335.16
217461	86:14:0103015:83	5415 000.00
217462	86:14:0103015:9	54 150.00
217463	86:14:0103016:10	95 200.00
217464	86:14:0103016:100	123 760.00
217465	86:14:0103016:101	142 800.00
217466	86:14:0103016:102	95 200.00
217467	86:14:0103016:103	57 120.00
217468	86:14:0103016:104	57 120.00
217469	86:14:0103016:105	95 200.00
217470	86:14:0103016:106	114 240.00
217471	86:14:0103016:107	85 680.00
217472	86:14:0103016:108	76 160.00
217473	86:14:0103016:109	47 600.00
217474	86:14:0103016:11	76 160.00
217475	86:14:0103016:110	47 600.00
217476	86:14:0103016:111	95 200.00
217477	86:14:0103016:112	85 680.00
217478	86:14:0103016:113	104 720.00
217479	86:14:0103016:114	95 200.00

217480	86:14:0103016:115	95 200.00
217481	86:14:0103016:116	85 680.00
217482	86:14:0103016:117	95 200.00
217483	86:14:0103016:118	133 280.00
217484	86:14:0103016:119	133 280.00
217485	86:14:0103016:12	28 560.00
217486	86:14:0103016:120	66 640.00
217487	86:14:0103016:121	104 720.00
217488	86:14:0103016:122	95 200.00
217489	86:14:0103016:123	142 800.00
217490	86:14:0103016:124	123 760.00
217491	86:14:0103016:125	114 240.00
217492	86:14:0103016:126	76 160.00
217493	86:14:0103016:127	38 080.00
217494	86:14:0103016:128	47 600.00
217495	86:14:0103016:129	85 680.00
217496	86:14:0103016:13	76 160.00
217497	86:14:0103016:130	47 600.00
217498	86:14:0103016:131	57 120.00
217499	86:14:0103016:132	47 600.00
217500	86:14:0103016:133	38 080.00
217501	86:14:0103016:134	47 600.00
217502	86:14:0103016:135	47 600.00
217503	86:14:0103016:136	57 120.00
217504	86:14:0103016:137	85 680.00
217505	86:14:0103016:138	38 080.00
217506	86:14:0103016:139	57 120.00
217507	86:14:0103016:14	76 160.00
217508	86:14:0103016:140	28 560.00
217509	86:14:0103016:141	142 800.00
217510	86:14:0103016:142	76 160.00
217511	86:14:0103016:143	85 680.00
217512	86:14:0103016:144	3017 840.00
217513	86:14:0103016:15	76 160.00
217514	86:14:0103016:155	8 300.83
217515	86:14:0103016:16	123 760.00
217516	86:14:0103016:17	95 200.00
217517	86:14:0103016:18	95 200.00
217518	86:14:0103016:19	142 800.00
217519	86:14:0103016:2	111 269.68
217520	86:14:0103016:20	142 800.00
217521	86:14:0103016:21	76 160.00
217522	86:14:0103016:22	47 600.00
217523	86:14:0103016:23	66 640.00

217524	86:14:0103016:24	47 600.00
217525	86:14:0103016:25	76 160.00
217526	86:14:0103016:26	85 680.00
217527	86:14:0103016:27	66 640.00
217528	86:14:0103016:28	38 080.00
217529	86:14:0103016:29	85 680.00
217530	86:14:0103016:3	91 061.20
217531	86:14:0103016:33	85 680.00
217532	86:14:0103016:34	57 120.00
217533	86:14:0103016:35	57 120.00
217534	86:14:0103016:36	57 120.00
217535	86:14:0103016:37	57 120.00
217536	86:14:0103016:38	66 640.00
217537	86:14:0103016:39	47 600.00
217538	86:14:0103016:4	59 105.38
217539	86:14:0103016:40	66 640.00
217540	86:14:0103016:41	76 160.00
217541	86:14:0103016:42	76 160.00
217542	86:14:0103016:43	114 240.00
217543	86:14:0103016:44	76 160.00
217544	86:14:0103016:45	85 680.00
217545	86:14:0103016:46	114 240.00
217546	86:14:0103016:47	85 680.00
217547	86:14:0103016:48	104 720.00
217548	86:14:0103016:49	47 600.00
217549	86:14:0103016:5	52 764.75
217550	86:14:0103016:50	47 600.00
217551	86:14:0103016:51	76 160.00
217552	86:14:0103016:52	95 200.00
217553	86:14:0103016:53	28 560.00
217554	86:14:0103016:54	85 680.00
217555	86:14:0103016:55	76 160.00
217556	86:14:0103016:56	95 200.00
217557	86:14:0103016:57	76 160.00
217558	86:14:0103016:58	95 200.00
217559	86:14:0103016:59	66 640.00
217560	86:14:0103016:6	95 200.00
217561	86:14:0103016:60	85 680.00
217562	86:14:0103016:61	85 680.00
217563	86:14:0103016:62	66 640.00
217564	86:14:0103016:63	76 160.00
217565	86:14:0103016:64	95 200.00
217566	86:14:0103016:66	85 680.00
217567	86:14:0103016:67	57 120.00

217568	86:14:0103016:68	57 120.00
217569	86:14:0103016:69	47 600.00
217570	86:14:0103016:7	57 120.00
217571	86:14:0103016:70	47 600.00
217572	86:14:0103016:71	57 120.00
217573	86:14:0103016:72	114 240.00
217574	86:14:0103016:73	66 640.00
217575	86:14:0103016:74	76 160.00
217576	86:14:0103016:75	76 160.00
217577	86:14:0103016:76	76 160.00
217578	86:14:0103016:77	66 640.00
217579	86:14:0103016:78	66 640.00
217580	86:14:0103016:79	38 080.00
217581	86:14:0103016:8	95 200.00
217582	86:14:0103016:80	76 160.00
217583	86:14:0103016:81	57 120.00
217584	86:14:0103016:82	57 120.00
217585	86:14:0103016:83	57 120.00
217586	86:14:0103016:84	47 600.00
217587	86:14:0103016:85	66 640.00
217588	86:14:0103016:86	38 080.00
217589	86:14:0103016:87	47 600.00
217590	86:14:0103016:88	95 200.00
217591	86:14:0103016:89	114 240.00
217592	86:14:0103016:9	95 200.00
217593	86:14:0103016:90	57 120.00
217594	86:14:0103016:91	95 200.00
217595	86:14:0103016:92	95 200.00
217596	86:14:0103016:93	76 160.00
217597	86:14:0103016:94	66 640.00
217598	86:14:0103016:95	57 120.00
217599	86:14:0103016:96	95 200.00
217600	86:14:0103016:97	85 680.00
217601	86:14:0103016:98	76 160.00
217602	86:14:0103016:99	57 120.00
217603	86:14:0103017:1	94 040.00
217604	86:14:0103017:10	94 040.00
217605	86:14:0103017:11	94 040.00
217606	86:14:0103017:12	94 040.00
217607	86:14:0103017:13	94 040.00
217608	86:14:0103017:14	94 040.00
217609	86:14:0103017:15	94 040.00
217610	86:14:0103017:16	94 040.00
217611	86:14:0103017:17	94 040.00

217612	86:14:0103017:18	94 040.00
217613	86:14:0103017:19	94 040.00
217614	86:14:0103017:2	94 040.00
217615	86:14:0103017:20	94 040.00
217616	86:14:0103017:21	94 040.00
217617	86:14:0103017:22	94 040.00
217618	86:14:0103017:23	94 040.00
217619	86:14:0103017:24	94 040.00
217620	86:14:0103017:25	94 040.00
217621	86:14:0103017:26	65 828.00
217622	86:14:0103017:27	84 636.00
217623	86:14:0103017:28	94 040.00
217624	86:14:0103017:29	94 040.00
217625	86:14:0103017:3	94 040.00
217626	86:14:0103017:30	94 040.00
217627	86:14:0103017:31	94 040.00
217628	86:14:0103017:32	94 040.00
217629	86:14:0103017:33	94 040.00
217630	86:14:0103017:34	94 040.00
217631	86:14:0103017:35	94 040.00
217632	86:14:0103017:36	94 040.00
217633	86:14:0103017:37	94 040.00
217634	86:14:0103017:38	94 040.00
217635	86:14:0103017:39	94 040.00
217636	86:14:0103017:4	94 040.00
217637	86:14:0103017:40	94 040.00
217638	86:14:0103017:41	94 040.00
217639	86:14:0103017:42	94 040.00
217640	86:14:0103017:43	94 040.00
217641	86:14:0103017:44	94 040.00
217642	86:14:0103017:45	94 040.00
217643	86:14:0103017:46	94 040.00
217644	86:14:0103017:47	94 040.00
217645	86:14:0103017:48	94 040.00
217646	86:14:0103017:49	94 040.00
217647	86:14:0103017:5	94 040.00
217648	86:14:0103017:50	94 040.00
217649	86:14:0103017:51	94 040.00
217650	86:14:0103017:52	94 040.00
217651	86:14:0103017:53	94 040.00
217652	86:14:0103017:54	94 040.00
217653	86:14:0103017:55	94 040.00
217654	86:14:0103017:56	94 040.00
217655	86:14:0103017:57	122 252.00

217656	86:14:0103017:58	122 252.00
217657	86:14:0103017:59	94 040.00
217658	86:14:0103017:6	47 020.00
217659	86:14:0103017:60	94 040.00
217660	86:14:0103017:61	47 020.00
217661	86:14:0103017:62	94 040.00
217662	86:14:0103017:63	94 040.00
217663	86:14:0103017:64	94 040.00
217664	86:14:0103017:65	94 040.00
217665	86:14:0103017:66	94 040.00
217666	86:14:0103017:67	94 040.00
217667	86:14:0103017:68	94 040.00
217668	86:14:0103017:69	94 040.00
217669	86:14:0103017:7	94 040.00
217670	86:14:0103017:70	94 040.00
217671	86:14:0103017:71	94 040.00
217672	86:14:0103017:72	94 040.00
217673	86:14:0103017:73	94 040.00
217674	86:14:0103017:74	94 040.00
217675	86:14:0103017:75	94 040.00
217676	86:14:0103017:76	94 040.00
217677	86:14:0103017:77	47 020.00
217678	86:14:0103017:78	94 040.00
217679	86:14:0103017:79	94 040.00
217680	86:14:0103017:8	122 252.00
217681	86:14:0103017:80	94 040.00
217682	86:14:0103017:81	56 424.00
217683	86:14:0103017:82	748 652.44
217684	86:14:0103017:9	94 040.00
217685	86:14:0103018:1	95 324.10
217686	86:14:0103018:10	76 960.00
217687	86:14:0103018:101	38 480.00
217688	86:14:0103018:102	76 600.00
217689	86:14:0103018:103	60 606.00
217690	86:14:0103018:104	48 100.00
217691	86:14:0103018:105	101 010.00
217692	86:14:0103018:106	82 896.76
217693	86:14:0103018:108	17731 505.00
217694	86:14:0103018:109	28 797.28
217695	86:14:0103018:11	76 960.00
217696	86:14:0103018:110	76 960.00
217697	86:14:0103018:111	76 960.00
217698	86:14:0103018:112	10523 799.00
217699	86:14:0103018:12	76 960.00

217700	86:14:0103018:120	121 915.50
217701	86:14:0103018:121	117 168.80
217702	86:14:0103018:122	60 185.73
217703	86:14:0103018:123	96 200.00
217704	86:14:0103018:125	104 330.26
217705	86:14:0103018:126	77 016.15
217706	86:14:0103018:127	76 960.00
217707	86:14:0103018:128	65 554.34
217708	86:14:0103018:13	62 530.00
217709	86:14:0103018:134	60 212.64
217710	86:14:0103018:135	68 039.30
217711	86:14:0103018:14	57 720.00
217712	86:14:0103018:15	76 960.00
217713	86:14:0103018:16	86 580.00
217714	86:14:0103018:17	86 580.00
217715	86:14:0103018:18	96 200.00
217716	86:14:0103018:19	101 010.00
217717	86:14:0103018:2	33318 889.59
217718	86:14:0103018:20	101 010.00
217719	86:14:0103018:21	105 820.00
217720	86:14:0103018:22	105 820.00
217721	86:14:0103018:24	110 630.00
217722	86:14:0103018:25	115 440.00
217723	86:14:0103018:26	134 680.00
217724	86:14:0103018:27	86 580.00
217725	86:14:0103018:28	86 580.00
217726	86:14:0103018:29	86 580.00
217727	86:14:0103018:3	64 328.40
217728	86:14:0103018:30	55 796.00
217729	86:14:0103018:31	48 100.00
217730	86:14:0103018:32	53 872.00
217731	86:14:0103018:33	57 720.00
217732	86:14:0103018:34	57 720.00
217733	86:14:0103018:35	57 720.00
217734	86:14:0103018:36	51 948.00
217735	86:14:0103018:37	50 024.00
217736	86:14:0103018:38	53 648.00
217737	86:14:0103018:4	96 057.90
217738	86:14:0103018:40	60 606.00
217739	86:14:0103018:41	57 720.00
217740	86:14:0103018:42	45 214.00
217741	86:14:0103018:43	38 480.00
217742	86:14:0103018:44	62 530.00
217743	86:14:0103018:45	101 010.00

217744	86:14:0103018:46	67 340.00
217745	86:14:0103018:47	54 834.00
217746	86:14:0103018:48	54 834.00
217747	86:14:0103018:49	51 948.00
217748	86:14:0103018:5	91 871.60
217749	86:14:0103018:50	57 720.00
217750	86:14:0103018:51	52 910.00
217751	86:14:0103018:52	72 150.00
217752	86:14:0103018:53	57 720.00
217753	86:14:0103018:54	55 796.00
217754	86:14:0103018:55	67 340.00
217755	86:14:0103018:56	43 290.00
217756	86:14:0103018:57	57 720.00
217757	86:14:0103018:58	67 340.00
217758	86:14:0103018:59	69 264.00
217759	86:14:0103018:6	67 740.70
217760	86:14:0103018:60	53 872.00
217761	86:14:0103018:61	72 150.00
217762	86:14:0103018:62	72 150.00
217763	86:14:0103018:63	76 960.00
217764	86:14:0103018:64	98 920.64
217765	86:14:0103018:65	72 150.00
217766	86:14:0103018:66	81 770.00
217767	86:14:0103018:67	115 440.00
217768	86:14:0103018:68	86 580.00
217769	86:14:0103018:69	110 630.00
217770	86:14:0103018:7	41 372.22
217771	86:14:0103018:70	120 250.00
217772	86:14:0103018:71	115 440.00
217773	86:14:0103018:72	67 340.00
217774	86:14:0103018:73	57 720.00
217775	86:14:0103018:74	86 580.00
217776	86:14:0103018:75	134 680.00
217777	86:14:0103018:76	120 250.00
217778	86:14:0103018:77	120 250.00
217779	86:14:0103018:78	120 250.00
217780	86:14:0103018:79	110 630.00
217781	86:14:0103018:8	76 960.00
217782	86:14:0103018:80	43 290.00
217783	86:14:0103018:81	72 150.00
217784	86:14:0103018:82	144 300.00
217785	86:14:0103018:83	85 744.05
217786	86:14:0103018:84	86 580.00
217787	86:14:0103018:85	105 820.00

217788	86:14:0103018:86	86 580.00
217789	86:14:0103018:88	76 960.00
217790	86:14:0103018:89	96 200.00
217791	86:14:0103018:9	76 960.00
217792	86:14:0103018:90	54 834.00
217793	86:14:0103018:91	76 960.00
217794	86:14:0103018:92	91 390.00
217795	86:14:0103018:93	76 960.00
217796	86:14:0103018:94	67 340.00
217797	86:14:0103018:95	101 010.00
217798	86:14:0103018:96	110 630.00
217799	86:14:0103018:97	57 720.00
217800	86:14:0103018:98	110 630.00
217801	86:14:0103018:99	72 150.00
217802	86:14:0103019:1	142 290.00
217803	86:14:0103019:10	157 212.70
217804	86:14:0103019:11	81 915.84
217805	86:14:0103019:12	81 596.97
217806	86:14:0103019:13	85 017.66
217807	86:14:0103019:14	72 870.71
217808	86:14:0103019:15	53 188.56
217809	86:14:0103019:16	55 768.05
217810	86:14:0103019:17	70 897.77
217811	86:14:0103019:18	57 200.58
217812	86:14:0103019:2	133 752.60
217813	86:14:0103019:20	113 406.58
217814	86:14:0103019:21	87 678.36
217815	86:14:0103019:22	84 271.20
217816	86:14:0103019:23	65 519.19
217817	86:14:0103019:24	41 113.44
217818	86:14:0103019:25	62 728.08
217819	86:14:0103019:26	89 784.45
217820	86:14:0103019:27	67 668.48
217821	86:14:0103019:28	91 956.00
217822	86:14:0103019:29	63 724.87
217823	86:14:0103019:3	10017 624.60
217824	86:14:0103019:30	61 089.84
217825	86:14:0103019:31	139 633.92
217826	86:14:0103019:32	61 010.38
217827	86:14:0103019:33	116 144.00
217828	86:14:0103019:34	106 948.60
217829	86:14:0103019:35	44 981.60
217830	86:14:0103019:36	127 128.96
217831	86:14:0103019:37	83 580.47

217832	86:14:0103019:38	124 266.60
217833	86:14:0103019:39	76 398.52
217834	86:14:0103019:4	124 351.56
217835	86:14:0103019:40	63 800.88
217836	86:14:0103019:41	82 433.34
217837	86:14:0103019:42	83 237.52
217838	86:14:0103019:43	97 495.86
217839	86:14:0103019:44	68 326.57
217840	86:14:0103019:45	61 021.16
217841	86:14:0103019:46	74 574.08
217842	86:14:0103019:47	63 268.10
217843	86:14:0103019:48	73 769.94
217844	86:14:0103019:49	58 199.68
217845	86:14:0103019:5	31 879.68
217846	86:14:0103019:50	114 535.25
217847	86:14:0103019:51	47 825.24
217848	86:14:0103019:52	85 590.00
217849	86:14:0103019:53	113 136.00
217850	86:14:0103019:6	105 002.37
217851	86:14:0103019:7	64 552.40
217852	86:14:0103019:8	74 400.66
217853	86:14:0103019:9	82 088.14
217854	86:14:0103020:1	15169 680.00
217855	86:14:0103020:2	86 703.46
217856	86:14:0103020:3	128 485.96
217857	86:14:0103021:1	22105 300.00
217858	86:14:0103021:10	124 734.40
217859	86:14:0103021:11	99 315.08
217860	86:14:0103021:12	131 818.05
217861	86:14:0103021:13	115 607.00
217862	86:14:0103021:14	122 770.78
217863	86:14:0103021:15	81 505.76
217864	86:14:0103021:16	130 272.00
217865	86:14:0103021:17	105 417.32
217866	86:14:0103021:18	83 363.40
217867	86:14:0103021:19	97 174.35
217868	86:14:0103021:2	60 750.72
217869	86:14:0103021:20	115 092.00
217870	86:14:0103021:21	115 068.00
217871	86:14:0103021:22	83 331.28
217872	86:14:0103021:23	95 314.66
217873	86:14:0103021:24	104 569.36
217874	86:14:0103021:25	91 075.53
217875	86:14:0103021:26	74 793.60

217876	86:14:0103021:3	94 291.18
217877	86:14:0103021:4	86 400.00
217878	86:14:0103021:5	98 979.12
217879	86:14:0103021:6	89 516.20
217880	86:14:0103021:7	90 842.85
217881	86:14:0103021:8	77 600.32
217882	86:14:0103021:9	103 995.12
217883	86:14:0103022:1	49 495.00
217884	86:14:0103022:10	59 226.00
217885	86:14:0103022:100	59 226.00
217886	86:14:0103022:101	59 226.00
217887	86:14:0103022:102	59 226.00
217888	86:14:0103022:103	59 226.00
217889	86:14:0103022:104	59 226.00
217890	86:14:0103022:105	59 226.00
217891	86:14:0103022:106	59 226.00
217892	86:14:0103022:107	118 452.00
217893	86:14:0103022:108	59 226.00
217894	86:14:0103022:109	59 226.00
217895	86:14:0103022:11	59 226.00
217896	86:14:0103022:110	59 226.00
217897	86:14:0103022:111	59 226.00
217898	86:14:0103022:112	59 226.00
217899	86:14:0103022:113	59 226.00
217900	86:14:0103022:114	59 226.00
217901	86:14:0103022:115	59 226.00
217902	86:14:0103022:116	59 226.00
217903	86:14:0103022:117	59 226.00
217904	86:14:0103022:118	59 226.00
217905	86:14:0103022:119	59 226.00
217906	86:14:0103022:12	59 226.00
217907	86:14:0103022:120	59 226.00
217908	86:14:0103022:121	59 226.00
217909	86:14:0103022:122	59 226.00
217910	86:14:0103022:123	59 226.00
217911	86:14:0103022:124	59 226.00
217912	86:14:0103022:125	59 226.00
217913	86:14:0103022:126	59 226.00
217914	86:14:0103022:127	59 226.00
217915	86:14:0103022:128	59 226.00
217916	86:14:0103022:129	59 226.00
217917	86:14:0103022:13	59 226.00
217918	86:14:0103022:130	59 226.00
217919	86:14:0103022:131	59 226.00

217920	86:14:0103022:132	59 226.00
217921	86:14:0103022:133	59 226.00
217922	86:14:0103022:134	59 226.00
217923	86:14:0103022:135	59 226.00
217924	86:14:0103022:136	59 226.00
217925	86:14:0103022:137	59 226.00
217926	86:14:0103022:138	59 226.00
217927	86:14:0103022:139	59 226.00
217928	86:14:0103022:14	59 226.00
217929	86:14:0103022:140	59 226.00
217930	86:14:0103022:141	59 226.00
217931	86:14:0103022:142	59 226.00
217932	86:14:0103022:143	59 226.00
217933	86:14:0103022:144	59 226.00
217934	86:14:0103022:145	59 226.00
217935	86:14:0103022:146	59 226.00
217936	86:14:0103022:147	59 226.00
217937	86:14:0103022:148	59 226.00
217938	86:14:0103022:149	59 226.00
217939	86:14:0103022:15	59 226.00
217940	86:14:0103022:150	59 226.00
217941	86:14:0103022:152	59 226.00
217942	86:14:0103022:153	59 226.00
217943	86:14:0103022:154	59 226.00
217944	86:14:0103022:155	59 226.00
217945	86:14:0103022:156	59 226.00
217946	86:14:0103022:157	59 226.00
217947	86:14:0103022:158	59 226.00
217948	86:14:0103022:159	88 839.00
217949	86:14:0103022:16	59 226.00
217950	86:14:0103022:160	59 226.00
217951	86:14:0103022:161	59 226.00
217952	86:14:0103022:162	59 226.00
217953	86:14:0103022:163	59 226.00
217954	86:14:0103022:164	59 226.00
217955	86:14:0103022:165	98 710.00
217956	86:14:0103022:166	59 226.00
217957	86:14:0103022:167	59 226.00
217958	86:14:0103022:168	69 097.00
217959	86:14:0103022:169	59 226.00
217960	86:14:0103022:17	59 226.00
217961	86:14:0103022:170	59 226.00
217962	86:14:0103022:171	59 226.00
217963	86:14:0103022:172	59 226.00

217964	86:14:0103022:173	59 226.00
217965	86:14:0103022:174	59 226.00
217966	86:14:0103022:175	59 226.00
217967	86:14:0103022:176	55 522.55
217968	86:14:0103022:177	59 226.00
217969	86:14:0103022:178	59 226.00
217970	86:14:0103022:179	59 226.00
217971	86:14:0103022:18	59 226.00
217972	86:14:0103022:180	59 226.00
217973	86:14:0103022:181	59 226.00
217974	86:14:0103022:182	59 226.00
217975	86:14:0103022:183	98 710.00
217976	86:14:0103022:184	59 226.00
217977	86:14:0103022:185	59 226.00
217978	86:14:0103022:186	69 097.00
217979	86:14:0103022:187	59 226.00
217980	86:14:0103022:188	59 226.00
217981	86:14:0103022:189	59 226.00
217982	86:14:0103022:19	59 226.00
217983	86:14:0103022:190	59 226.00
217984	86:14:0103022:191	59 226.00
217985	86:14:0103022:192	98 710.00
217986	86:14:0103022:193	59 226.00
217987	86:14:0103022:194	59 226.00
217988	86:14:0103022:195	59 226.00
217989	86:14:0103022:196	59 226.00
217990	86:14:0103022:197	59 226.00
217991	86:14:0103022:198	59 226.00
217992	86:14:0103022:199	59 226.00
217993	86:14:0103022:2	61 667.74
217994	86:14:0103022:20	59 226.00
217995	86:14:0103022:200	59 522.13
217996	86:14:0103022:201	59 226.00
217997	86:14:0103022:202	59 226.00
217998	86:14:0103022:203	59 226.00
217999	86:14:0103022:204	59 226.00
218000	86:14:0103022:205	59 226.00
218001	86:14:0103022:206	103 645.50
218002	86:14:0103022:207	59 226.00
218003	86:14:0103022:208	59 913.15
218004	86:14:0103022:209	61 330.32
218005	86:14:0103022:21	59 226.00
218006	86:14:0103022:210	59 226.00
218007	86:14:0103022:211	59 226.00

218008	86:14:0103022:212	59 226.00
218009	86:14:0103022:213	59 226.00
218010	86:14:0103022:215	4836 790.00
218011	86:14:0103022:217	59 226.00
218012	86:14:0103022:218	59 226.00
218013	86:14:0103022:219	67 996.32
218014	86:14:0103022:22	59 226.00
218015	86:14:0103022:221	102 704.48
218016	86:14:0103022:222	64 101.03
218017	86:14:0103022:223	59 388.00
218018	86:14:0103022:224	70 374.78
218019	86:14:0103022:225	58 896.00
218020	86:14:0103022:228	59 226.00
218021	86:14:0103022:229	59 226.00
218022	86:14:0103022:23	59 226.00
218023	86:14:0103022:230	59 226.00
218024	86:14:0103022:231	59 226.00
218025	86:14:0103022:232	70 840.80
218026	86:14:0103022:233	63 364.80
218027	86:14:0103022:234	65 769.39
218028	86:14:0103022:235	65 822.66
218029	86:14:0103022:236	49 332.16
218030	86:14:0103022:237	61 739.72
218031	86:14:0103022:238	52 825.10
218032	86:14:0103022:239	68 164.14
218033	86:14:0103022:24	59 226.00
218034	86:14:0103022:243	67 517.20
218035	86:14:0103022:244	55 703.20
218036	86:14:0103022:247	73 553.85
218037	86:14:0103022:248	63 162.00
218038	86:14:0103022:25	118 452.00
218039	86:14:0103022:26	59 226.00
218040	86:14:0103022:260	29 443.95
218041	86:14:0103022:261	61 845.21
218042	86:14:0103022:262	69 510.00
218043	86:14:0103022:263	60 860.80
218044	86:14:0103022:264	57 040.00
218045	86:14:0103022:269	93 078.80
218046	86:14:0103022:27	59 226.00
218047	86:14:0103022:270	66 206.42
218048	86:14:0103022:272	58 836.00
218049	86:14:0103022:273	58 818.00
218050	86:14:0103022:274	64 746.50
218051	86:14:0103022:28	59 226.00

218052	86:14:0103022:29	59 226.00
218053	86:14:0103022:3	63 379.84
218054	86:14:0103022:30	59 226.00
218055	86:14:0103022:31	59 226.00
218056	86:14:0103022:32	59 226.00
218057	86:14:0103022:33	118 452.00
218058	86:14:0103022:34	59 226.00
218059	86:14:0103022:35	59 226.00
218060	86:14:0103022:36	59 226.00
218061	86:14:0103022:37	59 226.00
218062	86:14:0103022:38	59 226.00
218063	86:14:0103022:39	59 226.00
218064	86:14:0103022:4	80 319.60
218065	86:14:0103022:40	59 226.00
218066	86:14:0103022:41	59 226.00
218067	86:14:0103022:42	59 226.00
218068	86:14:0103022:43	59 226.00
218069	86:14:0103022:44	59 226.00
218070	86:14:0103022:45	59 226.00
218071	86:14:0103022:46	59 226.00
218072	86:14:0103022:47	59 226.00
218073	86:14:0103022:48	59 226.00
218074	86:14:0103022:49	59 226.00
218075	86:14:0103022:5	59 226.00
218076	86:14:0103022:50	59 226.00
218077	86:14:0103022:51	59 226.00
218078	86:14:0103022:52	59 226.00
218079	86:14:0103022:53	59 226.00
218080	86:14:0103022:54	59 226.00
218081	86:14:0103022:55	59 226.00
218082	86:14:0103022:56	59 226.00
218083	86:14:0103022:57	59 226.00
218084	86:14:0103022:58	59 226.00
218085	86:14:0103022:59	69 704.28
218086	86:14:0103022:6	59 226.00
218087	86:14:0103022:60	59 226.00
218088	86:14:0103022:61	118 452.00
218089	86:14:0103022:62	118 452.00
218090	86:14:0103022:63	49 355.00
218091	86:14:0103022:64	59 226.00
218092	86:14:0103022:65	59 226.00
218093	86:14:0103022:66	59 226.00
218094	86:14:0103022:67	59 226.00
218095	86:14:0103022:68	59 226.00

218096	86:14:0103022:69	59 226.00
218097	86:14:0103022:7	59 226.00
218098	86:14:0103022:70	59 226.00
218099	86:14:0103022:71	59 226.00
218100	86:14:0103022:72	59 226.00
218101	86:14:0103022:73	59 226.00
218102	86:14:0103022:74	59 226.00
218103	86:14:0103022:75	59 226.00
218104	86:14:0103022:76	59 226.00
218105	86:14:0103022:77	59 226.00
218106	86:14:0103022:78	59 226.00
218107	86:14:0103022:79	59 226.00
218108	86:14:0103022:8	39 484.00
218109	86:14:0103022:80	59 226.00
218110	86:14:0103022:81	59 226.00
218111	86:14:0103022:82	59 226.00
218112	86:14:0103022:83	59 226.00
218113	86:14:0103022:84	59 226.00
218114	86:14:0103022:85	59 226.00
218115	86:14:0103022:86	59 226.00
218116	86:14:0103022:87	59 226.00
218117	86:14:0103022:88	59 226.00
218118	86:14:0103022:89	59 226.00
218119	86:14:0103022:9	59 226.00
218120	86:14:0103022:90	59 226.00
218121	86:14:0103022:91	59 226.00
218122	86:14:0103022:92	59 226.00
218123	86:14:0103022:93	59 226.00
218124	86:14:0103022:94	59 226.00
218125	86:14:0103022:95	59 226.00
218126	86:14:0103022:96	59 226.00
218127	86:14:0103022:97	59 226.00
218128	86:14:0103022:98	59 226.00
218129	86:14:0103022:99	59 226.00
218130	86:14:0103023:1	58 584.00
218131	86:14:0103023:10	78 112.00
218132	86:14:0103023:11	58 584.00
218133	86:14:0103023:12	58 584.00
218134	86:14:0103023:13	58 584.00
218135	86:14:0103023:14	58 584.00
218136	86:14:0103023:15	117 168.00
218137	86:14:0103023:16	58 584.00
218138	86:14:0103023:17	58 584.00
218139	86:14:0103023:18	58 584.00

218140	86:14:0103023:19	58 584.00
218141	86:14:0103023:20	58 584.00
218142	86:14:0103023:21	58 584.00
218143	86:14:0103023:22	58 584.00
218144	86:14:0103023:23	58 584.00
218145	86:14:0103023:24	117 168.00
218146	86:14:0103023:25	58 584.00
218147	86:14:0103023:26	58 584.00
218148	86:14:0103023:27	58 584.00
218149	86:14:0103023:28	58 584.00
218150	86:14:0103023:29	58 584.00
218151	86:14:0103023:30	58 584.00
218152	86:14:0103023:31	117 168.00
218153	86:14:0103023:32	58 584.00
218154	86:14:0103023:33	58 584.00
218155	86:14:0103023:34	58 584.00
218156	86:14:0103023:35	58 584.00
218157	86:14:0103023:36	117 168.00
218158	86:14:0103023:37	117 168.00
218159	86:14:0103023:38	58 584.00
218160	86:14:0103023:39	58 584.00
218161	86:14:0103023:4	58 584.00
218162	86:14:0103023:40	58 584.00
218163	86:14:0103023:41	58 584.00
218164	86:14:0103023:42	58 584.00
218165	86:14:0103023:44	58 584.00
218166	86:14:0103023:45	58 584.00
218167	86:14:0103023:46	58 584.00
218168	86:14:0103023:47	58 584.00
218169	86:14:0103023:48	58 584.00
218170	86:14:0103023:49	58 584.00
218171	86:14:0103023:5	58 584.00
218172	86:14:0103023:50	58 584.00
218173	86:14:0103023:51	58 584.00
218174	86:14:0103023:52	58 584.00
218175	86:14:0103023:53	58 584.00
218176	86:14:0103023:54	117 168.00
218177	86:14:0103023:55	58 584.00
218178	86:14:0103023:56	58 584.00
218179	86:14:0103023:57	58 584.00
218180	86:14:0103023:58	117 168.00
218181	86:14:0103023:59	58 584.00
218182	86:14:0103023:6	58 584.00
218183	86:14:0103023:60	117 168.00

218184	86:14:0103023:61	58 584.00
218185	86:14:0103023:62	58 584.00
218186	86:14:0103023:63	58 584.00
218187	86:14:0103023:64	146 460.00
218188	86:14:0103023:65	58 584.00
218189	86:14:0103023:66	58 584.00
218190	86:14:0103023:67	58 584.00
218191	86:14:0103023:68	58 584.00
218192	86:14:0103023:69	58 584.00
218193	86:14:0103023:7	87 876.00
218194	86:14:0103023:70	58 584.00
218195	86:14:0103023:71	58 584.00
218196	86:14:0103023:72	58 584.00
218197	86:14:0103023:73	58 584.00
218198	86:14:0103023:75	58 584.00
218199	86:14:0103023:76	58 584.00
218200	86:14:0103023:77	58 584.00
218201	86:14:0103023:78	58 584.00
218202	86:14:0103023:79	117 168.00
218203	86:14:0103023:8	117 168.00
218204	86:14:0103023:80	117 168.00
218205	86:14:0103023:81	58 584.00
218206	86:14:0103023:82	58 584.00
218207	86:14:0103023:83	8065 064.00
218208	86:14:0103023:84	87 876.00
218209	86:14:0103023:85	58 584.00
218210	86:14:0103023:9	117 168.00
218211	86:14:0103024:1	30 767.50
218212	86:14:0103024:10	60 206.72
218213	86:14:0103024:100	59 856.00
218214	86:14:0103024:101	59 856.00
218215	86:14:0103024:102	66 892.80
218216	86:14:0103024:103	59 856.00
218217	86:14:0103024:104	59 856.00
218218	86:14:0103024:105	29 928.00
218219	86:14:0103024:106	59 856.00
218220	86:14:0103024:107	29 928.00
218221	86:14:0103024:108	59 856.00
218222	86:14:0103024:109	29 928.00
218223	86:14:0103024:11	60 013.97
218224	86:14:0103024:110	59 856.00
218225	86:14:0103024:111	59 856.00
218226	86:14:0103024:112	59 856.00
218227	86:14:0103024:113	59 856.00

218228	86:14:0103024:114	59 856.00
218229	86:14:0103024:115	59 856.00
218230	86:14:0103024:116	59 856.00
218231	86:14:0103024:117	59 856.00
218232	86:14:0103024:118	29 928.00
218233	86:14:0103024:119	59 856.00
218234	86:14:0103024:12	59 856.00
218235	86:14:0103024:120	29 928.00
218236	86:14:0103024:121	59 856.00
218237	86:14:0103024:122	29 928.00
218238	86:14:0103024:123	59 856.00
218239	86:14:0103024:124	29 928.00
218240	86:14:0103024:125	59 856.00
218241	86:14:0103024:126	29 928.00
218242	86:14:0103024:127	59 856.00
218243	86:14:0103024:128	29 928.00
218244	86:14:0103024:129	67 317.75
218245	86:14:0103024:13	29 928.00
218246	86:14:0103024:130	29 928.00
218247	86:14:0103024:132	29 928.00
218248	86:14:0103024:133	59 856.00
218249	86:14:0103024:135	59 856.00
218250	86:14:0103024:136	59 856.00
218251	86:14:0103024:137	59 856.00
218252	86:14:0103024:138	59 856.00
218253	86:14:0103024:139	59 856.00
218254	86:14:0103024:140	59 856.00
218255	86:14:0103024:141	59 856.00
218256	86:14:0103024:142	59 856.00
218257	86:14:0103024:143	59 856.00
218258	86:14:0103024:144	74 820.00
218259	86:14:0103024:145	44 892.00
218260	86:14:0103024:146	59 856.00
218261	86:14:0103024:147	29 928.00
218262	86:14:0103024:148	29 928.00
218263	86:14:0103024:149	59 604.00
218264	86:14:0103024:15	59 856.00
218265	86:14:0103024:150	29 928.00
218266	86:14:0103024:151	59 856.00
218267	86:14:0103024:152	62 638.31
218268	86:14:0103024:153	59 856.00
218269	86:14:0103024:154	29 928.00
218270	86:14:0103024:155	29 928.00
218271	86:14:0103024:156	29 928.00

218272	86:14:0103024:157	29 928.00
218273	86:14:0103024:158	29 928.00
218274	86:14:0103024:159	59 856.00
218275	86:14:0103024:16	29 928.00
218276	86:14:0103024:160	59 856.00
218277	86:14:0103024:161	59 856.00
218278	86:14:0103024:162	29 928.00
218279	86:14:0103024:163	59 856.00
218280	86:14:0103024:164	59 856.00
218281	86:14:0103024:165	59 856.00
218282	86:14:0103024:166	59 856.00
218283	86:14:0103024:167	59 856.00
218284	86:14:0103024:168	89 784.00
218285	86:14:0103024:169	29 928.00
218286	86:14:0103024:170	59 856.00
218287	86:14:0103024:171	59 856.00
218288	86:14:0103024:172	29 928.00
218289	86:14:0103024:173	7262 528.00
218290	86:14:0103024:174	59 856.00
218291	86:14:0103024:175	59 856.00
218292	86:14:0103024:176	59 856.00
218293	86:14:0103024:177	59 856.00
218294	86:14:0103024:178	59 856.00
218295	86:14:0103024:179	59 856.00
218296	86:14:0103024:180	29 928.00
218297	86:14:0103024:181	59 856.00
218298	86:14:0103024:182	59 856.00
218299	86:14:0103024:183	59 856.00
218300	86:14:0103024:185	29 928.00
218301	86:14:0103024:186	29 928.00
218302	86:14:0103024:187	29 928.00
218303	86:14:0103024:2	62 037.20
218304	86:14:0103024:20	59 856.00
218305	86:14:0103024:21	59 856.00
218306	86:14:0103024:22	59 856.00
218307	86:14:0103024:23	59 856.00
218308	86:14:0103024:24	59 856.00
218309	86:14:0103024:25	59 856.00
218310	86:14:0103024:26	29 928.00
218311	86:14:0103024:27	59 856.00
218312	86:14:0103024:28	59 856.00
218313	86:14:0103024:29	59 856.00
218314	86:14:0103024:3	137 306.08
218315	86:14:0103024:30	59 856.00

218316	86:14:0103024:31	29 928.00
218317	86:14:0103024:34	59 856.00
218318	86:14:0103024:35	29 928.00
218319	86:14:0103024:36	59 856.00
218320	86:14:0103024:37	59 856.00
218321	86:14:0103024:38	59 856.00
218322	86:14:0103024:39	59 856.00
218323	86:14:0103024:4	59 742.00
218324	86:14:0103024:40	59 856.00
218325	86:14:0103024:41	59 856.00
218326	86:14:0103024:42	59 856.00
218327	86:14:0103024:43	59 856.00
218328	86:14:0103024:44	29 928.00
218329	86:14:0103024:45	59 856.00
218330	86:14:0103024:46	59 856.00
218331	86:14:0103024:47	29 928.00
218332	86:14:0103024:48	59 856.00
218333	86:14:0103024:49	29 928.00
218334	86:14:0103024:5	63 149.17
218335	86:14:0103024:50	29 928.00
218336	86:14:0103024:51	29 928.00
218337	86:14:0103024:52	29 928.00
218338	86:14:0103024:53	59 856.00
218339	86:14:0103024:54	29 928.00
218340	86:14:0103024:55	59 856.00
218341	86:14:0103024:56	29 928.00
218342	86:14:0103024:57	59 856.00
218343	86:14:0103024:58	29 928.00
218344	86:14:0103024:59	59 856.00
218345	86:14:0103024:60	29 928.00
218346	86:14:0103024:61	59 856.00
218347	86:14:0103024:62	29 928.00
218348	86:14:0103024:63	59 856.00
218349	86:14:0103024:64	59 856.00
218350	86:14:0103024:65	59 856.00
218351	86:14:0103024:66	59 856.00
218352	86:14:0103024:67	59 856.00
218353	86:14:0103024:68	59 856.00
218354	86:14:0103024:69	62 161.20
218355	86:14:0103024:7	73 275.22
218356	86:14:0103024:70	59 856.00
218357	86:14:0103024:71	59 856.00
218358	86:14:0103024:72	29 928.00
218359	86:14:0103024:73	59 856.00

218360	86:14:0103024:74	29 928.00
218361	86:14:0103024:75	59 856.00
218362	86:14:0103024:76	29 928.00
218363	86:14:0103024:77	59 856.00
218364	86:14:0103024:78	59 856.00
218365	86:14:0103024:79	29 928.00
218366	86:14:0103024:8	81 561.98
218367	86:14:0103024:80	59 856.00
218368	86:14:0103024:81	29 928.00
218369	86:14:0103024:82	59 856.00
218370	86:14:0103024:83	59 856.00
218371	86:14:0103024:84	59 856.00
218372	86:14:0103024:85	29 928.00
218373	86:14:0103024:86	59 856.00
218374	86:14:0103024:87	59 856.00
218375	86:14:0103024:9	59 694.00
218376	86:14:0103024:90	89 784.00
218377	86:14:0103024:91	59 856.00
218378	86:14:0103024:92	59 856.00
218379	86:14:0103024:94	29 928.00
218380	86:14:0103024:95	59 856.00
218381	86:14:0103024:96	59 856.00
218382	86:14:0103024:97	29 928.00
218383	86:14:0103024:98	59 856.00
218384	86:14:0103024:99	59 856.00
218385	86:14:0103025:1	59 544.46
218386	86:14:0103025:10	59 772.00
218387	86:14:0103025:100	58 248.16
218388	86:14:0103025:101	92 646.60
218389	86:14:0103025:102	150 394.67
218390	86:14:0103025:103	66 551.10
218391	86:14:0103025:104	55 278.12
218392	86:14:0103025:105	54 653.52
218393	86:14:0103025:106	91 844.16
218394	86:14:0103025:107	51 689.66
218395	86:14:0103025:108	63 555.48
218396	86:14:0103025:109	52 153.02
218397	86:14:0103025:11	59 772.00
218398	86:14:0103025:110	102 512.33
218399	86:14:0103025:111	96 521.60
218400	86:14:0103025:112	83 264.76
218401	86:14:0103025:113	62 280.74
218402	86:14:0103025:120	63 199.32
218403	86:14:0103025:121	56 873.96

218404	86:14:0103025:122	58 295.28
218405	86:14:0103025:124	60 060.00
218406	86:14:0103025:125	553 795.04
218407	86:14:0103025:128	59 997.83
218408	86:14:0103025:129	61 614.60
218409	86:14:0103025:14	88 421.50
218410	86:14:0103025:15	29 886.00
218411	86:14:0103025:16	60 581.12
218412	86:14:0103025:17	59 772.00
218413	86:14:0103025:18	72 316.86
218414	86:14:0103025:19	61 670.97
218415	86:14:0103025:2	59 787.48
218416	86:14:0103025:20	59 772.00
218417	86:14:0103025:21	59 772.00
218418	86:14:0103025:22	59 772.00
218419	86:14:0103025:23	56 407.56
218420	86:14:0103025:25	82 468.44
218421	86:14:0103025:26	59 772.00
218422	86:14:0103025:27	61 708.60
218423	86:14:0103025:28	59 772.00
218424	86:14:0103025:29	59 772.00
218425	86:14:0103025:3	89 593.47
218426	86:14:0103025:30	66 020.68
218427	86:14:0103025:31	59 772.00
218428	86:14:0103025:32	59 260.28
218429	86:14:0103025:33	59 772.00
218430	86:14:0103025:34	60 209.55
218431	86:14:0103025:35	64 106.41
218432	86:14:0103025:37	59 772.00
218433	86:14:0103025:38	39 848.00
218434	86:14:0103025:39	59 772.00
218435	86:14:0103025:4	67 632.81
218436	86:14:0103025:40	59 772.00
218437	86:14:0103025:41	123 317.18
218438	86:14:0103025:42	59 772.00
218439	86:14:0103025:43	59 772.00
218440	86:14:0103025:44	49 810.00
218441	86:14:0103025:45	60 957.48
218442	86:14:0103025:46	96 296.41
218443	86:14:0103025:47	59 790.15
218444	86:14:0103025:49	49 810.00
218445	86:14:0103025:5	61 810.13
218446	86:14:0103025:50	85 665.56
218447	86:14:0103025:51	49 810.00

218448	86:14:0103025:52	49 810.00
218449	86:14:0103025:53	49 810.00
218450	86:14:0103025:54	49 810.00
218451	86:14:0103025:56	87 557.32
218452	86:14:0103025:58	60 918.48
218453	86:14:0103025:6	66 192.54
218454	86:14:0103025:60	59 772.00
218455	86:14:0103025:61	51 158.42
218456	86:14:0103025:62	59 772.00
218457	86:14:0103025:63	59 772.00
218458	86:14:0103025:64	59 772.00
218459	86:14:0103025:66	59 772.00
218460	86:14:0103025:67	115 242.35
218461	86:14:0103025:68	56 945.83
218462	86:14:0103025:69	54 718.83
218463	86:14:0103025:7	60 939.82
218464	86:14:0103025:70	61 361.66
218465	86:14:0103025:71	70 322.41
218466	86:14:0103025:72	78 951.08
218467	86:14:0103025:74	87 039.03
218468	86:14:0103025:75	54 725.82
218469	86:14:0103025:76	60 163.88
218470	86:14:0103025:77	82 178.25
218471	86:14:0103025:78	93 431.89
218472	86:14:0103025:79	59 363.15
218473	86:14:0103025:8	50 306.52
218474	86:14:0103025:80	87 790.04
218475	86:14:0103025:81	112 901.04
218476	86:14:0103025:82	70 836.70
218477	86:14:0103025:83	60 406.08
218478	86:14:0103025:84	79 799.00
218479	86:14:0103025:85	60 291.28
218480	86:14:0103025:86	57 843.40
218481	86:14:0103025:87	71 743.02
218482	86:14:0103025:9	59 772.00
218483	86:14:0103025:93	57 894.21
218484	86:14:0103025:94	60 024.00
218485	86:14:0103025:95	6973 400.00
218486	86:14:0103025:96	58 975.89
218487	86:14:0103025:97	61 230.60
218488	86:14:0103025:98	59 772.00
218489	86:14:0103026:1	114 469.00
218490	86:14:0103026:10	60 391.18
218491	86:14:0103026:11	88 687.93

218492	86:14:0103026:12	60 189.54
218493	86:14:0103026:129	124 048.68
218494	86:14:0103026:13	115 877.61
218495	86:14:0103026:130	86 164.50
218496	86:14:0103026:132	85 715.98
218497	86:14:0103026:133	63 894.60
218498	86:14:0103026:134	2022 800.00
218499	86:14:0103026:135	90 507.30
218500	86:14:0103026:137	59 088.12
218501	86:14:0103026:138	62 742.33
218502	86:14:0103026:139	84 890.54
218503	86:14:0103026:14	74 071.13
218504	86:14:0103026:140	62 630.19
218505	86:14:0103026:141	81 730.89
218506	86:14:0103026:148	51 691.52
218507	86:14:0103026:149	71 560.16
218508	86:14:0103026:15	120 036.00
218509	86:14:0103026:150	71 437.65
218510	86:14:0103026:151	48 494.02
218511	86:14:0103026:152	60 708.00
218512	86:14:0103026:153	60 756.00
218513	86:14:0103026:154	122 564.07
218514	86:14:0103026:155	103 174.80
218515	86:14:0103026:156	83 063.10
218516	86:14:0103026:157	19377 332.70
218517	86:14:0103026:16	48 679.18
218518	86:14:0103026:160	99 507.12
218519	86:14:0103026:161	59 851.05
218520	86:14:0103026:162	81 042.10
218521	86:14:0103026:163	61 234.95
218522	86:14:0103026:164	59 049.90
218523	86:14:0103026:165	137 477.56
218524	86:14:0103026:166	107 405.25
218525	86:14:0103026:167	59 584.80
218526	86:14:0103026:171	70 326.39
218527	86:14:0103026:172	65 041.02
218528	86:14:0103026:173	61 389.76
218529	86:14:0103026:174	64 700.76
218530	86:14:0103026:175	76 931.52
218531	86:14:0103026:176	68 962.51
218532	86:14:0103026:177	76 211.13
218533	86:14:0103026:178	68 984.30
218534	86:14:0103026:179	84 907.28
218535	86:14:0103026:180	78 025.20

218536	86:14:0103026:181	71 426.02
218537	86:14:0103026:182	62 187.43
218538	86:14:0103026:183	55 079.48
218539	86:14:0103026:184	62 759.80
218540	86:14:0103026:185	59 649.92
218541	86:14:0103026:186	97 756.60
218542	86:14:0103026:187	62 603.01
218543	86:14:0103026:188	65 234.16
218544	86:14:0103026:189	59 898.96
218545	86:14:0103026:190	75 382.08
218546	86:14:0103026:191	104 817.60
218547	86:14:0103026:192	64 559.52
218548	86:14:0103026:193	60 923.50
218549	86:14:0103026:194	79 272.80
218550	86:14:0103026:195	66 008.22
218551	86:14:0103026:196	96 237.68
218552	86:14:0103026:2	89 280.13
218553	86:14:0103026:213	40 372.00
218554	86:14:0103026:214	113 588.80
218555	86:14:0103026:215	51 914.76
218556	86:14:0103026:216	89 601.40
218557	86:14:0103026:217	77 033.60
218558	86:14:0103026:218	64 919.04
218559	86:14:0103026:219	79 695.20
218560	86:14:0103026:22	5624 799.96
218561	86:14:0103026:220	96 049.32
218562	86:14:0103026:221	53 333.90
218563	86:14:0103026:222	47 744.62
218564	86:14:0103026:223	74 942.00
218565	86:14:0103026:238	59 809.86
218566	86:14:0103026:239	69 015.60
218567	86:14:0103026:240	135 004.20
218568	86:14:0103026:241	65 779.32
218569	86:14:0103026:242	78 670.80
218570	86:14:0103026:243	95 704.56
218571	86:14:0103026:244	63 940.36
218572	86:14:0103026:245	74 078.40
218573	86:14:0103026:246	60 561.20
218574	86:14:0103026:247	51 865.65
218575	86:14:0103026:249	62 622.96
218576	86:14:0103026:250	67 003.20
218577	86:14:0103026:253	75 776.33
218578	86:14:0103026:255	75 203.52
218579	86:14:0103026:256	48 494.42

218580	86:14:0103026:257	73 764.60
218581	86:14:0103026:258	63 659.94
218582	86:14:0103026:259	72 119.95
218583	86:14:0103026:260	125 773.20
218584	86:14:0103026:261	72 360.04
218585	86:14:0103026:262	58 322.67
218586	86:14:0103026:263	75 016.20
218587	86:14:0103026:264	54 467.88
218588	86:14:0103026:265	100 900.80
218589	86:14:0103026:266	65 545.56
218590	86:14:0103026:270	61 133.28
218591	86:14:0103026:273	71 267.28
218592	86:14:0103026:274	56 101.32
218593	86:14:0103026:275	57 009.12
218594	86:14:0103026:3	78 256.50
218595	86:14:0103026:4	137 158.56
218596	86:14:0103026:5	105 527.66
218597	86:14:0103026:58	132 073.58
218598	86:14:0103026:59	68 332.13
218599	86:14:0103026:6	123 354.61
218600	86:14:0103026:60	60 194.37
218601	86:14:0103026:61	79 512.44
218602	86:14:0103026:7	39 183.30
218603	86:14:0103026:8	64 955.52
218604	86:14:0103026:80	57 526.04
218605	86:14:0103026:81	77 440.95
218606	86:14:0103026:82	85 176.00
218607	86:14:0103026:83	117 389.22
218608	86:14:0103026:84	73 836.58
218609	86:14:0103026:85	61 536.80
218610	86:14:0103026:86	89 641.65
218611	86:14:0103026:87	57 288.48
218612	86:14:0103026:88	7122 509.94
218613	86:14:0103026:89	70 491.02
218614	86:14:0103026:9	111 783.16
218615	86:14:0103027:1	124 161.20
218616	86:14:0103027:10	60 084.00
218617	86:14:0103027:100	60 084.00
218618	86:14:0103027:101	60 084.00
218619	86:14:0103027:102	60 084.00
218620	86:14:0103027:103	60 084.00
218621	86:14:0103027:104	60 084.00
218622	86:14:0103027:105	60 084.00
218623	86:14:0103027:106	100 140.00

218624	86:14:0103027:107	60 084.00
218625	86:14:0103027:108	60 084.00
218626	86:14:0103027:109	60 084.00
218627	86:14:0103027:11	60 084.00
218628	86:14:0103027:110	60 084.00
218629	86:14:0103027:112	60 084.00
218630	86:14:0103027:113	60 084.00
218631	86:14:0103027:114	60 084.00
218632	86:14:0103027:115	60 084.00
218633	86:14:0103027:116	60 084.00
218634	86:14:0103027:117	60 084.00
218635	86:14:0103027:118	60 084.00
218636	86:14:0103027:119	60 084.00
218637	86:14:0103027:12	60 084.00
218638	86:14:0103027:120	60 084.00
218639	86:14:0103027:121	60 084.00
218640	86:14:0103027:123	60 084.00
218641	86:14:0103027:124	60 084.00
218642	86:14:0103027:125	60 084.00
218643	86:14:0103027:126	60 084.00
218644	86:14:0103027:127	12.02
218645	86:14:0103027:128	60 084.00
218646	86:14:0103027:129	60 084.00
218647	86:14:0103027:13	60 084.00
218648	86:14:0103027:130	80 112.00
218649	86:14:0103027:131	60 084.00
218650	86:14:0103027:132	60 084.00
218651	86:14:0103027:133	60 084.00
218652	86:14:0103027:134	80 112.00
218653	86:14:0103027:135	60 084.00
218654	86:14:0103027:136	100 140.00
218655	86:14:0103027:139	5154 906.78
218656	86:14:0103027:14	60 084.00
218657	86:14:0103027:140	60 084.00
218658	86:14:0103027:141	60 084.00
218659	86:14:0103027:142	60 084.00
218660	86:14:0103027:143	60 330.00
218661	86:14:0103027:144	61 085.76
218662	86:14:0103027:145	60 084.00
218663	86:14:0103027:146	60 084.00
218664	86:14:0103027:147	60 084.00
218665	86:14:0103027:148	60 084.00
218666	86:14:0103027:149	60 084.00
218667	86:14:0103027:15	60 084.00

218668	86:14:0103027:150	120 168.00
218669	86:14:0103027:151	120 168.00
218670	86:14:0103027:152	60 084.00
218671	86:14:0103027:153	60 084.00
218672	86:14:0103027:154	60 084.00
218673	86:14:0103027:155	64 168.38
218674	86:14:0103027:156	65 186.96
218675	86:14:0103027:157	53 779.14
218676	86:14:0103027:158	66 115.84
218677	86:14:0103027:159	61 428.73
218678	86:14:0103027:16	60 084.00
218679	86:14:0103027:160	62 250.16
218680	86:14:0103027:161	67 575.93
218681	86:14:0103027:162	61 724.68
218682	86:14:0103027:163	59 576.16
218683	86:14:0103027:164	60 192.00
218684	86:14:0103027:165	60 084.00
218685	86:14:0103027:167	60 979.22
218686	86:14:0103027:168	61 062.30
218687	86:14:0103027:17	60 084.00
218688	86:14:0103027:177	65 893.41
218689	86:14:0103027:178	74 396.40
218690	86:14:0103027:179	79 257.08
218691	86:14:0103027:18	60 084.00
218692	86:14:0103027:180	68 772.48
218693	86:14:0103027:181	79 325.41
218694	86:14:0103027:183	64 064.00
218695	86:14:0103027:186	117 985.60
218696	86:14:0103027:188	63 835.32
218697	86:14:0103027:189	71 485.38
218698	86:14:0103027:19	120 168.00
218699	86:14:0103027:2	62 171.70
218700	86:14:0103027:20	60 084.00
218701	86:14:0103027:21	60 084.00
218702	86:14:0103027:22	60 084.00
218703	86:14:0103027:23	60 084.00
218704	86:14:0103027:24	60 084.00
218705	86:14:0103027:25	120 168.00
218706	86:14:0103027:26	60 150.00
218707	86:14:0103027:27	60 084.00
218708	86:14:0103027:3	59 519.41
218709	86:14:0103027:30	50 070.00
218710	86:14:0103027:31	60 084.00
218711	86:14:0103027:32	60 084.00

218712	86:14:0103027:33	60 084.00
218713	86:14:0103027:34	60 084.00
218714	86:14:0103027:35	60 084.00
218715	86:14:0103027:36	60 084.00
218716	86:14:0103027:37	60 084.00
218717	86:14:0103027:38	60 084.00
218718	86:14:0103027:39	60 084.00
218719	86:14:0103027:4	60 084.00
218720	86:14:0103027:40	60 084.00
218721	86:14:0103027:41	60 084.00
218722	86:14:0103027:42	60 084.00
218723	86:14:0103027:43	60 084.00
218724	86:14:0103027:44	60 084.00
218725	86:14:0103027:45	60 084.00
218726	86:14:0103027:46	60 084.00
218727	86:14:0103027:47	60 084.00
218728	86:14:0103027:48	66 066.95
218729	86:14:0103027:49	60 084.00
218730	86:14:0103027:5	60 084.00
218731	86:14:0103027:50	60 084.00
218732	86:14:0103027:51	60 084.00
218733	86:14:0103027:52	120 168.00
218734	86:14:0103027:53	69 981.48
218735	86:14:0103027:54	60 084.00
218736	86:14:0103027:55	120 168.00
218737	86:14:0103027:56	60 084.00
218738	86:14:0103027:57	64 364.80
218739	86:14:0103027:58	60 084.00
218740	86:14:0103027:59	120 168.00
218741	86:14:0103027:6	60 084.00
218742	86:14:0103027:60	60 084.00
218743	86:14:0103027:61	120 168.00
218744	86:14:0103027:63	60 084.00
218745	86:14:0103027:64	60 084.00
218746	86:14:0103027:65	60 084.00
218747	86:14:0103027:66	60 084.00
218748	86:14:0103027:67	75 007.50
218749	86:14:0103027:68	60 084.00
218750	86:14:0103027:69	120 168.00
218751	86:14:0103027:7	60 084.00
218752	86:14:0103027:70	60 084.00
218753	86:14:0103027:71	60 084.00
218754	86:14:0103027:72	60 084.00
218755	86:14:0103027:73	60 084.00

218756	86:14:0103027:74	60 084.00
218757	86:14:0103027:76	60 784.98
218758	86:14:0103027:77	60 084.00
218759	86:14:0103027:78	60 084.00
218760	86:14:0103027:79	60 084.00
218761	86:14:0103027:8	60 084.00
218762	86:14:0103027:80	135 088.86
218763	86:14:0103027:81	60 084.00
218764	86:14:0103027:82	60 084.00
218765	86:14:0103027:83	60 084.00
218766	86:14:0103027:84	120 168.00
218767	86:14:0103027:85	60 084.00
218768	86:14:0103027:86	60 084.00
218769	86:14:0103027:87	60 084.00
218770	86:14:0103027:88	120 168.00
218771	86:14:0103027:89	65 091.00
218772	86:14:0103027:9	60 084.00
218773	86:14:0103027:90	61 979.22
218774	86:14:0103027:91	60 084.00
218775	86:14:0103027:92	120 168.00
218776	86:14:0103027:93	60 084.00
218777	86:14:0103027:94	60 084.00
218778	86:14:0103027:95	60 084.00
218779	86:14:0103027:96	60 084.00
218780	86:14:0103027:97	60 084.00
218781	86:14:0103027:98	60 084.00
218782	86:14:0103027:99	60 084.00
218783	86:14:0103028:1	59 700.34
218784	86:14:0103028:10	59 322.00
218785	86:14:0103028:100	59 322.00
218786	86:14:0103028:101	59 322.00
218787	86:14:0103028:102	59 322.00
218788	86:14:0103028:103	59 322.00
218789	86:14:0103028:105	59 610.00
218790	86:14:0103028:106	59 322.00
218791	86:14:0103028:107	59 322.00
218792	86:14:0103028:108	59 772.00
218793	86:14:0103028:109	59 418.00
218794	86:14:0103028:11	59 322.00
218795	86:14:0103028:110	60 828.98
218796	86:14:0103028:12	69 209.00
218797	86:14:0103028:13	59 322.00
218798	86:14:0103028:14	59 322.00
218799	86:14:0103028:15	59 322.00

218800	86:14:0103028:16	99 583.94
218801	86:14:0103028:17	98 870.00
218802	86:14:0103028:18	59 322.00
218803	86:14:0103028:19	59 322.00
218804	86:14:0103028:20	59 322.00
218805	86:14:0103028:21	59 322.00
218806	86:14:0103028:22	59 322.00
218807	86:14:0103028:23	59 322.00
218808	86:14:0103028:24	59 322.00
218809	86:14:0103028:25	59 322.00
218810	86:14:0103028:26	59 322.00
218811	86:14:0103028:27	59 322.00
218812	86:14:0103028:28	59 322.00
218813	86:14:0103028:29	59 322.00
218814	86:14:0103028:30	59 322.00
218815	86:14:0103028:31	59 322.00
218816	86:14:0103028:32	59 322.00
218817	86:14:0103028:33	59 322.00
218818	86:14:0103028:34	59 322.00
218819	86:14:0103028:35	59 322.00
218820	86:14:0103028:36	59 322.00
218821	86:14:0103028:37	59 322.00
218822	86:14:0103028:38	59 322.00
218823	86:14:0103028:39	59 322.00
218824	86:14:0103028:40	59 322.00
218825	86:14:0103028:41	59 322.00
218826	86:14:0103028:42	59 322.00
218827	86:14:0103028:43	59 322.00
218828	86:14:0103028:44	59 322.00
218829	86:14:0103028:45	59 322.00
218830	86:14:0103028:46	59 322.00
218831	86:14:0103028:47	59 322.00
218832	86:14:0103028:48	59 322.00
218833	86:14:0103028:49	59 322.00
218834	86:14:0103028:50	138 418.00
218835	86:14:0103028:51	59 322.00
218836	86:14:0103028:52	59 322.00
218837	86:14:0103028:53	59 322.00
218838	86:14:0103028:54	59 322.00
218839	86:14:0103028:55	59 322.00
218840	86:14:0103028:56	59 322.00
218841	86:14:0103028:57	138 418.00
218842	86:14:0103028:58	59 322.00
218843	86:14:0103028:59	59 322.00

218844	86:14:0103028:6	59 322.00
218845	86:14:0103028:60	59 322.00
218846	86:14:0103028:61	59 322.00
218847	86:14:0103028:62	59 322.00
218848	86:14:0103028:63	59 322.00
218849	86:14:0103028:64	59 322.00
218850	86:14:0103028:65	59 322.00
218851	86:14:0103028:66	59 322.00
218852	86:14:0103028:67	59 322.00
218853	86:14:0103028:68	59 322.00
218854	86:14:0103028:69	59 322.00
218855	86:14:0103028:7	59 322.00
218856	86:14:0103028:70	59 322.00
218857	86:14:0103028:71	59 322.00
218858	86:14:0103028:72	118 644.00
218859	86:14:0103028:73	59 322.00
218860	86:14:0103028:74	59 322.00
218861	86:14:0103028:75	59 322.00
218862	86:14:0103028:76	59 322.00
218863	86:14:0103028:77	59 322.00
218864	86:14:0103028:78	59 842.50
218865	86:14:0103028:79	59 322.00
218866	86:14:0103028:8	59 322.00
218867	86:14:0103028:80	59 322.00
218868	86:14:0103028:81	59 322.00
218869	86:14:0103028:82	59 322.00
218870	86:14:0103028:83	79 096.00
218871	86:14:0103028:84	59 322.00
218872	86:14:0103028:85	118 644.00
218873	86:14:0103028:86	59 322.00
218874	86:14:0103028:87	59 322.00
218875	86:14:0103028:88	59 322.00
218876	86:14:0103028:89	59 322.00
218877	86:14:0103028:9	59 322.00
218878	86:14:0103028:90	59 322.00
218879	86:14:0103028:91	59 322.00
218880	86:14:0103028:92	59 322.00
218881	86:14:0103028:93	49 435.00
218882	86:14:0103028:94	59 322.00
218883	86:14:0103028:95	59 322.00
218884	86:14:0103028:96	59 322.00
218885	86:14:0103028:97	59 322.00
218886	86:14:0103028:98	59 322.00
218887	86:14:0103028:99	615 070.27

218888	86:14:0103029:1	112 420.21
218889	86:14:0103029:10	100 959.64
218890	86:14:0103029:107	1082 215.68
218891	86:14:0103029:108	137 144.28
218892	86:14:0103029:109	71 690.85
218893	86:14:0103029:11	130 064.43
218894	86:14:0103029:110	92 853.00
218895	86:14:0103029:111	127 844.64
218896	86:14:0103029:113	90 323.40
218897	86:14:0103029:115	126 098.79
218898	86:14:0103029:116	72 550.73
218899	86:14:0103029:117	59 879.93
218900	86:14:0103029:118	69 642.90
218901	86:14:0103029:119	58 279.20
218902	86:14:0103029:12	91 066.55
218903	86:14:0103029:120	72 127.10
218904	86:14:0103029:121	125 247.70
218905	86:14:0103029:122	88 245.06
218906	86:14:0103029:123	92 569.60
218907	86:14:0103029:124	51 851.09
218908	86:14:0103029:125	76 016.69
218909	86:14:0103029:126	101 179.12
218910	86:14:0103029:127	52 757.85
218911	86:14:0103029:128	75 903.30
218912	86:14:0103029:129	59 707.40
218913	86:14:0103029:13	4 525.84
218914	86:14:0103029:130	98 622.85
218915	86:14:0103029:131	58 323.24
218916	86:14:0103029:132	81 757.75
218917	86:14:0103029:133	1432 571.12
218918	86:14:0103029:134	102 090.33
218919	86:14:0103029:135	88 176.15
218920	86:14:0103029:136	80 993.52
218921	86:14:0103029:137	77 319.27
218922	86:14:0103029:138	70 242.55
218923	86:14:0103029:14	77 011.95
218924	86:14:0103029:140	89 732.94
218925	86:14:0103029:141	65 029.40
218926	86:14:0103029:142	92 682.58
218927	86:14:0103029:143	69 101.20
218928	86:14:0103029:144	75 498.28
218929	86:14:0103029:145	99 585.42
218930	86:14:0103029:146	47 654.90
218931	86:14:0103029:147	100 481.71

218932	86:14:0103029:148	72 195.99
218933	86:14:0103029:149	89 958.00
218934	86:14:0103029:15	55 054.15
218935	86:14:0103029:150	44 958.06
218936	86:14:0103029:151	96 604.56
218937	86:14:0103029:153	130 282.35
218938	86:14:0103029:154	15 010.26
218939	86:14:0103029:155	72 199.71
218940	86:14:0103029:156	67 035.42
218941	86:14:0103029:157	80 593.02
218942	86:14:0103029:158	84 257.21
218943	86:14:0103029:159	46 938.47
218944	86:14:0103029:16	67 452.20
218945	86:14:0103029:160	107 853.06
218946	86:14:0103029:161	44 874.60
218947	86:14:0103029:164	105 060.90
218948	86:14:0103029:165	111 949.20
218949	86:14:0103029:166	89 493.12
218950	86:14:0103029:167	52 632.00
218951	86:14:0103029:168	36416 615.40
218952	86:14:0103029:169	155 550.00
218953	86:14:0103029:17	70 618.15
218954	86:14:0103029:170	42 749.64
218955	86:14:0103029:171	155 565.00
218956	86:14:0103029:172	85 340.04
218957	86:14:0103029:173	64 221.50
218958	86:14:0103029:174	49 718.30
218959	86:14:0103029:175	55 462.42
218960	86:14:0103029:176	72 464.00
218961	86:14:0103029:177	55 478.56
218962	86:14:0103029:178	42 060.72
218963	86:14:0103029:179	41 220.00
218964	86:14:0103029:180	122 023.04
218965	86:14:0103029:181	89 397.63
218966	86:14:0103029:182	106 767.64
218967	86:14:0103029:183	43 556.66
218968	86:14:0103029:184	62 824.50
218969	86:14:0103029:185	41 416.00
218970	86:14:0103029:186	69 315.09
218971	86:14:0103029:187	91 706.07
218972	86:14:0103029:188	61 501.60
218973	86:14:0103029:189	52 517.04
218974	86:14:0103029:19	144 365.98
218975	86:14:0103029:190	114 913.40

218976	86:14:0103029:191	121 069.20
218977	86:14:0103029:192	135 426.30
218978	86:14:0103029:193	45 122.76
218979	86:14:0103029:194	101 886.78
218980	86:14:0103029:195	41 654.08
218981	86:14:0103029:196	73 381.50
218982	86:14:0103029:197	61 791.34
218983	86:14:0103029:198	63 677.10
218984	86:14:0103029:199	103 360.00
218985	86:14:0103029:2	82 242.16
218986	86:14:0103029:200	66 608.37
218987	86:14:0103029:201	84 442.50
218988	86:14:0103029:202	115 595.20
218989	86:14:0103029:203	97 750.80
218990	86:14:0103029:204	58 122.04
218991	86:14:0103029:205	70 490.31
218992	86:14:0103029:206	53 116.02
218993	86:14:0103029:207	133 627.15
218994	86:14:0103029:208	72 374.46
218995	86:14:0103029:209	41 764.15
218996	86:14:0103029:218	17 168.58
218997	86:14:0103029:219	71 218.08
218998	86:14:0103029:22	99 578.35
218999	86:14:0103029:220	78 609.63
219000	86:14:0103029:221	56 677.50
219001	86:14:0103029:222	47 556.99
219002	86:14:0103029:223	61 668.64
219003	86:14:0103029:224	42 774.48
219004	86:14:0103029:225	28 056.80
219005	86:14:0103029:226	51 388.62
219006	86:14:0103029:227	125 633.04
219007	86:14:0103029:228	84 074.20
219008	86:14:0103029:229	79 656.96
219009	86:14:0103029:23	130 731.82
219010	86:14:0103029:230	135 250.56
219011	86:14:0103029:231	79 555.32
219012	86:14:0103029:232	135 296.80
219013	86:14:0103029:233	85 499.28
219014	86:14:0103029:234	59 954.60
219015	86:14:0103029:235	117 512.29
219016	86:14:0103029:236	76 537.98
219017	86:14:0103029:237	47 228.20
219018	86:14:0103029:238	8 899.80
219019	86:14:0103029:239	108 786.44

219020	86:14:0103029:24	192 602.14
219021	86:14:0103029:240	91 255.32
219022	86:14:0103029:241	47 460.60
219023	86:14:0103029:242	114 937.44
219024	86:14:0103029:243	85 985.40
219025	86:14:0103029:244	75 582.72
219026	86:14:0103029:25	184 295.35
219027	86:14:0103029:26	77 218.55
219028	86:14:0103029:27	52 007.20
219029	86:14:0103029:28	127 019.10
219030	86:14:0103029:29	109 055.35
219031	86:14:0103029:3	127 276.96
219032	86:14:0103029:30	106 543.62
219033	86:14:0103029:301	41 990.19
219034	86:14:0103029:302	61 882.69
219035	86:14:0103029:303	225 013.77
219036	86:14:0103029:304	45 085.29
219037	86:14:0103029:305	66 867.15
219038	86:14:0103029:306	129 621.22
219039	86:14:0103029:307	95 386.00
219040	86:14:0103029:308	52 522.12
219041	86:14:0103029:309	92 734.62
219042	86:14:0103029:31	64 398.79
219043	86:14:0103029:310	89 752.40
219044	86:14:0103029:311	42 580.30
219045	86:14:0103029:313	75 053.88
219046	86:14:0103029:34	25616 782.92
219047	86:14:0103029:340	87 520.51
219048	86:14:0103029:341	6107 669.33
219049	86:14:0103029:342	75 598.80
219050	86:14:0103029:343	109 090.80
219051	86:14:0103029:345	57 733.05
219052	86:14:0103029:346	118 634.00
219053	86:14:0103029:348	92 001.54
219054	86:14:0103029:349	88 734.80
219055	86:14:0103029:35	113 487.00
219056	86:14:0103029:350	134 661.66
219057	86:14:0103029:351	97 027.80
219058	86:14:0103029:352	83 022.07
219059	86:14:0103029:354	53 405.80
219060	86:14:0103029:355	61 928.88
219061	86:14:0103029:358	73 831.94
219062	86:14:0103029:36	30 951.00
219063	86:14:0103029:360	6547 031.88

219064	86:14:0103029:361	296 334.76
219065	86:14:0103029:362	392 168.00
219066	86:14:0103029:363	408 683.00
219067	86:14:0103029:364	395 419.22
219068	86:14:0103029:365	340 332.18
219069	86:14:0103029:366	372 674.80
219070	86:14:0103029:367	389 641.86
219071	86:14:0103029:368	316 915.48
219072	86:14:0103029:369	488 351.13
219073	86:14:0103029:37	154 755.00
219074	86:14:0103029:370	524 774.38
219075	86:14:0103029:371	1.00
219076	86:14:0103029:372	401 693.82
219077	86:14:0103029:373	375 642.90
219078	86:14:0103029:374	383 434.41
219079	86:14:0103029:375	403 050.24
219080	86:14:0103029:376	427 643.04
219081	86:14:0103029:377	355 869.15
219082	86:14:0103029:378	371 347.42
219083	86:14:0103029:379	391 437.32
219084	86:14:0103029:38	123 804.00
219085	86:14:0103029:380	409 219.72
219086	86:14:0103029:381	385 522.10
219087	86:14:0103029:382	245 350.97
219088	86:14:0103029:383	389 697.00
219089	86:14:0103029:384	391 410.58
219090	86:14:0103029:385	522 393.90
219091	86:14:0103029:386	342 731.70
219092	86:14:0103029:387	329 389.20
219093	86:14:0103029:388	325 505.04
219094	86:14:0103029:389	306 588.82
219095	86:14:0103029:39	92 853.00
219096	86:14:0103029:390	369 145.92
219097	86:14:0103029:391	378 645.90
219098	86:14:0103029:392	383 250.08
219099	86:14:0103029:393	267 854.40
219100	86:14:0103029:394	391 041.65
219101	86:14:0103029:395	391 476.50
219102	86:14:0103029:396	363 492.36
219103	86:14:0103029:397	396 442.08
219104	86:14:0103029:398	389 347.68
219105	86:14:0103029:399	388 575.00
219106	86:14:0103029:4	118 837.07
219107	86:14:0103029:40	139 279.50

219108	86:14:0103029:400	393 812.79
219109	86:14:0103029:401	391 268.64
219110	86:14:0103029:402	389 080.00
219111	86:14:0103029:403	389 715.68
219112	86:14:0103029:404	308 726.25
219113	86:14:0103029:405	387 847.35
219114	86:14:0103029:406	362 336.08
219115	86:14:0103029:407	870 766.20
219116	86:14:0103029:408	2 143.32
219117	86:14:0103029:409	2774 539.68
219118	86:14:0103029:41	113 487.00
219119	86:14:0103029:410	1774 061.37
219120	86:14:0103029:411	2815 885.31
219121	86:14:0103029:412	814 919.28
219122	86:14:0103029:413	275 166.17
219123	86:14:0103029:414	276 357.60
219124	86:14:0103029:415	292 478.76
219125	86:14:0103029:416	339 765.66
219126	86:14:0103029:417	76 574.94
219127	86:14:0103029:418	90 407.88
219128	86:14:0103029:419	83 638.62
219129	86:14:0103029:42	41 268.00
219130	86:14:0103029:420	46 061.95
219131	86:14:0103029:421	65 037.17
219132	86:14:0103029:422	133 211.00
219133	86:14:0103029:423	91 088.80
219134	86:14:0103029:424	76 048.75
219135	86:14:0103029:426	48 122.85
219136	86:14:0103029:427	101 430.72
219137	86:14:0103029:428	65 203.44
219138	86:14:0103029:43	46 426.50
219139	86:14:0103029:430	47 110.70
219140	86:14:0103029:433	139 403.29
219141	86:14:0103029:434	111 744.15
219142	86:14:0103029:435	71 604.48
219143	86:14:0103029:436	85 958.64
219144	86:14:0103029:44	51 585.00
219145	86:14:0103029:45	124 368.00
219146	86:14:0103029:46	82 536.00
219147	86:14:0103029:48	82 536.30
219148	86:14:0103029:49	48 881.95
219149	86:14:0103029:5	81 449.27
219150	86:14:0103029:50	113 487.00
219151	86:14:0103029:58	89 604.45

219152	86:14:0103029:59	63 213.48
219153	86:14:0103029:6	77 351.18
219154	86:14:0103029:60	142 925.12
219155	86:14:0103029:61	83 717.90
219156	86:14:0103029:62	62 416.53
219157	86:14:0103029:63	56 037.38
219158	86:14:0103029:64	73 627.92
219159	86:14:0103029:65	59 736.96
219160	86:14:0103029:66	56 434.56
219161	86:14:0103029:67	66 028.80
219162	86:14:0103029:68	61 902.00
219163	86:14:0103029:69	73 560.21
219164	86:14:0103029:70	61 794.00
219165	86:14:0103029:71	48 630.75
219166	86:14:0103029:72	81 049.92
219167	86:14:0103029:73	134 134.00
219168	86:14:0103029:74	6086 573.22
219169	86:14:0103029:75	230 504.82
219170	86:14:0103029:76	62 046.00
219171	86:14:0103029:77	26 514.69
219172	86:14:0103029:78	124 368.00
219173	86:14:0103029:79	51 610.00
219174	86:14:0103029:8	73 130.23
219175	86:14:0103029:80	74 520.00
219176	86:14:0103029:9	116 417.98
219177	86:14:0103030:1	80 146.58
219178	86:14:0103030:102	465 032.98
219179	86:14:0103030:103	10 485.00
219180	86:14:0103030:104	116 289.74
219181	86:14:0103030:105	120 693.86
219182	86:14:0103030:106	66 811.36
219183	86:14:0103030:107	92 399.28
219184	86:14:0103030:108	123 408.45
219185	86:14:0103030:11	41 876.00
219186	86:14:0103030:13	31 407.00
219187	86:14:0103030:14	41 876.00
219188	86:14:0103030:15	62 814.00
219189	86:14:0103030:16	125 628.00
219190	86:14:0103030:17	83 752.00
219191	86:14:0103030:18	31 407.00
219192	86:14:0103030:19	41 876.00
219193	86:14:0103030:2	62 766.00
219194	86:14:0103030:20	157 035.00
219195	86:14:0103030:21	73 283.00

219196	86:14:0103030:22	52 345.00
219197	86:14:0103030:23	41 876.00
219198	86:14:0103030:24	73 283.00
219199	86:14:0103030:25	73 283.00
219200	86:14:0103030:26	104 690.00
219201	86:14:0103030:27	125 628.00
219202	86:14:0103030:28	41 876.00
219203	86:14:0103030:29	41 876.00
219204	86:14:0103030:3	106 684.29
219205	86:14:0103030:30	31 407.00
219206	86:14:0103030:31	73 283.00
219207	86:14:0103030:32	73 283.00
219208	86:14:0103030:33	52 345.00
219209	86:14:0103030:34	31 407.00
219210	86:14:0103030:35	157 035.00
219211	86:14:0103030:36	115 159.00
219212	86:14:0103030:37	96 733.56
219213	86:14:0103030:38	73 283.00
219214	86:14:0103030:39	62 814.00
219215	86:14:0103030:4	41 924.00
219216	86:14:0103030:40	376 884.00
219217	86:14:0103030:41	83 752.00
219218	86:14:0103030:42	157 035.00
219219	86:14:0103030:43	73 283.00
219220	86:14:0103030:44	94 849.14
219221	86:14:0103030:45	4546 017.84
219222	86:14:0103030:48	104 690.00
219223	86:14:0103030:49	85 112.97
219224	86:14:0103030:5	4329 752.70
219225	86:14:0103030:50	109 851.24
219226	86:14:0103030:51	101 539.60
219227	86:14:0103030:52	87 436.56
219228	86:14:0103030:56	82 920.53
219229	86:14:0103030:57	122 750.88
219230	86:14:0103030:58	89 743.04
219231	86:14:0103030:59	105 821.37
219232	86:14:0103030:6	98 264.88
219233	86:14:0103030:60	99 170.50
219234	86:14:0103030:61	126 010.64
219235	86:14:0103030:63	104 574.47
219236	86:14:0103030:64	104 271.04
219237	86:14:0103030:65	104 375.52
219238	86:14:0103030:66	104 793.44
219239	86:14:0103030:67	104 460.00

219240	86:14:0103030:68	104 365.53
219241	86:14:0103030:69	104 375.52
219242	86:14:0103030:7	78 517.50
219243	86:14:0103030:70	102 057.42
219244	86:14:0103030:71	99 341.32
219245	86:14:0103030:73	239 025.99
219246	86:14:0103030:74	187 660.98
219247	86:14:0103030:76	1639 759.47
219248	86:14:0103030:79	97 152.32
219249	86:14:0103030:8	83 712.00
219250	86:14:0103030:80	95 896.88
219251	86:14:0103030:81	1650 912.90
219252	86:14:0103030:82	100 837.73
219253	86:14:0103030:83	103 633.20
219254	86:14:0103030:91	89 516.28
219255	86:14:0103030:99	103 880.70
219256	86:14:0103031:1	93 524.79
219257	86:14:0103031:10	51 275.00
219258	86:14:0103031:100	113 816.67
219259	86:14:0103031:101	43 131.86
219260	86:14:0103031:102	50 308.30
219261	86:14:0103031:103	51 224.28
219262	86:14:0103031:104	93 414.10
219263	86:14:0103031:105	108 669.60
219264	86:14:0103031:107	68 869.30
219265	86:14:0103031:108	92 187.00
219266	86:14:0103031:109	45 589.13
219267	86:14:0103031:11	51 275.00
219268	86:14:0103031:110	81 668.59
219269	86:14:0103031:111	96 766.34
219270	86:14:0103031:112	42 839.68
219271	86:14:0103031:113	54 883.01
219272	86:14:0103031:114	62 763.84
219273	86:14:0103031:115	48 526.32
219274	86:14:0103031:116	82 787.88
219275	86:14:0103031:117	73 757.79
219276	86:14:0103031:118	117 134.94
219277	86:14:0103031:119	79 464.00
219278	86:14:0103031:12	51 275.00
219279	86:14:0103031:120	89 483.07
219280	86:14:0103031:121	48 858.50
219281	86:14:0103031:122	53 204.76
219282	86:14:0103031:123	43 184.40
219283	86:14:0103031:124	70 237.20

219284	86:14:0103031:125	69 390.72
219285	86:14:0103031:126	43 865.71
219286	86:14:0103031:127	84 913.20
219287	86:14:0103031:128	110 694.72
219288	86:14:0103031:129	60 963.70
219289	86:14:0103031:13	51 275.00
219290	86:14:0103031:130	81 124.56
219291	86:14:0103031:132	136 807.26
219292	86:14:0103031:133	93 054.15
219293	86:14:0103031:134	46 938.47
219294	86:14:0103031:139	5304 940.90
219295	86:14:0103031:14	51 275.00
219296	86:14:0103031:140	45 830.96
219297	86:14:0103031:141	99 189.00
219298	86:14:0103031:142	48 161.61
219299	86:14:0103031:143	53 208.96
219300	86:14:0103031:145	99 411.06
219301	86:14:0103031:146	65 158.20
219302	86:14:0103031:147	47 783.64
219303	86:14:0103031:148	53 505.00
219304	86:14:0103031:149	41 124.00
219305	86:14:0103031:15	51 275.00
219306	86:14:0103031:16	51 275.00
219307	86:14:0103031:17	51 275.00
219308	86:14:0103031:18	51 275.00
219309	86:14:0103031:19	51 275.00
219310	86:14:0103031:2	205 667.84
219311	86:14:0103031:20	51 275.00
219312	86:14:0103031:21	51 275.00
219313	86:14:0103031:22	51 275.00
219314	86:14:0103031:23	51 275.00
219315	86:14:0103031:24	51 275.00
219316	86:14:0103031:25	51 275.00
219317	86:14:0103031:26	51 275.00
219318	86:14:0103031:27	51 275.00
219319	86:14:0103031:28	51 275.00
219320	86:14:0103031:29	51 275.00
219321	86:14:0103031:3	102 669.40
219322	86:14:0103031:30	51 275.00
219323	86:14:0103031:31	51 275.00
219324	86:14:0103031:32	51 275.00
219325	86:14:0103031:33	51 275.00
219326	86:14:0103031:34	51 275.00
219327	86:14:0103031:35	51 275.00

219328	86:14:0103031:36	51 275.00
219329	86:14:0103031:37	51 275.00
219330	86:14:0103031:38	51 275.00
219331	86:14:0103031:39	51 275.00
219332	86:14:0103031:4	84 833.85
219333	86:14:0103031:40	51 275.00
219334	86:14:0103031:41	51 275.00
219335	86:14:0103031:42	51 275.00
219336	86:14:0103031:43	51 275.00
219337	86:14:0103031:44	51 275.00
219338	86:14:0103031:45	51 275.00
219339	86:14:0103031:46	51 275.00
219340	86:14:0103031:47	51 275.00
219341	86:14:0103031:48	51 275.00
219342	86:14:0103031:49	51 275.00
219343	86:14:0103031:5	48 054.01
219344	86:14:0103031:50	51 275.00
219345	86:14:0103031:51	51 275.00
219346	86:14:0103031:52	51 275.00
219347	86:14:0103031:53	51 275.00
219348	86:14:0103031:54	51 275.00
219349	86:14:0103031:55	51 275.00
219350	86:14:0103031:56	51 275.00
219351	86:14:0103031:57	51 275.00
219352	86:14:0103031:58	51 275.00
219353	86:14:0103031:59	51 275.00
219354	86:14:0103031:6	51 275.00
219355	86:14:0103031:60	51 275.00
219356	86:14:0103031:61	51 275.00
219357	86:14:0103031:62	51 275.00
219358	86:14:0103031:63	51 275.00
219359	86:14:0103031:64	51 275.00
219360	86:14:0103031:65	51 275.00
219361	86:14:0103031:66	51 275.00
219362	86:14:0103031:67	51 275.00
219363	86:14:0103031:68	51 275.00
219364	86:14:0103031:69	51 275.00
219365	86:14:0103031:7	51 275.00
219366	86:14:0103031:70	51 275.00
219367	86:14:0103031:71	51 275.00
219368	86:14:0103031:72	51 275.00
219369	86:14:0103031:73	51 275.00
219370	86:14:0103031:74	51 275.00
219371	86:14:0103031:75	51 275.00

219372	86:14:0103031:76	51 275.00
219373	86:14:0103031:77	51 275.00
219374	86:14:0103031:78	51 275.00
219375	86:14:0103031:79	51 275.00
219376	86:14:0103031:8	51 275.00
219377	86:14:0103031:80	51 275.00
219378	86:14:0103031:81	51 275.00
219379	86:14:0103031:82	51 275.00
219380	86:14:0103031:85	51 275.00
219381	86:14:0103031:87	13239 615.20
219382	86:14:0103031:88	51 275.00
219383	86:14:0103031:89	51 275.00
219384	86:14:0103031:9	51 275.00
219385	86:14:0103031:90	51 275.00
219386	86:14:0103031:91	51 275.00
219387	86:14:0103031:92	51 275.00
219388	86:14:0103032:1	59 274.00
219389	86:14:0103032:10	59 274.00
219390	86:14:0103032:11	59 274.00
219391	86:14:0103032:12	59 274.00
219392	86:14:0103032:13	59 274.00
219393	86:14:0103032:14	59 274.00
219394	86:14:0103032:15	88 911.00
219395	86:14:0103032:16	88 911.00
219396	86:14:0103032:17	59 274.00
219397	86:14:0103032:18	59 274.00
219398	86:14:0103032:19	59 274.00
219399	86:14:0103032:2	59 274.00
219400	86:14:0103032:20	59 274.00
219401	86:14:0103032:21	88 911.00
219402	86:14:0103032:22	59 274.00
219403	86:14:0103032:23	59 274.00
219404	86:14:0103032:24	59 274.00
219405	86:14:0103032:25	59 274.00
219406	86:14:0103032:26	59 274.00
219407	86:14:0103032:27	59 274.00
219408	86:14:0103032:28	59 274.00
219409	86:14:0103032:29	59 274.00
219410	86:14:0103032:3	59 274.00
219411	86:14:0103032:30	59 274.00
219412	86:14:0103032:31	59 274.00
219413	86:14:0103032:32	79 032.00
219414	86:14:0103032:33	59 274.00
219415	86:14:0103032:34	98 790.00

219416	86:14:0103032:35	59 274.00
219417	86:14:0103032:36	71 128.80
219418	86:14:0103032:37	59 274.00
219419	86:14:0103032:38	79 032.00
219420	86:14:0103032:39	59 274.00
219421	86:14:0103032:4	59 274.00
219422	86:14:0103032:40	79 032.00
219423	86:14:0103032:41	59 274.00
219424	86:14:0103032:42	98 790.00
219425	86:14:0103032:43	59 274.00
219426	86:14:0103032:44	98 790.00
219427	86:14:0103032:45	98 790.00
219428	86:14:0103032:46	98 790.00
219429	86:14:0103032:47	98 790.00
219430	86:14:0103032:48	148 185.00
219431	86:14:0103032:49	98 790.00
219432	86:14:0103032:5	88 911.00
219433	86:14:0103032:50	59 274.00
219434	86:14:0103032:51	98 790.00
219435	86:14:0103032:52	148 185.00
219436	86:14:0103032:53	98 790.00
219437	86:14:0103032:54	98 790.00
219438	86:14:0103032:55	118 548.00
219439	86:14:0103032:56	118 548.00
219440	86:14:0103032:57	87 923.10
219441	86:14:0103032:58	88 911.00
219442	86:14:0103032:59	118 548.00
219443	86:14:0103032:6	59 274.00
219444	86:14:0103032:60	59 274.00
219445	86:14:0103032:61	118 548.00
219446	86:14:0103032:62	88 911.00
219447	86:14:0103032:63	88 911.00
219448	86:14:0103032:64	148 185.00
219449	86:14:0103032:65	98 790.00
219450	86:14:0103032:66	148 185.00
219451	86:14:0103032:67	98 790.00
219452	86:14:0103032:68	148 185.00
219453	86:14:0103032:69	98 790.00
219454	86:14:0103032:7	59 274.00
219455	86:14:0103032:70	148 185.00
219456	86:14:0103032:71	118 548.00
219457	86:14:0103032:72	148 185.00
219458	86:14:0103032:73	148 185.00
219459	86:14:0103032:74	88 911.00

219460	86:14:0103032:75	148 185.00
219461	86:14:0103032:76	98 790.00
219462	86:14:0103032:77	59 274.00
219463	86:14:0103032:78	59 274.00
219464	86:14:0103032:79	59 274.00
219465	86:14:0103032:8	59 274.00
219466	86:14:0103032:80	98 790.00
219467	86:14:0103032:81	98 790.00
219468	86:14:0103032:82	98 790.00
219469	86:14:0103032:83	59 274.00
219470	86:14:0103032:84	59 274.00
219471	86:14:0103032:85	98 790.00
219472	86:14:0103032:86	118 548.00
219473	86:14:0103032:87	728 279.88
219474	86:14:0103032:9	98 790.00
219475	86:14:0103033:1	128 973.00
219476	86:14:0103033:10	148 815.00
219477	86:14:0103033:11	148 815.00
219478	86:14:0103033:12	79 368.00
219479	86:14:0103033:13	59 526.00
219480	86:14:0103033:14	59 526.00
219481	86:14:0103033:15	89 289.00
219482	86:14:0103033:16	49 605.00
219483	86:14:0103033:17	248 025.00
219484	86:14:0103033:18	148 815.00
219485	86:14:0103033:19	1984 200.00
219486	86:14:0103033:2	39 684.00
219487	86:14:0103033:29	76 675.04
219488	86:14:0103033:3	39 684.00
219489	86:14:0103033:30	105 144.04
219490	86:14:0103033:31	50 778.06
219491	86:14:0103033:32	98 146.80
219492	86:14:0103033:4	84 328.50
219493	86:14:0103033:5	39 684.00
219494	86:14:0103033:6	148 815.00
219495	86:14:0103033:7	63 494.40
219496	86:14:0103033:8	77 383.80
219497	86:14:0103033:9	69 447.00
219498	86:14:0103034:1	2943 600.00
219499	86:14:0103036:1	68 487.76
219500	86:14:0103036:10	79 427.62
219501	86:14:0103036:11	147 180.00
219502	86:14:0103036:12	67 033.78
219503	86:14:0103036:13	147 405.00

219504	86:14:0103036:14	90 604.21
219505	86:14:0103036:15	147 180.00
219506	86:14:0103036:16	147 870.00
219507	86:14:0103036:17	88 758.00
219508	86:14:0103036:18	86 524.20
219509	86:14:0103036:19	124 806.15
219510	86:14:0103036:2	147 039.48
219511	86:14:0103036:20	132 110.91
219512	86:14:0103036:21	99 310.34
219513	86:14:0103036:3	140 475.84
219514	86:14:0103036:4	130 411.95
219515	86:14:0103036:5	2286 196.00
219516	86:14:0103036:6	1746 536.00
219517	86:14:0103036:7	98 120.00
219518	86:14:0103036:8	147 180.00
219519	86:14:0103037:1	77 296.00
219520	86:14:0103037:10	57 972.00
219521	86:14:0103037:11	77 296.00
219522	86:14:0103037:12	48 310.00
219523	86:14:0103037:13	48 310.00
219524	86:14:0103037:14	57 972.00
219525	86:14:0103037:15	48 310.00
219526	86:14:0103037:16	96 620.00
219527	86:14:0103037:17	96 620.00
219528	86:14:0103037:18	57 972.00
219529	86:14:0103037:19	48 310.00
219530	86:14:0103037:2	57 972.00
219531	86:14:0103037:20	67 634.00
219532	86:14:0103037:21	96 620.00
219533	86:14:0103037:22	96 620.00
219534	86:14:0103037:23	57 972.00
219535	86:14:0103037:24	144 930.00
219536	86:14:0103037:25	57 972.00
219537	86:14:0103037:26	86 958.00
219538	86:14:0103037:27	48 310.00
219539	86:14:0103037:28	57 972.00
219540	86:14:0103037:29	96 620.00
219541	86:14:0103037:3	57 972.00
219542	86:14:0103037:30	144 930.00
219543	86:14:0103037:31	96 620.00
219544	86:14:0103037:32	96 620.00
219545	86:14:0103037:33	115 944.00
219546	86:14:0103037:34	96 620.00
219547	86:14:0103037:35	57 972.00

219548	86:14:0103037:36	96 620.00
219549	86:14:0103037:37	48 310.00
219550	86:14:0103037:38	77 296.00
219551	86:14:0103037:39	57 972.00
219552	86:14:0103037:4	57 972.00
219553	86:14:0103037:40	57 972.00
219554	86:14:0103037:41	77 296.00
219555	86:14:0103037:42	96 620.00
219556	86:14:0103037:43	86 958.00
219557	86:14:0103037:44	57 972.00
219558	86:14:0103037:45	57 972.00
219559	86:14:0103037:46	57 972.00
219560	86:14:0103037:47	57 972.00
219561	86:14:0103037:48	115 944.00
219562	86:14:0103037:49	57 972.00
219563	86:14:0103037:5	77 296.00
219564	86:14:0103037:50	57 972.00
219565	86:14:0103037:51	57 972.00
219566	86:14:0103037:52	57 972.00
219567	86:14:0103037:53	67 634.00
219568	86:14:0103037:54	57 972.00
219569	86:14:0103037:55	48 310.00
219570	86:14:0103037:56	57 972.00
219571	86:14:0103037:57	57 972.00
219572	86:14:0103037:58	57 972.00
219573	86:14:0103037:59	115 944.00
219574	86:14:0103037:6	57 972.00
219575	86:14:0103037:60	144 930.00
219576	86:14:0103037:61	57 972.00
219577	86:14:0103037:62	57 972.00
219578	86:14:0103037:63	57 972.00
219579	86:14:0103037:64	67 634.00
219580	86:14:0103037:65	57 972.00
219581	86:14:0103037:66	38 648.00
219582	86:14:0103037:67	48 310.00
219583	86:14:0103037:68	57 972.00
219584	86:14:0103037:69	106 282.00
219585	86:14:0103037:7	57 972.00
219586	86:14:0103037:70	67 634.00
219587	86:14:0103037:71	77 296.00
219588	86:14:0103037:72	57 972.00
219589	86:14:0103037:73	67 634.00
219590	86:14:0103037:74	67 634.00
219591	86:14:0103037:75	67 634.00

219592	86:14:0103037:76	144 930.00
219593	86:14:0103037:77	57 972.00
219594	86:14:0103037:78	57 972.00
219595	86:14:0103037:79	48 310.00
219596	86:14:0103037:8	57 972.00
219597	86:14:0103037:80	96 620.00
219598	86:14:0103037:81	96 620.00
219599	86:14:0103037:82	77 296.00
219600	86:14:0103037:83	67 634.00
219601	86:14:0103037:84	57 972.00
219602	86:14:0103037:85	125 606.00
219603	86:14:0103037:86	86 958.00
219604	86:14:0103037:87	57 972.00
219605	86:14:0103037:88	48 310.00
219606	86:14:0103037:89	48 310.00
219607	86:14:0103037:9	135 268.00
219608	86:14:0103037:90	67 634.00
219609	86:14:0103037:91	77 296.00
219610	86:14:0103037:95	7092 874.20
219611	86:14:0103038:1	99 651.05
219612	86:14:0103038:2	114 416.51
219613	86:14:0103038:3	114 585.38
219614	86:14:0103038:4	114 585.38
219615	86:14:0103038:6	5786 806.74
219616	86:14:0103038:7	81 454.62
219617	86:14:0103039:1	56 238.00
219618	86:14:0103039:10	56 238.00
219619	86:14:0103039:11	56 238.00
219620	86:14:0103039:12	56 238.00
219621	86:14:0103039:13	56 238.00
219622	86:14:0103039:14	56 238.00
219623	86:14:0103039:15	56 238.00
219624	86:14:0103039:16	56 238.00
219625	86:14:0103039:17	56 238.00
219626	86:14:0103039:18	46 865.00
219627	86:14:0103039:19	112 476.00
219628	86:14:0103039:2	56 238.00
219629	86:14:0103039:20	56 238.00
219630	86:14:0103039:21	56 238.00
219631	86:14:0103039:22	56 238.00
219632	86:14:0103039:23	46 865.00
219633	86:14:0103039:24	56 238.00
219634	86:14:0103039:25	56 238.00
219635	86:14:0103039:26	56 238.00

219636	86:14:0103039:27	56 238.00
219637	86:14:0103039:28	56 238.00
219638	86:14:0103039:29	56 238.00
219639	86:14:0103039:3	56 238.00
219640	86:14:0103039:30	56 238.00
219641	86:14:0103039:31	56 238.00
219642	86:14:0103039:32	56 238.00
219643	86:14:0103039:33	56 238.00
219644	86:14:0103039:34	65 611.00
219645	86:14:0103039:35	56 238.00
219646	86:14:0103039:36	56 238.00
219647	86:14:0103039:37	93 730.00
219648	86:14:0103039:38	56 238.00
219649	86:14:0103039:39	56 238.00
219650	86:14:0103039:4	56 238.00
219651	86:14:0103039:40	56 238.00
219652	86:14:0103039:41	56 238.00
219653	86:14:0103039:42	56 238.00
219654	86:14:0103039:43	112 476.00
219655	86:14:0103039:44	56 238.00
219656	86:14:0103039:45	56 238.00
219657	86:14:0103039:46	56 238.00
219658	86:14:0103039:47	56 238.00
219659	86:14:0103039:48	56 238.00
219660	86:14:0103039:49	56 238.00
219661	86:14:0103039:5	56 238.00
219662	86:14:0103039:50	84 357.00
219663	86:14:0103039:51	14059 500.00
219664	86:14:0103039:52	28 119.00
219665	86:14:0103039:53	84 357.00
219666	86:14:0103039:54	112 476.00
219667	86:14:0103039:55	56 238.00
219668	86:14:0103039:56	93 730.00
219669	86:14:0103039:57	140 595.00
219670	86:14:0103039:58	74 984.00
219671	86:14:0103039:59	84 357.00
219672	86:14:0103039:6	56 238.00
219673	86:14:0103039:60	112 476.00
219674	86:14:0103039:61	93 730.00
219675	86:14:0103039:62	56 238.00
219676	86:14:0103039:63	74 984.00
219677	86:14:0103039:64	74 984.00
219678	86:14:0103039:65	74 984.00
219679	86:14:0103039:66	112 476.00

219680	86:14:0103039:67	84 357.00
219681	86:14:0103039:68	93 730.00
219682	86:14:0103039:69	56 238.00
219683	86:14:0103039:7	56 238.00
219684	86:14:0103039:70	140 595.00
219685	86:14:0103039:71	140 595.00
219686	86:14:0103039:72	2248 770.16
219687	86:14:0103039:73	164 964.80
219688	86:14:0103039:74	65 611.00
219689	86:14:0103039:8	56 238.00
219690	86:14:0103039:9	56 238.00
219691	86:14:0103040:1	97 464.00
219692	86:14:0103040:2	48 732.00
219693	86:14:0103040:3	48 732.00
219694	86:14:0103040:4	48 732.00
219695	86:14:0103040:5	48 732.00
219696	86:14:0103040:6	21425 806.76
219697	86:14:0103041:1	54 171.35
219698	86:14:0103041:10	52 094.00
219699	86:14:0103041:100	47 824.00
219700	86:14:0103041:101	37 576.00
219701	86:14:0103041:102	48 678.00
219702	86:14:0103041:103	79 422.00
219703	86:14:0103041:105	36 722.00
219704	86:14:0103041:106	70 028.00
219705	86:14:0103041:107	6832 000.00
219706	86:14:0103041:108	73 444.00
219707	86:14:0103041:109	73 444.00
219708	86:14:0103041:11	51 240.00
219709	86:14:0103041:116	48 734.85
219710	86:14:0103041:117	51 240.00
219711	86:14:0103041:118	108 961.50
219712	86:14:0103041:119	40 180.30
219713	86:14:0103041:12	64 050.00
219714	86:14:0103041:120	42 317.55
219715	86:14:0103041:122	43 066.86
219716	86:14:0103041:13	49 532.00
219717	86:14:0103041:14	45 262.00
219718	86:14:0103041:15	78 568.00
219719	86:14:0103041:16	55 510.00
219720	86:14:0103041:17	55 510.00
219721	86:14:0103041:18	51 240.00
219722	86:14:0103041:2	75 964.19
219723	86:14:0103041:20	83 692.00

219724	86:14:0103041:21	61 488.00
219725	86:14:0103041:22	39 284.00
219726	86:14:0103041:23	59 780.00
219727	86:14:0103041:24	39 284.00
219728	86:14:0103041:25	39 284.00
219729	86:14:0103041:26	43 554.00
219730	86:14:0103041:27	68 217.20
219731	86:14:0103041:28	23 058.00
219732	86:14:0103041:29	52 948.00
219733	86:14:0103041:3	39 284.00
219734	86:14:0103041:30	25 620.00
219735	86:14:0103041:31	28 182.00
219736	86:14:0103041:32	25 620.00
219737	86:14:0103041:33	68 320.00
219738	86:14:0103041:34	68 320.00
219739	86:14:0103041:36	50 386.00
219740	86:14:0103041:37	55 510.00
219741	86:14:0103041:39	23 912.00
219742	86:14:0103041:4	64 904.00
219743	86:14:0103041:40	41 846.00
219744	86:14:0103041:41	34 160.00
219745	86:14:0103041:42	65 758.00
219746	86:14:0103041:43	48 678.00
219747	86:14:0103041:44	45 512.60
219748	86:14:0103041:45	47 824.00
219749	86:14:0103041:46	46 116.00
219750	86:14:0103041:47	45 667.68
219751	86:14:0103041:48	36 722.00
219752	86:14:0103041:49	45 737.15
219753	86:14:0103041:5	40 992.00
219754	86:14:0103041:50	64 050.00
219755	86:14:0103041:51	40 992.00
219756	86:14:0103041:52	35 868.00
219757	86:14:0103041:53	20 496.00
219758	86:14:0103041:54	42 700.00
219759	86:14:0103041:55	34 160.00
219760	86:14:0103041:56	60 634.00
219761	86:14:0103041:57	46 970.00
219762	86:14:0103041:58	53 802.00
219763	86:14:0103041:59	23 912.00
219764	86:14:0103041:6	32 452.00
219765	86:14:0103041:60	56 364.00
219766	86:14:0103041:61	43 554.00
219767	86:14:0103041:62	45 262.00

219768	86:14:0103041:63	41 846.00
219769	86:14:0103041:64	30 744.00
219770	86:14:0103041:65	27 328.00
219771	86:14:0103041:66	37 576.00
219772	86:14:0103041:67	49 532.00
219773	86:14:0103041:68	61 488.00
219774	86:14:0103041:69	55 510.00
219775	86:14:0103041:7	34 160.00
219776	86:14:0103041:70	57 218.00
219777	86:14:0103041:71	40 992.00
219778	86:14:0103041:72	31 598.00
219779	86:14:0103041:73	36 722.00
219780	86:14:0103041:74	54 656.00
219781	86:14:0103041:75	58 072.00
219782	86:14:0103041:76	27 328.00
219783	86:14:0103041:77	35 014.00
219784	86:14:0103041:78	52 948.00
219785	86:14:0103041:79	37 576.00
219786	86:14:0103041:8	58 072.00
219787	86:14:0103041:80	39 284.00
219788	86:14:0103041:81	40 992.00
219789	86:14:0103041:82	57 218.00
219790	86:14:0103041:83	52 948.00
219791	86:14:0103041:84	30 744.00
219792	86:14:0103041:85	40 992.00
219793	86:14:0103041:86	46 970.00
219794	86:14:0103041:87	49 532.00
219795	86:14:0103041:88	46 970.00
219796	86:14:0103041:89	59 780.00
219797	86:14:0103041:9	79 422.00
219798	86:14:0103041:90	56 364.00
219799	86:14:0103041:91	52 948.00
219800	86:14:0103041:92	54 656.00
219801	86:14:0103041:93	76 860.00
219802	86:14:0103041:94	51 240.00
219803	86:14:0103041:95	42 700.00
219804	86:14:0103041:96	43 554.00
219805	86:14:0103041:97	65 758.00
219806	86:14:0103041:98	25 620.00
219807	86:14:0103041:99	81 984.00
219808	86:14:0103042:1	103 275.00
219809	86:14:0103042:10	44 614.80
219810	86:14:0103042:100	95 013.00
219811	86:14:0103042:101	95 013.00

219812	86:14:0103042:102	95 013.00
219813	86:14:0103042:103	58 164.48
219814	86:14:0103042:104	95 013.00
219815	86:14:0103042:105	95 013.00
219816	86:14:0103042:106	95 013.00
219817	86:14:0103042:107	95 013.00
219818	86:14:0103042:108	95 013.00
219819	86:14:0103042:109	95 013.00
219820	86:14:0103042:11	44 614.80
219821	86:14:0103042:110	95 013.00
219822	86:14:0103042:111	83 446.20
219823	86:14:0103042:112	95 013.00
219824	86:14:0103042:113	95 013.00
219825	86:14:0103042:114	95 013.00
219826	86:14:0103042:115	95 013.00
219827	86:14:0103042:116	95 013.00
219828	86:14:0103042:117	95 013.00
219829	86:14:0103042:118	95 013.00
219830	86:14:0103042:119	95 013.00
219831	86:14:0103042:12	44 614.80
219832	86:14:0103042:120	95 013.00
219833	86:14:0103042:121	95 013.00
219834	86:14:0103042:122	95 013.00
219835	86:14:0103042:123	95 013.00
219836	86:14:0103042:124	85 924.80
219837	86:14:0103042:125	42 136.20
219838	86:14:0103042:126	919 973.70
219839	86:14:0103042:127	61 138.80
219840	86:14:0103042:13	42 136.20
219841	86:14:0103042:14	42 136.20
219842	86:14:0103042:15	107 406.00
219843	86:14:0103042:16	42 136.20
219844	86:14:0103042:17	43 788.60
219845	86:14:0103042:18	43 788.60
219846	86:14:0103042:19	43 788.60
219847	86:14:0103042:2	59 486.40
219848	86:14:0103042:20	87 577.20
219849	86:14:0103042:21	43 788.60
219850	86:14:0103042:22	43 788.60
219851	86:14:0103042:23	43 788.60
219852	86:14:0103042:24	43 788.60
219853	86:14:0103042:25	43 788.60
219854	86:14:0103042:26	43 788.60
219855	86:14:0103042:27	43 788.60

219856	86:14:0103042:28	43 788.60
219857	86:14:0103042:29	78 489.00
219858	86:14:0103042:3	57 007.80
219859	86:14:0103042:30	90 882.00
219860	86:14:0103042:31	66 096.00
219861	86:14:0103042:32	66 096.00
219862	86:14:0103042:33	66 096.00
219863	86:14:0103042:34	66 096.00
219864	86:14:0103042:35	63 617.40
219865	86:14:0103042:36	66 096.00
219866	86:14:0103042:37	85 924.80
219867	86:14:0103042:38	41 310.00
219868	86:14:0103042:39	63 617.40
219869	86:14:0103042:4	55 355.40
219870	86:14:0103042:40	63 617.40
219871	86:14:0103042:41	63 617.40
219872	86:14:0103042:42	64 443.60
219873	86:14:0103042:43	64 443.60
219874	86:14:0103042:44	64 443.60
219875	86:14:0103042:45	64 443.60
219876	86:14:0103042:46	63 617.40
219877	86:14:0103042:47	66 096.00
219878	86:14:0103042:48	66 096.00
219879	86:14:0103042:49	66 922.20
219880	86:14:0103042:5	47 093.40
219881	86:14:0103042:50	66 096.00
219882	86:14:0103042:51	53 703.00
219883	86:14:0103042:52	53 703.00
219884	86:14:0103042:53	50 398.20
219885	86:14:0103042:54	50 398.20
219886	86:14:0103042:55	44 614.80
219887	86:14:0103042:56	49 572.00
219888	86:14:0103042:57	98 317.80
219889	86:14:0103042:58	49 572.00
219890	86:14:0103042:59	54 529.20
219891	86:14:0103042:6	71 879.40
219892	86:14:0103042:60	54 529.20
219893	86:14:0103042:61	62 791.20
219894	86:14:0103042:62	61 138.80
219895	86:14:0103042:63	61 138.80
219896	86:14:0103042:64	63 617.40
219897	86:14:0103042:65	63 617.40
219898	86:14:0103042:66	63 617.40
219899	86:14:0103042:67	63 617.40

219900	86:14:0103042:68	63 617.40
219901	86:14:0103042:69	63 617.40
219902	86:14:0103042:7	69 400.80
219903	86:14:0103042:70	63 617.40
219904	86:14:0103042:71	63 617.40
219905	86:14:0103042:72	63 617.40
219906	86:14:0103042:73	63 617.40
219907	86:14:0103042:74	63 617.40
219908	86:14:0103042:75	63 617.40
219909	86:14:0103042:76	61 138.80
219910	86:14:0103042:77	61 138.80
219911	86:14:0103042:78	95 013.00
219912	86:14:0103042:79	95 013.00
219913	86:14:0103042:8	89 229.60
219914	86:14:0103042:80	95 013.00
219915	86:14:0103042:81	95 013.00
219916	86:14:0103042:82	95 013.00
219917	86:14:0103042:83	95 013.00
219918	86:14:0103042:84	95 013.00
219919	86:14:0103042:85	95 013.00
219920	86:14:0103042:86	95 013.00
219921	86:14:0103042:87	95 013.00
219922	86:14:0103042:88	95 013.00
219923	86:14:0103042:89	95 013.00
219924	86:14:0103042:9	44 614.80
219925	86:14:0103042:90	95 013.00
219926	86:14:0103042:91	95 013.00
219927	86:14:0103042:92	134 670.60
219928	86:14:0103042:93	134 670.60
219929	86:14:0103042:94	95 013.00
219930	86:14:0103042:95	95 013.00
219931	86:14:0103042:96	95 013.00
219932	86:14:0103042:97	95 013.00
219933	86:14:0103042:98	95 013.00
219934	86:14:0103042:99	95 013.00
219935	86:14:0103043:1	28213 422.09
219936	86:14:0103043:2	104 450.00
219937	86:14:0103043:3	95 057.14
219938	86:14:0103043:4	60 627.84
219939	86:14:0103043:42	49 456.40
219940	86:14:0103043:43	68 731.97
219941	86:14:0103043:44	110 702.08
219942	86:14:0103043:45	64 068.96
219943	86:14:0103043:46	79 759.42

219944	86:14:0103043:47	39 256.68
219945	86:14:0103043:48	103 293.21
219946	86:14:0103043:49	81 178.50
219947	86:14:0103043:50	84 648.42
219948	86:14:0103043:51	113 212.06
219949	86:14:0103043:53	114 304.56
219950	86:14:0103043:54	87 475.23
219951	86:14:0103043:55	115 674.12
219952	86:14:0103043:56	80 719.23
219953	86:14:0103043:57	84 670.20
219954	86:14:0103043:58	81 427.44
219955	86:14:0103043:61	124 665.00
219956	86:14:0103043:63	90 352.80
219957	86:14:0103043:64	40 272.00
219958	86:14:0103044:1	84 530.00
219959	86:14:0103044:10	84 530.00
219960	86:14:0103044:11	84 530.00
219961	86:14:0103044:12	84 530.00
219962	86:14:0103044:13	84 530.00
219963	86:14:0103044:14	84 530.00
219964	86:14:0103044:15	84 530.00
219965	86:14:0103044:16	84 530.00
219966	86:14:0103044:17	84 530.00
219967	86:14:0103044:18	84 530.00
219968	86:14:0103044:19	84 530.00
219969	86:14:0103044:2	84 530.00
219970	86:14:0103044:20	84 530.00
219971	86:14:0103044:21	84 530.00
219972	86:14:0103044:22	84 530.00
219973	86:14:0103044:23	84 530.00
219974	86:14:0103044:24	84 530.00
219975	86:14:0103044:25	84 530.00
219976	86:14:0103044:26	84 530.00
219977	86:14:0103044:3	84 530.00
219978	86:14:0103044:37	102 535.20
219979	86:14:0103044:4	84 530.00
219980	86:14:0103044:5	84 530.00
219981	86:14:0103044:6	84 530.00
219982	86:14:0103044:7	84 530.00
219983	86:14:0103044:8	84 530.00
219984	86:14:0103044:9	84 530.00
219985	86:14:0103045:1	116 438.06
219986	86:14:0103045:11	113 018.40
219987	86:14:0103045:12	113 018.40

219988	86:14:0103045:13	115 587.00
219989	86:14:0103045:15	46 817.73
219990	86:14:0103045:16	57 808.98
219991	86:14:0103045:19	16891 798.56
219992	86:14:0103046:1	2815 006.74
219993	86:14:0103046:11	112612 729.32
219994	86:14:0103046:12	6270 398.59
219995	86:14:0103046:14	202029 509.41
219996	86:14:0103046:141	200706 109.15
219997	86:14:0103046:142	1323 400.26
219998	86:14:0103046:22	4769 539.14
219999	86:14:0103046:24	2790 977.28
220000	86:14:0103046:3	9138 955.43
220001	86:14:0103046:47	2279 286.35
220002	86:14:0103046:48	5717 245.24
220003	86:14:0103046:49	38409 934.50
220004	86:14:0103046:6	86 417.06
220005	86:14:0103046:69	261689 079.42
220006	86:14:0103046:7	22474 600.84
220007	86:14:0103046:70	58186 316.76
220008	86:14:0103046:71	11358 357.30
220009	86:14:0103046:72	104719 015.48
220010	86:14:0103046:73	56206 475.28
220011	86:14:0103046:74	15048 627.16
220012	86:14:0103046:75	1619 763.60
220013	86:14:0103046:9	42060 157.62
220014	86:14:0104001:10	36 489.18
220015	86:14:0104001:101	430 750.32
220016	86:14:0104001:103	13598 004.42
220017	86:14:0104001:104	3100 690.32
220018	86:14:0104001:107	305 263.14
220019	86:14:0104001:109	6725 578.86
220020	86:14:0104001:11	2221 390.08
220021	86:14:0104001:110	392 481.18
220022	86:14:0104001:113	2390 486.28
220023	86:14:0104001:114	741 353.34
220024	86:14:0104001:115	9973 115.88
220025	86:14:0104001:117	1332 300.06
220026	86:14:0104001:118	3103 360.26
220027	86:14:0104001:119	444 880.00
220028	86:14:0104001:12	1910 787.06
220029	86:14:0104001:120	18 260.00
220030	86:14:0104001:121	21 359.52
220031	86:14:0104001:13	1384 524.09

220032	86:14:0104001:132	125142 757.74
220033	86:14:0104001:14	965 628.30
220034	86:14:0104001:15	479 699.22
220035	86:14:0104001:16	2256 099.30
220036	86:14:0104001:17	364 001.82
220037	86:14:0104001:176	31194 688.98
220038	86:14:0104001:177	1653 912.00
220039	86:14:0104001:178	14467 514.88
220040	86:14:0104001:179	7546 140.42
220041	86:14:0104001:18	3937 271.52
220042	86:14:0104001:19	1965 965.82
220043	86:14:0104001:197	10568 512.50
220044	86:14:0104001:20	2063 863.62
220045	86:14:0104001:21	510 848.52
220046	86:14:0104001:22	10030 074.60
220047	86:14:0104001:23	3094 460.46
220048	86:14:0104001:24	2988 552.84
220049	86:14:0104001:25	2348 657.22
220050	86:14:0104001:26	2112 812.52
220051	86:14:0104001:27	3393 493.74
220052	86:14:0104001:28	1280 681.22
220053	86:14:0104001:29	1747 920.72
220054	86:14:0104001:30	6172 901.28
220055	86:14:0104001:31	2313 058.02
220056	86:14:0104001:32	2193 800.70
220057	86:14:0104001:33	1771 950.18
220058	86:14:0104001:34	1743 470.82
220059	86:14:0104001:35	1731 011.10
220060	86:14:0104001:36	1462 237.14
220061	86:14:0104001:37	3653 367.90
220062	86:14:0104001:38	3791 314.80
220063	86:14:0104001:39	1981 095.48
220064	86:14:0104001:40	604 296.42
220065	86:14:0104001:41	1903 667.22
220066	86:14:0104001:42	3021 482.10
220067	86:14:0104001:43	2954 733.60
220068	86:14:0104001:44	914 899.44
220069	86:14:0104001:45	3068 651.04
220070	86:14:0104001:46	3047 291.52
220071	86:14:0104001:47	1429 307.88
220072	86:14:0104001:48	954 058.56
220073	86:14:0104001:50	14554 732.92
220074	86:14:0104001:51	14997 052.98
220075	86:14:0104001:52	1115 144.94

220076	86:14:0104001:53	172 656.12
220077	86:14:0104001:54	191 345.70
220078	86:14:0104001:55	1655 362.80
220079	86:14:0104001:56	3056 191.32
220080	86:14:0104001:57	53 398.80
220081	86:14:0104001:58	1367 009.28
220082	86:14:0104001:59	207 365.34
220083	86:14:0104001:61	219 825.06
220084	86:14:0104001:62	1684 732.14
220085	86:14:0104001:63	188 675.76
220086	86:14:0104001:64	728 893.62
220087	86:14:0104001:65	419 180.58
220088	86:14:0104001:66	198 465.54
220089	86:14:0104001:67	2821 236.60
220090	86:14:0104001:69	1757 710.50
220091	86:14:0104001:70	1548 565.20
220092	86:14:0104001:72	611 416.26
220093	86:14:0104001:75	291 913.44
220094	86:14:0104001:77	245 634.48
220095	86:14:0104001:78	566 917.26
220096	86:14:0104001:79	92 557.92
220097	86:14:0104001:8	656 805.24
220098	86:14:0104001:81	22161 391.98
220099	86:14:0104001:82	5654 932.92
220100	86:14:0104001:83	310 603.02
220101	86:14:0104001:84	17105 620.30
220102	86:14:0104001:86	1810 495.21
220103	86:14:0104001:87	3185 238.42
220104	86:14:0104001:88	13771 550.52
220105	86:14:0104001:89	2886 196.24
220106	86:14:0104001:9	1430 197.86
220107	86:14:0104001:90	5523 215.88
220108	86:14:0104001:91	5261 561.76
220109	86:14:0104001:92	4967 868.36
220110	86:14:0104001:93	104 127.66
220111	86:14:0104001:94	8602 546.68
220112	86:14:0104001:95	12705 354.48
220113	86:14:0104001:96	29 369.34
220114	86:14:0104001:97	47 168.94
220115	86:14:0104001:98	62 298.60
220116	86:14:0104001:99	9399 078.78
220117	86:14:0104002:1	155 846.07
220118	86:14:0104002:3	41135 933.00
220119	86:14:0104002:5	154 394.41

220120	86:14:0104003:1	123 365.00
220121	86:14:0104003:10	118 296.00
220122	86:14:0104003:11	118 296.00
220123	86:14:0104003:12	118 296.00
220124	86:14:0104003:13	118 281.10
220125	86:14:0104003:14	112 639.24
220126	86:14:0104003:15	118 296.00
220127	86:14:0104003:16	118 296.00
220128	86:14:0104003:17	118 296.00
220129	86:14:0104003:18	118 296.00
220130	86:14:0104003:19	59 148.00
220131	86:14:0104003:2	118 296.00
220132	86:14:0104003:20	59 148.00
220133	86:14:0104003:21	59 148.00
220134	86:14:0104003:22	29 574.00
220135	86:14:0104003:23	118 296.00
220136	86:14:0104003:24	59 148.00
220137	86:14:0104003:25	59 148.00
220138	86:14:0104003:26	59 148.00
220139	86:14:0104003:27	147 870.00
220140	86:14:0104003:28	59 148.00
220141	86:14:0104003:29	59 148.00
220142	86:14:0104003:3	118 296.00
220143	86:14:0104003:30	59 148.00
220144	86:14:0104003:31	59 148.00
220145	86:14:0104003:32	59 148.00
220146	86:14:0104003:33	59 148.00
220147	86:14:0104003:34	59 148.00
220148	86:14:0104003:35	59 148.00
220149	86:14:0104003:36	59 148.00
220150	86:14:0104003:37	118 296.00
220151	86:14:0104003:38	59 148.00
220152	86:14:0104003:39	88 722.00
220153	86:14:0104003:4	118 296.00
220154	86:14:0104003:41	59 148.00
220155	86:14:0104003:42	118 296.00
220156	86:14:0104003:43	59 148.00
220157	86:14:0104003:44	59 148.00
220158	86:14:0104003:45	59 148.00
220159	86:14:0104003:46	59 148.00
220160	86:14:0104003:47	59 148.00
220161	86:14:0104003:48	59 148.00
220162	86:14:0104003:49	236 592.00
220163	86:14:0104003:5	118 296.00

220164	86:14:0104003:50	59 148.00
220165	86:14:0104003:51	118 296.00
220166	86:14:0104003:52	59 148.00
220167	86:14:0104003:53	59 148.00
220168	86:14:0104003:54	59 148.00
220169	86:14:0104003:55	59 148.00
220170	86:14:0104003:56	59 148.00
220171	86:14:0104003:57	59 148.00
220172	86:14:0104003:58	59 148.00
220173	86:14:0104003:59	59 148.00
220174	86:14:0104003:6	157 728.00
220175	86:14:0104003:60	59 148.00
220176	86:14:0104003:61	118 296.00
220177	86:14:0104003:62	59 148.00
220178	86:14:0104003:63	59 148.00
220179	86:14:0104003:64	59 148.00
220180	86:14:0104003:65	59 148.00
220181	86:14:0104003:66	59 148.00
220182	86:14:0104003:67	59 148.00
220183	86:14:0104003:68	59 148.00
220184	86:14:0104003:69	59 148.00
220185	86:14:0104003:7	177 444.00
220186	86:14:0104003:70	59 148.00
220187	86:14:0104003:71	59 148.00
220188	86:14:0104003:72	59 148.00
220189	86:14:0104003:73	59 148.00
220190	86:14:0104003:74	59 148.00
220191	86:14:0104003:75	59 148.00
220192	86:14:0104003:76	118 296.00
220193	86:14:0104003:77	118 296.00
220194	86:14:0104003:78	1281 540.00
220195	86:14:0104003:79	102 193.14
220196	86:14:0104003:8	157 728.00
220197	86:14:0104003:80	144 040.16
220198	86:14:0104003:86	96 176.52
220199	86:14:0104003:87	147 870.00
220200	86:14:0104003:9	118 296.00
220201	86:14:0104004:1	32 593.48
220202	86:14:0104004:10	49 860.00
220203	86:14:0104004:100	49 875.00
220204	86:14:0104004:101	69 825.00
220205	86:14:0104004:102	69 825.00
220206	86:14:0104004:103	89 775.00
220207	86:14:0104004:106	119 700.00

220208	86:14:0104004:107	39 900.00
220209	86:14:0104004:108	99 750.00
220210	86:14:0104004:109	59 850.00
220211	86:14:0104004:11	15 358.42
220212	86:14:0104004:110	49 875.00
220213	86:14:0104004:111	99 750.00
220214	86:14:0104004:112	29 925.00
220215	86:14:0104004:113	89 775.00
220216	86:14:0104004:114	49 875.00
220217	86:14:0104004:116	169 575.00
220218	86:14:0104004:117	169 575.00
220219	86:14:0104004:118	39 900.00
220220	86:14:0104004:119	139 650.00
220221	86:14:0104004:12	91 154.12
220222	86:14:0104004:120	169 575.00
220223	86:14:0104004:123	39 900.00
220224	86:14:0104004:124	69 825.00
220225	86:14:0104004:125	59 850.00
220226	86:14:0104004:126	49 875.00
220227	86:14:0104004:127	79 800.00
220228	86:14:0104004:128	59 850.00
220229	86:14:0104004:129	79 800.00
220230	86:14:0104004:13	119 932.07
220231	86:14:0104004:130	39 900.00
220232	86:14:0104004:131	49 875.00
220233	86:14:0104004:132	29 925.00
220234	86:14:0104004:133	89 775.00
220235	86:14:0104004:134	49 875.00
220236	86:14:0104004:135	79 800.00
220237	86:14:0104004:136	49 875.00
220238	86:14:0104004:137	69 825.00
220239	86:14:0104004:138	119 700.00
220240	86:14:0104004:139	119 700.00
220241	86:14:0104004:14	109 538.80
220242	86:14:0104004:140	99 750.00
220243	86:14:0104004:141	59 850.00
220244	86:14:0104004:142	69 825.00
220245	86:14:0104004:143	59 850.00
220246	86:14:0104004:144	49 875.00
220247	86:14:0104004:145	39 900.00
220248	86:14:0104004:146	229 425.00
220249	86:14:0104004:147	90 772.50
220250	86:14:0104004:148	59 850.00
220251	86:14:0104004:149	149 625.00

220252	86:14:0104004:15	114 712.50
220253	86:14:0104004:150	139 650.00
220254	86:14:0104004:151	69 825.00
220255	86:14:0104004:152	99 750.00
220256	86:14:0104004:153	149 625.00
220257	86:14:0104004:154	99 750.00
220258	86:14:0104004:155	99 750.00
220259	86:14:0104004:156	99 750.00
220260	86:14:0104004:157	99 750.00
220261	86:14:0104004:158	79 800.00
220262	86:14:0104004:159	149 625.00
220263	86:14:0104004:16	49 875.00
220264	86:14:0104004:160	99 750.00
220265	86:14:0104004:161	149 625.00
220266	86:14:0104004:162	79 800.00
220267	86:14:0104004:163	69 825.00
220268	86:14:0104004:164	89 775.00
220269	86:14:0104004:165	99 750.00
220270	86:14:0104004:166	79 800.00
220271	86:14:0104004:17	119 700.00
220272	86:14:0104004:173	33136 950.00
220273	86:14:0104004:174	90 171.00
220274	86:14:0104004:175	147 870.00
220275	86:14:0104004:176	47 347.00
220276	86:14:0104004:177	96 597.06
220277	86:14:0104004:18	99 750.00
220278	86:14:0104004:19	39 900.00
220279	86:14:0104004:2	76 053.20
220280	86:14:0104004:20	99 750.00
220281	86:14:0104004:21	29 925.00
220282	86:14:0104004:22	79 800.00
220283	86:14:0104004:23	109 725.00
220284	86:14:0104004:24	149 625.00
220285	86:14:0104004:25	99 750.00
220286	86:14:0104004:26	79 800.00
220287	86:14:0104004:27	29 925.00
220288	86:14:0104004:28	139 650.00
220289	86:14:0104004:29	99 750.00
220290	86:14:0104004:3	39 343.23
220291	86:14:0104004:30	99 750.00
220292	86:14:0104004:31	59 850.00
220293	86:14:0104004:32	99 750.00
220294	86:14:0104004:33	139 650.00
220295	86:14:0104004:34	59 850.00

220296	86:14:0104004:35	59 850.00
220297	86:14:0104004:36	109 725.00
220298	86:14:0104004:37	49 875.00
220299	86:14:0104004:39	69 825.00
220300	86:14:0104004:4	106 603.97
220301	86:14:0104004:40	59 850.00
220302	86:14:0104004:41	59 850.00
220303	86:14:0104004:42	59 850.00
220304	86:14:0104004:43	89 775.00
220305	86:14:0104004:44	149 625.00
220306	86:14:0104004:45	119 700.00
220307	86:14:0104004:46	89 775.00
220308	86:14:0104004:47	39 900.00
220309	86:14:0104004:48	99 750.00
220310	86:14:0104004:49	89 775.00
220311	86:14:0104004:5	106 129.92
220312	86:14:0104004:50	99 750.00
220313	86:14:0104004:51	69 825.00
220314	86:14:0104004:52	109 725.00
220315	86:14:0104004:53	59 850.00
220316	86:14:0104004:54	109 725.00
220317	86:14:0104004:55	59 850.00
220318	86:14:0104004:56	89 775.00
220319	86:14:0104004:57	69 825.00
220320	86:14:0104004:58	49 875.00
220321	86:14:0104004:59	79 800.00
220322	86:14:0104004:6	96 796.12
220323	86:14:0104004:60	89 775.00
220324	86:14:0104004:61	119 700.00
220325	86:14:0104004:63	59 850.00
220326	86:14:0104004:64	29 925.00
220327	86:14:0104004:65	69 825.00
220328	86:14:0104004:66	79 800.00
220329	86:14:0104004:67	69 825.00
220330	86:14:0104004:68	59 850.00
220331	86:14:0104004:69	109 725.00
220332	86:14:0104004:70	89 775.00
220333	86:14:0104004:71	49 897.24
220334	86:14:0104004:72	99 750.00
220335	86:14:0104004:73	59 850.00
220336	86:14:0104004:74	119 700.00
220337	86:14:0104004:75	59 850.00
220338	86:14:0104004:76	149 625.00
220339	86:14:0104004:77	59 850.00

220340	86:14:0104004:78	109 725.00
220341	86:14:0104004:79	139 650.00
220342	86:14:0104004:8	149 677.44
220343	86:14:0104004:80	29 925.00
220344	86:14:0104004:81	79 800.00
220345	86:14:0104004:82	69 825.00
220346	86:14:0104004:83	49 875.00
220347	86:14:0104004:84	69 825.00
220348	86:14:0104004:85	99 750.00
220349	86:14:0104004:86	49 875.00
220350	86:14:0104004:87	99 750.00
220351	86:14:0104004:88	69 825.00
220352	86:14:0104004:89	159 600.00
220353	86:14:0104004:9	62 850.80
220354	86:14:0104004:90	119 700.00
220355	86:14:0104004:91	49 875.00
220356	86:14:0104004:92	49 875.00
220357	86:14:0104004:93	69 825.00
220358	86:14:0104004:94	59 850.00
220359	86:14:0104004:96	69 825.00
220360	86:14:0104004:97	129 675.00
220361	86:14:0104004:98	39 900.00
220362	86:14:0104004:99	149 625.00
220363	86:14:0104005:1	120 576.00
220364	86:14:0104005:10	120 576.00
220365	86:14:0104005:11	120 576.00
220366	86:14:0104005:12	120 576.00
220367	86:14:0104005:13	120 576.00
220368	86:14:0104005:14	120 576.00
220369	86:14:0104005:15	120 576.00
220370	86:14:0104005:16	120 576.00
220371	86:14:0104005:17	120 576.00
220372	86:14:0104005:18	120 576.00
220373	86:14:0104005:19	120 576.00
220374	86:14:0104005:2	120 576.00
220375	86:14:0104005:20	120 576.00
220376	86:14:0104005:21	120 576.00
220377	86:14:0104005:22	120 576.00
220378	86:14:0104005:23	120 576.00
220379	86:14:0104005:24	120 576.00
220380	86:14:0104005:25	120 576.00
220381	86:14:0104005:26	120 576.00
220382	86:14:0104005:27	120 576.00
220383	86:14:0104005:28	120 576.00

220384	86:14:0104005:29	120 576.00
220385	86:14:0104005:3	120 576.00
220386	86:14:0104005:30	120 576.00
220387	86:14:0104005:31	120 576.00
220388	86:14:0104005:32	120 576.00
220389	86:14:0104005:33	120 576.00
220390	86:14:0104005:34	120 576.00
220391	86:14:0104005:35	120 576.00
220392	86:14:0104005:36	120 576.00
220393	86:14:0104005:37	120 576.00
220394	86:14:0104005:38	120 576.00
220395	86:14:0104005:39	120 576.00
220396	86:14:0104005:4	120 576.00
220397	86:14:0104005:40	120 576.00
220398	86:14:0104005:41	120 576.00
220399	86:14:0104005:42	120 576.00
220400	86:14:0104005:43	120 576.00
220401	86:14:0104005:44	123 088.00
220402	86:14:0104005:45	120 576.00
220403	86:14:0104005:46	120 576.00
220404	86:14:0104005:47	120 576.00
220405	86:14:0104005:48	120 576.00
220406	86:14:0104005:49	120 576.00
220407	86:14:0104005:5	120 576.00
220408	86:14:0104005:50	120 576.00
220409	86:14:0104005:51	120 576.00
220410	86:14:0104005:52	120 576.00
220411	86:14:0104005:53	120 576.00
220412	86:14:0104005:54	120 576.00
220413	86:14:0104005:55	120 576.00
220414	86:14:0104005:56	120 576.00
220415	86:14:0104005:57	120 576.00
220416	86:14:0104005:58	120 576.00
220417	86:14:0104005:59	120 576.00
220418	86:14:0104005:6	120 576.00
220419	86:14:0104005:60	120 576.00
220420	86:14:0104005:61	120 576.00
220421	86:14:0104005:62	120 576.00
220422	86:14:0104005:63	120 576.00
220423	86:14:0104005:64	120 576.00
220424	86:14:0104005:65	120 576.00
220425	86:14:0104005:66	120 576.00
220426	86:14:0104005:67	120 576.00
220427	86:14:0104005:68	120 576.00

220428	86:14:0104005:69	120 576.00
220429	86:14:0104005:7	120 576.00
220430	86:14:0104005:70	120 576.00
220431	86:14:0104005:71	120 576.00
220432	86:14:0104005:72	120 576.00
220433	86:14:0104005:73	120 576.00
220434	86:14:0104005:74	120 576.00
220435	86:14:0104005:75	120 576.00
220436	86:14:0104005:76	120 576.00
220437	86:14:0104005:77	120 576.00
220438	86:14:0104005:78	120 576.00
220439	86:14:0104005:79	120 576.00
220440	86:14:0104005:8	120 576.00
220441	86:14:0104005:80	120 576.00
220442	86:14:0104005:81	120 576.00
220443	86:14:0104005:82	120 576.00
220444	86:14:0104005:83	120 576.00
220445	86:14:0104005:84	120 576.00
220446	86:14:0104005:85	120 576.00
220447	86:14:0104005:86	120 576.00
220448	86:14:0104005:87	120 576.00
220449	86:14:0104005:88	120 576.00
220450	86:14:0104005:89	120 576.00
220451	86:14:0104005:9	120 576.00
220452	86:14:0104005:90	120 576.00
220453	86:14:0104005:91	120 576.00
220454	86:14:0104005:92	120 576.00
220455	86:14:0104005:93	120 576.00
220456	86:14:0104005:94	120 576.00
220457	86:14:0104005:95	120 576.00
220458	86:14:0104005:96	120 576.00
220459	86:14:0104005:97	120 576.00
220460	86:14:0104005:98	120 576.00
220461	86:14:0104005:99	1182 046.72
220462	86:14:0105001:2	80268 532.01
220463	86:14:0105001:217	24267 084.66
220464	86:14:0105001:218	59673 363.61
220465	86:14:0105001:219	9437 101.92
220466	86:14:0105001:220	132948 200.00
220467	86:14:0105001:221	1 899.26
220468	86:14:0105001:222	32437 707.60
220469	86:14:0105001:223	889.98
220470	86:14:0105001:228	9410 365.10
220471	86:14:0105001:229	3 559.92

220472	86:14:0105001:296	1654 459.20
220473	86:14:0105001:297	887 695.20
220474	86:14:0105001:299	62284 360.32
220475	86:14:0105001:570	1.00
220476	86:14:0105001:572	3 658.56
220477	86:14:0105001:574	1359 155.04
220478	86:14:0105001:577	280 274.25
220479	86:14:0105001:606	1341 773.92
220480	86:14:0105001:648	148 950.00
220481	86:14:0105001:649	24 899.17
220482	86:14:0105002:2	21 409.02
220483	86:14:0105003:1	52 650.00
220484	86:14:0105003:10	52 650.00
220485	86:14:0105003:100	52 650.00
220486	86:14:0105003:101	105 300.00
220487	86:14:0105003:102	105 300.00
220488	86:14:0105003:103	52 650.00
220489	86:14:0105003:104	52 650.00
220490	86:14:0105003:105	105 300.00
220491	86:14:0105003:106	52 650.00
220492	86:14:0105003:107	52 650.00
220493	86:14:0105003:108	70 200.00
220494	86:14:0105003:109	105 300.00
220495	86:14:0105003:11	52 650.00
220496	86:14:0105003:110	105 300.00
220497	86:14:0105003:111	52 650.00
220498	86:14:0105003:112	52 650.00
220499	86:14:0105003:113	105 300.00
220500	86:14:0105003:114	52 650.00
220501	86:14:0105003:115	52 650.00
220502	86:14:0105003:117	45 676.80
220503	86:14:0105003:118	52 650.00
220504	86:14:0105003:119	105 300.00
220505	86:14:0105003:12	105 300.00
220506	86:14:0105003:120	117 262.32
220507	86:14:0105003:121	52 650.00
220508	86:14:0105003:122	105 300.00
220509	86:14:0105003:123	52 650.00
220510	86:14:0105003:124	52 650.00
220511	86:14:0105003:125	52 650.00
220512	86:14:0105003:126	52 650.00
220513	86:14:0105003:127	105 300.00
220514	86:14:0105003:128	52 650.00
220515	86:14:0105003:129	52 650.00

220516	86:14:0105003:13	52 650.00
220517	86:14:0105003:130	52 650.00
220518	86:14:0105003:131	157 950.00
220519	86:14:0105003:132	52 650.00
220520	86:14:0105003:133	52 650.00
220521	86:14:0105003:134	52 650.00
220522	86:14:0105003:135	105 300.00
220523	86:14:0105003:136	52 650.00
220524	86:14:0105003:137	52 650.00
220525	86:14:0105003:138	52 650.00
220526	86:14:0105003:139	52 650.00
220527	86:14:0105003:14	52 650.00
220528	86:14:0105003:140	52 650.00
220529	86:14:0105003:141	52 650.00
220530	86:14:0105003:142	105 300.00
220531	86:14:0105003:143	52 650.00
220532	86:14:0105003:144	105 300.00
220533	86:14:0105003:145	52 650.00
220534	86:14:0105003:146	52 650.00
220535	86:14:0105003:147	52 650.00
220536	86:14:0105003:148	78 975.00
220537	86:14:0105003:149	78 975.00
220538	86:14:0105003:15	52 650.00
220539	86:14:0105003:150	87 967.65
220540	86:14:0105003:151	52 650.00
220541	86:14:0105003:152	52 650.00
220542	86:14:0105003:153	52 650.00
220543	86:14:0105003:154	105 300.00
220544	86:14:0105003:155	52 650.00
220545	86:14:0105003:156	52 650.00
220546	86:14:0105003:157	105 300.00
220547	86:14:0105003:158	105 300.00
220548	86:14:0105003:159	52 650.00
220549	86:14:0105003:16	52 650.00
220550	86:14:0105003:160	52 650.00
220551	86:14:0105003:161	52 650.00
220552	86:14:0105003:163	105 300.00
220553	86:14:0105003:164	52 650.00
220554	86:14:0105003:165	105 300.00
220555	86:14:0105003:166	52 650.00
220556	86:14:0105003:167	52 650.00
220557	86:14:0105003:168	52 650.00
220558	86:14:0105003:169	105 300.00
220559	86:14:0105003:17	52 650.00

220560	86:14:0105003:170	52 650.00
220561	86:14:0105003:171	105 300.00
220562	86:14:0105003:172	105 300.00
220563	86:14:0105003:173	52 650.00
220564	86:14:0105003:174	105 300.00
220565	86:14:0105003:175	52 650.00
220566	86:14:0105003:176	52 650.00
220567	86:14:0105003:177	52 650.00
220568	86:14:0105003:178	105 300.00
220569	86:14:0105003:179	105 300.00
220570	86:14:0105003:180	105 300.00
220571	86:14:0105003:181	105 300.00
220572	86:14:0105003:182	52 650.00
220573	86:14:0105003:183	52 650.00
220574	86:14:0105003:184	52 650.00
220575	86:14:0105003:185	52 650.00
220576	86:14:0105003:186	52 650.00
220577	86:14:0105003:187	52 650.00
220578	86:14:0105003:188	52 650.00
220579	86:14:0105003:189	52 650.00
220580	86:14:0105003:19	52 650.00
220581	86:14:0105003:190	52 650.00
220582	86:14:0105003:191	106 156.96
220583	86:14:0105003:193	52 650.00
220584	86:14:0105003:194	52 650.00
220585	86:14:0105003:195	52 650.00
220586	86:14:0105003:196	105 300.00
220587	86:14:0105003:197	52 650.00
220588	86:14:0105003:198	52 650.00
220589	86:14:0105003:199	52 650.00
220590	86:14:0105003:2	104 892.00
220591	86:14:0105003:20	105 300.00
220592	86:14:0105003:200	52 650.00
220593	86:14:0105003:201	52 650.00
220594	86:14:0105003:202	52 650.00
220595	86:14:0105003:203	52 650.00
220596	86:14:0105003:204	52 650.00
220597	86:14:0105003:205	52 650.00
220598	86:14:0105003:206	52 650.00
220599	86:14:0105003:207	105 300.00
220600	86:14:0105003:208	52 650.00
220601	86:14:0105003:209	52 650.00
220602	86:14:0105003:21	52 650.00
220603	86:14:0105003:210	52 650.00

220604	86:14:0105003:211	10 530.00
220605	86:14:0105003:212	52 650.00
220606	86:14:0105003:213	52 650.00
220607	86:14:0105003:214	105 300.00
220608	86:14:0105003:215	26325 000.00
220609	86:14:0105003:217	72 034.08
220610	86:14:0105003:218	51 988.72
220611	86:14:0105003:219	97 776.00
220612	86:14:0105003:22	52 650.00
220613	86:14:0105003:220	105 300.00
220614	86:14:0105003:221	50 752.92
220615	86:14:0105003:222	52 752.00
220616	86:14:0105003:224	114 445.80
220617	86:14:0105003:225	54 084.99
220618	86:14:0105003:226	54 388.55
220619	86:14:0105003:23	52 650.00
220620	86:14:0105003:24	105 300.00
220621	86:14:0105003:246	53 474.96
220622	86:14:0105003:247	52 969.98
220623	86:14:0105003:248	53 747.10
220624	86:14:0105003:25	78 975.00
220625	86:14:0105003:257	41 685.03
220626	86:14:0105003:26	52 650.00
220627	86:14:0105003:27	52 650.00
220628	86:14:0105003:28	105 300.00
220629	86:14:0105003:29	52 650.00
220630	86:14:0105003:3	105 300.00
220631	86:14:0105003:30	52 650.00
220632	86:14:0105003:31	52 650.00
220633	86:14:0105003:32	52 650.00
220634	86:14:0105003:33	105 300.00
220635	86:14:0105003:34	52 650.00
220636	86:14:0105003:35	52 650.00
220637	86:14:0105003:36	105 300.00
220638	86:14:0105003:37	105 300.00
220639	86:14:0105003:38	105 300.00
220640	86:14:0105003:39	105 300.00
220641	86:14:0105003:4	51 950.44
220642	86:14:0105003:40	105 300.00
220643	86:14:0105003:41	94 981.70
220644	86:14:0105003:42	78 975.00
220645	86:14:0105003:43	78 975.00
220646	86:14:0105003:44	105 300.00
220647	86:14:0105003:45	105 300.00

220648	86:14:0105003:46	52 650.00
220649	86:14:0105003:47	52 650.00
220650	86:14:0105003:48	52 650.00
220651	86:14:0105003:49	52 650.00
220652	86:14:0105003:5	52 650.00
220653	86:14:0105003:50	52 650.00
220654	86:14:0105003:51	52 650.00
220655	86:14:0105003:52	105 300.00
220656	86:14:0105003:53	105 300.00
220657	86:14:0105003:54	157 950.00
220658	86:14:0105003:55	105 300.00
220659	86:14:0105003:56	105 300.00
220660	86:14:0105003:57	52 650.00
220661	86:14:0105003:58	105 300.00
220662	86:14:0105003:59	52 650.00
220663	86:14:0105003:6	52 650.00
220664	86:14:0105003:60	105 300.00
220665	86:14:0105003:61	52 650.00
220666	86:14:0105003:62	105 300.00
220667	86:14:0105003:63	52 650.00
220668	86:14:0105003:64	52 650.00
220669	86:14:0105003:65	105 300.00
220670	86:14:0105003:66	105 300.00
220671	86:14:0105003:67	105 300.00
220672	86:14:0105003:68	105 300.00
220673	86:14:0105003:69	52 650.00
220674	86:14:0105003:7	52 650.00
220675	86:14:0105003:70	52 650.00
220676	86:14:0105003:71	52 650.00
220677	86:14:0105003:72	52 650.00
220678	86:14:0105003:73	105 300.00
220679	86:14:0105003:74	52 650.00
220680	86:14:0105003:75	52 650.00
220681	86:14:0105003:76	52 650.00
220682	86:14:0105003:77	105 300.00
220683	86:14:0105003:78	52 650.00
220684	86:14:0105003:79	105 300.00
220685	86:14:0105003:8	52 650.00
220686	86:14:0105003:80	105 300.00
220687	86:14:0105003:81	52 650.00
220688	86:14:0105003:82	52 650.00
220689	86:14:0105003:83	100 351.68
220690	86:14:0105003:84	67 368.42
220691	86:14:0105003:85	87 750.00

220692	86:14:0105003:86	105 300.00
220693	86:14:0105003:87	105 300.00
220694	86:14:0105003:88	52 650.00
220695	86:14:0105003:89	52 650.00
220696	86:14:0105003:9	52 650.00
220697	86:14:0105003:90	105 300.00
220698	86:14:0105003:91	105 300.00
220699	86:14:0105003:92	105 300.00
220700	86:14:0105003:93	105 300.00
220701	86:14:0105003:94	105 300.00
220702	86:14:0105003:95	105 300.00
220703	86:14:0105003:96	105 300.00
220704	86:14:0105003:97	52 650.00
220705	86:14:0105003:98	105 300.00
220706	86:14:0105003:99	52 650.00
220707	86:14:0106005:1	75 848.00
220708	86:14:0106005:10	75 848.00
220709	86:14:0106005:11	75 848.00
220710	86:14:0106005:12	75 848.00
220711	86:14:0106005:13	75 848.00
220712	86:14:0106005:14	75 848.00
220713	86:14:0106005:15	75 848.00
220714	86:14:0106005:16	75 848.00
220715	86:14:0106005:17	75 848.00
220716	86:14:0106005:18	75 848.00
220717	86:14:0106005:19	75 848.00
220718	86:14:0106005:2	75 848.00
220719	86:14:0106005:20	75 848.00
220720	86:14:0106005:21	75 848.00
220721	86:14:0106005:22	75 848.00
220722	86:14:0106005:23	75 848.00
220723	86:14:0106005:24	75 848.00
220724	86:14:0106005:25	75 848.00
220725	86:14:0106005:26	75 848.00
220726	86:14:0106005:3	75 848.00
220727	86:14:0106005:4	75 848.00
220728	86:14:0106005:5	151 696.00
220729	86:14:0106005:6	75 848.00
220730	86:14:0106005:7	75 848.00
220731	86:14:0106005:8	75 848.00
220732	86:14:0106005:9	75 848.00
220733	86:15:0000000:2770	401474 348.70
220734	86:15:0000000:724	44980 755.89
220735	86:15:0000000:738	15404 671.94

220736	86:15:0000000:739	54 484.02
220737	86:15:0000000:741	14383 460.98
220738	86:15:0000000:751	284 510.38
220739	86:15:0000000:752	41671 315.00
220740	86:15:0000000:753	1936 571.52
220741	86:15:0000000:754	7169 955.65
220742	86:15:0000000:755	45318 923.16
220743	86:15:0000000:756	1.00
220744	86:15:0000000:757	1736 771.82
220745	86:15:0000000:758	1409 899.96
220746	86:15:0000000:759	2976 404.76
220747	86:15:0000000:760	430137 630.30
220748	86:15:0000000:761	3796 216.00
220749	86:15:0000000:762	82 920.64
220750	86:15:0000000:763	167 008.10
220751	86:15:0000000:764	175 798.00
220752	86:15:0000000:765	7710 500.28
220753	86:15:0000000:766	162676 374.00
220754	86:15:0000000:767	123 058.60
220755	86:15:0000000:768	184 587.90
220756	86:15:0000000:769	10714 200.00
220757	86:15:0000000:770	1956 412.92
220758	86:15:0000000:771	218 748.00
220759	86:15:0000000:772	428 746.08
220760	86:15:0000000:773	562 553.60
220761	86:15:0000000:774	140 638.40
220762	86:15:0000000:775	27856 920.00
220763	86:15:0000000:776	15853 351.71
220764	86:15:0000000:777	77 351.12
220765	86:15:0000000:778	147 670.32
220766	86:15:0000000:779	105 478.80
220767	86:15:0000000:780	122 498.88
220768	86:15:0000000:781	77 351.12
220769	86:15:0000000:782	137 122.44
220770	86:15:0000000:783	155 355.90
220771	86:15:0000000:784	10758 128.22
220772	86:15:0000000:785	38 675.56
220773	86:15:0000000:786	10746 979.39
220774	86:15:0000000:787	145585 860.00
220775	86:15:0000000:788	112967 034.63
220776	86:15:0000000:789	4750 652.01
220777	86:15:0000000:790	260 181.04
220778	86:15:0000000:791	376 207.72
220779	86:15:0000000:792	262 497.60

220780	86:15:0000000:793	116 026.68
220781	86:15:0000000:794	689 128.16
220782	86:15:0000000:796	497643 018.00
220783	86:15:0000000:797	255 065.58
220784	86:15:0000000:798	130276 331.70
220785	86:15:0000000:799	356 869.94
220786	86:15:0000000:800	116 541.10
220787	86:15:0000000:801	14607 740.28
220788	86:15:0000000:802	6768 223.00
220789	86:15:0000000:803	873 406.38
220790	86:15:0000000:805	175 798.00
220791	86:15:0000000:806	85 713.60
220792	86:15:0000000:807	98 446.88
220793	86:15:0000000:808	175 798.00
220794	86:15:0000000:809	323 892.80
220795	86:15:0000000:810	19998 825.12
220796	86:15:0000000:811	3213 693.20
220797	86:15:0000000:812	3058 885.20
220798	86:15:0000000:813	9494 730.00
220799	86:15:0000000:814	96 249.12
220800	86:15:0000000:815	397389 678.00
220801	86:15:0000000:816	843 976.00
220802	86:15:0000000:817	372 108.66
220803	86:15:0000000:818	39057 295.80
220804	86:15:0000000:819	221 572.12
220805	86:15:0000000:820	2220 539.94
220806	86:15:0000000:821	33848 300.64
220807	86:15:0000000:822	107046 783.90
220808	86:15:0000000:823	182 251.86
220809	86:15:0000000:824	96560 656.08
220810	86:15:0000000:825	55423 485.18
220811	86:15:0000000:826	16064 421.24
220812	86:15:0000000:827	119 542.64
220813	86:15:0000000:828	67 518.08
220814	86:15:0000000:829	16813 320.72
220815	86:15:0000000:830	3712 853.76
220816	86:15:0000000:831	62965 210.56
220817	86:15:0000000:832	3860 578.30
220818	86:15:0000000:833	11890 042.08
220819	86:15:0000000:834	5107 194.84
220820	86:15:0000000:835	50958 215.91
220821	86:15:0000000:846	179 313.96
220822	86:15:0101000:10	40044 551.26
220823	86:15:0101000:100	271215 907.48

220824	86:15:0101000:102	1.00
220825	86:15:0101000:104	104081 230.26
220826	86:15:0101000:105	71690 486.35
220827	86:15:0101000:107	34842 494.19
220828	86:15:0101000:108	21561 476.86
220829	86:15:0101000:112	38512 734.82
220830	86:15:0101000:113	3999 391.27
220831	86:15:0101000:114	31811 565.38
220832	86:15:0101000:115	4156 581.80
220833	86:15:0101000:116	1729 095.83
220834	86:15:0101000:117	192682 885.71
220835	86:15:0101000:118	7056 787.77
220836	86:15:0101000:119	50969 820.58
220837	86:15:0101000:120	50730 342.39
220838	86:15:0101000:121	2055 095.48
220839	86:15:0101000:122	2658 995.04
220840	86:15:0101000:124	15365 638.05
220841	86:15:0101000:125	32017 284.53
220842	86:15:0101000:126	1484 342.79
220843	86:15:0101000:127	703 114.72
220844	86:15:0101000:128	12335 764.21
220845	86:15:0101000:129	1680 567.21
220846	86:15:0101000:131	47501 079.22
220847	86:15:0101000:132	61017 354.86
220848	86:15:0101000:133	1.00
220849	86:15:0101000:134	18709 892.95
220850	86:15:0101000:135	13937 208.67
220851	86:15:0101000:136	374 644.44
220852	86:15:0101000:137	1.00
220853	86:15:0101000:138	271374 152.98
220854	86:15:0101000:139	5186 232.52
220855	86:15:0101000:140	7091 508.34
220856	86:15:0101000:141	9235 207.38
220857	86:15:0101000:142	174689 317.39
220858	86:15:0101000:143	1397 835.25
220859	86:15:0101000:144	8493 067.26
220860	86:15:0101000:145	299 799.59
220861	86:15:0101000:146	1.00
220862	86:15:0101000:147	288 484.20
220863	86:15:0101000:148	296 196.48
220864	86:15:0101000:149	472 102.29
220865	86:15:0101000:150	515 040.00
220866	86:15:0101000:151	521 325.00
220867	86:15:0101000:152	399 153.04

220868	86:15:0101000:153	316 431.20
220869	86:15:0101000:154	230 469.03
220870	86:15:0101000:155	280 644.24
220871	86:15:0101000:156	392 589.57
220872	86:15:0101000:157	234 414.56
220873	86:15:0101000:158	295 454.64
220874	86:15:0101000:159	267 780.60
220875	86:15:0101000:16	1371 461.00
220876	86:15:0101000:160	387 989.40
220877	86:15:0101000:161	1.00
220878	86:15:0101000:164	17194 956.03
220879	86:15:0101000:166	308 696.30
220880	86:15:0101000:167	741 914.68
220881	86:15:0101000:168	11386 291.21
220882	86:15:0101000:17	75046 345.92
220883	86:15:0101000:170	1478 012.97
220884	86:15:0101000:171	8490 175.14
220885	86:15:0101000:173	314 381.06
220886	86:15:0101000:175	253 192.80
220887	86:15:0101000:18	270 752.63
220888	86:15:0101000:2	78787 269.54
220889	86:15:0101000:20	600 277.93
220890	86:15:0101000:21	1418 934.65
220891	86:15:0101000:22	686 785.47
220892	86:15:0101000:23	1562 410.57
220893	86:15:0101000:24	1924 265.28
220894	86:15:0101000:25	879 844.98
220895	86:15:0101000:26	1148 862.33
220896	86:15:0101000:27	2242 866.22
220897	86:15:0101000:28	8223 491.15
220898	86:15:0101000:29	6072 407.32
220899	86:15:0101000:3	20305 855.36
220900	86:15:0101000:30	10813 442.50
220901	86:15:0101000:31	3527 819.68
220902	86:15:0101000:32	3411 772.98
220903	86:15:0101000:33	2977 125.34
220904	86:15:0101000:34	5440 480.29
220905	86:15:0101000:35	2952 861.03
220906	86:15:0101000:36	2076 180.96
220907	86:15:0101000:37	2678 568.83
220908	86:15:0101000:38	5660 969.02
220909	86:15:0101000:39	9361 803.78
220910	86:15:0101000:4	38794 154.06
220911	86:15:0101000:40	5107 109.77

220912	86:15:0101000:41	7192 785.46
220913	86:15:0101000:42	23414 004.18
220914	86:15:0101000:43	15527 048.46
220915	86:15:0101000:44	17543 096.13
220916	86:15:0101000:45	23443 543.34
220917	86:15:0101000:46	2959 190.85
220918	86:15:0101000:47	3854 860.38
220919	86:15:0101000:48	40399 021.18
220920	86:15:0101000:49	5923 656.55
220921	86:15:0101000:50	704 719.96
220922	86:15:0101000:51	5924 711.52
220923	86:15:0101000:52	43106 074.20
220924	86:15:0101000:53	1852 527.32
220925	86:15:0101000:54	10055 974.04
220926	86:15:0101000:55	4396 059.99
220927	86:15:0101000:56	2968 685.58
220928	86:15:0101000:57	10420 993.66
220929	86:15:0101000:58	365 019.62
220930	86:15:0101000:59	186 627.95
220931	86:15:0101000:60	33020 561.00
220932	86:15:0101000:61	6805 912.84
220933	86:15:0101000:62	29558 041.14
220934	86:15:0101000:63	70812 751.31
220935	86:15:0101000:64	14435 154.51
220936	86:15:0101000:65	13123 826.80
220937	86:15:0101000:66	143159 429.00
220938	86:15:0101000:72	48626 470.83
220939	86:15:0101000:73	75535 852.00
220940	86:15:0101000:76	6656 860.70
220941	86:15:0101000:77	178 289.93
220942	86:15:0101000:78	92184 333.57
220943	86:15:0101000:79	6647 022.45
220944	86:15:0101000:80	3333 705.20
220945	86:15:0101000:81	101549 302.26
220946	86:15:0101000:82	187 954.24
220947	86:15:0101000:83	8 300.00
220948	86:15:0101000:84	2721 822.60
220949	86:15:0101000:85	7718 160.52
220950	86:15:0101000:86	67671 744.47
220951	86:15:0101000:87	2348 363.22
220952	86:15:0101000:88	2996 114.80
220953	86:15:0101000:89	4902 445.59
220954	86:15:0101000:90	17123 067.10
220955	86:15:0101000:91	70844 400.41

220956	86:15:0101000:92	299 545.95
220957	86:15:0101000:94	23006 785.76
220958	86:15:0101000:95	1923 210.31
220959	86:15:0101000:97	656 191.34
220960	86:15:0101001:1	1.00
220961	86:15:0101002:12	4312 717.36
220962	86:15:0101002:13	4175 571.26
220963	86:15:0101002:14	3797 892.00
220964	86:15:0101002:15	3797 892.00
220965	86:15:0101002:16	3797 892.00
220966	86:15:0101002:17	3797 892.00
220967	86:15:0101002:18	3797 892.00
220968	86:15:0101002:2	18941 982.08
220969	86:15:0101002:24	4750 529.91
220970	86:15:0101002:25	3821 101.34
220971	86:15:0101002:27	262644 276.23
220972	86:15:0101002:28	129306 617.93
220973	86:15:0101002:3	36894 512.25
220974	86:15:0101002:31	13508 890.85
220975	86:15:0101002:32	17221 330.28
220976	86:15:0101002:33	294 413.00
220977	86:15:0101002:4	10801 837.83
220978	86:15:0101002:5	697 968.15
220979	86:15:0101002:6	32151 513.03
220980	86:15:0101002:7	15167 587.14
220981	86:15:0101003:1	36910 630.40
220982	86:15:0101003:10	319 260.63
220983	86:15:0101003:11	67 518.08
220984	86:15:0101003:116	183 762.30
220985	86:15:0101003:12	4788 180.90
220986	86:15:0101003:125	195 180.54
220987	86:15:0101003:126	1683 321.50
220988	86:15:0101003:127	12 458.30
220989	86:15:0101003:128	6 126.23
220990	86:15:0101003:129	500 083.23
220991	86:15:0101003:13	162 043.39
220992	86:15:0101003:130	167 687.63
220993	86:15:0101003:131	19 776.96
220994	86:15:0101003:132	19 776.96
220995	86:15:0101003:133	26 369.28
220996	86:15:0101003:134	16 480.80
220997	86:15:0101003:135	15 382.08
220998	86:15:0101003:136	19 776.96
220999	86:15:0101003:137	445 854.50

221000	86:15:0101003:138	6385 311.27
221001	86:15:0101003:139	25012 490.49
221002	86:15:0101003:14	314 885.76
221003	86:15:0101003:140	1417 025.36
221004	86:15:0101003:142	1235 059.20
221005	86:15:0101003:143	434 212.65
221006	86:15:0101003:144	385 966.80
221007	86:15:0101003:145	42 198.80
221008	86:15:0101003:146	868 465.80
221009	86:15:0101003:148	1017 326.50
221010	86:15:0101003:149	1793 774.25
221011	86:15:0101003:15	2029 545.00
221012	86:15:0101003:150	493 145.36
221013	86:15:0101003:151	1580 555.46
221014	86:15:0101003:16	88 617.48
221015	86:15:0101003:18	1085 209.32
221016	86:15:0101003:19	39 033.89
221017	86:15:0101003:2	377 517.03
221018	86:15:0101003:20	3913 410.16
221019	86:15:0101003:21	2226 856.28
221020	86:15:0101003:23	1868 286.40
221021	86:15:0101003:24	3831 685.56
221022	86:15:0101003:29	4772 966.46
221023	86:15:0101003:3	3430 665.90
221024	86:15:0101003:30	141 346.92
221025	86:15:0101003:31	611 381.94
221026	86:15:0101003:32	1778 102.34
221027	86:15:0101003:33	1367 932.20
221028	86:15:0101003:34	834 720.30
221029	86:15:0101003:35	87367 498.20
221030	86:15:0101003:36	1124 690.00
221031	86:15:0101003:37	9047 979.81
221032	86:15:0101003:38	5084 028.99
221033	86:15:0101003:39	3069 741.00
221034	86:15:0101003:4	1239 807.99
221035	86:15:0101003:40	21 974.40
221036	86:15:0101003:404	23705 931.96
221037	86:15:0101003:405	1327 395.98
221038	86:15:0101003:41	21 974.40
221039	86:15:0101003:416	494 333.40
221040	86:15:0101003:418	2523 860.97
221041	86:15:0101003:42	21 974.40
221042	86:15:0101003:43	75 824.25
221043	86:15:0101003:44	69 044.67

221044	86:15:0101003:45	34 611.54
221045	86:15:0101003:49	11 498.58
221046	86:15:0101003:5	3797 892.00
221047	86:15:0101003:6	4472 942.76
221048	86:15:0101003:7	2019 720.95
221049	86:15:0101003:8	308 970.90
221050	86:15:0101003:95	171 719.50
221051	86:15:0101003:96	221 360.92
221052	86:15:0101004:1	1800 256.00
221053	86:15:0101004:10	4581 950.53
221054	86:15:0101004:11	5852 103.12
221055	86:15:0101004:12	188669 642.40
221056	86:15:0101004:13	14568 401.88
221057	86:15:0101004:14	18021 987.84
221058	86:15:0101004:15	28282 772.70
221059	86:15:0101004:16	2753 471.70
221060	86:15:0101004:18	78035 855.04
221061	86:15:0101004:23	45060 000.00
221062	86:15:0101004:24	2838 421.17
221063	86:15:0101004:26	4572 743.00
221064	86:15:0101004:27	2319 705.01
221065	86:15:0101004:28	2088 119.64
221066	86:15:0101004:3	4656 637.58
221067	86:15:0101004:32	3797 892.00
221068	86:15:0101004:36	5507 942.77
221069	86:15:0101004:37	14852 600.58
221070	86:15:0101004:39	2140 141.00
221071	86:15:0101004:40	33666 981.84
221072	86:15:0101004:41	14639 701.86
221073	86:15:0101004:412	5209 320.80
221074	86:15:0101004:417	4678 443.00
221075	86:15:0101004:42	2464 541.32
221076	86:15:0101004:420	1948 567.37
221077	86:15:0101004:421	51047 073.00
221078	86:15:0101004:6	33715 571.91
221079	86:15:0101004:7	2702 209.61
221080	86:15:0101004:74	53 880.40
221081	86:15:0101004:75	10 549.70
221082	86:15:0101004:78	23 209.34
221083	86:15:0101004:79	1734 386.13
221084	86:15:0101004:8	2964 681.60
221085	86:15:0101004:81	2109 035.28
221086	86:15:0101004:82	2659 707.00
221087	86:15:0101004:83	33 204.15

221088	86:15:0101004:84	4871 322.61
221089	86:15:0101004:85	4215 196.42
221090	86:15:0101004:86	1705 902.02
221091	86:15:0101004:87	8440 301.46
221092	86:15:0101004:9	17087 298.90
221093	86:15:0101005:1	284 078.34
221094	86:15:0101005:10	689 727.00
221095	86:15:0101005:2	520 809.00
221096	86:15:0101005:3	4176 400.78
221097	86:15:0101005:4	7027 709.04
221098	86:15:0101005:5	10 954.60
221099	86:15:0101005:6	2637 425.00
221100	86:15:0101005:839	659 573.60
221101	86:15:0101005:842	17 934.49
221102	86:15:0101005:846	1.00
221103	86:15:0101005:847	1.00
221104	86:15:0101005:848	1.00
221105	86:15:0101005:849	1.00
221106	86:15:0101005:850	1.00
221107	86:15:0101005:851	1.00
221108	86:15:0101005:852	1.00
221109	86:15:0101005:853	1.00
221110	86:15:0101005:854	1.00
221111	86:15:0101005:855	1.00
221112	86:15:0101005:856	1.00
221113	86:15:0101005:857	1.00
221114	86:15:0101005:858	1.00
221115	86:15:0101005:859	1.00
221116	86:15:0101005:860	1.00
221117	86:15:0101005:861	1043 574.00
221118	86:15:0101006:10	141 365.98
221119	86:15:0101006:11	282 003.70
221120	86:15:0101006:12	16 151.70
221121	86:15:0101006:13	10832 280.72
221122	86:15:0101006:14	2777 661.90
221123	86:15:0101006:15	2092 254.00
221124	86:15:0101006:17	168 795.20
221125	86:15:0101006:19	5285 773.46
221126	86:15:0101006:2	201 917.14
221127	86:15:0101006:20	1803 533.55
221128	86:15:0101006:21	3262 106.01
221129	86:15:0101006:26	1428 817.20
221130	86:15:0101006:3	37 747.26
221131	86:15:0101006:33	5497 408.02

221132	86:15:0101006:34	247381 750.00
221133	86:15:0101006:35	348 128.00
221134	86:15:0101006:39	3217 126.68
221135	86:15:0101006:4	86 080.00
221136	86:15:0101006:40	3170 667.50
221137	86:15:0101006:41	174 053.50
221138	86:15:0101006:5	1131 185.25
221139	86:15:0101006:6	22443 771.81
221140	86:15:0101006:60	449 989.75
221141	86:15:0101006:61	390 246.43
221142	86:15:0101006:671	11513 839.45
221143	86:15:0101006:672	10933 577.96
221144	86:15:0101006:682	105 497.00
221145	86:15:0101006:683	105 497.00
221146	86:15:0101006:684	37 978.92
221147	86:15:0101006:685	1558 655.10
221148	86:15:0101006:686	2587 924.08
221149	86:15:0101006:687	6 329.82
221150	86:15:0101006:7	5596 258.08
221151	86:15:0101006:72	291 823.14
221152	86:15:0101006:8	3045 512.36
221153	86:15:0101006:83	14186 878.44
221154	86:15:0101006:84	12015 595.08
221155	86:15:0101006:85	21348 928.02
221156	86:15:0101006:87	392 448.84
221157	86:15:0101006:9	92 837.36
221158	86:15:0101006:91	22 154.37
221159	86:15:0101006:93	8597 602.02
221160	86:15:0101006:94	157 233.24
221161	86:15:0101006:95	17298 638.92
221162	86:15:0101007:1	2015 684.08
221163	86:15:0101007:10	50381 311.40
221164	86:15:0101007:11	14727 180.00
221165	86:15:0101007:115	24 264.31
221166	86:15:0101007:116	24 264.31
221167	86:15:0101007:117	24 264.31
221168	86:15:0101007:118	24 264.31
221169	86:15:0101007:119	81 232.69
221170	86:15:0101007:12	9537 027.22
221171	86:15:0101007:120	3642 601.05
221172	86:15:0101007:121	30775 345.70
221173	86:15:0101007:122	3769 236.60
221174	86:15:0101007:125	10808 000.00
221175	86:15:0101007:127	1475 903.03

221176	86:15:0101007:128	10419 550.83
221177	86:15:0101007:129	11500 014.78
221178	86:15:0101007:13	5122 512.20
221179	86:15:0101007:130	2014 598.55
221180	86:15:0101007:131	11436 856.74
221181	86:15:0101007:132	11510 097.66
221182	86:15:0101007:133	2016 351.30
221183	86:15:0101007:134	11446 659.54
221184	86:15:0101007:135	13806 729.28
221185	86:15:0101007:136	10437 146.60
221186	86:15:0101007:137	1765 533.08
221187	86:15:0101007:138	9919 341.53
221188	86:15:0101007:139	3132 690.00
221189	86:15:0101007:14	833 426.30
221190	86:15:0101007:143	9516 024.00
221191	86:15:0101007:150	8334 734.25
221192	86:15:0101007:153	165312 744.03
221193	86:15:0101007:155	7035 757.83
221194	86:15:0101007:156	70 870.68
221195	86:15:0101007:157	70 870.68
221196	86:15:0101007:158	70 870.68
221197	86:15:0101007:159	70 870.68
221198	86:15:0101007:16	15860 040.00
221199	86:15:0101007:160	70 870.68
221200	86:15:0101007:161	70 870.68
221201	86:15:0101007:163	70 870.68
221202	86:15:0101007:164	128 037.60
221203	86:15:0101007:17	3035 627.46
221204	86:15:0101007:175	31163 389.89
221205	86:15:0101007:18	11713 250.00
221206	86:15:0101007:181	8533 834.38
221207	86:15:0101007:185	14194 600.00
221208	86:15:0101007:197	3639 283.56
221209	86:15:0101007:2	15285 460.33
221210	86:15:0101007:20	5341 313.11
221211	86:15:0101007:201	257 412.68
221212	86:15:0101007:202	114 991.73
221213	86:15:0101007:203	374 514.35
221214	86:15:0101007:204	114 991.73
221215	86:15:0101007:205	578 123.56
221216	86:15:0101007:206	257 412.68
221217	86:15:0101007:207	293 281.66
221218	86:15:0101007:208	257 412.68
221219	86:15:0101007:209	114 991.73

221220	86:15:0101007:21	10767 023.82
221221	86:15:0101007:210	260 577.59
221222	86:15:0101007:211	257 412.68
221223	86:15:0101007:212	627 707.15
221224	86:15:0101007:213	257 412.68
221225	86:15:0101007:214	260 577.59
221226	86:15:0101007:215	257 412.68
221227	86:15:0101007:216	257 412.68
221228	86:15:0101007:217	374 514.35
221229	86:15:0101007:218	414 603.21
221230	86:15:0101007:219	374 514.35
221231	86:15:0101007:22	23353 135.08
221232	86:15:0101007:220	374 514.35
221233	86:15:0101007:221	374 514.35
221234	86:15:0101007:222	168 795.20
221235	86:15:0101007:223	309 106.21
221236	86:15:0101007:224	260 577.59
221237	86:15:0101007:225	257 412.68
221238	86:15:0101007:226	12723 919.70
221239	86:15:0101007:247	8313 888.90
221240	86:15:0101007:248	3086 916.80
221241	86:15:0101007:249	795 587.33
221242	86:15:0101007:25	3989 926.34
221243	86:15:0101007:250	743 102.40
221244	86:15:0101007:251	715 113.84
221245	86:15:0101007:252	869 440.88
221246	86:15:0101007:255	2890 013.88
221247	86:15:0101007:256	1801 132.74
221248	86:15:0101007:257	3790 324.80
221249	86:15:0101007:261	694 322.64
221250	86:15:0101007:262	2792 606.80
221251	86:15:0101007:263	7059 507.18
221252	86:15:0101007:264	128 035.44
221253	86:15:0101007:265	127 668.60
221254	86:15:0101007:266	127 735.20
221255	86:15:0101007:267	127 515.60
221256	86:15:0101007:268	12055 590.00
221257	86:15:0101007:269	6956 472.18
221258	86:15:0101007:270	316 491.00
221259	86:15:0101007:271	1258 409.70
221260	86:15:0101007:272	6021 593.93
221261	86:15:0101007:273	1168 624.92
221262	86:15:0101007:274	139870 406.13
221263	86:15:0101007:275	4075 452.50

221264	86:15:0101007:276	6505 446.35
221265	86:15:0101007:277	27551 220.64
221266	86:15:0101007:278	510 605.48
221267	86:15:0101007:279	43178 867.13
221268	86:15:0101007:280	4246 348.68
221269	86:15:0101007:281	3849 585.53
221270	86:15:0101007:282	6780 790.56
221271	86:15:0101007:29	2098 039.70
221272	86:15:0101007:3	46224 468.24
221273	86:15:0101007:30	3886 509.48
221274	86:15:0101007:31	2956 025.94
221275	86:15:0101007:32	289 061.78
221276	86:15:0101007:33	23 219.89
221277	86:15:0101007:341	421 988.00
221278	86:15:0101007:344	1111 988.45
221279	86:15:0101007:345	16716 248.22
221280	86:15:0101007:346	841 620.00
221281	86:15:0101007:347	441 762.30
221282	86:15:0101007:348	112 153.92
221283	86:15:0101007:349	5906 059.80
221284	86:15:0101007:35	23 251.54
221285	86:15:0101007:350	641 338.14
221286	86:15:0101007:351	905 275.56
221287	86:15:0101007:352	395 774.28
221288	86:15:0101007:353	582 761.26
221289	86:15:0101007:354	234 979.72
221290	86:15:0101007:355	607 221.35
221291	86:15:0101007:356	1027 606.67
221292	86:15:0101007:357	578 518.05
221293	86:15:0101007:358	311 990.39
221294	86:15:0101007:359	1035 255.30
221295	86:15:0101007:36	81 369.84
221296	86:15:0101007:360	645 374.48
221297	86:15:0101007:361	227 982.30
221298	86:15:0101007:362	13763 356.94
221299	86:15:0101007:363	4346 766.56
221300	86:15:0101007:364	189 356.40
221301	86:15:0101007:365	1260 476.70
221302	86:15:0101007:366	370 294.47
221303	86:15:0101007:368	1112 266.68
221304	86:15:0101007:369	358 797.45
221305	86:15:0101007:37	81 369.84
221306	86:15:0101007:370	106 999.20
221307	86:15:0101007:371	3073 795.20

221308	86:15:0101007:372	13264 717.20
221309	86:15:0101007:373	25491 702.99
221310	86:15:0101007:374	7035 400.45
221311	86:15:0101007:375	1739 039.40
221312	86:15:0101007:376	6388 163.60
221313	86:15:0101007:377	358 659.08
221314	86:15:0101007:378	640 098.00
221315	86:15:0101007:379	743 095.32
221316	86:15:0101007:38	81 106.09
221317	86:15:0101007:380	355 166.00
221318	86:15:0101007:382	693 622.80
221319	86:15:0101007:383	522 998.07
221320	86:15:0101007:384	565 402.41
221321	86:15:0101007:385	686 261.68
221322	86:15:0101007:386	562 078.68
221323	86:15:0101007:387	1776 015.00
221324	86:15:0101007:388	284 280.80
221325	86:15:0101007:389	1830 361.50
221326	86:15:0101007:39	81 106.09
221327	86:15:0101007:390	362 228.52
221328	86:15:0101007:391	888 285.00
221329	86:15:0101007:392	2800 678.08
221330	86:15:0101007:393	5084 244.40
221331	86:15:0101007:394	24 264.31
221332	86:15:0101007:395	678 437.73
221333	86:15:0101007:396	444 037.50
221334	86:15:0101007:397	1275 412.12
221335	86:15:0101007:398	1097 187.93
221336	86:15:0101007:4	31399 100.04
221337	86:15:0101007:40	24 211.56
221338	86:15:0101007:401	99 167.18
221339	86:15:0101007:402	216 268.85
221340	86:15:0101007:403	183 564.78
221341	86:15:0101007:404	40 088.86
221342	86:15:0101007:405	89 672.45
221343	86:15:0101007:408	405 093.30
221344	86:15:0101007:409	98 431.50
221345	86:15:0101007:41	24 211.56
221346	86:15:0101007:412	391 086.30
221347	86:15:0101007:413	298 546.92
221348	86:15:0101007:414	323 684.52
221349	86:15:0101007:415	1192 047.25
221350	86:15:0101007:416	9000 576.36
221351	86:15:0101007:417	379 098.30

221352	86:15:0101007:418	521 689.36
221353	86:15:0101007:42	24 211.56
221354	86:15:0101007:43	24 211.56
221355	86:15:0101007:44	178 100.04
221356	86:15:0101007:45	48 781.81
221357	86:15:0101007:47	97 226.04
221358	86:15:0101007:48	111 921.77
221359	86:15:0101007:49	354 469.92
221360	86:15:0101007:50	85 452.57
221361	86:15:0101007:52	89 292.66
221362	86:15:0101007:53	96 719.65
221363	86:15:0101007:54	120 783.52
221364	86:15:0101007:55	512 715.42
221365	86:15:0101007:59	355 524.89
221366	86:15:0101007:60	120 509.22
221367	86:15:0101007:61	320 774.18
221368	86:15:0101007:62	89 693.55
221369	86:15:0101007:63	89 630.25
221370	86:15:0101007:64	85 410.37
221371	86:15:0101007:65	89 967.84
221372	86:15:0101007:66	795 447.38
221373	86:15:0101007:67	108 398.17
221374	86:15:0101007:68	108 398.17
221375	86:15:0101007:70	50 659.66
221376	86:15:0101007:71	50 659.66
221377	86:15:0101007:72	108 693.56
221378	86:15:0101007:73	103 893.45
221379	86:15:0101007:76	54 932.29
221380	86:15:0101007:77	81 169.39
221381	86:15:0101007:78	81 433.13
221382	86:15:0101007:79	320 637.03
221383	86:15:0101007:80	120 435.38
221384	86:15:0101007:81	89 493.11
221385	86:15:0101007:82	89 830.70
221386	86:15:0101007:83	85 410.37
221387	86:15:0101007:84	120 350.98
221388	86:15:0101007:85	33058 539.92
221389	86:15:0101007:87	85 452.57
221390	86:15:0101007:88	96 002.27
221391	86:15:0101007:89	1585 619.91
221392	86:15:0101007:90	1274 403.76
221393	86:15:0101007:93	3797 892.00
221394	86:15:0101008:1	14960 529.57
221395	86:15:0101008:10	127 468.80

221396	86:15:0101008:2	338 645.37
221397	86:15:0101008:7	126 692.28
221398	86:15:0101008:8	127 050.12
221399	86:15:0101008:9	127 501.20
221400	86:15:0101009:10	5692 123.80
221401	86:15:0101009:100	17608 097.15
221402	86:15:0101009:102	6524 051.64
221403	86:15:0101009:108	716 276.56
221404	86:15:0101009:110	41 438.43
221405	86:15:0101009:111	17566 645.80
221406	86:15:0101009:113	234 203.34
221407	86:15:0101009:16	5516 475.12
221408	86:15:0101009:17	83 849.02
221409	86:15:0101009:18	181 159.45
221410	86:15:0101009:19	178 100.04
221411	86:15:0101009:20	50 712.41
221412	86:15:0101009:21	108 619.71
221413	86:15:0101009:22	54 826.79
221414	86:15:0101009:23	87 562.51
221415	86:15:0101009:3	23757 924.40
221416	86:15:0101009:38	24 264.31
221417	86:15:0101009:39	81 232.69
221418	86:15:0101009:40	81 232.69
221419	86:15:0101009:44	129 338.64
221420	86:15:0101009:45	129 338.64
221421	86:15:0101009:46	129 338.64
221422	86:15:0101009:47	129 338.64
221423	86:15:0101009:5	38692 411.36
221424	86:15:0101009:51	323 268.30
221425	86:15:0101009:53	326 939.34
221426	86:15:0101009:55	23207 298.40
221427	86:15:0101009:56	25 319.28
221428	86:15:0101009:57	261 632.56
221429	86:15:0101009:58	30 594.13
221430	86:15:0101009:59	238 423.22
221431	86:15:0101009:6	6886 191.28
221432	86:15:0101009:65	25838 223.84
221433	86:15:0101009:7	1422 819.39
221434	86:15:0101009:70	2767 048.92
221435	86:15:0101009:71	2487 357.60
221436	86:15:0101009:72	2686 209.30
221437	86:15:0101009:73	9171 976.23
221438	86:15:0101009:74	9271 298.67
221439	86:15:0101009:75	1905 431.55

221440	86:15:0101009:76	5001 241.60
221441	86:15:0101009:78	20974 534.72
221442	86:15:0101009:8	9173 544.60
221443	86:15:0101009:80	6825 656.88
221444	86:15:0101009:82	20760 581.40
221445	86:15:0101009:84	420 732.00
221446	86:15:0101009:85	1173 981.42
221447	86:15:0101009:86	6413 659.56
221448	86:15:0101009:9	23206 560.00
221449	86:15:0101009:91	900 255.00
221450	86:15:0101009:92	1331 759.50
221451	86:15:0101009:93	540 423.00
221452	86:15:0101009:94	2844 015.80
221453	86:15:0101009:95	468 267.80
221454	86:15:0101009:96	701 368.20
221455	86:15:0101009:97	949 272.72
221456	86:15:0101010:1	1.00
221457	86:15:0101010:11	382936 142.96
221458	86:15:0101010:12	38811 666.15
221459	86:15:0101010:13	20043 436.00
221460	86:15:0101010:14	11116 159.78
221461	86:15:0101010:15	10516 080.59
221462	86:15:0101010:16	34706 178.84
221463	86:15:0101010:17	17042 955.60
221464	86:15:0101010:18	5698 947.94
221465	86:15:0101010:19	10802 000.00
221466	86:15:0101010:2	259 781.04
221467	86:15:0101010:21	1.00
221468	86:15:0101010:22	58771 573.00
221469	86:15:0101010:254	6447 262.92
221470	86:15:0101010:255	18145 653.90
221471	86:15:0101010:258	566 189.34
221472	86:15:0101010:264	1.00
221473	86:15:0101010:265	180 436.50
221474	86:15:0101010:266	360 838.00
221475	86:15:0101010:267	359 898.00
221476	86:15:0101010:27	698 390.14
221477	86:15:0101010:270	7163 591.04
221478	86:15:0101010:271	11046 722.57
221479	86:15:0101010:272	582 647.58
221480	86:15:0101010:274	2698 500.00
221481	86:15:0101010:28	14197 786.26
221482	86:15:0101010:29	1329 334.56
221483	86:15:0101010:3	360 516.00

221484	86:15:0101010:30	9361 591.11
221485	86:15:0101010:31	140 311.01
221486	86:15:0101010:32	533 814.82
221487	86:15:0101010:33	3797 892.00
221488	86:15:0101010:38	2155 818.00
221489	86:15:0101010:39	17023 350.00
221490	86:15:0101010:4	24138 504.00
221491	86:15:0101010:40	13145 169.30
221492	86:15:0101010:41	876 680.07
221493	86:15:0101010:42	10303 666.31
221494	86:15:0101010:45	8976 979.90
221495	86:15:0101010:46	15908 693.94
221496	86:15:0101010:47	71 729.64
221497	86:15:0101010:48	1906 595.35
221498	86:15:0101010:49	79 699.60
221499	86:15:0101010:5	117428 895.00
221500	86:15:0101010:50	71 729.64
221501	86:15:0101010:52	4837 647.81
221502	86:15:0101010:6	6616 771.84
221503	86:15:0101010:63	1196 730.00
221504	86:15:0101010:64	75077 375.00
221505	86:15:0101010:65	638 568.80
221506	86:15:0101010:68	32294 789.92
221507	86:15:0101010:69	60 597.60
221508	86:15:0101010:70	3733 971.92
221509	86:15:0101010:71	14055 762.78
221510	86:15:0101010:72	56 522.70
221511	86:15:0101010:73	55815 682.59
221512	86:15:0101010:74	2323 274.40
221513	86:15:0101010:75	1104 290.88
221514	86:15:0101010:8	62 243.23
221515	86:15:0101011:100	10538 626.96
221516	86:15:0101011:106	11127 572.64
221517	86:15:0101011:11	8458 764.42
221518	86:15:0101011:114	70279 369.48
221519	86:15:0101011:115	8451 044.28
221520	86:15:0101011:116	119 243.85
221521	86:15:0101011:117	1409 097.30
221522	86:15:0101011:118	188 568.12
221523	86:15:0101011:12	6998 448.20
221524	86:15:0101011:15	3282 712.02
221525	86:15:0101011:17	6752 045.16
221526	86:15:0101011:18	1153 582.10
221527	86:15:0101011:19	6728 078.88

221528	86:15:0101011:1922	22256 301.62
221529	86:15:0101011:1976	4354 134.95
221530	86:15:0101011:1977	2901 576.26
221531	86:15:0101011:2	379 142.40
221532	86:15:0101011:2014	369 853.02
221533	86:15:0101011:21	5590 817.64
221534	86:15:0101011:22	4315 362.24
221535	86:15:0101011:23	2644 229.86
221536	86:15:0101011:24	66 463.11
221537	86:15:0101011:25	7970 366.04
221538	86:15:0101011:26	7849 655.48
221539	86:15:0101011:27	7705 777.56
221540	86:15:0101011:29	1484 546.22
221541	86:15:0101011:30	69 628.02
221542	86:15:0101011:31	52 748.50
221543	86:15:0101011:32	61 188.26
221544	86:15:0101011:40	45 363.71
221545	86:15:0101011:41	181 297.00
221546	86:15:0101011:42	201 838.14
221547	86:15:0101011:43	65632 064.78
221548	86:15:0101011:44	2138 523.15
221549	86:15:0101011:45	17412 161.81
221550	86:15:0101011:48	28 989.84
221551	86:15:0101011:49	86 969.52
221552	86:15:0101011:5	16560 446.10
221553	86:15:0101011:51	76 098.33
221554	86:15:0101011:52	177 562.77
221555	86:15:0101011:55	54 355.95
221556	86:15:0101011:60	1330 120.48
221557	86:15:0101011:66	362 373.00
221558	86:15:0101011:68	58 023.35
221559	86:15:0101011:7	9288 616.18
221560	86:15:0101011:71	1496 600.49
221561	86:15:0101011:74	6840 744.27
221562	86:15:0101011:75	7251 039.50
221563	86:15:0101011:76	14866 785.50
221564	86:15:0101011:8	3257 733.27
221565	86:15:0101011:82	7674 049.70
221566	86:15:0101011:83	8435 178.24
221567	86:15:0101011:84	10822 146.40
221568	86:15:0101011:90	9857 392.95
221569	86:15:0101011:91	8570 587.50
221570	86:15:0101011:93	9707 483.50
221571	86:15:0101011:95	24071 041.00

221572	86:15:0101011:96	9999 469.44
221573	86:15:0101011:98	8165 546.94
221574	86:15:0101011:99	9149 397.66
221575	86:15:0101012:1	291 685.05
221576	86:15:0101012:10	71 476.02
221577	86:15:0101012:100	28 929.68
221578	86:15:0101012:102	188 042.92
221579	86:15:0101012:104	191 045.40
221580	86:15:0101012:11	1458 944.63
221581	86:15:0101012:110	6785 431.68
221582	86:15:0101012:111	6867 550.04
221583	86:15:0101012:112	6505 515.80
221584	86:15:0101012:113	8385 969.48
221585	86:15:0101012:114	1.00
221586	86:15:0101012:115	7293 160.70
221587	86:15:0101012:116	5589 184.00
221588	86:15:0101012:117	1.00
221589	86:15:0101012:118	6239 198.34
221590	86:15:0101012:119	7267 668.54
221591	86:15:0101012:12	392 448.84
221592	86:15:0101012:120	6795 326.56
221593	86:15:0101012:121	296.34
221594	86:15:0101012:122	1.00
221595	86:15:0101012:123	9047 041.60
221596	86:15:0101012:124	5749 274.16
221597	86:15:0101012:125	8389 958.72
221598	86:15:0101012:126	13706 865.57
221599	86:15:0101012:127	1.00
221600	86:15:0101012:128	6041 101.36
221601	86:15:0101012:129	7321 698.52
221602	86:15:0101012:13	72 155.00
221603	86:15:0101012:130	6601 304.52
221604	86:15:0101012:131	535 862.11
221605	86:15:0101012:132	1.00
221606	86:15:0101012:133	8679 574.80
221607	86:15:0101012:134	6989 182.20
221608	86:15:0101012:135	8189 607.12
221609	86:15:0101012:136	8710 991.97
221610	86:15:0101012:137	7909 361.39
221611	86:15:0101012:139	1.00
221612	86:15:0101012:14	114 991.73
221613	86:15:0101012:140	1.00
221614	86:15:0101012:141	1.00
221615	86:15:0101012:142	8830 506.30

221616	86:15:0101012:146	1.00
221617	86:15:0101012:149	1.00
221618	86:15:0101012:15	37831 374.04
221619	86:15:0101012:150	43 548.60
221620	86:15:0101012:155	64 958.40
221621	86:15:0101012:156	1.00
221622	86:15:0101012:157	10152 973.56
221623	86:15:0101012:158	26983 240.50
221624	86:15:0101012:159	7543 578.00
221625	86:15:0101012:16	2168 273.15
221626	86:15:0101012:17	94 254.06
221627	86:15:0101012:18	72 573.00
221628	86:15:0101012:19	6954 646.23
221629	86:15:0101012:20	1077 124.37
221630	86:15:0101012:21	69 628.02
221631	86:15:0101012:22	65 408.14
221632	86:15:0101012:23	21086 350.04
221633	86:15:0101012:24	56 968.38
221634	86:15:0101012:2498	181 114.50
221635	86:15:0101012:2516	105 497.00
221636	86:15:0101012:2517	1.00
221637	86:15:0101012:2544	59 078.32
221638	86:15:0101012:27	8668 978.12
221639	86:15:0101012:28	3136 920.93
221640	86:15:0101012:29	36 070.00
221641	86:15:0101012:3	6575 750.09
221642	86:15:0101012:30	1742 387.74
221643	86:15:0101012:36	684 540.39
221644	86:15:0101012:5	9271 679.49
221645	86:15:0101012:59	324 657.90
221646	86:15:0101012:6	191 359.68
221647	86:15:0101012:60	19183 663.92
221648	86:15:0101012:63	68 707.99
221649	86:15:0101012:64	86 789.04
221650	86:15:0101012:68	249 518.49
221651	86:15:0101012:69	151 880.82
221652	86:15:0101012:7	61 188.26
221653	86:15:0101012:72	180 810.50
221654	86:15:0101012:76	162 729.45
221655	86:15:0101012:79	206 123.97
221656	86:15:0101012:8	5843 746.88
221657	86:15:0101012:81	95 301.36
221658	86:15:0101012:82	245 834.19
221659	86:15:0101012:87	21 697.26

221660	86:15:0101012:88	21 697.26
221661	86:15:0101012:89	166 345.66
221662	86:15:0101012:9	8169 018.39
221663	86:15:0101012:90	83 172.83
221664	86:15:0101012:91	94 021.46
221665	86:15:0101012:94	129 207.60
221666	86:15:0101012:95	130 183.56
221667	86:15:0101012:96	130 183.56
221668	86:15:0101012:97	130 183.56
221669	86:15:0101012:98	180 810.50
221670	86:15:0101012:99	43 394.52
221671	86:15:0101013:1	975445 306.43
221672	86:15:0101013:2	9879 949.86
221673	86:15:0101013:3	7529 544.60
221674	86:15:0101014:10	149 186.44
221675	86:15:0101014:13	6210 276.21
221676	86:15:0101014:14	1 100.00
221677	86:15:0101014:15	8929 266.08
221678	86:15:0101014:16	266 907.41
221679	86:15:0101014:17	1120 378.14
221680	86:15:0101014:18	3797 892.00
221681	86:15:0101014:2	11885 200.32
221682	86:15:0101014:25	55652 940.98
221683	86:15:0101014:26	32704 070.00
221684	86:15:0101014:27	11872 520.00
221685	86:15:0101014:28	23580 480.00
221686	86:15:0101014:29	11982 801.56
221687	86:15:0101014:3	8283 771.30
221688	86:15:0101014:33	376 624.29
221689	86:15:0101014:34	12956 160.00
221690	86:15:0101014:35	1247 698.08
221691	86:15:0101014:37	801 992.52
221692	86:15:0101014:39	637 020.00
221693	86:15:0101014:40	637 800.00
221694	86:15:0101014:44	392 005.23
221695	86:15:0101014:46	303 753.44
221696	86:15:0101014:47	339 192.00
221697	86:15:0101014:48	338 704.00
221698	86:15:0101014:49	371 988.75
221699	86:15:0101014:5	539 657.56
221700	86:15:0101014:51	571 853.04
221701	86:15:0101014:53	471 379.50
221702	86:15:0101014:54	337 592.00
221703	86:15:0101014:56	338 072.00

221704	86:15:0101014:57	628 500.00
221705	86:15:0101014:58	574 452.00
221706	86:15:0101014:59	189 545.54
221707	86:15:0101014:6	325 671.18
221708	86:15:0101014:60	633 852.41
221709	86:15:0101014:61	336 624.00
221710	86:15:0101014:62	180 046.30
221711	86:15:0101014:64	170 784.00
221712	86:15:0101014:65	337 112.00
221713	86:15:0101014:69	343 327.91
221714	86:15:0101014:7	293 087.94
221715	86:15:0101014:71	20061 309.52
221716	86:15:0101014:8	249 858.68
221717	86:15:0101014:9	233 935.72
221718	86:15:0101015:1	937 913.60
221719	86:15:0101015:11	1401 546.90
221720	86:15:0101015:12	65 408.14
221721	86:15:0101015:14	2711 080.80
221722	86:15:0101015:16	499 087.82
221723	86:15:0101015:17	7737 671.50
221724	86:15:0101015:18	3338 797.28
221725	86:15:0101015:2	2798 254.42
221726	86:15:0101015:26	10834 201.12
221727	86:15:0101015:29	370 788.49
221728	86:15:0101015:3	55 913.41
221729	86:15:0101015:30	65 481.00
221730	86:15:0101015:31	65 481.00
221731	86:15:0101015:32	1467 778.32
221732	86:15:0101015:33	2375 250.00
221733	86:15:0101015:35	584 558.75
221734	86:15:0101015:36	1187 904.30
221735	86:15:0101015:4	2144 140.96
221736	86:15:0101015:5	2959 910.25
221737	86:15:0101015:56	401 391.90
221738	86:15:0101015:57	1918 645.43
221739	86:15:0101015:58	323 846.10
221740	86:15:0101015:59	298 663.56
221741	86:15:0101015:6	2386 607.73
221742	86:15:0101015:60	252 273.51
221743	86:15:0101015:61	258 900.66
221744	86:15:0101015:62	278 340.30
221745	86:15:0101015:63	441 810.00
221746	86:15:0101015:64	7491 092.40
221747	86:15:0101015:67	691 005.35

221748	86:15:0101015:68	392 448.84
221749	86:15:0101015:71	790 488.60
221750	86:15:0101015:715	8755 262.40
221751	86:15:0101015:719	15525 495.48
221752	86:15:0101015:72	3545 805.90
221753	86:15:0101015:73	1024 176.00
221754	86:15:0101015:75	7703 346.00
221755	86:15:0101015:76	5242 889.82
221756	86:15:0101015:77	9902 555.02
221757	86:15:0101015:78	6682 425.75
221758	86:15:0101015:8	20683 861.38
221759	86:15:0101015:80	9794 729.18
221760	86:15:0101015:81	7070 670.00
221761	86:15:0101015:82	8644 469.76
221762	86:15:0101015:84	11935 520.64
221763	86:15:0101015:85	8607 300.26
221764	86:15:0101015:86	12530 121.13
221765	86:15:0101015:87	11965 187.55
221766	86:15:0101015:88	12682 882.56
221767	86:15:0101015:89	23069 824.96
221768	86:15:0101015:9	36 923.95
221769	86:15:0101015:90	9286 704.80
221770	86:15:0101015:91	3026 120.58
221771	86:15:0101016:1	147 777.50
221772	86:15:0101016:10	245 466.88
221773	86:15:0101016:100	234 512.56
221774	86:15:0101016:102	510 952.52
221775	86:15:0101016:103	321 889.89
221776	86:15:0101016:104	168 466.35
221777	86:15:0101016:105	330 793.65
221778	86:15:0101016:106	578 309.23
221779	86:15:0101016:107	272 310.27
221780	86:15:0101016:108	239 476.58
221781	86:15:0101016:109	521 915.40
221782	86:15:0101016:11	138 910.85
221783	86:15:0101016:110	100 716.05
221784	86:15:0101016:111	285 832.56
221785	86:15:0101016:112	288 382.38
221786	86:15:0101016:113	292 509.93
221787	86:15:0101016:114	116 175.85
221788	86:15:0101016:115	252 675.11
221789	86:15:0101016:116	226 671.21
221790	86:15:0101016:117	122 769.00
221791	86:15:0101016:118	109 355.35

221792	86:15:0101016:119	118 449.35
221793	86:15:0101016:12	182 879.68
221794	86:15:0101016:120	332 552.33
221795	86:15:0101016:121	251 980.00
221796	86:15:0101016:122	243 719.28
221797	86:15:0101016:123	244 482.23
221798	86:15:0101016:124	470 082.96
221799	86:15:0101016:125	283 199.85
221800	86:15:0101016:126	126 406.60
221801	86:15:0101016:127	361 184.27
221802	86:15:0101016:128	128 680.10
221803	86:15:0101016:129	115 266.45
221804	86:15:0101016:13	214 475.00
221805	86:15:0101016:130	104 126.30
221806	86:15:0101016:132	70 933.20
221807	86:15:0101016:133	193 702.20
221808	86:15:0101016:134	244 861.93
221809	86:15:0101016:135	229 440.16
221810	86:15:0101016:136	551 771.70
221811	86:15:0101016:137	156 416.80
221812	86:15:0101016:138	112 083.55
221813	86:15:0101016:139	248 666.99
221814	86:15:0101016:14	257 526.00
221815	86:15:0101016:140	236 153.58
221816	86:15:0101016:141	218 137.60
221817	86:15:0101016:142	54 661.23
221818	86:15:0101016:143	73 816.02
221819	86:15:0101016:144	91 257.78
221820	86:15:0101016:145	159 145.00
221821	86:15:0101016:146	154 598.00
221822	86:15:0101016:147	174 150.10
221823	86:15:0101016:148	629 304.80
221824	86:15:0101016:149	159 145.00
221825	86:15:0101016:15	136 410.00
221826	86:15:0101016:150	293 281.50
221827	86:15:0101016:151	131 863.00
221828	86:15:0101016:152	172 786.00
221829	86:15:0101016:153	69 569.10
221830	86:15:0101016:154	122 769.00
221831	86:15:0101016:155	140 047.60
221832	86:15:0101016:156	155 734.75
221833	86:15:0101016:157	235 534.60
221834	86:15:0101016:158	124 360.45
221835	86:15:0101016:159	300 636.00

221836	86:15:0101016:16	233 822.08
221837	86:15:0101016:160	31 965.30
221838	86:15:0101016:161	308 890.82
221839	86:15:0101016:164	237 348.77
221840	86:15:0101016:165	273 054.60
221841	86:15:0101016:166	291 390.84
221842	86:15:0101016:167	64 647.00
221843	86:15:0101016:168	229 643.84
221844	86:15:0101016:169	310 499.10
221845	86:15:0101016:17	271 386.79
221846	86:15:0101016:170	326 640.40
221847	86:15:0101016:172	167 329.60
221848	86:15:0101016:173	248 615.14
221849	86:15:0101016:174	298 180.32
221850	86:15:0101016:175	255 372.72
221851	86:15:0101016:176	480 851.04
221852	86:15:0101016:177	172 128.36
221853	86:15:0101016:178	257 324.90
221854	86:15:0101016:179	257 373.06
221855	86:15:0101016:18	261 677.12
221856	86:15:0101016:180	277 344.00
221857	86:15:0101016:181	290 404.80
221858	86:15:0101016:182	281 756.80
221859	86:15:0101016:183	408 457.17
221860	86:15:0101016:184	254 482.22
221861	86:15:0101016:186	339 743.25
221862	86:15:0101016:187	339 377.55
221863	86:15:0101016:188	337 445.70
221864	86:15:0101016:189	250 813.36
221865	86:15:0101016:19	256 564.00
221866	86:15:0101016:190	268 698.73
221867	86:15:0101016:191	336 237.30
221868	86:15:0101016:192	335 823.90
221869	86:15:0101016:193	334 144.80
221870	86:15:0101016:194	340 371.30
221871	86:15:0101016:195	337 048.20
221872	86:15:0101016:196	294 379.50
221873	86:15:0101016:197	336 642.75
221874	86:15:0101016:198	336 256.02
221875	86:15:0101016:199	302 772.24
221876	86:15:0101016:2	106 399.80
221877	86:15:0101016:20	352 478.28
221878	86:15:0101016:200	7253 456.56
221879	86:15:0101016:201	7493 479.86

221880	86:15:0101016:202	338 622.30
221881	86:15:0101016:203	339 003.90
221882	86:15:0101016:204	338 232.75
221883	86:15:0101016:205	337 843.20
221884	86:15:0101016:206	9237 647.52
221885	86:15:0101016:21	263 167.17
221886	86:15:0101016:22	264 362.56
221887	86:15:0101016:23	139 365.55
221888	86:15:0101016:24	186 342.04
221889	86:15:0101016:25	204 513.75
221890	86:15:0101016:26	258 804.00
221891	86:15:0101016:28	190 974.00
221892	86:15:0101016:29	144 821.95
221893	86:15:0101016:3	239 988.00
221894	86:15:0101016:30	242 058.20
221895	86:15:0101016:31	240 335.20
221896	86:15:0101016:32	219 463.68
221897	86:15:0101016:33	213 595.00
221898	86:15:0101016:34	341 025.00
221899	86:15:0101016:35	318 139.36
221900	86:15:0101016:36	272 640.00
221901	86:15:0101016:37	254 903.48
221902	86:15:0101016:38	46 606.75
221903	86:15:0101016:39	233 261.10
221904	86:15:0101016:4	262 339.84
221905	86:15:0101016:40	246 401.28
221906	86:15:0101016:42	1369 920.00
221907	86:15:0101016:43	185 215.68
221908	86:15:0101016:44	11973 470.96
221909	86:15:0101016:45	35 025.00
221910	86:15:0101016:46	267 976.80
221911	86:15:0101016:47	1318 237.18
221912	86:15:0101016:48	16 383.68
221913	86:15:0101016:49	174 832.15
221914	86:15:0101016:5	576 318.99
221915	86:15:0101016:50	244 055.48
221916	86:15:0101016:52	265 248.00
221917	86:15:0101016:53	143 003.15
221918	86:15:0101016:54	270 270.00
221919	86:15:0101016:55	271 384.41
221920	86:15:0101016:57	70 705.85
221921	86:15:0101016:58	268 799.10
221922	86:15:0101016:59	254 739.24
221923	86:15:0101016:6	264 004.56

221924	86:15:0101016:60	217 358.96
221925	86:15:0101016:61	273 644.80
221926	86:15:0101016:62	159 145.00
221927	86:15:0101016:63	164 374.05
221928	86:15:0101016:64	364 041.12
221929	86:15:0101016:65	264 849.76
221930	86:15:0101016:66	186 769.32
221931	86:15:0101016:67	198 913.20
221932	86:15:0101016:69	497 399.04
221933	86:15:0101016:7	290 325.93
221934	86:15:0101016:70	243 611.20
221935	86:15:0101016:71	206 922.60
221936	86:15:0101016:72	119 813.45
221937	86:15:0101016:73	181 577.30
221938	86:15:0101016:74	135 273.25
221939	86:15:0101016:75	31 154.00
221940	86:15:0101016:76	261 907.20
221941	86:15:0101016:77	142 093.75
221942	86:15:0101016:78	107 763.90
221943	86:15:0101016:79	13 714.61
221944	86:15:0101016:8	242 625.60
221945	86:15:0101016:80	300 784.05
221946	86:15:0101016:81	128 680.10
221947	86:15:0101016:82	272 159.76
221948	86:15:0101016:83	142 321.10
221949	86:15:0101016:84	137 546.75
221950	86:15:0101016:86	308 409.92
221951	86:15:0101016:87	62 748.60
221952	86:15:0101016:88	64 112.70
221953	86:15:0101016:89	67 750.30
221954	86:15:0101016:9	166 260.48
221955	86:15:0101016:90	288 381.40
221956	86:15:0101016:92	309 833.92
221957	86:15:0101016:93	533 254.20
221958	86:15:0101016:935	240 687.74
221959	86:15:0101016:936	288 830.88
221960	86:15:0101016:937	228 967.42
221961	86:15:0101016:94	129 816.85
221962	86:15:0101016:945	633 392.46
221963	86:15:0101016:946	89 563.95
221964	86:15:0101016:947	320 415.00
221965	86:15:0101016:95	116 630.55
221966	86:15:0101016:96	116 630.55
221967	86:15:0101016:97	256 637.92

221968	86:15:0101016:975	52 290.50
221969	86:15:0101016:977	342 531.63
221970	86:15:0101016:98	335 993.40
221971	86:15:0101016:99	170 967.20
221972	86:15:0101017:10	111 590.40
221973	86:15:0101017:11	106 954.32
221974	86:15:0101017:12	238 249.00
221975	86:15:0101017:13	105 160.68
221976	86:15:0101017:14	97 987.78
221977	86:15:0101017:15	27 191.43
221978	86:15:0101017:16	38 853.90
221979	86:15:0101017:17	371 502.80
221980	86:15:0101017:18	73 842.93
221981	86:15:0101017:19	68 364.28
221982	86:15:0101017:20	183 402.02
221983	86:15:0101017:21	128 906.49
221984	86:15:0101017:22	28 369.94
221985	86:15:0101017:23	91 065.94
221986	86:15:0101017:24	144 983.82
221987	86:15:0101017:25	91 959.24
221988	86:15:0101017:251	105 497.00
221989	86:15:0101017:252	105 497.00
221990	86:15:0101017:26	98 908.68
221991	86:15:0101017:28	111 953.94
221992	86:15:0101017:29	38 097.54
221993	86:15:0101017:3	921 056.70
221994	86:15:0101017:30	40 295.03
221995	86:15:0101017:31	93 830.49
221996	86:15:0101017:32	122 860.64
221997	86:15:0101017:33	49 843.32
221998	86:15:0101017:35	89 672.44
221999	86:15:0101017:36	165 402.90
222000	86:15:0101017:37	196 158.96
222001	86:15:0101017:38	31 544.02
222002	86:15:0101017:39	33 400.53
222003	86:15:0101017:4	4213 723.20
222004	86:15:0101017:40	85 109.08
222005	86:15:0101017:41	32 150.15
222006	86:15:0101017:42	24 311.75
222007	86:15:0101017:43	20 397.00
222008	86:15:0101017:44	12134 645.67
222009	86:15:0101017:45	16579 084.74
222010	86:15:0101017:46	23750 024.76
222011	86:15:0101017:47	1288 706.96

222012	86:15:0101017:48	58 580.95
222013	86:15:0101017:49	137 760.59
222014	86:15:0101017:5	51568 444.65
222015	86:15:0101017:50	184 507.84
222016	86:15:0101017:51	567 710.00
222017	86:15:0101017:52	349 155.90
222018	86:15:0101017:53	309 053.10
222019	86:15:0101017:54	460 257.60
222020	86:15:0101017:55	265 317.38
222021	86:15:0101017:56	9534 574.29
222022	86:15:0101017:57	241 488.60
222023	86:15:0101017:58	69 308.10
222024	86:15:0101017:6	82 488.10
222025	86:15:0101017:61	222 744.90
222026	86:15:0101017:65	1202 691.60
222027	86:15:0101017:66	1898 946.00
222028	86:15:0101017:7	50 237.67
222029	86:15:0101017:8	114 641.70
222030	86:15:0101017:82	479 490.00
222031	86:15:0101017:83	305 130.00
222032	86:15:0101017:84	211 789.80
222033	86:15:0101017:85	196 155.00
222034	86:15:0101017:87	15458 029.32
222035	86:15:0101017:88	10096 466.60
222036	86:15:0101017:89	21997 179.30
222037	86:15:0101017:9	69 781.16
222038	86:15:0101017:92	10282 878.12
222039	86:15:0101017:93	4371 260.40
222040	86:15:0101017:94	9719 928.92
222041	86:15:0101017:95	6144 568.00
222042	86:15:0101018:1	172 591.70
222043	86:15:0101018:10	153 989.50
222044	86:15:0101018:100	447 418.40
222045	86:15:0101018:101	328 776.00
222046	86:15:0101018:102	540 070.79
222047	86:15:0101018:103	138 390.42
222048	86:15:0101018:104	153 186.88
222049	86:15:0101018:105	291 583.77
222050	86:15:0101018:106	1008 551.32
222051	86:15:0101018:107	189 307.65
222052	86:15:0101018:108	417 864.64
222053	86:15:0101018:109	172 343.48
222054	86:15:0101018:11	405 618.30
222055	86:15:0101018:110	250 097.04

222056	86:15:0101018:111	1214 710.71
222057	86:15:0101018:112	443 734.80
222058	86:15:0101018:114	460 821.46
222059	86:15:0101018:115	7460 616.24
222060	86:15:0101018:117	618 212.42
222061	86:15:0101018:118	178 941.62
222062	86:15:0101018:119	303 006.06
222063	86:15:0101018:12	268 669.12
222064	86:15:0101018:120	170 284.75
222065	86:15:0101018:121	31 649.10
222066	86:15:0101018:13	454 868.60
222067	86:15:0101018:14	403 935.90
222068	86:15:0101018:16	156 915.78
222069	86:15:0101018:17	134 591.04
222070	86:15:0101018:18	264 246.00
222071	86:15:0101018:19	264 306.00
222072	86:15:0101018:2	522 708.00
222073	86:15:0101018:20	103 140.03
222074	86:15:0101018:21	315 591.32
222075	86:15:0101018:22	316 024.92
222076	86:15:0101018:23	345 099.42
222077	86:15:0101018:24	437 365.95
222078	86:15:0101018:241	272 582.84
222079	86:15:0101018:242	188 639.88
222080	86:15:0101018:245	383 697.44
222081	86:15:0101018:247	558 170.90
222082	86:15:0101018:248	183 389.14
222083	86:15:0101018:249	114 991.73
222084	86:15:0101018:25	216 248.76
222085	86:15:0101018:251	204 420.22
222086	86:15:0101018:26	191 987.21
222087	86:15:0101018:28	25 593.57
222088	86:15:0101018:29	97 482.56
222089	86:15:0101018:3	167 602.50
222090	86:15:0101018:30	79 639.77
222091	86:15:0101018:31	125 330.92
222092	86:15:0101018:32	106 499.61
222093	86:15:0101018:33	166 813.23
222094	86:15:0101018:34	175 204.00
222095	86:15:0101018:36	181 794.90
222096	86:15:0101018:37	169 928.48
222097	86:15:0101018:38	182 183.04
222098	86:15:0101018:39	230 878.56
222099	86:15:0101018:4	234 132.22

222100	86:15:0101018:40	81025 579.25
222101	86:15:0101018:41	42622 961.88
222102	86:15:0101018:42	149 270.17
222103	86:15:0101018:43	5043 040.80
222104	86:15:0101018:44	509 926.50
222105	86:15:0101018:45	160 595.53
222106	86:15:0101018:47	198 011.45
222107	86:15:0101018:48	160 149.92
222108	86:15:0101018:49	183 765.34
222109	86:15:0101018:5	173 262.80
222110	86:15:0101018:50	635 713.20
222111	86:15:0101018:51	160 377.03
222112	86:15:0101018:52	172 871.44
222113	86:15:0101018:53	200 772.24
222114	86:15:0101018:54	181 271.76
222115	86:15:0101018:55	198 011.45
222116	86:15:0101018:56	160 585.11
222117	86:15:0101018:57	434 603.40
222118	86:15:0101018:6	653 031.94
222119	86:15:0101018:60	198 735.63
222120	86:15:0101018:62	299 410.72
222121	86:15:0101018:63	126 205.10
222122	86:15:0101018:64	1602 687.40
222123	86:15:0101018:65	252 692.44
222124	86:15:0101018:66	143 612.70
222125	86:15:0101018:67	274 169.70
222126	86:15:0101018:68	465 436.53
222127	86:15:0101018:69	426 051.01
222128	86:15:0101018:7	435 316.49
222129	86:15:0101018:70	192 353.98
222130	86:15:0101018:71	143 224.25
222131	86:15:0101018:72	125 334.72
222132	86:15:0101018:73	126 640.29
222133	86:15:0101018:74	47 435.71
222134	86:15:0101018:75	32 204.06
222135	86:15:0101018:76	127 510.67
222136	86:15:0101018:78	179 515.92
222137	86:15:0101018:79	177 315.97
222138	86:15:0101018:8	293 312.60
222139	86:15:0101018:80	177 671.12
222140	86:15:0101018:81	209 761.58
222141	86:15:0101018:82	226 792.39
222142	86:15:0101018:83	226 818.24
222143	86:15:0101018:84	89 213.95

222144	86:15:0101018:85	48 741.28
222145	86:15:0101018:86	117 066.11
222146	86:15:0101018:87	131 427.38
222147	86:15:0101018:88	249 799.06
222148	86:15:0101018:89	151 534.16
222149	86:15:0101018:9	168 903.35
222150	86:15:0101018:91	170 374.22
222151	86:15:0101018:92	178 650.96
222152	86:15:0101018:93	172 130.07
222153	86:15:0101018:94	164 501.82
222154	86:15:0101018:95	150 575.74
222155	86:15:0101018:96	158 371.38
222156	86:15:0101018:98	496 343.44
222157	86:15:0101018:99	597 408.75
222158	86:15:0101019:1	35185 561.11
222159	86:15:0101019:101	5871 963.02
222160	86:15:0101019:102	1197 349.12
222161	86:15:0101019:103	28252 314.58
222162	86:15:0101019:11	46 812.00
222163	86:15:0101019:12	14600 250.00
222164	86:15:0101019:13	20870 634.00
222165	86:15:0101019:14	3989 148.30
222166	86:15:0101019:15	1532 815.46
222167	86:15:0101019:17	5445 848.86
222168	86:15:0101019:18	13202 854.60
222169	86:15:0101019:2	29450 262.02
222170	86:15:0101019:20	10930 544.17
222171	86:15:0101019:21	12223 937.39
222172	86:15:0101019:26	2507 256.42
222173	86:15:0101019:27	22269 255.60
222174	86:15:0101019:28	48 613.02
222175	86:15:0101019:29	48 613.02
222176	86:15:0101019:3	31422 224.75
222177	86:15:0101019:30	48 613.02
222178	86:15:0101019:31	48 613.02
222179	86:15:0101019:32	69 765.17
222180	86:15:0101019:33	48 613.02
222181	86:15:0101019:34	48 613.02
222182	86:15:0101019:35	1164 686.88
222183	86:15:0101019:36	1050 750.12
222184	86:15:0101019:4	7787 377.43
222185	86:15:0101019:42	327 040.70
222186	86:15:0101019:43	1857 963.96
222187	86:15:0101019:44	208 093.78

222188	86:15:0101019:46	400265 957.60
222189	86:15:0101019:48	4 150.00
222190	86:15:0101019:49	4237 973.64
222191	86:15:0101019:5	11188 521.51
222192	86:15:0101019:51	7380 765.00
222193	86:15:0101019:52	1172 071.67
222194	86:15:0101019:54	5426 765.68
222195	86:15:0101019:55	11129 933.50
222196	86:15:0101019:56	46 418.68
222197	86:15:0101019:57	26722 552.28
222198	86:15:0101019:58	13929 636.12
222199	86:15:0101019:6	3 862.82
222200	86:15:0101019:64	11882 200.00
222201	86:15:0101019:65	11510 812.88
222202	86:15:0101019:66	4474 553.40
222203	86:15:0101019:67	5299 703.76
222204	86:15:0101019:68	16390 578.20
222205	86:15:0101019:69	8797 301.12
222206	86:15:0101019:7	634 935.00
222207	86:15:0101019:70	2195 506.80
222208	86:15:0101019:71	2195 348.70
222209	86:15:0101019:72	1690 558.88
222210	86:15:0101019:73	2090 615.32
222211	86:15:0101019:74	2355 790.14
222212	86:15:0101019:75	20652 368.10
222213	86:15:0101019:8	3254 582.45
222214	86:15:0101019:9	11022 115.40
222215	86:15:0101019:96	15352 368.34
222216	86:15:0101019:97	2120 147.52
222217	86:15:0101019:98	14346 491.50
222218	86:15:0101019:99	225 947.81
222219	86:15:0101020:1	253 140.18
222220	86:15:0101020:10	172 894.91
222221	86:15:0101020:100	23 065.56
222222	86:15:0101020:1000	66 862.49
222223	86:15:0101020:1001	66 862.49
222224	86:15:0101020:1002	66 862.49
222225	86:15:0101020:1003	66 862.49
222226	86:15:0101020:1004	66 862.49
222227	86:15:0101020:1005	66 862.49
222228	86:15:0101020:1006	66 862.49
222229	86:15:0101020:1007	66 862.49
222230	86:15:0101020:1008	66 862.49
222231	86:15:0101020:1009	66 862.49

222232	86:15:0101020:1010	66 862.49
222233	86:15:0101020:1011	66 862.49
222234	86:15:0101020:1012	66 862.49
222235	86:15:0101020:1013	66 862.49
222236	86:15:0101020:1014	66 862.49
222237	86:15:0101020:1015	66 862.49
222238	86:15:0101020:1016	66 862.49
222239	86:15:0101020:1017	66 862.49
222240	86:15:0101020:1018	66 862.49
222241	86:15:0101020:1019	66 862.49
222242	86:15:0101020:1020	66 862.49
222243	86:15:0101020:1021	66 862.49
222244	86:15:0101020:1022	66 862.49
222245	86:15:0101020:1023	66 862.49
222246	86:15:0101020:1024	66 862.49
222247	86:15:0101020:1025	66 862.49
222248	86:15:0101020:1026	66 862.49
222249	86:15:0101020:1027	66 862.49
222250	86:15:0101020:1028	66 862.49
222251	86:15:0101020:1029	66 862.49
222252	86:15:0101020:103	40061 430.78
222253	86:15:0101020:1030	66 862.49
222254	86:15:0101020:1031	66 862.49
222255	86:15:0101020:1032	66 862.49
222256	86:15:0101020:1033	66 862.49
222257	86:15:0101020:1034	66 862.49
222258	86:15:0101020:1035	66 862.49
222259	86:15:0101020:1037	1309 691.31
222260	86:15:0101020:1038	15 377.04
222261	86:15:0101020:1039	130 547.70
222262	86:15:0101020:1040	158 679.81
222263	86:15:0101020:1041	134 776.71
222264	86:15:0101020:1042	81 454.41
222265	86:15:0101020:1048	9084 241.92
222266	86:15:0101020:1049	255 302.74
222267	86:15:0101020:105	250 193.35
222268	86:15:0101020:1050	394 558.78
222269	86:15:0101020:1051	554 914.22
222270	86:15:0101020:1052	179 108.94
222271	86:15:0101020:1053	134 228.00
222272	86:15:0101020:1054	189 208.14
222273	86:15:0101020:1056	324 541.66
222274	86:15:0101020:1059	180 224.64
222275	86:15:0101020:106	177 882.68

222276	86:15:0101020:1060	1.00
222277	86:15:0101020:1061	1.00
222278	86:15:0101020:1062	1.00
222279	86:15:0101020:1063	1.00
222280	86:15:0101020:1064	1.00
222281	86:15:0101020:1065	1.00
222282	86:15:0101020:1066	1.00
222283	86:15:0101020:1067	1.00
222284	86:15:0101020:1068	1.00
222285	86:15:0101020:1069	1.00
222286	86:15:0101020:107	192 221.44
222287	86:15:0101020:1070	1.00
222288	86:15:0101020:1071	1.00
222289	86:15:0101020:1072	1.00
222290	86:15:0101020:1073	1.00
222291	86:15:0101020:1075	89 672.45
222292	86:15:0101020:1076	332 315.55
222293	86:15:0101020:1077	23 209.34
222294	86:15:0101020:1078	217 323.82
222295	86:15:0101020:1079	2676 458.89
222296	86:15:0101020:108	192 069.60
222297	86:15:0101020:1080	2281 900.11
222298	86:15:0101020:1081	1541 311.17
222299	86:15:0101020:1082	273 972.78
222300	86:15:0101020:1086	181 009.98
222301	86:15:0101020:1087	92629 537.04
222302	86:15:0101020:1088	3045 583.80
222303	86:15:0101020:1089	29556 877.35
222304	86:15:0101020:109	193 369.12
222305	86:15:0101020:1090	1084 722.32
222306	86:15:0101020:1093	206 414.46
222307	86:15:0101020:1094	349 572.96
222308	86:15:0101020:1098	179 760.00
222309	86:15:0101020:1099	79052 810.10
222310	86:15:0101020:11	276 382.50
222311	86:15:0101020:110	191 951.76
222312	86:15:0101020:1102	8466 650.25
222313	86:15:0101020:1103	2794 656.44
222314	86:15:0101020:1104	311 707.56
222315	86:15:0101020:1105	12169 775.73
222316	86:15:0101020:1106	1.00
222317	86:15:0101020:1107	111 455.76
222318	86:15:0101020:1108	1577 733.76
222319	86:15:0101020:1109	2924 343.59

222320	86:15:0101020:111	265 808.16
222321	86:15:0101020:1113	502 365.00
222322	86:15:0101020:112	363 506.04
222323	86:15:0101020:113	250 820.12
222324	86:15:0101020:114	191 648.88
222325	86:15:0101020:115	193 587.24
222326	86:15:0101020:116	193 811.10
222327	86:15:0101020:117	152 442.51
222328	86:15:0101020:118	192 174.84
222329	86:15:0101020:119	192 107.10
222330	86:15:0101020:120	249 574.80
222331	86:15:0101020:121	240 070.48
222332	86:15:0101020:122	248 667.24
222333	86:15:0101020:123	191 532.60
222334	86:15:0101020:124	191 846.13
222335	86:15:0101020:125	192 808.77
222336	86:15:0101020:126	265 821.99
222337	86:15:0101020:127	190 988.08
222338	86:15:0101020:128	265 298.60
222339	86:15:0101020:129	249 284.64
222340	86:15:0101020:13	6099 390.00
222341	86:15:0101020:130	508 575.00
222342	86:15:0101020:131	182 887.20
222343	86:15:0101020:14	11500 310.25
222344	86:15:0101020:1442	321 686.80
222345	86:15:0101020:1443	302 105.70
222346	86:15:0101020:1444	212 282.88
222347	86:15:0101020:1445	210 689.84
222348	86:15:0101020:1446	250 529.18
222349	86:15:0101020:1447	186 825.42
222350	86:15:0101020:1448	192 808.77
222351	86:15:0101020:1449	273 048.40
222352	86:15:0101020:1450	220 481.63
222353	86:15:0101020:1451	171 458.56
222354	86:15:0101020:1452	220 594.50
222355	86:15:0101020:1453	249 284.64
222356	86:15:0101020:1454	181 244.14
222357	86:15:0101020:1455	151 090.47
222358	86:15:0101020:1456	1.00
222359	86:15:0101020:1457	345 255.30
222360	86:15:0101020:1458	191 846.13
222361	86:15:0101020:1459	192 069.60
222362	86:15:0101020:1460	248 667.24
222363	86:15:0101020:1461	689 839.92

222364	86:15:0101020:1462	253 803.94
222365	86:15:0101020:1463	186 885.15
222366	86:15:0101020:1464	176 868.14
222367	86:15:0101020:1465	1.00
222368	86:15:0101020:1466	1.00
222369	86:15:0101020:1467	1.00
222370	86:15:0101020:1468	1.00
222371	86:15:0101020:1469	1.00
222372	86:15:0101020:1470	146 870.16
222373	86:15:0101020:1471	206 387.85
222374	86:15:0101020:1472	191 951.76
222375	86:15:0101020:1473	217 514.93
222376	86:15:0101020:1474	193 811.10
222377	86:15:0101020:1475	192 107.10
222378	86:15:0101020:1476	1.00
222379	86:15:0101020:1477	345 671.76
222380	86:15:0101020:1478	344 839.00
222381	86:15:0101020:1479	194 752.40
222382	86:15:0101020:1480	175 371.12
222383	86:15:0101020:1481	164 187.18
222384	86:15:0101020:1482	191 532.60
222385	86:15:0101020:1483	344 880.36
222386	86:15:0101020:1484	249 910.25
222387	86:15:0101020:1485	345 630.32
222388	86:15:0101020:1486	187 476.80
222389	86:15:0101020:1487	144 208.29
222390	86:15:0101020:1488	190 988.08
222391	86:15:0101020:1489	2462 740.00
222392	86:15:0101020:1490	211 289.40
222393	86:15:0101020:1491	105 497.00
222394	86:15:0101020:1492	105 497.00
222395	86:15:0101020:1493	191 648.88
222396	86:15:0101020:1494	266 158.90
222397	86:15:0101020:1495	265 298.60
222398	86:15:0101020:1496	187 125.25
222399	86:15:0101020:1497	160 995.51
222400	86:15:0101020:1498	183 692.48
222401	86:15:0101020:1499	193 369.12
222402	86:15:0101020:15	4827 265.28
222403	86:15:0101020:1500	193 587.24
222404	86:15:0101020:1501	192 221.44
222405	86:15:0101020:1502	266 145.48
222406	86:15:0101020:1503	362 152.20
222407	86:15:0101020:1504	5095 695.75

222408	86:15:0101020:1505	34146 792.80
222409	86:15:0101020:1506	11669 138.84
222410	86:15:0101020:1507	10982 175.10
222411	86:15:0101020:1508	9379 277.96
222412	86:15:0101020:1509	11875 616.00
222413	86:15:0101020:1510	413 674.80
222414	86:15:0101020:1511	411 698.93
222415	86:15:0101020:1512	410 752.64
222416	86:15:0101020:1513	24885 043.40
222417	86:15:0101020:1514	12159 433.26
222418	86:15:0101020:1515	1537 137.27
222419	86:15:0101020:1516	4237 688.32
222420	86:15:0101020:1517	158 733.60
222421	86:15:0101020:1518	156 061.76
222422	86:15:0101020:1519	1366 940.25
222423	86:15:0101020:1520	444 783.92
222424	86:15:0101020:1534	30468 788.80
222425	86:15:0101020:1535	43 464.00
222426	86:15:0101020:1536	320 144.64
222427	86:15:0101020:16	269 193.28
222428	86:15:0101020:17	144 466.12
222429	86:15:0101020:18	77 225.40
222430	86:15:0101020:2	110 524.21
222431	86:15:0101020:20	45289 887.50
222432	86:15:0101020:21	2894 724.00
222433	86:15:0101020:22	55533 706.90
222434	86:15:0101020:24	154 811.70
222435	86:15:0101020:25	177 118.11
222436	86:15:0101020:26	210 166.98
222437	86:15:0101020:27	217 307.89
222438	86:15:0101020:28	1106 494.94
222439	86:15:0101020:29	297 852.96
222440	86:15:0101020:3	407 566.10
222441	86:15:0101020:30	214 312.92
222442	86:15:0101020:31	266 509.48
222443	86:15:0101020:32	250 673.24
222444	86:15:0101020:33	178 731.80
222445	86:15:0101020:34	359 792.40
222446	86:15:0101020:35	163 644.30
222447	86:15:0101020:36	165 360.30
222448	86:15:0101020:37	195 558.60
222449	86:15:0101020:38	379 635.20
222450	86:15:0101020:39	167 545.00
222451	86:15:0101020:4	301 286.94

222452	86:15:0101020:41	45230 264.94
222453	86:15:0101020:43	14046 970.00
222454	86:15:0101020:44	67207 341.24
222455	86:15:0101020:45	3588 854.22
222456	86:15:0101020:47	245 338.40
222457	86:15:0101020:5	3739 035.55
222458	86:15:0101020:53	200 492.82
222459	86:15:0101020:58	5366 750.00
222460	86:15:0101020:59	1903 570.08
222461	86:15:0101020:6	2637 425.00
222462	86:15:0101020:61	1200 910.88
222463	86:15:0101020:63	2289 108.60
222464	86:15:0101020:64	198 053.60
222465	86:15:0101020:65	201 310.72
222466	86:15:0101020:66	367 733.52
222467	86:15:0101020:67	166 247.69
222468	86:15:0101020:68	195 141.76
222469	86:15:0101020:69	296 737.66
222470	86:15:0101020:7	82 509.36
222471	86:15:0101020:70	154 301.48
222472	86:15:0101020:71	80 167.32
222473	86:15:0101020:72	479 974.20
222474	86:15:0101020:73	175 581.00
222475	86:15:0101020:74	181 731.24
222476	86:15:0101020:75	161 701.36
222477	86:15:0101020:77	210 920.08
222478	86:15:0101020:78	388 757.58
222479	86:15:0101020:788	31 976.83
222480	86:15:0101020:789	31 976.83
222481	86:15:0101020:790	31 976.83
222482	86:15:0101020:791	31 976.83
222483	86:15:0101020:792	31 976.83
222484	86:15:0101020:793	31 976.83
222485	86:15:0101020:794	31 976.83
222486	86:15:0101020:795	31 976.83
222487	86:15:0101020:796	31 976.83
222488	86:15:0101020:797	31 976.83
222489	86:15:0101020:798	31 976.83
222490	86:15:0101020:799	31 976.83
222491	86:15:0101020:8	1166 466.56
222492	86:15:0101020:80	192 043.28
222493	86:15:0101020:800	31 976.83
222494	86:15:0101020:801	31 976.83
222495	86:15:0101020:802	31 976.83

222496	86:15:0101020:803	31 976.83
222497	86:15:0101020:804	31 976.83
222498	86:15:0101020:805	31 976.83
222499	86:15:0101020:806	31 976.83
222500	86:15:0101020:807	24 848.19
222501	86:15:0101020:808	24 848.19
222502	86:15:0101020:809	24 848.19
222503	86:15:0101020:81	113 815.53
222504	86:15:0101020:810	24 848.19
222505	86:15:0101020:811	24 848.19
222506	86:15:0101020:812	24 848.19
222507	86:15:0101020:813	24 848.19
222508	86:15:0101020:814	24 848.19
222509	86:15:0101020:815	24 848.19
222510	86:15:0101020:816	24 848.19
222511	86:15:0101020:817	24 848.19
222512	86:15:0101020:818	24 848.19
222513	86:15:0101020:819	24 848.19
222514	86:15:0101020:82	75 018.96
222515	86:15:0101020:820	24 848.19
222516	86:15:0101020:821	24 848.19
222517	86:15:0101020:822	24 848.19
222518	86:15:0101020:823	24 848.19
222519	86:15:0101020:824	24 848.19
222520	86:15:0101020:825	24 848.19
222521	86:15:0101020:826	24 848.19
222522	86:15:0101020:827	24 848.19
222523	86:15:0101020:828	24 848.19
222524	86:15:0101020:829	24 848.19
222525	86:15:0101020:83	85 131.81
222526	86:15:0101020:830	24 848.19
222527	86:15:0101020:831	24 848.19
222528	86:15:0101020:832	24 848.19
222529	86:15:0101020:833	24 848.19
222530	86:15:0101020:834	24 848.19
222531	86:15:0101020:835	24 848.19
222532	86:15:0101020:836	24 848.19
222533	86:15:0101020:837	24 848.19
222534	86:15:0101020:838	24 848.19
222535	86:15:0101020:839	24 848.19
222536	86:15:0101020:84	104 254.29
222537	86:15:0101020:840	24 848.19
222538	86:15:0101020:841	24 848.19
222539	86:15:0101020:842	24 848.19

222540	86:15:0101020:843	24 848.19
222541	86:15:0101020:844	24 848.19
222542	86:15:0101020:845	24 848.19
222543	86:15:0101020:846	24 848.19
222544	86:15:0101020:847	24 848.19
222545	86:15:0101020:848	24 848.19
222546	86:15:0101020:849	24 848.19
222547	86:15:0101020:85	57 919.05
222548	86:15:0101020:850	24 848.19
222549	86:15:0101020:851	24 848.19
222550	86:15:0101020:852	24 848.19
222551	86:15:0101020:853	24 848.19
222552	86:15:0101020:854	24 848.19
222553	86:15:0101020:855	24 848.19
222554	86:15:0101020:856	24 848.19
222555	86:15:0101020:857	24 848.19
222556	86:15:0101020:858	24 848.19
222557	86:15:0101020:859	24 848.19
222558	86:15:0101020:860	24 848.19
222559	86:15:0101020:861	24 848.19
222560	86:15:0101020:862	24 848.19
222561	86:15:0101020:863	24 848.19
222562	86:15:0101020:864	24 848.19
222563	86:15:0101020:865	24 848.19
222564	86:15:0101020:866	24 848.19
222565	86:15:0101020:867	24 848.19
222566	86:15:0101020:868	24 848.19
222567	86:15:0101020:869	24 848.19
222568	86:15:0101020:87	374 910.93
222569	86:15:0101020:870	24 848.19
222570	86:15:0101020:871	24 848.19
222571	86:15:0101020:872	24 848.19
222572	86:15:0101020:873	24 848.19
222573	86:15:0101020:874	24 848.19
222574	86:15:0101020:875	24 848.19
222575	86:15:0101020:876	24 848.19
222576	86:15:0101020:877	24 848.19
222577	86:15:0101020:878	24 848.19
222578	86:15:0101020:879	24 848.19
222579	86:15:0101020:88	7585 457.78
222580	86:15:0101020:880	24 848.19
222581	86:15:0101020:881	36 774.00
222582	86:15:0101020:882	36 774.00
222583	86:15:0101020:883	36 774.00

222584	86:15:0101020:884	36 774.00
222585	86:15:0101020:885	36 774.00
222586	86:15:0101020:886	36 774.00
222587	86:15:0101020:887	36 774.00
222588	86:15:0101020:888	36 774.00
222589	86:15:0101020:889	36 774.00
222590	86:15:0101020:89	6136 373.00
222591	86:15:0101020:890	36 774.00
222592	86:15:0101020:891	36 774.00
222593	86:15:0101020:892	36 774.00
222594	86:15:0101020:893	36 774.00
222595	86:15:0101020:894	36 774.00
222596	86:15:0101020:895	36 774.00
222597	86:15:0101020:896	36 774.00
222598	86:15:0101020:897	36 774.00
222599	86:15:0101020:898	36 774.00
222600	86:15:0101020:899	36 774.00
222601	86:15:0101020:9	6076 002.59
222602	86:15:0101020:90	1.00
222603	86:15:0101020:900	36 774.00
222604	86:15:0101020:901	36 774.00
222605	86:15:0101020:902	36 774.00
222606	86:15:0101020:903	36 774.00
222607	86:15:0101020:904	36 774.00
222608	86:15:0101020:905	36 774.00
222609	86:15:0101020:906	36 774.00
222610	86:15:0101020:907	36 774.00
222611	86:15:0101020:908	36 774.00
222612	86:15:0101020:909	36 774.00
222613	86:15:0101020:910	36 774.00
222614	86:15:0101020:911	36 774.00
222615	86:15:0101020:912	36 774.00
222616	86:15:0101020:913	36 774.00
222617	86:15:0101020:914	36 774.00
222618	86:15:0101020:915	36 774.00
222619	86:15:0101020:916	36 774.00
222620	86:15:0101020:917	36 774.00
222621	86:15:0101020:918	36 774.00
222622	86:15:0101020:919	36 774.00
222623	86:15:0101020:92	42817 246.32
222624	86:15:0101020:920	36 774.00
222625	86:15:0101020:921	36 774.00
222626	86:15:0101020:922	36 774.00
222627	86:15:0101020:923	36 774.00

222628	86:15:0101020:924	36 774.00
222629	86:15:0101020:925	36 774.00
222630	86:15:0101020:926	36 774.00
222631	86:15:0101020:927	36 774.00
222632	86:15:0101020:928	36 774.00
222633	86:15:0101020:929	36 774.00
222634	86:15:0101020:930	36 774.00
222635	86:15:0101020:931	36 774.00
222636	86:15:0101020:932	36 774.00
222637	86:15:0101020:933	36 774.00
222638	86:15:0101020:934	36 774.00
222639	86:15:0101020:935	36 774.00
222640	86:15:0101020:936	36 774.00
222641	86:15:0101020:937	36 774.00
222642	86:15:0101020:938	36 774.00
222643	86:15:0101020:939	36 774.00
222644	86:15:0101020:940	36 774.00
222645	86:15:0101020:941	36 774.00
222646	86:15:0101020:942	36 774.00
222647	86:15:0101020:943	36 774.00
222648	86:15:0101020:944	36 774.00
222649	86:15:0101020:945	36 774.00
222650	86:15:0101020:946	36 774.00
222651	86:15:0101020:947	36 774.00
222652	86:15:0101020:948	36 774.00
222653	86:15:0101020:949	36 774.00
222654	86:15:0101020:950	36 774.00
222655	86:15:0101020:951	36 774.00
222656	86:15:0101020:952	36 774.00
222657	86:15:0101020:953	36 774.00
222658	86:15:0101020:954	36 774.00
222659	86:15:0101020:955	36 774.00
222660	86:15:0101020:956	36 774.00
222661	86:15:0101020:957	36 774.00
222662	86:15:0101020:958	36 774.00
222663	86:15:0101020:959	36 774.00
222664	86:15:0101020:960	36 774.00
222665	86:15:0101020:961	36 774.00
222666	86:15:0101020:962	36 774.00
222667	86:15:0101020:963	36 774.00
222668	86:15:0101020:964	36 774.00
222669	86:15:0101020:965	36 774.00
222670	86:15:0101020:966	36 774.00
222671	86:15:0101020:967	36 774.00

222672	86:15:0101020:968	36 774.00
222673	86:15:0101020:969	36 774.00
222674	86:15:0101020:970	36 774.00
222675	86:15:0101020:971	36 774.00
222676	86:15:0101020:972	36 774.00
222677	86:15:0101020:973	36 774.00
222678	86:15:0101020:974	36 774.00
222679	86:15:0101020:975	36 774.00
222680	86:15:0101020:976	36 774.00
222681	86:15:0101020:977	36 774.00
222682	86:15:0101020:978	36 774.00
222683	86:15:0101020:979	36 774.00
222684	86:15:0101020:980	36 774.00
222685	86:15:0101020:981	66 862.49
222686	86:15:0101020:982	66 862.49
222687	86:15:0101020:983	66 862.49
222688	86:15:0101020:984	66 862.49
222689	86:15:0101020:985	66 862.49
222690	86:15:0101020:986	66 862.49
222691	86:15:0101020:987	66 862.49
222692	86:15:0101020:988	66 862.49
222693	86:15:0101020:989	66 862.49
222694	86:15:0101020:99	100 758.05
222695	86:15:0101020:990	66 862.49
222696	86:15:0101020:991	66 862.49
222697	86:15:0101020:992	66 862.49
222698	86:15:0101020:993	66 862.49
222699	86:15:0101020:994	66 862.49
222700	86:15:0101020:995	66 862.49
222701	86:15:0101020:996	66 862.49
222702	86:15:0101020:997	66 862.49
222703	86:15:0101020:998	66 862.49
222704	86:15:0101020:999	66 862.49
222705	86:15:0101021:1	364 363.65
222706	86:15:0101021:10	3394 281.56
222707	86:15:0101021:100	403 065.61
222708	86:15:0101021:101	396 398.40
222709	86:15:0101021:102	319 631.94
222710	86:15:0101021:103	368 037.58
222711	86:15:0101021:104	2824 833.30
222712	86:15:0101021:105	2635 792.64
222713	86:15:0101021:106	14468 192.88
222714	86:15:0101021:107	322 248.17
222715	86:15:0101021:108	313 224.12

222716	86:15:0101021:109	310 165.26
222717	86:15:0101021:110	311 297.25
222718	86:15:0101021:111	431 914.94
222719	86:15:0101021:112	204 239.36
222720	86:15:0101021:113	10366 543.88
222721	86:15:0101021:114	7487 111.61
222722	86:15:0101021:115	507 305.08
222723	86:15:0101021:116	408 146.62
222724	86:15:0101021:117	494 678.16
222725	86:15:0101021:118	357 832.92
222726	86:15:0101021:119	341 298.22
222727	86:15:0101021:127	194 536.72
222728	86:15:0101021:128	249 804.00
222729	86:15:0101021:129	208 170.00
222730	86:15:0101021:13	91 276.00
222731	86:15:0101021:130	222 048.00
222732	86:15:0101021:133	18427 700.50
222733	86:15:0101021:135	8698 598.72
222734	86:15:0101021:136	125 419.68
222735	86:15:0101021:137	6198 519.60
222736	86:15:0101021:139	18984 056.31
222737	86:15:0101021:140	12783 170.80
222738	86:15:0101021:141	15124 430.97
222739	86:15:0101021:142	12499 109.79
222740	86:15:0101021:143	18567 372.28
222741	86:15:0101021:144	13630 447.76
222742	86:15:0101021:145	10969 468.10
222743	86:15:0101021:147	599 065.68
222744	86:15:0101021:148	17316 103.61
222745	86:15:0101021:149	3776 937.80
222746	86:15:0101021:15	61 325.41
222747	86:15:0101021:150	12 659.64
222748	86:15:0101021:151	1045 475.27
222749	86:15:0101021:152	44 308.74
222750	86:15:0101021:153	650 916.49
222751	86:15:0101021:154	24630 792.84
222752	86:15:0101021:158	1.00
222753	86:15:0101021:159	1.00
222754	86:15:0101021:16	12657 287.76
222755	86:15:0101021:161	34126 177.67
222756	86:15:0101021:162	2018 157.61
222757	86:15:0101021:164	3546 173.02
222758	86:15:0101021:166	45389 271.88
222759	86:15:0101021:167	4158 155.28

222760	86:15:0101021:168	6236 114.08
222761	86:15:0101021:169	8266 810.41
222762	86:15:0101021:17	3090 007.13
222763	86:15:0101021:170	9893 246.14
222764	86:15:0101021:171	13278 067.90
222765	86:15:0101021:172	11439 428.00
222766	86:15:0101021:173	6317 059.42
222767	86:15:0101021:174	84 397.60
222768	86:15:0101021:175	1862 952.39
222769	86:15:0101021:176	25303 016.10
222770	86:15:0101021:177	4657 541.70
222771	86:15:0101021:178	62 660.34
222772	86:15:0101021:18	23796 366.72
222773	86:15:0101021:20	1384 468.78
222774	86:15:0101021:21	44693 526.00
222775	86:15:0101021:22	144 214.40
222776	86:15:0101021:24	1018 863.00
222777	86:15:0101021:2432	17206 763.01
222778	86:15:0101021:2441	347 911.00
222779	86:15:0101021:25	1420 401.06
222780	86:15:0101021:2584	294 909.00
222781	86:15:0101021:2585	286 966.04
222782	86:15:0101021:2586	230 023.17
222783	86:15:0101021:2587	275 905.44
222784	86:15:0101021:2588	308 287.57
222785	86:15:0101021:2589	30233 106.39
222786	86:15:0101021:2590	428 203.24
222787	86:15:0101021:2591	329 982.40
222788	86:15:0101021:2592	6982 531.71
222789	86:15:0101021:2593	826 123.20
222790	86:15:0101021:2594	403 074.98
222791	86:15:0101021:2595	653 730.00
222792	86:15:0101021:2596	338 299.92
222793	86:15:0101021:2597	272 359.24
222794	86:15:0101021:2598	314 209.50
222795	86:15:0101021:2599	282 697.68
222796	86:15:0101021:26	21040 031.87
222797	86:15:0101021:2600	1036 310.46
222798	86:15:0101021:2601	324 919.50
222799	86:15:0101021:2604	10753 200.00
222800	86:15:0101021:2607	14935 798.80
222801	86:15:0101021:2608	11887 541.04
222802	86:15:0101021:27	950 623.82
222803	86:15:0101021:2736	1191 306.40

222804	86:15:0101021:28	41 633.16
222805	86:15:0101021:29	2813 604.99
222806	86:15:0101021:2940	489 641.00
222807	86:15:0101021:3	612 263.52
222808	86:15:0101021:30	8464 343.20
222809	86:15:0101021:31	40261 791.56
222810	86:15:0101021:32	4854 164.00
222811	86:15:0101021:39	174 137.00
222812	86:15:0101021:40	11391 649.20
222813	86:15:0101021:41	23009 858.40
222814	86:15:0101021:42	20214 639.99
222815	86:15:0101021:5	790 348.24
222816	86:15:0101021:53	16419 805.59
222817	86:15:0101021:56	43815 014.72
222818	86:15:0101021:6	228 097.22
222819	86:15:0101021:67	27352 325.48
222820	86:15:0101021:7	1074 480.00
222821	86:15:0101021:70	54257 924.10
222822	86:15:0101021:71	24801 180.48
222823	86:15:0101021:72	2920 052.40
222824	86:15:0101021:73	425 013.75
222825	86:15:0101021:74	7641 515.61
222826	86:15:0101021:75	6041 205.48
222827	86:15:0101021:76	11190 678.75
222828	86:15:0101021:77	843 976.00
222829	86:15:0101021:78	1944 309.71
222830	86:15:0101021:79	30787 509.00
222831	86:15:0101021:8	34120 821.21
222832	86:15:0101021:80	173 382.00
222833	86:15:0101021:81	1097 168.80
222834	86:15:0101021:82	347 948.00
222835	86:15:0101021:83	24801 180.48
222836	86:15:0101021:84	385 863.82
222837	86:15:0101021:85	311 587.82
222838	86:15:0101021:86	670 371.30
222839	86:15:0101021:87	316 307.25
222840	86:15:0101021:88	4739 005.26
222841	86:15:0101021:89	90 750.27
222842	86:15:0101021:9	2112 158.85
222843	86:15:0101021:90	534 044.44
222844	86:15:0101021:91	565 611.74
222845	86:15:0101021:92	391 805.90
222846	86:15:0101021:93	415 152.00
222847	86:15:0101021:94	665 884.34

222848	86:15:0101021:95	398 490.74
222849	86:15:0101021:96	408 889.38
222850	86:15:0101021:97	297 104.00
222851	86:15:0101021:98	2351 911.77
222852	86:15:0101021:99	362 466.88
222853	86:15:0101022:1	1033 598.61
222854	86:15:0101022:13	54 858.44
222855	86:15:0101022:18	201 619.02
222856	86:15:0101022:19	348 324.00
222857	86:15:0101022:2	12472 563.84
222858	86:15:0101022:20	20 893.98
222859	86:15:0101022:21	777 176.61
222860	86:15:0101022:22	3788 211.37
222861	86:15:0101022:23	1453 915.40
222862	86:15:0101022:25	6002 709.76
222863	86:15:0101022:26	12416 773.02
222864	86:15:0101022:27	6294 937.50
222865	86:15:0101022:29	60 364.37
222866	86:15:0101022:30	184 619.75
222867	86:15:0101022:32	14787 255.52
222868	86:15:0101022:33	3315 081.35
222869	86:15:0101022:36	5656 391.44
222870	86:15:0101022:37	5657 175.68
222871	86:15:0101022:38	10123 517.20
222872	86:15:0101022:39	13345 692.80
222873	86:15:0101022:43	4057 089.12
222874	86:15:0101022:45	10014 205.70
222875	86:15:0101022:46	6649 603.17
222876	86:15:0101022:5	19490 208.06
222877	86:15:0101022:568	20372 829.75
222878	86:15:0101022:569	7926 168.25
222879	86:15:0101022:570	1.00
222880	86:15:0101022:6	53477 871.57
222881	86:15:0101023:103	1.00
222882	86:15:0101023:104	50 638.56
222883	86:15:0101023:111	20051 012.10
222884	86:15:0101023:113	9234 445.80
222885	86:15:0101023:115	7127 906.40
222886	86:15:0101023:117	1.00
222887	86:15:0101023:118	17928 928.60
222888	86:15:0101023:119	16349 062.86
222889	86:15:0101023:12	10855 901.61
222890	86:15:0101023:121	16201 638.96
222891	86:15:0101023:122	15190 596.00

222892	86:15:0101023:124	27220 234.80
222893	86:15:0101023:13	10461 810.00
222894	86:15:0101023:130	1192 656.60
222895	86:15:0101023:131	2155 298.23
222896	86:15:0101023:132	787 087.94
222897	86:15:0101023:133	427 712.00
222898	86:15:0101023:134	426 603.50
222899	86:15:0101023:135	418 974.00
222900	86:15:0101023:14	193 854.60
222901	86:15:0101023:15	88 617.48
222902	86:15:0101023:16	43574 270.44
222903	86:15:0101023:17	206 893.44
222904	86:15:0101023:18	167 224.32
222905	86:15:0101023:2	59 313.17
222906	86:15:0101023:20	19318 177.86
222907	86:15:0101023:21	167 740.23
222908	86:15:0101023:22	130 816.28
222909	86:15:0101023:24	157 080.36
222910	86:15:0101023:25	90 727.42
222911	86:15:0101023:26	2172 100.00
222912	86:15:0101023:2686	153 349.24
222913	86:15:0101023:2699	83 490.48
222914	86:15:0101023:2712	14041 721.70
222915	86:15:0101023:2713	22983 740.80
222916	86:15:0101023:28	165 630.29
222917	86:15:0101023:2848	8318 846.13
222918	86:15:0101023:2849	9612 662.40
222919	86:15:0101023:2850	5549 487.84
222920	86:15:0101023:2851	13105 098.16
222921	86:15:0101023:2852	9428 523.72
222922	86:15:0101023:2853	11034 787.05
222923	86:15:0101023:2854	10257 903.16
222924	86:15:0101023:2855	8857 269.69
222925	86:15:0101023:2856	10939 884.90
222926	86:15:0101023:2857	21718 769.06
222927	86:15:0101023:2858	6811 546.32
222928	86:15:0101023:2859	9271 241.64
222929	86:15:0101023:2860	6873 306.54
222930	86:15:0101023:2862	14012 891.20
222931	86:15:0101023:29	1.00
222932	86:15:0101023:3005	8408 418.72
222933	86:15:0101023:32	167 243.04
222934	86:15:0101023:34	104 826.30
222935	86:15:0101023:35	174 957.50

222936	86:15:0101023:37	69 628.02
222937	86:15:0101023:4	241 001.13
222938	86:15:0101023:5	174 342.50
222939	86:15:0101023:56	87 562.51
222940	86:15:0101023:59	209 247.00
222941	86:15:0101023:6	52 395.75
222942	86:15:0101023:61	38019 745.98
222943	86:15:0101023:62	37025 718.50
222944	86:15:0101023:63	295 710.75
222945	86:15:0101023:65	76 693.98
222946	86:15:0101023:66	1.00
222947	86:15:0101023:68	205 868.11
222948	86:15:0101023:69	101 189.41
222949	86:15:0101023:7	3 889.90
222950	86:15:0101023:71	774 347.98
222951	86:15:0101023:72	2955 601.00
222952	86:15:0101023:73	264 875.20
222953	86:15:0101023:75	20 935.74
222954	86:15:0101023:76	1870 259.44
222955	86:15:0101023:78	1209 179.63
222956	86:15:0101023:79	930.60
222957	86:15:0101023:8	34 937.70
222958	86:15:0101023:80	244 250.30
222959	86:15:0101023:81	174 989.50
222960	86:15:0101023:82	17944 963.20
222961	86:15:0101023:88	16504 397.13
222962	86:15:0101023:9	4155 008.06
222963	86:15:0101023:91	17363 839.04
222964	86:15:0101025:1	3545 754.17
222965	86:15:0101025:10	107781 360.85
222966	86:15:0101025:103	668 410.38
222967	86:15:0101025:105	623 779.03
222968	86:15:0101025:11	531 704.88
222969	86:15:0101025:17	105 497.00
222970	86:15:0101025:4	2637 425.00
222971	86:15:0101025:7	10 732.70
222972	86:15:0101025:8	1066 574.67
222973	86:15:0101025:9	24759 665.28
222974	86:15:0101025:99	10270 833.80
222975	86:15:0101026:1	346 731.00
222976	86:15:0101026:10	362 800.62
222977	86:15:0101026:100	179 975.78
222978	86:15:0101026:1001	288 338.19
222979	86:15:0101026:1009	178 166.72

222980	86:15:0101026:101	400 863.33
222981	86:15:0101026:1010	262 897.95
222982	86:15:0101026:102	339 230.00
222983	86:15:0101026:1029	261 657.60
222984	86:15:0101026:103	176 620.00
222985	86:15:0101026:1030	297 420.37
222986	86:15:0101026:1031	267 934.77
222987	86:15:0101026:1032	226 307.40
222988	86:15:0101026:1033	246 787.20
222989	86:15:0101026:1034	245 680.05
222990	86:15:0101026:1035	255 318.50
222991	86:15:0101026:1036	283 883.30
222992	86:15:0101026:1037	253 657.60
222993	86:15:0101026:1038	253 985.40
222994	86:15:0101026:1039	254 313.20
222995	86:15:0101026:104	356 705.16
222996	86:15:0101026:1040	254 648.45
222997	86:15:0101026:1041	221 143.00
222998	86:15:0101026:1046	213 624.32
222999	86:15:0101026:1047	201 761.71
223000	86:15:0101026:105	211 944.00
223001	86:15:0101026:1054	10 549.70
223002	86:15:0101026:1055	10 549.70
223003	86:15:0101026:1056	7 384.79
223004	86:15:0101026:1057	1 054.97
223005	86:15:0101026:1058	3 164.91
223006	86:15:0101026:1059	13 714.61
223007	86:15:0101026:106	372 008.70
223008	86:15:0101026:1060	239 478.19
223009	86:15:0101026:1061	2 109.94
223010	86:15:0101026:1062	12 659.64
223011	86:15:0101026:1063	11 604.67
223012	86:15:0101026:1064	2 109.94
223013	86:15:0101026:1065	2 109.94
223014	86:15:0101026:1066	13 714.61
223015	86:15:0101026:1067	14 769.58
223016	86:15:0101026:1068	8 439.76
223017	86:15:0101026:1069	4 219.88
223018	86:15:0101026:107	185 980.86
223019	86:15:0101026:1070	10 549.70
223020	86:15:0101026:1071	36 923.95
223021	86:15:0101026:1072	2 109.94
223022	86:15:0101026:108	199 554.00
223023	86:15:0101026:109	188 983.40

223024	86:15:0101026:11	402 203.97
223025	86:15:0101026:110	211 944.00
223026	86:15:0101026:111	405 612.00
223027	86:15:0101026:112	235 787.70
223028	86:15:0101026:113	249 034.20
223029	86:15:0101026:114	340 190.00
223030	86:15:0101026:115	211 944.00
223031	86:15:0101026:116	233 185.92
223032	86:15:0101026:118	233 658.15
223033	86:15:0101026:119	201 356.96
223034	86:15:0101026:12	179 799.16
223035	86:15:0101026:120	345 420.00
223036	86:15:0101026:121	357 240.00
223037	86:15:0101026:122	338 252.14
223038	86:15:0101026:124	451 165.74
223039	86:15:0101026:125	415 386.14
223040	86:15:0101026:126	386 748.84
223041	86:15:0101026:127	259 415.73
223042	86:15:0101026:128	479 315.40
223043	86:15:0101026:129	283 518.00
223044	86:15:0101026:13	208 764.84
223045	86:15:0101026:131	183 508.18
223046	86:15:0101026:132	359 393.22
223047	86:15:0101026:133	166 729.28
223048	86:15:0101026:134	166 905.90
223049	86:15:0101026:136	180 682.26
223050	86:15:0101026:137	206 115.54
223051	86:15:0101026:138	417 069.82
223052	86:15:0101026:139	497 264.95
223053	86:15:0101026:14	393 183.84
223054	86:15:0101026:140	211 944.00
223055	86:15:0101026:141	414 528.00
223056	86:15:0101026:142	220 775.00
223057	86:15:0101026:143	211 944.00
223058	86:15:0101026:145	334 180.00
223059	86:15:0101026:146	506 970.00
223060	86:15:0101026:147	392 767.10
223061	86:15:0101026:149	201 346.80
223062	86:15:0101026:15	447 062.72
223063	86:15:0101026:150	341 190.00
223064	86:15:0101026:151	396 490.08
223065	86:15:0101026:152	340 440.00
223066	86:15:0101026:153	176 620.00
223067	86:15:0101026:154	445 790.40

223068	86:15:0101026:155	185 980.86
223069	86:15:0101026:156	355 981.36
223070	86:15:0101026:157	359 210.78
223071	86:15:0101026:158	185 980.86
223072	86:15:0101026:159	345 200.00
223073	86:15:0101026:160	209 118.08
223074	86:15:0101026:161	344 470.00
223075	86:15:0101026:162	323 530.20
223076	86:15:0101026:163	300 476.64
223077	86:15:0101026:164	166 905.90
223078	86:15:0101026:165	428 116.00
223079	86:15:0101026:166	361 617.57
223080	86:15:0101026:167	408 804.00
223081	86:15:0101026:168	200 947.60
223082	86:15:0101026:169	184 567.90
223083	86:15:0101026:17	400 548.00
223084	86:15:0101026:170	171 321.40
223085	86:15:0101026:172	375 149.42
223086	86:15:0101026:173	185 451.00
223087	86:15:0101026:174	181 565.36
223088	86:15:0101026:175	361 066.30
223089	86:15:0101026:176	364 098.70
223090	86:15:0101026:177	332 353.38
223091	86:15:0101026:178	349 701.30
223092	86:15:0101026:179	339 568.20
223093	86:15:0101026:18	176 266.76
223094	86:15:0101026:180	388 243.50
223095	86:15:0101026:181	392 058.93
223096	86:15:0101026:182	413 272.68
223097	86:15:0101026:183	227 839.80
223098	86:15:0101026:184	359 111.45
223099	86:15:0101026:185	406 800.00
223100	86:15:0101026:186	291 593.38
223101	86:15:0101026:187	402 252.00
223102	86:15:0101026:188	201 152.28
223103	86:15:0101026:19	346 561.90
223104	86:15:0101026:190	290 963.20
223105	86:15:0101026:191	163 726.74
223106	86:15:0101026:192	341 995.05
223107	86:15:0101026:193	185 451.00
223108	86:15:0101026:194	477 890.40
223109	86:15:0101026:195	401 726.64
223110	86:15:0101026:196	167 612.38
223111	86:15:0101026:197	424 562.50

223112	86:15:0101026:198	413 002.24
223113	86:15:0101026:199	361 042.50
223114	86:15:0101026:2	407 515.90
223115	86:15:0101026:20	194 282.00
223116	86:15:0101026:201	211 944.00
223117	86:15:0101026:202	214 240.06
223118	86:15:0101026:203	185 451.00
223119	86:15:0101026:204	355 368.72
223120	86:15:0101026:206	303 529.39
223121	86:15:0101026:207	200 070.00
223122	86:15:0101026:208	200 268.00
223123	86:15:0101026:21	166 905.90
223124	86:15:0101026:210	1996 300.80
223125	86:15:0101026:211	228 079.67
223126	86:15:0101026:212	401 604.00
223127	86:15:0101026:213	130 826.52
223128	86:15:0101026:214	474 341.40
223129	86:15:0101026:215	201 561.64
223130	86:15:0101026:216	348 054.00
223131	86:15:0101026:217	349 293.00
223132	86:15:0101026:218	404 924.00
223133	86:15:0101026:219	170 791.54
223134	86:15:0101026:22	199 356.00
223135	86:15:0101026:220	161 352.32
223136	86:15:0101026:221	199 752.00
223137	86:15:0101026:222	396 984.00
223138	86:15:0101026:223	292 177.60
223139	86:15:0101026:224	324 576.24
223140	86:15:0101026:225	341 735.55
223141	86:15:0101026:226	325 361.13
223142	86:15:0101026:227	325 748.73
223143	86:15:0101026:228	326 136.33
223144	86:15:0101026:229	326 523.93
223145	86:15:0101026:23	323 208.90
223146	86:15:0101026:230	324 973.53
223147	86:15:0101026:232	372 845.04
223148	86:15:0101026:233	166 729.28
223149	86:15:0101026:234	353 449.68
223150	86:15:0101026:235	461 731.59
223151	86:15:0101026:236	325 130.74
223152	86:15:0101026:237	182 801.70
223153	86:15:0101026:238	250 319.19
223154	86:15:0101026:239	328 189.30
223155	86:15:0101026:24	291 869.60

223156	86:15:0101026:240	271 340.40
223157	86:15:0101026:241	395 110.76
223158	86:15:0101026:242	396 540.00
223159	86:15:0101026:246	170 614.92
223160	86:15:0101026:25	176 620.00
223161	86:15:0101026:253	329 436.96
223162	86:15:0101026:258	201 971.00
223163	86:15:0101026:259	345 939.84
223164	86:15:0101026:26	1251 071.01
223165	86:15:0101026:260	105 972.00
223166	86:15:0101026:261	105 972.00
223167	86:15:0101026:262	203 113.00
223168	86:15:0101026:263	190 749.60
223169	86:15:0101026:265	346 684.39
223170	86:15:0101026:269	396 256.21
223171	86:15:0101026:271	211 944.00
223172	86:15:0101026:274	360 330.66
223173	86:15:0101026:276	324 527.79
223174	86:15:0101026:277	205 232.44
223175	86:15:0101026:28	225 753.92
223176	86:15:0101026:280	179 622.54
223177	86:15:0101026:283	324 915.39
223178	86:15:0101026:284	171 064.34
223179	86:15:0101026:285	178 562.82
223180	86:15:0101026:287	1180 174.84
223181	86:15:0101026:288	3004 554.56
223182	86:15:0101026:289	64986 152.00
223183	86:15:0101026:29	386 323.64
223184	86:15:0101026:290	214 416.68
223185	86:15:0101026:291	214 416.68
223186	86:15:0101026:292	37 796.68
223187	86:15:0101026:293	214 416.68
223188	86:15:0101026:294	214 416.68
223189	86:15:0101026:295	214 416.68
223190	86:15:0101026:296	214 063.44
223191	86:15:0101026:297	203 996.10
223192	86:15:0101026:298	203 996.10
223193	86:15:0101026:299	203 996.10
223194	86:15:0101026:3	319 523.82
223195	86:15:0101026:30	183 684.80
223196	86:15:0101026:300	203 996.10
223197	86:15:0101026:301	203 996.10
223198	86:15:0101026:302	203 996.10
223199	86:15:0101026:303	205 232.44

223200	86:15:0101026:304	178 916.06
223201	86:15:0101026:305	178 916.06
223202	86:15:0101026:306	178 916.06
223203	86:15:0101026:307	178 916.06
223204	86:15:0101026:308	178 916.06
223205	86:15:0101026:309	178 916.06
223206	86:15:0101026:31	348 504.00
223207	86:15:0101026:310	176 620.00
223208	86:15:0101026:311	176 620.00
223209	86:15:0101026:312	176 620.00
223210	86:15:0101026:313	176 620.00
223211	86:15:0101026:314	176 620.00
223212	86:15:0101026:315	176 620.00
223213	86:15:0101026:316	176 620.00
223214	86:15:0101026:317	176 620.00
223215	86:15:0101026:318	176 620.00
223216	86:15:0101026:319	176 620.00
223217	86:15:0101026:32	128 630.66
223218	86:15:0101026:320	176 620.00
223219	86:15:0101026:321	176 620.00
223220	86:15:0101026:322	176 620.00
223221	86:15:0101026:323	176 620.00
223222	86:15:0101026:324	176 620.00
223223	86:15:0101026:325	176 620.00
223224	86:15:0101026:326	176 620.00
223225	86:15:0101026:327	176 620.00
223226	86:15:0101026:328	176 620.00
223227	86:15:0101026:329	176 620.00
223228	86:15:0101026:33	355 336.86
223229	86:15:0101026:330	176 620.00
223230	86:15:0101026:331	176 620.00
223231	86:15:0101026:332	176 620.00
223232	86:15:0101026:333	176 620.00
223233	86:15:0101026:334	176 620.00
223234	86:15:0101026:335	176 620.00
223235	86:15:0101026:336	510 240.00
223236	86:15:0101026:337	176 620.00
223237	86:15:0101026:338	176 620.00
223238	86:15:0101026:339	176 620.00
223239	86:15:0101026:34	349 429.60
223240	86:15:0101026:340	176 620.00
223241	86:15:0101026:341	176 620.00
223242	86:15:0101026:342	176 620.00
223243	86:15:0101026:343	176 620.00

223244	86:15:0101026:344	176 620.00
223245	86:15:0101026:345	176 620.00
223246	86:15:0101026:346	176 620.00
223247	86:15:0101026:347	176 620.00
223248	86:15:0101026:348	176 620.00
223249	86:15:0101026:349	176 620.00
223250	86:15:0101026:35	507 660.00
223251	86:15:0101026:352	174 323.94
223252	86:15:0101026:353	184 038.04
223253	86:15:0101026:354	196 931.30
223254	86:15:0101026:356	190 926.22
223255	86:15:0101026:357	190 926.22
223256	86:15:0101026:358	190 926.22
223257	86:15:0101026:359	190 926.22
223258	86:15:0101026:36	399 907.44
223259	86:15:0101026:360	189 513.26
223260	86:15:0101026:361	200 466.00
223261	86:15:0101026:362	105 972.00
223262	86:15:0101026:363	105 972.00
223263	86:15:0101026:364	105 972.00
223264	86:15:0101026:365	105 972.00
223265	86:15:0101026:366	105 972.00
223266	86:15:0101026:367	105 972.00
223267	86:15:0101026:368	108 268.06
223268	86:15:0101026:369	105 972.00
223269	86:15:0101026:37	179 622.54
223270	86:15:0101026:370	105 972.00
223271	86:15:0101026:371	105 972.00
223272	86:15:0101026:372	204 349.34
223273	86:15:0101026:373	354 032.28
223274	86:15:0101026:374	183 154.94
223275	86:15:0101026:375	183 154.94
223276	86:15:0101026:376	199 403.98
223277	86:15:0101026:377	338 894.36
223278	86:15:0101026:378	211 944.00
223279	86:15:0101026:379	211 944.00
223280	86:15:0101026:38	211 522.22
223281	86:15:0101026:380	181 212.12
223282	86:15:0101026:381	208 234.98
223283	86:15:0101026:382	208 234.98
223284	86:15:0101026:383	392 816.38
223285	86:15:0101026:384	184 567.90
223286	86:15:0101026:385	214 416.68
223287	86:15:0101026:386	214 416.68

223288	86:15:0101026:387	214 416.68
223289	86:15:0101026:388	214 416.68
223290	86:15:0101026:389	214 416.68
223291	86:15:0101026:39	346 367.05
223292	86:15:0101026:390	214 416.68
223293	86:15:0101026:391	214 416.68
223294	86:15:0101026:392	203 642.86
223295	86:15:0101026:393	203 996.10
223296	86:15:0101026:394	203 996.10
223297	86:15:0101026:395	203 996.10
223298	86:15:0101026:396	203 996.10
223299	86:15:0101026:397	203 996.10
223300	86:15:0101026:398	316 441.40
223301	86:15:0101026:399	199 403.98
223302	86:15:0101026:4	235 964.32
223303	86:15:0101026:40	394 548.00
223304	86:15:0101026:400	106 325.24
223305	86:15:0101026:401	202 175.68
223306	86:15:0101026:402	202 380.36
223307	86:15:0101026:403	126 813.16
223308	86:15:0101026:404	175 207.04
223309	86:15:0101026:405	176 620.00
223310	86:15:0101026:406	176 620.00
223311	86:15:0101026:407	176 620.00
223312	86:15:0101026:408	176 620.00
223313	86:15:0101026:409	176 620.00
223314	86:15:0101026:41	394 896.00
223315	86:15:0101026:410	176 620.00
223316	86:15:0101026:411	176 620.00
223317	86:15:0101026:412	176 620.00
223318	86:15:0101026:413	176 620.00
223319	86:15:0101026:414	176 620.00
223320	86:15:0101026:415	185 980.86
223321	86:15:0101026:416	185 980.86
223322	86:15:0101026:417	182 448.46
223323	86:15:0101026:418	182 448.46
223324	86:15:0101026:419	182 448.46
223325	86:15:0101026:42	395 244.00
223326	86:15:0101026:420	182 448.46
223327	86:15:0101026:421	182 448.46
223328	86:15:0101026:422	182 271.84
223329	86:15:0101026:423	182 271.84
223330	86:15:0101026:425	182 271.84
223331	86:15:0101026:426	182 271.84

223332	86:15:0101026:43	395 580.00
223333	86:15:0101026:430	199 227.36
223334	86:15:0101026:431	434 658.42
223335	86:15:0101026:432	191 456.08
223336	86:15:0101026:433	213 710.20
223337	86:15:0101026:434	185 980.86
223338	86:15:0101026:435	362 126.70
223339	86:15:0101026:436	185 980.86
223340	86:15:0101026:437	176 620.00
223341	86:15:0101026:438	176 620.00
223342	86:15:0101026:439	176 620.00
223343	86:15:0101026:44	29 380.91
223344	86:15:0101026:440	176 620.00
223345	86:15:0101026:441	176 620.00
223346	86:15:0101026:442	176 620.00
223347	86:15:0101026:443	176 620.00
223348	86:15:0101026:444	176 620.00
223349	86:15:0101026:445	176 620.00
223350	86:15:0101026:446	176 620.00
223351	86:15:0101026:447	176 620.00
223352	86:15:0101026:448	182 271.84
223353	86:15:0101026:449	182 095.22
223354	86:15:0101026:45	185 451.00
223355	86:15:0101026:450	387 466.56
223356	86:15:0101026:451	354 291.28
223357	86:15:0101026:452	246 293.60
223358	86:15:0101026:453	355 515.00
223359	86:15:0101026:454	386 877.06
223360	86:15:0101026:455	334 660.24
223361	86:15:0101026:456	356 594.52
223362	86:15:0101026:457	359 452.51
223363	86:15:0101026:458	185 980.86
223364	86:15:0101026:459	395 844.00
223365	86:15:0101026:46	139 529.80
223366	86:15:0101026:460	326 078.19
223367	86:15:0101026:461	324 967.28
223368	86:15:0101026:462	347 307.48
223369	86:15:0101026:463	396 798.39
223370	86:15:0101026:464	288 126.86
223371	86:15:0101026:465	179 975.78
223372	86:15:0101026:466	176 620.00
223373	86:15:0101026:467	176 620.00
223374	86:15:0101026:468	176 620.00
223375	86:15:0101026:469	176 620.00

223376	86:15:0101026:47	154 895.74
223377	86:15:0101026:470	176 620.00
223378	86:15:0101026:471	176 620.00
223379	86:15:0101026:472	176 620.00
223380	86:15:0101026:473	176 620.00
223381	86:15:0101026:474	176 620.00
223382	86:15:0101026:475	176 620.00
223383	86:15:0101026:476	176 620.00
223384	86:15:0101026:477	176 620.00
223385	86:15:0101026:478	176 620.00
223386	86:15:0101026:479	176 620.00
223387	86:15:0101026:48	343 703.00
223388	86:15:0101026:480	176 620.00
223389	86:15:0101026:481	176 620.00
223390	86:15:0101026:482	176 620.00
223391	86:15:0101026:483	176 620.00
223392	86:15:0101026:484	176 620.00
223393	86:15:0101026:485	176 620.00
223394	86:15:0101026:486	176 620.00
223395	86:15:0101026:487	176 620.00
223396	86:15:0101026:488	176 620.00
223397	86:15:0101026:489	176 620.00
223398	86:15:0101026:49	287 660.62
223399	86:15:0101026:490	176 620.00
223400	86:15:0101026:491	176 620.00
223401	86:15:0101026:492	176 620.00
223402	86:15:0101026:493	176 620.00
223403	86:15:0101026:494	176 620.00
223404	86:15:0101026:495	176 620.00
223405	86:15:0101026:496	176 620.00
223406	86:15:0101026:497	176 620.00
223407	86:15:0101026:498	176 620.00
223408	86:15:0101026:499	176 620.00
223409	86:15:0101026:5	180 329.02
223410	86:15:0101026:50	403 118.28
223411	86:15:0101026:500	176 620.00
223412	86:15:0101026:501	176 620.00
223413	86:15:0101026:502	176 620.00
223414	86:15:0101026:503	176 620.00
223415	86:15:0101026:504	176 620.00
223416	86:15:0101026:505	176 620.00
223417	86:15:0101026:506	176 620.00
223418	86:15:0101026:507	176 620.00
223419	86:15:0101026:508	176 620.00

223420	86:15:0101026:509	176 620.00
223421	86:15:0101026:51	197 284.54
223422	86:15:0101026:510	176 620.00
223423	86:15:0101026:511	176 620.00
223424	86:15:0101026:512	176 620.00
223425	86:15:0101026:513	190 749.60
223426	86:15:0101026:514	190 749.60
223427	86:15:0101026:515	190 749.60
223428	86:15:0101026:516	190 749.60
223429	86:15:0101026:517	190 749.60
223430	86:15:0101026:518	189 513.26
223431	86:15:0101026:519	178 916.06
223432	86:15:0101026:52	367 493.50
223433	86:15:0101026:520	178 916.06
223434	86:15:0101026:521	178 916.06
223435	86:15:0101026:522	178 916.06
223436	86:15:0101026:523	178 916.06
223437	86:15:0101026:524	178 916.06
223438	86:15:0101026:525	200 287.08
223439	86:15:0101026:526	200 287.08
223440	86:15:0101026:527	200 287.08
223441	86:15:0101026:528	200 287.08
223442	86:15:0101026:529	200 287.08
223443	86:15:0101026:53	212 297.24
223444	86:15:0101026:54	203 113.00
223445	86:15:0101026:543	31965 591.00
223446	86:15:0101026:544	7458 637.90
223447	86:15:0101026:55	169 731.82
223448	86:15:0101026:552	174 853.80
223449	86:15:0101026:555	134 231.20
223450	86:15:0101026:56	280 319.40
223451	86:15:0101026:560	211 944.00
223452	86:15:0101026:566	105 972.00
223453	86:15:0101026:57	160 370.96
223454	86:15:0101026:58	152 776.30
223455	86:15:0101026:580	95 021.56
223456	86:15:0101026:59	168 672.10
223457	86:15:0101026:6	476 461.70
223458	86:15:0101026:60	323 087.88
223459	86:15:0101026:601	325 354.48
223460	86:15:0101026:602	499 500.00
223461	86:15:0101026:603	500 580.00
223462	86:15:0101026:604	169 408.80
223463	86:15:0101026:605	418 200.00

223464	86:15:0101026:606	128 049.50
223465	86:15:0101026:607	182 448.46
223466	86:15:0101026:608	397 969.00
223467	86:15:0101026:609	355 097.67
223468	86:15:0101026:61	318 063.64
223469	86:15:0101026:610	4715 715.90
223470	86:15:0101026:611	92 725.50
223471	86:15:0101026:612	92 725.50
223472	86:15:0101026:613	361 120.04
223473	86:15:0101026:614	354 577.25
223474	86:15:0101026:615	21198 603.88
223475	86:15:0101026:616	181 604.90
223476	86:15:0101026:617	186 398.55
223477	86:15:0101026:618	344 437.59
223478	86:15:0101026:619	403 064.31
223479	86:15:0101026:62	460 458.48
223480	86:15:0101026:620	299 386.45
223481	86:15:0101026:622	1.00
223482	86:15:0101026:623	1.00
223483	86:15:0101026:624	1.00
223484	86:15:0101026:625	1.00
223485	86:15:0101026:627	1.00
223486	86:15:0101026:628	1.00
223487	86:15:0101026:629	1.00
223488	86:15:0101026:63	399 960.00
223489	86:15:0101026:630	1.00
223490	86:15:0101026:631	1.00
223491	86:15:0101026:632	1.00
223492	86:15:0101026:633	1.00
223493	86:15:0101026:634	1.00
223494	86:15:0101026:635	1.00
223495	86:15:0101026:636	1.00
223496	86:15:0101026:637	1.00
223497	86:15:0101026:639	1.00
223498	86:15:0101026:64	294 253.65
223499	86:15:0101026:640	1.00
223500	86:15:0101026:641	1.00
223501	86:15:0101026:642	1.00
223502	86:15:0101026:643	1.00
223503	86:15:0101026:644	1.00
223504	86:15:0101026:645	1.00
223505	86:15:0101026:648	1.00
223506	86:15:0101026:649	1.00
223507	86:15:0101026:65	127 166.40

223508	86:15:0101026:650	1.00
223509	86:15:0101026:651	1.00
223510	86:15:0101026:652	1.00
223511	86:15:0101026:654	1.00
223512	86:15:0101026:655	1.00
223513	86:15:0101026:656	1.00
223514	86:15:0101026:658	1.00
223515	86:15:0101026:659	1.00
223516	86:15:0101026:66	129 815.70
223517	86:15:0101026:660	180 980.42
223518	86:15:0101026:661	181 073.41
223519	86:15:0101026:662	157 132.80
223520	86:15:0101026:663	157 244.40
223521	86:15:0101026:664	185 980.86
223522	86:15:0101026:665	337 006.50
223523	86:15:0101026:666	185 980.86
223524	86:15:0101026:667	311 189.70
223525	86:15:0101026:668	172 723.86
223526	86:15:0101026:669	172 571.94
223527	86:15:0101026:67	347 646.15
223528	86:15:0101026:670	299 732.40
223529	86:15:0101026:671	156 918.36
223530	86:15:0101026:672	345 020.00
223531	86:15:0101026:673	493 807.48
223532	86:15:0101026:677	348 642.78
223533	86:15:0101026:679	151 210.47
223534	86:15:0101026:68	176 620.00
223535	86:15:0101026:683	1 054.97
223536	86:15:0101026:684	1.00
223537	86:15:0101026:685	5 274.85
223538	86:15:0101026:686	1.00
223539	86:15:0101026:687	1 054.97
223540	86:15:0101026:688	1.00
223541	86:15:0101026:689	3 164.91
223542	86:15:0101026:69	446 318.40
223543	86:15:0101026:690	1.00
223544	86:15:0101026:691	2 109.94
223545	86:15:0101026:692	1.00
223546	86:15:0101026:693	3 164.91
223547	86:15:0101026:694	1.00
223548	86:15:0101026:7	188 983.40
223549	86:15:0101026:72	339 539.20
223550	86:15:0101026:73	324 324.21
223551	86:15:0101026:74	348 852.00

223552	86:15:0101026:75	176 620.00
223553	86:15:0101026:76	473 085.92
223554	86:15:0101026:77	352 180.28
223555	86:15:0101026:78	188 983.40
223556	86:15:0101026:79	110 034.26
223557	86:15:0101026:8	396 348.00
223558	86:15:0101026:80	468 034.71
223559	86:15:0101026:81	363 464.01
223560	86:15:0101026:82	342 217.50
223561	86:15:0101026:83	346 770.76
223562	86:15:0101026:84	398 904.00
223563	86:15:0101026:85	357 770.40
223564	86:15:0101026:86	353 986.32
223565	86:15:0101026:87	347 634.00
223566	86:15:0101026:88	201 766.32
223567	86:15:0101026:89	356 510.23
223568	86:15:0101026:9	183 154.94
223569	86:15:0101026:90	355 442.12
223570	86:15:0101026:91	304 491.42
223571	86:15:0101026:92	359 320.50
223572	86:15:0101026:93	324 182.25
223573	86:15:0101026:94	211 944.00
223574	86:15:0101026:95	166 905.90
223575	86:15:0101026:96	179 445.92
223576	86:15:0101026:98	182 978.32
223577	86:15:0101026:985	345 370.00
223578	86:15:0101026:986	354 996.00
223579	86:15:0101026:99	336 210.55
223580	86:15:0101026:993	486 799.31
223581	86:15:0101026:994	359 445.78
223582	86:15:0101026:995	360 610.88
223583	86:15:0101026:998	201 367.56
223584	86:15:0101027:1	2637 425.00
223585	86:15:0101027:12	2164 798.44
223586	86:15:0101027:13	1.00
223587	86:15:0101027:14	1.00
223588	86:15:0101027:15	1.00
223589	86:15:0101027:16	1.00
223590	86:15:0101027:17	1.00
223591	86:15:0101027:18	1.00
223592	86:15:0101027:19	296 452.80
223593	86:15:0101027:24	447 836.85
223594	86:15:0101027:27	1709 340.00
223595	86:15:0101027:28	352 756.80

223596	86:15:0101027:3	7 129.70
223597	86:15:0101027:4	8328 988.15
223598	86:15:0101027:43	353 172.60
223599	86:15:0101027:44	352 519.20
223600	86:15:0101027:45	323 212.80
223601	86:15:0101027:46	353 816.10
223602	86:15:0101027:47	3369860 935.95
223603	86:15:0101027:52	106 037.88
223604	86:15:0101027:54	10 549.70
223605	86:15:0101027:55	3 164.91
223606	86:15:0101027:56	93 888.44
223607	86:15:0101027:6	23725 080.00
223608	86:15:0101027:7	3693482 889.69
223609	86:15:0101027:8	5591 341.00
223610	86:15:0101028:1	3269636 924.68
223611	86:15:0101028:12	149221 371.60
223612	86:15:0101028:13	40705 230.45
223613	86:15:0101028:3	1027 540.78
223614	86:15:0101028:31	2648 731.96
223615	86:15:0101028:32	560689 611.37
223616	86:15:0101028:33	3173 676.66
223617	86:15:0101028:34	193 536.00
223618	86:15:0101028:4	1340 866.87
223619	86:15:0101028:9	6545 061.46
223620	86:15:0101029:1	9685 630.38
223621	86:15:0101029:10	6435 317.00
223622	86:15:0101029:105	477 901.41
223623	86:15:0101029:107	2870 261.04
223624	86:15:0101029:109	12359 562.81
223625	86:15:0101029:110	5142 178.40
223626	86:15:0101029:111	4902 365.72
223627	86:15:0101029:112	22774 203.70
223628	86:15:0101029:113	17746 761.90
223629	86:15:0101029:115	20785 834.32
223630	86:15:0101029:116	96822 931.06
223631	86:15:0101029:117	68790 906.00
223632	86:15:0101029:118	230614 245.72
223633	86:15:0101029:119	11856 807.83
223634	86:15:0101029:12	11876 177.04
223635	86:15:0101029:120	32416 063.19
223636	86:15:0101029:121	4179 791.14
223637	86:15:0101029:122	25100 359.20
223638	86:15:0101029:123	21208 914.54
223639	86:15:0101029:124	125 409.24

223640	86:15:0101029:125	126 592.92
223641	86:15:0101029:128	284 841.90
223642	86:15:0101029:13	3162 874.52
223643	86:15:0101029:130	27178 328.84
223644	86:15:0101029:131	723 434.88
223645	86:15:0101029:132	3767 890.00
223646	86:15:0101029:133	843 976.00
223647	86:15:0101029:134	40625 389.98
223648	86:15:0101029:135	6432 152.09
223649	86:15:0101029:136	9262 636.60
223650	86:15:0101029:137	22774 203.70
223651	86:15:0101029:138	1909 793.60
223652	86:15:0101029:139	5679 641.52
223653	86:15:0101029:14	1467 720.00
223654	86:15:0101029:140	4219 880.00
223655	86:15:0101029:141	316 491.00
223656	86:15:0101029:142	84939 006.00
223657	86:15:0101029:15	230609 844.72
223658	86:15:0101029:16	21592 162.78
223659	86:15:0101029:17	9678 294.78
223660	86:15:0101029:18	57785 370.12
223661	86:15:0101029:19	21714 933.52
223662	86:15:0101029:190	243 851.30
223663	86:15:0101029:191	2773 167.04
223664	86:15:0101029:192	126 535.32
223665	86:15:0101029:193	55 746.66
223666	86:15:0101029:194	57 625.76
223667	86:15:0101029:196	17117 622.24
223668	86:15:0101029:197	5799 037.44
223669	86:15:0101029:198	952 637.91
223670	86:15:0101029:199	916 768.93
223671	86:15:0101029:20	31575 252.10
223672	86:15:0101029:200	8542 769.82
223673	86:15:0101029:203	9982 126.14
223674	86:15:0101029:21	40739 197.80
223675	86:15:0101029:215	22320 445.67
223676	86:15:0101029:216	48 477.10
223677	86:15:0101029:217	56 999.70
223678	86:15:0101029:218	48 406.03
223679	86:15:0101029:219	48 549.55
223680	86:15:0101029:220	12920 217.59
223681	86:15:0101029:221	6761 877.15
223682	86:15:0101029:222	1510 385.62
223683	86:15:0101029:223	2371 636.08

223684	86:15:0101029:225	22238 967.01
223685	86:15:0101029:226	78852 248.84
223686	86:15:0101029:227	16385 462.85
223687	86:15:0101029:228	1335 025.80
223688	86:15:0101029:23	96982 132.00
223689	86:15:0101029:230	2203 832.33
223690	86:15:0101029:231	1935 869.95
223691	86:15:0101029:232	56 924.64
223692	86:15:0101029:233	21370 081.77
223693	86:15:0101029:234	11326 047.80
223694	86:15:0101029:235	7150 135.13
223695	86:15:0101029:236	2077 460.28
223696	86:15:0101029:237	3296 409.90
223697	86:15:0101029:239	9012 608.71
223698	86:15:0101029:24	151 792.14
223699	86:15:0101029:240	4567 138.86
223700	86:15:0101029:241	5682 041.82
223701	86:15:0101029:243	4715 245.20
223702	86:15:0101029:244	3841 713.10
223703	86:15:0101029:245	4129 653.08
223704	86:15:0101029:246	50 652.48
223705	86:15:0101029:247	50 682.00
223706	86:15:0101029:248	21072 204.00
223707	86:15:0101029:249	7714 038.18
223708	86:15:0101029:25	22057 327.04
223709	86:15:0101029:250	741 273.00
223710	86:15:0101029:251	21530 600.00
223711	86:15:0101029:253	1681 253.38
223712	86:15:0101029:254	16661 036.92
223713	86:15:0101029:255	4062 799.02
223714	86:15:0101029:256	15824 873.34
223715	86:15:0101029:257	1406 067.30
223716	86:15:0101029:258	64 803.00
223717	86:15:0101029:259	1369 579.48
223718	86:15:0101029:26	45695 274.12
223719	86:15:0101029:260	760 207.36
223720	86:15:0101029:261	805 493.50
223721	86:15:0101029:263	1033 043.22
223722	86:15:0101029:264	2239 589.00
223723	86:15:0101029:265	7180 188.61
223724	86:15:0101029:266	2731 362.70
223725	86:15:0101029:27	2083 565.75
223726	86:15:0101029:28	11811 444.12
223727	86:15:0101029:29	59473 690.00

223728	86:15:0101029:3	46644 589.41
223729	86:15:0101029:30	2607 222.39
223730	86:15:0101029:31	3847 281.90
223731	86:15:0101029:32	144408 152.14
223732	86:15:0101029:33	10920 601.08
223733	86:15:0101029:34	37044 216.58
223734	86:15:0101029:35	27007 285.60
223735	86:15:0101029:37	10159 361.10
223736	86:15:0101029:38	8624 379.75
223737	86:15:0101029:39	4749 474.94
223738	86:15:0101029:4	31426 240.58
223739	86:15:0101029:40	11372 576.60
223740	86:15:0101029:41	7754 124.84
223741	86:15:0101029:42	37280 529.86
223742	86:15:0101029:43	79652 270.60
223743	86:15:0101029:44	19582 071.21
223744	86:15:0101029:46	542 204.78
223745	86:15:0101029:467	3200 155.92
223746	86:15:0101029:469	10762 625.88
223747	86:15:0101029:470	20725 992.00
223748	86:15:0101029:471	573 359.02
223749	86:15:0101029:473	23754 995.04
223750	86:15:0101029:474	4377 953.40
223751	86:15:0101029:475	43332 439.40
223752	86:15:0101029:477	630 934.20
223753	86:15:0101029:478	6092 528.68
223754	86:15:0101029:479	1.00
223755	86:15:0101029:48	85784 089.90
223756	86:15:0101029:480	2342 037.60
223757	86:15:0101029:481	3929 146.20
223758	86:15:0101029:482	18353 930.46
223759	86:15:0101029:483	41155 047.66
223760	86:15:0101029:484	20967 769.58
223761	86:15:0101029:485	47150 298.92
223762	86:15:0101029:486	19607 023.02
223763	86:15:0101029:49	96635 857.94
223764	86:15:0101029:490	1165 042.62
223765	86:15:0101029:496	742 988.40
223766	86:15:0101029:497	16064 520.50
223767	86:15:0101029:499	3288 017.70
223768	86:15:0101029:50	2894 837.68
223769	86:15:0101029:52	47150 298.92
223770	86:15:0101029:53	724 572.64
223771	86:15:0101029:54	20967 769.58

223772	86:15:0101029:55	5555 516.40
223773	86:15:0101029:56	1186 069.43
223774	86:15:0101029:57	1286 048.80
223775	86:15:0101029:58	15709 392.22
223776	86:15:0101029:59	4832 841.00
223777	86:15:0101029:6	53841 732.85
223778	86:15:0101029:62	1027 540.78
223779	86:15:0101029:64	18285 980.98
223780	86:15:0101029:65	40545 560.88
223781	86:15:0101029:66	81 306.54
223782	86:15:0101029:67	54 721.29
223783	86:15:0101029:68	85815 285.02
223784	86:15:0101029:69	52217 788.80
223785	86:15:0101029:7	16593 962.00
223786	86:15:0101029:71	392 448.84
223787	86:15:0101029:72	516 935.30
223788	86:15:0101029:73	430 427.76
223789	86:15:0101029:74	98 112.21
223790	86:15:0101029:75	3083 677.31
223791	86:15:0101029:78	472 626.56
223792	86:15:0101029:79	382 954.11
223793	86:15:0101029:9	18039 987.00
223794	86:15:0101029:93	2683 843.68
223795	86:15:0101030:1	7202 280.19
223796	86:15:0101030:10	18343 530.57
223797	86:15:0101030:106	3294 671.31
223798	86:15:0101030:11	11010 721.89
223799	86:15:0101030:112	1307 167.53
223800	86:15:0101030:113	1825 936.00
223801	86:15:0101030:114	2009 528.84
223802	86:15:0101030:115	2344 873.44
223803	86:15:0101030:116	2146 251.60
223804	86:15:0101030:117	773 352.00
223805	86:15:0101030:118	3382 848.00
223806	86:15:0101030:119	3797 892.00
223807	86:15:0101030:12	6509 164.90
223808	86:15:0101030:120	3797 892.00
223809	86:15:0101030:121	936 813.36
223810	86:15:0101030:129	6237 666.00
223811	86:15:0101030:13	7903 835.24
223812	86:15:0101030:130	29286 842.36
223813	86:15:0101030:131	139682 858.56
223814	86:15:0101030:132	14990 400.00
223815	86:15:0101030:133	11104 000.00

223816	86:15:0101030:134	12214 400.00
223817	86:15:0101030:135	21752 456.32
223818	86:15:0101030:14	57283 560.06
223819	86:15:0101030:15	2141 589.10
223820	86:15:0101030:16	4420 324.30
223821	86:15:0101030:17	16057 618.95
223822	86:15:0101030:18	12811 624.50
223823	86:15:0101030:19	11665 830.00
223824	86:15:0101030:199	14354 403.47
223825	86:15:0101030:2	346 500.00
223826	86:15:0101030:20	12210 222.78
223827	86:15:0101030:200	90137 600.00
223828	86:15:0101030:202	577 797.00
223829	86:15:0101030:203	87 444.00
223830	86:15:0101030:204	87 444.00
223831	86:15:0101030:205	87 444.00
223832	86:15:0101030:206	87 444.00
223833	86:15:0101030:207	87 444.00
223834	86:15:0101030:208	87 444.00
223835	86:15:0101030:209	87 444.00
223836	86:15:0101030:21	20360 921.00
223837	86:15:0101030:210	87 444.00
223838	86:15:0101030:211	87 444.00
223839	86:15:0101030:212	87 444.00
223840	86:15:0101030:213	87 444.00
223841	86:15:0101030:214	87 444.00
223842	86:15:0101030:215	87 444.00
223843	86:15:0101030:216	87 444.00
223844	86:15:0101030:217	87 444.00
223845	86:15:0101030:218	87 444.00
223846	86:15:0101030:219	87 444.00
223847	86:15:0101030:22	2715 079.80
223848	86:15:0101030:220	87 444.00
223849	86:15:0101030:221	87 444.00
223850	86:15:0101030:222	87 444.00
223851	86:15:0101030:223	87 444.00
223852	86:15:0101030:224	87 444.00
223853	86:15:0101030:225	87 444.00
223854	86:15:0101030:226	87 444.00
223855	86:15:0101030:227	87 444.00
223856	86:15:0101030:228	87 444.00
223857	86:15:0101030:229	87 444.00
223858	86:15:0101030:23	83816 311.53
223859	86:15:0101030:230	87 444.00

223860	86:15:0101030:231	87 444.00
223861	86:15:0101030:232	87 444.00
223862	86:15:0101030:233	87 444.00
223863	86:15:0101030:234	87 444.00
223864	86:15:0101030:235	87 444.00
223865	86:15:0101030:236	87 444.00
223866	86:15:0101030:237	87 444.00
223867	86:15:0101030:238	87 444.00
223868	86:15:0101030:239	87 444.00
223869	86:15:0101030:240	87 444.00
223870	86:15:0101030:241	87 444.00
223871	86:15:0101030:242	124 920.00
223872	86:15:0101030:243	124 920.00
223873	86:15:0101030:244	124 920.00
223874	86:15:0101030:245	111 040.00
223875	86:15:0101030:246	111 040.00
223876	86:15:0101030:247	111 040.00
223877	86:15:0101030:248	111 040.00
223878	86:15:0101030:249	111 040.00
223879	86:15:0101030:25	1720 224.00
223880	86:15:0101030:250	111 040.00
223881	86:15:0101030:251	111 040.00
223882	86:15:0101030:252	111 040.00
223883	86:15:0101030:253	111 040.00
223884	86:15:0101030:254	111 040.00
223885	86:15:0101030:255	111 040.00
223886	86:15:0101030:256	111 040.00
223887	86:15:0101030:257	111 040.00
223888	86:15:0101030:258	111 040.00
223889	86:15:0101030:259	111 040.00
223890	86:15:0101030:260	111 040.00
223891	86:15:0101030:261	111 040.00
223892	86:15:0101030:262	111 040.00
223893	86:15:0101030:263	111 040.00
223894	86:15:0101030:264	111 040.00
223895	86:15:0101030:265	111 040.00
223896	86:15:0101030:266	111 040.00
223897	86:15:0101030:267	111 040.00
223898	86:15:0101030:268	111 040.00
223899	86:15:0101030:269	111 040.00
223900	86:15:0101030:27	30380 365.78
223901	86:15:0101030:270	111 040.00
223902	86:15:0101030:271	111 040.00
223903	86:15:0101030:272	111 040.00

223904	86:15:0101030:273	111 040.00
223905	86:15:0101030:274	111 040.00
223906	86:15:0101030:275	111 040.00
223907	86:15:0101030:276	111 040.00
223908	86:15:0101030:277	111 040.00
223909	86:15:0101030:278	83 280.00
223910	86:15:0101030:279	83 280.00
223911	86:15:0101030:28	4697 781.41
223912	86:15:0101030:280	111 040.00
223913	86:15:0101030:281	111 040.00
223914	86:15:0101030:282	111 040.00
223915	86:15:0101030:283	111 040.00
223916	86:15:0101030:284	111 040.00
223917	86:15:0101030:285	111 040.00
223918	86:15:0101030:286	111 040.00
223919	86:15:0101030:287	111 040.00
223920	86:15:0101030:288	111 040.00
223921	86:15:0101030:289	111 040.00
223922	86:15:0101030:29	81 369.84
223923	86:15:0101030:290	111 040.00
223924	86:15:0101030:291	111 040.00
223925	86:15:0101030:292	111 040.00
223926	86:15:0101030:293	111 040.00
223927	86:15:0101030:294	111 040.00
223928	86:15:0101030:295	111 040.00
223929	86:15:0101030:296	111 040.00
223930	86:15:0101030:297	111 040.00
223931	86:15:0101030:298	111 040.00
223932	86:15:0101030:299	111 040.00
223933	86:15:0101030:3	32416 063.19
223934	86:15:0101030:30	23 209.34
223935	86:15:0101030:300	111 040.00
223936	86:15:0101030:301	111 040.00
223937	86:15:0101030:302	111 040.00
223938	86:15:0101030:303	111 040.00
223939	86:15:0101030:304	111 040.00
223940	86:15:0101030:305	111 040.00
223941	86:15:0101030:306	111 040.00
223942	86:15:0101030:307	111 040.00
223943	86:15:0101030:308	111 040.00
223944	86:15:0101030:309	111 040.00
223945	86:15:0101030:31	23 209.34
223946	86:15:0101030:310	111 040.00
223947	86:15:0101030:311	111 040.00

223948	86:15:0101030:312	111 040.00
223949	86:15:0101030:313	111 040.00
223950	86:15:0101030:314	111 040.00
223951	86:15:0101030:315	111 040.00
223952	86:15:0101030:316	8269 642.15
223953	86:15:0101030:317	4806 908.08
223954	86:15:0101030:318	10437 000.00
223955	86:15:0101030:319	5621 376.63
223956	86:15:0101030:32	23 188.24
223957	86:15:0101030:320	692 758.00
223958	86:15:0101030:321	20888 700.00
223959	86:15:0101030:323	24959 535.23
223960	86:15:0101030:324	1593 004.70
223961	86:15:0101030:325	50302 024.57
223962	86:15:0101030:326	427 262.85
223963	86:15:0101030:327	450 472.19
223964	86:15:0101030:328	21841 043.91
223965	86:15:0101030:329	2821 822.50
223966	86:15:0101030:33	23 188.24
223967	86:15:0101030:330	232 093.40
223968	86:15:0101030:331	2109 940.00
223969	86:15:0101030:332	1599 334.52
223970	86:15:0101030:333	1810 328.52
223971	86:15:0101030:334	6358 304.19
223972	86:15:0101030:335	13034 154.35
223973	86:15:0101030:336	1891 561.21
223974	86:15:0101030:337	23 209.34
223975	86:15:0101030:338	36 923.95
223976	86:15:0101030:339	173 015.08
223977	86:15:0101030:34	23 188.24
223978	86:15:0101030:340	414 603.21
223979	86:15:0101030:341	434 647.64
223980	86:15:0101030:35	23 188.24
223981	86:15:0101030:350	14466 954.45
223982	86:15:0101030:351	22701 595.20
223983	86:15:0101030:353	71850 206.23
223984	86:15:0101030:354	2599 087.50
223985	86:15:0101030:355	740 588.94
223986	86:15:0101030:356	1986 508.51
223987	86:15:0101030:357	11326 157.92
223988	86:15:0101030:358	14632 433.90
223989	86:15:0101030:359	9031 598.17
223990	86:15:0101030:36	23 219.89
223991	86:15:0101030:360	43415 901.76

223992	86:15:0101030:361	59691 032.36
223993	86:15:0101030:362	11292 200.20
223994	86:15:0101030:363	4951 890.06
223995	86:15:0101030:364	31645 144.48
223996	86:15:0101030:369	6711 871.04
223997	86:15:0101030:37	23 188.24
223998	86:15:0101030:370	7995 205.12
223999	86:15:0101030:371	19062 252.93
224000	86:15:0101030:38	23 188.24
224001	86:15:0101030:383	592 439.76
224002	86:15:0101030:384	1.00
224003	86:15:0101030:385	7522 710.04
224004	86:15:0101030:386	5516 184.17
224005	86:15:0101030:389	7057 774.08
224006	86:15:0101030:39	23 188.24
224007	86:15:0101030:390	19492 690.68
224008	86:15:0101030:391	41335 927.17
224009	86:15:0101030:392	36702 263.12
224010	86:15:0101030:393	34982 837.76
224011	86:15:0101030:395	1039 152.00
224012	86:15:0101030:396	5843 169.92
224013	86:15:0101030:397	2152 035.20
224014	86:15:0101030:40	111 826.82
224015	86:15:0101030:41	54 826.79
224016	86:15:0101030:42	54 774.04
224017	86:15:0101030:43	54 826.79
224018	86:15:0101030:44	55 037.78
224019	86:15:0101030:45	54 774.04
224020	86:15:0101030:46	81 042.80
224021	86:15:0101030:47	50 659.66
224022	86:15:0101030:48	50 659.66
224023	86:15:0101030:49	50 712.41
224024	86:15:0101030:5	104969 490.42
224025	86:15:0101030:50	50 606.91
224026	86:15:0101030:51	50 659.66
224027	86:15:0101030:52	50 659.66
224028	86:15:0101030:53	50 659.66
224029	86:15:0101030:54	54 826.79
224030	86:15:0101030:55	108 693.56
224031	86:15:0101030:56	50 712.41
224032	86:15:0101030:57	50 712.41
224033	86:15:0101030:58	50 659.66
224034	86:15:0101030:59	54 721.29
224035	86:15:0101030:6	4179 791.14

224036	86:15:0101030:60	54 774.04
224037	86:15:0101030:61	54 774.04
224038	86:15:0101030:62	54 774.04
224039	86:15:0101030:63	54 879.54
224040	86:15:0101030:64	54 932.29
224041	86:15:0101030:65	54 826.79
224042	86:15:0101030:66	54 826.79
224043	86:15:0101030:67	54 721.29
224044	86:15:0101030:68	81 232.69
224045	86:15:0101030:69	81 106.09
224046	86:15:0101030:70	81 306.54
224047	86:15:0101030:71	81 306.54
224048	86:15:0101030:72	81 169.39
224049	86:15:0101030:73	54 826.79
224050	86:15:0101030:74	54 826.79
224051	86:15:0101030:75	54 826.79
224052	86:15:0101030:76	54 774.04
224053	86:15:0101030:77	81 232.69
224054	86:15:0101030:78	54 774.04
224055	86:15:0101030:79	54 826.79
224056	86:15:0101030:8	35996 244.19
224057	86:15:0101030:80	157 190.53
224058	86:15:0101030:81	2679 623.80
224059	86:15:0101030:89	401 943.57
224060	86:15:0101030:9	67412 583.00
224061	86:15:0101030:92	2731 317.33
224062	86:15:0101030:96	5619 825.19
224063	86:15:0101031:1	78449 679.14
224064	86:15:0101031:10	305166 031.50
224065	86:15:0101031:104	423 042.97
224066	86:15:0101031:107	427 262.85
224067	86:15:0101031:11	170421 306.00
224068	86:15:0101031:111	434 647.64
224069	86:15:0101031:114	218 378.79
224070	86:15:0101031:117	3180 734.55
224071	86:15:0101031:12	16605 227.80
224072	86:15:0101031:126	708 939.84
224073	86:15:0101031:13	11501 282.94
224074	86:15:0101031:132	2797 780.44
224075	86:15:0101031:133	846 085.94
224076	86:15:0101031:137	3771 117.23
224077	86:15:0101031:138	1343 941.78
224078	86:15:0101031:139	723 163.54
224079	86:15:0101031:14	20661 587.45

224080	86:15:0101031:140	1750 022.82
224081	86:15:0101031:141	1362 959.40
224082	86:15:0101031:142	2871 937.25
224083	86:15:0101031:143	2361 898.00
224084	86:15:0101031:144	1557 135.72
224085	86:15:0101031:15	20636 268.17
224086	86:15:0101031:16	6547 872.24
224087	86:15:0101031:17	12240 816.91
224088	86:15:0101031:18	13881 295.26
224089	86:15:0101031:19	11151 032.90
224090	86:15:0101031:2	40025 561.80
224091	86:15:0101031:20	6917 438.29
224092	86:15:0101031:200	313918 740.06
224093	86:15:0101031:201	171138 692.13
224094	86:15:0101031:202	33527 416.88
224095	86:15:0101031:203	13719 027.40
224096	86:15:0101031:205	143159 429.00
224097	86:15:0101031:206	94419 815.00
224098	86:15:0101031:207	12132 155.00
224099	86:15:0101031:22	3853 805.41
224100	86:15:0101031:223	590 783.20
224101	86:15:0101031:228	17512 502.00
224102	86:15:0101031:23	7016 605.47
224103	86:15:0101031:24	18161 308.55
224104	86:15:0101031:25	18765 806.36
224105	86:15:0101031:258	2258 690.77
224106	86:15:0101031:259	4735 760.33
224107	86:15:0101031:26	6044 978.10
224108	86:15:0101031:260	11768 190.35
224109	86:15:0101031:261	1172 071.67
224110	86:15:0101031:262	5817 104.58
224111	86:15:0101031:263	1730 150.80
224112	86:15:0101031:264	18574 856.79
224113	86:15:0101031:27	19330 215.31
224114	86:15:0101031:270	239 527.68
224115	86:15:0101031:271	162460 099.56
224116	86:15:0101031:272	245 867.70
224117	86:15:0101031:273	33 122.88
224118	86:15:0101031:274	966 352.52
224119	86:15:0101031:275	1453 748.66
224120	86:15:0101031:276	599 222.96
224121	86:15:0101031:277	52 748.50
224122	86:15:0101031:278	475 791.47
224123	86:15:0101031:279	2888 507.86

224124	86:15:0101031:28	18579 076.67
224125	86:15:0101031:280	188 839.63
224126	86:15:0101031:281	4326 431.97
224127	86:15:0101031:282	6405 777.84
224128	86:15:0101031:283	37 978.92
224129	86:15:0101031:284	5554 417.05
224130	86:15:0101031:285	58 023.35
224131	86:15:0101031:286	161 410.41
224132	86:15:0101031:287	3254 582.45
224133	86:15:0101031:288	135 036.16
224134	86:15:0101031:289	1412 604.83
224135	86:15:0101031:290	81 232.69
224136	86:15:0101031:291	201 499.27
224137	86:15:0101031:292	317 545.97
224138	86:15:0101031:293	7882 735.84
224139	86:15:0101031:294	330 205.61
224140	86:15:0101031:295	453 637.10
224141	86:15:0101031:296	247 917.95
224142	86:15:0101031:297	245 808.01
224143	86:15:0101031:298	7525 101.01
224144	86:15:0101031:299	182 509.81
224145	86:15:0101031:3	78026 636.17
224146	86:15:0101031:300	13 714.61
224147	86:15:0101031:301	3616 437.16
224148	86:15:0101031:302	2521 378.30
224149	86:15:0101031:303	8759 415.91
224150	86:15:0101031:304	1591 949.73
224151	86:15:0101031:305	1872 571.75
224152	86:15:0101031:306	253 192.80
224153	86:15:0101031:307	136 091.13
224154	86:15:0101031:308	475 791.47
224155	86:15:0101031:309	431 482.73
224156	86:15:0101031:310	28 484.19
224157	86:15:0101031:311	247 917.95
224158	86:15:0101031:312	2109 940.00
224159	86:15:0101031:313	1870 461.81
224160	86:15:0101031:314	408 273.39
224161	86:15:0101031:315	2022 377.49
224162	86:15:0101031:316	487 396.14
224163	86:15:0101031:317	342 865.25
224164	86:15:0101031:318	1237 479.81
224165	86:15:0101031:319	101 277.12
224166	86:15:0101031:320	99 167.18
224167	86:15:0101031:321	229 983.46

224168	86:15:0101031:322	4992 118.04
224169	86:15:0101031:323	405 108.48
224170	86:15:0101031:348	908 329.17
224171	86:15:0101031:349	2434 870.76
224172	86:15:0101031:350	214 158.91
224173	86:15:0101031:351	668 850.98
224174	86:15:0101031:352	262 687.53
224175	86:15:0101031:353	2428 540.94
224176	86:15:0101031:354	179 344.90
224177	86:15:0101031:355	2080 400.84
224178	86:15:0101031:356	107 606.94
224179	86:15:0101031:357	4324 322.03
224180	86:15:0101031:358	750 083.67
224181	86:15:0101031:359	679 400.68
224182	86:15:0101031:36	1542 366.14
224183	86:15:0101031:360	140 311.01
224184	86:15:0101031:361	97 057.24
224185	86:15:0101031:362	44 308.74
224186	86:15:0101031:363	688 895.41
224187	86:15:0101031:364	3635 426.62
224188	86:15:0101031:365	2593 116.26
224189	86:15:0101031:366	870 350.25
224190	86:15:0101031:367	602 387.87
224191	86:15:0101031:368	3136 425.81
224192	86:15:0101031:369	47847 109.38
224193	86:15:0101031:37	1318 712.50
224194	86:15:0101031:370	15707 448.33
224195	86:15:0101031:371	5061 746.06
224196	86:15:0101031:372	2880 068.10
224197	86:15:0101031:373	5013 217.44
224198	86:15:0101031:374	3803 166.85
224199	86:15:0101031:375	2074 071.02
224200	86:15:0101031:376	2320 934.00
224201	86:15:0101031:377	135 036.16
224202	86:15:0101031:378	193 059.51
224203	86:15:0101031:379	378 734.23
224204	86:15:0101031:38	4175 571.26
224205	86:15:0101031:380	681 510.62
224206	86:15:0101031:381	684 675.53
224207	86:15:0101031:382	701 555.05
224208	86:15:0101031:383	1703 776.55
224209	86:15:0101031:384	892 504.62
224210	86:15:0101031:385	734 259.12
224211	86:15:0101031:386	680 455.65

224212	86:15:0101031:387	9889 288.78
224213	86:15:0101031:388	4605 999.02
224214	86:15:0101031:389	20173 136.34
224215	86:15:0101031:39	11784 014.90
224216	86:15:0101031:390	429 372.79
224217	86:15:0101031:391	664 631.10
224218	86:15:0101031:392	4354 916.16
224219	86:15:0101031:393	4078 514.02
224220	86:15:0101031:394	11 604.67
224221	86:15:0101031:395	18 989.46
224222	86:15:0101031:396	21 099.40
224223	86:15:0101031:397	35 868.98
224224	86:15:0101031:398	622 432.30
224225	86:15:0101031:399	1136 202.69
224226	86:15:0101031:4	30628 944.01
224227	86:15:0101031:40	300 666.45
224228	86:15:0101031:400	3805 276.79
224229	86:15:0101031:401	1039 145.45
224230	86:15:0101031:402	963 187.61
224231	86:15:0101031:403	698 390.14
224232	86:15:0101031:404	263 742.50
224233	86:15:0101031:41	3123 766.17
224234	86:15:0101031:42	1115 103.29
224235	86:15:0101031:423	280 622.02
224236	86:15:0101031:424	3575 293.33
224237	86:15:0101031:425	8115 884.21
224238	86:15:0101031:426	1438 979.08
224239	86:15:0101031:427	4677 736.98
224240	86:15:0101031:428	2932 816.60
224241	86:15:0101031:429	1143 587.48
224242	86:15:0101031:43	54 826.79
224243	86:15:0101031:430	6228 542.88
224244	86:15:0101031:431	4570 130.04
224245	86:15:0101031:432	1208 995.62
224246	86:15:0101031:439	123 431.49
224247	86:15:0101031:44	54 932.29
224248	86:15:0101031:440	119 211.61
224249	86:15:0101031:441	243 698.07
224250	86:15:0101031:442	45460 767.24
224251	86:15:0101031:443	3441 312.14
224252	86:15:0101031:444	98 112.21
224253	86:15:0101031:445	1236 424.84
224254	86:15:0101031:446	73 847.90
224255	86:15:0101031:447	3717 714.28

224256	86:15:0101031:448	1337 701.96
224257	86:15:0101031:449	448 362.25
224258	86:15:0101031:45	54 826.79
224259	86:15:0101031:450	756 413.49
224260	86:15:0101031:451	320 710.88
224261	86:15:0101031:452	1888 396.30
224262	86:15:0101031:453	5474 239.33
224263	86:15:0101031:454	2167 963.35
224264	86:15:0101031:455	9605 501.85
224265	86:15:0101031:456	583 398.41
224266	86:15:0101031:457	214 158.91
224267	86:15:0101031:458	2232 316.52
224268	86:15:0101031:459	70 682.99
224269	86:15:0101031:46	54 774.04
224270	86:15:0101031:460	8215 051.39
224271	86:15:0101031:461	19884 074.56
224272	86:15:0101031:462	449 417.22
224273	86:15:0101031:463	169 850.17
224274	86:15:0101031:464	606 607.75
224275	86:15:0101031:465	274 292.20
224276	86:15:0101031:466	1165 741.85
224277	86:15:0101031:467	166 685.26
224278	86:15:0101031:468	1548 695.96
224279	86:15:0101031:469	4538 480.94
224280	86:15:0101031:47	50 712.41
224281	86:15:0101031:470	2088 840.60
224282	86:15:0101031:471	66 463.11
224283	86:15:0101031:472	1072 904.49
224284	86:15:0101031:473	2954 970.97
224285	86:15:0101031:474	178 289.93
224286	86:15:0101031:475	48 528.62
224287	86:15:0101031:476	289 061.78
224288	86:15:0101031:477	24343 432.75
224289	86:15:0101031:478	870 350.25
224290	86:15:0101031:479	656 191.34
224291	86:15:0101031:48	50 712.41
224292	86:15:0101031:480	187 784.66
224293	86:15:0101031:481	259 522.62
224294	86:15:0101031:482	9167 689.30
224295	86:15:0101031:483	54 858.44
224296	86:15:0101031:484	23272 638.20
224297	86:15:0101031:485	1086 619.10
224298	86:15:0101031:486	16127 326.39
224299	86:15:0101031:487	1987 563.48

224300	86:15:0101031:488	607 662.72
224301	86:15:0101031:489	2818 879.84
224302	86:15:0101031:49	108 693.56
224303	86:15:0101031:490	193 059.51
224304	86:15:0101031:492	10549 700.00
224305	86:15:0101031:493	14827 603.35
224306	86:15:0101031:494	97703 936.61
224307	86:15:0101031:495	1274 403.76
224308	86:15:0101031:496	272 182.26
224309	86:15:0101031:497	334 425.49
224310	86:15:0101031:498	42 198.80
224311	86:15:0101031:499	27626 499.39
224312	86:15:0101031:5	32221 926.00
224313	86:15:0101031:50	50 606.91
224314	86:15:0101031:500	3407 553.10
224315	86:15:0101031:501	128 285.28
224316	86:15:0101031:502	128 032.20
224317	86:15:0101031:503	11907 446.39
224318	86:15:0101031:504	234 203.34
224319	86:15:0101031:505	1106 663.53
224320	86:15:0101031:506	162 465.38
224321	86:15:0101031:507	61469 936.99
224322	86:15:0101031:508	58480 152.01
224323	86:15:0101031:509	2969 740.55
224324	86:15:0101031:51	81 106.09
224325	86:15:0101031:510	1993 893.30
224326	86:15:0101031:511	7411 164.25
224327	86:15:0101031:512	33405 625.05
224328	86:15:0101031:513	9188 788.70
224329	86:15:0101031:514	32361 204.75
224330	86:15:0101031:52	81 232.69
224331	86:15:0101031:53	50 712.41
224332	86:15:0101031:54	1831 427.92
224333	86:15:0101031:55	924 153.72
224334	86:15:0101031:56	1270 183.88
224335	86:15:0101031:57	9043 202.84
224336	86:15:0101031:58	3747 253.44
224337	86:15:0101031:59	2830 484.51
224338	86:15:0101031:6	18661 683.00
224339	86:15:0101031:60	1368 296.09
224340	86:15:0101031:61	2541 422.73
224341	86:15:0101031:62	3896 004.21
224342	86:15:0101031:63	2158 468.62
224343	86:15:0101031:64	7476 572.39

224344	86:15:0101031:65	9274 241.27
224345	86:15:0101031:68	327 040.70
224346	86:15:0101031:69	318 600.94
224347	86:15:0101031:7	12751 736.24
224348	86:15:0101031:70	4831 762.60
224349	86:15:0101031:78	2823 099.72
224350	86:15:0101031:89	777 512.89
224351	86:15:0101031:9	8946 145.60
224352	86:15:0101031:95	5323 378.62
224353	86:15:0101031:971	16071 412.98
224354	86:15:0101031:974	149271 925.18
224355	86:15:0101031:979	1705 886.49
224356	86:15:0101031:980	137 146.10
224357	86:15:0101031:984	1597 224.58
224358	86:15:0101031:987	11817 773.94
224359	86:15:0101031:989	4983 678.28
224360	86:15:0101032:10	19682 575.29
224361	86:15:0101032:14	23 188.24
224362	86:15:0101032:15	23 188.24
224363	86:15:0101032:16	23 188.24
224364	86:15:0101032:17	23 188.24
224365	86:15:0101032:18	108 693.56
224366	86:15:0101032:19	2349 418.19
224367	86:15:0101032:2	581133 389.41
224368	86:15:0101032:20	54 826.79
224369	86:15:0101032:21	54 774.04
224370	86:15:0101032:22	760 633.37
224371	86:15:0101032:23	1658 412.84
224372	86:15:0101032:24	1149 917.30
224373	86:15:0101032:25	849 250.85
224374	86:15:0101032:26	1364 076.21
224375	86:15:0101032:27	1307 107.83
224376	86:15:0101032:28	1609 884.22
224377	86:15:0101032:3	12873 798.91
224378	86:15:0101032:33	3797 892.00
224379	86:15:0101032:34	3125 876.11
224380	86:15:0101032:4	11700 732.00
224381	86:15:0101032:5	1359 856.33
224382	86:15:0101032:56	654 081.40
224383	86:15:0101032:57	2232 316.52
224384	86:15:0101032:6	24908 896.67
224385	86:15:0101032:62	666 875.04
224386	86:15:0101032:63	14372 132.00
224387	86:15:0101032:64	13125 936.74

224388	86:15:0101032:65	3831 651.04
224389	86:15:0101032:66	7840 537.04
224390	86:15:0101032:8	9202 503.31
224391	86:15:0101032:9	39787 138.58
224392	86:15:0101033:1	3567 147.00
224393	86:15:0101033:10	6552 418.67
224394	86:15:0101033:11	3797 892.00
224395	86:15:0101033:111	169 131.50
224396	86:15:0101033:112	110434 259.60
224397	86:15:0101033:114	5116 604.50
224398	86:15:0101033:115	53 664.00
224399	86:15:0101033:12	6833 040.69
224400	86:15:0101033:13	3504 610.34
224401	86:15:0101033:14	5466 619.48
224402	86:15:0101033:142	22027 463.51
224403	86:15:0101033:143	88089 995.00
224404	86:15:0101033:144	65 730.00
224405	86:15:0101033:145	65 730.00
224406	86:15:0101033:146	65 730.00
224407	86:15:0101033:147	65 730.00
224408	86:15:0101033:148	65 730.00
224409	86:15:0101033:149	65 730.00
224410	86:15:0101033:15	32642 881.74
224411	86:15:0101033:150	65 730.00
224412	86:15:0101033:151	65 730.00
224413	86:15:0101033:152	65 730.00
224414	86:15:0101033:153	65 730.00
224415	86:15:0101033:154	65 730.00
224416	86:15:0101033:155	65 730.00
224417	86:15:0101033:156	65 730.00
224418	86:15:0101033:157	65 730.00
224419	86:15:0101033:158	65 730.00
224420	86:15:0101033:159	65 730.00
224421	86:15:0101033:16	45711 850.10
224422	86:15:0101033:160	65 730.00
224423	86:15:0101033:161	65 730.00
224424	86:15:0101033:162	65 730.00
224425	86:15:0101033:17	20883 600.00
224426	86:15:0101033:18	8338 482.88
224427	86:15:0101033:19	9238 372.29
224428	86:15:0101033:20	9756 362.56
224429	86:15:0101033:21	12821 050.41
224430	86:15:0101033:25	1219 545.32
224431	86:15:0101033:26	23778 297.36

224432	86:15:0101033:27	2780 254.71
224433	86:15:0101033:28	233 148.37
224434	86:15:0101033:29	651 971.46
224435	86:15:0101033:30	1338 647.10
224436	86:15:0101033:32	95052 797.00
224437	86:15:0101033:33	292 226.69
224438	86:15:0101033:35	81 686.33
224439	86:15:0101033:36	81 707.43
224440	86:15:0101033:37	81 707.43
224441	86:15:0101033:38	6817 216.14
224442	86:15:0101033:39	21520 333.03
224443	86:15:0101033:394	39455 878.00
224444	86:15:0101033:4	654 225.61
224445	86:15:0101033:40	83 416.48
224446	86:15:0101033:41	83 479.78
224447	86:15:0101033:419	41438 166.63
224448	86:15:0101033:42	111 742.42
224449	86:15:0101033:420	105 497.00
224450	86:15:0101033:421	234 203.34
224451	86:15:0101033:422	151 915.68
224452	86:15:0101033:423	5331 818.38
224453	86:15:0101033:424	302 776.39
224454	86:15:0101033:425	219 433.76
224455	86:15:0101033:426	269 017.35
224456	86:15:0101033:427	851 360.79
224457	86:15:0101033:428	524 320.09
224458	86:15:0101033:429	39 033.89
224459	86:15:0101033:43	81 232.69
224460	86:15:0101033:430	26 374.25
224461	86:15:0101033:431	1504 387.22
224462	86:15:0101033:432	179 344.90
224463	86:15:0101033:433	189 894.60
224464	86:15:0101033:434	94 947.30
224465	86:15:0101033:435	2211 217.12
224466	86:15:0101033:436	25 319.28
224467	86:15:0101033:437	11 604.67
224468	86:15:0101033:438	325 985.73
224469	86:15:0101033:439	6117 771.03
224470	86:15:0101033:44	48 613.02
224471	86:15:0101033:440	5940 536.07
224472	86:15:0101033:441	486 341.17
224473	86:15:0101033:442	481 066.32
224474	86:15:0101033:443	324 930.76
224475	86:15:0101033:444	327 040.70

224476	86:15:0101033:445	18446 150.45
224477	86:15:0101033:446	24100 789.65
224478	86:15:0101033:447	2099 390.30
224479	86:15:0101033:448	1915 825.52
224480	86:15:0101033:449	3117 436.35
224481	86:15:0101033:45	81 433.13
224482	86:15:0101033:450	845 030.97
224483	86:15:0101033:451	35175 864.71
224484	86:15:0101033:452	28171 918.88
224485	86:15:0101033:453	157 190.53
224486	86:15:0101033:454	33 759.04
224487	86:15:0101033:455	3976 181.93
224488	86:15:0101033:456	189 434.72
224489	86:15:0101033:457	1225 946.88
224490	86:15:0101033:458	2429 911.05
224491	86:15:0101033:459	5874 634.92
224492	86:15:0101033:46	111 668.57
224493	86:15:0101033:460	4755 677.76
224494	86:15:0101033:461	9267 924.40
224495	86:15:0101033:462	11390 459.66
224496	86:15:0101033:463	1358 034.04
224497	86:15:0101033:464	12171 395.25
224498	86:15:0101033:465	801 777.20
224499	86:15:0101033:466	55 913.41
224500	86:15:0101033:467	2710 217.93
224501	86:15:0101033:468	6229 597.85
224502	86:15:0101033:469	726 874.33
224503	86:15:0101033:47	101 473.20
224504	86:15:0101033:470	142 420.95
224505	86:15:0101033:471	2425 376.03
224506	86:15:0101033:472	3770 462.78
224507	86:15:0101033:473	5049 086.42
224508	86:15:0101033:474	616 102.48
224509	86:15:0101033:475	711 049.78
224510	86:15:0101033:476	870 350.25
224511	86:15:0101033:477	67 518.08
224512	86:15:0101033:478	2714 437.81
224513	86:15:0101033:479	6564 023.34
224514	86:15:0101033:48	3532 039.56
224515	86:15:0101033:480	702 610.02
224516	86:15:0101033:481	132 926.22
224517	86:15:0101033:482	581 288.47
224518	86:15:0101033:483	1660 522.78
224519	86:15:0101033:484	3026 708.93

224520	86:15:0101033:485	655 136.37
224521	86:15:0101033:486	459 966.92
224522	86:15:0101033:487	260 577.59
224523	86:15:0101033:488	5558 636.93
224524	86:15:0101033:489	822 876.60
224525	86:15:0101033:49	18890 292.82
224526	86:15:0101033:490	1737 535.59
224527	86:15:0101033:491	9951 532.01
224528	86:15:0101033:492	559 134.10
224529	86:15:0101033:493	490 561.05
224530	86:15:0101033:494	2874 793.25
224531	86:15:0101033:495	1859 912.11
224532	86:15:0101033:496	158 245.50
224533	86:15:0101033:497	5870 908.05
224534	86:15:0101033:498	495 835.90
224535	86:15:0101033:499	433 592.67
224536	86:15:0101033:5	3267 242.09
224537	86:15:0101033:50	2339 923.46
224538	86:15:0101033:500	19070 692.69
224539	86:15:0101033:501	13367 524.87
224540	86:15:0101033:502	30143 657.81
224541	86:15:0101033:503	1092 948.92
224542	86:15:0101033:51	2661 689.31
224543	86:15:0101033:52	7903 835.24
224544	86:15:0101033:526	2234 426.46
224545	86:15:0101033:527	29 539.16
224546	86:15:0101033:528	50 638.56
224547	86:15:0101033:529	310 161.18
224548	86:15:0101033:53	981 122.10
224549	86:15:0101033:530	8778 405.37
224550	86:15:0101033:531	1889 451.27
224551	86:15:0101033:532	18592 791.28
224552	86:15:0101033:533	19902 009.05
224553	86:15:0101033:534	24376 136.82
224554	86:15:0101033:535	28186 688.46
224555	86:15:0101033:536	5563 911.78
224556	86:15:0101033:537	43564 476.90
224557	86:15:0101033:538	2045 995.00
224558	86:15:0101033:54	8449 254.73
224559	86:15:0101033:540	33965 814.12
224560	86:15:0101033:541	1894 250.00
224561	86:15:0101033:542	4490 448.00
224562	86:15:0101033:543	350 855.76
224563	86:15:0101033:544	4003 581.60

224564	86:15:0101033:545	125 120.92
224565	86:15:0101033:546	242 528.00
224566	86:15:0101033:55	3814 771.52
224567	86:15:0101033:56	567 573.86
224568	86:15:0101033:59	3091 062.10
224569	86:15:0101033:677	6481 735.68
224570	86:15:0101033:695	11128 800.00
224571	86:15:0101033:696	23209 340.00
224572	86:15:0101033:7	28793 219.28
224573	86:15:0101033:704	3557 259.15
224574	86:15:0101033:705	4766 607.10
224575	86:15:0101033:76	1362 098.26
224576	86:15:0101033:77	924 343.68
224577	86:15:0101033:78	815 741.04
224578	86:15:0101033:79	732 507.93
224579	86:15:0101033:8	71138 613.30
224580	86:15:0101033:80	1735 528.32
224581	86:15:0101033:81	1147 892.28
224582	86:15:0101033:82	3905 526.86
224583	86:15:0101033:83	2022 246.94
224584	86:15:0101033:84	1043 071.13
224585	86:15:0101033:85	2291 846.40
224586	86:15:0101033:86	1511 772.01
224587	86:15:0101033:87	494 780.93
224588	86:15:0101033:88	2054 842.02
224589	86:15:0101033:9	5747 476.56
224590	86:15:0101034:1	22809 150.00
224591	86:15:0101034:157	69 660.00
224592	86:15:0101034:158	69 660.00
224593	86:15:0101034:159	69 660.00
224594	86:15:0101034:252	104 490.00
224595	86:15:0101034:253	104 490.00
224596	86:15:0101034:254	104 490.00
224597	86:15:0101034:255	104 490.00
224598	86:15:0101034:256	104 490.00
224599	86:15:0101034:257	104 490.00
224600	86:15:0101034:258	104 490.00
224601	86:15:0101034:259	104 490.00
224602	86:15:0101034:260	104 490.00
224603	86:15:0101034:261	104 490.00
224604	86:15:0101034:262	104 490.00
224605	86:15:0101034:263	104 490.00
224606	86:15:0101034:264	104 490.00
224607	86:15:0101034:265	104 490.00

224608	86:15:0101034:266	104 490.00
224609	86:15:0101034:267	104 490.00
224610	86:15:0101034:268	104 490.00
224611	86:15:0101034:269	104 490.00
224612	86:15:0101034:270	104 490.00
224613	86:15:0101034:271	104 490.00
224614	86:15:0101034:272	104 490.00
224615	86:15:0101034:273	104 490.00
224616	86:15:0101034:274	104 490.00
224617	86:15:0101035:1	7677 658.38
224618	86:15:0101035:10	54 826.79
224619	86:15:0101035:100	119 106.00
224620	86:15:0101035:101	119 106.00
224621	86:15:0101035:102	119 106.00
224622	86:15:0101035:103	119 106.00
224623	86:15:0101035:104	119 106.00
224624	86:15:0101035:105	119 106.00
224625	86:15:0101035:106	119 106.00
224626	86:15:0101035:107	119 106.00
224627	86:15:0101035:108	119 106.00
224628	86:15:0101035:109	119 106.00
224629	86:15:0101035:11	54 879.54
224630	86:15:0101035:110	119 106.00
224631	86:15:0101035:111	119 106.00
224632	86:15:0101035:112	119 106.00
224633	86:15:0101035:113	119 106.00
224634	86:15:0101035:114	119 106.00
224635	86:15:0101035:12	36367 032.00
224636	86:15:0101035:13	79 404.00
224637	86:15:0101035:14	158 808.00
224638	86:15:0101035:15	79 404.00
224639	86:15:0101035:16	79 404.00
224640	86:15:0101035:17	79 404.00
224641	86:15:0101035:18	79 404.00
224642	86:15:0101035:19	79 404.00
224643	86:15:0101035:2	10693 600.00
224644	86:15:0101035:20	119 106.00
224645	86:15:0101035:21	79 404.00
224646	86:15:0101035:22	79 404.00
224647	86:15:0101035:23	158 808.00
224648	86:15:0101035:24	79 404.00
224649	86:15:0101035:25	79 404.00
224650	86:15:0101035:26	158 808.00
224651	86:15:0101035:27	79 404.00

224652	86:15:0101035:28	79 404.00
224653	86:15:0101035:29	79 404.00
224654	86:15:0101035:3	36367 032.00
224655	86:15:0101035:30	79 404.00
224656	86:15:0101035:31	79 404.00
224657	86:15:0101035:32	79 404.00
224658	86:15:0101035:33	79 404.00
224659	86:15:0101035:34	79 404.00
224660	86:15:0101035:35	238 212.00
224661	86:15:0101035:36	79 404.00
224662	86:15:0101035:37	158 808.00
224663	86:15:0101035:38	79 404.00
224664	86:15:0101035:39	79 404.00
224665	86:15:0101035:4	15995 757.07
224666	86:15:0101035:40	158 808.00
224667	86:15:0101035:41	158 808.00
224668	86:15:0101035:42	79 404.00
224669	86:15:0101035:43	79 404.00
224670	86:15:0101035:44	158 808.00
224671	86:15:0101035:45	79 404.00
224672	86:15:0101035:46	79 404.00
224673	86:15:0101035:47	79 404.00
224674	86:15:0101035:48	79 404.00
224675	86:15:0101035:49	158 808.00
224676	86:15:0101035:5	26606 950.00
224677	86:15:0101035:50	158 808.00
224678	86:15:0101035:51	102 338.83
224679	86:15:0101035:52	158 808.00
224680	86:15:0101035:53	158 808.00
224681	86:15:0101035:54	158 808.00
224682	86:15:0101035:55	79 404.00
224683	86:15:0101035:56	119 106.00
224684	86:15:0101035:57	119 106.00
224685	86:15:0101035:58	119 106.00
224686	86:15:0101035:59	119 106.00
224687	86:15:0101035:6	8503 440.00
224688	86:15:0101035:60	119 106.00
224689	86:15:0101035:61	119 106.00
224690	86:15:0101035:62	119 106.00
224691	86:15:0101035:63	119 106.00
224692	86:15:0101035:632	119 106.00
224693	86:15:0101035:633	119 106.00
224694	86:15:0101035:634	119 106.00
224695	86:15:0101035:635	119 106.00

224696	86:15:0101035:636	119 106.00
224697	86:15:0101035:637	119 106.00
224698	86:15:0101035:638	119 106.00
224699	86:15:0101035:639	119 106.00
224700	86:15:0101035:64	119 106.00
224701	86:15:0101035:640	119 106.00
224702	86:15:0101035:641	119 106.00
224703	86:15:0101035:642	119 106.00
224704	86:15:0101035:643	119 106.00
224705	86:15:0101035:644	119 106.00
224706	86:15:0101035:645	119 106.00
224707	86:15:0101035:646	119 106.00
224708	86:15:0101035:647	119 106.00
224709	86:15:0101035:648	119 106.00
224710	86:15:0101035:649	119 106.00
224711	86:15:0101035:65	119 106.00
224712	86:15:0101035:650	119 106.00
224713	86:15:0101035:651	119 106.00
224714	86:15:0101035:652	119 106.00
224715	86:15:0101035:653	119 106.00
224716	86:15:0101035:654	119 106.00
224717	86:15:0101035:655	119 106.00
224718	86:15:0101035:656	119 106.00
224719	86:15:0101035:657	79 404.00
224720	86:15:0101035:658	79 404.00
224721	86:15:0101035:659	79 404.00
224722	86:15:0101035:66	119 106.00
224723	86:15:0101035:660	79 404.00
224724	86:15:0101035:661	79 404.00
224725	86:15:0101035:662	79 404.00
224726	86:15:0101035:663	79 404.00
224727	86:15:0101035:664	79 404.00
224728	86:15:0101035:665	79 404.00
224729	86:15:0101035:666	79 404.00
224730	86:15:0101035:667	79 404.00
224731	86:15:0101035:668	79 404.00
224732	86:15:0101035:669	79 404.00
224733	86:15:0101035:67	119 106.00
224734	86:15:0101035:670	79 404.00
224735	86:15:0101035:671	79 404.00
224736	86:15:0101035:672	79 404.00
224737	86:15:0101035:673	79 404.00
224738	86:15:0101035:674	79 404.00
224739	86:15:0101035:675	79 404.00

224740	86:15:0101035:676	79 404.00
224741	86:15:0101035:677	79 404.00
224742	86:15:0101035:678	79 404.00
224743	86:15:0101035:679	79 404.00
224744	86:15:0101035:68	119 106.00
224745	86:15:0101035:680	79 404.00
224746	86:15:0101035:681	79 404.00
224747	86:15:0101035:682	79 404.00
224748	86:15:0101035:683	79 404.00
224749	86:15:0101035:684	79 404.00
224750	86:15:0101035:685	79 404.00
224751	86:15:0101035:686	79 404.00
224752	86:15:0101035:687	79 404.00
224753	86:15:0101035:688	79 404.00
224754	86:15:0101035:689	79 404.00
224755	86:15:0101035:69	238 212.00
224756	86:15:0101035:690	79 404.00
224757	86:15:0101035:691	79 404.00
224758	86:15:0101035:692	79 404.00
224759	86:15:0101035:693	79 404.00
224760	86:15:0101035:694	79 404.00
224761	86:15:0101035:695	79 404.00
224762	86:15:0101035:696	79 404.00
224763	86:15:0101035:697	79 404.00
224764	86:15:0101035:698	79 404.00
224765	86:15:0101035:699	79 404.00
224766	86:15:0101035:7	54 932.29
224767	86:15:0101035:70	119 106.00
224768	86:15:0101035:700	79 404.00
224769	86:15:0101035:701	79 404.00
224770	86:15:0101035:702	79 404.00
224771	86:15:0101035:703	79 404.00
224772	86:15:0101035:704	79 404.00
224773	86:15:0101035:705	79 404.00
224774	86:15:0101035:706	79 404.00
224775	86:15:0101035:707	79 404.00
224776	86:15:0101035:708	79 404.00
224777	86:15:0101035:709	79 404.00
224778	86:15:0101035:71	238 212.00
224779	86:15:0101035:710	79 404.00
224780	86:15:0101035:711	79 404.00
224781	86:15:0101035:712	79 404.00
224782	86:15:0101035:713	79 404.00
224783	86:15:0101035:714	79 404.00

224784	86:15:0101035:715	79 404.00
224785	86:15:0101035:716	79 404.00
224786	86:15:0101035:717	100 368.29
224787	86:15:0101035:718	154 176.10
224788	86:15:0101035:719	175 496.25
224789	86:15:0101035:72	119 106.00
224790	86:15:0101035:720	98 150.30
224791	86:15:0101035:721	106 464.40
224792	86:15:0101035:722	99 871.40
224793	86:15:0101035:724	112 319.00
224794	86:15:0101035:725	99 896.82
224795	86:15:0101035:726	60 805.90
224796	86:15:0101035:727	110 972.52
224797	86:15:0101035:728	105 032.20
224798	86:15:0101035:729	80 983.20
224799	86:15:0101035:73	119 106.00
224800	86:15:0101035:730	88 484.77
224801	86:15:0101035:731	114 756.00
224802	86:15:0101035:732	119 233.75
224803	86:15:0101035:733	129 179.05
224804	86:15:0101035:734	88 022.36
224805	86:15:0101035:736	98 524.22
224806	86:15:0101035:737	192 896.64
224807	86:15:0101035:738	101 911.72
224808	86:15:0101035:739	35 573.80
224809	86:15:0101035:74	119 106.00
224810	86:15:0101035:740	12 192.70
224811	86:15:0101035:741	93 017.10
224812	86:15:0101035:742	120 156.40
224813	86:15:0101035:743	103 835.42
224814	86:15:0101035:744	80 257.70
224815	86:15:0101035:745	116 941.20
224816	86:15:0101035:746	169 383.00
224817	86:15:0101035:747	113 709.00
224818	86:15:0101035:748	73 829.94
224819	86:15:0101035:749	93 059.70
224820	86:15:0101035:75	119 106.00
224821	86:15:0101035:750	71 624.28
224822	86:15:0101035:751	108 881.43
224823	86:15:0101035:752	110 328.50
224824	86:15:0101035:753	68 139.51
224825	86:15:0101035:754	104 066.70
224826	86:15:0101035:755	70 164.12
224827	86:15:0101035:756	110 143.92

224828	86:15:0101035:757	63 251.95
224829	86:15:0101035:758	101 147.49
224830	86:15:0101035:759	105 535.18
224831	86:15:0101035:76	119 106.00
224832	86:15:0101035:760	94 455.03
224833	86:15:0101035:761	73 779.36
224834	86:15:0101035:762	85 052.50
224835	86:15:0101035:763	111 427.74
224836	86:15:0101035:764	88 078.20
224837	86:15:0101035:765	151 236.50
224838	86:15:0101035:766	104 881.14
224839	86:15:0101035:767	171 091.29
224840	86:15:0101035:768	85 632.54
224841	86:15:0101035:769	99 723.96
224842	86:15:0101035:77	119 106.00
224843	86:15:0101035:770	105 231.20
224844	86:15:0101035:771	97 942.26
224845	86:15:0101035:772	105 555.60
224846	86:15:0101035:773	98 457.08
224847	86:15:0101035:774	70 425.04
224848	86:15:0101035:775	101 802.54
224849	86:15:0101035:776	125 612.96
224850	86:15:0101035:777	118 487.04
224851	86:15:0101035:778	68 895.52
224852	86:15:0101035:779	110 086.90
224853	86:15:0101035:78	119 106.00
224854	86:15:0101035:780	108 858.01
224855	86:15:0101035:781	102 858.60
224856	86:15:0101035:782	104 736.00
224857	86:15:0101035:783	109 047.60
224858	86:15:0101035:784	105 203.34
224859	86:15:0101035:785	133 885.50
224860	86:15:0101035:786	194 139.36
224861	86:15:0101035:787	107 067.87
224862	86:15:0101035:788	166 199.00
224863	86:15:0101035:789	154 357.38
224864	86:15:0101035:79	119 106.00
224865	86:15:0101035:790	195 714.16
224866	86:15:0101035:791	195 339.20
224867	86:15:0101035:792	105 318.15
224868	86:15:0101035:793	62 911.86
224869	86:15:0101035:794	196 013.30
224870	86:15:0101035:795	105 514.20
224871	86:15:0101035:796	107 681.32

224872	86:15:0101035:797	120 270.80
224873	86:15:0101035:798	195 332.72
224874	86:15:0101035:799	11347 257.32
224875	86:15:0101035:8	54 774.04
224876	86:15:0101035:80	119 106.00
224877	86:15:0101035:81	119 106.00
224878	86:15:0101035:82	119 106.00
224879	86:15:0101035:83	119 106.00
224880	86:15:0101035:84	119 106.00
224881	86:15:0101035:85	119 106.00
224882	86:15:0101035:86	119 106.00
224883	86:15:0101035:87	119 106.00
224884	86:15:0101035:88	119 106.00
224885	86:15:0101035:89	119 106.00
224886	86:15:0101035:9	54 826.79
224887	86:15:0101035:90	119 106.00
224888	86:15:0101035:91	119 106.00
224889	86:15:0101035:92	119 106.00
224890	86:15:0101035:93	119 106.00
224891	86:15:0101035:94	119 106.00
224892	86:15:0101035:95	119 106.00
224893	86:15:0101035:96	119 106.00
224894	86:15:0101035:97	119 106.00
224895	86:15:0101035:98	119 106.00
224896	86:15:0101035:99	119 106.00
224897	86:16:0000000:1	107 230.76
224898	86:16:0000000:10	1173 794.31
224899	86:16:0000000:100	5504 658.51
224900	86:16:0000000:101	1062 269.91
224901	86:16:0000000:102	508 365.39
224902	86:16:0000000:103	16450 931.77
224903	86:16:0000000:104	1654 278.60
224904	86:16:0000000:11	8551 133.37
224905	86:16:0000000:12	1649 631.75
224906	86:16:0000000:13	90215 804.64
224907	86:16:0000000:14	9639 666.96
224908	86:16:0000000:15	11393 022.96
224909	86:16:0000000:16	2253 773.28
224910	86:16:0000000:17	851 302.92
224911	86:16:0000000:18	54 832.83
224912	86:16:0000000:19	141 264.24
224913	86:16:0000000:2	1.00
224914	86:16:0000000:22	11626 418.70
224915	86:16:0000000:23	10465 635.57

224916	86:16:0000000:24	42018 676.44
224917	86:16:0000000:25	10107 828.12
224918	86:16:0000000:27	8929 386.96
224919	86:16:0000000:28	26203 587.15
224920	86:16:0000000:29	21625 510.53
224921	86:16:0000000:30	5090 159.49
224922	86:16:0000000:31	29705 453.31
224923	86:16:0000000:32	1993 498.65
224924	86:16:0000000:33	2177 513.91
224925	86:16:0000000:34	15298 383.30
224926	86:16:0000000:37	67937 774.46
224927	86:16:0000000:38	162686 218.50
224928	86:16:0000000:39	3800 193.93
224929	86:16:0000000:4	5013 021.78
224930	86:16:0000000:40	5381 052.30
224931	86:16:0000000:41	7781 615.01
224932	86:16:0000000:42	9657 083.67
224933	86:16:0000000:43	275 093.52
224934	86:16:0000000:44	289 963.44
224935	86:16:0000000:45	29 739.84
224936	86:16:0000000:46	43 680.39
224937	86:16:0000000:47	7190 535.69
224938	86:16:0000000:48	556 692.63
224939	86:16:0000000:49	1378 255.71
224940	86:16:0000000:50	1381 043.82
224941	86:16:0000000:51	653 347.11
224942	86:16:0000000:52	4944 228.30
224943	86:16:0000000:53	33 457.32
224944	86:16:0000000:54	29 739.84
224945	86:16:0000000:55	67 844.01
224946	86:16:0000000:56	604 090.50
224947	86:16:0000000:57	6 505.59
224948	86:16:0000000:58	31376 460.57
224949	86:16:0000000:59	13611 553.02
224950	86:16:0000000:6	449108 758.80
224951	86:16:0000000:60	14703 562.77
224952	86:16:0000000:62	71655 356.37
224953	86:16:0000000:63	25418 269.50
224954	86:16:0000000:64	1011 154.56
224955	86:16:0000000:65	90046 659.30
224956	86:16:0000000:66	65 985.27
224957	86:16:0000000:68	25165 359.87
224958	86:16:0000000:69	133 829.28
224959	86:16:0000000:70	22 304.88

224960	86:16:0000000:73	409 852.17
224961	86:16:0000000:76	37 174.80
224962	86:16:0000000:77	15 799.29
224963	86:16:0000000:8	558 551.37
224964	86:16:0000000:80	231 413.13
224965	86:16:0000000:81	185 874.00
224966	86:16:0000000:86	268 587.93
224967	86:16:0000000:88	20597 627.31
224968	86:16:0000000:89	10905 227.58
224969	86:16:0000000:9	2665 433.16
224970	86:16:0000000:90	35350 565.67
224971	86:16:0000000:9133	353 160.60
224972	86:16:0000000:9134	9498 161.40
224973	86:16:0000000:9135	2472 124.20
224974	86:16:0000000:9136	1356 880.20
224975	86:16:0000000:9137	2382 904.68
224976	86:16:0000000:9138	95 438.80
224977	86:16:0000000:9139	4852 353.87
224978	86:16:0000000:9140	1820 635.83
224979	86:16:0000000:9141	1.00
224980	86:16:0000000:9144	2001 603.45
224981	86:16:0000000:9151	11674 546.52
224982	86:16:0000000:9152	1623 834.80
224983	86:16:0000000:9153	13510 871.99
224984	86:16:0000000:9156	72 392.88
224985	86:16:0000000:9157	221 615.55
224986	86:16:0000000:9158	48562 370.61
224987	86:16:0000000:9167	2198 230.58
224988	86:16:0000000:9171	3449 892.96
224989	86:16:0000000:9177	1 858.74
224990	86:16:0000000:9178	65 062.80
224991	86:16:0000000:9184	51 723.11
224992	86:16:0000000:92	42 751.02
224993	86:16:0000000:9244	2905 759.22
224994	86:16:0000000:9260	58811 462.97
224995	86:16:0000000:9311	11498 474.26
224996	86:16:0000000:9320	2 313.74
224997	86:16:0000000:9321	3 304.51
224998	86:16:0000000:9322	14 211.56
224999	86:16:0000000:9355	17 574.15
225000	86:16:0000000:9361	7 172.55
225001	86:16:0000000:9362	12 069.09
225002	86:16:0000000:9371	3 283.94
225003	86:16:0000000:9373	10 872.51

225004	86:16:0000000:9374	63 848.62
225005	86:16:0000000:9375	19 590.67
225006	86:16:0000000:9377	116 621.23
225007	86:16:0000000:9383	2 514.71
225008	86:16:0000000:9384	47 919.19
225009	86:16:0000000:9385	25 714.92
225010	86:16:0000000:9389	11 124.85
225011	86:16:0000000:9390	53 640.51
225012	86:16:0000000:9391	41 214.69
225013	86:16:0000000:94	4433 094.90
225014	86:16:0000000:9404	24 216.61
225015	86:16:0000000:9408	63 232.07
225016	86:16:0000000:95	2616 296.00
225017	86:16:0000000:96	2223 519.00
225018	86:16:0000000:9675	4 866.62
225019	86:16:0000000:97	214 684.47
225020	86:16:0000000:98	3192 706.79
225021	86:16:0000000:99	139 405.50
225022	86:16:0000000:9983	566.89
225023	86:16:0000000:9986	1178 441.16
225024	86:16:0000000:9987	170 074.71
225025	86:16:0000000:9988	992 567.16
225026	86:16:0000000:9989	219 331.32
225027	86:16:0000000:9990	385 688.55
225028	86:16:0000000:9997	1361 527.05
225029	86:16:0010101:1	3487 658.20
225030	86:16:0010101:20	75 278.97
225031	86:16:0010101:21	5364 571.74
225032	86:16:0010101:22	25705 159.20
225033	86:16:0010101:23	5766 174.37
225034	86:16:0010101:25	1 896.62
225035	86:16:0010101:26	1 142.02
225036	86:16:0010101:27	3 866.17
225037	86:16:0010101:29	18 549.63
225038	86:16:0010101:3	32920 181.05
225039	86:16:0010102:10	461 528.24
225040	86:16:0010102:100	9873 252.78
225041	86:16:0010102:101	9668 195.90
225042	86:16:0010102:102	32090 664.06
225043	86:16:0010102:103	7 434.96
225044	86:16:0010102:112	339 189.00
225045	86:16:0010102:113	13730 534.28
225046	86:16:0010102:114	371 748.00
225047	86:16:0010102:115	39146 850.60

225048	86:16:0010102:14	54 970.90
225049	86:16:0010102:140	4 646.85
225050	86:16:0010102:142	945.64
225051	86:16:0010102:143	945.38
225052	86:16:0010102:144	945.13
225053	86:16:0010102:145	945.60
225054	86:16:0010102:146	13 011.18
225055	86:16:0010102:147	947.99
225056	86:16:0010102:148	947.97
225057	86:16:0010102:149	947.78
225058	86:16:0010102:15	4157 072.01
225059	86:16:0010102:150	947.54
225060	86:16:0010102:151	946.90
225061	86:16:0010102:152	947.35
225062	86:16:0010102:153	945.99
225063	86:16:0010102:154	945.72
225064	86:16:0010102:155	947.57
225065	86:16:0010102:156	946.40
225066	86:16:0010102:157	947.20
225067	86:16:0010102:158	946.28
225068	86:16:0010102:159	946.65
225069	86:16:0010102:160	946.19
225070	86:16:0010102:161	949.19
225071	86:16:0010102:162	949.29
225072	86:16:0010102:163	948.38
225073	86:16:0010102:164	949.25
225074	86:16:0010102:165	949.21
225075	86:16:0010102:166	949.06
225076	86:16:0010102:167	949.32
225077	86:16:0010102:168	949.17
225078	86:16:0010102:169	948.16
225079	86:16:0010102:17	4027 104.30
225080	86:16:0010102:170	948.49
225081	86:16:0010102:171	948.77
225082	86:16:0010102:172	949.38
225083	86:16:0010102:173	948.02
225084	86:16:0010102:174	948.40
225085	86:16:0010102:175	948.29
225086	86:16:0010102:176	948.12
225087	86:16:0010102:177	948.36
225088	86:16:0010102:178	949.11
225089	86:16:0010102:179	948.25
225090	86:16:0010102:180	949.05
225091	86:16:0010102:181	948.21

225092	86:16:0010102:182	948.17
225093	86:16:0010102:183	949.08
225094	86:16:0010102:184	949.01
225095	86:16:0010102:185	949.14
225096	86:16:0010102:186	948.97
225097	86:16:0010102:22	2517 197.82
225098	86:16:0010102:23	678 871.20
225099	86:16:0010102:253	21 375.51
225100	86:16:0010102:27	3951 200.77
225101	86:16:0010102:275	1 858.74
225102	86:16:0010102:282	12 081.81
225103	86:16:0010102:283	22 304.88
225104	86:16:0010102:284	37 174.80
225105	86:16:0010102:285	24 163.62
225106	86:16:0010102:286	10748 139.55
225107	86:16:0010102:288	102134 045.52
225108	86:16:0010102:289	6194 251.05
225109	86:16:0010102:29	5106 450.64
225110	86:16:0010102:290	77 137.71
225111	86:16:0010102:291	55 762.20
225112	86:16:0010102:292	57 620.94
225113	86:16:0010102:293	9 293.70
225114	86:16:0010102:294	71736 586.05
225115	86:16:0010102:295	5416 210.88
225116	86:16:0010102:296	6626 550.00
225117	86:16:0010102:297	929.37
225118	86:16:0010102:298	30 669.21
225119	86:16:0010102:299	75 278.97
225120	86:16:0010102:3	29622 602.88
225121	86:16:0010102:30	623 074.54
225122	86:16:0010102:300	3708 757.80
225123	86:16:0010102:301	68564 937.17
225124	86:16:0010102:303	1174 540.12
225125	86:16:0010102:304	868 540.13
225126	86:16:0010102:305	1101 438.00
225127	86:16:0010102:308	24703 662.39
225128	86:16:0010102:309	44320 545.52
225129	86:16:0010102:31	1586 179.76
225130	86:16:0010102:311	94 795.74
225131	86:16:0010102:312	14 869.92
225132	86:16:0010102:313	70 632.12
225133	86:16:0010102:314	15 799.29
225134	86:16:0010102:315	85 502.04
225135	86:16:0010102:33	13233 562.56

225136	86:16:0010102:339	31621 814.25
225137	86:16:0010102:34	5552 688.75
225138	86:16:0010102:35	2406 536.82
225139	86:16:0010102:361	25516 782.72
225140	86:16:0010102:363	3536 252.85
225141	86:16:0010102:364	371 748.00
225142	86:16:0010102:365	1677 512.85
225143	86:16:0010102:366	684 945.69
225144	86:16:0010102:367	5532 539.61
225145	86:16:0010102:368	22040 525.24
225146	86:16:0010102:369	13542 184.20
225147	86:16:0010102:37	62695 725.80
225148	86:16:0010102:370	6609 457.50
225149	86:16:0010102:371	11 632.28
225150	86:16:0010102:372	12 370.82
225151	86:16:0010102:373	2249 958.50
225152	86:16:0010102:374	11 899.14
225153	86:16:0010102:375	4 153.38
225154	86:16:0010102:376	28179 240.56
225155	86:16:0010102:377	63033 948.40
225156	86:16:0010102:381	6864 037.36
225157	86:16:0010102:39	1517 891.85
225158	86:16:0010102:41	7088 247.35
225159	86:16:0010102:43	33445 522.56
225160	86:16:0010102:44	3671 894.52
225161	86:16:0010102:47	2837 366.61
225162	86:16:0010102:50	19671 996.28
225163	86:16:0010102:52	168 643.20
225164	86:16:0010102:53	1299 530.96
225165	86:16:0010102:54	10391 247.04
225166	86:16:0010102:56	61898 830.11
225167	86:16:0010102:58	66 409.70
225168	86:16:0010102:59	7600 649.00
225169	86:16:0010102:61	2365 246.65
225170	86:16:0010102:67	457 909.20
225171	86:16:0010102:68	1994 297.76
225172	86:16:0010102:69	875 466.54
225173	86:16:0010102:71	2599 602.40
225174	86:16:0010102:76	22670 106.00
225175	86:16:0010102:77	3620 884.34
225176	86:16:0010102:78	5776 395.24
225177	86:16:0010102:79	2364 733.91
225178	86:16:0010102:80	3284 559.85
225179	86:16:0010102:81	959 970.18

225180	86:16:0010102:82	3609 590.92
225181	86:16:0010102:83	4875 477.84
225182	86:16:0010102:84	625 600.17
225183	86:16:0010102:85	2749 178.97
225184	86:16:0010102:86	105 180.27
225185	86:16:0010102:87	1727 673.75
225186	86:16:0010102:88	1823 701.88
225187	86:16:0010102:89	254 299.84
225188	86:16:0010102:90	186 470.35
225189	86:16:0010102:91	31975 263.45
225190	86:16:0010102:94	9496 772.24
225191	86:16:0010102:95	161 102.20
225192	86:16:0010102:96	22710 916.80
225193	86:16:0010102:98	2964 815.92
225194	86:16:0010102:99	185 874.00
225195	86:16:0010103:101	27285 015.75
225196	86:16:0010103:102	24342 303.96
225197	86:16:0010103:121	24342 125.73
225198	86:16:0010103:122	2883 805.32
225199	86:16:0010103:123	20957 825.85
225200	86:16:0010103:125	19014 702.70
225201	86:16:0010103:126	2442 139.72
225202	86:16:0010103:127	23319 168.60
225203	86:16:0010103:15	346 958.10
225204	86:16:0010103:165	1354 272.20
225205	86:16:0010103:166	4500 143.60
225206	86:16:0010103:167	238 123.70
225207	86:16:0010103:168	74390 018.92
225208	86:16:0010103:170	2894 987.55
225209	86:16:0010103:174	68 037.20
225210	86:16:0010103:175	542 625.27
225211	86:16:0010103:176	56181 915.24
225212	86:16:0010103:177	1805 597.10
225213	86:16:0010103:178	75 812.80
225214	86:16:0010103:179	72 969.34
225215	86:16:0010103:180	70 183.08
225216	86:16:0010103:181	332 412.50
225217	86:16:0010103:182	1142 328.64
225218	86:16:0010103:183	507 303.05
225219	86:16:0010103:184	122 262.84
225220	86:16:0010103:185	464 388.88
225221	86:16:0010103:186	184 012.05
225222	86:16:0010103:187	606 828.80
225223	86:16:0010103:188	17845 262.93

225224	86:16:0010103:189	1543 111.88
225225	86:16:0010103:190	444.88
225226	86:16:0010103:191	41 846.94
225227	86:16:0010103:192	4374 531.46
225228	86:16:0010103:193	5239 053.16
225229	86:16:0010103:194	163 474.74
225230	86:16:0010103:20	4215 382.64
225231	86:16:0010103:21	345 112.04
225232	86:16:0010103:22	8869 838.92
225233	86:16:0010103:23	3179 478.54
225234	86:16:0010103:24	13163 820.80
225235	86:16:0010103:26	665 428.92
225236	86:16:0010103:27	68347 563.20
225237	86:16:0010103:28	417 216.87
225238	86:16:0010103:29	176 558.64
225239	86:16:0010103:30	296 469.03
225240	86:16:0010103:37	59808 410.20
225241	86:16:0010103:39	74568 931.32
225242	86:16:0010103:44	33 457.32
225243	86:16:0010103:9	3274 809.93
225244	86:16:0010103:95	13 011.18
225245	86:16:0010103:97	3103 693.84
225246	86:16:0010103:99	5420 760.80
225247	86:16:0020101:10	2843 188.40
225248	86:16:0020101:12	11105 991.00
225249	86:16:0020101:13	16096 910.13
225250	86:16:0020101:20	10261 114.37
225251	86:16:0020101:25	21 375.51
225252	86:16:0020101:26	13378 692.84
225253	86:16:0020101:27	972 574.86
225254	86:16:0020101:28	99909 827.94
225255	86:16:0020101:29	10175 185.65
225256	86:16:0020101:30	290 609.10
225257	86:16:0020101:5	6043 367.40
225258	86:16:0020101:6	7614 040.80
225259	86:16:0020101:8	13268 118.51
225260	86:16:0020101:9	647 770.89
225261	86:16:0020102:4	1703 365.00
225262	86:16:0020102:53	344 090.88
225263	86:16:0020102:54	5 268.34
225264	86:16:0020102:55	4 399.67
225265	86:16:0020102:56	7 391.34
225266	86:16:0020102:57	41 276.18
225267	86:16:0030101:100	3 717.48

225268	86:16:0030101:101	3 717.48
225269	86:16:0030101:102	3 717.48
225270	86:16:0030101:103	3 717.48
225271	86:16:0030101:104	3 717.48
225272	86:16:0030101:105	3 717.48
225273	86:16:0030101:106	3 717.48
225274	86:16:0030101:107	3 717.48
225275	86:16:0030101:108	3 717.48
225276	86:16:0030101:109	3 717.48
225277	86:16:0030101:110	3 717.48
225278	86:16:0030101:112	12734 830.94
225279	86:16:0030101:113	25 092.99
225280	86:16:0030101:115	93781 309.44
225281	86:16:0030101:134	6928 019.20
225282	86:16:0030101:136	609 345.45
225283	86:16:0030101:137	21569 116.48
225284	86:16:0030101:143	24 973.96
225285	86:16:0030101:144	9 074.67
225286	86:16:0030101:145	45 800.59
225287	86:16:0030101:2	13383 711.04
225288	86:16:0030101:22	15984 672.20
225289	86:16:0030101:23	64019 005.37
225290	86:16:0030101:30	15581 817.42
225291	86:16:0030101:33	291 822.18
225292	86:16:0030101:48	171674 183.22
225293	86:16:0030101:5	1311 649.30
225294	86:16:0030101:50	98300 103.72
225295	86:16:0030101:52	929.37
225296	86:16:0030101:53	929.37
225297	86:16:0030101:54	929.37
225298	86:16:0030101:55	929.37
225299	86:16:0030101:56	929.37
225300	86:16:0030101:57	929.37
225301	86:16:0030101:58	929.37
225302	86:16:0030101:59	929.37
225303	86:16:0030101:60	929.37
225304	86:16:0030101:61	929.37
225305	86:16:0030101:62	929.37
225306	86:16:0030101:63	929.37
225307	86:16:0030101:64	8 364.33
225308	86:16:0030101:65	929.37
225309	86:16:0030101:66	3 717.48
225310	86:16:0030101:67	3 717.48
225311	86:16:0030101:68	3 717.48

225312	86:16:0030101:69	3 717.48
225313	86:16:0030101:7	17224 014.21
225314	86:16:0030101:70	3 717.48
225315	86:16:0030101:71	16 728.66
225316	86:16:0030101:72	3 717.48
225317	86:16:0030101:73	3 717.48
225318	86:16:0030101:74	3 717.48
225319	86:16:0030101:75	3 717.48
225320	86:16:0030101:76	3 717.48
225321	86:16:0030101:77	3 717.48
225322	86:16:0030101:78	3 717.48
225323	86:16:0030101:79	3 717.48
225324	86:16:0030101:8	31265 713.18
225325	86:16:0030101:80	3 717.48
225326	86:16:0030101:81	3 717.48
225327	86:16:0030101:82	3 717.48
225328	86:16:0030101:83	3 717.48
225329	86:16:0030101:84	3 717.48
225330	86:16:0030101:85	3 717.48
225331	86:16:0030101:86	3 717.48
225332	86:16:0030101:87	3 717.48
225333	86:16:0030101:88	3 717.48
225334	86:16:0030101:89	3 717.48
225335	86:16:0030101:90	17 658.03
225336	86:16:0030101:91	3 717.48
225337	86:16:0030101:92	3 717.48
225338	86:16:0030101:93	3 717.48
225339	86:16:0030101:94	3 717.48
225340	86:16:0030101:95	3 717.48
225341	86:16:0030101:96	3 717.48
225342	86:16:0030101:97	3 717.48
225343	86:16:0030101:98	3 717.48
225344	86:16:0030101:99	3 717.48
225345	86:16:0030102:100	3 717.48
225346	86:16:0030102:101	3 717.48
225347	86:16:0030102:102	3 717.48
225348	86:16:0030102:103	3 717.48
225349	86:16:0030102:104	3 717.48
225350	86:16:0030102:105	3 717.48
225351	86:16:0030102:106	3 717.48
225352	86:16:0030102:107	3 717.48
225353	86:16:0030102:108	3 717.48
225354	86:16:0030102:109	3 717.48
225355	86:16:0030102:110	3 717.48

225356	86:16:0030102:111	19 516.77
225357	86:16:0030102:112	3 717.48
225358	86:16:0030102:113	3 717.48
225359	86:16:0030102:114	3 717.48
225360	86:16:0030102:115	3 717.48
225361	86:16:0030102:116	3 717.48
225362	86:16:0030102:117	3 717.48
225363	86:16:0030102:118	3 717.48
225364	86:16:0030102:119	3 717.48
225365	86:16:0030102:120	3 717.48
225366	86:16:0030102:121	3 717.48
225367	86:16:0030102:122	3 717.48
225368	86:16:0030102:123	3 717.48
225369	86:16:0030102:124	3 717.48
225370	86:16:0030102:125	3 717.48
225371	86:16:0030102:126	3 717.48
225372	86:16:0030102:127	3 717.48
225373	86:16:0030102:128	3 717.48
225374	86:16:0030102:129	3 717.48
225375	86:16:0030102:130	3 717.48
225376	86:16:0030102:131	3 717.48
225377	86:16:0030102:132	3 717.48
225378	86:16:0030102:133	3 717.48
225379	86:16:0030102:134	3 717.48
225380	86:16:0030102:136	482 651.91
225381	86:16:0030102:137	1.00
225382	86:16:0030102:138	17 315.76
225383	86:16:0030102:139	43 606.53
225384	86:16:0030102:140	1 734.92
225385	86:16:0030102:141	19 729.82
225386	86:16:0030102:55	929.37
225387	86:16:0030102:56	929.37
225388	86:16:0030102:57	929.37
225389	86:16:0030102:58	929.37
225390	86:16:0030102:59	929.37
225391	86:16:0030102:60	929.37
225392	86:16:0030102:61	929.37
225393	86:16:0030102:62	929.37
225394	86:16:0030102:63	929.37
225395	86:16:0030102:64	929.37
225396	86:16:0030102:65	929.37
225397	86:16:0030102:66	929.37
225398	86:16:0030102:67	929.37
225399	86:16:0030102:68	929.37

225400	86:16:0030102:69	929.37
225401	86:16:0030102:70	929.37
225402	86:16:0030102:71	929.37
225403	86:16:0030102:72	929.37
225404	86:16:0030102:73	929.37
225405	86:16:0030102:74	929.37
225406	86:16:0030102:75	929.37
225407	86:16:0030102:76	3 717.48
225408	86:16:0030102:77	3 717.48
225409	86:16:0030102:78	3 717.48
225410	86:16:0030102:79	3 717.48
225411	86:16:0030102:80	3 717.48
225412	86:16:0030102:81	3 717.48
225413	86:16:0030102:82	3 717.48
225414	86:16:0030102:83	3 717.48
225415	86:16:0030102:84	3 717.48
225416	86:16:0030102:85	3 717.48
225417	86:16:0030102:86	3 717.48
225418	86:16:0030102:87	3 717.48
225419	86:16:0030102:88	3 717.48
225420	86:16:0030102:89	3 717.48
225421	86:16:0030102:90	3 717.48
225422	86:16:0030102:91	3 717.48
225423	86:16:0030102:92	3 717.48
225424	86:16:0030102:93	3 717.48
225425	86:16:0030102:94	3 717.48
225426	86:16:0030102:95	3 717.48
225427	86:16:0030102:96	3 717.48
225428	86:16:0030102:97	3 717.48
225429	86:16:0030102:98	3 717.48
225430	86:16:0030102:99	3 717.48
225431	86:16:0040101:100	3 717.48
225432	86:16:0040101:101	3 717.48
225433	86:16:0040101:102	3 717.48
225434	86:16:0040101:103	3 717.48
225435	86:16:0040101:104	3 717.48
225436	86:16:0040101:105	3 717.48
225437	86:16:0040101:106	3 717.48
225438	86:16:0040101:107	3 717.48
225439	86:16:0040101:108	3 717.48
225440	86:16:0040101:109	3 717.48
225441	86:16:0040101:110	3 717.48
225442	86:16:0040101:111	3 717.48
225443	86:16:0040101:112	3 717.48

225444	86:16:0040101:113	3 717.48
225445	86:16:0040101:114	3 717.48
225446	86:16:0040101:115	3 717.48
225447	86:16:0040101:116	3 717.48
225448	86:16:0040101:117	3 717.48
225449	86:16:0040101:118	3 717.48
225450	86:16:0040101:119	3 717.48
225451	86:16:0040101:120	3 717.48
225452	86:16:0040101:121	3 717.48
225453	86:16:0040101:122	3 717.48
225454	86:16:0040101:123	9 293.70
225455	86:16:0040101:124	6 505.59
225456	86:16:0040101:126	12597 037.24
225457	86:16:0040101:127	9134 051.85
225458	86:16:0040101:128	746 839.39
225459	86:16:0040101:129	4321 688.22
225460	86:16:0040101:131	8713 251.82
225461	86:16:0040101:135	1579 565.85
225462	86:16:0040101:136	3312 541.12
225463	86:16:0040101:137	19133 200.33
225464	86:16:0040101:138	17471 226.63
225465	86:16:0040101:162	5951 596.84
225466	86:16:0040101:163	2632 543.92
225467	86:16:0040101:164	42698 912.74
225468	86:16:0040101:165	21720 980.58
225469	86:16:0040101:166	1028 690.52
225470	86:16:0040101:169	39 097.85
225471	86:16:0040101:170	8 129.44
225472	86:16:0040101:171	33 535.81
225473	86:16:0040101:172	40 852.57
225474	86:16:0040101:173	7741 136.16
225475	86:16:0040101:174	33130 268.67
225476	86:16:0040101:175	112032 050.36
225477	86:16:0040101:18	61 338.42
225478	86:16:0040101:19	352 231.23
225479	86:16:0040101:22	1221 192.18
225480	86:16:0040101:26	7573 043.94
225481	86:16:0040101:27	12825 441.44
225482	86:16:0040101:33	456 912.90
225483	86:16:0040101:34	378 848.24
225484	86:16:0040101:35	2915 035.20
225485	86:16:0040101:44	31 598.58
225486	86:16:0040101:47	25 092.99
225487	86:16:0040101:63	929.37

225488	86:16:0040101:64	929.37
225489	86:16:0040101:65	929.37
225490	86:16:0040101:66	929.37
225491	86:16:0040101:67	929.37
225492	86:16:0040101:68	929.37
225493	86:16:0040101:69	929.37
225494	86:16:0040101:70	929.37
225495	86:16:0040101:71	929.37
225496	86:16:0040101:72	929.37
225497	86:16:0040101:73	929.37
225498	86:16:0040101:74	929.37
225499	86:16:0040101:75	929.37
225500	86:16:0040101:76	929.37
225501	86:16:0040101:77	929.37
225502	86:16:0040101:78	929.37
225503	86:16:0040101:79	3 717.48
225504	86:16:0040101:80	1 858.74
225505	86:16:0040101:81	1 858.74
225506	86:16:0040101:82	3 717.48
225507	86:16:0040101:83	23 234.25
225508	86:16:0040101:84	13 011.18
225509	86:16:0040101:85	3 717.48
225510	86:16:0040101:86	3 717.48
225511	86:16:0040101:87	3 717.48
225512	86:16:0040101:88	23 234.25
225513	86:16:0040101:89	3 717.48
225514	86:16:0040101:90	3 717.48
225515	86:16:0040101:91	1 858.74
225516	86:16:0040101:92	2 788.11
225517	86:16:0040101:93	1 858.74
225518	86:16:0040101:94	1 858.74
225519	86:16:0040101:95	1 858.74
225520	86:16:0040101:96	1 858.74
225521	86:16:0040101:97	3 717.48
225522	86:16:0040101:98	929 370.00
225523	86:16:0040101:99	3 717.48
225524	86:16:0050101:114	10 745.18
225525	86:16:0050101:117	4207 257.99
225526	86:16:0050101:118	1812 271.50
225527	86:16:0050101:129	7817 011.29
225528	86:16:0050101:131	24476 817.69
225529	86:16:0050101:137	6092 020.35
225530	86:16:0050101:146	3534 647.00
225531	86:16:0050101:147	1011 865.40

225532	86:16:0050101:148	32372 340.00
225533	86:16:0050101:15	4229 355.00
225534	86:16:0050101:150	19814 680.69
225535	86:16:0050101:151	3256 199.30
225536	86:16:0050101:152	2927 515.50
225537	86:16:0050101:153	2399 633.34
225538	86:16:0050101:154	220338 560.70
225539	86:16:0050101:156	9067 863.09
225540	86:16:0050101:157	588 368.75
225541	86:16:0050101:158	5626 928.80
225542	86:16:0050101:160	868 960.95
225543	86:16:0050101:161	490 707.36
225544	86:16:0050101:164	382 900.44
225545	86:16:0050101:176	1372 583.88
225546	86:16:0050101:177	306 692.10
225547	86:16:0050101:180	934 016.85
225548	86:16:0050101:183	1298 329.89
225549	86:16:0050101:190	93 866.37
225550	86:16:0050101:191	78 996.45
225551	86:16:0050101:192	111 524.40
225552	86:16:0050101:20	1091 080.38
225553	86:16:0050101:205	1728 628.20
225554	86:16:0050101:215	16959 815.52
225555	86:16:0050101:223	2386 349.46
225556	86:16:0050101:225	488241 907.88
225557	86:16:0050101:228	2386 624.90
225558	86:16:0050101:229	84 572.67
225559	86:16:0050101:230	1529 857.75
225560	86:16:0050101:242	505 229.08
225561	86:16:0050101:243	1123 224.55
225562	86:16:0050101:250	1114 254.70
225563	86:16:0050101:254	1327 140.36
225564	86:16:0050101:257	117 100.62
225565	86:16:0050101:258	2755 788.21
225566	86:16:0050101:259	2776 201.82
225567	86:16:0050101:260	41 821.65
225568	86:16:0050101:27	2217 948.25
225569	86:16:0050101:306	64 126.53
225570	86:16:0050101:37	46469 429.37
225571	86:16:0050101:372	13 940.55
225572	86:16:0050101:388	250 929.90
225573	86:16:0050101:400	91 078.26
225574	86:16:0050101:406	5585 177.28
225575	86:16:0050101:41	210 037.62

225576	86:16:0050101:411	36 245.43
225577	86:16:0050101:412	321 562.02
225578	86:16:0050101:414	3539 040.96
225579	86:16:0050101:415	929.37
225580	86:16:0050101:417	929.37
225581	86:16:0050101:418	92 937.00
225582	86:16:0050101:419	929.37
225583	86:16:0050101:420	92 937.00
225584	86:16:0050101:421	929.37
225585	86:16:0050101:422	929.37
225586	86:16:0050101:423	929.37
225587	86:16:0050101:424	929.37
225588	86:16:0050101:425	929.37
225589	86:16:0050101:426	396 840.99
225590	86:16:0050101:427	929.37
225591	86:16:0050101:428	8 364.33
225592	86:16:0050101:429	8 364.33
225593	86:16:0050101:430	8 364.33
225594	86:16:0050101:431	12 081.81
225595	86:16:0050101:432	3 717.48
225596	86:16:0050101:433	3 717.48
225597	86:16:0050101:434	3 717.48
225598	86:16:0050101:435	3 717.48
225599	86:16:0050101:436	3 717.48
225600	86:16:0050101:437	3 717.48
225601	86:16:0050101:438	3 717.48
225602	86:16:0050101:439	3 717.48
225603	86:16:0050101:440	929.37
225604	86:16:0050101:441	929.37
225605	86:16:0050101:442	92 937.00
225606	86:16:0050101:443	36 245.43
225607	86:16:0050101:444	929.37
225608	86:16:0050101:445	929.37
225609	86:16:0050101:446	929.37
225610	86:16:0050101:447	3 717.48
225611	86:16:0050101:448	3 717.48
225612	86:16:0050101:449	3 717.48
225613	86:16:0050101:45	776 953.32
225614	86:16:0050101:450	929.37
225615	86:16:0050101:451	8 364.33
225616	86:16:0050101:452	929.37
225617	86:16:0050101:453	929.37
225618	86:16:0050101:454	929.37
225619	86:16:0050101:455	929.37

225620	86:16:0050101:456	3 717.48
225621	86:16:0050101:457	3 717.48
225622	86:16:0050101:458	3 717.48
225623	86:16:0050101:459	3 717.48
225624	86:16:0050101:460	3 717.48
225625	86:16:0050101:461	3 717.48
225626	86:16:0050101:462	3 717.48
225627	86:16:0050101:463	3 717.48
225628	86:16:0050101:464	3 717.48
225629	86:16:0050101:465	3 717.48
225630	86:16:0050101:466	12 081.81
225631	86:16:0050101:467	10 223.07
225632	86:16:0050101:468	3 717.48
225633	86:16:0050101:469	10 223.07
225634	86:16:0050101:470	8 364.33
225635	86:16:0050101:471	3 717.48
225636	86:16:0050101:472	10 223.07
225637	86:16:0050101:473	8 364.33
225638	86:16:0050101:474	3 717.48
225639	86:16:0050101:475	3 717.48
225640	86:16:0050101:476	3 717.48
225641	86:16:0050101:477	3 717.48
225642	86:16:0050101:478	3 717.48
225643	86:16:0050101:479	21 375.51
225644	86:16:0050101:480	7 434.96
225645	86:16:0050101:481	11 152.44
225646	86:16:0050101:482	3 717.48
225647	86:16:0050101:483	10 223.07
225648	86:16:0050101:484	3 717.48
225649	86:16:0050101:485	3 717.48
225650	86:16:0050101:486	3 717.48
225651	86:16:0050101:487	8294 627.25
225652	86:16:0050101:488	3 717.48
225653	86:16:0050101:489	7928 455.47
225654	86:16:0050101:490	3 717.48
225655	86:16:0050101:491	3 717.48
225656	86:16:0050101:492	3 717.48
225657	86:16:0050101:493	13 011.18
225658	86:16:0050101:494	13 011.18
225659	86:16:0050101:495	8 364.33
225660	86:16:0050101:496	3 717.48
225661	86:16:0050101:497	3 717.48
225662	86:16:0050101:498	3 717.48
225663	86:16:0050101:499	3 717.48

225664	86:16:0050101:500	3 717.48
225665	86:16:0050101:501	3 717.48
225666	86:16:0050101:502	3 717.48
225667	86:16:0050101:503	3 717.48
225668	86:16:0050101:504	3 717.48
225669	86:16:0050101:505	3 717.48
225670	86:16:0050101:506	8 364.33
225671	86:16:0050101:507	3 717.48
225672	86:16:0050101:508	3 717.48
225673	86:16:0050101:509	3 717.48
225674	86:16:0050101:51	215 613.84
225675	86:16:0050101:510	3 717.48
225676	86:16:0050101:511	3 717.48
225677	86:16:0050101:512	3 717.48
225678	86:16:0050101:513	3 717.48
225679	86:16:0050101:514	3 717.48
225680	86:16:0050101:515	3 717.48
225681	86:16:0050101:516	3 717.48
225682	86:16:0050101:517	3 717.48
225683	86:16:0050101:518	3 717.48
225684	86:16:0050101:519	3 717.48
225685	86:16:0050101:520	3 717.48
225686	86:16:0050101:521	3 717.48
225687	86:16:0050101:522	3 717.48
225688	86:16:0050101:523	3 717.48
225689	86:16:0050101:524	10 223.07
225690	86:16:0050101:525	3 717.48
225691	86:16:0050101:526	3 717.48
225692	86:16:0050101:527	3 717.48
225693	86:16:0050101:528	3 717.48
225694	86:16:0050101:529	14 869.92
225695	86:16:0050101:530	3 717.48
225696	86:16:0050101:531	3 717.48
225697	86:16:0050101:532	3 717.48
225698	86:16:0050101:533	10 223.07
225699	86:16:0050101:534	3 717.48
225700	86:16:0050101:535	3 717.48
225701	86:16:0050101:536	3 717.48
225702	86:16:0050101:537	3 717.48
225703	86:16:0050101:538	3 717.48
225704	86:16:0050101:539	3 717.48
225705	86:16:0050101:540	10 223.07
225706	86:16:0050101:541	3 717.48
225707	86:16:0050101:542	3 717.48

225708	86:16:0050101:543	9 293.70
225709	86:16:0050101:544	3 717.48
225710	86:16:0050101:545	8 364.33
225711	86:16:0050101:546	3 717.48
225712	86:16:0050101:547	3 717.48
225713	86:16:0050101:548	3 717.48
225714	86:16:0050101:549	3 717.48
225715	86:16:0050101:550	3 717.48
225716	86:16:0050101:551	3 717.48
225717	86:16:0050101:552	3 717.48
225718	86:16:0050101:553	3 717.48
225719	86:16:0050101:554	3 717.48
225720	86:16:0050101:555	3 717.48
225721	86:16:0050101:556	3 717.48
225722	86:16:0050101:557	3 717.48
225723	86:16:0050101:558	3 717.48
225724	86:16:0050101:559	3 717.48
225725	86:16:0050101:56	6375 478.20
225726	86:16:0050101:560	3 717.48
225727	86:16:0050101:561	3 717.48
225728	86:16:0050101:562	3 717.48
225729	86:16:0050101:563	3 717.48
225730	86:16:0050101:564	3 717.48
225731	86:16:0050101:565	3 717.48
225732	86:16:0050101:566	12 081.81
225733	86:16:0050101:567	3 717.48
225734	86:16:0050101:568	3 717.48
225735	86:16:0050101:569	3 717.48
225736	86:16:0050101:570	3 717.48
225737	86:16:0050101:571	3 717.48
225738	86:16:0050101:572	3 717.48
225739	86:16:0050101:573	3 717.48
225740	86:16:0050101:574	8 364.33
225741	86:16:0050101:575	3 717.48
225742	86:16:0050101:576	3 717.48
225743	86:16:0050101:577	3 717.48
225744	86:16:0050101:578	3 717.48
225745	86:16:0050101:579	3 717.48
225746	86:16:0050101:580	21 375.51
225747	86:16:0050101:581	3 717.48
225748	86:16:0050101:582	3 717.48
225749	86:16:0050101:583	3 717.48
225750	86:16:0050101:584	3 717.48
225751	86:16:0050101:585	3 717.48

225752	86:16:0050101:586	3 717.48
225753	86:16:0050101:587	13 011.18
225754	86:16:0050101:588	3 717.48
225755	86:16:0050101:589	1908 925.98
225756	86:16:0050101:590	1642 196.79
225757	86:16:0050101:599	137087 214.20
225758	86:16:0050101:6	94 390.20
225759	86:16:0050101:600	47 227.08
225760	86:16:0050101:601	35 751.36
225761	86:16:0050101:604	67 541.40
225762	86:16:0050101:605	93 291.24
225763	86:16:0050101:606	58 441.23
225764	86:16:0050101:607	42 542.50
225765	86:16:0050101:608	378 253.59
225766	86:16:0050101:609	367 101.15
225767	86:16:0050101:610	36 245.43
225768	86:16:0050101:611	13 940.55
225769	86:16:0050101:618	45 206.96
225770	86:16:0050101:619	64 251.53
225771	86:16:0050101:620	42 316.40
225772	86:16:0050101:621	39 077.88
225773	86:16:0050101:622	68 272.92
225774	86:16:0050101:623	2616 084.48
225775	86:16:0050101:624	3355 955.07
225776	86:16:0050101:625	2015 915.07
225777	86:16:0050101:626	6095 254.02
225778	86:16:0050101:628	7 186.14
225779	86:16:0050101:629	107411 960.45
225780	86:16:0050101:630	416748 451.13
225781	86:16:0050101:632	1489 282.98
225782	86:16:0050101:634	45 435.84
225783	86:16:0050101:635	14457 942.77
225784	86:16:0050101:636	411942 467.20
225785	86:16:0050101:637	12656 991.52
225786	86:16:0050101:638	40 775.11
225787	86:16:0050101:639	1617 853.90
225788	86:16:0050101:641	1248 580.00
225789	86:16:0050101:642	2839 455.85
225790	86:16:0050101:67	487 919.25
225791	86:16:0050101:728	4173 091.52
225792	86:16:0050101:729	121 305.60
225793	86:16:0050101:730	671 724.00
225794	86:16:0050101:731	2359 354.68
225795	86:16:0050101:732	344 151.54

225796	86:16:0050101:733	485 024.80
225797	86:16:0050101:734	103587 991.92
225798	86:16:0050101:735	497 145.09
225799	86:16:0050101:736	371 748.00
225800	86:16:0050101:740	40 461.12
225801	86:16:0050101:741	35 475.86
225802	86:16:0050101:742	4708 019.12
225803	86:16:0050101:743	4230 426.20
225804	86:16:0050101:744	18346 693.17
225805	86:16:0050101:745	12426 606.27
225806	86:16:0050101:746	4760 437.92
225807	86:16:0050101:747	881 025.76
225808	86:16:0050101:754	9896 966.40
225809	86:16:0050101:755	11627 915.55
225810	86:16:0050101:757	2 176.26
225811	86:16:0050101:758	1 246.66
225812	86:16:0050101:759	3186 809.73
225813	86:16:0050101:760	1203 212.97
225814	86:16:0050101:761	143218 705.11
225815	86:16:0050101:762	20 716.41
225816	86:16:0050101:763	1 976.04
225817	86:16:0050101:764	1 313.51
225818	86:16:0050101:765	19 182.24
225819	86:16:0050101:766	9 795.39
225820	86:16:0050101:767	6 604.62
225821	86:16:0050101:768	35 245.76
225822	86:16:0050101:770	11370 841.95
225823	86:16:0050101:771	48 068.16
225824	86:16:0050101:772	5 465.55
225825	86:16:0050101:773	7 376.21
225826	86:16:0050101:775	2372 492.84
225827	86:16:0050102:136	87 566.32
225828	86:16:0050102:19	379 295.07
225829	86:16:0050102:28	1426 582.95
225830	86:16:0050102:33	5399 239.44
225831	86:16:0050102:34	13320 005.64
225832	86:16:0050102:37	392 779.16
225833	86:16:0050102:38	3 717.48
225834	86:16:0050102:39	3 717.48
225835	86:16:0050102:40	3 717.48
225836	86:16:0050102:41	3 717.48
225837	86:16:0050102:42	3 717.48
225838	86:16:0050102:43	3 717.48
225839	86:16:0050102:44	3 717.48

225840	86:16:0050102:45	3 717.48
225841	86:16:0050102:46	3 717.48
225842	86:16:0050102:47	2782 533.78
225843	86:16:0050102:48	22 304.88
225844	86:16:0050102:49	61 922.42
225845	86:16:0050102:5	36490 236.16
225846	86:16:0050102:50	115 935.00
225847	86:16:0050102:51	94 034.20
225848	86:16:0050102:52	114 885.00
225849	86:16:0050102:53	33 482.94
225850	86:16:0050102:54	65 860.08
225851	86:16:0050102:55	77 173.95
225852	86:16:0050102:56	87 426.60
225853	86:16:0050102:57	81 082.47
225854	86:16:0050102:58	68 022.01
225855	86:16:0050102:59	98 919.30
225856	86:16:0050102:6	5253 741.24
225857	86:16:0050102:60	4835 512.11
225858	86:16:0050102:61	1154 277.54
225859	86:16:0060101:100	54 689.16
225860	86:16:0060101:101	50 433.96
225861	86:16:0060101:102	58 433.84
225862	86:16:0060101:103	54 514.40
225863	86:16:0060101:104	44 415.00
225864	86:16:0060101:105	53 529.20
225865	86:16:0060101:106	35 367.86
225866	86:16:0060101:107	101 461.71
225867	86:16:0060101:108	43 948.08
225868	86:16:0060101:109	46 182.89
225869	86:16:0060101:110	43 089.97
225870	86:16:0060101:111	51 382.96
225871	86:16:0060101:112	45 182.55
225872	86:16:0060101:113	68 037.72
225873	86:16:0060101:114	56 616.52
225874	86:16:0060101:115	42 393.77
225875	86:16:0060101:116	53 642.60
225876	86:16:0060101:117	887 230.08
225877	86:16:0060101:118	1778 153.76
225878	86:16:0060101:119	553 987.44
225879	86:16:0060101:120	107 562.16
225880	86:16:0060101:121	44 531.43
225881	86:16:0060101:122	55 194.75
225882	86:16:0060101:123	53 549.28
225883	86:16:0060101:124	51 704.14

225884	86:16:0060101:125	45 072.50
225885	86:16:0060101:126	47 618.76
225886	86:16:0060101:127	56 067.48
225887	86:16:0060101:128	42 947.04
225888	86:16:0060101:129	39 211.12
225889	86:16:0060101:130	41 849.88
225890	86:16:0060101:131	59 183.52
225891	86:16:0060101:132	45 263.96
225892	86:16:0060101:133	39 498.40
225893	86:16:0060101:134	56 478.27
225894	86:16:0060101:135	51 671.84
225895	86:16:0060101:136	47 652.80
225896	86:16:0060101:137	58 455.20
225897	86:16:0060101:138	38 776.54
225898	86:16:0060101:139	48 544.00
225899	86:16:0060101:140	49 722.30
225900	86:16:0060101:141	51 887.20
225901	86:16:0060101:142	48 039.84
225902	86:16:0060101:143	45 530.84
225903	86:16:0060101:144	48 292.44
225904	86:16:0060101:145	48 585.44
225905	86:16:0060101:146	47 243.52
225906	86:16:0060101:147	80 291.25
225907	86:16:0060101:148	52 203.56
225908	86:16:0060101:149	50 976.40
225909	86:16:0060101:150	58 736.94
225910	86:16:0060101:151	48 280.33
225911	86:16:0060101:152	58 751.20
225912	86:16:0060101:153	39 475.20
225913	86:16:0060101:154	61 679.63
225914	86:16:0060101:155	48 966.00
225915	86:16:0060101:156	56 279.44
225916	86:16:0060101:157	117 353.04
225917	86:16:0060101:158	63 013.05
225918	86:16:0060101:159	51 678.12
225919	86:16:0060101:160	52 709.43
225920	86:16:0060101:161	48 486.20
225921	86:16:0060101:162	35 316.06
225922	86:16:0060101:163	27 881.10
225923	86:16:0060101:164	24 163.62
225924	86:16:0060101:165	49 297.78
225925	86:16:0060101:166	49 082.06
225926	86:16:0060101:167	49 430.22
225927	86:16:0060101:168	47 940.56

225928	86:16:0060101:169	39 958.35
225929	86:16:0060101:170	49 032.92
225930	86:16:0060101:171	47 963.92
225931	86:16:0060101:172	80 097.36
225932	86:16:0060101:173	49 564.24
225933	86:16:0060101:174	50 153.40
225934	86:16:0060101:175	46 590.39
225935	86:16:0060101:176	50 204.70
225936	86:16:0060101:177	50 948.02
225937	86:16:0060101:178	47 399.04
225938	86:16:0060101:179	48 756.46
225939	86:16:0060101:180	48 720.88
225940	86:16:0060101:181	76 465.99
225941	86:16:0060101:182	39 288.00
225942	86:16:0060101:183	38 581.28
225943	86:16:0060101:184	33 922.10
225944	86:16:0060101:185	37 845.62
225945	86:16:0060101:186	51 300.70
225946	86:16:0060101:187	45 797.38
225947	86:16:0060101:188	42 064.32
225948	86:16:0060101:189	64 416.60
225949	86:16:0060101:19	13069 523.52
225950	86:16:0060101:190	81 652.98
225951	86:16:0060101:191	51 225.76
225952	86:16:0060101:192	69 306.81
225953	86:16:0060101:193	56 794.27
225954	86:16:0060101:194	78 248.60
225955	86:16:0060101:195	57 526.49
225956	86:16:0060101:196	34 657.76
225957	86:16:0060101:197	69 076.34
225958	86:16:0060101:198	65 065.04
225959	86:16:0060101:200	77 325.81
225960	86:16:0060101:201	54 051.20
225961	86:16:0060101:202	59 459.54
225962	86:16:0060101:203	47 357.34
225963	86:16:0060101:204	49 408.21
225964	86:16:0060101:205	42 884.16
225965	86:16:0060101:206	47 453.80
225966	86:16:0060101:207	32 801.80
225967	86:16:0060101:208	48 724.55
225968	86:16:0060101:209	46 112.64
225969	86:16:0060101:210	43 531.38
225970	86:16:0060101:211	44 341.02
225971	86:16:0060101:212	48 468.50

225972	86:16:0060101:213	47 424.90
225973	86:16:0060101:214	53 464.00
225974	86:16:0060101:215	53 752.64
225975	86:16:0060101:216	52 391.61
225976	86:16:0060101:217	36 255.12
225977	86:16:0060101:218	42 229.44
225978	86:16:0060101:219	42 931.32
225979	86:16:0060101:220	47 888.00
225980	86:16:0060101:221	42 372.40
225981	86:16:0060101:222	41 869.36
225982	86:16:0060101:223	54 929.28
225983	86:16:0060101:224	62 384.94
225984	86:16:0060101:225	2408 599.22
225985	86:16:0060101:226	18360 153.36
225986	86:16:0060101:227	23 234.25
225987	86:16:0060101:228	106651 816.26
225988	86:16:0060101:23	25903 485.06
225989	86:16:0060101:230	58 028.55
225990	86:16:0060101:231	49 478.38
225991	86:16:0060101:232	34 207.16
225992	86:16:0060101:233	32 772.00
225993	86:16:0060101:234	45 690.71
225994	86:16:0060101:235	50 263.56
225995	86:16:0060101:236	46 576.00
225996	86:16:0060101:28	582 060.00
225997	86:16:0060101:281	49 420.23
225998	86:16:0060101:284	46 054.40
225999	86:16:0060101:31	68 131.07
226000	86:16:0060101:317	50 598.24
226001	86:16:0060101:318	47 113.92
226002	86:16:0060101:32	51 603.18
226003	86:16:0060101:33	50 364.16
226004	86:16:0060101:339	46 760.42
226005	86:16:0060101:34	49 213.50
226006	86:16:0060101:345	522 675.93
226007	86:16:0060101:349	1.00
226008	86:16:0060101:35	58 355.22
226009	86:16:0060101:352	48 936.09
226010	86:16:0060101:36	63 578.16
226011	86:16:0060101:37	60 873.95
226012	86:16:0060101:38	55 801.10
226013	86:16:0060101:39	42 943.53
226014	86:16:0060101:40	40 681.62
226015	86:16:0060101:41	45 163.51

226016	86:16:0060101:42	28 666.17
226017	86:16:0060101:43	67 206.18
226018	86:16:0060101:44	58 252.10
226019	86:16:0060101:45	94 223.16
226020	86:16:0060101:46	72 255.89
226021	86:16:0060101:47	74 473.77
226022	86:16:0060101:50	66 069.09
226023	86:16:0060101:51	61 283.64
226024	86:16:0060101:52	43 198.19
226025	86:16:0060101:53	32 472.00
226026	86:16:0060101:54	33 866.40
226027	86:16:0060101:55	49 254.00
226028	86:16:0060101:56	63 382.86
226029	86:16:0060101:57	111 012.72
226030	86:16:0060101:6	139 927.41
226031	86:16:0060101:60	51 414.46
226032	86:16:0060101:61	50 561.00
226033	86:16:0060101:62	54 720.05
226034	86:16:0060101:63	41 916.70
226035	86:16:0060101:64	82 009.12
226036	86:16:0060101:65	48 510.35
226037	86:16:0060101:66	43 950.06
226038	86:16:0060101:67	49 676.13
226039	86:16:0060101:68	68 870.40
226040	86:16:0060101:69	60 769.65
226041	86:16:0060101:70	59 931.10
226042	86:16:0060101:71	49 943.14
226043	86:16:0060101:72	78 128.55
226044	86:16:0060101:73	55 453.07
226045	86:16:0060101:74	60 963.36
226046	86:16:0060101:75	60 665.20
226047	86:16:0060101:76	1453 431.00
226048	86:16:0060101:78	47 753.10
226049	86:16:0060101:79	52 203.35
226050	86:16:0060101:80	52 298.28
226051	86:16:0060101:81	50 425.38
226052	86:16:0060101:82	42 017.88
226053	86:16:0060101:83	86 358.20
226054	86:16:0060101:84	74 592.10
226055	86:16:0060101:85	53 745.72
226056	86:16:0060101:86	67 855.90
226057	86:16:0060101:87	43 752.30
226058	86:16:0060101:89	56 868.56
226059	86:16:0060101:90	55 572.75

226060	86:16:0060101:91	40 001.36
226061	86:16:0060101:92	35 217.00
226062	86:16:0060101:94	40 751.36
226063	86:16:0060101:95	41 927.10
226064	86:16:0060101:96	59 009.10
226065	86:16:0060101:97	48 797.97
226066	86:16:0060101:98	46 570.48
226067	86:16:0060101:99	54 631.80
226068	86:16:0060102:104	25534 566.48
226069	86:16:0060102:105	20 446.14
226070	86:16:0060102:106	18 587.40
226071	86:16:0060102:107	11 152.44
226072	86:16:0060102:108	3 717.48
226073	86:16:0060102:109	635 024.64
226074	86:16:0060102:110	1 858.74
226075	86:16:0060102:111	1 858.74
226076	86:16:0060102:112	1 858.74
226077	86:16:0060102:113	1 858.74
226078	86:16:0060102:115	553 904.52
226079	86:16:0060102:123	10199 047.32
226080	86:16:0060102:124	3125 781.00
226081	86:16:0060102:125	2337 894.03
226082	86:16:0060102:14	187638 740.00
226083	86:16:0060102:142	1790 494.20
226084	86:16:0060102:143	176 580.30
226085	86:16:0060102:144	5390 431.20
226086	86:16:0060102:145	43511 320.84
226087	86:16:0060102:146	301 932.00
226088	86:16:0060102:147	303 273.00
226089	86:16:0060102:148	305 316.00
226090	86:16:0060102:149	304 605.00
226091	86:16:0060102:15	2361 649.20
226092	86:16:0060102:150	303 147.00
226093	86:16:0060102:151	302 454.00
226094	86:16:0060102:152	304 137.00
226095	86:16:0060102:153	303 840.00
226096	86:16:0060102:154	302 679.00
226097	86:16:0060102:155	302 787.00
226098	86:16:0060102:156	305 640.00
226099	86:16:0060102:157	304 533.00
226100	86:16:0060102:158	305 397.00
226101	86:16:0060102:159	304 371.00
226102	86:16:0060102:160	302 607.00
226103	86:16:0060102:161	302 895.00

226104	86:16:0060102:162	303 066.00
226105	86:16:0060102:163	305 595.00
226106	86:16:0060102:164	304 668.00
226107	86:16:0060102:165	304 776.00
226108	86:16:0060102:166	303 921.00
226109	86:16:0060102:167	303 210.00
226110	86:16:0060102:168	302 742.00
226111	86:16:0060102:169	304 236.00
226112	86:16:0060102:170	304 272.00
226113	86:16:0060102:171	303 327.00
226114	86:16:0060102:172	303 741.00
226115	86:16:0060102:173	304 191.00
226116	86:16:0060102:174	304 074.00
226117	86:16:0060102:175	303 372.00
226118	86:16:0060102:176	305 469.00
226119	86:16:0060102:177	302 985.00
226120	86:16:0060102:178	304 002.00
226121	86:16:0060102:179	305 532.00
226122	86:16:0060102:180	305 226.00
226123	86:16:0060102:181	301 977.00
226124	86:16:0060102:182	304 461.00
226125	86:16:0060102:183	305 127.00
226126	86:16:0060102:184	301 887.00
226127	86:16:0060102:185	304 731.00
226128	86:16:0060102:186	302 535.00
226129	86:16:0060102:187	302 841.00
226130	86:16:0060102:188	1 858.74
226131	86:16:0060102:190	343 687.16
226132	86:16:0060102:193	301 446.00
226133	86:16:0060102:194	302 364.00
226134	86:16:0060102:199	816 671.50
226135	86:16:0060102:200	8219 452.44
226136	86:16:0060102:24	18302 305.55
226137	86:16:0060102:25	3848 084.00
226138	86:16:0060102:27	2422 661.40
226139	86:16:0060102:28	55631 417.44
226140	86:16:0060102:29	2692 188.64
226141	86:16:0060102:34	7322 324.52
226142	86:16:0060102:35	20560 094.82
226143	86:16:0060102:37	4554 216.80
226144	86:16:0060102:38	50 185.98
226145	86:16:0060103:1	3394 624.50
226146	86:16:0060103:10	1644 917.40
226147	86:16:0060103:101	1156 323.50

226148	86:16:0060103:102	13 318.56
226149	86:16:0060103:103	2175 918.57
226150	86:16:0060103:104	26 640.60
226151	86:16:0060103:105	121198 656.04
226152	86:16:0060103:108	3271 160.74
226153	86:16:0060103:110	983 753.58
226154	86:16:0060103:111	1.00
226155	86:16:0060103:112	1510 031.47
226156	86:16:0060103:113	4773 493.62
226157	86:16:0060103:115	1162 641.87
226158	86:16:0060103:116	7089 667.44
226159	86:16:0060103:19	41219 418.24
226160	86:16:0060103:21	13620 012.78
226161	86:16:0060103:24	2676 360.76
226162	86:16:0060103:25	6651 349.00
226163	86:16:0060103:27	19700 043.75
226164	86:16:0060103:29	4989 962.25
226165	86:16:0060103:30	38183 966.73
226166	86:16:0060103:32	4624 348.80
226167	86:16:0060103:33	4950 843.84
226168	86:16:0060103:34	1144 549.92
226169	86:16:0060103:36	347 390.30
226170	86:16:0060103:37	310 809.98
226171	86:16:0060103:38	1054 658.88
226172	86:16:0060103:39	1396 625.31
226173	86:16:0060103:40	61 611.52
226174	86:16:0060103:41	4974 904.05
226175	86:16:0060103:42	3367 875.00
226176	86:16:0060103:43	7763 420.00
226177	86:16:0060103:44	4023 046.56
226178	86:16:0060103:6	26972 871.68
226179	86:16:0060103:65	3925 038.60
226180	86:16:0060103:67	19 516.77
226181	86:16:0060103:69	21158 120.50
226182	86:16:0060103:71	2306 926.38
226183	86:16:0060103:8	58957 709.35
226184	86:16:0060104:100	309 132.00
226185	86:16:0060104:101	309 663.00
226186	86:16:0060104:103	39 880.98
226187	86:16:0060104:104	310 050.00
226188	86:16:0060104:105	310 203.00
226189	86:16:0060104:106	310 401.00
226190	86:16:0060104:107	310 518.00
226191	86:16:0060104:108	309 861.00

226192	86:16:0060104:109	309 987.00
226193	86:16:0060104:110	309 321.00
226194	86:16:0060104:111	309 447.00
226195	86:16:0060104:112	308 790.00
226196	86:16:0060104:113	308 907.00
226197	86:16:0060104:114	415 933.92
226198	86:16:0060104:115	192 548.00
226199	86:16:0060104:116	308 250.00
226200	86:16:0060104:117	308 367.00
226201	86:16:0060104:118	307 719.00
226202	86:16:0060104:119	307 836.00
226203	86:16:0060104:120	249 487.10
226204	86:16:0060104:121	8425 462.88
226205	86:16:0060104:126	2104 986.18
226206	86:16:0060104:127	7 434.96
226207	86:16:0060104:129	65 055.90
226208	86:16:0060104:131	314 778.10
226209	86:16:0060104:132	315 178.50
226210	86:16:0060104:133	338 598.87
226211	86:16:0060104:136	231 981.12
226212	86:16:0060104:137	309 825.00
226213	86:16:0060104:138	309 294.00
226214	86:16:0060104:139	308 772.00
226215	86:16:0060104:140	302 796.52
226216	86:16:0060104:141	569 409.28
226217	86:16:0060104:142	3019 044.21
226218	86:16:0060104:145	2 490.00
226219	86:16:0060104:148	1186 868.60
226220	86:16:0060104:149	887 431.53
226221	86:16:0060104:15	300 117.84
226222	86:16:0060104:150	366 826.80
226223	86:16:0060104:152	307 197.00
226224	86:16:0060104:153	307 719.00
226225	86:16:0060104:154	307 035.00
226226	86:16:0060104:155	307 566.00
226227	86:16:0060104:156	306 873.00
226228	86:16:0060104:157	2662 199.67
226229	86:16:0060104:158	1535 265.00
226230	86:16:0060104:159	9576 478.39
226231	86:16:0060104:160	1834 219.86
226232	86:16:0060104:161	302 861.50
226233	86:16:0060104:162	306 531.00
226234	86:16:0060104:163	307 044.00
226235	86:16:0060104:164	613 926.00

226236	86:16:0060104:165	307 395.00
226237	86:16:0060104:166	3140 856.00
226238	86:16:0060104:167	1391 212.00
226239	86:16:0060104:168	3955 821.33
226240	86:16:0060104:169	319 978.78
226241	86:16:0060104:18	3300 108.24
226242	86:16:0060104:21	1418 651.30
226243	86:16:0060104:22	470 141.58
226244	86:16:0060104:29	356 842.90
226245	86:16:0060104:30	523 760.16
226246	86:16:0060104:31	497 455.20
226247	86:16:0060104:32	383 798.22
226248	86:16:0060104:33	177 139.40
226249	86:16:0060104:34	518 069.84
226250	86:16:0060104:35	439 288.50
226251	86:16:0060104:36	560 121.64
226252	86:16:0060104:37	316 480.50
226253	86:16:0060104:38	447 809.17
226254	86:16:0060104:42	48 770.96
226255	86:16:0060104:43	1044 406.20
226256	86:16:0060104:455	1.00
226257	86:16:0060104:456	2856 883.38
226258	86:16:0060104:457	1.00
226259	86:16:0060104:458	364 805.52
226260	86:16:0060104:459	1018 557.76
226261	86:16:0060104:460	98 198.46
226262	86:16:0060104:461	28 882.20
226263	86:16:0060104:463	1.00
226264	86:16:0060104:475	1828 986.16
226265	86:16:0060104:476	192 332.00
226266	86:16:0060104:477	4622 605.95
226267	86:16:0060104:485	354 085.92
226268	86:16:0060104:486	1096 025.53
226269	86:16:0060104:490	920 074.82
226270	86:16:0060104:54	5949 031.60
226271	86:16:0060104:55	1905 488.95
226272	86:16:0060104:56	2058 556.50
226273	86:16:0060104:57	215 028.22
226274	86:16:0060104:58	9996 775.80
226275	86:16:0060104:6	510 673.16
226276	86:16:0060104:61	823 258.00
226277	86:16:0060104:62	7825 980.98
226278	86:16:0060104:66	771 371.62
226279	86:16:0060104:68	3959 542.33

226280	86:16:0060104:7	585 715.20
226281	86:16:0060104:70	1104 205.38
226282	86:16:0060104:71	4369 076.94
226283	86:16:0060104:72	1874 640.18
226284	86:16:0060104:73	7087 602.90
226285	86:16:0060104:75	1217 410.70
226286	86:16:0060104:76	657 121.13
226287	86:16:0060104:77	7382 667.39
226288	86:16:0060104:78	3564 395.25
226289	86:16:0060104:79	597 214.08
226290	86:16:0060104:8	628 673.37
226291	86:16:0060104:80	452 175.60
226292	86:16:0060104:81	753 436.08
226293	86:16:0060104:82	4302 611.04
226294	86:16:0060104:83	770 136.38
226295	86:16:0060104:84	2327 556.53
226296	86:16:0060104:85	268 370.10
226297	86:16:0060104:86	2705 540.50
226298	86:16:0060104:87	1438 184.88
226299	86:16:0060104:88	3206 979.27
226300	86:16:0060104:89	6068 397.01
226301	86:16:0060104:90	1281 842.92
226302	86:16:0060104:91	1490 774.12
226303	86:16:0060104:92	307 404.00
226304	86:16:0060104:93	307 935.00
226305	86:16:0060104:94	308 466.00
226306	86:16:0060104:95	308 988.00
226307	86:16:0060104:96	309 519.00
226308	86:16:0060104:97	307 539.00
226309	86:16:0060104:98	308 070.00
226310	86:16:0060104:99	308 601.00
226311	86:16:0060105:100	375 157.32
226312	86:16:0060105:102	9132 384.54
226313	86:16:0060105:103	191 452.68
226314	86:16:0060105:104	428 663.40
226315	86:16:0060105:107	500 994.96
226316	86:16:0060105:108	384 570.68
226317	86:16:0060105:109	349 054.32
226318	86:16:0060105:11	2436 385.60
226319	86:16:0060105:110	537 061.22
226320	86:16:0060105:111	222 773.10
226321	86:16:0060105:112	947 851.20
226322	86:16:0060105:113	709 492.85
226323	86:16:0060105:114	315 243.24

226324	86:16:0060105:115	634 532.52
226325	86:16:0060105:116	586 171.96
226326	86:16:0060105:117	388 885.00
226327	86:16:0060105:118	397 115.84
226328	86:16:0060105:119	592 774.07
226329	86:16:0060105:120	129 599.62
226330	86:16:0060105:121	483 164.24
226331	86:16:0060105:122	336 595.70
226332	86:16:0060105:123	482 501.76
226333	86:16:0060105:124	704 835.11
226334	86:16:0060105:125	508 722.50
226335	86:16:0060105:126	485 524.05
226336	86:16:0060105:127	367 641.68
226337	86:16:0060105:1276	384 340.54
226338	86:16:0060105:1278	530 670.27
226339	86:16:0060105:1279	163 569.12
226340	86:16:0060105:128	343 871.92
226341	86:16:0060105:1280	78 996.45
226342	86:16:0060105:1281	409 232.08
226343	86:16:0060105:129	685 785.75
226344	86:16:0060105:1298	674 178.43
226345	86:16:0060105:130	541 529.10
226346	86:16:0060105:131	403 467.48
226347	86:16:0060105:1318	3032 718.68
226348	86:16:0060105:1319	1.00
226349	86:16:0060105:132	537 482.88
226350	86:16:0060105:1320	4450 937.40
226351	86:16:0060105:1321	328 636.88
226352	86:16:0060105:133	881 954.22
226353	86:16:0060105:134	588 919.00
226354	86:16:0060105:1347	1.00
226355	86:16:0060105:1348	1.00
226356	86:16:0060105:135	470 717.00
226357	86:16:0060105:136	449 075.55
226358	86:16:0060105:137	15260 281.92
226359	86:16:0060105:138	671 473.77
226360	86:16:0060105:139	2168 942.16
226361	86:16:0060105:1391	2118 381.72
226362	86:16:0060105:1392	1.00
226363	86:16:0060105:1396	705 638.46
226364	86:16:0060105:140	967 087.20
226365	86:16:0060105:1409	31 861.44
226366	86:16:0060105:141	6527 214.30
226367	86:16:0060105:142	2407 146.28

226368	86:16:0060105:1424	1.00
226369	86:16:0060105:1425	2053 750.16
226370	86:16:0060105:143	1405 975.00
226371	86:16:0060105:144	170 692.32
226372	86:16:0060105:145	1565 388.60
226373	86:16:0060105:146	5233 811.44
226374	86:16:0060105:147	298 617.60
226375	86:16:0060105:148	217 458.00
226376	86:16:0060105:149	146 417.04
226377	86:16:0060105:15	5339 063.25
226378	86:16:0060105:150	260 568.90
226379	86:16:0060105:151	677 135.11
226380	86:16:0060105:153	72 490.86
226381	86:16:0060105:154	69 702.75
226382	86:16:0060105:1541	32 096.43
226383	86:16:0060105:155	90 148.89
226384	86:16:0060105:156	71 561.49
226385	86:16:0060105:157	72 490.86
226386	86:16:0060105:159	924 322.92
226387	86:16:0060105:1598	342 952.23
226388	86:16:0060105:160	2018 997.00
226389	86:16:0060105:1600	42 283.32
226390	86:16:0060105:1606	241 636.20
226391	86:16:0060105:161	15496 842.24
226392	86:16:0060105:162	1588 510.98
226393	86:16:0060105:163	23404 257.36
226394	86:16:0060105:164	28287 573.47
226395	86:16:0060105:166	349 065.34
226396	86:16:0060105:167	14670 874.92
226397	86:16:0060105:168	2498 022.24
226398	86:16:0060105:169	26895 458.88
226399	86:16:0060105:170	9492 256.02
226400	86:16:0060105:171	5660 159.34
226401	86:16:0060105:172	5423 055.05
226402	86:16:0060105:173	14598 238.95
226403	86:16:0060105:174	6837 015.46
226404	86:16:0060105:175	6456 709.42
226405	86:16:0060105:177	28 441.92
226406	86:16:0060105:18	159 572.25
226407	86:16:0060105:184	3042 480.65
226408	86:16:0060105:187	3692 108.12
226409	86:16:0060105:188	7779 797.04
226410	86:16:0060105:189	396 056.64
226411	86:16:0060105:19	169 683.36

226412	86:16:0060105:192	2479 148.63
226413	86:16:0060105:193	2712 863.13
226414	86:16:0060105:194	4507 080.24
226415	86:16:0060105:195	3760 099.98
226416	86:16:0060105:197	383 829.81
226417	86:16:0060105:199	376 394.85
226418	86:16:0060105:20	42 802.56
226419	86:16:0060105:201	141 681.33
226420	86:16:0060105:202	585 325.96
226421	86:16:0060105:203	500 001.06
226422	86:16:0060105:204	44 609.76
226423	86:16:0060105:205	632 900.97
226424	86:16:0060105:206	1.00
226425	86:16:0060105:207	8198 598.20
226426	86:16:0060105:21	49 456.40
226427	86:16:0060105:23	21 322.50
226428	86:16:0060105:24	8915 175.36
226429	86:16:0060105:36	142 010.80
226430	86:16:0060105:4	3621 189.69
226431	86:16:0060105:40	53772 646.27
226432	86:16:0060105:42	9 293.70
226433	86:16:0060105:43	22394 857.29
226434	86:16:0060105:44	44 958.60
226435	86:16:0060105:45	5024 077.36
226436	86:16:0060105:47	1547 514.18
226437	86:16:0060105:48	1564 455.32
226438	86:16:0060105:49	5595 274.08
226439	86:16:0060105:50	1488 644.15
226440	86:16:0060105:51	109 339.79
226441	86:16:0060105:53	62 916.30
226442	86:16:0060105:54	45 451.90
226443	86:16:0060105:55	1826 872.32
226444	86:16:0060105:56	296 834.16
226445	86:16:0060105:58	4332 850.00
226446	86:16:0060105:59	1796 024.32
226447	86:16:0060105:60	1836 851.72
226448	86:16:0060105:61	16798 738.45
226449	86:16:0060105:62	631 015.20
226450	86:16:0060105:63	14956 383.60
226451	86:16:0060105:64	56 821.60
226452	86:16:0060105:65	4631 518.66
226453	86:16:0060105:66	4339 287.90
226454	86:16:0060105:67	14154 170.46
226455	86:16:0060105:68	485 934.46

226456	86:16:0060105:69	600 056.40
226457	86:16:0060105:7	1994 516.08
226458	86:16:0060105:70	534 974.40
226459	86:16:0060105:71	11970 490.50
226460	86:16:0060105:72	701 589.60
226461	86:16:0060105:73	634 101.76
226462	86:16:0060105:74	661 842.94
226463	86:16:0060105:75	488 414.07
226464	86:16:0060105:76	566 019.30
226465	86:16:0060105:77	668 411.54
226466	86:16:0060105:78	821 045.96
226467	86:16:0060105:79	114 342.84
226468	86:16:0060105:80	374 108.60
226469	86:16:0060105:81	360 622.92
226470	86:16:0060105:82	497 541.22
226471	86:16:0060105:83	4192 001.10
226472	86:16:0060105:84	508 971.37
226473	86:16:0060105:85	682 672.96
226474	86:16:0060105:86	637 988.40
226475	86:16:0060105:87	598 969.50
226476	86:16:0060105:88	663 203.52
226477	86:16:0060105:89	345 396.64
226478	86:16:0060105:90	443 245.12
226479	86:16:0060105:91	459 732.32
226480	86:16:0060105:92	1681 557.66
226481	86:16:0060105:93	25084 603.80
226482	86:16:0060105:95	453 492.80
226483	86:16:0060105:96	757 066.77
226484	86:16:0060105:97	5967 969.00
226485	86:16:0060105:98	2247 910.00
226486	86:16:0060106:1	10059 798.83
226487	86:16:0060106:101	5542 527.85
226488	86:16:0060106:106	573 942.95
226489	86:16:0060106:107	3312 295.56
226490	86:16:0060106:108	17286 885.44
226491	86:16:0060106:11	629 178.48
226492	86:16:0060106:112	344 401.68
226493	86:16:0060106:113	2211 924.00
226494	86:16:0060106:114	21941 697.76
226495	86:16:0060106:115	486 038.84
226496	86:16:0060106:116	580 602.06
226497	86:16:0060106:117	510 775.95
226498	86:16:0060106:118	1366 946.60
226499	86:16:0060106:119	660 543.84

226500	86:16:0060106:120	47 397.87
226501	86:16:0060106:121	6291 896.20
226502	86:16:0060106:122	346 319.10
226503	86:16:0060106:125	5006 396.16
226504	86:16:0060106:126	13536 737.10
226505	86:16:0060106:128	1347 625.40
226506	86:16:0060106:129	293 516.75
226507	86:16:0060106:13	4314 863.04
226508	86:16:0060106:131	1525 880.80
226509	86:16:0060106:132	5097 551.82
226510	86:16:0060106:133	5682 931.35
226511	86:16:0060106:135	2013 832.64
226512	86:16:0060106:137	504 647.91
226513	86:16:0060106:140	700 758.60
226514	86:16:0060106:141	1314 542.68
226515	86:16:0060106:162	326 208.87
226516	86:16:0060106:178	78 153.66
226517	86:16:0060106:181	31769 915.10
226518	86:16:0060106:186	33 457.32
226519	86:16:0060106:187	30 669.21
226520	86:16:0060106:188	16555 525.80
226521	86:16:0060106:189	33 457.32
226522	86:16:0060106:19	8725 117.87
226523	86:16:0060106:190	1.00
226524	86:16:0060106:191	1.00
226525	86:16:0060106:192	13 011.18
226526	86:16:0060106:193	83 643.30
226527	86:16:0060106:194	109 665.66
226528	86:16:0060106:195	69 702.75
226529	86:16:0060106:196	76 208.34
226530	86:16:0060106:197	23 234.25
226531	86:16:0060106:20	8352 606.24
226532	86:16:0060106:201	2844 986.03
226533	86:16:0060106:203	4359 692.90
226534	86:16:0060106:204	796 343.11
226535	86:16:0060106:209	8576 879.76
226536	86:16:0060106:210	21411 615.35
226537	86:16:0060106:211	6889 949.22
226538	86:16:0060106:212	80 855.19
226539	86:16:0060106:213	9517 492.60
226540	86:16:0060106:214	2793 163.22
226541	86:16:0060106:216	4578 715.57
226542	86:16:0060106:219	456 320.67
226543	86:16:0060106:220	32674 212.21

226544	86:16:0060106:221	7222 149.76
226545	86:16:0060106:222	124 165.08
226546	86:16:0060106:223	37 174.80
226547	86:16:0060106:225	409 018.92
226548	86:16:0060106:227	4865 368.10
226549	86:16:0060106:228	510 151.73
226550	86:16:0060106:231	18400 520.72
226551	86:16:0060106:235	957 429.86
226552	86:16:0060106:236	1608 604.26
226553	86:16:0060106:237	1796 834.36
226554	86:16:0060106:239	1369 027.85
226555	86:16:0060106:241	4112 425.90
226556	86:16:0060106:242	8025 003.00
226557	86:16:0060106:243	2425 701.60
226558	86:16:0060106:248	299 255.83
226559	86:16:0060106:249	299 581.49
226560	86:16:0060106:250	299 907.15
226561	86:16:0060106:251	302 786.67
226562	86:16:0060106:252	300 232.81
226563	86:16:0060106:253	301 843.97
226564	86:16:0060106:254	302 315.32
226565	86:16:0060106:255	302 126.78
226566	86:16:0060106:256	302 606.70
226567	86:16:0060106:257	303 078.05
226568	86:16:0060106:258	302 640.98
226569	86:16:0060106:259	303 129.47
226570	86:16:0060106:260	303 617.96
226571	86:16:0060106:261	302 906.65
226572	86:16:0060106:262	303 403.71
226573	86:16:0060106:263	303 900.77
226574	86:16:0060106:264	288 961.92
226575	86:16:0060106:265	289 418.88
226576	86:16:0060106:266	289 875.84
226577	86:16:0060106:267	302 409.59
226578	86:16:0060106:268	300 866.99
226579	86:16:0060106:269	301 646.86
226580	86:16:0060106:270	301 364.05
226581	86:16:0060106:271	300 875.56
226582	86:16:0060106:272	301 149.80
226583	86:16:0060106:273	301 638.29
226584	86:16:0060106:274	301 895.39
226585	86:16:0060106:275	301 381.19
226586	86:16:0060106:276	301 132.66
226587	86:16:0060106:277	300 652.74

226588	86:16:0060106:278	300 387.07
226589	86:16:0060106:279	299 890.01
226590	86:16:0060106:280	300 147.11
226591	86:16:0060106:281	300 618.46
226592	86:16:0060106:282	302 143.92
226593	86:16:0060106:283	21 025.20
226594	86:16:0060106:284	659 275.14
226595	86:16:0060106:285	198 681.22
226596	86:16:0060106:286	303 725.60
226597	86:16:0060106:287	39 680.94
226598	86:16:0060106:288	1482 152.58
226599	86:16:0060106:289	2954 482.71
226600	86:16:0060106:290	526 322.85
226601	86:16:0060106:291	526 317.40
226602	86:16:0060106:292	3306 625.28
226603	86:16:0060106:293	217 516.20
226604	86:16:0060106:294	172 173.87
226605	86:16:0060106:295	5882 734.84
226606	86:16:0060106:296	181 227.15
226607	86:16:0060106:297	144 346.50
226608	86:16:0060106:298	4631 020.68
226609	86:16:0060106:299	11374 728.00
226610	86:16:0060106:300	6737 620.12
226611	86:16:0060106:301	17426 616.87
226612	86:16:0060106:302	21306 695.17
226613	86:16:0060106:303	141 264.24
226614	86:16:0060106:31	15999 659.95
226615	86:16:0060106:32	10022 617.60
226616	86:16:0060106:327	10728 843.84
226617	86:16:0060106:328	46245 239.04
226618	86:16:0060106:329	302 974.62
226619	86:16:0060106:330	2929 875.20
226620	86:16:0060106:331	97 583.85
226621	86:16:0060106:332	236 059.98
226622	86:16:0060106:333	480 484.29
226623	86:16:0060106:335	107 773.60
226624	86:16:0060106:336	2726 315.90
226625	86:16:0060106:337	214 070.16
226626	86:16:0060106:338	216 025.60
226627	86:16:0060106:340	842 653.50
226628	86:16:0060106:341	371 748.00
226629	86:16:0060106:342	1047 159.08
226630	86:16:0060106:346	317 442.24
226631	86:16:0060106:347	143 147.08

226632	86:16:0060106:349	165 427.86
226633	86:16:0060106:351	3914 469.30
226634	86:16:0060106:352	36 245.43
226635	86:16:0060106:36	111 106.24
226636	86:16:0060106:372	115 177.56
226637	86:16:0060106:373	713 756.16
226638	86:16:0060106:396	9110 614.11
226639	86:16:0060106:397	8276 526.84
226640	86:16:0060106:398	7287 411.88
226641	86:16:0060106:399	9263 426.00
226642	86:16:0060106:400	9693 300.24
226643	86:16:0060106:401	8921 409.60
226644	86:16:0060106:402	8739 731.52
226645	86:16:0060106:403	7774 038.70
226646	86:16:0060106:405	6698 405.22
226647	86:16:0060106:409	577 138.77
226648	86:16:0060106:410	10092 028.83
226649	86:16:0060106:411	17923 393.16
226650	86:16:0060106:412	1.00
226651	86:16:0060106:413	35507 156.96
226652	86:16:0060106:414	22836 518.76
226653	86:16:0060106:418	668.69
226654	86:16:0060106:419	4237 195.70
226655	86:16:0060106:42	83 643.30
226656	86:16:0060106:423	603 353.78
226657	86:16:0060106:427	3363 513.28
226658	86:16:0060106:430	483 500.70
226659	86:16:0060106:431	170 478.24
226660	86:16:0060106:438	3847 185.85
226661	86:16:0060106:44	1402 809.15
226662	86:16:0060106:446	1924 107.42
226663	86:16:0060106:45	52 615.20
226664	86:16:0060106:452	18563 347.82
226665	86:16:0060106:453	37237 663.20
226666	86:16:0060106:46	33 853.50
226667	86:16:0060106:476	258 974.07
226668	86:16:0060106:48	53 486.85
226669	86:16:0060106:512	36 245.43
226670	86:16:0060106:518	1203 857.43
226671	86:16:0060106:519	999 382.95
226672	86:16:0060106:520	7938 065.52
226673	86:16:0060106:521	19 241.20
226674	86:16:0060106:522	177 017.20
226675	86:16:0060106:523	2023 727.94

226676	86:16:0060106:524	333 726.88
226677	86:16:0060106:525	143 461.86
226678	86:16:0060106:526	548 747.16
226679	86:16:0060106:54	6988 744.35
226680	86:16:0060106:55	1001 968.80
226681	86:16:0060106:60	19820 956.56
226682	86:16:0060106:61	153 415.92
226683	86:16:0060106:63	3912 588.40
226684	86:16:0060106:64	4662 059.93
226685	86:16:0060106:65	8180 581.05
226686	86:16:0060106:67	7665 021.90
226687	86:16:0060106:69	4449 432.00
226688	86:16:0060106:71	58970 964.14
226689	86:16:0060106:72	7310 424.42
226690	86:16:0060106:73	1921 504.20
226691	86:16:0060106:77	830.83
226692	86:16:0060106:83	16213 371.69
226693	86:16:0060106:84	3397 877.50
226694	86:16:0060106:85	3458 111.67
226695	86:16:0060106:86	5471 018.28
226696	86:16:0060106:87	5029 789.50
226697	86:16:0060106:88	55333 675.20
226698	86:16:0060106:89	772 372.26
226699	86:16:0060106:90	209 903.48
226700	86:16:0060106:91	652 546.76
226701	86:16:0060106:92	514 946.88
226702	86:16:0060106:93	8597 963.70
226703	86:16:0060106:96	3919 921.65
226704	86:16:0060106:97	59082 036.67
226705	86:16:0060106:98	3777 896.21
226706	86:16:0060106:99	348 152.01
226707	86:16:0060107:13	8638 517.58
226708	86:16:0060107:17	51836 730.48
226709	86:16:0060107:18	22372 709.32
226710	86:16:0060107:19	4900 663.36
226711	86:16:0060107:20	14271 786.52
226712	86:16:0060107:22	26896 656.82
226713	86:16:0060107:23	1548 201.36
226714	86:16:0060107:24	32116 856.94
226715	86:16:0060107:25	18 587.40
226716	86:16:0060107:35	1000 221.18
226717	86:16:0060107:36	9609 694.80
226718	86:16:0060107:37	21767 810.32
226719	86:16:0060107:5	301 508.46

226720	86:16:0060107:7	292 366.08
226721	86:16:0060107:8	22862 040.54
226722	86:16:0060107:83	4343 576.25
226723	86:16:0060107:84	3295 230.40
226724	86:16:0060107:85	624 268.98
226725	86:16:0060107:87	7109 345.76
226726	86:16:0060107:9	6950 612.53
226727	86:16:0060108:10	251 180.68
226728	86:16:0060108:100	699 888.09
226729	86:16:0060108:101	110 716.76
226730	86:16:0060108:102	69 702.75
226731	86:16:0060108:103	105 018.81
226732	86:16:0060108:104	65 055.90
226733	86:16:0060108:105	142 709.59
226734	86:16:0060108:106	167 062.49
226735	86:16:0060108:107	358 548.30
226736	86:16:0060108:108	319 086.00
226737	86:16:0060108:109	319 338.00
226738	86:16:0060108:11	338 620.74
226739	86:16:0060108:110	319 563.00
226740	86:16:0060108:112	258 480.00
226741	86:16:0060108:113	451 002.49
226742	86:16:0060108:115	2467 672.48
226743	86:16:0060108:116	2550 144.80
226744	86:16:0060108:118	1338 923.04
226745	86:16:0060108:119	680 033.24
226746	86:16:0060108:12	332 726.56
226747	86:16:0060108:123	4110 593.30
226748	86:16:0060108:125	541 379.52
226749	86:16:0060108:126	493 639.20
226750	86:16:0060108:127	728 625.51
226751	86:16:0060108:13	328 023.50
226752	86:16:0060108:131	5106 457.60
226753	86:16:0060108:132	4709 163.84
226754	86:16:0060108:133	5866 548.27
226755	86:16:0060108:134	3219 640.84
226756	86:16:0060108:135	3173 715.24
226757	86:16:0060108:136	6912 688.77
226758	86:16:0060108:137	4425 282.68
226759	86:16:0060108:138	2319 296.00
226760	86:16:0060108:139	6497 835.08
226761	86:16:0060108:14	330 822.72
226762	86:16:0060108:140	7458 544.24
226763	86:16:0060108:141	6876 444.85

226764	86:16:0060108:142	2013 956.00
226765	86:16:0060108:143	3 603.00
226766	86:16:0060108:144	5395 204.17
226767	86:16:0060108:145	4913 805.20
226768	86:16:0060108:147	64 227.42
226769	86:16:0060108:148	5914 243.92
226770	86:16:0060108:149	4052 052.96
226771	86:16:0060108:15	331 071.87
226772	86:16:0060108:150	8502 382.46
226773	86:16:0060108:151	4940 399.40
226774	86:16:0060108:152	283 342.40
226775	86:16:0060108:153	2496 778.28
226776	86:16:0060108:16	279 041.28
226777	86:16:0060108:18	277 956.36
226778	86:16:0060108:19	323 882.47
226779	86:16:0060108:20	351 317.52
226780	86:16:0060108:23	230 314.50
226781	86:16:0060108:25	836 142.91
226782	86:16:0060108:26	762 023.88
226783	86:16:0060108:27	546 028.56
226784	86:16:0060108:28	243 633.95
226785	86:16:0060108:29	9430 486.87
226786	86:16:0060108:30	4544 559.06
226787	86:16:0060108:31	4973 078.00
226788	86:16:0060108:32	4448 211.57
226789	86:16:0060108:37	732 912.60
226790	86:16:0060108:39	6456 353.80
226791	86:16:0060108:4	2437 767.64
226792	86:16:0060108:40	535 105.80
226793	86:16:0060108:41	682 241.28
226794	86:16:0060108:42	716 045.40
226795	86:16:0060108:43	548 293.65
226796	86:16:0060108:45	21237 041.40
226797	86:16:0060108:46	129 461.04
226798	86:16:0060108:48	696 584.20
226799	86:16:0060108:49	6755 640.76
226800	86:16:0060108:5	267 255.30
226801	86:16:0060108:52	447 712.65
226802	86:16:0060108:54	3086 696.82
226803	86:16:0060108:56	13978 614.76
226804	86:16:0060108:57	315 728.40
226805	86:16:0060108:6	346 935.72
226806	86:16:0060108:61	1155 422.45
226807	86:16:0060108:63	319 209.36

226808	86:16:0060108:64	315 257.76
226809	86:16:0060108:66	329 993.46
226810	86:16:0060108:67	313 364.38
226811	86:16:0060108:7	392 685.30
226812	86:16:0060108:71	314 524.60
226813	86:16:0060108:724	105 617.70
226814	86:16:0060108:725	1024 165.74
226815	86:16:0060108:73	863 087.47
226816	86:16:0060108:741	43 680.39
226817	86:16:0060108:742	74 349.60
226818	86:16:0060108:743	15 799.29
226819	86:16:0060108:748	262 325.82
226820	86:16:0060108:75	198 398.48
226821	86:16:0060108:750	1.00
226822	86:16:0060108:76	255 671.28
226823	86:16:0060108:766	2843 101.04
226824	86:16:0060108:768	7681 688.70
226825	86:16:0060108:769	10213 666.61
226826	86:16:0060108:773	140 694.40
226827	86:16:0060108:774	1320 364.98
226828	86:16:0060108:78	277 085.97
226829	86:16:0060108:79	11339 531.40
226830	86:16:0060108:8	289 602.10
226831	86:16:0060108:80	318 168.00
226832	86:16:0060108:81	658 270.05
226833	86:16:0060108:82	2533 203.99
226834	86:16:0060108:83	742 958.62
226835	86:16:0060108:85	499 098.44
226836	86:16:0060108:86	406 279.92
226837	86:16:0060108:87	412 235.25
226838	86:16:0060108:88	82 117.82
226839	86:16:0060108:9	312 379.43
226840	86:16:0060108:90	1593 286.23
226841	86:16:0060108:91	122 881.39
226842	86:16:0060108:92	123 863.04
226843	86:16:0060108:93	140 220.80
226844	86:16:0060108:94	162 187.20
226845	86:16:0060108:95	1548 307.20
226846	86:16:0060108:96	1620 194.88
226847	86:16:0060108:97	576 232.00
226848	86:16:0060108:98	1291 665.90
226849	86:16:0060108:99	342 149.28
226850	86:16:0060109:100	7904 651.16
226851	86:16:0060109:101	14102 440.71

226852	86:16:0060109:102	13011 338.34
226853	86:16:0060109:103	8477 133.21
226854	86:16:0060109:104	6964 192.66
226855	86:16:0060109:105	11001 608.46
226856	86:16:0060109:106	5145 422.43
226857	86:16:0060109:107	8149 258.88
226858	86:16:0060109:108	5523 367.44
226859	86:16:0060109:109	18211 581.31
226860	86:16:0060109:11	12005 557.92
226861	86:16:0060109:110	161 811.31
226862	86:16:0060109:111	1052 829.36
226863	86:16:0060109:112	1897 424.74
226864	86:16:0060109:113	295 045.74
226865	86:16:0060109:114	66 914.64
226866	86:16:0060109:115	76 208.34
226867	86:16:0060109:116	68 773.38
226868	86:16:0060109:117	75 278.97
226869	86:16:0060109:118	573 112.00
226870	86:16:0060109:119	21 674.40
226871	86:16:0060109:12	37689 773.67
226872	86:16:0060109:1232	18 305.95
226873	86:16:0060109:1233	12944 391.48
226874	86:16:0060109:1234	1.00
226875	86:16:0060109:1236	1.00
226876	86:16:0060109:1237	1.00
226877	86:16:0060109:1238	1.00
226878	86:16:0060109:1239	1.00
226879	86:16:0060109:1240	1.00
226880	86:16:0060109:1241	1.00
226881	86:16:0060109:1242	172 584.94
226882	86:16:0060109:126	6 505.59
226883	86:16:0060109:1266	208 178.88
226884	86:16:0060109:1267	78 067.08
226885	86:16:0060109:127	150 961.86
226886	86:16:0060109:1278	1.00
226887	86:16:0060109:1279	1.00
226888	86:16:0060109:1293	32 451.39
226889	86:16:0060109:1325	1.00
226890	86:16:0060109:1326	28 686.24
226891	86:16:0060109:1327	32 960.16
226892	86:16:0060109:1328	32 438.88
226893	86:16:0060109:134	677 510.73
226894	86:16:0060109:1345	32 632.20
226895	86:16:0060109:1346	75 489.12

226896	86:16:0060109:3	1017 389.10
226897	86:16:0060109:4	20399 950.78
226898	86:16:0060109:5	22469 624.54
226899	86:16:0060109:50	568 760.10
226900	86:16:0060109:52	50 045.38
226901	86:16:0060109:57	195 860.70
226902	86:16:0060109:63	110 706.19
226903	86:16:0060109:64	175 116.20
226904	86:16:0060109:65	1222 966.08
226905	86:16:0060109:66	393 495.78
226906	86:16:0060109:67	603 742.86
226907	86:16:0060109:68	145 015.68
226908	86:16:0060109:69	71 881.80
226909	86:16:0060109:7	7903 991.07
226910	86:16:0060109:70	279 306.84
226911	86:16:0060109:71	195 944.94
226912	86:16:0060109:72	10683 280.94
226913	86:16:0060109:73	372 959.60
226914	86:16:0060109:75	4784 047.61
226915	86:16:0060109:76	1810 066.70
226916	86:16:0060109:77	2180 709.70
226917	86:16:0060109:78	10915 139.34
226918	86:16:0060109:79	9411 348.96
226919	86:16:0060109:80	5489 890.70
226920	86:16:0060109:81	10239 839.61
226921	86:16:0060109:82	7855 173.76
226922	86:16:0060109:83	4698 361.25
226923	86:16:0060109:84	7725 556.44
226924	86:16:0060109:85	10626 817.08
226925	86:16:0060109:86	9967 768.50
226926	86:16:0060109:87	10444 306.32
226927	86:16:0060109:88	7023 758.44
226928	86:16:0060109:89	8731 755.29
226929	86:16:0060109:90	4261 687.50
226930	86:16:0060109:91	8354 059.44
226931	86:16:0060109:92	8247 570.50
226932	86:16:0060109:93	8333 404.47
226933	86:16:0060109:94	12478 040.34
226934	86:16:0060109:95	8128 319.40
226935	86:16:0060109:96	6323 413.05
226936	86:16:0060109:97	9894 903.00
226937	86:16:0060109:98	7310 903.04
226938	86:16:0060109:99	12816 455.70
226939	86:16:0060110:1	1765 467.60

226940	86:16:0060110:100	6 801.60
226941	86:16:0060110:104	23179 753.34
226942	86:16:0060110:105	21 375.51
226943	86:16:0060110:106	6 505.59
226944	86:16:0060110:107	929.37
226945	86:16:0060110:108	44 609.76
226946	86:16:0060110:109	32 527.95
226947	86:16:0060110:110	40 892.28
226948	86:16:0060110:111	307 697.68
226949	86:16:0060110:124	71 689.72
226950	86:16:0060110:125	202 701.12
226951	86:16:0060110:126	28 810.47
226952	86:16:0060110:127	324 350.13
226953	86:16:0060110:128	477 696.18
226954	86:16:0060110:129	28 956.08
226955	86:16:0060110:31	8837 137.54
226956	86:16:0060110:34	27 306.72
226957	86:16:0060110:36	27 321.36
226958	86:16:0060110:37	292 365.60
226959	86:16:0060110:39	11 401.95
226960	86:16:0060110:42	36 459.68
226961	86:16:0060110:43	3233 241.42
226962	86:16:0060110:44	72 481.28
226963	86:16:0060110:47	33 789.00
226964	86:16:0060110:49	21534 022.00
226965	86:16:0060110:5	133 785.48
226966	86:16:0060110:51	400 414.74
226967	86:16:0060110:53	1101 489.84
226968	86:16:0060110:54	183 227.19
226969	86:16:0060110:55	171 748.32
226970	86:16:0060110:56	25 684.68
226971	86:16:0060110:57	726 137.31
226972	86:16:0060110:58	61 016.49
226973	86:16:0060110:595	13593 193.20
226974	86:16:0060110:598	1.00
226975	86:16:0060110:6	37731 802.02
226976	86:16:0060110:61	4392 710.28
226977	86:16:0060110:619	200 743.92
226978	86:16:0060110:62	11587 564.96
226979	86:16:0060110:620	124 535.58
226980	86:16:0060110:621	226 766.28
226981	86:16:0060110:622	156 134.16
226982	86:16:0060110:623	279 740.37
226983	86:16:0060110:627	869 607.53

226984	86:16:0060110:63	13359 293.55
226985	86:16:0060110:631	36 185.44
226986	86:16:0060110:637	22 010.76
226987	86:16:0060110:64	25 611.81
226988	86:16:0060110:640	1.00
226989	86:16:0060110:641	1.00
226990	86:16:0060110:642	1.00
226991	86:16:0060110:643	1.00
226992	86:16:0060110:644	1.00
226993	86:16:0060110:645	1.00
226994	86:16:0060110:646	1.00
226995	86:16:0060110:647	21 957.36
226996	86:16:0060110:659	118 871.94
226997	86:16:0060110:663	32 551.11
226998	86:16:0060110:664	32 935.95
226999	86:16:0060110:67	2123 611.42
227000	86:16:0060110:676	118 588.80
227001	86:16:0060110:68	337 004.10
227002	86:16:0060110:680	162 847.44
227003	86:16:0060110:69	10299 163.04
227004	86:16:0060110:7	2895 158.70
227005	86:16:0060110:70	19407 920.40
227006	86:16:0060110:71	8527 211.40
227007	86:16:0060110:72	8488 737.84
227008	86:16:0060110:73	12260 129.70
227009	86:16:0060110:74	7720 855.65
227010	86:16:0060110:75	12766 168.35
227011	86:16:0060110:76	9094 217.50
227012	86:16:0060110:77	7603 067.88
227013	86:16:0060110:78	9098 980.24
227014	86:16:0060110:79	11636 976.78
227015	86:16:0060110:80	24661 674.90
227016	86:16:0060110:81	9100 107.60
227017	86:16:0060110:82	13156 348.62
227018	86:16:0060110:84	6923 526.50
227019	86:16:0060110:85	7185 142.66
227020	86:16:0060110:87	277 233.56
227021	86:16:0060110:88	1238 573.76
227022	86:16:0060110:89	12392 571.77
227023	86:16:0060110:90	725 513.58
227024	86:16:0060110:91	95 031.04
227025	86:16:0060110:92	420 095.34
227026	86:16:0060110:93	434 034.52
227027	86:16:0060110:94	72 490.86

227028	86:16:0060110:95	67 844.01
227029	86:16:0060110:96	77 137.71
227030	86:16:0060110:97	76 208.34
227031	86:16:0060110:98	72 490.86
227032	86:16:0060110:99	2 279.72
227033	86:16:0060111:10	3568 262.27
227034	86:16:0060111:12	163 046.52
227035	86:16:0060111:13	5380 115.24
227036	86:16:0060111:14	34172 635.75
227037	86:16:0060111:15	6373 055.04
227038	86:16:0060111:18	3942 003.95
227039	86:16:0060111:19	6554 747.30
227040	86:16:0060111:22	22921 885.78
227041	86:16:0060111:23	67 844.01
227042	86:16:0060111:24	585 412.85
227043	86:16:0060111:25	625 466.01
227044	86:16:0060111:35	259 515.20
227045	86:16:0060111:36	27648 442.80
227046	86:16:0060111:4	4646 938.68
227047	86:16:0060111:40	38 104.17
227048	86:16:0060111:41	18 587.40
227049	86:16:0060111:42	18 587.40
227050	86:16:0060111:43	217 472.58
227051	86:16:0060111:44	78 996.45
227052	86:16:0060111:45	9854 814.80
227053	86:16:0060111:46	9103 130.00
227054	86:16:0060111:47	236 059.98
227055	86:16:0060111:52	884 760.24
227056	86:16:0060111:54	222 615.00
227057	86:16:0060111:55	3613 612.80
227058	86:16:0060111:56	10 565.88
227059	86:16:0060111:57	931.15
227060	86:16:0060111:58	24 823.59
227061	86:16:0060111:6	9238 228.75
227062	86:16:0060112:10	9825 868.80
227063	86:16:0060112:12	9180 320.08
227064	86:16:0060112:22	56 535.60
227065	86:16:0060112:23	21103 236.00
227066	86:16:0060112:26	23874 983.91
227067	86:16:0060112:28	487 706.67
227068	86:16:0060112:29	143 410.80
227069	86:16:0060112:3	21119 885.28
227070	86:16:0060112:30	2206 589.70
227071	86:16:0060112:32	5806 574.62

227072	86:16:0060112:33	6496 190.12
227073	86:16:0060112:35	6344 878.68
227074	86:16:0060112:36	6694 065.18
227075	86:16:0060112:37	6990 638.34
227076	86:16:0060112:38	7750 365.00
227077	86:16:0060112:39	5571 337.76
227078	86:16:0060112:40	6347 008.10
227079	86:16:0060112:41	5415 306.00
227080	86:16:0060112:42	11958 571.68
227081	86:16:0060112:43	2736 513.00
227082	86:16:0060112:44	218 724.00
227083	86:16:0060112:45	23393 389.67
227084	86:16:0060112:47	13699 526.04
227085	86:16:0060112:48	152 404.61
227086	86:16:0060112:49	33299 552.22
227087	86:16:0060112:51	2123 169.75
227088	86:16:0060112:52	60 409.05
227089	86:16:0060112:53	65 985.27
227090	86:16:0060112:54	66 914.64
227091	86:16:0060112:55	156 134.16
227092	86:16:0060112:59	95 947.54
227093	86:16:0060112:60	20282 056.20
227094	86:16:0060112:61	4625 667.42
227095	86:16:0060112:62	15397 085.41
227096	86:16:0060112:63	21482 572.63
227097	86:16:0060112:65	102 230.70
227098	86:16:0060112:692	1509 435.00
227099	86:16:0060112:695	1.00
227100	86:16:0060112:696	1.00
227101	86:16:0060112:697	1.00
227102	86:16:0060112:698	1.00
227103	86:16:0060112:699	1.00
227104	86:16:0060112:7	2820 205.91
227105	86:16:0060112:70	335 326.20
227106	86:16:0060112:707	203 462.00
227107	86:16:0060112:71	368 862.10
227108	86:16:0060112:711	32 884.29
227109	86:16:0060112:714	392 020.86
227110	86:16:0060112:715	3819 586.96
227111	86:16:0060112:716	527 882.16
227112	86:16:0060112:72	6569 387.70
227113	86:16:0060112:8	2628 006.40
227114	86:16:0060112:9	6048 330.72
227115	86:16:0060113:1	8613 017.80

227116	86:16:0060113:109	11395 658.40
227117	86:16:0060113:11	5527 019.68
227118	86:16:0060113:110	8333 684.58
227119	86:16:0060113:112	11667 564.16
227120	86:16:0060113:113	5790 396.30
227121	86:16:0060113:114	5317 795.08
227122	86:16:0060113:115	5918 819.06
227123	86:16:0060113:116	8773 245.99
227124	86:16:0060113:117	8839 713.12
227125	86:16:0060113:118	6979 560.00
227126	86:16:0060113:119	11156 374.20
227127	86:16:0060113:1197	1.00
227128	86:16:0060113:1198	1.00
227129	86:16:0060113:1199	1.00
227130	86:16:0060113:12	8503 107.20
227131	86:16:0060113:120	11897 311.40
227132	86:16:0060113:1200	1.00
227133	86:16:0060113:1201	1.00
227134	86:16:0060113:1202	1.00
227135	86:16:0060113:1203	1.00
227136	86:16:0060113:1204	1.00
227137	86:16:0060113:1205	1.00
227138	86:16:0060113:1206	1.00
227139	86:16:0060113:1207	1.00
227140	86:16:0060113:1208	1.00
227141	86:16:0060113:121	7989 712.50
227142	86:16:0060113:122	7137 512.06
227143	86:16:0060113:123	8679 145.23
227144	86:16:0060113:124	8708 611.50
227145	86:16:0060113:1243	4 569.00
227146	86:16:0060113:1244	4618 773.19
227147	86:16:0060113:1245	672 579.72
227148	86:16:0060113:1246	20998 993.80
227149	86:16:0060113:1247	143 842.53
227150	86:16:0060113:1248	10109 509.04
227151	86:16:0060113:125	16566 986.80
227152	86:16:0060113:1256	33 826.14
227153	86:16:0060113:1257	33 036.66
227154	86:16:0060113:126	7560 520.90
227155	86:16:0060113:1261	22 087.98
227156	86:16:0060113:1262	22 065.60
227157	86:16:0060113:127	7034 791.50
227158	86:16:0060113:128	11546 031.48
227159	86:16:0060113:1280	95 461.34

227160	86:16:0060113:1281	410 851.44
227161	86:16:0060113:1282	34 159.23
227162	86:16:0060113:1283	34 147.71
227163	86:16:0060113:1284	166 602.80
227164	86:16:0060113:129	5174 553.60
227165	86:16:0060113:1291	143 122.98
227166	86:16:0060113:13	6115 964.40
227167	86:16:0060113:130	9019 406.64
227168	86:16:0060113:132	11100 439.92
227169	86:16:0060113:133	9004 031.88
227170	86:16:0060113:134	8482 720.05
227171	86:16:0060113:135	5692 334.40
227172	86:16:0060113:136	7105 425.64
227173	86:16:0060113:137	6589 614.99
227174	86:16:0060113:138	6254 924.22
227175	86:16:0060113:139	8766 196.83
227176	86:16:0060113:14	7614 462.80
227177	86:16:0060113:140	110 283.60
227178	86:16:0060113:141	477 077.04
227179	86:16:0060113:142	65 985.27
227180	86:16:0060113:143	19 516.77
227181	86:16:0060113:145	5337 316.16
227182	86:16:0060113:146	1117 989.32
227183	86:16:0060113:148	370 070.91
227184	86:16:0060113:15	8649 472.16
227185	86:16:0060113:156	276 459.03
227186	86:16:0060113:157	449 233.50
227187	86:16:0060113:158	19275 219.48
227188	86:16:0060113:16	7743 403.36
227189	86:16:0060113:17	11824 197.84
227190	86:16:0060113:18	11301 465.84
227191	86:16:0060113:19	5450 352.32
227192	86:16:0060113:2	7928 102.00
227193	86:16:0060113:20	5795 355.44
227194	86:16:0060113:21	6896 577.52
227195	86:16:0060113:22	6478 391.92
227196	86:16:0060113:23	8565 835.04
227197	86:16:0060113:24	8580 778.36
227198	86:16:0060113:25	5781 415.92
227199	86:16:0060113:26	9517 207.28
227200	86:16:0060113:27	11064 494.00
227201	86:16:0060113:28	9722 815.20
227202	86:16:0060113:3	6847 789.20
227203	86:16:0060113:30	5715 203.20

227204	86:16:0060113:31	8478 713.04
227205	86:16:0060113:35	28432 682.10
227206	86:16:0060113:36	22091 915.52
227207	86:16:0060113:38	1084 206.00
227208	86:16:0060113:39	213 676.17
227209	86:16:0060113:4	6150 813.20
227210	86:16:0060113:44	66 914.64
227211	86:16:0060113:48	65 037.06
227212	86:16:0060113:5	10698 581.60
227213	86:16:0060113:52	55 674.90
227214	86:16:0060113:54	11 457.90
227215	86:16:0060113:60	2668 968.70
227216	86:16:0060113:61	13995 803.79
227217	86:16:0060113:63	241 553.00
227218	86:16:0060113:66	169 570.72
227219	86:16:0060113:69	20629 976.75
227220	86:16:0060113:7	8858 564.96
227221	86:16:0060113:70	465 239.10
227222	86:16:0060113:71	1832 794.56
227223	86:16:0060113:72	1773 827.75
227224	86:16:0060113:73	123 457.62
227225	86:16:0060113:74	205 630.15
227226	86:16:0060113:75	2277 682.52
227227	86:16:0060113:76	279 725.60
227228	86:16:0060113:77	18 142.75
227229	86:16:0060113:78	1157 515.55
227230	86:16:0060113:79	1.00
227231	86:16:0060113:8	5188 986.32
227232	86:16:0060113:80	7676 725.78
227233	86:16:0060113:81	131 120.10
227234	86:16:0060113:82	1483 629.40
227235	86:16:0060113:83	2257 508.88
227236	86:16:0060113:84	57206 929.46
227237	86:16:0060113:85	497 408.31
227238	86:16:0060113:86	7325 859.75
227239	86:16:0060113:87	112 453.77
227240	86:16:0060113:88	65 055.90
227241	86:16:0060113:89	66 914.64
227242	86:16:0060113:9	11419 951.76
227243	86:16:0060113:90	68 773.38
227244	86:16:0060113:91	518 292.92
227245	86:16:0060113:93	1613 280.12
227246	86:16:0060113:96	37 184.30
227247	86:16:0060114:1	315 467.49

227248	86:16:0060114:10	315 310.47
227249	86:16:0060114:100	865 356.00
227250	86:16:0060114:102	6365 999.97
227251	86:16:0060114:104	16 728.66
227252	86:16:0060114:107	313 618.41
227253	86:16:0060114:108	327 670.92
227254	86:16:0060114:11	320 175.96
227255	86:16:0060114:117	77 137.71
227256	86:16:0060114:118	2152 449.60
227257	86:16:0060114:119	109 848.20
227258	86:16:0060114:12	324 116.45
227259	86:16:0060114:120	325 971.00
227260	86:16:0060114:121	260 776.80
227261	86:16:0060114:122	4976 913.27
227262	86:16:0060114:123	5429 470.59
227263	86:16:0060114:125	6655 060.36
227264	86:16:0060114:126	260 609.27
227265	86:16:0060114:127	6205 322.10
227266	86:16:0060114:128	474 908.07
227267	86:16:0060114:129	977 059.34
227268	86:16:0060114:13	322 795.41
227269	86:16:0060114:131	911 243.70
227270	86:16:0060114:134	2024 856.90
227271	86:16:0060114:135	13816 634.40
227272	86:16:0060114:136	8105 067.03
227273	86:16:0060114:137	10405 832.00
227274	86:16:0060114:14	320 274.00
227275	86:16:0060114:15	327 781.95
227276	86:16:0060114:16	331 603.58
227277	86:16:0060114:17	344 278.44
227278	86:16:0060114:19	334 049.87
227279	86:16:0060114:2	256 713.72
227280	86:16:0060114:20	324 941.82
227281	86:16:0060114:21	322 668.00
227282	86:16:0060114:22	323 217.00
227283	86:16:0060114:24	322 453.32
227284	86:16:0060114:25	325 971.00
227285	86:16:0060114:26	323 145.00
227286	86:16:0060114:28	323 613.00
227287	86:16:0060114:29	320 202.00
227288	86:16:0060114:3	387 009.76
227289	86:16:0060114:30	319 995.00
227290	86:16:0060114:31	319 869.00
227291	86:16:0060114:32	326 800.70

227292	86:16:0060114:33	1.00
227293	86:16:0060114:34	323 802.00
227294	86:16:0060114:35	323 721.00
227295	86:16:0060114:36	7816 819.33
227296	86:16:0060114:37	6276 272.40
227297	86:16:0060114:4	321 331.34
227298	86:16:0060114:40	322 506.00
227299	86:16:0060114:41	16952 834.36
227300	86:16:0060114:42	5625 535.18
227301	86:16:0060114:43	323 370.00
227302	86:16:0060114:45	323 055.00
227303	86:16:0060114:46	323 496.00
227304	86:16:0060114:47	323 235.00
227305	86:16:0060114:49	7949 982.81
227306	86:16:0060114:5	325 246.62
227307	86:16:0060114:50	11480 507.61
227308	86:16:0060114:52	9893 103.99
227309	86:16:0060114:6	313 311.25
227310	86:16:0060114:68	374 825.88
227311	86:16:0060114:7	331 656.16
227312	86:16:0060114:70	85 661.76
227313	86:16:0060114:71	320 103.00
227314	86:16:0060114:72	320 283.00
227315	86:16:0060114:73	310 598.60
227316	86:16:0060114:74	226 516.38
227317	86:16:0060114:76	117 219.96
227318	86:16:0060114:78	301 252.00
227319	86:16:0060114:8	322 938.00
227320	86:16:0060114:857	823 678.92
227321	86:16:0060114:858	708 664.36
227322	86:16:0060114:859	512 935.20
227323	86:16:0060114:860	404 275.95
227324	86:16:0060114:861	888 749.55
227325	86:16:0060114:873	1037 532.95
227326	86:16:0060114:874	8105 814.56
227327	86:16:0060114:875	7180 831.38
227328	86:16:0060114:877	2372 371.92
227329	86:16:0060114:878	921 674.24
227330	86:16:0060114:879	1 858.74
227331	86:16:0060114:880	2040 788.88
227332	86:16:0060114:882	1.00
227333	86:16:0060114:883	32 421.78
227334	86:16:0060114:91	5003 366.71
227335	86:16:0060114:92	14759 249.73

227336	86:16:0060114:93	7615 423.00
227337	86:16:0060114:97	69 702.75
227338	86:16:0060114:975	1695 976.00
227339	86:16:0060114:976	417 857.52
227340	86:16:0060114:977	1.00
227341	86:16:0060114:978	637 196.46
227342	86:16:0060114:979	324 350.13
227343	86:16:0060114:980	261 152.97
227344	86:16:0060115:10	13 940.55
227345	86:16:0060115:11	172 862.82
227346	86:16:0060115:12	113 383.14
227347	86:16:0060115:13	107 806.92
227348	86:16:0060115:14	83 643.30
227349	86:16:0060115:15	8359 928.96
227350	86:16:0060115:16	38 104.17
227351	86:16:0060115:17	6 505.59
227352	86:16:0060115:18	15 799.29
227353	86:16:0060115:19	26 022.36
227354	86:16:0060115:20	13 011.18
227355	86:16:0060115:21	84 572.67
227356	86:16:0060115:22	15 799.29
227357	86:16:0060115:23	23 234.25
227358	86:16:0060115:24	104 089.44
227359	86:16:0060115:28	6 198.06
227360	86:16:0060115:29	85 461.20
227361	86:16:0060115:4	23699 551.92
227362	86:16:0060115:5	18718 586.80
227363	86:16:0060115:9	107 806.92
227364	86:16:0060116:108	1.00
227365	86:16:0060116:109	6970 511.84
227366	86:16:0060116:110	1.00
227367	86:16:0060116:111	1.00
227368	86:16:0060116:112	33 162.48
227369	86:16:0060116:113	33 013.44
227370	86:16:0060116:13	10209 000.48
227371	86:16:0060116:14	8760 855.29
227372	86:16:0060116:15	6625 559.82
227373	86:16:0060116:16	8634 277.88
227374	86:16:0060116:19	1248 713.70
227375	86:16:0060116:20	3319 551.75
227376	86:16:0060116:21	7588 565.40
227377	86:16:0060116:22	13522 675.04
227378	86:16:0060116:23	5737 190.76
227379	86:16:0060116:25	1.00

227380	86:16:0060116:26	210 613.69
227381	86:16:0060116:27	2051 498.40
227382	86:16:0060116:29	90 148.89
227383	86:16:0060116:32	5673 402.60
227384	86:16:0060116:33	3662 554.40
227385	86:16:0060116:34	3920 801.76
227386	86:16:0060116:35	8413 514.46
227387	86:16:0060116:36	13234 401.91
227388	86:16:0060116:37	13142 380.32
227389	86:16:0060116:39	7195 058.88
227390	86:16:0060116:43	138 794.37
227391	86:16:0060116:44	9422 971.20
227392	86:16:0060116:45	7111 920.92
227393	86:16:0060116:46	8642 263.50
227394	86:16:0060116:47	67 844.01
227395	86:16:0060116:48	36 245.43
227396	86:16:0060116:49	181 227.15
227397	86:16:0060116:50	168 215.97
227398	86:16:0060116:51	19 516.77
227399	86:16:0060116:52	1 858.74
227400	86:16:0060116:53	13 011.18
227401	86:16:0060116:54	3 717.48
227402	86:16:0060116:55	6 505.59
227403	86:16:0060116:56	10 223.07
227404	86:16:0060116:57	328 067.61
227405	86:16:0060116:58	64 126.53
227406	86:16:0060116:59	8 364.33
227407	86:16:0060116:60	12 081.81
227408	86:16:0060116:61	1 858.74
227409	86:16:0060116:62	9 293.70
227410	86:16:0060116:63	929.37
227411	86:16:0060116:64	93 866.37
227412	86:16:0060116:65	13 011.18
227413	86:16:0060116:66	8 364.33
227414	86:16:0060116:67	929.37
227415	86:16:0060116:68	23 234.25
227416	86:16:0060116:69	6 505.59
227417	86:16:0060116:7	70 085.87
227418	86:16:0060116:70	15 799.29
227419	86:16:0060116:71	6 505.59
227420	86:16:0060116:72	5258 067.36
227421	86:16:0060116:82	6730 670.24
227422	86:16:0060116:85	300 902.28
227423	86:16:0060116:87	1 086.91

227424	86:16:0060116:90	1.00
227425	86:16:0060116:91	3175 595.31
227426	86:16:0060116:96	1873 787.30
227427	86:16:0060116:97	42 751.02
227428	86:16:0060117:10	3933 718.60
227429	86:16:0060117:11	1372 183.04
227430	86:16:0060117:12	452 892.96
227431	86:16:0060117:13	4 646.85
227432	86:16:0060117:14	113635 731.69
227433	86:16:0060117:15	20784 881.18
227434	86:16:0060117:16	68613 647.40
227435	86:16:0060117:17	9135 062.72
227436	86:16:0070101:2	14 209.25
227437	86:16:0070101:3	3 389.32
227438	86:16:0070101:4	4 492.95
227439	86:16:0070202:1	60 949.60
227440	86:16:0070202:2	60 949.60
227441	86:16:0070203:1	43 594.20
227442	86:16:0070203:10	47 307.78
227443	86:16:0070203:11	47 307.78
227444	86:16:0070203:12	44 732.17
227445	86:16:0070203:13	70 857.60
227446	86:16:0070203:2	48 438.00
227447	86:16:0070203:3	44 805.15
227448	86:16:0070203:4	48 438.00
227449	86:16:0070203:5	41 676.86
227450	86:16:0070203:6	48 349.20
227451	86:16:0070203:7	42 383.25
227452	86:16:0070203:8	46 016.10
227453	86:16:0070203:9	29 062.80
227454	86:16:0070204:1	96 744.00
227455	86:16:0070204:2	90 455.64
227456	86:16:0070205:1	71 730.00
227457	86:16:0070205:2	75 268.68
227458	86:16:0070205:3	110 464.20
227459	86:16:0070205:4	64 461.36
227460	86:16:0070205:5	69 020.20
227461	86:16:0070205:6	1966 432.50
227462	86:16:0070206:1	55 082.70
227463	86:16:0070206:2	35 284.86
227464	86:16:0070206:3	46 780.38
227465	86:16:0070206:4	75 678.84
227466	86:16:0070206:5	33 089.54
227467	86:16:0070209:3	1676 152.60

227468	86:16:0070209:4	64 229.20
227469	86:16:0070209:5	45 150.84
227470	86:16:0070210:1	279 054.00
227471	86:16:0070210:10	46 698.00
227472	86:16:0070210:11	46 692.00
227473	86:16:0070210:12	46 650.00
227474	86:16:0070210:13	46 602.00
227475	86:16:0070210:14	46 596.00
227476	86:16:0070210:15	46 554.00
227477	86:16:0070210:16	51 062.70
227478	86:16:0070210:17	46 794.00
227479	86:16:0070210:18	47 839.95
227480	86:16:0070210:19	54 795.76
227481	86:16:0070210:2	82 209.60
227482	86:16:0070210:20	46 740.00
227483	86:16:0070210:21	46 746.00
227484	86:16:0070210:22	46 632.00
227485	86:16:0070210:23	93 276.00
227486	86:16:0070210:24	46 572.00
227487	86:16:0070210:25	46 590.00
227488	86:16:0070210:26	46 548.00
227489	86:16:0070210:27	46 542.00
227490	86:16:0070210:28	46 536.00
227491	86:16:0070210:3	46 806.00
227492	86:16:0070210:30	49 190.43
227493	86:16:0070210:31	39 885.75
227494	86:16:0070210:32	49 577.71
227495	86:16:0070210:33	43 562.40
227496	86:16:0070210:4	46 800.00
227497	86:16:0070210:5	46 794.00
227498	86:16:0070210:6	46 746.00
227499	86:16:0070210:7	46 752.00
227500	86:16:0070210:8	46 758.00
227501	86:16:0070210:9	46 704.00
227502	86:16:0070211:1	38 765.00
227503	86:16:0070211:10	46 530.00
227504	86:16:0070211:11	60 504.60
227505	86:16:0070211:12	37 209.60
227506	86:16:0070211:13	52 700.00
227507	86:16:0070211:14	46 632.00
227508	86:16:0070211:15	69 957.00
227509	86:16:0070211:16	46 614.00
227510	86:16:0070211:17	46 650.00
227511	86:16:0070211:18	46 626.00

227512	86:16:0070211:19	46 554.00
227513	86:16:0070211:2	108 430.00
227514	86:16:0070211:20	46 680.00
227515	86:16:0070211:21	74 630.40
227516	86:16:0070211:22	93 336.00
227517	86:16:0070211:23	46 632.00
227518	86:16:0070211:24	70 011.00
227519	86:16:0070211:25	46 560.00
227520	86:16:0070211:26	41 062.56
227521	86:16:0070211:28	39 921.66
227522	86:16:0070211:29	86 235.60
227523	86:16:0070211:3	87 256.01
227524	86:16:0070211:4	69 921.00
227525	86:16:0070211:5	46 572.00
227526	86:16:0070211:6	46 488.00
227527	86:16:0070211:7	46 536.00
227528	86:16:0070211:8	46 572.00
227529	86:16:0070211:9	52 045.60
227530	86:16:0070212:1	52 791.75
227531	86:16:0070212:2	48 333.78
227532	86:16:0070212:3	81 807.66
227533	86:16:0070213:3	57 592.08
227534	86:16:0070213:4	96 505.50
227535	86:16:0070213:5	99 142.98
227536	86:16:0070214:1	119 805.00
227537	86:16:0070214:2	43 732.87
227538	86:16:0070214:3	61 079.04
227539	86:16:0070214:4	119 220.00
227540	86:16:0070214:5	57 333.90
227541	86:16:0070214:6	47 768.70
227542	86:16:0070214:7	46 249.39
227543	86:16:0070214:8	57 571.20
227544	86:16:0070214:9	1 205.16
227545	86:16:0070215:1	112 373.40
227546	86:16:0070215:10	58 716.00
227547	86:16:0070215:2	53 092.36
227548	86:16:0070215:3	104 881.84
227549	86:16:0070215:4	51 300.90
227550	86:16:0070215:5	56 186.70
227551	86:16:0070215:6	56 186.70
227552	86:16:0070215:7	51 284.61
227553	86:16:0070215:8	48 406.88
227554	86:16:0070215:9	49 468.73
227555	86:16:0070216:1	94 013.06

227556	86:16:0070216:2	5566 611.80
227557	86:16:0070223:1	92 568.96
227558	86:16:0070223:3	46 368.35
227559	86:16:0070223:4	65 830.24
227560	86:16:0070223:5	60 886.08
227561	86:16:0070224:1	81 868.50
227562	86:16:0070224:10	54 579.00
227563	86:16:0070224:11	81 868.50
227564	86:16:0070224:12	70 173.00
227565	86:16:0070224:13	54 579.00
227566	86:16:0070224:14	54 579.00
227567	86:16:0070224:15	54 579.00
227568	86:16:0070224:16	81 868.50
227569	86:16:0070224:17	81 868.50
227570	86:16:0070224:18	54 579.00
227571	86:16:0070224:2	81 461.04
227572	86:16:0070224:21	75 077.00
227573	86:16:0070224:22	86 602.05
227574	86:16:0070224:23	82 743.92
227575	86:16:0070224:24	53 569.75
227576	86:16:0070224:3	81 868.50
227577	86:16:0070224:4	81 406.50
227578	86:16:0070224:5	70 173.00
227579	86:16:0070224:6	54 579.00
227580	86:16:0070224:7	50 212.68
227581	86:16:0070224:8	54 579.00
227582	86:16:0070224:9	54 579.00
227583	86:16:0070301:22	61694 976.55
227584	86:16:0070301:23	8992 189.44
227585	86:16:0070301:24	1 376.21
227586	86:16:0070301:7	138588 838.08
227587	86:16:0080102:1	50 331.60
227588	86:16:0080102:10	65 614.44
227589	86:16:0080102:11	44 897.58
227590	86:16:0080102:12	74 877.30
227591	86:16:0080102:13	47 194.63
227592	86:16:0080102:14	45 199.00
227593	86:16:0080102:15	49 602.60
227594	86:16:0080102:16	105 413.42
227595	86:16:0080102:17	49 570.80
227596	86:16:0080102:18	71 373.75
227597	86:16:0080102:2	48 987.36
227598	86:16:0080102:22	2 530.66
227599	86:16:0080102:3	42 554.04

227600	86:16:0080102:5	78 096.16
227601	86:16:0080102:6	57 421.04
227602	86:16:0080102:7	51 894.92
227603	86:16:0080102:8	79 762.85
227604	86:16:0080102:9	44 755.40
227605	86:16:0080103:1	49 830.77
227606	86:16:0080103:10	48 912.50
227607	86:16:0080103:11	48 339.72
227608	86:16:0080103:12	44 666.64
227609	86:16:0080103:13	121 035.00
227610	86:16:0080103:14	47 132.75
227611	86:16:0080103:15	50 339.56
227612	86:16:0080103:16	47 151.36
227613	86:16:0080103:17	103 399.87
227614	86:16:0080103:18	50 698.89
227615	86:16:0080103:19	69 695.88
227616	86:16:0080103:2	99 457.75
227617	86:16:0080103:20	50 372.56
227618	86:16:0080103:21	44 094.48
227619	86:16:0080103:22	45 038.63
227620	86:16:0080103:23	49 179.83
227621	86:16:0080103:24	50 785.46
227622	86:16:0080103:25	89 633.79
227623	86:16:0080103:26	50 088.23
227624	86:16:0080103:27	61 995.60
227625	86:16:0080103:28	54 576.55
227626	86:16:0080103:29	50 018.76
227627	86:16:0080103:3	51 682.65
227628	86:16:0080103:30	51 458.40
227629	86:16:0080103:31	42 850.50
227630	86:16:0080103:34	51 524.88
227631	86:16:0080103:47	507.96
227632	86:16:0080103:5	49 095.75
227633	86:16:0080103:6	49 290.00
227634	86:16:0080103:7	51 777.90
227635	86:16:0080103:8	49 180.68
227636	86:16:0080103:9	51 532.53
227637	86:16:0080104:1	52 100.48
227638	86:16:0080104:10	95 472.23
227639	86:16:0080104:11	51 237.50
227640	86:16:0080104:12	49 694.40
227641	86:16:0080104:14	111 489.72
227642	86:16:0080104:18	48 750.00
227643	86:16:0080104:2	51 012.44

227644	86:16:0080104:3	55 876.05
227645	86:16:0080104:4	95 600.44
227646	86:16:0080104:5	50 574.82
227647	86:16:0080104:6	49 710.96
227648	86:16:0080104:7	50 048.70
227649	86:16:0080104:8	48 945.44
227650	86:16:0080104:9	59 925.51
227651	86:16:0080105:1	8001 020.43
227652	86:16:0080105:12	314 127.06
227653	86:16:0080105:17	8442 254.24
227654	86:16:0080105:2	58 529.69
227655	86:16:0080105:29	105 018.81
227656	86:16:0080105:30	56 212.85
227657	86:16:0080105:31	64 061.80
227658	86:16:0080105:32	52 113.30
227659	86:16:0080105:33	57 775.86
227660	86:16:0080105:34	58 481.10
227661	86:16:0080105:35	53 301.00
227662	86:16:0080105:36	82 701.32
227663	86:16:0080105:37	70 575.35
227664	86:16:0080105:38	75 741.38
227665	86:16:0080105:39	63 232.40
227666	86:16:0080105:4	4490 652.68
227667	86:16:0080105:40	65 130.94
227668	86:16:0080105:9	352 231.23
227669	86:16:0080106:1	74 651.01
227670	86:16:0080106:10	52 279.64
227671	86:16:0080106:11	48 621.72
227672	86:16:0080106:12	55 141.00
227673	86:16:0080106:13	51 151.77
227674	86:16:0080106:14	51 683.61
227675	86:16:0080106:15	50 758.40
227676	86:16:0080106:16	47 981.73
227677	86:16:0080106:17	98 105.55
227678	86:16:0080106:18	51 653.00
227679	86:16:0080106:19	51 296.34
227680	86:16:0080106:2	49 265.65
227681	86:16:0080106:20	57 152.61
227682	86:16:0080106:22	51 676.30
227683	86:16:0080106:3	49 386.00
227684	86:16:0080106:4	47 745.60
227685	86:16:0080106:5	49 446.00
227686	86:16:0080106:8	70 264.44
227687	86:16:0080106:9	52 806.40

227688	86:16:0080201:1	51 019.73
227689	86:16:0080201:10	54 376.68
227690	86:16:0080201:11	52 095.78
227691	86:16:0080201:12	53 952.84
227692	86:16:0080201:13	50 303.40
227693	86:16:0080201:2	62 634.60
227694	86:16:0080201:6	48 238.40
227695	86:16:0080201:7	76 392.96
227696	86:16:0080201:8	55 478.25
227697	86:16:0080201:9	52 532.19
227698	86:16:0080202:1	53 612.00
227699	86:16:0080202:10	70 630.80
227700	86:16:0080202:11	46 450.80
227701	86:16:0080202:12	49 118.19
227702	86:16:0080202:13	59 096.00
227703	86:16:0080202:14	66 416.00
227704	86:16:0080202:15	72 441.60
227705	86:16:0080202:16	43 365.00
227706	86:16:0080202:17	43 298.12
227707	86:16:0080202:18	48 285.12
227708	86:16:0080202:19	48 296.80
227709	86:16:0080202:2	55 509.04
227710	86:16:0080202:20	51 346.10
227711	86:16:0080202:21	49 725.20
227712	86:16:0080202:23	123 427.65
227713	86:16:0080202:24	54 974.14
227714	86:16:0080202:9	54 591.42
227715	86:16:0080203:1	55 115.20
227716	86:16:0080203:10	67 658.61
227717	86:16:0080203:11	86 090.84
227718	86:16:0080203:12	62 679.96
227719	86:16:0080203:13	52 383.12
227720	86:16:0080203:16	64 023.84
227721	86:16:0080203:17	111 780.00
227722	86:16:0080203:18	66 039.42
227723	86:16:0080203:19	49 699.78
227724	86:16:0080203:2	51 385.60
227725	86:16:0080203:20	66 685.87
227726	86:16:0080203:21	82 870.00
227727	86:16:0080203:3	49 884.00
227728	86:16:0080203:4	84 869.12
227729	86:16:0080203:5	58 016.00
227730	86:16:0080203:6	78 368.84
227731	86:16:0080203:7	80 248.10

227732	86:16:0080203:8	49 728.00
227733	86:16:0080204:1	1257 720.96
227734	86:16:0080205:1	56 347.03
227735	86:16:0080205:10	73 082.40
227736	86:16:0080205:2	60 084.84
227737	86:16:0080205:3	46 815.44
227738	86:16:0080205:7	79 216.64
227739	86:16:0080205:8	65 693.43
227740	86:16:0080205:9	108 440.28
227741	86:16:0080206:1	55 063.80
227742	86:16:0080206:2	90 104.40
227743	86:16:0080206:3	133 488.00
227744	86:16:0080206:4	95 812.08
227745	86:16:0080206:5	47 077.08
227746	86:16:0080206:6	54 828.80
227747	86:16:0080206:7	99 400.50
227748	86:16:0080206:8	99 029.76
227749	86:16:0080207:1	65 416.56
227750	86:16:0080207:2	90 190.80
227751	86:16:0080207:4	115 925.94
227752	86:16:0080207:6	63 992.64
227753	86:16:0080207:7	107 869.80
227754	86:16:0080207:8	67 621.52
227755	86:16:0080208:1	54 270.00
227756	86:16:0080208:10	47 270.79
227757	86:16:0080208:11	55 177.70
227758	86:16:0080208:12	49 342.59
227759	86:16:0080208:13	49 103.88
227760	86:16:0080208:14	65 135.91
227761	86:16:0080208:15	43 149.66
227762	86:16:0080208:16	47 816.85
227763	86:16:0080208:17	51 503.40
227764	86:16:0080208:19	68 397.12
227765	86:16:0080208:2	46 062.50
227766	86:16:0080208:20	63 010.08
227767	86:16:0080208:22	48 339.20
227768	86:16:0080208:23	48 327.58
227769	86:16:0080208:24	484.72
227770	86:16:0080208:3	48 575.00
227771	86:16:0080208:4	97 111.92
227772	86:16:0080208:7	49 271.67
227773	86:16:0080208:8	96 666.78
227774	86:16:0080208:9	53 202.82
227775	86:16:0080209:1	680 303.68

227776	86:16:0080209:10	57 398.85
227777	86:16:0080209:11	73 610.28
227778	86:16:0080209:12	62 884.36
227779	86:16:0080209:13	88 378.59
227780	86:16:0080209:14	39 027.04
227781	86:16:0080209:15	264 895.72
227782	86:16:0080209:16	68 112.90
227783	86:16:0080209:21	54 275.46
227784	86:16:0080209:22	63 502.65
227785	86:16:0080209:26	31 381.11
227786	86:16:0080209:3	259 791.30
227787	86:16:0080209:4	397 402.86
227788	86:16:0080209:7	52 835.20
227789	86:16:0080209:8	54 989.06
227790	86:16:0080209:9	61 718.94
227791	86:16:0080301:1	3378 538.68
227792	86:16:0080301:104	90 148.89
227793	86:16:0080301:106	118 959.36
227794	86:16:0080301:108	7952 773.80
227795	86:16:0080301:109	5333 332.66
227796	86:16:0080301:110	6841 032.39
227797	86:16:0080301:138	13 940.55
227798	86:16:0080301:154	17 658.03
227799	86:16:0080301:174	571 562.55
227800	86:16:0080301:175	6596 668.26
227801	86:16:0080301:176	21 375.51
227802	86:16:0080301:44	47 397.87
227803	86:16:0080301:7	44648 793.54
227804	86:16:0080301:98	134 758.65
227805	86:16:0080302:1	57 882.89
227806	86:16:0080302:10	47 157.60
227807	86:16:0080302:11	53 052.30
227808	86:16:0080302:12	53 052.30
227809	86:16:0080302:13	47 157.60
227810	86:16:0080302:14	47 157.60
227811	86:16:0080302:15	47 157.60
227812	86:16:0080302:16	47 157.60
227813	86:16:0080302:17	45 978.66
227814	86:16:0080302:18	47 157.60
227815	86:16:0080302:19	85 894.20
227816	86:16:0080302:2	47 241.81
227817	86:16:0080302:20	47 157.60
227818	86:16:0080302:21	50 526.00
227819	86:16:0080302:22	47 157.60

227820	86:16:0080302:23	41 052.38
227821	86:16:0080302:24	47 157.60
227822	86:16:0080302:25	47 157.60
227823	86:16:0080302:26	94 315.20
227824	86:16:0080302:27	58 947.00
227825	86:16:0080302:28	47 157.60
227826	86:16:0080302:29	67 595.37
227827	86:16:0080302:3	51 578.63
227828	86:16:0080302:30	45 473.40
227829	86:16:0080302:31	45 473.40
227830	86:16:0080302:32	55 157.55
227831	86:16:0080302:33	46 989.18
227832	86:16:0080302:34	47 157.60
227833	86:16:0080302:35	47 157.60
227834	86:16:0080302:36	47 157.60
227835	86:16:0080302:37	47 157.60
227836	86:16:0080302:38	45 978.66
227837	86:16:0080302:4	47 157.60
227838	86:16:0080302:41	59 825.42
227839	86:16:0080302:42	47 157.60
227840	86:16:0080302:5	47 157.60
227841	86:16:0080302:6	47 157.60
227842	86:16:0080302:7	47 157.60
227843	86:16:0080302:8	47 157.60
227844	86:16:0080302:9	63 157.50
227845	86:16:0080303:1	526.13
227846	86:17:0000000:10	329 370.30
227847	86:17:0000000:100	1.00
227848	86:17:0000000:101	4625 010.00
227849	86:17:0000000:1018	185 966.96
227850	86:17:0000000:1019	99 047.62
227851	86:17:0000000:102	1.00
227852	86:17:0000000:1020	155 380.94
227853	86:17:0000000:1023	5386 977.70
227854	86:17:0000000:1027	4150 903.83
227855	86:17:0000000:1028	106 206.75
227856	86:17:0000000:1029	579 125.37
227857	86:17:0000000:103	444703 600.00
227858	86:17:0000000:1030	2359 961.15
227859	86:17:0000000:1033	257752 227.94
227860	86:17:0000000:104	12334 460.76
227861	86:17:0000000:1043	698 386.79
227862	86:17:0000000:1044	5349 582.17
227863	86:17:0000000:1045	460 044.15

227864	86:17:0000000:1046	444 551.55
227865	86:17:0000000:1047	30015 567.72
227866	86:17:0000000:1048	101 528.44
227867	86:17:0000000:1049	86755 091.40
227868	86:17:0000000:1050	14638 680.00
227869	86:17:0000000:1051	32609 750.94
227870	86:17:0000000:1052	6168 112.38
227871	86:17:0000000:1053	434 653.50
227872	86:17:0000000:1054	388 606.05
227873	86:17:0000000:1055	4609 343.58
227874	86:17:0000000:1056	7087 212.36
227875	86:17:0000000:1058	406 250.40
227876	86:17:0000000:1059	1466 403.82
227877	86:17:0000000:1060	682 535.10
227878	86:17:0000000:1061	435 944.55
227879	86:17:0000000:1062	1568 430.00
227880	86:17:0000000:1063	4674 213.18
227881	86:17:0000000:1065	5109 051.32
227882	86:17:0000000:1066	45317 170.80
227883	86:17:0000000:1067	413 923.64
227884	86:17:0000000:1068	440 248.05
227885	86:17:0000000:1069	431 641.05
227886	86:17:0000000:1070	103 480.91
227887	86:17:0000000:1071	459 183.45
227888	86:17:0000000:1072	23322 408.34
227889	86:17:0000000:1073	556 442.55
227890	86:17:0000000:1074	590 775.30
227891	86:17:0000000:1075	27208 078.02
227892	86:17:0000000:1076	431 641.05
227893	86:17:0000000:1077	12818 255.58
227894	86:17:0000000:1078	433 792.80
227895	86:17:0000000:1079	42912 489.20
227896	86:17:0000000:1081	40 427.60
227897	86:17:0000000:1082	520 505.35
227898	86:17:0000000:1083	25506 783.53
227899	86:17:0000000:1087	26008 085.77
227900	86:17:0000000:1088	538 697.77
227901	86:17:0000000:1097	157 049.40
227902	86:17:0000000:11	51398 639.95
227903	86:17:0000000:1111	3256 719.96
227904	86:17:0000000:12	203163 966.00
227905	86:17:0000000:13	3136 860.00
227906	86:17:0000000:14	2052369 076.50
227907	86:17:0000000:15	76493 603.55

227908	86:17:0000000:16	54727 750.80
227909	86:17:0000000:17	87783 981.48
227910	86:17:0000000:18	71259 003.00
227911	86:17:0000000:19	125 325.56
227912	86:17:0000000:2	203059 404.00
227913	86:17:0000000:20	25 286.88
227914	86:17:0000000:21	39 733.56
227915	86:17:0000000:22	53 326.62
227916	86:17:0000000:23	27 186.12
227917	86:17:0000000:24	200 759.04
227918	86:17:0000000:2417	6360 506.46
227919	86:17:0000000:25	184 029.12
227920	86:17:0000000:26	17567 813.58
227921	86:17:0000000:27	67670 435.16
227922	86:17:0000000:28	294323 034.90
227923	86:17:0000000:29	37085 004.54
227924	86:17:0000000:3	5534 466.66
227925	86:17:0000000:30	1794 850.88
227926	86:17:0000000:31	95454 649.80
227927	86:17:0000000:3139	107 574.00
227928	86:17:0000000:3141	2983 587.87
227929	86:17:0000000:3142	101 069.00
227930	86:17:0000000:3143	29208 941.00
227931	86:17:0000000:3144	227 405.25
227932	86:17:0000000:3148	210 223.52
227933	86:17:0000000:3151	11875 607.50
227934	86:17:0000000:3164	1.00
227935	86:17:0000000:3165	1.00
227936	86:17:0000000:3168	107 963.64
227937	86:17:0000000:3169	183 345.25
227938	86:17:0000000:3170	29791 098.44
227939	86:17:0000000:3171	3631 409.17
227940	86:17:0000000:3172	40 520.92
227941	86:17:0000000:3173	136 833.18
227942	86:17:0000000:3174	130 276.08
227943	86:17:0000000:3175	80 862.43
227944	86:17:0000000:3176	145 023.56
227945	86:17:0000000:3177	219 662.19
227946	86:17:0000000:3178	56 946.34
227947	86:17:0000000:3179	61 151.64
227948	86:17:0000000:3180	61 255.59
227949	86:17:0000000:3182	138 589.77
227950	86:17:0000000:3183	102 314.52
227951	86:17:0000000:3184	153 930.04

227952	86:17:0000000:3185	64 263.65
227953	86:17:0000000:3186	108 044.09
227954	86:17:0000000:3187	75 908.36
227955	86:17:0000000:3188	161 987.43
227956	86:17:0000000:3189	75 159.48
227957	86:17:0000000:3190	116 629.59
227958	86:17:0000000:3193	1464 030.50
227959	86:17:0000000:3194	73 094.70
227960	86:17:0000000:3195	73832 759.00
227961	86:17:0000000:3196	102 523.68
227962	86:17:0000000:3197	1054 425.18
227963	86:17:0000000:3198	67 096.04
227964	86:17:0000000:3199	136 235.66
227965	86:17:0000000:32	2045 232.72
227966	86:17:0000000:3200	111 635.81
227967	86:17:0000000:3201	200 060.30
227968	86:17:0000000:3202	105 194.18
227969	86:17:0000000:3203	305 468.02
227970	86:17:0000000:3204	105 307.95
227971	86:17:0000000:3205	164 559.23
227972	86:17:0000000:3206	178 551.23
227973	86:17:0000000:3207	92 347.09
227974	86:17:0000000:3208	187 566.17
227975	86:17:0000000:3209	84 251.53
227976	86:17:0000000:3210	55 696.08
227977	86:17:0000000:3211	118 312.70
227978	86:17:0000000:3212	201 261.94
227979	86:17:0000000:3214	199 207.14
227980	86:17:0000000:3215	123 784.32
227981	86:17:0000000:3216	139 333.26
227982	86:17:0000000:3217	288 425.17
227983	86:17:0000000:3218	98 349.24
227984	86:17:0000000:3219	38 234.68
227985	86:17:0000000:3220	223 759.47
227986	86:17:0000000:3221	182 895.35
227987	86:17:0000000:3222	256 624.65
227988	86:17:0000000:3223	252 229.95
227989	86:17:0000000:3224	258 045.30
227990	86:17:0000000:3225	139 017.56
227991	86:17:0000000:3226	100 376.54
227992	86:17:0000000:3227	160 625.41
227993	86:17:0000000:3228	118 321.28
227994	86:17:0000000:3229	114 541.79
227995	86:17:0000000:3230	120 466.50

227996	86:17:0000000:3231	110 023.10
227997	86:17:0000000:3232	190 578.08
227998	86:17:0000000:3233	51 754.89
227999	86:17:0000000:3234	97 223.28
228000	86:17:0000000:3235	187 121.44
228001	86:17:0000000:3236	128 219.96
228002	86:17:0000000:3237	110 991.10
228003	86:17:0000000:3238	111 302.29
228004	86:17:0000000:3239	86 919.34
228005	86:17:0000000:3240	14186 044.84
228006	86:17:0000000:3241	201 109.92
228007	86:17:0000000:33	33681 244.25
228008	86:17:0000000:34	6109 557.66
228009	86:17:0000000:35	4335 140.52
228010	86:17:0000000:36	1032 925.18
228011	86:17:0000000:37	451509 253.30
228012	86:17:0000000:38	5907 753.00
228013	86:17:0000000:39	866 818.98
228014	86:17:0000000:4	6740 066.52
228015	86:17:0000000:40	4 182.48
228016	86:17:0000000:41	496 669.50
228017	86:17:0000000:42	1890 480.96
228018	86:17:0000000:45	4224 592.32
228019	86:17:0000000:46	181067 133.69
228020	86:17:0000000:47	46025 264.75
228021	86:17:0000000:48	61721 827.61
228022	86:17:0000000:49	165271 060.87
228023	86:17:0000000:5	26239 833.90
228024	86:17:0000000:50	1546 355.70
228025	86:17:0000000:51	26027 288.88
228026	86:17:0000000:52	26545 772.85
228027	86:17:0000000:54	3187 716.26
228028	86:17:0000000:55	14411 203.18
228029	86:17:0000000:58	78 596.48
228030	86:17:0000000:59	110 960.19
228031	86:17:0000000:6	4104 058.50
228032	86:17:0000000:60	271 555.80
228033	86:17:0000000:61	142 024.00
228034	86:17:0000000:62	28163 720.00
228035	86:17:0000000:63	1157 804.85
228036	86:17:0000000:64	218 309.04
228037	86:17:0000000:66	1.00
228038	86:17:0000000:67	1.00
228039	86:17:0000000:68	1.00

228040	86:17:0000000:69	1.00
228041	86:17:0000000:7	235 264.50
228042	86:17:0000000:70	1.00
228043	86:17:0000000:71	1.00
228044	86:17:0000000:72	1.00
228045	86:17:0000000:73	1.00
228046	86:17:0000000:74	1.00
228047	86:17:0000000:75	1.00
228048	86:17:0000000:76	1.00
228049	86:17:0000000:77	1.00
228050	86:17:0000000:78	1.00
228051	86:17:0000000:79	1.00
228052	86:17:0000000:8	721 477.80
228053	86:17:0000000:80	1.00
228054	86:17:0000000:81	1.00
228055	86:17:0000000:82	1.00
228056	86:17:0000000:83	1.00
228057	86:17:0000000:84	1.00
228058	86:17:0000000:85	1.00
228059	86:17:0000000:86	1.00
228060	86:17:0000000:87	1.00
228061	86:17:0000000:88	1.00
228062	86:17:0000000:89	1.00
228063	86:17:0000000:9	1327 937.40
228064	86:17:0000000:90	1.00
228065	86:17:0000000:91	1.00
228066	86:17:0000000:92	1.00
228067	86:17:0000000:93	1.00
228068	86:17:0000000:94	3709 776.26
228069	86:17:0000000:95	1.00
228070	86:17:0000000:96	2789 504.40
228071	86:17:0000000:97	1.00
228072	86:17:0000000:98	9798 639.55
228073	86:17:0000000:99	9663 207.09
228074	86:17:0000000:996	198593 510.17
228075	86:17:0010101:10	248 697.54
228076	86:17:0010101:100	42693 496.05
228077	86:17:0010101:101	7649 549.70
228078	86:17:0010101:102	163 889.88
228079	86:17:0010101:103	164 938.60
228080	86:17:0010101:104	6690 040.60
228081	86:17:0010101:106	8161 366.46
228082	86:17:0010101:107	8274 907.76
228083	86:17:0010101:108	8097 586.60

228084	86:17:0010101:11	13097 281.95
228085	86:17:0010101:113	883 225.20
228086	86:17:0010101:114	3425 613.30
228087	86:17:0010101:116	97 627.20
228088	86:17:0010101:117	96 740.88
228089	86:17:0010101:118	98 617.44
228090	86:17:0010101:119	98 995.68
228091	86:17:0010101:12	151 603.50
228092	86:17:0010101:120	96 863.28
228093	86:17:0010101:121	96 981.60
228094	86:17:0010101:122	1153 700.80
228095	86:17:0010101:13	16517 667.10
228096	86:17:0010101:14	13932 207.16
228097	86:17:0010101:15	12792 439.37
228098	86:17:0010101:1511	127 346.94
228099	86:17:0010101:1512	147 560.74
228100	86:17:0010101:1555	495 917.75
228101	86:17:0010101:1581	682 523.46
228102	86:17:0010101:1590	249 640.43
228103	86:17:0010101:1591	1632 694.26
228104	86:17:0010101:16	4794 080.65
228105	86:17:0010101:17	11357 789.98
228106	86:17:0010101:18	14754 338.73
228107	86:17:0010101:19	18705 811.14
228108	86:17:0010101:2	28 195.47
228109	86:17:0010101:20	9847 257.04
228110	86:17:0010101:21	391 137.03
228111	86:17:0010101:22	128 357.63
228112	86:17:0010101:23	97 026.24
228113	86:17:0010101:24	118 250.73
228114	86:17:0010101:25	113 197.28
228115	86:17:0010101:26	11813 435.75
228116	86:17:0010101:27	10851 856.60
228117	86:17:0010101:28	18184 956.66
228118	86:17:0010101:29	12584 771.85
228119	86:17:0010101:3	670 200.30
228120	86:17:0010101:30	14041 414.80
228121	86:17:0010101:31	10315 362.40
228122	86:17:0010101:32	11098 638.83
228123	86:17:0010101:33	14506 007.18
228124	86:17:0010101:34	14555 185.44
228125	86:17:0010101:35	15587 024.86
228126	86:17:0010101:36	11382 539.72
228127	86:17:0010101:37	23548 040.55

228128	86:17:0010101:38	37504 108.94
228129	86:17:0010101:39	36531 368.30
228130	86:17:0010101:4	2507 215.97
228131	86:17:0010101:40	155 646.26
228132	86:17:0010101:41	198 095.24
228133	86:17:0010101:42	74 791.06
228134	86:17:0010101:43	14730 987.96
228135	86:17:0010101:44	10591 329.95
228136	86:17:0010101:45	11954 720.56
228137	86:17:0010101:46	10902 179.26
228138	86:17:0010101:47	16101 896.93
228139	86:17:0010101:48	11445 899.96
228140	86:17:0010101:52	22791 170.08
228141	86:17:0010101:53	18460 058.76
228142	86:17:0010101:54	12816 876.75
228143	86:17:0010101:55	16091 856.30
228144	86:17:0010101:56	25109 307.00
228145	86:17:0010101:57	178 892.13
228146	86:17:0010101:58	789 616.35
228147	86:17:0010101:59	17095 890.30
228148	86:17:0010101:6	1958 990.00
228149	86:17:0010101:60	2624 957.28
228150	86:17:0010101:61	1.00
228151	86:17:0010101:62	7751 727.36
228152	86:17:0010101:63	15234 297.52
228153	86:17:0010101:64	1.00
228154	86:17:0010101:65	1.00
228155	86:17:0010101:67	10563 384.88
228156	86:17:0010101:68	12608 979.60
228157	86:17:0010101:69	12356 385.92
228158	86:17:0010101:7	277 706.61
228159	86:17:0010101:70	3470 057.44
228160	86:17:0010101:71	8708 270.64
228161	86:17:0010101:72	8290 041.76
228162	86:17:0010101:73	8654 439.20
228163	86:17:0010101:74	4207 134.08
228164	86:17:0010101:75	79.75
228165	86:17:0010101:76	1.00
228166	86:17:0010101:77	1.00
228167	86:17:0010101:78	178.97
228168	86:17:0010101:79	1.00
228169	86:17:0010101:8	183 051.00
228170	86:17:0010101:80	1.00
228171	86:17:0010101:81	1.00

228172	86:17:0010101:82	1.00
228173	86:17:0010101:83	1.00
228174	86:17:0010101:84	1.00
228175	86:17:0010101:85	1.00
228176	86:17:0010101:86	1.00
228177	86:17:0010101:87	1.00
228178	86:17:0010101:88	1.00
228179	86:17:0010101:89	118 051.17
228180	86:17:0010101:9	182 080.80
228181	86:17:0010101:90	1.00
228182	86:17:0010101:91	1.00
228183	86:17:0010101:92	1.00
228184	86:17:0010101:93	1.00
228185	86:17:0010101:94	1.00
228186	86:17:0010101:95	1.00
228187	86:17:0010101:96	364 168.44
228188	86:17:0010101:97	351 502.14
228189	86:17:0010101:98	612 368.64
228190	86:17:0010101:99	4847 479.00
228191	86:17:0010102:1	4397 159.00
228192	86:17:0010102:10	69 683.17
228193	86:17:0010102:11	15356 155.30
228194	86:17:0010102:12	108 381.78
228195	86:17:0010102:13	18351 408.00
228196	86:17:0010102:14	5086 164.72
228197	86:17:0010102:15	2728 809.36
228198	86:17:0010102:16	153 480.96
228199	86:17:0010102:17	167 173.60
228200	86:17:0010102:18	208 514.60
228201	86:17:0010102:19	189 598.48
228202	86:17:0010102:2	5571 762.24
228203	86:17:0010102:20	34379 285.69
228204	86:17:0010102:21	39751 929.00
228205	86:17:0010102:22	38778 809.67
228206	86:17:0010102:23	14036 365.92
228207	86:17:0010102:24	14275 051.14
228208	86:17:0010102:25	15017 375.04
228209	86:17:0010102:26	14429 987.16
228210	86:17:0010102:27	16303 069.15
228211	86:17:0010102:2767	663 259.83
228212	86:17:0010102:28	7844 331.20
228213	86:17:0010102:29	10608 596.95
228214	86:17:0010102:3	107 692.26
228215	86:17:0010102:30	29084 954.85

228216	86:17:0010102:31	11750 012.76
228217	86:17:0010102:32	12391 678.25
228218	86:17:0010102:33	10472 014.26
228219	86:17:0010102:34	11501 993.52
228220	86:17:0010102:35	13084 060.22
228221	86:17:0010102:36	15938 459.98
228222	86:17:0010102:37	8406 268.38
228223	86:17:0010102:38	9866 584.56
228224	86:17:0010102:39	12983 887.56
228225	86:17:0010102:4	12173 856.06
228226	86:17:0010102:40	10905 907.32
228227	86:17:0010102:41	13628 745.00
228228	86:17:0010102:42	11938 448.46
228229	86:17:0010102:43	16973 624.35
228230	86:17:0010102:44	12018 429.00
228231	86:17:0010102:45	5799 632.10
228232	86:17:0010102:47	6727 873.90
228233	86:17:0010102:48	475 024.30
228234	86:17:0010102:49	87 930.03
228235	86:17:0010102:5	6959 558.52
228236	86:17:0010102:50	91 972.79
228237	86:17:0010102:51	161 710.40
228238	86:17:0010102:52	126 336.25
228239	86:17:0010102:53	70921 848.42
228240	86:17:0010102:54	1843 310.70
228241	86:17:0010102:55	141 496.60
228242	86:17:0010102:56	6303 572.88
228243	86:17:0010102:57	1082 741.04
228244	86:17:0010102:58	1.00
228245	86:17:0010102:59	1.00
228246	86:17:0010102:6	3159 886.80
228247	86:17:0010102:60	1.00
228248	86:17:0010102:61	1.00
228249	86:17:0010102:62	1.00
228250	86:17:0010102:63	1.00
228251	86:17:0010102:64	1.00
228252	86:17:0010102:65	1.00
228253	86:17:0010102:66	1.00
228254	86:17:0010102:67	1.00
228255	86:17:0010102:68	1.00
228256	86:17:0010102:69	1.00
228257	86:17:0010102:7	1634 877.76
228258	86:17:0010102:70	1.00
228259	86:17:0010102:71	1.00

228260	86:17:0010102:72	1.00
228261	86:17:0010102:73	1.00
228262	86:17:0010102:74	1.00
228263	86:17:0010102:75	1.00
228264	86:17:0010102:76	1.00
228265	86:17:0010102:77	10087 591.14
228266	86:17:0010102:78	1612 684.02
228267	86:17:0010102:79	1137 402.75
228268	86:17:0010102:8	30206 181.39
228269	86:17:0010102:80	9658 292.97
228270	86:17:0010102:81	3309 844.95
228271	86:17:0010102:82	6997 676.90
228272	86:17:0010102:83	3844 046.80
228273	86:17:0010102:84	97 780.56
228274	86:17:0010102:85	97 439.76
228275	86:17:0010102:86	97 909.68
228276	86:17:0010102:87	97 934.64
228277	86:17:0010102:9	10087 591.14
228278	86:17:0010103:1	2751 881.45
228279	86:17:0010103:10	36710 864.88
228280	86:17:0010103:11	28418 864.30
228281	86:17:0010103:12	158 123.27
228282	86:17:0010103:13	148 719.20
228283	86:17:0010103:14	181 548.99
228284	86:17:0010103:15	60573 429.00
228285	86:17:0010103:16	89 951.41
228286	86:17:0010103:17	236 501.46
228287	86:17:0010103:18	84 897.96
228288	86:17:0010103:19	118 250.73
228289	86:17:0010103:2	84 504.21
228290	86:17:0010103:20	37509 832.60
228291	86:17:0010103:21	48146 180.28
228292	86:17:0010103:22	9483 828.01
228293	86:17:0010103:23	5559 948.72
228294	86:17:0010103:24	12513 710.16
228295	86:17:0010103:25	13910 416.59
228296	86:17:0010103:26	13858 743.74
228297	86:17:0010103:27	12536 547.66
228298	86:17:0010103:28	9673 127.20
228299	86:17:0010103:29	10017 458.73
228300	86:17:0010103:3	104 596.44
228301	86:17:0010103:30	9658 827.65
228302	86:17:0010103:31	15058 529.79
228303	86:17:0010103:33	1.00

228304	86:17:0010103:34	6320 784.40
228305	86:17:0010103:35	9388 322.88
228306	86:17:0010103:36	14783 770.96
228307	86:17:0010103:37	13166 352.64
228308	86:17:0010103:38	6225 862.76
228309	86:17:0010103:39	1.00
228310	86:17:0010103:4	2896 047.88
228311	86:17:0010103:40	3201 580.96
228312	86:17:0010103:41	5598 132.08
228313	86:17:0010103:42	12533 978.56
228314	86:17:0010103:43	6168 595.84
228315	86:17:0010103:44	4418 928.00
228316	86:17:0010103:45	7087 420.20
228317	86:17:0010103:46	1.00
228318	86:17:0010103:47	13543 344.88
228319	86:17:0010103:48	14021 679.12
228320	86:17:0010103:49	4542 543.18
228321	86:17:0010103:5	7106 013.14
228322	86:17:0010103:50	7203 389.36
228323	86:17:0010103:51	9854 496.08
228324	86:17:0010103:52	1.00
228325	86:17:0010103:53	14046 001.20
228326	86:17:0010103:54	1.00
228327	86:17:0010103:55	1.00
228328	86:17:0010103:56	1.00
228329	86:17:0010103:57	1.00
228330	86:17:0010103:58	1.00
228331	86:17:0010103:59	1.00
228332	86:17:0010103:60	1.00
228333	86:17:0010103:61	1.00
228334	86:17:0010103:62	1.00
228335	86:17:0010103:63	1.00
228336	86:17:0010103:64	1.00
228337	86:17:0010103:65	1.00
228338	86:17:0010103:66	7813 474.50
228339	86:17:0010103:67	7155 592.80
228340	86:17:0010103:68	13199 671.93
228341	86:17:0010103:69	169 852.80
228342	86:17:0010103:7	7651 943.15
228343	86:17:0010103:70	1768 863.00
228344	86:17:0010103:71	2011 526.10
228345	86:17:0010103:72	6046 235.52
228346	86:17:0010103:73	2277 197.20
228347	86:17:0010103:74	3273 560.94

228348	86:17:0010103:75	183 412.12
228349	86:17:0010103:77	5420 827.30
228350	86:17:0010103:780	21 224.80
228351	86:17:0010103:8	14597 339.95
228352	86:17:0010103:80	96 812.88
228353	86:17:0010103:81	96 393.60
228354	86:17:0010103:82	95 620.56
228355	86:17:0010103:9	52 021.83
228356	86:17:0010104:1	107 373.60
228357	86:17:0010104:10	2535 270.40
228358	86:17:0010104:100	2070 285.00
228359	86:17:0010104:101	6069 084.45
228360	86:17:0010104:102	15209 588.64
228361	86:17:0010104:103	2437 078.95
228362	86:17:0010104:104	6688 809.00
228363	86:17:0010104:105	1.00
228364	86:17:0010104:106	15178 260.96
228365	86:17:0010104:107	1.00
228366	86:17:0010104:108	8461 506.92
228367	86:17:0010104:109	1.00
228368	86:17:0010104:11	3184 545.00
228369	86:17:0010104:110	1.00
228370	86:17:0010104:111	1.00
228371	86:17:0010104:112	1.00
228372	86:17:0010104:113	1.00
228373	86:17:0010104:114	1.00
228374	86:17:0010104:115	1.00
228375	86:17:0010104:116	1.00
228376	86:17:0010104:117	1.00
228377	86:17:0010104:118	1.00
228378	86:17:0010104:119	1.00
228379	86:17:0010104:12	31816 949.83
228380	86:17:0010104:120	1.00
228381	86:17:0010104:121	1.00
228382	86:17:0010104:122	1.00
228383	86:17:0010104:123	1.00
228384	86:17:0010104:124	1.00
228385	86:17:0010104:125	1.00
228386	86:17:0010104:126	1.00
228387	86:17:0010104:127	1.00
228388	86:17:0010104:128	1.00
228389	86:17:0010104:129	1.00
228390	86:17:0010104:13	6484 829.76
228391	86:17:0010104:130	1.00

228392	86:17:0010104:131	1.00
228393	86:17:0010104:132	1.00
228394	86:17:0010104:133	1.00
228395	86:17:0010104:134	1.00
228396	86:17:0010104:135	1.00
228397	86:17:0010104:136	1.00
228398	86:17:0010104:137	1.00
228399	86:17:0010104:138	1.00
228400	86:17:0010104:139	1.00
228401	86:17:0010104:14	279 961.13
228402	86:17:0010104:140	1.00
228403	86:17:0010104:141	1.00
228404	86:17:0010104:142	1.00
228405	86:17:0010104:143	1.00
228406	86:17:0010104:144	1.00
228407	86:17:0010104:145	1.00
228408	86:17:0010104:146	1.00
228409	86:17:0010104:147	1.00
228410	86:17:0010104:148	1.00
228411	86:17:0010104:149	1.00
228412	86:17:0010104:15	86501 734.88
228413	86:17:0010104:150	1.00
228414	86:17:0010104:151	1.00
228415	86:17:0010104:152	1.00
228416	86:17:0010104:153	1.00
228417	86:17:0010104:154	1.00
228418	86:17:0010104:155	1.00
228419	86:17:0010104:156	1.00
228420	86:17:0010104:157	1.00
228421	86:17:0010104:158	1.00
228422	86:17:0010104:159	1.00
228423	86:17:0010104:16	75 801.75
228424	86:17:0010104:160	1.00
228425	86:17:0010104:161	1.00
228426	86:17:0010104:162	1.00
228427	86:17:0010104:163	1.00
228428	86:17:0010104:164	1.00
228429	86:17:0010104:165	1.00
228430	86:17:0010104:166	1.00
228431	86:17:0010104:167	1.00
228432	86:17:0010104:168	1.00
228433	86:17:0010104:169	6938 781.32
228434	86:17:0010104:17	163 731.78
228435	86:17:0010104:170	15256 036.81

228436	86:17:0010104:171	9571 222.46
228437	86:17:0010104:172	11998 208.48
228438	86:17:0010104:173	2731 014.94
228439	86:17:0010104:174	635 297.95
228440	86:17:0010104:175	619 262.28
228441	86:17:0010104:176	1489 968.60
228442	86:17:0010104:177	26227 118.60
228443	86:17:0010104:178	2638 138.41
228444	86:17:0010104:179	2633 829.33
228445	86:17:0010104:18	98 036.93
228446	86:17:0010104:180	929 775.60
228447	86:17:0010104:181	3387 484.78
228448	86:17:0010104:182	353 859.64
228449	86:17:0010104:183	3320 233.34
228450	86:17:0010104:184	10567 466.08
228451	86:17:0010104:185	9747 897.95
228452	86:17:0010104:186	1.00
228453	86:17:0010104:187	6892 509.60
228454	86:17:0010104:188	6074 288.78
228455	86:17:0010104:189	7631 385.84
228456	86:17:0010104:19	103 090.38
228457	86:17:0010104:190	6478 488.72
228458	86:17:0010104:195	95 178.72
228459	86:17:0010104:196	95 171.52
228460	86:17:0010104:197	94 120.80
228461	86:17:0010104:198	94 900.32
228462	86:17:0010104:199	94 911.12
228463	86:17:0010104:2	126 211.20
228464	86:17:0010104:20	75 801.75
228465	86:17:0010104:200	94 308.48
228466	86:17:0010104:201	95 320.32
228467	86:17:0010104:202	94 725.12
228468	86:17:0010104:21	111 175.90
228469	86:17:0010104:22	98 036.93
228470	86:17:0010104:23	106 122.45
228471	86:17:0010104:24	116 229.35
228472	86:17:0010104:25	42208 687.44
228473	86:17:0010104:26	44805 030.05
228474	86:17:0010104:27	39685 046.10
228475	86:17:0010104:28	38516 643.18
228476	86:17:0010104:29	6548 738.56
228477	86:17:0010104:3	98 827.00
228478	86:17:0010104:31	8293 130.93
228479	86:17:0010104:32	18887 793.12

228480	86:17:0010104:33	6440 377.89
228481	86:17:0010104:34	9830 874.59
228482	86:17:0010104:35	9264 882.80
228483	86:17:0010104:37	13571 922.00
228484	86:17:0010104:3764	127 346.94
228485	86:17:0010104:38	13537 473.72
228486	86:17:0010104:39	6709 140.78
228487	86:17:0010104:4	26722 606.80
228488	86:17:0010104:40	5935 925.16
228489	86:17:0010104:41	11435 981.80
228490	86:17:0010104:42	2046 196.48
228491	86:17:0010104:43	7502 572.00
228492	86:17:0010104:44	11850 677.70
228493	86:17:0010104:45	14868 355.32
228494	86:17:0010104:46	14405 049.72
228495	86:17:0010104:47	13855 790.06
228496	86:17:0010104:48	14140 531.56
228497	86:17:0010104:49	11990 669.52
228498	86:17:0010104:5	2430 986.17
228499	86:17:0010104:50	19800 772.30
228500	86:17:0010104:51	7099 003.52
228501	86:17:0010104:53	11629 207.52
228502	86:17:0010104:54	9915 033.78
228503	86:17:0010104:55	14136 569.70
228504	86:17:0010104:56	15417 595.92
228505	86:17:0010104:57	5510 838.32
228506	86:17:0010104:59	19622 875.56
228507	86:17:0010104:6	1756 294.85
228508	86:17:0010104:60	7739 374.16
228509	86:17:0010104:61	12072 494.61
228510	86:17:0010104:62	8312 138.43
228511	86:17:0010104:63	18189 634.20
228512	86:17:0010104:64	5656 684.75
228513	86:17:0010104:65	7087 887.60
228514	86:17:0010104:66	6443 700.01
228515	86:17:0010104:67	3095 240.00
228516	86:17:0010104:68	7855 415.76
228517	86:17:0010104:69	19720 774.56
228518	86:17:0010104:7	3700 531.94
228519	86:17:0010104:70	14755 337.28
228520	86:17:0010104:71	6794 668.28
228521	86:17:0010104:72	5349 201.36
228522	86:17:0010104:73	16319 961.74
228523	86:17:0010104:74	6633 559.22

228524	86:17:0010104:75	3393 527.64
228525	86:17:0010104:76	2102 760.66
228526	86:17:0010104:77	5826 488.10
228527	86:17:0010104:78	14175 775.20
228528	86:17:0010104:79	2434 143.75
228529	86:17:0010104:8	127 346.94
228530	86:17:0010104:80	11869 274.76
228531	86:17:0010104:81	6978 240.72
228532	86:17:0010104:82	6650 422.32
228533	86:17:0010104:83	6687 962.93
228534	86:17:0010104:84	4937 437.98
228535	86:17:0010104:85	5084 517.68
228536	86:17:0010104:86	9574 522.20
228537	86:17:0010104:87	9034 119.72
228538	86:17:0010104:88	17527 836.96
228539	86:17:0010104:89	3277 845.00
228540	86:17:0010104:9	3138 805.02
228541	86:17:0010104:90	3403 158.76
228542	86:17:0010104:91	6906 303.60
228543	86:17:0010104:92	7952 202.08
228544	86:17:0010104:93	5648 909.78
228545	86:17:0010104:94	5371 085.28
228546	86:17:0010104:95	13827 254.76
228547	86:17:0010104:96	7424 660.16
228548	86:17:0010104:97	6717 788.16
228549	86:17:0010104:98	14073 960.24
228550	86:17:0010104:99	7154 458.92
228551	86:17:0010105:2	1357 078.59
228552	86:17:0010105:3	1.00
228553	86:17:0010105:4	10825 056.00
228554	86:17:0010105:5	63 592.80
228555	86:17:0010106:2	17299 363.32
228556	86:17:0010106:3	155 900.85
228557	86:17:0010106:4	6327 180.42
228558	86:17:0010106:5	1.00
228559	86:17:0010106:6	1.00
228560	86:17:0010106:7	1.00
228561	86:17:0010106:8	1.00
228562	86:17:0010106:9	7892 272.44
228563	86:17:0010107:1	103 945.14
228564	86:17:0010107:10	207 191.45
228565	86:17:0010107:1009	31024 066.13
228566	86:17:0010107:11	112 186.59
228567	86:17:0010107:12	124 314.87

228568	86:17:0010107:13	11590 021.16
228569	86:17:0010107:14	18127 269.16
228570	86:17:0010107:15	13709 295.60
228571	86:17:0010107:16	16796 664.88
228572	86:17:0010107:17	16341 558.04
228573	86:17:0010107:18	18828 499.80
228574	86:17:0010107:19	9773 053.32
228575	86:17:0010107:2	63769 384.62
228576	86:17:0010107:20	9903 650.90
228577	86:17:0010107:21	10864 298.56
228578	86:17:0010107:22	8594 428.08
228579	86:17:0010107:23	8813 478.44
228580	86:17:0010107:24	18102 355.72
228581	86:17:0010107:25	15071 289.00
228582	86:17:0010107:26	9575 066.16
228583	86:17:0010107:27	12356 755.32
228584	86:17:0010107:28	13434 045.72
228585	86:17:0010107:29	8756 643.42
228586	86:17:0010107:3	2753 302.77
228587	86:17:0010107:30	198723 355.60
228588	86:17:0010107:31	10292 011.84
228589	86:17:0010107:32	12006 765.72
228590	86:17:0010107:33	15125 786.72
228591	86:17:0010107:34	11528 397.93
228592	86:17:0010107:35	17281 141.36
228593	86:17:0010107:36	14993 542.20
228594	86:17:0010107:37	116 229.35
228595	86:17:0010107:39	3006 213.84
228596	86:17:0010107:4	42998 307.45
228597	86:17:0010107:41	1694 606.40
228598	86:17:0010107:42	1.00
228599	86:17:0010107:43	1.00
228600	86:17:0010107:44	1.00
228601	86:17:0010107:45	1.00
228602	86:17:0010107:46	1.00
228603	86:17:0010107:47	1.00
228604	86:17:0010107:48	1.00
228605	86:17:0010107:49	48669 223.07
228606	86:17:0010107:5	2995 802.13
228607	86:17:0010107:50	5007 500.12
228608	86:17:0010107:51	19770 738.46
228609	86:17:0010107:52	1.00
228610	86:17:0010107:53	1.00
228611	86:17:0010107:54	1.00

228612	86:17:0010107:55	1.00
228613	86:17:0010107:56	1.00
228614	86:17:0010107:57	1.00
228615	86:17:0010107:58	1.00
228616	86:17:0010107:59	1.00
228617	86:17:0010107:6	103 978.16
228618	86:17:0010107:60	1.00
228619	86:17:0010107:61	1.00
228620	86:17:0010107:63	5933 361.24
228621	86:17:0010107:64	41278 287.24
228622	86:17:0010107:65	3836 568.24
228623	86:17:0010107:66	8100 760.00
228624	86:17:0010107:67	4444 153.47
228625	86:17:0010107:68	4418 397.26
228626	86:17:0010107:69	3838 495.32
228627	86:17:0010107:70	4439 984.64
228628	86:17:0010107:71	4474 970.16
228629	86:17:0010107:72	6880 960.80
228630	86:17:0010107:73	4524 136.80
228631	86:17:0010107:75	57 386.34
228632	86:17:0010107:77	95 391.36
228633	86:17:0010107:78	96 010.80
228634	86:17:0010107:79	2433 533.55
228635	86:17:0010107:8	513 250.29
228636	86:17:0010107:9	418 053.70
228637	86:17:0010108:1	214 824.98
228638	86:17:0010108:2	1.00
228639	86:17:0010108:3	1.00
228640	86:17:0010108:4	3576 804.00
228641	86:17:0010109:1	23121 384.57
228642	86:17:0010109:10	26287 796.27
228643	86:17:0010109:11	106 122.45
228644	86:17:0010109:12	291 078.72
228645	86:17:0010109:13	79 844.51
228646	86:17:0010109:14	108 143.83
228647	86:17:0010109:15	1009 679.31
228648	86:17:0010109:17	63781 550.70
228649	86:17:0010109:18	5492 201.00
228650	86:17:0010109:19	1.00
228651	86:17:0010109:2	2746 944.04
228652	86:17:0010109:20	1.00
228653	86:17:0010109:21	347 110.50
228654	86:17:0010109:22	1.00
228655	86:17:0010109:23	1.00

228656	86:17:0010109:24	1.00
228657	86:17:0010109:25	1.00
228658	86:17:0010109:26	1.00
228659	86:17:0010109:2649	72 884.34
228660	86:17:0010109:2659	26142 192.00
228661	86:17:0010109:2660	37601 043.79
228662	86:17:0010109:2661	17994 936.30
228663	86:17:0010109:2662	13690 385.37
228664	86:17:0010109:2672	1006 728.60
228665	86:17:0010109:2675	1.00
228666	86:17:0010109:2676	7041 621.57
228667	86:17:0010109:2677	15880 789.76
228668	86:17:0010109:2678	10626 274.50
228669	86:17:0010109:2679	317 645.64
228670	86:17:0010109:2680	579 262.32
228671	86:17:0010109:2681	1.00
228672	86:17:0010109:2682	11187 302.58
228673	86:17:0010109:2683	48959 201.40
228674	86:17:0010109:2684	174 128.64
228675	86:17:0010109:2685	266 243.23
228676	86:17:0010109:2686	151 825.96
228677	86:17:0010109:2687	1.00
228678	86:17:0010109:2688	18193 318.68
228679	86:17:0010109:2698	1929 027.84
228680	86:17:0010109:27	1.00
228681	86:17:0010109:28	1.00
228682	86:17:0010109:29	1.00
228683	86:17:0010109:3	14823 231.36
228684	86:17:0010109:30	1.00
228685	86:17:0010109:31	1.00
228686	86:17:0010109:32	1.00
228687	86:17:0010109:33	1.00
228688	86:17:0010109:34	1.00
228689	86:17:0010109:35	1.00
228690	86:17:0010109:36	1.00
228691	86:17:0010109:37	1.00
228692	86:17:0010109:38	1.00
228693	86:17:0010109:39	1.00
228694	86:17:0010109:4	4001 550.00
228695	86:17:0010109:40	1.00
228696	86:17:0010109:41	1.00
228697	86:17:0010109:42	1.00
228698	86:17:0010109:43	1.00
228699	86:17:0010109:44	1.00

228700	86:17:0010109:45	1.00
228701	86:17:0010109:46	1.00
228702	86:17:0010109:47	1.00
228703	86:17:0010109:48	1.00
228704	86:17:0010109:49	1.00
228705	86:17:0010109:5	6590 331.00
228706	86:17:0010109:50	1430 594.82
228707	86:17:0010109:52	10745 921.20
228708	86:17:0010109:53	21228 090.00
228709	86:17:0010109:56	3786 119.04
228710	86:17:0010109:57	913 716.54
228711	86:17:0010109:58	63 666.00
228712	86:17:0010109:59	63 549.60
228713	86:17:0010109:6	4897 622.40
228714	86:17:0010109:60	29226 884.80
228715	86:17:0010109:64	6 369.90
228716	86:17:0010109:65	6 370.56
228717	86:17:0010109:66	6 370.80
228718	86:17:0010109:67	96 637.20
228719	86:17:0010109:68	96 692.40
228720	86:17:0010109:69	96 692.88
228721	86:17:0010109:70	2029 788.64
228722	86:17:0010109:71	96 673.92
228723	86:17:0010109:72	96 711.84
228724	86:17:0010109:73	96 655.68
228725	86:17:0010109:74	96 800.64
228726	86:17:0010109:75	96 791.04
228727	86:17:0010109:76	96 730.56
228728	86:17:0010109:77	96 674.40
228729	86:17:0010109:78	96 780.00
228730	86:17:0010109:79	96 806.16
228731	86:17:0010109:8	3786 128.50
228732	86:17:0010109:80	96 783.60
228733	86:17:0010109:81	96 797.04
228734	86:17:0010109:82	96 803.76
228735	86:17:0010109:83	4 246.80
228736	86:17:0010109:9	4225 190.60
228737	86:17:0010110:1	37292 516.16
228738	86:17:0010110:10	161 710.40
228739	86:17:0010110:1063	1005 700.02
228740	86:17:0010110:1064	8402 636.00
228741	86:17:0010110:1095	10281 307.35
228742	86:17:0010110:11	126 336.25
228743	86:17:0010110:12	97 026.24

228744	86:17:0010110:13	103 090.38
228745	86:17:0010110:14	78 833.82
228746	86:17:0010110:15	18976 992.00
228747	86:17:0010110:16	13825 452.97
228748	86:17:0010110:17	13942 817.24
228749	86:17:0010110:18	15283 575.45
228750	86:17:0010110:19	10766 234.69
228751	86:17:0010110:2	1878 519.50
228752	86:17:0010110:20	15560 590.45
228753	86:17:0010110:21	15308 476.18
228754	86:17:0010110:22	9425 024.80
228755	86:17:0010110:23	16943 792.40
228756	86:17:0010110:24	8532 541.12
228757	86:17:0010110:25	20405 009.58
228758	86:17:0010110:26	7997 916.96
228759	86:17:0010110:27	6050 681.12
228760	86:17:0010110:28	512 686.68
228761	86:17:0010110:29	5842 342.15
228762	86:17:0010110:3	3247 935.00
228763	86:17:0010110:30	4270 022.68
228764	86:17:0010110:31	3023 723.22
228765	86:17:0010110:32	8025 856.85
228766	86:17:0010110:33	2601 192.00
228767	86:17:0010110:34	6365 450.00
228768	86:17:0010110:35	6711 594.80
228769	86:17:0010110:36	4649 335.72
228770	86:17:0010110:37	8579 991.69
228771	86:17:0010110:38	1.00
228772	86:17:0010110:39	1.00
228773	86:17:0010110:4	3799 295.01
228774	86:17:0010110:40	1.00
228775	86:17:0010110:41	1.00
228776	86:17:0010110:42	1.00
228777	86:17:0010110:43	1.00
228778	86:17:0010110:44	1.00
228779	86:17:0010110:45	1.00
228780	86:17:0010110:46	1.00
228781	86:17:0010110:47	1.00
228782	86:17:0010110:48	1.00
228783	86:17:0010110:49	1.00
228784	86:17:0010110:5	6925 573.12
228785	86:17:0010110:50	1.00
228786	86:17:0010110:51	1.00
228787	86:17:0010110:52	1.00

228788	86:17:0010110:53	1.00
228789	86:17:0010110:54	1.00
228790	86:17:0010110:55	1.00
228791	86:17:0010110:56	1.00
228792	86:17:0010110:57	1.00
228793	86:17:0010110:58	1988 383.83
228794	86:17:0010110:59	1985 878.83
228795	86:17:0010110:6	20563 766.02
228796	86:17:0010110:60	1059 458.67
228797	86:17:0010110:61	3108 952.26
228798	86:17:0010110:62	11762 416.47
228799	86:17:0010110:63	4430 482.04
228800	86:17:0010110:65	6379 366.61
228801	86:17:0010110:66	94 958.88
228802	86:17:0010110:7	4810 014.90
228803	86:17:0010110:9	54854 570.52
228804	86:17:0010111:10	181 924.20
228805	86:17:0010111:11	88 940.72
228806	86:17:0010111:12	1.00
228807	86:17:0010111:13	1.00
228808	86:17:0010111:14	1.00
228809	86:17:0010111:15	1.00
228810	86:17:0010111:16	1.00
228811	86:17:0010111:17	1.00
228812	86:17:0010111:18	1.00
228813	86:17:0010111:19	1.00
228814	86:17:0010111:2	3033 080.69
228815	86:17:0010111:20	2511 519.04
228816	86:17:0010111:202	31420 298.38
228817	86:17:0010111:208	7235 380.45
228818	86:17:0010111:209	1.00
228819	86:17:0010111:210	305 965.00
228820	86:17:0010111:211	1.00
228821	86:17:0010111:220	226 394.56
228822	86:17:0010111:221	380 019.44
228823	86:17:0010111:222	96 015.55
228824	86:17:0010111:23	2552 865.28
228825	86:17:0010111:26	1.00
228826	86:17:0010111:28	75405 426.08
228827	86:17:0010111:29	20774 740.50
228828	86:17:0010111:3	43312 051.20
228829	86:17:0010111:31	19551 668.50
228830	86:17:0010111:32	53255 477.96
228831	86:17:0010111:33	9998 288.37

228832	86:17:0010111:34	16257 705.44
228833	86:17:0010111:35	16457 647.80
228834	86:17:0010111:37	8793 393.04
228835	86:17:0010111:38	36099 774.20
228836	86:17:0010111:39	3627 262.32
228837	86:17:0010111:40	61659 620.10
228838	86:17:0010111:41	72836 003.35
228839	86:17:0010111:5	41580 816.89
228840	86:17:0010111:6	1287 619.06
228841	86:17:0010111:7	3307 362.50
228842	86:17:0010111:8	22770 047.00
228843	86:17:0010112:10	1.00
228844	86:17:0010112:11	1.00
228845	86:17:0010112:12	1.00
228846	86:17:0010112:13	1.00
228847	86:17:0010112:14	1.00
228848	86:17:0010112:15	1.00
228849	86:17:0010112:17	458 611.20
228850	86:17:0010112:18	53419 075.80
228851	86:17:0010112:19	15037 050.34
228852	86:17:0010112:2	8402 945.46
228853	86:17:0010112:22	45344 843.04
228854	86:17:0010112:4	69 948.90
228855	86:17:0010112:42	197483 703.90
228856	86:17:0010112:43	547 793.98
228857	86:17:0010112:5	6414 203.10
228858	86:17:0010112:6	1.00
228859	86:17:0010112:7	6621 199.20
228860	86:17:0010112:8	12980 357.82
228861	86:17:0010112:9	1.00
228862	86:17:0010113:1	40362 131.00
228863	86:17:0010113:10	86 919.34
228864	86:17:0010113:11	149 963.37
228865	86:17:0010113:12	144 742.08
228866	86:17:0010113:13	154 425.00
228867	86:17:0010113:14	26518 431.72
228868	86:17:0010113:15	25782 864.99
228869	86:17:0010113:16	10843 745.14
228870	86:17:0010113:1617	8958 491.25
228871	86:17:0010113:1618	21 224.49
228872	86:17:0010113:18	9236 937.93
228873	86:17:0010113:2	30171 662.28
228874	86:17:0010113:20	13865 342.70
228875	86:17:0010113:21	14920 250.98

228876	86:17:0010113:22	17245 651.80
228877	86:17:0010113:23	16079 128.36
228878	86:17:0010113:24	7330 945.60
228879	86:17:0010113:25	9661 968.16
228880	86:17:0010113:26	12859 714.56
228881	86:17:0010113:27	890 523.66
228882	86:17:0010113:28	613 688.98
228883	86:17:0010113:29	15565 649.60
228884	86:17:0010113:30	7909 799.30
228885	86:17:0010113:31	10181 029.54
228886	86:17:0010113:32	6451 485.04
228887	86:17:0010113:33	5650 520.04
228888	86:17:0010113:34	17608 994.49
228889	86:17:0010113:35	13771 494.72
228890	86:17:0010113:36	1.00
228891	86:17:0010113:37	105 377.58
228892	86:17:0010113:38	13522 011.12
228893	86:17:0010113:39	1.00
228894	86:17:0010113:4	105 114.10
228895	86:17:0010113:40	99 047.62
228896	86:17:0010113:41	14154 036.24
228897	86:17:0010113:42	10291 198.50
228898	86:17:0010113:43	94 733.38
228899	86:17:0010113:44	1.00
228900	86:17:0010113:45	15089 599.74
228901	86:17:0010113:46	4594 656.30
228902	86:17:0010113:47	1.00
228903	86:17:0010113:48	92 983.48
228904	86:17:0010113:49	89 411.28
228905	86:17:0010113:50	151 603.50
228906	86:17:0010113:51	187 337.92
228907	86:17:0010113:52	1.00
228908	86:17:0010113:53	1.00
228909	86:17:0010113:54	1.00
228910	86:17:0010113:55	90 962.10
228911	86:17:0010113:56	89 411.28
228912	86:17:0010113:57	75 573.82
228913	86:17:0010113:58	1.00
228914	86:17:0010113:59	1.00
228915	86:17:0010113:6	1599 710.38
228916	86:17:0010113:60	1.00
228917	86:17:0010113:61	1.00
228918	86:17:0010113:62	1.00
228919	86:17:0010113:63	1.00

228920	86:17:0010113:64	1.00
228921	86:17:0010113:65	1.00
228922	86:17:0010113:66	1.00
228923	86:17:0010113:67	1.00
228924	86:17:0010113:68	893 789.60
228925	86:17:0010113:69	6995 610.00
228926	86:17:0010113:7	3248 832.72
228927	86:17:0010113:70	718 057.12
228928	86:17:0010113:71	10167 340.26
228929	86:17:0010113:73	6738 508.09
228930	86:17:0010113:74	6211 037.30
228931	86:17:0010113:75	44 629.20
228932	86:17:0010113:76	6573 982.54
228933	86:17:0010113:77	6700 607.87
228934	86:17:0010113:78	4343 613.32
228935	86:17:0010113:82	9706 448.64
228936	86:17:0010113:84	105 428.07
228937	86:17:0010113:86	94 719.14
228938	86:17:0010113:87	75 678.90
228939	86:17:0010113:89	9175 817.48
228940	86:17:0010113:9	45228 566.52
228941	86:17:0010113:91	422 468.42
228942	86:17:0010113:92	3058 616.40
228943	86:17:0010113:93	98 897.76
228944	86:17:0010113:94	99 920.16
228945	86:17:0010113:95	98 450.16
228946	86:17:0010114:1	89525 590.75
228947	86:17:0010114:10	76 834.80
228948	86:17:0010114:11	176 080.07
228949	86:17:0010114:12	1.00
228950	86:17:0010114:13	62 331.49
228951	86:17:0010114:14	1.00
228952	86:17:0010114:15	1.00
228953	86:17:0010114:16	1.00
228954	86:17:0010114:17	1.00
228955	86:17:0010114:18	41 728.42
228956	86:17:0010114:19	1.00
228957	86:17:0010114:2	29434 844.46
228958	86:17:0010114:20	1.00
228959	86:17:0010114:21	1.00
228960	86:17:0010114:22	47029 790.39
228961	86:17:0010114:23	175 969.20
228962	86:17:0010114:3	59981 319.20
228963	86:17:0010114:8	52559 725.68

228964	86:17:0010114:9	43622 235.60
228965	86:17:0010201:10	1.00
228966	86:17:0010201:11	1.00
228967	86:17:0010201:12	1.00
228968	86:17:0010201:13	1.00
228969	86:17:0010201:14	1.00
228970	86:17:0010201:15	1.00
228971	86:17:0010201:16	1.00
228972	86:17:0010201:17	1.00
228973	86:17:0010201:18	1.00
228974	86:17:0010201:19	19 126.50
228975	86:17:0010201:20	15 394.50
228976	86:17:0010201:21	24 491.25
228977	86:17:0010201:22	17 027.25
228978	86:17:0010201:23	12 362.25
228979	86:17:0010201:24	30 555.75
228980	86:17:0010201:25	17 260.50
228981	86:17:0010201:26	16 094.25
228982	86:17:0010201:27	18 426.75
228983	86:17:0010201:28	18 893.25
228984	86:17:0010201:29	12 595.50
228985	86:17:0010201:3	9078 105.00
228986	86:17:0010201:30	85 798.44
228987	86:17:0010201:31	51 699.06
228988	86:17:0010201:32	85 798.44
228989	86:17:0010201:34	1018 924.48
228990	86:17:0010201:36	288646 972.50
228991	86:17:0010201:4	16159 806.18
228992	86:17:0010201:42	12331 654.14
228993	86:17:0010201:43	13507 437.93
228994	86:17:0010201:44	275131 026.30
228995	86:17:0010201:5	158 397.12
228996	86:17:0010201:6	295 894.62
228997	86:17:0010201:7	1.00
228998	86:17:0010201:8	1.00
228999	86:17:0010201:9	1.00
229000	86:17:0010202:1	768 626.25
229001	86:17:0010202:11	777 507.99
229002	86:17:0010202:12	742 974.12
229003	86:17:0010202:13	747 316.79
229004	86:17:0010202:14	1389 061.52
229005	86:17:0010202:15	2402 051.00
229006	86:17:0010202:16	733 047.76
229007	86:17:0010202:17	11286 722.73

229008	86:17:0010202:18	18 192.42
229009	86:17:0010202:19	825 291.21
229010	86:17:0010202:2	856 608.48
229011	86:17:0010202:20	437 480.00
229012	86:17:0010202:21	436 530.00
229013	86:17:0010202:22	438 050.00
229014	86:17:0010202:23	438 160.00
229015	86:17:0010202:24	437 570.00
229016	86:17:0010202:25	433 430.00
229017	86:17:0010202:26	438 790.00
229018	86:17:0010202:27	437 000.00
229019	86:17:0010202:28	437 090.00
229020	86:17:0010202:29	434 410.00
229021	86:17:0010202:3	755 636.22
229022	86:17:0010202:30	436 050.00
229023	86:17:0010202:4	673 778.56
229024	86:17:0010202:5	802 637.88
229025	86:17:0010202:671	430 960.00
229026	86:17:0010202:672	436 990.00
229027	86:17:0010202:673	430 460.00
229028	86:17:0010202:674	439 990.00
229029	86:17:0010202:675	434 990.00
229030	86:17:0010202:676	433 420.00
229031	86:17:0010202:677	431 470.00
229032	86:17:0010202:678	440 170.00
229033	86:17:0010202:679	436 350.00
229034	86:17:0010202:680	433 980.00
229035	86:17:0010202:681	439 170.00
229036	86:17:0010202:682	435 110.00
229037	86:17:0010202:683	434 020.00
229038	86:17:0010202:684	436 760.00
229039	86:17:0010202:685	437 400.00
229040	86:17:0010202:686	437 170.00
229041	86:17:0010202:687	435 700.00
229042	86:17:0010202:688	326 906.00
229043	86:17:0010202:689	436 600.00
229044	86:17:0010202:690	435 510.00
229045	86:17:0010202:691	430 970.00
229046	86:17:0010202:692	437 560.00
229047	86:17:0010202:693	434 460.00
229048	86:17:0010202:694	433 920.00
229049	86:17:0010202:695	439 590.00
229050	86:17:0010202:696	434 950.00
229051	86:17:0010202:697	384 748.38

229052	86:17:0010202:698	436 570.00
229053	86:17:0010202:699	435 930.00
229054	86:17:0010202:7	161 710.40
229055	86:17:0010202:700	437 820.00
229056	86:17:0010202:701	436 140.00
229057	86:17:0010202:8	30 320.70
229058	86:17:0010202:9	26 277.94
229059	86:17:0010203:1	708 285.27
229060	86:17:0010203:10	688 816.00
229061	86:17:0010203:100	430 650.00
229062	86:17:0010203:101	430 080.00
229063	86:17:0010203:102	429 620.00
229064	86:17:0010203:103	429 150.00
229065	86:17:0010203:104	428 680.00
229066	86:17:0010203:105	428 760.00
229067	86:17:0010203:106	428 210.00
229068	86:17:0010203:107	429 290.00
229069	86:17:0010203:109	428 830.00
229070	86:17:0010203:11	688 816.00
229071	86:17:0010203:110	428 260.00
229072	86:17:0010203:112	427 800.00
229073	86:17:0010203:113	427 910.00
229074	86:17:0010203:114	427 340.00
229075	86:17:0010203:117	433 350.00
229076	86:17:0010203:118	432 190.00
229077	86:17:0010203:119	431 020.00
229078	86:17:0010203:12	179 953.18
229079	86:17:0010203:121	434 390.00
229080	86:17:0010203:122	432 650.00
229081	86:17:0010203:123	431 470.00
229082	86:17:0010203:124	430 870.00
229083	86:17:0010203:125	435 090.00
229084	86:17:0010203:126	434 500.00
229085	86:17:0010203:127	433 920.00
229086	86:17:0010203:129	432 130.00
229087	86:17:0010203:13	310 828.22
229088	86:17:0010203:130	431 530.00
229089	86:17:0010203:131	433 770.00
229090	86:17:0010203:132	432 570.00
229091	86:17:0010203:135	133 411.08
229092	86:17:0010203:136	175 633.06
229093	86:17:0010203:137	427 220.00
229094	86:17:0010203:138	433 810.00
229095	86:17:0010203:139	433 320.00

229096	86:17:0010203:14	287 150.17
229097	86:17:0010203:140	433 180.00
229098	86:17:0010203:141	426 770.00
229099	86:17:0010203:142	427 440.00
229100	86:17:0010203:143	433 920.00
229101	86:17:0010203:144	426 320.00
229102	86:17:0010203:145	427 670.00
229103	86:17:0010203:146	435 550.00
229104	86:17:0010203:147	428 710.00
229105	86:17:0010203:15	688 816.00
229106	86:17:0010203:16	688 816.00
229107	86:17:0010203:17	688 816.00
229108	86:17:0010203:18	182 536.24
229109	86:17:0010203:19	193 298.99
229110	86:17:0010203:2	319 946.19
229111	86:17:0010203:20	688 816.00
229112	86:17:0010203:21	688 816.00
229113	86:17:0010203:22	1.00
229114	86:17:0010203:23	688 816.00
229115	86:17:0010203:24	426 204.90
229116	86:17:0010203:25	1.00
229117	86:17:0010203:26	1.00
229118	86:17:0010203:27	211 810.92
229119	86:17:0010203:28	210 519.39
229120	86:17:0010203:29	209 227.86
229121	86:17:0010203:3	22 943.80
229122	86:17:0010203:30	249 265.29
229123	86:17:0010203:31	328 048.62
229124	86:17:0010203:32	1.00
229125	86:17:0010203:33	460 215.19
229126	86:17:0010203:34	422 330.31
229127	86:17:0010203:35	610 032.67
229128	86:17:0010203:36	1.00
229129	86:17:0010203:37	214 971.30
229130	86:17:0010203:371	429 620.00
229131	86:17:0010203:372	429 170.00
229132	86:17:0010203:373	429 750.00
229133	86:17:0010203:374	430 200.00
229134	86:17:0010203:375	429 710.00
229135	86:17:0010203:376	429 230.00
229136	86:17:0010203:377	432 060.00
229137	86:17:0010203:378	434 370.00
229138	86:17:0010203:379	429 740.61
229139	86:17:0010203:38	777 931.57

229140	86:17:0010203:380	430 180.00
229141	86:17:0010203:381	431 610.00
229142	86:17:0010203:382	434 960.00
229143	86:17:0010203:383	431 970.00
229144	86:17:0010203:385	427 941.63
229145	86:17:0010203:386	431 000.00
229146	86:17:0010203:387	430 430.00
229147	86:17:0010203:39	358 184.32
229148	86:17:0010203:4	39 416.91
229149	86:17:0010203:40	634 571.74
229150	86:17:0010203:41	1.00
229151	86:17:0010203:42	644 042.96
229152	86:17:0010203:43	707 327.93
229153	86:17:0010203:44	1.00
229154	86:17:0010203:45	1.00
229155	86:17:0010203:46	1417 728.27
229156	86:17:0010203:47	688 816.00
229157	86:17:0010203:48	688 816.00
229158	86:17:0010203:49	688 816.00
229159	86:17:0010203:5	1935 173.10
229160	86:17:0010203:50	688 816.00
229161	86:17:0010203:51	688 816.00
229162	86:17:0010203:52	5371 936.00
229163	86:17:0010203:53	688 816.00
229164	86:17:0010203:54	688 816.00
229165	86:17:0010203:55	688 816.00
229166	86:17:0010203:56	688 816.00
229167	86:17:0010203:57	688 816.00
229168	86:17:0010203:58	1.00
229169	86:17:0010203:59	5371 936.00
229170	86:17:0010203:6	812 787.30
229171	86:17:0010203:60	5371 936.00
229172	86:17:0010203:61	6951 072.03
229173	86:17:0010203:62	3750 282.82
229174	86:17:0010203:63	1.00
229175	86:17:0010203:64	6859 290.78
229176	86:17:0010203:65	2487 711.87
229177	86:17:0010203:66	3640 554.44
229178	86:17:0010203:67	1.00
229179	86:17:0010203:68	8531 305.86
229180	86:17:0010203:69	6587 336.52
229181	86:17:0010203:7	823 555.35
229182	86:17:0010203:70	5371 936.00
229183	86:17:0010203:71	5371 936.00

229184	86:17:0010203:72	5371 936.00
229185	86:17:0010203:73	6372 459.08
229186	86:17:0010203:74	1.00
229187	86:17:0010203:75	1.00
229188	86:17:0010203:76	1.00
229189	86:17:0010203:77	1.00
229190	86:17:0010203:78	1.00
229191	86:17:0010203:79	1.00
229192	86:17:0010203:8	795 522.00
229193	86:17:0010203:80	1.00
229194	86:17:0010203:82	430 050.00
229195	86:17:0010203:83	430 540.00
229196	86:17:0010203:84	431 020.00
229197	86:17:0010203:85	431 500.00
229198	86:17:0010203:86	431 980.00
229199	86:17:0010203:87	432 450.00
229200	86:17:0010203:88	432 930.00
229201	86:17:0010203:89	429 510.00
229202	86:17:0010203:9	688 816.00
229203	86:17:0010203:90	430 000.00
229204	86:17:0010203:91	430 470.00
229205	86:17:0010203:92	430 950.00
229206	86:17:0010203:93	431 420.00
229207	86:17:0010203:94	431 900.00
229208	86:17:0010203:95	432 370.00
229209	86:17:0010203:96	431 580.00
229210	86:17:0010203:98	431 110.00
229211	86:17:0010203:99	430 540.00
229212	86:17:0010204:10	4540 636.43
229213	86:17:0010204:11	3978 358.30
229214	86:17:0010204:12	308 739.84
229215	86:17:0010204:13	23 245.87
229216	86:17:0010204:14	2068 925.80
229217	86:17:0010204:15	107 133.14
229218	86:17:0010204:16	1335 014.40
229219	86:17:0010204:17	798 048.00
229220	86:17:0010204:18	3800 694.99
229221	86:17:0010204:19	19815 021.07
229222	86:17:0010204:2	3815 421.24
229223	86:17:0010204:20	3282 945.55
229224	86:17:0010204:21	1.00
229225	86:17:0010204:22	1.00
229226	86:17:0010204:23	1.00
229227	86:17:0010204:24	1.00

229228	86:17:0010204:25	1.00
229229	86:17:0010204:26	1.00
229230	86:17:0010204:27	1.00
229231	86:17:0010204:28	1.00
229232	86:17:0010204:29	1.00
229233	86:17:0010204:30	1.00
229234	86:17:0010204:31	827 106.93
229235	86:17:0010204:34	2001 532.36
229236	86:17:0010204:35	4263 589.19
229237	86:17:0010204:38	20319 561.00
229238	86:17:0010204:39	6045 198.72
229239	86:17:0010204:4	33391 976.92
229240	86:17:0010204:40	5745 789.99
229241	86:17:0010204:42	3461 668.28
229242	86:17:0010204:43	331 206.54
229243	86:17:0010204:44	3661 392.00
229244	86:17:0010204:45	12846 025.52
229245	86:17:0010204:46	3451 488.73
229246	86:17:0010204:47	3282 903.60
229247	86:17:0010204:48	2985 731.40
229248	86:17:0010204:5	3913 468.46
229249	86:17:0010204:6	5848 731.26
229250	86:17:0010204:8	1221 423.26
229251	86:17:0010204:81	1.00
229252	86:17:0010204:82	6962 978.10
229253	86:17:0010204:83	2717 198.02
229254	86:17:0010204:84	1415 973.02
229255	86:17:0010204:9	5144 490.75
229256	86:17:0010205:1	854 727.04
229257	86:17:0010205:10	1.00
229258	86:17:0010205:11	9359 465.95
229259	86:17:0010205:12	9806 435.06
229260	86:17:0010205:13	1.00
229261	86:17:0010205:14	1.00
229262	86:17:0010205:15	1.00
229263	86:17:0010205:16	1.00
229264	86:17:0010205:17	1.00
229265	86:17:0010205:18	1.00
229266	86:17:0010205:19	870 961.36
229267	86:17:0010205:21	24939 118.00
229268	86:17:0010205:22	6056 415.96
229269	86:17:0010205:3	7714 817.29
229270	86:17:0010205:4	123 111.76
229271	86:17:0010205:43	6195 198.55

229272	86:17:0010205:45	9604 496.85
229273	86:17:0010205:46	6445 841.60
229274	86:17:0010205:48	1258 556.58
229275	86:17:0010205:5	1287 890.56
229276	86:17:0010205:6	29 310.01
229277	86:17:0010205:7	2970 284.82
229278	86:17:0010205:8	850 263.04
229279	86:17:0010205:9	12233 802.88
229280	86:17:0010206:1	1159 715.92
229281	86:17:0010206:10	65 694.85
229282	86:17:0010206:11	3418 647.68
229283	86:17:0010206:12	1764 117.68
229284	86:17:0010206:13	1.00
229285	86:17:0010206:14	7822 012.10
229286	86:17:0010206:15	7256 405.10
229287	86:17:0010206:16	8846 758.90
229288	86:17:0010206:17	9715 132.00
229289	86:17:0010206:18	228 606.27
229290	86:17:0010206:19	7502 610.50
229291	86:17:0010206:2	773 968.24
229292	86:17:0010206:20	1750 444.64
229293	86:17:0010206:21	1.00
229294	86:17:0010206:22	1.00
229295	86:17:0010206:23	1.00
229296	86:17:0010206:24	1.00
229297	86:17:0010206:25	1.00
229298	86:17:0010206:26	86561 160.70
229299	86:17:0010206:27	1.00
229300	86:17:0010206:28	8161 376.30
229301	86:17:0010206:29	23135 269.44
229302	86:17:0010206:3	8732 826.48
229303	86:17:0010206:30	1486 800.96
229304	86:17:0010206:32	1370 974.50
229305	86:17:0010206:33	831 810.99
229306	86:17:0010206:34	1045 032.87
229307	86:17:0010206:35	940 421.27
229308	86:17:0010206:36	3287 869.83
229309	86:17:0010206:37	7180 276.53
229310	86:17:0010206:38	10015 614.36
229311	86:17:0010206:4	8207 432.48
229312	86:17:0010206:5	1204 354.00
229313	86:17:0010206:6	4310 751.54
229314	86:17:0010206:8	7097 212.59
229315	86:17:0010206:9	26 277.94

229316	86:17:0010206:905	5778 670.95
229317	86:17:0010206:907	10106 663.00
229318	86:17:0010206:908	8654 799.90
229319	86:17:0010207:1	3739 360.10
229320	86:17:0010207:10	9390 748.50
229321	86:17:0010207:100	59674 137.90
229322	86:17:0010207:101	24644 101.43
229323	86:17:0010207:102	1.00
229324	86:17:0010207:103	1.00
229325	86:17:0010207:104	1.00
229326	86:17:0010207:105	1.00
229327	86:17:0010207:106	1.00
229328	86:17:0010207:107	1.00
229329	86:17:0010207:108	1.00
229330	86:17:0010207:109	1.00
229331	86:17:0010207:11	1128 171.33
229332	86:17:0010207:110	9608 051.15
229333	86:17:0010207:111	1.00
229334	86:17:0010207:112	1.00
229335	86:17:0010207:113	1.00
229336	86:17:0010207:114	1.00
229337	86:17:0010207:115	634 000.22
229338	86:17:0010207:116	1.00
229339	86:17:0010207:117	12607 204.50
229340	86:17:0010207:118	169 740.05
229341	86:17:0010207:119	16504 543.44
229342	86:17:0010207:12	7199 028.90
229343	86:17:0010207:122	5763 528.80
229344	86:17:0010207:125	569 916.00
229345	86:17:0010207:127	5486 179.65
229346	86:17:0010207:128	13130 170.90
229347	86:17:0010207:129	9483 857.28
229348	86:17:0010207:130	7805 747.20
229349	86:17:0010207:131	40 427.60
229350	86:17:0010207:14	4914 047.54
229351	86:17:0010207:15	787 779.20
229352	86:17:0010207:16	952 377.26
229353	86:17:0010207:17	1205 230.84
229354	86:17:0010207:18	129 368.32
229355	86:17:0010207:19	116 229.35
229356	86:17:0010207:20	102 821.94
229357	86:17:0010207:21	27 288.63
229358	86:17:0010207:22	11633 684.40
229359	86:17:0010207:23	5871 927.00

229360	86:17:0010207:24	57192 973.74
229361	86:17:0010207:25	28 299.32
229362	86:17:0010207:26	27399 913.80
229363	86:17:0010207:27	71 758.99
229364	86:17:0010207:28	23 850.77
229365	86:17:0010207:29	119659 477.08
229366	86:17:0010207:3	2984 608.08
229367	86:17:0010207:33	12811 617.61
229368	86:17:0010207:34	16304 570.72
229369	86:17:0010207:35	1084 666.44
229370	86:17:0010207:36	19 203.11
229371	86:17:0010207:37	517 588.40
229372	86:17:0010207:38	140 485.91
229373	86:17:0010207:39	140 111.10
229374	86:17:0010207:4	5109 641.24
229375	86:17:0010207:40	24 256.56
229376	86:17:0010207:41	10050 106.36
229377	86:17:0010207:42	161 710.40
229378	86:17:0010207:43	64455 161.80
229379	86:17:0010207:44	6479 406.20
229380	86:17:0010207:45	2508 352.10
229381	86:17:0010207:46	23892 892.93
229382	86:17:0010207:47	1.00
229383	86:17:0010207:48	1.00
229384	86:17:0010207:49	1.00
229385	86:17:0010207:5	1383 178.83
229386	86:17:0010207:50	11201 252.06
229387	86:17:0010207:51	4855 469.44
229388	86:17:0010207:52	17052 342.16
229389	86:17:0010207:53	1.00
229390	86:17:0010207:54	385 241.74
229391	86:17:0010207:55	335 156.14
229392	86:17:0010207:56	1.00
229393	86:17:0010207:57	1.00
229394	86:17:0010207:58	735 840.94
229395	86:17:0010207:59	622 313.58
229396	86:17:0010207:592	932 881.60
229397	86:17:0010207:595	1448 773.20
229398	86:17:0010207:596	1000 192.60
229399	86:17:0010207:599	339 591.84
229400	86:17:0010207:6	1973 922.36
229401	86:17:0010207:60	596 853.40
229402	86:17:0010207:61	323 052.12
229403	86:17:0010207:62	267 540.58

229404	86:17:0010207:63	386 076.50
229405	86:17:0010207:64	313 869.76
229406	86:17:0010207:65	406 528.12
229407	86:17:0010207:66	302 600.50
229408	86:17:0010207:67	285 905.30
229409	86:17:0010207:68	784 917.90
229410	86:17:0010207:69	6998 937.66
229411	86:17:0010207:70	6741 860.06
229412	86:17:0010207:71	7991 899.89
229413	86:17:0010207:716	1032 485.61
229414	86:17:0010207:72	8377 516.29
229415	86:17:0010207:73	9347 984.23
229416	86:17:0010207:74	6857 544.98
229417	86:17:0010207:75	298 411.69
229418	86:17:0010207:76	300 249.00
229419	86:17:0010207:77	6854 331.51
229420	86:17:0010207:78	565 549.90
229421	86:17:0010207:79	1392 379.68
229422	86:17:0010207:8	64688 054.60
229423	86:17:0010207:80	1.00
229424	86:17:0010207:81	1.00
229425	86:17:0010207:82	93 534.30
229426	86:17:0010207:83	30 138.83
229427	86:17:0010207:84	1.00
229428	86:17:0010207:85	1.00
229429	86:17:0010207:86	1.00
229430	86:17:0010207:87	1.00
229431	86:17:0010207:88	1.00
229432	86:17:0010207:89	1.00
229433	86:17:0010207:9	1079 356.60
229434	86:17:0010207:90	1.00
229435	86:17:0010207:91	1.00
229436	86:17:0010207:92	1.00
229437	86:17:0010207:93	1.00
229438	86:17:0010207:94	1.00
229439	86:17:0010207:95	1.00
229440	86:17:0010207:96	1.00
229441	86:17:0010207:97	1.00
229442	86:17:0010207:98	1.00
229443	86:17:0010207:99	1.00
229444	86:17:0010208:1	8111 263.05
229445	86:17:0010208:10	1.00
229446	86:17:0010208:11	1.00
229447	86:17:0010208:12	1.00

229448	86:17:0010208:13	1664 904.44
229449	86:17:0010208:14	2120 052.48
229450	86:17:0010208:15	1811 608.68
229451	86:17:0010208:2	2268 804.09
229452	86:17:0010208:3	924 866.35
229453	86:17:0010208:4	1024 635.83
229454	86:17:0010208:5	9322 452.48
229455	86:17:0010208:6	10252 711.41
229456	86:17:0010208:7	1.00
229457	86:17:0010208:8	1.00
229458	86:17:0010208:81	12071 784.92
229459	86:17:0010208:9	6227 086.25
229460	86:17:0010209:1	2948 635.30
229461	86:17:0010209:10	6002 719.36
229462	86:17:0010209:11	10494 639.74
229463	86:17:0010209:12	7902 846.12
229464	86:17:0010209:13	5967 988.84
229465	86:17:0010209:14	4052 741.60
229466	86:17:0010209:148	8457 486.34
229467	86:17:0010209:15	5265 295.74
229468	86:17:0010209:16	3575 563.96
229469	86:17:0010209:17	4588 749.36
229470	86:17:0010209:18	4559 334.30
229471	86:17:0010209:19	4663 921.18
229472	86:17:0010209:2	6922 327.44
229473	86:17:0010209:20	1.00
229474	86:17:0010209:21	5650 959.86
229475	86:17:0010209:22	192 570.20
229476	86:17:0010209:23	1.00
229477	86:17:0010209:24	1.00
229478	86:17:0010209:25	1.00
229479	86:17:0010209:26	1.00
229480	86:17:0010209:27	1.00
229481	86:17:0010209:28	1.00
229482	86:17:0010209:29	1.00
229483	86:17:0010209:3	6434 384.62
229484	86:17:0010209:30	378 490.84
229485	86:17:0010209:31	18199 603.60
229486	86:17:0010209:32	2887 466.26
229487	86:17:0010209:33	1778 981.92
229488	86:17:0010209:34	4754 256.00
229489	86:17:0010209:4	27 288.63
229490	86:17:0010209:5	8350 302.10
229491	86:17:0010209:6	723 166.28

229492	86:17:0010209:7	1246 708.26
229493	86:17:0010209:8	722 159.48
229494	86:17:0010209:9	5014 636.20
229495	86:17:0010210:1	87 323.87
229496	86:17:0010210:10	195 525.00
229497	86:17:0010210:104	8573 174.61
229498	86:17:0010210:105	9861 903.24
229499	86:17:0010210:106	194 415.06
229500	86:17:0010210:107	9699 525.48
229501	86:17:0010210:108	9055 622.45
229502	86:17:0010210:109	982 110.35
229503	86:17:0010210:11	234 743.10
229504	86:17:0010210:110	8914 991.40
229505	86:17:0010210:111	9942 412.32
229506	86:17:0010210:12	206 737.09
229507	86:17:0010210:13	205 200.90
229508	86:17:0010210:14	195 065.20
229509	86:17:0010210:15	488 426.17
229510	86:17:0010210:16	940 517.12
229511	86:17:0010210:17	48739 363.17
229512	86:17:0010210:18	2457 032.04
229513	86:17:0010210:19	106 122.45
229514	86:17:0010210:2	1192 100.04
229515	86:17:0010210:20	134 421.77
229516	86:17:0010210:21	102 982.77
229517	86:17:0010210:22	1054 352.20
229518	86:17:0010210:23	30 320.70
229519	86:17:0010210:24	52 555.88
229520	86:17:0010210:25	21 224.49
229521	86:17:0010210:26	11578 981.68
229522	86:17:0010210:27	25 267.25
229523	86:17:0010210:28	82 876.58
229524	86:17:0010210:29	6673 765.92
229525	86:17:0010210:3	885 930.81
229526	86:17:0010210:30	1238 062.46
229527	86:17:0010210:31	969 682.48
229528	86:17:0010210:33	1179 527.37
229529	86:17:0010210:331	6438 894.30
229530	86:17:0010210:332	7414 581.11
229531	86:17:0010210:333	9987 132.36
229532	86:17:0010210:334	9282 767.76
229533	86:17:0010210:335	8095 902.48
229534	86:17:0010210:336	6008 502.50
229535	86:17:0010210:337	7306 285.05

229536	86:17:0010210:338	6596 501.16
229537	86:17:0010210:339	9376 523.28
229538	86:17:0010210:340	184 956.27
229539	86:17:0010210:343	191 139.20
229540	86:17:0010210:345	3145 456.59
229541	86:17:0010210:346	7740 183.32
229542	86:17:0010210:35	971 284.48
229543	86:17:0010210:36	9847 042.27
229544	86:17:0010210:37	13377 777.79
229545	86:17:0010210:38	6882 375.76
229546	86:17:0010210:39	8650 941.65
229547	86:17:0010210:4	842 910.27
229548	86:17:0010210:40	8766 074.33
229549	86:17:0010210:41	6764 044.95
229550	86:17:0010210:42	8913 188.31
229551	86:17:0010210:43	10179 647.79
229552	86:17:0010210:44	8586 979.05
229553	86:17:0010210:45	6191 579.68
229554	86:17:0010210:46	6520 987.07
229555	86:17:0010210:47	5954 918.06
229556	86:17:0010210:48	1.00
229557	86:17:0010210:49	9133 859.28
229558	86:17:0010210:5	1225 863.59
229559	86:17:0010210:50	1.00
229560	86:17:0010210:51	8909 990.18
229561	86:17:0010210:52	10857 651.35
229562	86:17:0010210:53	5276 914.50
229563	86:17:0010210:54	1.00
229564	86:17:0010210:55	5935 729.28
229565	86:17:0010210:56	1.00
229566	86:17:0010210:57	1.00
229567	86:17:0010210:58	1.00
229568	86:17:0010210:59	1.00
229569	86:17:0010210:6	1050 612.75
229570	86:17:0010210:60	1.00
229571	86:17:0010210:61	1.00
229572	86:17:0010210:62	1.00
229573	86:17:0010210:63	1.00
229574	86:17:0010210:64	1.00
229575	86:17:0010210:65	1.00
229576	86:17:0010210:66	1.00
229577	86:17:0010210:67	1.00
229578	86:17:0010210:68	1.00
229579	86:17:0010210:69	1.00

229580	86:17:0010210:7	1067 152.10
229581	86:17:0010210:70	1.00
229582	86:17:0010210:71	1.00
229583	86:17:0010210:72	1.00
229584	86:17:0010210:73	1.00
229585	86:17:0010210:74	1.00
229586	86:17:0010210:75	1.00
229587	86:17:0010210:76	1.00
229588	86:17:0010210:77	1.00
229589	86:17:0010210:78	1.00
229590	86:17:0010210:79	1.00
229591	86:17:0010210:8	99 114.34
229592	86:17:0010210:80	1.00
229593	86:17:0010210:81	1.00
229594	86:17:0010210:82	1.00
229595	86:17:0010210:83	1.00
229596	86:17:0010210:84	1.00
229597	86:17:0010210:85	1.00
229598	86:17:0010210:86	1.00
229599	86:17:0010210:87	1.00
229600	86:17:0010210:88	1.00
229601	86:17:0010210:89	1.00
229602	86:17:0010210:90	2626 086.40
229603	86:17:0010210:91	835 061.22
229604	86:17:0010210:92	184 907.52
229605	86:17:0010210:93	209 870.10
229606	86:17:0010211:1	6051 407.50
229607	86:17:0010211:10	7297 647.24
229608	86:17:0010211:11	1.00
229609	86:17:0010211:12	1.00
229610	86:17:0010211:13	1.00
229611	86:17:0010211:14	1.00
229612	86:17:0010211:15	1.00
229613	86:17:0010211:16	1.00
229614	86:17:0010211:3	408 970.26
229615	86:17:0010211:38	4837 632.76
229616	86:17:0010211:39	17322 310.16
229617	86:17:0010211:4	402 051.16
229618	86:17:0010211:40	10280 839.92
229619	86:17:0010211:41	7760 317.76
229620	86:17:0010211:5	409 799.61
229621	86:17:0010211:6	760 484.00
229622	86:17:0010211:7	8092 861.56
229623	86:17:0010211:8	7809 421.88

229624	86:17:0010211:9	11229 890.36
229625	86:17:0010212:1	293 147.46
229626	86:17:0010212:10	180 586.98
229627	86:17:0010212:11	352 832.76
229628	86:17:0010212:12	137 629.80
229629	86:17:0010212:13	317 799.72
229630	86:17:0010212:14	150 558.66
229631	86:17:0010212:15	169 326.36
229632	86:17:0010212:16	186 842.88
229633	86:17:0010212:17	194 349.96
229634	86:17:0010212:18	230 634.18
229635	86:17:0010212:19	221 875.92
229636	86:17:0010212:2	2135 699.85
229637	86:17:0010212:20	180 169.92
229638	86:17:0010212:21	208 530.00
229639	86:17:0010212:22	259 890.16
229640	86:17:0010212:23	891 257.22
229641	86:17:0010212:24	377 022.24
229642	86:17:0010212:25	241 477.74
229643	86:17:0010212:26	194 767.02
229644	86:17:0010212:27	220 624.74
229645	86:17:0010212:28	266 501.34
229646	86:17:0010212:29	344 491.56
229647	86:17:0010212:3	32 342.08
229648	86:17:0010212:30	183 089.34
229649	86:17:0010212:31	236 055.96
229650	86:17:0010212:32	252 738.36
229651	86:17:0010212:33	233 136.54
229652	86:17:0010212:34	241 477.74
229653	86:17:0010212:35	181 838.16
229654	86:17:0010212:36	155 146.32
229655	86:17:0010212:37	175 582.26
229656	86:17:0010212:38	241 477.74
229657	86:17:0010212:39	226 463.58
229658	86:17:0010212:4	30 320.70
229659	86:17:0010212:40	262 330.74
229660	86:17:0010212:41	314 463.24
229661	86:17:0010212:42	112 189.14
229662	86:17:0010212:43	252 321.30
229663	86:17:0010212:44	218 956.50
229664	86:17:0010212:45	167 658.12
229665	86:17:0010212:46	283 183.74
229666	86:17:0010212:47	133 042.14
229667	86:17:0010212:48	1.00

229668	86:17:0010212:49	1.00
229669	86:17:0010212:5	49 905.60
229670	86:17:0010212:50	360 339.84
229671	86:17:0010212:51	260 245.44
229672	86:17:0010212:52	163 487.52
229673	86:17:0010212:53	261 913.68
229674	86:17:0010212:54	271 089.00
229675	86:17:0010212:55	159 316.92
229676	86:17:0010212:56	540 926.82
229677	86:17:0010212:57	1.00
229678	86:17:0010212:58	1.00
229679	86:17:0010212:59	1.00
229680	86:17:0010212:6	153 478.08
229681	86:17:0010212:60	1.00
229682	86:17:0010212:61	1.00
229683	86:17:0010212:62	238 141.26
229684	86:17:0010212:63	1.00
229685	86:17:0010212:64	1.00
229686	86:17:0010212:65	1.00
229687	86:17:0010212:66	1.00
229688	86:17:0010212:67	1.00
229689	86:17:0010212:68	1.00
229690	86:17:0010212:69	1.00
229691	86:17:0010212:7	178 918.74
229692	86:17:0010212:70	1.00
229693	86:17:0010212:71	1.00
229694	86:17:0010212:72	1.00
229695	86:17:0010212:73	1.00
229696	86:17:0010212:74	1.00
229697	86:17:0010212:75	1.00
229698	86:17:0010212:76	1.00
229699	86:17:0010212:77	1.00
229700	86:17:0010212:78	372 910.08
229701	86:17:0010212:79	1.00
229702	86:17:0010212:8	281 932.56
229703	86:17:0010212:80	1.00
229704	86:17:0010212:81	1.00
229705	86:17:0010212:9	151 809.84
229706	86:17:0010213:1	6621 895.80
229707	86:17:0010213:17	1.00
229708	86:17:0010213:4	202 771.68
229709	86:17:0010213:6	97 216.62
229710	86:17:0010213:7	3715 939.90
229711	86:17:0010213:8	44 470.36

229712	86:17:0010213:9	1.00
229713	86:17:0010214:1	964 031.88
229714	86:17:0010214:10	304 653.73
229715	86:17:0010214:11	206 403.60
229716	86:17:0010214:12	312 741.99
229717	86:17:0010214:13	455 777.35
229718	86:17:0010214:14	452 069.72
229719	86:17:0010214:15	459 207.62
229720	86:17:0010214:16	432 915.67
229721	86:17:0010214:17	384 247.43
229722	86:17:0010214:18	1.00
229723	86:17:0010214:19	551 343.63
229724	86:17:0010214:20	529 982.96
229725	86:17:0010214:21	476 852.51
229726	86:17:0010214:22	353 554.46
229727	86:17:0010214:23	352 522.53
229728	86:17:0010214:24	278 651.38
229729	86:17:0010214:25	133 021.90
229730	86:17:0010214:26	117 037.09
229731	86:17:0010214:27	204 086.84
229732	86:17:0010214:28	60 880.17
229733	86:17:0010214:29	54 366.33
229734	86:17:0010214:3	673 952.50
229735	86:17:0010214:30	1.00
229736	86:17:0010214:31	3977 551.44
229737	86:17:0010214:32	1.00
229738	86:17:0010214:33	1.00
229739	86:17:0010214:34	3997 289.26
229740	86:17:0010214:35	1.00
229741	86:17:0010214:36	1.00
229742	86:17:0010214:37	1.00
229743	86:17:0010214:38	1.00
229744	86:17:0010214:39	1.00
229745	86:17:0010214:40	1.00
229746	86:17:0010214:41	1.00
229747	86:17:0010214:42	1.00
229748	86:17:0010214:44	4875 431.76
229749	86:17:0010214:5	101 069.00
229750	86:17:0010214:6	5168 354.16
229751	86:17:0010214:9	550 242.36
229752	86:17:0010215:1	12012 227.28
229753	86:17:0010215:10	70 475.48
229754	86:17:0010215:100	3289 611.36
229755	86:17:0010215:102	151 338.80

229756	86:17:0010215:103	27 288.63
229757	86:17:0010215:104	33 352.77
229758	86:17:0010215:11	123 787.93
229759	86:17:0010215:12	200 055.52
229760	86:17:0010215:13	209 570.86
229761	86:17:0010215:14	121 586.20
229762	86:17:0010215:15	184 607.19
229763	86:17:0010215:16	168 152.58
229764	86:17:0010215:165	63597 256.80
229765	86:17:0010215:168	10842 912.08
229766	86:17:0010215:17	180 996.67
229767	86:17:0010215:18	251 081.71
229768	86:17:0010215:19	212 589.68
229769	86:17:0010215:20	124 194.46
229770	86:17:0010215:21	194 267.43
229771	86:17:0010215:22	186 873.32
229772	86:17:0010215:23	193 808.57
229773	86:17:0010215:24	245 965.81
229774	86:17:0010215:25	159 591.19
229775	86:17:0010215:26	270 792.63
229776	86:17:0010215:27	346 452.43
229777	86:17:0010215:28	286 707.87
229778	86:17:0010215:29	200 240.67
229779	86:17:0010215:3	952 080.40
229780	86:17:0010215:30	238 624.03
229781	86:17:0010215:31	289 557.64
229782	86:17:0010215:32	219 271.35
229783	86:17:0010215:33	274 588.30
229784	86:17:0010215:34	173 968.85
229785	86:17:0010215:35	266 204.01
229786	86:17:0010215:36	236 551.10
229787	86:17:0010215:37	184 180.53
229788	86:17:0010215:38	207 570.38
229789	86:17:0010215:39	192 323.30
229790	86:17:0010215:4	104318 171.52
229791	86:17:0010215:40	260 371.64
229792	86:17:0010215:41	287 947.60
229793	86:17:0010215:42	134 333.69
229794	86:17:0010215:43	258 942.73
229795	86:17:0010215:44	248 875.96
229796	86:17:0010215:45	269 713.90
229797	86:17:0010215:46	1.00
229798	86:17:0010215:47	4909 470.97
229799	86:17:0010215:48	3276 633.66

229800	86:17:0010215:49	4603 686.02
229801	86:17:0010215:5	1367 023.64
229802	86:17:0010215:50	4106 896.13
229803	86:17:0010215:51	223 232.05
229804	86:17:0010215:52	165 186.08
229805	86:17:0010215:53	111 242.04
229806	86:17:0010215:54	253 669.85
229807	86:17:0010215:55	180 119.20
229808	86:17:0010215:56	71 670.93
229809	86:17:0010215:57	62 843.89
229810	86:17:0010215:58	136 422.71
229811	86:17:0010215:59	193 285.30
229812	86:17:0010215:6	30 034.43
229813	86:17:0010215:60	202 015.74
229814	86:17:0010215:61	136 354.29
229815	86:17:0010215:62	142 230.93
229816	86:17:0010215:63	142 597.22
229817	86:17:0010215:64	3297 220.88
229818	86:17:0010215:65	1.00
229819	86:17:0010215:66	157 362.66
229820	86:17:0010215:67	898 420.29
229821	86:17:0010215:68	58 218.50
229822	86:17:0010215:69	3353 650.11
229823	86:17:0010215:7	191 743.69
229824	86:17:0010215:70	11154 700.95
229825	86:17:0010215:71	1.00
229826	86:17:0010215:72	1.00
229827	86:17:0010215:73	1.00
229828	86:17:0010215:74	1.00
229829	86:17:0010215:75	1.00
229830	86:17:0010215:76	1.00
229831	86:17:0010215:77	1.00
229832	86:17:0010215:78	1.00
229833	86:17:0010215:79	1.00
229834	86:17:0010215:8	150 369.69
229835	86:17:0010215:80	1.00
229836	86:17:0010215:81	1.00
229837	86:17:0010215:82	1.00
229838	86:17:0010215:83	1.00
229839	86:17:0010215:84	1.00
229840	86:17:0010215:85	1.00
229841	86:17:0010215:86	1.00
229842	86:17:0010215:87	1.00
229843	86:17:0010215:88	1.00

229844	86:17:0010215:89	1.00
229845	86:17:0010215:9	23 941.29
229846	86:17:0010215:90	1.00
229847	86:17:0010215:91	450 213.38
229848	86:17:0010215:92	1.00
229849	86:17:0010215:93	1.00
229850	86:17:0010215:94	1.00
229851	86:17:0010215:95	446 427.99
229852	86:17:0010215:96	1.00
229853	86:17:0010215:97	1.00
229854	86:17:0010215:99	8817 707.56
229855	86:17:0010301:10	117 053.28
229856	86:17:0010301:11	250 847.23
229857	86:17:0010301:12	658 759.44
229858	86:17:0010301:13	5333 554.80
229859	86:17:0010301:14	283 918.14
229860	86:17:0010301:15	183 694.46
229861	86:17:0010301:17	71 880.00
229862	86:17:0010301:18	1314 585.28
229863	86:17:0010301:19	1238 480.80
229864	86:17:0010301:2	852 323.92
229865	86:17:0010301:20	87 124.05
229866	86:17:0010301:21	8994 174.20
229867	86:17:0010301:22	320 359.80
229868	86:17:0010301:23	2034 534.53
229869	86:17:0010301:24	90 235.50
229870	86:17:0010301:25	6768 930.84
229871	86:17:0010301:26	1191 860.25
229872	86:17:0010301:27	64 005.08
229873	86:17:0010301:28	407 380.60
229874	86:17:0010301:29	1919 537.76
229875	86:17:0010301:3	1687 907.90
229876	86:17:0010301:30	1277 971.70
229877	86:17:0010301:31	5421 815.79
229878	86:17:0010301:32	4446 053.58
229879	86:17:0010301:33	1903 745.16
229880	86:17:0010301:34	1327 237.92
229881	86:17:0010301:35	1447 011.80
229882	86:17:0010301:36	328 262.86
229883	86:17:0010301:37	63 627.20
229884	86:17:0010301:38	162 692.65
229885	86:17:0010301:39	213 303.50
229886	86:17:0010301:4	59 262.72
229887	86:17:0010301:40	82 821.74

229888	86:17:0010301:41	180 067.86
229889	86:17:0010301:42	114 876.93
229890	86:17:0010301:43	235 530.75
229891	86:17:0010301:44	51 383.09
229892	86:17:0010301:45	73 116.69
229893	86:17:0010301:46	29 284.39
229894	86:17:0010301:47	287 055.34
229895	86:17:0010301:48	48 451.62
229896	86:17:0010301:49	45 938.20
229897	86:17:0010301:50	241 526.96
229898	86:17:0010301:51	151 111.59
229899	86:17:0010301:52	251 332.48
229900	86:17:0010301:53	31 600.65
229901	86:17:0010301:54	92 976.04
229902	86:17:0010301:55	244 961.48
229903	86:17:0010301:56	244 937.75
229904	86:17:0010301:57	231 403.52
229905	86:17:0010301:58	236 853.75
229906	86:17:0010301:59	4754 603.67
229907	86:17:0010301:6	2395 241.14
229908	86:17:0010301:60	225 136.96
229909	86:17:0010301:61	222 546.66
229910	86:17:0010301:62	222 883.34
229911	86:17:0010301:63	190 749.91
229912	86:17:0010301:637	460 998.29
229913	86:17:0010301:64	599 498.79
229914	86:17:0010301:640	180 749.53
229915	86:17:0010301:641	208 684.12
229916	86:17:0010301:642	309 877.60
229917	86:17:0010301:643	1.00
229918	86:17:0010301:644	2204 469.75
229919	86:17:0010301:645	4780 014.88
229920	86:17:0010301:646	317 021.16
229921	86:17:0010301:648	289 336.94
229922	86:17:0010301:65	1248 498.07
229923	86:17:0010301:650	273 581.07
229924	86:17:0010301:652	6205 999.26
229925	86:17:0010301:653	1369 638.01
229926	86:17:0010301:66	37 957.81
229927	86:17:0010301:67	38 012.45
229928	86:17:0010301:68	1526 916.59
229929	86:17:0010301:69	1.00
229930	86:17:0010301:7	6588 335.91
229931	86:17:0010301:70	1.00

229932	86:17:0010301:71	3778 654.25
229933	86:17:0010301:72	154 094.93
229934	86:17:0010301:73	1601 401.17
229935	86:17:0010301:74	486 076.65
229936	86:17:0010301:75	669 790.80
229937	86:17:0010301:76	7638 215.46
229938	86:17:0010301:77	508 524.80
229939	86:17:0010301:78	1624 603.78
229940	86:17:0010301:79	2246 344.18
229941	86:17:0010301:8	251 589.13
229942	86:17:0010301:80	1.00
229943	86:17:0010301:81	1.00
229944	86:17:0010301:82	1.00
229945	86:17:0010301:83	1.00
229946	86:17:0010301:84	1.00
229947	86:17:0010301:85	1.00
229948	86:17:0010301:86	395 778.26
229949	86:17:0010301:87	75 362.09
229950	86:17:0010301:88	4075 947.68
229951	86:17:0010301:89	67 603.90
229952	86:17:0010301:9	71 586.72
229953	86:17:0010301:94	144 797.88
229954	86:17:0010301:96	6595 427.67
229955	86:17:0010301:97	40 427.60
229956	86:17:0010302:101	75 080.13
229957	86:17:0010302:102	73 607.56
229958	86:17:0010302:103	134 021.54
229959	86:17:0010302:105	109 366.00
229960	86:17:0010302:106	87 783.92
229961	86:17:0010302:107	97 760.32
229962	86:17:0010302:108	113 625.48
229963	86:17:0010302:109	113 669.91
229964	86:17:0010302:11	579 256.08
229965	86:17:0010302:110	110 912.48
229966	86:17:0010302:111	159 226.56
229967	86:17:0010302:112	117 436.66
229968	86:17:0010302:113	116 484.66
229969	86:17:0010302:114	104 157.75
229970	86:17:0010302:115	112 509.54
229971	86:17:0010302:116	111 504.00
229972	86:17:0010302:118	80 149.88
229973	86:17:0010302:119	90 248.20
229974	86:17:0010302:12	912 349.20
229975	86:17:0010302:121	130 370.20

229976	86:17:0010302:122	113 840.29
229977	86:17:0010302:123	164 490.60
229978	86:17:0010302:124	109 640.65
229979	86:17:0010302:125	139 333.42
229980	86:17:0010302:126	128 536.70
229981	86:17:0010302:127	73 484.00
229982	86:17:0010302:128	115 115.14
229983	86:17:0010302:129	200 269.26
229984	86:17:0010302:13	4621 916.25
229985	86:17:0010302:130	183 940.00
229986	86:17:0010302:131	106 870.80
229987	86:17:0010302:132	82 454.36
229988	86:17:0010302:134	139 449.26
229989	86:17:0010302:135	123 762.24
229990	86:17:0010302:136	113 699.64
229991	86:17:0010302:137	110 656.12
229992	86:17:0010302:138	140 384.37
229993	86:17:0010302:139	143 652.60
229994	86:17:0010302:14	12936 555.28
229995	86:17:0010302:140	110 004.00
229996	86:17:0010302:141	111 000.24
229997	86:17:0010302:142	73 746.90
229998	86:17:0010302:143	109 195.02
229999	86:17:0010302:144	127 346.94
230000	86:17:0010302:145	112 063.10
230001	86:17:0010302:146	51 655.24
230002	86:17:0010302:147	2284 130.17
230003	86:17:0010302:148	1.00
230004	86:17:0010302:149	4084 225.74
230005	86:17:0010302:15	13430 720.00
230006	86:17:0010302:150	427 834.33
230007	86:17:0010302:19	3412 337.24
230008	86:17:0010302:20	3155 131.45
230009	86:17:0010302:22	13087 749.15
230010	86:17:0010302:23	18 894.78
230011	86:17:0010302:24	19811 206.20
230012	86:17:0010302:25	343 850.31
230013	86:17:0010302:28	162 653.90
230014	86:17:0010302:29	103 090.38
230015	86:17:0010302:30	1237 963.02
230016	86:17:0010302:31	1130 087.70
230017	86:17:0010302:32	1016 732.16
230018	86:17:0010302:33	1569 746.40
230019	86:17:0010302:34	2120 726.09

230020	86:17:0010302:35	1695 813.75
230021	86:17:0010302:36	1269 993.64
230022	86:17:0010302:37	3440 483.40
230023	86:17:0010302:38	2038 561.73
230024	86:17:0010302:39	1572 773.13
230025	86:17:0010302:40	1209 969.55
230026	86:17:0010302:41	878 995.08
230027	86:17:0010302:42	1456 568.32
230028	86:17:0010302:43	2042 334.45
230029	86:17:0010302:44	116 535.30
230030	86:17:0010302:45	113 331.68
230031	86:17:0010302:46	89 172.10
230032	86:17:0010302:47	5536 203.58
230033	86:17:0010302:48	7228 402.35
230034	86:17:0010302:49	5103 757.63
230035	86:17:0010302:50	24108 328.34
230036	86:17:0010302:51	4474 913.58
230037	86:17:0010302:52	6553 226.45
230038	86:17:0010302:53	4448 508.66
230039	86:17:0010302:54	5180 741.51
230040	86:17:0010302:55	1993 192.27
230041	86:17:0010302:56	3829 884.60
230042	86:17:0010302:57	4639 948.73
230043	86:17:0010302:58	5344 969.28
230044	86:17:0010302:584	313 001.16
230045	86:17:0010302:589	103 713.96
230046	86:17:0010302:59	2576 934.66
230047	86:17:0010302:592	113 786.16
230048	86:17:0010302:6	2698 124.99
230049	86:17:0010302:60	1286 002.78
230050	86:17:0010302:601	120 874.86
230051	86:17:0010302:61	5652 769.98
230052	86:17:0010302:62	4649 844.36
230053	86:17:0010302:63	5527 478.90
230054	86:17:0010302:64	4994 859.78
230055	86:17:0010302:65	1764 707.66
230056	86:17:0010302:66	4252 077.72
230057	86:17:0010302:67	1050 094.26
230058	86:17:0010302:68	294 295.23
230059	86:17:0010302:69	6522 988.53
230060	86:17:0010302:7	539 724.50
230061	86:17:0010302:70	5333 818.68
230062	86:17:0010302:71	5118 566.64
230063	86:17:0010302:72	2513 574.00

230064	86:17:0010302:73	6044 783.90
230065	86:17:0010302:74	1.00
230066	86:17:0010302:75	1.00
230067	86:17:0010302:76	1.00
230068	86:17:0010302:77	1.00
230069	86:17:0010302:78	1.00
230070	86:17:0010302:79	1.00
230071	86:17:0010302:8	2167 804.80
230072	86:17:0010302:80	143 824.20
230073	86:17:0010302:81	2734 018.56
230074	86:17:0010302:82	2844 074.40
230075	86:17:0010302:83	1996 786.00
230076	86:17:0010302:84	47 469.60
230077	86:17:0010302:85	1783 878.00
230078	86:17:0010302:86	17937 024.20
230079	86:17:0010302:87	107 446.90
230080	86:17:0010302:88	115 874.38
230081	86:17:0010302:89	47 634.00
230082	86:17:0010302:9	1261 884.00
230083	86:17:0010302:90	1043 103.38
230084	86:17:0010302:91	639 333.80
230085	86:17:0010302:92	247 168.30
230086	86:17:0010302:93	112 252.92
230087	86:17:0010302:94	138 811.40
230088	86:17:0010302:97	159 033.64
230089	86:17:0010302:98	100 096.00
230090	86:17:0010302:99	91 507.50
230091	86:17:0010303:1	183 840.00
230092	86:17:0010303:10	116 794.52
230093	86:17:0010303:101	115 763.44
230094	86:17:0010303:102	176 836.16
230095	86:17:0010303:103	109 952.95
230096	86:17:0010303:104	124 351.20
230097	86:17:0010303:106	116 085.76
230098	86:17:0010303:107	113 066.54
230099	86:17:0010303:109	117 383.28
230100	86:17:0010303:11	121 843.20
230101	86:17:0010303:110	136 100.80
230102	86:17:0010303:112	115 630.72
230103	86:17:0010303:113	106 095.28
230104	86:17:0010303:114	110 304.00
230105	86:17:0010303:12	124 303.32
230106	86:17:0010303:13	1.00
230107	86:17:0010303:14	113 819.78

230108	86:17:0010303:15	114 986.80
230109	86:17:0010303:16	147 934.85
230110	86:17:0010303:17	114 660.41
230111	86:17:0010303:18	112 887.03
230112	86:17:0010303:187	119 749.42
230113	86:17:0010303:188	81 056.04
230114	86:17:0010303:19	105 729.48
230115	86:17:0010303:2	165 285.00
230116	86:17:0010303:20	116 887.98
230117	86:17:0010303:21	114 487.50
230118	86:17:0010303:23	146 767.60
230119	86:17:0010303:24	109 269.58
230120	86:17:0010303:25	121 415.19
230121	86:17:0010303:26	114 447.84
230122	86:17:0010303:27	135 090.90
230123	86:17:0010303:28	125 047.74
230124	86:17:0010303:29	112 105.44
230125	86:17:0010303:3	110 048.80
230126	86:17:0010303:30	140 063.00
230127	86:17:0010303:31	114 296.00
230128	86:17:0010303:32	110 304.00
230129	86:17:0010303:33	106 199.28
230130	86:17:0010303:34	111 354.75
230131	86:17:0010303:35	108 192.85
230132	86:17:0010303:36	105 496.56
230133	86:17:0010303:37	118 722.50
230134	86:17:0010303:38	115 346.80
230135	86:17:0010303:39	113 847.02
230136	86:17:0010303:40	115 025.23
230137	86:17:0010303:41	111 544.44
230138	86:17:0010303:42	125 099.26
230139	86:17:0010303:43	133 104.84
230140	86:17:0010303:44	110 304.00
230141	86:17:0010303:45	114 641.40
230142	86:17:0010303:46	114 899.43
230143	86:17:0010303:47	106 267.38
230144	86:17:0010303:48	132 039.36
230145	86:17:0010303:49	112 957.80
230146	86:17:0010303:5	109 686.00
230147	86:17:0010303:50	108 371.52
230148	86:17:0010303:51	115 125.87
230149	86:17:0010303:52	108 883.84
230150	86:17:0010303:53	119 315.28
230151	86:17:0010303:54	156 806.99

230152	86:17:0010303:55	155 723.58
230153	86:17:0010303:57	219 401.72
230154	86:17:0010303:58	183 453.27
230155	86:17:0010303:59	149 960.35
230156	86:17:0010303:6	124 066.88
230157	86:17:0010303:60	110 385.18
230158	86:17:0010303:61	115 302.60
230159	86:17:0010303:62	108 253.12
230160	86:17:0010303:63	154 725.92
230161	86:17:0010303:64	108 638.88
230162	86:17:0010303:65	110 787.60
230163	86:17:0010303:66	267 008.28
230164	86:17:0010303:67	156 520.92
230165	86:17:0010303:68	109 652.94
230166	86:17:0010303:69	119 072.03
230167	86:17:0010303:7	118 500.91
230168	86:17:0010303:70	130 906.28
230169	86:17:0010303:71	133 187.60
230170	86:17:0010303:72	122 660.16
230171	86:17:0010303:73	106 315.88
230172	86:17:0010303:74	120 256.08
230173	86:17:0010303:75	124 553.66
230174	86:17:0010303:76	129 811.80
230175	86:17:0010303:78	112 747.95
230176	86:17:0010303:79	113 891.40
230177	86:17:0010303:8	129 473.10
230178	86:17:0010303:80	138 552.12
230179	86:17:0010303:81	110 595.00
230180	86:17:0010303:82	130 884.80
230181	86:17:0010303:83	124 555.60
230182	86:17:0010303:84	113 574.12
230183	86:17:0010303:85	113 971.62
230184	86:17:0010303:86	151 352.32
230185	86:17:0010303:87	110 722.88
230186	86:17:0010303:88	112 709.52
230187	86:17:0010303:89	110 491.08
230188	86:17:0010303:9	123 333.98
230189	86:17:0010303:90	134 452.48
230190	86:17:0010303:91	108 198.78
230191	86:17:0010303:92	102 104.80
230192	86:17:0010303:93	110 535.93
230193	86:17:0010303:94	113 670.50
230194	86:17:0010303:95	107 150.88
230195	86:17:0010303:96	88 182.70

230196	86:17:0010303:97	108 465.63
230197	86:17:0010303:98	82 969.12
230198	86:17:0010303:99	105 426.58
230199	86:17:0010304:10	1294 449.65
230200	86:17:0010304:11	213 477.12
230201	86:17:0010304:12	1.00
230202	86:17:0010304:13	1.00
230203	86:17:0010304:14	1.00
230204	86:17:0010304:15	1.00
230205	86:17:0010304:16	1319 113.94
230206	86:17:0010304:2	42 068.00
230207	86:17:0010304:26	106 122.45
230208	86:17:0010304:3	1265 711.64
230209	86:17:0010304:33	65 578.59
230210	86:17:0010304:4	1687 151.68
230211	86:17:0010304:8	20340 817.45
230212	86:17:0010304:9	1.00
230213	86:17:0010401:10	1.00
230214	86:17:0010401:11	1.00
230215	86:17:0010401:16	12864 007.38
230216	86:17:0010401:2	165605 189.62
230217	86:17:0010401:4	830 544.00
230218	86:17:0010401:5	7042 909.30
230219	86:17:0010401:6	1075 596.01
230220	86:17:0010401:7	1.00
230221	86:17:0010401:8	1.00
230222	86:17:0010401:9	1.00
230223	86:17:0010402:10	1.00
230224	86:17:0010402:11	1.00
230225	86:17:0010402:12	1.00
230226	86:17:0010402:13	1.00
230227	86:17:0010402:14	1.00
230228	86:17:0010402:15	1.00
230229	86:17:0010402:16	1.00
230230	86:17:0010402:4	1.00
230231	86:17:0010402:53	97569 075.48
230232	86:17:0010402:54	3552 989.95
230233	86:17:0010402:55	39465 465.48
230234	86:17:0010402:6	40 427.60
230235	86:17:0010402:8	1.00
230236	86:17:0010402:9	1.00
230237	86:17:0010403:12	9556 010.88
230238	86:17:0010403:14	44239 123.32
230239	86:17:0010403:16	849 053.59

230240	86:17:0010403:17	5739 136.02
230241	86:17:0010403:171	1.00
230242	86:17:0010403:172	752 408.80
230243	86:17:0010403:173	177697 082.76
230244	86:17:0010403:18	182664 443.40
230245	86:17:0010403:185	7587 077.32
230246	86:17:0010403:186	43479 621.96
230247	86:17:0010403:19	13626 926.46
230248	86:17:0010403:20	937 652.04
230249	86:17:0010403:21	1892 499.37
230250	86:17:0010403:22	12 662.01
230251	86:17:0010403:23	18 993.02
230252	86:17:0010403:24	27 609.06
230253	86:17:0010403:25	1.00
230254	86:17:0010403:26	1.00
230255	86:17:0010403:27	1.00
230256	86:17:0010403:28	1.00
230257	86:17:0010403:29	1.00
230258	86:17:0010403:30	1.00
230259	86:17:0010403:31	1.00
230260	86:17:0010403:32	1.00
230261	86:17:0010403:33	1.00
230262	86:17:0010403:34	1.00
230263	86:17:0010403:35	1.00
230264	86:17:0010403:36	1.00
230265	86:17:0010403:37	1.00
230266	86:17:0010403:38	1.00
230267	86:17:0010403:39	1.00
230268	86:17:0010403:4	23083 838.84
230269	86:17:0010403:40	1.00
230270	86:17:0010403:41	1.00
230271	86:17:0010403:42	1.00
230272	86:17:0010403:43	1.00
230273	86:17:0010403:44	1.00
230274	86:17:0010403:45	1.00
230275	86:17:0010403:46	1.00
230276	86:17:0010403:47	1.00
230277	86:17:0010403:48	1.00
230278	86:17:0010403:49	1.00
230279	86:17:0010403:5	64615 056.10
230280	86:17:0010403:50	1.00
230281	86:17:0010403:51	1.00
230282	86:17:0010403:52	6982 975.16
230283	86:17:0010403:53	41763 466.95

230284	86:17:0010403:54	6385 005.24
230285	86:17:0010403:6	57766 247.98
230286	86:17:0010403:60	16727 225.78
230287	86:17:0010403:61	15320 249.70
230288	86:17:0010403:62	6871 446.05
230289	86:17:0010403:63	1470 635.87
230290	86:17:0010403:64	894 948.00
230291	86:17:0010403:65	1246 811.20
230292	86:17:0010403:68	4290 201.60
230293	86:17:0010403:69	2943 596.34
230294	86:17:0010403:7	53588 939.20
230295	86:17:0010403:70	727 755.64
230296	86:17:0010403:71	1554 974.24
230297	86:17:0010403:72	143 134.56
230298	86:17:0010403:73	1088 716.50
230299	86:17:0010403:74	1126 734.84
230300	86:17:0010403:75	1241 572.40
230301	86:17:0010403:77	1454 860.68
230302	86:17:0010404:10	2489 295.24
230303	86:17:0010404:11	1.00
230304	86:17:0010404:12	1.00
230305	86:17:0010404:123	3070 412.80
230306	86:17:0010404:124	72 762.57
230307	86:17:0010404:125	5587 111.88
230308	86:17:0010404:126	594 995.85
230309	86:17:0010404:127	2212 959.00
230310	86:17:0010404:128	3140 666.54
230311	86:17:0010404:13	1.00
230312	86:17:0010404:14	1.00
230313	86:17:0010404:15	1.00
230314	86:17:0010404:16	624 147.48
230315	86:17:0010404:17	1.00
230316	86:17:0010404:18	1.00
230317	86:17:0010404:19	1.00
230318	86:17:0010404:20	437 539.45
230319	86:17:0010404:21	1.00
230320	86:17:0010404:22	563 970.45
230321	86:17:0010404:23	1.00
230322	86:17:0010404:24	404 324.71
230323	86:17:0010404:25	1.00
230324	86:17:0010404:26	1.00
230325	86:17:0010404:27	1.00
230326	86:17:0010404:28	1.00
230327	86:17:0010404:29	1.00

230328	86:17:0010404:30	1.00
230329	86:17:0010404:31	1.00
230330	86:17:0010404:32	1.00
230331	86:17:0010404:34	169969 829.12
230332	86:17:0010404:35	569828 604.80
230333	86:17:0010404:36	82025 352.86
230334	86:17:0010404:37	1625 536.64
230335	86:17:0010404:46	3155 519.90
230336	86:17:0010404:54	1178 934.40
230337	86:17:0010404:55	1393 774.80
230338	86:17:0010404:56	2290 656.84
230339	86:17:0010404:57	2229 819.64
230340	86:17:0010404:58	2645 364.15
230341	86:17:0010404:61	2412 331.80
230342	86:17:0010404:62	3652 579.48
230343	86:17:0010404:63	2477 832.00
230344	86:17:0010404:64	2973 503.26
230345	86:17:0010404:65	1424 008.04
230346	86:17:0010404:66	3030 159.86
230347	86:17:0010404:8	5099 933.34
230348	86:17:0010404:9	68942 793.34
230349	86:17:0010405:1	200 622.58
230350	86:17:0010405:10	1.00
230351	86:17:0010405:11	1.00
230352	86:17:0010405:12	1.00
230353	86:17:0010405:13	1.00
230354	86:17:0010405:14	1.00
230355	86:17:0010405:15	1.00
230356	86:17:0010405:16	1.00
230357	86:17:0010405:17	1.00
230358	86:17:0010405:18	1.00
230359	86:17:0010405:19	15864 356.04
230360	86:17:0010405:2	17643 532.05
230361	86:17:0010405:20	108 549.64
230362	86:17:0010405:21	627 957.52
230363	86:17:0010405:23	573 299.84
230364	86:17:0010405:24	119 081.66
230365	86:17:0010405:25	1638 786.24
230366	86:17:0010405:28	4 728.51
230367	86:17:0010405:29	3 433.71
230368	86:17:0010405:30	3 303.40
230369	86:17:0010405:4	539 643.23
230370	86:17:0010405:5	92 307.39
230371	86:17:0010405:58	2221 810.92

230372	86:17:0010405:6	610 291.79
230373	86:17:0010405:7	1.00
230374	86:17:0010405:8	1.00
230375	86:17:0010405:9	696 980.34
230376	86:17:0010406:13	3179 907.20
230377	86:17:0010406:14	9588 831.84
230378	86:17:0010406:15	155 182.02
230379	86:17:0010406:16	13052 435.44
230380	86:17:0010406:17	4436 354.91
230381	86:17:0010406:18	14961 136.30
230382	86:17:0010406:19	18928 902.42
230383	86:17:0010406:20	30052 828.01
230384	86:17:0010406:21	41639 118.54
230385	86:17:0010406:22	16458 145.59
230386	86:17:0010406:23	49342 530.51
230387	86:17:0010406:234	4980 124.50
230388	86:17:0010406:235	45767 582.96
230389	86:17:0010406:25	18968 383.62
230390	86:17:0010406:26	41710 150.14
230391	86:17:0010406:27	1584 933.04
230392	86:17:0010406:28	1.00
230393	86:17:0010406:29	1285 275.52
230394	86:17:0010406:30	1945 881.77
230395	86:17:0010406:31	63634 878.85
230396	86:17:0010406:32	1.00
230397	86:17:0010406:33	1.00
230398	86:17:0010406:34	1.00
230399	86:17:0010406:35	1.00
230400	86:17:0010406:36	1.00
230401	86:17:0010406:37	1.00
230402	86:17:0010406:38	1.00
230403	86:17:0010406:39	1.00
230404	86:17:0010406:40	1.00
230405	86:17:0010406:41	1.00
230406	86:17:0010406:42	1.00
230407	86:17:0010406:43	1.00
230408	86:17:0010406:44	1.00
230409	86:17:0010406:45	1.00
230410	86:17:0010406:46	1.00
230411	86:17:0010406:47	1.00
230412	86:17:0010406:48	1.00
230413	86:17:0010406:49	1.00
230414	86:17:0010406:5	8067 497.13
230415	86:17:0010406:50	1.00

230416	86:17:0010406:51	1.00
230417	86:17:0010406:52	1.00
230418	86:17:0010406:53	1.00
230419	86:17:0010406:54	1.00
230420	86:17:0010406:55	1.00
230421	86:17:0010406:56	1.00
230422	86:17:0010406:57	1.00
230423	86:17:0010406:58	1.00
230424	86:17:0010406:59	1.00
230425	86:17:0010406:60	1.00
230426	86:17:0010406:61	15867 233.64
230427	86:17:0010406:62	8076 307.77
230428	86:17:0010406:63	1427 646.70
230429	86:17:0010406:64	770 961.24
230430	86:17:0010406:65	559 692.58
230431	86:17:0010406:66	888 787.20
230432	86:17:0010406:67	625 023.87
230433	86:17:0010406:68	43697 151.70
230434	86:17:0010406:69	955 057.95
230435	86:17:0010406:7	63625 246.05
230436	86:17:0010406:73	6331 380.00
230437	86:17:0010406:74	2348 009.62
230438	86:17:0010406:76	48618 429.90
230439	86:17:0010406:77	681 807.78
230440	86:17:0010406:78	1.00
230441	86:17:0010406:79	606 414.00
230442	86:17:0010406:8	15847 080.60
230443	86:17:0010407:10	1.00
230444	86:17:0010407:7	1.00
230445	86:17:0010407:8	1.00
230446	86:17:0010407:9	1.00
230447	86:17:0010408:11	202 981.14
230448	86:17:0010408:13	155 232.00
230449	86:17:0010408:14	155 232.00
230450	86:17:0010408:15	155 232.00
230451	86:17:0010408:16	155 232.00
230452	86:17:0010408:17	155 232.00
230453	86:17:0010408:18	155 232.00
230454	86:17:0010408:19	155 232.00
230455	86:17:0010408:20	153 747.58
230456	86:17:0010408:21	155 232.00
230457	86:17:0010408:22	155 232.00
230458	86:17:0010408:23	155 232.00
230459	86:17:0010408:24	155 232.00

230460	86:17:0010408:25	155 232.00
230461	86:17:0010408:26	155 232.00
230462	86:17:0010408:27	167 604.43
230463	86:17:0010408:28	155 232.00
230464	86:17:0010408:29	155 232.00
230465	86:17:0010408:30	155 232.00
230466	86:17:0010408:31	156 925.44
230467	86:17:0010408:32	152 766.27
230468	86:17:0010408:33	155 232.00
230469	86:17:0010408:34	155 232.00
230470	86:17:0010408:35	155 232.00
230471	86:17:0010408:36	155 232.00
230472	86:17:0010408:37	182 001.50
230473	86:17:0010408:38	155 232.00
230474	86:17:0010408:39	155 232.00
230475	86:17:0010408:4	1019 463.96
230476	86:17:0010408:40	155 232.00
230477	86:17:0010408:41	155 232.00
230478	86:17:0010408:42	155 232.00
230479	86:17:0010408:43	155 232.00
230480	86:17:0010408:44	155 232.00
230481	86:17:0010408:45	158 137.28
230482	86:17:0010408:46	155 232.00
230483	86:17:0010408:47	152 194.58
230484	86:17:0010408:48	152 574.40
230485	86:17:0010408:49	155 232.00
230486	86:17:0010408:50	155 232.00
230487	86:17:0010408:51	155 232.00
230488	86:17:0010408:52	155 232.00
230489	86:17:0010408:53	155 232.00
230490	86:17:0010408:54	155 232.00
230491	86:17:0010408:55	1380 529.92
230492	86:17:0010408:56	1.00
230493	86:17:0010408:58	13377 492.84
230494	86:17:0010408:65	165 783.88
230495	86:17:0010409:28	72028 867.20
230496	86:17:0010409:3	42772 400.80
230497	86:17:0010409:32	28370 843.28
230498	86:17:0010409:33	28603 680.00
230499	86:17:0010409:35	75 801.75
230500	86:17:0010409:37	1.00
230501	86:17:0010409:53	416 063.40
230502	86:17:0010409:63	7879 980.72
230503	86:17:0010409:67	168004 937.04

230504	86:17:0010409:68	629 256.60
230505	86:17:0010409:69	101 069.00
230506	86:17:0010409:70	173836 658.62
230507	86:17:0010409:89	140 485.91
230508	86:17:0010409:90	28487 308.34
230509	86:17:0010501:46	1.00
230510	86:17:0010501:79	169 658.61
230511	86:17:0010501:80	89 600.28
230512	86:17:0010501:81	202 148.32
230513	86:17:0010501:82	102 523.96
230514	86:17:0010501:83	172 025.26
230515	86:17:0010601:1	60165 035.32
230516	86:17:0010601:10	7074 763.16
230517	86:17:0010601:11	71235 088.68
230518	86:17:0010601:12	25558 153.60
230519	86:17:0010601:13	8057 633.31
230520	86:17:0010601:14	1.00
230521	86:17:0010601:15	835 181.70
230522	86:17:0010601:16	1.00
230523	86:17:0010601:17	8077 869.86
230524	86:17:0010601:18	1.00
230525	86:17:0010601:19	1.00
230526	86:17:0010601:20	1.00
230527	86:17:0010601:21	1.00
230528	86:17:0010601:22	1.00
230529	86:17:0010601:23	6075 100.38
230530	86:17:0010601:24	6266 760.00
230531	86:17:0010601:25	22723 559.31
230532	86:17:0010601:26	12529 418.88
230533	86:17:0010601:27	1142 483.16
230534	86:17:0010601:28	495 865.62
230535	86:17:0010601:29	1235 467.72
230536	86:17:0010601:3	74 617.94
230537	86:17:0010601:30	4673 036.52
230538	86:17:0010601:31	12090 515.50
230539	86:17:0010601:32	1811 637.36
230540	86:17:0010601:37	523 537.42
230541	86:17:0010601:38	404 276.00
230542	86:17:0010601:4	10140 856.22
230543	86:17:0010601:5	2893 896.72
230544	86:17:0010601:72	891 428.58
230545	86:17:0010601:73	153 624.88
230546	86:17:0010601:74	66802 534.20
230547	86:17:0010601:75	6239 504.31

230548	86:17:0010601:8	876 554.36
230549	86:17:0010601:9	11534 173.17
230550	86:17:0010602:1	341073 549.40
230551	86:17:0010602:2	1.00
230552	86:17:0010602:3	1.00
230553	86:17:0010602:4	1.00
230554	86:17:0010602:5	490 184.65
230555	86:17:0010603:1	10138 755.60
230556	86:17:0010603:3	1769 422.65
230557	86:17:0010603:31	60318 083.57
230558	86:17:0010603:32	2258 643.27
230559	86:17:0010603:33	42791 274.60
230560	86:17:0010603:4	1.00
230561	86:17:0010603:5	5449 031.51
230562	86:17:0010603:6	6237 720.00
230563	86:17:0010603:7	21698 358.24
230564	86:17:0010603:9	26738 425.35
230565	86:17:0010604:1	35347 945.20
230566	86:17:0010604:11	99567 373.84
230567	86:17:0010604:12	774 027.68
230568	86:17:0010604:13	50128 321.88
230569	86:17:0010604:14	2851 906.96
230570	86:17:0010604:2	1263 096.90
230571	86:17:0010604:6	1.00
230572	86:17:0010604:7	9878 480.00
230573	86:17:0010604:9	428 532.56
230574	86:17:0010605:1	48482 812.08
230575	86:17:0010605:2	10717 554.30
230576	86:17:0010605:277	17687 237.53
230577	86:17:0010605:3	3018 225.10
230578	86:17:0010605:4	37830 520.00
230579	86:17:0010605:5	11365 510.80
230580	86:17:0010605:6	87 393.60
230581	86:17:0010606:1	12383 680.72
230582	86:17:0010606:11	10284 521.60
230583	86:17:0010606:12	19980 372.72
230584	86:17:0010606:2	156286 315.36
230585	86:17:0010606:22	2413 122.00
230586	86:17:0010606:23	786 316.82
230587	86:17:0010606:6	48550 120.16
230588	86:17:0010606:7	3410 078.40
230589	86:17:0010606:8	17562 751.80
230590	86:17:0010606:9	5024 290.75
230591	86:17:0010607:1	4913 713.80

230592	86:17:0010607:10	5062 810.04
230593	86:17:0010607:12	3719 629.05
230594	86:17:0010607:13	35207 679.36
230595	86:17:0010607:14	2607 174.71
230596	86:17:0010607:15	74480 909.00
230597	86:17:0010607:16	1961 050.35
230598	86:17:0010607:2	2469 485.70
230599	86:17:0010607:6	74478 271.20
230600	86:17:0010607:63	27681 711.05
230601	86:17:0010607:64	6044 637.24
230602	86:17:0010607:65	4533 137.76
230603	86:17:0010607:7	9585 597.84
230604	86:17:0010608:10	2003 039.42
230605	86:17:0010608:13	1529 300.46
230606	86:17:0010608:139	947 243.80
230607	86:17:0010608:140	72938 658.66
230608	86:17:0010608:141	3791 098.19
230609	86:17:0010608:15	4704 824.60
230610	86:17:0010608:17	1150 328.48
230611	86:17:0010608:18	947 552.04
230612	86:17:0010608:19	6474 253.62
230613	86:17:0010608:21	28 072.98
230614	86:17:0010608:22	4187 735.74
230615	86:17:0010608:23	3654 463.22
230616	86:17:0010608:24	5282 151.94
230617	86:17:0010608:25	1580 973.03
230618	86:17:0010608:26	3214 701.82
230619	86:17:0010608:27	3516 333.04
230620	86:17:0010608:30	265 750.80
230621	86:17:0010608:31	7144 093.92
230622	86:17:0010608:32	337 497.65
230623	86:17:0010608:33	754 275.50
230624	86:17:0010608:34	1.00
230625	86:17:0010608:36	8313 692.40
230626	86:17:0010608:37	2106 868.29
230627	86:17:0010608:38	721 778.35
230628	86:17:0010608:39	828 643.20
230629	86:17:0010608:40	680 079.95
230630	86:17:0010608:41	1303 957.55
230631	86:17:0010608:42	1611 830.22
230632	86:17:0010608:43	10414 021.95
230633	86:17:0010608:44	1503 302.97
230634	86:17:0010608:45	5292 541.16
230635	86:17:0010608:46	50140 845.72

230636	86:17:0010608:47	6838 560.32
230637	86:17:0010608:48	1220 191.50
230638	86:17:0010608:5	11979 189.20
230639	86:17:0010608:50	3116 796.02
230640	86:17:0010608:51	249 640.43
230641	86:17:0010608:52	12953 647.60
230642	86:17:0010608:53	2271 450.74
230643	86:17:0010608:54	3010 707.25
230644	86:17:0010608:55	45123 963.87
230645	86:17:0010608:56	40 427.60
230646	86:17:0010608:8	6898 343.15
230647	86:17:0010608:9	2495 328.00
230648	86:17:0010609:1	7213 683.00
230649	86:17:0010609:11	14023 617.16
230650	86:17:0010609:12	1.00
230651	86:17:0010609:13	4969 944.00
230652	86:17:0010609:14	5154 519.00
230653	86:17:0010609:15	13749 486.84
230654	86:17:0010609:17	21388 723.52
230655	86:17:0010609:18	28592 151.20
230656	86:17:0010609:19	1402 456.64
230657	86:17:0010609:24	27774 877.00
230658	86:17:0010609:3	5387 988.39
230659	86:17:0010609:4	37371 389.75
230660	86:17:0010609:5	79050 701.07
230661	86:17:0010609:7	44701 756.96
230662	86:17:0010609:9	6733 482.00
230663	86:17:0010610:2	3918 445.13
230664	86:17:0010611:10	9495 771.66
230665	86:17:0010611:11	233 824.12
230666	86:17:0010611:12	50961 263.10
230667	86:17:0010611:14	15643 632.42
230668	86:17:0010611:15	18779 075.17
230669	86:17:0010611:16	5541 328.80
230670	86:17:0010611:17	6765 480.38
230671	86:17:0010611:18	6322 708.00
230672	86:17:0010611:19	15111 810.20
230673	86:17:0010611:2	1095 643.92
230674	86:17:0010611:20	7142 879.25
230675	86:17:0010611:21	14781 341.25
230676	86:17:0010611:22	6025 469.88
230677	86:17:0010611:23	2210 009.88
230678	86:17:0010611:24	17338 371.85
230679	86:17:0010611:25	27514 113.55

230680	86:17:0010611:27	5112 699.75
230681	86:17:0010611:28	27142 685.52
230682	86:17:0010611:3	41785 630.11
230683	86:17:0010611:31	5805 375.66
230684	86:17:0010611:32	7819 338.31
230685	86:17:0010611:33	3741 432.89
230686	86:17:0010611:34	5163 502.30
230687	86:17:0010611:5	7500 551.98
230688	86:17:0010611:6	13145 564.64
230689	86:17:0010611:7	9976 452.79
230690	86:17:0010612:10	945 793.80
230691	86:17:0010612:101	41 377.60
230692	86:17:0010612:108	3791 895.01
230693	86:17:0010612:109	6931 818.00
230694	86:17:0010612:11	3047 940.00
230695	86:17:0010612:110	1154 480.34
230696	86:17:0010612:111	24584 837.40
230697	86:17:0010612:112	24235 673.12
230698	86:17:0010612:113	688 063.86
230699	86:17:0010612:12	1983 835.91
230700	86:17:0010612:15	6234 709.88
230701	86:17:0010612:16	5158 918.01
230702	86:17:0010612:17	2790 014.24
230703	86:17:0010612:18	1194 252.04
230704	86:17:0010612:22	4781 942.16
230705	86:17:0010612:23	6722 500.61
230706	86:17:0010612:24	29418 826.41
230707	86:17:0010612:26	11629 800.64
230708	86:17:0010612:27	171388 542.15
230709	86:17:0010612:28	2016 591.32
230710	86:17:0010612:29	5546 219.89
230711	86:17:0010612:3	135470 081.00
230712	86:17:0010612:30	822 543.15
230713	86:17:0010612:31	25799 399.05
230714	86:17:0010612:32	1.00
230715	86:17:0010612:33	3286 538.71
230716	86:17:0010612:34	1.00
230717	86:17:0010612:35	1.00
230718	86:17:0010612:36	1.00
230719	86:17:0010612:37	1.00
230720	86:17:0010612:38	1.00
230721	86:17:0010612:39	1.00
230722	86:17:0010612:4	25994 219.76
230723	86:17:0010612:40	1.00

230724	86:17:0010612:41	128 012.64
230725	86:17:0010612:42	14958 555.36
230726	86:17:0010612:43	13167 632.94
230727	86:17:0010612:44	12288 272.56
230728	86:17:0010612:49	23295 203.34
230729	86:17:0010612:5	10724 277.95
230730	86:17:0010612:50	168420 305.90
230731	86:17:0010612:51	2967 517.50
230732	86:17:0010612:53	19588 751.10
230733	86:17:0010612:54	22097 353.86
230734	86:17:0010612:6	7595 816.80
230735	86:17:0010612:8	4935 426.30
230736	86:17:0010613:2	142163 655.40
230737	86:17:0010613:3	130 067.30
230738	86:17:0010614:1	84973 673.40
230739	86:17:0010614:10	1038 239.60
230740	86:17:0010614:11	1983 856.03
230741	86:17:0010614:13	3585 261.51
230742	86:17:0010614:16	83564 957.88
230743	86:17:0010614:17	11858 212.08
230744	86:17:0010614:18	1536 060.00
230745	86:17:0010614:20	10603 113.30
230746	86:17:0010614:21	14540 092.45
230747	86:17:0010614:22	21725 496.63
230748	86:17:0010614:23	4011 464.50
230749	86:17:0010614:24	1541 104.95
230750	86:17:0010614:26	9 166.32
230751	86:17:0010614:27	13394 572.08
230752	86:17:0010614:28	11684 083.95
230753	86:17:0010614:29	23314 979.97
230754	86:17:0010614:30	1.00
230755	86:17:0010614:31	982 392.96
230756	86:17:0010614:32	2001 332.67
230757	86:17:0010614:33	1.00
230758	86:17:0010614:34	1.00
230759	86:17:0010614:35	1.00
230760	86:17:0010614:36	1.00
230761	86:17:0010614:37	63498 031.10
230762	86:17:0010614:38	4402 441.40
230763	86:17:0010614:39	2498 218.40
230764	86:17:0010614:4	3519 906.66
230765	86:17:0010614:40	41574 946.00
230766	86:17:0010614:43	3573 233.51
230767	86:17:0010614:46	3905 841.12

230768	86:17:0010614:47	8519 459.21
230769	86:17:0010614:48	25084 230.75
230770	86:17:0010614:50	6103 064.36
230771	86:17:0010614:6	6142 825.00
230772	86:17:0010614:7	4594 663.78
230773	86:17:0010614:8	4014 264.07
230774	86:17:0010614:9	6269 712.39
230775	86:17:0010701:1	91 810.94
230776	86:17:0010701:10	63 480.00
230777	86:17:0010701:162	58 192.75
230778	86:17:0010701:163	52 646.88
230779	86:17:0010701:2	23 245.87
230780	86:17:0010701:3	1.00
230781	86:17:0010701:4	15183 700.00
230782	86:17:0010701:5	8134 125.00
230783	86:17:0010701:9	223285 306.84
230784	86:17:0010801:100	104 388.13
230785	86:17:0010801:101	95 142.00
230786	86:17:0010801:102	95 142.00
230787	86:17:0010801:103	95 142.00
230788	86:17:0010801:104	95 142.00
230789	86:17:0010801:105	95 142.00
230790	86:17:0010801:106	95 142.00
230791	86:17:0010801:107	90 716.85
230792	86:17:0010801:108	95 142.00
230793	86:17:0010801:109	95 142.00
230794	86:17:0010801:110	95 142.00
230795	86:17:0010801:111	95 142.00
230796	86:17:0010801:112	95 142.00
230797	86:17:0010801:113	95 142.00
230798	86:17:0010801:114	95 142.00
230799	86:17:0010801:115	95 142.00
230800	86:17:0010801:116	95 142.00
230801	86:17:0010801:117	80 944.56
230802	86:17:0010801:118	95 142.00
230803	86:17:0010801:119	95 142.00
230804	86:17:0010801:120	82 056.73
230805	86:17:0010801:121	95 142.00
230806	86:17:0010801:122	95 142.00
230807	86:17:0010801:123	73 893.96
230808	86:17:0010801:124	80 834.19
230809	86:17:0010801:125	81 718.65
230810	86:17:0010801:126	95 142.00
230811	86:17:0010801:127	95 142.00

230812	86:17:0010801:128	95 142.00
230813	86:17:0010801:129	95 142.00
230814	86:17:0010801:130	86 396.40
230815	86:17:0010801:131	95 142.00
230816	86:17:0010801:132	86 766.12
230817	86:17:0010801:133	95 142.00
230818	86:17:0010801:134	95 142.00
230819	86:17:0010801:135	95 142.00
230820	86:17:0010801:136	95 142.00
230821	86:17:0010801:137	95 142.00
230822	86:17:0010801:138	91 531.68
230823	86:17:0010801:139	95 142.00
230824	86:17:0010801:140	95 142.00
230825	86:17:0010801:141	95 142.00
230826	86:17:0010801:142	95 142.00
230827	86:17:0010801:143	95 142.00
230828	86:17:0010801:144	95 142.00
230829	86:17:0010801:145	135 988.80
230830	86:17:0010801:146	95 142.00
230831	86:17:0010801:147	95 142.00
230832	86:17:0010801:148	95 142.00
230833	86:17:0010801:149	95 142.00
230834	86:17:0010801:150	95 142.00
230835	86:17:0010801:151	91 909.44
230836	86:17:0010801:152	95 142.00
230837	86:17:0010801:153	95 142.00
230838	86:17:0010801:154	95 142.00
230839	86:17:0010801:155	95 142.00
230840	86:17:0010801:156	95 142.00
230841	86:17:0010801:157	191 694.79
230842	86:17:0010801:158	95 142.00
230843	86:17:0010801:159	95 142.00
230844	86:17:0010801:160	95 142.00
230845	86:17:0010801:162	30452 575.65
230846	86:17:0010801:163	142 713.00
230847	86:17:0010801:164	142 713.00
230848	86:17:0010801:165	142 713.00
230849	86:17:0010801:166	142 713.00
230850	86:17:0010801:167	142 713.00
230851	86:17:0010801:168	142 713.00
230852	86:17:0010801:169	142 713.00
230853	86:17:0010801:170	126 189.00
230854	86:17:0010801:171	142 713.00
230855	86:17:0010801:172	126 306.00

230856	86:17:0010801:173	142 713.00
230857	86:17:0010801:174	142 713.00
230858	86:17:0010801:175	142 713.00
230859	86:17:0010801:176	142 713.00
230860	86:17:0010801:177	142 713.00
230861	86:17:0010801:178	142 713.00
230862	86:17:0010801:179	142 713.00
230863	86:17:0010801:180	142 713.00
230864	86:17:0010801:181	142 713.00
230865	86:17:0010801:182	126 009.40
230866	86:17:0010801:183	142 713.00
230867	86:17:0010801:184	142 713.00
230868	86:17:0010801:185	142 713.00
230869	86:17:0010801:186	142 713.00
230870	86:17:0010801:187	142 713.00
230871	86:17:0010801:188	142 713.00
230872	86:17:0010801:189	142 713.00
230873	86:17:0010801:190	142 713.00
230874	86:17:0010801:191	142 713.00
230875	86:17:0010801:192	142 713.00
230876	86:17:0010801:193	142 713.00
230877	86:17:0010801:194	142 713.00
230878	86:17:0010801:195	142 713.00
230879	86:17:0010801:196	131 231.86
230880	86:17:0010801:197	142 713.00
230881	86:17:0010801:198	142 713.00
230882	86:17:0010801:199	142 713.00
230883	86:17:0010801:200	142 713.00
230884	86:17:0010801:201	142 713.00
230885	86:17:0010801:202	142 713.00
230886	86:17:0010801:203	2468 300.62
230887	86:17:0010801:204	169 571.36
230888	86:17:0010801:205	10733 444.73
230889	86:17:0010801:206	142 713.00
230890	86:17:0010801:207	142 713.00
230891	86:17:0010801:208	25259 725.29
230892	86:17:0010801:209	95 142.00
230893	86:17:0010801:210	95 142.00
230894	86:17:0010801:211	95 142.00
230895	86:17:0010801:212	95 142.00
230896	86:17:0010801:213	95 142.00
230897	86:17:0010801:214	95 142.00
230898	86:17:0010801:215	95 142.00
230899	86:17:0010801:216	85 137.82

230900	86:17:0010801:217	95 142.00
230901	86:17:0010801:218	90 663.04
230902	86:17:0010801:219	95 142.00
230903	86:17:0010801:220	95 142.00
230904	86:17:0010801:221	95 142.00
230905	86:17:0010801:223	95 142.00
230906	86:17:0010801:224	95 142.00
230907	86:17:0010801:225	95 142.00
230908	86:17:0010801:226	95 142.00
230909	86:17:0010801:227	105 660.00
230910	86:17:0010801:228	95 142.00
230911	86:17:0010801:229	95 142.00
230912	86:17:0010801:230	95 142.00
230913	86:17:0010801:231	95 142.00
230914	86:17:0010801:232	95 142.00
230915	86:17:0010801:233	95 142.00
230916	86:17:0010801:234	84 624.00
230917	86:17:0010801:235	95 142.00
230918	86:17:0010801:236	95 142.00
230919	86:17:0010801:237	95 142.00
230920	86:17:0010801:238	95 142.00
230921	86:17:0010801:239	95 142.00
230922	86:17:0010801:240	95 142.00
230923	86:17:0010801:241	95 142.00
230924	86:17:0010801:242	95 142.00
230925	86:17:0010801:243	95 142.00
230926	86:17:0010801:244	95 142.00
230927	86:17:0010801:245	95 142.00
230928	86:17:0010801:246	87 721.92
230929	86:17:0010801:248	95 142.00
230930	86:17:0010801:249	95 142.00
230931	86:17:0010801:250	95 142.00
230932	86:17:0010801:251	95 142.00
230933	86:17:0010801:253	95 142.00
230934	86:17:0010801:254	95 142.00
230935	86:17:0010801:255	95 142.00
230936	86:17:0010801:256	78 262.56
230937	86:17:0010801:257	95 142.00
230938	86:17:0010801:258	95 142.00
230939	86:17:0010801:259	95 142.00
230940	86:17:0010801:260	81 135.36
230941	86:17:0010801:261	85 503.70
230942	86:17:0010801:262	11092 605.78
230943	86:17:0010801:263	95 142.00

230944	86:17:0010801:264	88 115.76
230945	86:17:0010801:265	86 801.10
230946	86:17:0010801:266	95 142.00
230947	86:17:0010801:267	95 142.00
230948	86:17:0010801:268	95 142.00
230949	86:17:0010801:269	95 142.00
230950	86:17:0010801:270	95 142.00
230951	86:17:0010801:271	95 142.00
230952	86:17:0010801:272	95 142.00
230953	86:17:0010801:273	95 142.00
230954	86:17:0010801:274	95 142.00
230955	86:17:0010801:275	95 142.00
230956	86:17:0010801:276	95 142.00
230957	86:17:0010801:277	95 142.00
230958	86:17:0010801:278	95 142.00
230959	86:17:0010801:279	95 142.00
230960	86:17:0010801:280	95 142.00
230961	86:17:0010801:281	95 142.00
230962	86:17:0010801:282	95 142.00
230963	86:17:0010801:283	95 142.00
230964	86:17:0010801:284	95 142.00
230965	86:17:0010801:285	95 142.00
230966	86:17:0010801:286	95 142.00
230967	86:17:0010801:287	95 142.00
230968	86:17:0010801:288	95 142.00
230969	86:17:0010801:289	7660 992.41
230970	86:17:0010801:290	8062 491.65
230971	86:17:0010801:291	9732 233.75
230972	86:17:0010801:292	21379 675.96
230973	86:17:0010801:293	95 142.00
230974	86:17:0010801:294	12956 596.13
230975	86:17:0010801:295	1.00
230976	86:17:0010801:296	122 800.52
230977	86:17:0010801:297	120 042.00
230978	86:17:0010801:298	121 417.92
230979	86:17:0010801:299	128 482.56
230980	86:17:0010801:300	106 306.56
230981	86:17:0010801:301	130 493.79
230982	86:17:0010801:302	130 473.40
230983	86:17:0010801:303	107 980.80
230984	86:17:0010801:304	88 440.96
230985	86:17:0010801:305	161 552.86
230986	86:17:0010801:306	74 471.40
230987	86:17:0010801:356	107 207.55

230988	86:17:0010801:357	95 020.80
230989	86:17:0010801:359	127 528.60
230990	86:17:0010801:360	105 519.12
230991	86:17:0010801:367	83 615.35
230992	86:17:0010801:368	104 310.36
230993	86:17:0010801:369	85 257.45
230994	86:17:0010801:370	82 291.98
230995	86:17:0010801:371	140 193.90
230996	86:17:0010801:372	128 188.41
230997	86:17:0010801:373	99 570.10
230998	86:17:0010801:374	90 419.20
230999	86:17:0010801:375	132 182.80
231000	86:17:0010801:377	88 785.58
231001	86:17:0010801:378	89 390.70
231002	86:17:0010801:379	130 376.40
231003	86:17:0010801:380	131 997.18
231004	86:17:0010801:381	86 418.59
231005	86:17:0010801:382	91 406.94
231006	86:17:0010801:383	88 331.25
231007	86:17:0010801:384	93 053.40
231008	86:17:0010801:385	85 372.74
231009	86:17:0010801:386	77 914.08
231010	86:17:0010801:387	87 927.91
231011	86:17:0010801:388	128 403.00
231012	86:17:0010801:389	128 230.32
231013	86:17:0010801:390	80 229.75
231014	86:17:0010801:391	80 096.40
231015	86:17:0010801:392	85 886.32
231016	86:17:0010801:393	167 803.86
231017	86:17:0010801:394	87 795.10
231018	86:17:0010801:395	85 660.96
231019	86:17:0010801:396	84 547.92
231020	86:17:0010801:397	85 290.45
231021	86:17:0010801:398	101 019.72
231022	86:17:0010801:399	108 484.74
231023	86:17:0010801:401	19079 805.82
231024	86:17:0010801:402	19735 743.63
231025	86:17:0010801:403	28082 021.65
231026	86:17:0010801:405	102 475.53
231027	86:17:0010801:406	83 905.61
231028	86:17:0010801:407	84 378.80
231029	86:17:0010801:416	70 490.08
231030	86:17:0010801:417	107 160.15
231031	86:17:0010801:418	99 413.59

231032	86:17:0010801:419	86 522.24
231033	86:17:0010801:420	80 950.73
231034	86:17:0010801:422	85 894.20
231035	86:17:0010801:423	81 461.25
231036	86:17:0010801:424	102 383.86
231037	86:17:0010801:425	130 630.80
231038	86:17:0010801:426	91 465.71
231039	86:17:0010801:427	82 595.47
231040	86:17:0010801:428	81 403.16
231041	86:17:0010801:429	202 198.44
231042	86:17:0010801:430	1636 660.16
231043	86:17:0010801:431	85 165.92
231044	86:17:0010801:432	87 192.34
231045	86:17:0010801:433	92 091.69
231046	86:17:0010801:434	81 771.58
231047	86:17:0010801:435	89 116.30
231048	86:17:0010801:436	85 831.06
231049	86:17:0010801:437	78 186.02
231050	86:17:0010801:438	83 738.00
231051	86:17:0010801:439	84 531.85
231052	86:17:0010801:44	1674 885.72
231053	86:17:0010801:440	125 758.98
231054	86:17:0010801:441	85 497.51
231055	86:17:0010801:442	71 066.58
231056	86:17:0010801:443	87 481.66
231057	86:17:0010801:444	78 828.80
231058	86:17:0010801:445	80 001.40
231059	86:17:0010801:446	109 253.04
231060	86:17:0010801:447	85 430.08
231061	86:17:0010801:448	84 566.71
231062	86:17:0010801:449	81 537.54
231063	86:17:0010801:450	83 782.13
231064	86:17:0010801:451	84 658.20
231065	86:17:0010801:452	84 188.08
231066	86:17:0010801:453	101 701.60
231067	86:17:0010801:454	89 547.70
231068	86:17:0010801:455	90 139.00
231069	86:17:0010801:456	86 328.42
231070	86:17:0010801:457	73 811.37
231071	86:17:0010801:458	72 736.81
231072	86:17:0010801:459	170 618.00
231073	86:17:0010801:46	86 126.56
231074	86:17:0010801:461	101 627.33
231075	86:17:0010801:462	87 641.73

231076	86:17:0010801:463	133 588.70
231077	86:17:0010801:464	81 638.30
231078	86:17:0010801:465	158 217.30
231079	86:17:0010801:466	75 426.22
231080	86:17:0010801:467	133 716.90
231081	86:17:0010801:468	82 211.04
231082	86:17:0010801:469	89 613.12
231083	86:17:0010801:47	106197 058.44
231084	86:17:0010801:470	98 647.71
231085	86:17:0010801:471	132 712.06
231086	86:17:0010801:472	88 455.68
231087	86:17:0010801:473	87 362.50
231088	86:17:0010801:474	163 108.66
231089	86:17:0010801:475	131 124.84
231090	86:17:0010801:476	110 539.66
231091	86:17:0010801:477	207 495.00
231092	86:17:0010801:478	89 286.40
231093	86:17:0010801:479	76 262.74
231094	86:17:0010801:48	555 094.12
231095	86:17:0010801:480	84 398.43
231096	86:17:0010801:481	87 010.80
231097	86:17:0010801:482	85 476.72
231098	86:17:0010801:483	83 052.00
231099	86:17:0010801:484	88 284.50
231100	86:17:0010801:485	95 053.11
231101	86:17:0010801:486	83 714.12
231102	86:17:0010801:487	91 428.12
231103	86:17:0010801:488	90 528.06
231104	86:17:0010801:49	5597 812.53
231105	86:17:0010801:510	92 454.12
231106	86:17:0010801:511	89 135.28
231107	86:17:0010801:512	83 069.98
231108	86:17:0010801:513	95 132.80
231109	86:17:0010801:514	72 429.42
231110	86:17:0010801:515	88 514.28
231111	86:17:0010801:516	89 408.00
231112	86:17:0010801:517	86 832.46
231113	86:17:0010801:518	108 113.60
231114	86:17:0010801:519	86 870.70
231115	86:17:0010801:520	127 175.22
231116	86:17:0010801:521	130 582.06
231117	86:17:0010801:522	109 885.72
231118	86:17:0010801:523	95 689.44
231119	86:17:0010801:524	74 479.02

231120	86:17:0010801:525	89 250.84
231121	86:17:0010801:526	87 179.52
231122	86:17:0010801:527	84 421.70
231123	86:17:0010801:528	90 730.20
231124	86:17:0010801:529	143 647.65
231125	86:17:0010801:530	3154 412.17
231126	86:17:0010801:531	91 066.77
231127	86:17:0010801:532	87 984.52
231128	86:17:0010801:533	86 966.15
231129	86:17:0010801:534	87 405.04
231130	86:17:0010801:535	81 593.00
231131	86:17:0010801:536	96 703.50
231132	86:17:0010801:537	103 445.76
231133	86:17:0010801:538	83 041.20
231134	86:17:0010801:539	103 777.60
231135	86:17:0010801:540	101 747.40
231136	86:17:0010801:541	102 268.22
231137	86:17:0010801:542	145 414.50
231138	86:17:0010801:543	92 916.18
231139	86:17:0010801:544	86 175.54
231140	86:17:0010801:545	86 359.10
231141	86:17:0010801:552	160 977.00
231142	86:17:0010801:553	87 413.13
231143	86:17:0010801:554	100 449.59
231144	86:17:0010801:555	80 362.56
231145	86:17:0010801:556	84 409.60
231146	86:17:0010801:557	90 211.95
231147	86:17:0010801:558	89 994.24
231148	86:17:0010801:562	78 435.48
231149	86:17:0010801:563	85 993.60
231150	86:17:0010801:564	84 052.20
231151	86:17:0010801:565	85 953.86
231152	86:17:0010801:566	86 218.21
231153	86:17:0010801:567	85 203.90
231154	86:17:0010801:568	83 702.88
231155	86:17:0010801:569	81 383.68
231156	86:17:0010801:570	112 540.44
231157	86:17:0010801:571	85 131.54
231158	86:17:0010801:572	83 284.74
231159	86:17:0010801:573	90 182.07
231160	86:17:0010801:574	81 720.24
231161	86:17:0010801:575	87 017.00
231162	86:17:0010801:578	87 844.64
231163	86:17:0010801:579	128 233.16

231164	86:17:0010801:58	72 966.60
231165	86:17:0010801:581	169 442.57
231166	86:17:0010801:582	84 458.53
231167	86:17:0010801:584	84 966.20
231168	86:17:0010801:585	97 846.00
231169	86:17:0010801:586	88 246.56
231170	86:17:0010801:587	83 395.20
231171	86:17:0010801:588	75 664.26
231172	86:17:0010801:589	71 432.69
231173	86:17:0010801:59	133 073.79
231174	86:17:0010801:590	84 380.40
231175	86:17:0010801:591	75 108.60
231176	86:17:0010801:592	84 472.64
231177	86:17:0010801:60	502230 053.42
231178	86:17:0010801:61	74 751.20
231179	86:17:0010801:65	4 608.75
231180	86:17:0010801:66	4 507.68
231181	86:17:0010801:67	4 608.75
231182	86:17:0010801:68	4 548.11
231183	86:17:0010801:69	4 568.32
231184	86:17:0010801:70	4 548.11
231185	86:17:0010801:71	4 578.43
231186	86:17:0010801:72	4 598.64
231187	86:17:0010801:74	4 568.32
231188	86:17:0010801:75	4 568.32
231189	86:17:0010801:76	4 548.11
231190	86:17:0010801:77	4 578.43
231191	86:17:0010801:78	4 578.43
231192	86:17:0010801:79	4 507.68
231193	86:17:0010801:80	4 578.43
231194	86:17:0010801:81	4 578.43
231195	86:17:0010801:82	4 548.11
231196	86:17:0010801:83	106 474.10
231197	86:17:0010801:84	95 142.00
231198	86:17:0010801:85	95 142.00
231199	86:17:0010801:86	95 142.00
231200	86:17:0010801:87	95 142.00
231201	86:17:0010801:88	95 142.00
231202	86:17:0010801:89	95 142.00
231203	86:17:0010801:90	81 753.20
231204	86:17:0010801:91	95 142.00
231205	86:17:0010801:92	95 142.00
231206	86:17:0010801:93	95 142.00
231207	86:17:0010801:94	95 142.00

231208	86:17:0010801:95	95 142.00
231209	86:17:0010801:96	95 142.00
231210	86:17:0010801:97	95 142.00
231211	86:17:0010801:98	95 142.00
231212	86:17:0010801:99	96 931.92
231213	86:17:0010901:163	63368 241.62
231214	86:17:0010901:166	18382 429.72
231215	86:17:0010901:176	59430 327.20
231216	86:17:0010901:177	284 784.80
231217	86:17:0010901:178	16561 166.34
231218	86:17:0010901:179	19823 533.75
231219	86:17:0010901:183	90 962.10
231220	86:17:0010901:186	18955 490.95
231221	86:17:0010901:189	2016 823.55
231222	86:17:0010901:190	58926 259.07
231223	86:17:0010901:25	12311 214.89
231224	86:17:0010901:39	155 734.56
231225	86:17:0010901:41	95 328.00
231226	86:17:0010901:42	156 510.00
231227	86:17:0010901:43	158 880.00
231228	86:17:0010901:44	158 880.00
231229	86:17:0010901:45	95 328.00
231230	86:17:0010901:46	95 328.00
231231	86:17:0010901:47	158 880.00
231232	86:17:0010901:48	158 880.00
231233	86:17:0010901:49	158 880.00
231234	86:17:0010901:50	158 880.00
231235	86:17:0010901:51	158 880.00
231236	86:17:0010901:52	95 328.00
231237	86:17:0010901:53	108 988.08
231238	86:17:0010901:54	95 328.00
231239	86:17:0010901:55	95 328.00
231240	86:17:0010901:56	95 328.00
231241	86:17:0010901:57	158 880.00
231242	86:17:0010901:58	3982 009.44
231243	86:17:0010901:59	1.00
231244	86:17:0010901:60	18106 343.78
231245	86:17:0011001:1	27 561.30
231246	86:17:0011001:10	5250 274.80
231247	86:17:0011001:106	858 671.16
231248	86:17:0011001:107	230 907.36
231249	86:17:0011001:108	516 798.60
231250	86:17:0011001:109	851 190.36
231251	86:17:0011001:11	137 397.36

231252	86:17:0011001:110	498 720.00
231253	86:17:0011001:111	149 616.00
231254	86:17:0011001:112	498 595.32
231255	86:17:0011001:113	122 722.27
231256	86:17:0011001:114	93 258.77
231257	86:17:0011001:115	17804 315.04
231258	86:17:0011001:116	125 168.12
231259	86:17:0011001:117	221 819.18
231260	86:17:0011001:13	55 981.32
231261	86:17:0011001:14	43 513.32
231262	86:17:0011001:15	49 872.00
231263	86:17:0011001:16	639 608.40
231264	86:17:0011001:17	1468 605.72
231265	86:17:0011001:18	2556 314.04
231266	86:17:0011001:19	387 505.44
231267	86:17:0011001:2	1640212 416.16
231268	86:17:0011001:20	392 866.68
231269	86:17:0011001:21	1.00
231270	86:17:0011001:3	978 987.36
231271	86:17:0011001:4	888 843.72
231272	86:17:0011001:40	1461 262.53
231273	86:17:0011001:41	231 780.12
231274	86:17:0011001:42	1955 730.48
231275	86:17:0011001:43	206 220.72
231276	86:17:0011001:44	288 509.52
231277	86:17:0011001:45	2205 090.48
231278	86:17:0011001:46	154 977.24
231279	86:17:0011001:47	1653 132.12
231280	86:17:0011001:48	7106 011.92
231281	86:17:0011001:49	246 243.00
231282	86:17:0011001:50	323 295.24
231283	86:17:0011001:51	191 508.48
231284	86:17:0011001:52	624 397.44
231285	86:17:0011001:53	37 154.64
231286	86:17:0011001:54	544 352.88
231287	86:17:0011001:55	115 204.32
231288	86:17:0011001:7	5 361.24
231289	86:17:0011001:9	942 456.12
231290	86:17:0011101:1	10756 389.28
231291	86:17:0011101:11	12604 473.10
231292	86:17:0011101:14	1.00
231293	86:17:0011101:17	72 769.68
231294	86:17:0011101:18	63 671.40
231295	86:17:0011101:19	8329 396.32

231296	86:17:0011101:20	1984 544.52
231297	86:17:0011101:26	14610 982.40
231298	86:17:0011101:27	60475 200.00
231299	86:17:0011101:28	75 329.21
231300	86:17:0011101:9	31409 400.00
231301	86:17:0011201:1	126 915.50
231302	86:17:0011201:10	126 840.00
231303	86:17:0011201:100	139 830.42
231304	86:17:0011201:101	152 354.16
231305	86:17:0011201:102	156 125.45
231306	86:17:0011201:103	126 840.00
231307	86:17:0011201:104	126 840.00
231308	86:17:0011201:105	118 384.00
231309	86:17:0011201:106	126 840.00
231310	86:17:0011201:107	126 840.00
231311	86:17:0011201:108	126 840.00
231312	86:17:0011201:109	126 840.00
231313	86:17:0011201:11	126 840.00
231314	86:17:0011201:110	126 840.00
231315	86:17:0011201:111	126 840.00
231316	86:17:0011201:113	126 840.00
231317	86:17:0011201:114	126 840.00
231318	86:17:0011201:115	126 840.00
231319	86:17:0011201:116	127 792.50
231320	86:17:0011201:117	126 840.00
231321	86:17:0011201:118	84 560.00
231322	86:17:0011201:119	113 310.40
231323	86:17:0011201:12	126 840.00
231324	86:17:0011201:120	101 472.00
231325	86:17:0011201:121	126 840.00
231326	86:17:0011201:122	126 840.00
231327	86:17:0011201:123	126 840.00
231328	86:17:0011201:124	105 700.00
231329	86:17:0011201:125	126 840.00
231330	86:17:0011201:126	118 384.00
231331	86:17:0011201:128	126 840.00
231332	86:17:0011201:129	126 840.00
231333	86:17:0011201:13	126 840.00
231334	86:17:0011201:130	126 840.00
231335	86:17:0011201:131	126 840.00
231336	86:17:0011201:132	126 840.00
231337	86:17:0011201:133	126 840.00
231338	86:17:0011201:134	126 840.00
231339	86:17:0011201:135	992 734.40

231340	86:17:0011201:136	126 840.00
231341	86:17:0011201:137	126 840.00
231342	86:17:0011201:138	126 840.00
231343	86:17:0011201:139	126 840.00
231344	86:17:0011201:14	126 840.00
231345	86:17:0011201:140	126 840.00
231346	86:17:0011201:141	126 840.00
231347	86:17:0011201:142	126 840.00
231348	86:17:0011201:143	126 840.00
231349	86:17:0011201:144	126 840.00
231350	86:17:0011201:145	126 840.00
231351	86:17:0011201:146	126 840.00
231352	86:17:0011201:147	126 840.00
231353	86:17:0011201:148	126 840.00
231354	86:17:0011201:149	84 560.00
231355	86:17:0011201:15	136 146.61
231356	86:17:0011201:150	126 840.00
231357	86:17:0011201:151	126 840.00
231358	86:17:0011201:152	126 840.00
231359	86:17:0011201:153	126 840.00
231360	86:17:0011201:154	126 840.00
231361	86:17:0011201:155	126 840.00
231362	86:17:0011201:158	126 840.00
231363	86:17:0011201:159	126 840.00
231364	86:17:0011201:16	126 840.00
231365	86:17:0011201:160	126 840.00
231366	86:17:0011201:161	76 104.00
231367	86:17:0011201:163	126 840.00
231368	86:17:0011201:164	126 840.00
231369	86:17:0011201:165	126 840.00
231370	86:17:0011201:166	126 840.00
231371	86:17:0011201:167	126 840.00
231372	86:17:0011201:168	126 840.00
231373	86:17:0011201:169	126 840.00
231374	86:17:0011201:17	126 840.00
231375	86:17:0011201:170	126 840.00
231376	86:17:0011201:171	126 840.00
231377	86:17:0011201:172	126 840.00
231378	86:17:0011201:173	126 840.00
231379	86:17:0011201:174	58 853.76
231380	86:17:0011201:175	126 840.00
231381	86:17:0011201:176	126 840.00
231382	86:17:0011201:177	126 840.00
231383	86:17:0011201:178	126 840.00

231384	86:17:0011201:179	126 840.00
231385	86:17:0011201:18	126 840.00
231386	86:17:0011201:180	126 840.00
231387	86:17:0011201:181	126 840.00
231388	86:17:0011201:182	126 840.00
231389	86:17:0011201:183	131 105.20
231390	86:17:0011201:184	128 493.20
231391	86:17:0011201:185	126 840.00
231392	86:17:0011201:186	126 840.00
231393	86:17:0011201:187	126 840.00
231394	86:17:0011201:188	126 840.00
231395	86:17:0011201:189	126 840.00
231396	86:17:0011201:19	126 840.00
231397	86:17:0011201:190	126 840.00
231398	86:17:0011201:191	126 840.00
231399	86:17:0011201:192	126 840.00
231400	86:17:0011201:193	126 840.00
231401	86:17:0011201:194	126 840.00
231402	86:17:0011201:195	126 840.00
231403	86:17:0011201:196	126 840.00
231404	86:17:0011201:197	126 840.00
231405	86:17:0011201:198	126 840.00
231406	86:17:0011201:199	126 840.00
231407	86:17:0011201:20	126 840.00
231408	86:17:0011201:200	126 840.00
231409	86:17:0011201:201	126 840.00
231410	86:17:0011201:202	126 840.00
231411	86:17:0011201:203	126 840.00
231412	86:17:0011201:204	126 840.00
231413	86:17:0011201:205	126 840.00
231414	86:17:0011201:206	126 840.00
231415	86:17:0011201:207	126 840.00
231416	86:17:0011201:208	126 840.00
231417	86:17:0011201:209	126 840.00
231418	86:17:0011201:21	126 840.00
231419	86:17:0011201:210	126 840.00
231420	86:17:0011201:211	126 840.00
231421	86:17:0011201:212	126 840.00
231422	86:17:0011201:213	126 840.00
231423	86:17:0011201:214	126 840.00
231424	86:17:0011201:215	126 840.00
231425	86:17:0011201:216	126 840.00
231426	86:17:0011201:217	126 840.00
231427	86:17:0011201:218	126 840.00

231428	86:17:0011201:219	126 840.00
231429	86:17:0011201:22	126 840.00
231430	86:17:0011201:220	126 840.00
231431	86:17:0011201:221	126 840.00
231432	86:17:0011201:222	126 840.00
231433	86:17:0011201:223	126 840.00
231434	86:17:0011201:224	126 840.00
231435	86:17:0011201:225	126 840.00
231436	86:17:0011201:226	126 840.00
231437	86:17:0011201:227	126 840.00
231438	86:17:0011201:228	126 840.00
231439	86:17:0011201:229	126 840.00
231440	86:17:0011201:230	127 232.60
231441	86:17:0011201:231	126 840.00
231442	86:17:0011201:232	126 840.00
231443	86:17:0011201:233	126 840.00
231444	86:17:0011201:234	126 840.00
231445	86:17:0011201:235	126 840.00
231446	86:17:0011201:236	126 840.00
231447	86:17:0011201:237	126 840.00
231448	86:17:0011201:238	126 840.00
231449	86:17:0011201:239	126 840.00
231450	86:17:0011201:24	126 840.00
231451	86:17:0011201:240	126 840.00
231452	86:17:0011201:241	126 840.00
231453	86:17:0011201:242	126 840.00
231454	86:17:0011201:243	126 840.00
231455	86:17:0011201:244	126 840.00
231456	86:17:0011201:245	126 840.00
231457	86:17:0011201:246	101 472.00
231458	86:17:0011201:247	126 840.00
231459	86:17:0011201:248	126 840.00
231460	86:17:0011201:249	126 840.00
231461	86:17:0011201:25	126 840.00
231462	86:17:0011201:250	126 840.00
231463	86:17:0011201:251	126 840.00
231464	86:17:0011201:252	126 840.00
231465	86:17:0011201:253	126 840.00
231466	86:17:0011201:254	126 840.00
231467	86:17:0011201:255	126 840.00
231468	86:17:0011201:256	126 840.00
231469	86:17:0011201:257	126 840.00
231470	86:17:0011201:258	126 840.00
231471	86:17:0011201:259	126 840.00

231472	86:17:0011201:26	126 840.00
231473	86:17:0011201:260	126 840.00
231474	86:17:0011201:261	126 840.00
231475	86:17:0011201:262	101 472.00
231476	86:17:0011201:263	126 840.00
231477	86:17:0011201:264	126 840.00
231478	86:17:0011201:265	126 840.00
231479	86:17:0011201:266	126 840.00
231480	86:17:0011201:267	126 840.00
231481	86:17:0011201:268	126 840.00
231482	86:17:0011201:269	126 840.00
231483	86:17:0011201:27	126 840.00
231484	86:17:0011201:270	126 840.00
231485	86:17:0011201:271	126 840.00
231486	86:17:0011201:272	126 840.00
231487	86:17:0011201:273	126 840.00
231488	86:17:0011201:274	126 840.00
231489	86:17:0011201:275	126 840.00
231490	86:17:0011201:276	126 840.00
231491	86:17:0011201:277	126 840.00
231492	86:17:0011201:278	126 840.00
231493	86:17:0011201:279	126 840.00
231494	86:17:0011201:28	126 840.00
231495	86:17:0011201:280	126 840.00
231496	86:17:0011201:281	126 840.00
231497	86:17:0011201:282	126 840.00
231498	86:17:0011201:283	126 840.00
231499	86:17:0011201:284	126 840.00
231500	86:17:0011201:285	126 840.00
231501	86:17:0011201:286	126 840.00
231502	86:17:0011201:287	126 840.00
231503	86:17:0011201:288	101 472.00
231504	86:17:0011201:289	101 472.00
231505	86:17:0011201:29	126 840.00
231506	86:17:0011201:290	101 472.00
231507	86:17:0011201:291	126 840.00
231508	86:17:0011201:292	126 840.00
231509	86:17:0011201:293	126 840.00
231510	86:17:0011201:294	126 840.00
231511	86:17:0011201:295	126 840.00
231512	86:17:0011201:296	126 840.00
231513	86:17:0011201:297	126 840.00
231514	86:17:0011201:298	126 840.00
231515	86:17:0011201:299	126 840.00

231516	86:17:0011201:30	126 840.00
231517	86:17:0011201:300	126 840.00
231518	86:17:0011201:301	126 840.00
231519	86:17:0011201:302	101 472.00
231520	86:17:0011201:303	126 840.00
231521	86:17:0011201:304	126 840.00
231522	86:17:0011201:305	126 840.00
231523	86:17:0011201:306	101 472.00
231524	86:17:0011201:307	126 840.00
231525	86:17:0011201:308	126 840.00
231526	86:17:0011201:309	126 840.00
231527	86:17:0011201:31	126 840.00
231528	86:17:0011201:310	126 840.00
231529	86:17:0011201:311	126 840.00
231530	86:17:0011201:312	126 840.00
231531	86:17:0011201:313	126 840.00
231532	86:17:0011201:314	126 840.00
231533	86:17:0011201:315	126 840.00
231534	86:17:0011201:316	126 840.00
231535	86:17:0011201:317	126 840.00
231536	86:17:0011201:318	126 840.00
231537	86:17:0011201:319	126 840.00
231538	86:17:0011201:32	101 472.00
231539	86:17:0011201:320	126 840.00
231540	86:17:0011201:321	126 840.00
231541	86:17:0011201:322	101 472.00
231542	86:17:0011201:323	133 513.08
231543	86:17:0011201:324	101 472.00
231544	86:17:0011201:325	126 840.00
231545	86:17:0011201:326	126 840.00
231546	86:17:0011201:327	126 840.00
231547	86:17:0011201:328	126 840.00
231548	86:17:0011201:329	126 840.00
231549	86:17:0011201:33	126 840.00
231550	86:17:0011201:330	126 840.00
231551	86:17:0011201:331	101 472.00
231552	86:17:0011201:332	126 840.00
231553	86:17:0011201:333	101 472.00
231554	86:17:0011201:334	126 840.00
231555	86:17:0011201:335	126 840.00
231556	86:17:0011201:336	126 840.00
231557	86:17:0011201:337	126 840.00
231558	86:17:0011201:338	126 840.00
231559	86:17:0011201:339	126 840.00

231560	86:17:0011201:34	126 840.00
231561	86:17:0011201:340	126 840.00
231562	86:17:0011201:341	126 840.00
231563	86:17:0011201:342	126 840.00
231564	86:17:0011201:343	126 840.00
231565	86:17:0011201:344	126 840.00
231566	86:17:0011201:345	126 840.00
231567	86:17:0011201:346	126 840.00
231568	86:17:0011201:347	126 840.00
231569	86:17:0011201:348	126 840.00
231570	86:17:0011201:349	126 840.00
231571	86:17:0011201:35	136 113.93
231572	86:17:0011201:350	126 840.00
231573	86:17:0011201:351	126 840.00
231574	86:17:0011201:352	126 840.00
231575	86:17:0011201:353	126 840.00
231576	86:17:0011201:354	126 840.00
231577	86:17:0011201:355	126 840.00
231578	86:17:0011201:356	126 840.00
231579	86:17:0011201:357	126 840.00
231580	86:17:0011201:358	126 840.00
231581	86:17:0011201:359	126 840.00
231582	86:17:0011201:36	148 301.04
231583	86:17:0011201:360	126 840.00
231584	86:17:0011201:361	126 840.00
231585	86:17:0011201:362	126 840.00
231586	86:17:0011201:363	126 840.00
231587	86:17:0011201:364	126 840.00
231588	86:17:0011201:365	126 840.00
231589	86:17:0011201:366	126 840.00
231590	86:17:0011201:367	126 840.00
231591	86:17:0011201:368	126 840.00
231592	86:17:0011201:369	126 840.00
231593	86:17:0011201:37	126 840.00
231594	86:17:0011201:370	126 840.00
231595	86:17:0011201:371	126 840.00
231596	86:17:0011201:372	126 840.00
231597	86:17:0011201:373	126 840.00
231598	86:17:0011201:374	126 840.00
231599	86:17:0011201:375	126 840.00
231600	86:17:0011201:376	126 840.00
231601	86:17:0011201:377	126 840.00
231602	86:17:0011201:378	126 840.00
231603	86:17:0011201:379	126 840.00

231604	86:17:0011201:38	126 840.00
231605	86:17:0011201:380	126 840.00
231606	86:17:0011201:381	126 840.00
231607	86:17:0011201:382	126 840.00
231608	86:17:0011201:383	126 840.00
231609	86:17:0011201:384	126 840.00
231610	86:17:0011201:385	126 840.00
231611	86:17:0011201:386	126 840.00
231612	86:17:0011201:387	126 840.00
231613	86:17:0011201:388	126 840.00
231614	86:17:0011201:389	126 840.00
231615	86:17:0011201:39	126 840.00
231616	86:17:0011201:390	126 840.00
231617	86:17:0011201:391	115 592.18
231618	86:17:0011201:392	126 840.00
231619	86:17:0011201:393	126 840.00
231620	86:17:0011201:394	126 840.00
231621	86:17:0011201:395	126 840.00
231622	86:17:0011201:396	126 840.00
231623	86:17:0011201:397	126 840.00
231624	86:17:0011201:398	126 840.00
231625	86:17:0011201:399	126 840.00
231626	86:17:0011201:4	73 422.50
231627	86:17:0011201:40	126 840.00
231628	86:17:0011201:400	126 840.00
231629	86:17:0011201:401	126 840.00
231630	86:17:0011201:402	126 840.00
231631	86:17:0011201:403	126 840.00
231632	86:17:0011201:404	126 840.00
231633	86:17:0011201:405	126 840.00
231634	86:17:0011201:406	126 840.00
231635	86:17:0011201:407	126 840.00
231636	86:17:0011201:408	126 840.00
231637	86:17:0011201:409	126 840.00
231638	86:17:0011201:41	126 840.00
231639	86:17:0011201:410	126 840.00
231640	86:17:0011201:411	126 840.00
231641	86:17:0011201:412	126 840.00
231642	86:17:0011201:413	11105 095.68
231643	86:17:0011201:414	1.00
231644	86:17:0011201:42	126 840.00
231645	86:17:0011201:429	125 604.02
231646	86:17:0011201:43	126 840.00
231647	86:17:0011201:430	252 864.16

231648	86:17:0011201:431	212 822.67
231649	86:17:0011201:432	213 770.18
231650	86:17:0011201:433	166 588.73
231651	86:17:0011201:434	115 438.46
231652	86:17:0011201:435	127 819.45
231653	86:17:0011201:436	130 129.92
231654	86:17:0011201:437	137 034.67
231655	86:17:0011201:438	147 424.68
231656	86:17:0011201:439	115 829.97
231657	86:17:0011201:440	140 513.79
231658	86:17:0011201:441	127 482.90
231659	86:17:0011201:442	132 696.30
231660	86:17:0011201:443	124 713.94
231661	86:17:0011201:444	131 093.13
231662	86:17:0011201:445	132 947.91
231663	86:17:0011201:446	127 308.10
231664	86:17:0011201:447	128 751.60
231665	86:17:0011201:448	129 346.56
231666	86:17:0011201:449	121 974.66
231667	86:17:0011201:450	127 306.08
231668	86:17:0011201:451	128 662.27
231669	86:17:0011201:452	127 974.99
231670	86:17:0011201:453	128 005.92
231671	86:17:0011201:454	115 593.53
231672	86:17:0011201:455	183 096.04
231673	86:17:0011201:456	172 611.48
231674	86:17:0011201:457	139 960.66
231675	86:17:0011201:458	162 043.20
231676	86:17:0011201:459	201 137.15
231677	86:17:0011201:46	126 840.00
231678	86:17:0011201:460	237 091.23
231679	86:17:0011201:461	124 890.87
231680	86:17:0011201:463	101 802.00
231681	86:17:0011201:464	151 343.15
231682	86:17:0011201:466	154 068.32
231683	86:17:0011201:467	120 733.84
231684	86:17:0011201:468	127 046.67
231685	86:17:0011201:47	126 840.00
231686	86:17:0011201:471	114 994.08
231687	86:17:0011201:472	144 892.80
231688	86:17:0011201:473	137 448.40
231689	86:17:0011201:474	130 576.08
231690	86:17:0011201:475	129 976.38
231691	86:17:0011201:476	125 694.80

231692	86:17:0011201:477	176 850.91
231693	86:17:0011201:478	127 813.96
231694	86:17:0011201:479	126 628.92
231695	86:17:0011201:48	126 840.00
231696	86:17:0011201:480	100 092.24
231697	86:17:0011201:481	5974 616.27
231698	86:17:0011201:483	124 427.71
231699	86:17:0011201:484	146 646.72
231700	86:17:0011201:485	96 282.02
231701	86:17:0011201:486	244 585.50
231702	86:17:0011201:489	121 732.26
231703	86:17:0011201:49	126 840.00
231704	86:17:0011201:490	130 112.88
231705	86:17:0011201:492	114 615.00
231706	86:17:0011201:493	3421 169.52
231707	86:17:0011201:495	178 832.16
231708	86:17:0011201:496	130 168.63
231709	86:17:0011201:497	131 153.33
231710	86:17:0011201:498	129 591.88
231711	86:17:0011201:499	128 260.32
231712	86:17:0011201:5	90487 847.45
231713	86:17:0011201:50	126 840.00
231714	86:17:0011201:500	117 908.20
231715	86:17:0011201:501	201 715.56
231716	86:17:0011201:502	102 620.30
231717	86:17:0011201:51	99 273.44
231718	86:17:0011201:514	118 939.82
231719	86:17:0011201:515	125 880.04
231720	86:17:0011201:516	122 003.00
231721	86:17:0011201:517	169 185.10
231722	86:17:0011201:52	126 840.00
231723	86:17:0011201:520	128 579.88
231724	86:17:0011201:521	121 009.15
231725	86:17:0011201:522	168 512.30
231726	86:17:0011201:523	170 646.41
231727	86:17:0011201:524	24 256.56
231728	86:17:0011201:53	126 840.00
231729	86:17:0011201:54	128 270.48
231730	86:17:0011201:55	126 840.00
231731	86:17:0011201:56	126 840.00
231732	86:17:0011201:57	126 840.00
231733	86:17:0011201:58	126 840.00
231734	86:17:0011201:59	126 840.00
231735	86:17:0011201:6	126 840.00

231736	86:17:0011201:60	126 840.00
231737	86:17:0011201:61	84 560.00
231738	86:17:0011201:62	126 840.00
231739	86:17:0011201:63	113 310.40
231740	86:17:0011201:64	126 840.00
231741	86:17:0011201:65	126 840.00
231742	86:17:0011201:66	118 384.00
231743	86:17:0011201:67	126 840.00
231744	86:17:0011201:68	76 104.00
231745	86:17:0011201:69	118 384.00
231746	86:17:0011201:7	126 840.00
231747	86:17:0011201:70	105 700.00
231748	86:17:0011201:71	126 840.00
231749	86:17:0011201:72	126 840.00
231750	86:17:0011201:73	126 840.00
231751	86:17:0011201:74	126 840.00
231752	86:17:0011201:75	126 840.00
231753	86:17:0011201:76	126 840.00
231754	86:17:0011201:77	126 840.00
231755	86:17:0011201:78	126 840.00
231756	86:17:0011201:79	126 840.00
231757	86:17:0011201:8	126 840.00
231758	86:17:0011201:80	126 840.00
231759	86:17:0011201:81	127 860.00
231760	86:17:0011201:82	126 840.00
231761	86:17:0011201:83	126 840.00
231762	86:17:0011201:84	126 840.00
231763	86:17:0011201:85	126 840.00
231764	86:17:0011201:86	126 840.00
231765	86:17:0011201:87	126 840.00
231766	86:17:0011201:9	126 840.00
231767	86:17:0011201:91	53537 591.94
231768	86:17:0011201:92	52 291.00
231769	86:17:0011201:93	8 085.52
231770	86:17:0011201:94	14 149.66
231771	86:17:0011201:95	132 276.48
231772	86:17:0011201:96	22979 673.04
231773	86:17:0011201:97	164 394.36
231774	86:17:0011201:98	169 925.69
231775	86:17:0011201:99	188 529.60
231776	86:17:0011301:10	9841 935.40
231777	86:17:0011301:105	35755 180.13
231778	86:17:0011301:106	28742 002.22
231779	86:17:0011301:111	151 197.17

231780	86:17:0011301:112	6767 580.24
231781	86:17:0011301:113	52 580.99
231782	86:17:0011301:19	72433 120.23
231783	86:17:0011301:20	28554 013.88
231784	86:17:0011301:21	1304 800.79
231785	86:17:0011301:22	36914 441.56
231786	86:17:0011301:23	16 563.84
231787	86:17:0011301:93	367 545.60
231788	86:17:0011301:96	2469 588.80
231789	86:17:0011401:20	133 345.08
231790	86:17:0011401:21	137 031.96
231791	86:17:0011401:251	7031 406.56
231792	86:17:0011401:253	138259 359.93
231793	86:17:0011401:254	795 583.08
231794	86:17:0011401:256	43 263.96
231795	86:17:0011401:257	4340 734.20
231796	86:17:0011401:258	195 498.24
231797	86:17:0011401:259	205 347.96
231798	86:17:0011401:260	120 922.50
231799	86:17:0011401:261	120 922.50
231800	86:17:0011401:262	120 922.50
231801	86:17:0011401:263	120 922.50
231802	86:17:0011401:264	120 922.50
231803	86:17:0011401:265	120 922.50
231804	86:17:0011401:266	120 922.50
231805	86:17:0011401:267	120 922.50
231806	86:17:0011401:268	120 922.50
231807	86:17:0011401:269	120 922.50
231808	86:17:0011401:270	120 922.50
231809	86:17:0011401:271	120 922.50
231810	86:17:0011401:272	120 922.50
231811	86:17:0011401:273	120 922.50
231812	86:17:0011401:274	120 922.50
231813	86:17:0011401:275	120 922.50
231814	86:17:0011401:276	120 922.50
231815	86:17:0011401:277	120 922.50
231816	86:17:0011401:278	120 922.50
231817	86:17:0011401:279	120 922.50
231818	86:17:0011401:280	120 922.50
231819	86:17:0011401:281	120 922.50
231820	86:17:0011401:282	120 922.50
231821	86:17:0011401:283	120 922.50
231822	86:17:0011401:284	120 922.50
231823	86:17:0011401:285	120 922.50

231824	86:17:0011401:286	120 922.50
231825	86:17:0011401:287	120 922.50
231826	86:17:0011401:288	120 922.50
231827	86:17:0011401:289	120 922.50
231828	86:17:0011401:290	120 922.50
231829	86:17:0011401:291	120 922.50
231830	86:17:0011401:292	120 922.50
231831	86:17:0011401:293	120 922.50
231832	86:17:0011401:294	120 922.50
231833	86:17:0011401:295	120 922.50
231834	86:17:0011401:296	120 922.50
231835	86:17:0011401:297	120 922.50
231836	86:17:0011401:298	120 922.50
231837	86:17:0011401:299	120 922.50
231838	86:17:0011401:300	120 922.50
231839	86:17:0011401:301	120 922.50
231840	86:17:0011401:302	120 922.50
231841	86:17:0011401:303	120 922.50
231842	86:17:0011401:304	120 922.50
231843	86:17:0011401:305	120 922.50
231844	86:17:0011401:306	120 922.50
231845	86:17:0011401:307	120 922.50
231846	86:17:0011401:308	120 922.50
231847	86:17:0011401:309	120 922.50
231848	86:17:0011401:310	120 922.50
231849	86:17:0011401:311	123 967.50
231850	86:17:0011401:312	120 922.50
231851	86:17:0011401:313	120 922.50
231852	86:17:0011401:314	120 922.50
231853	86:17:0011401:315	120 922.50
231854	86:17:0011401:316	120 922.50
231855	86:17:0011401:317	120 922.50
231856	86:17:0011401:318	120 922.50
231857	86:17:0011401:319	120 922.50
231858	86:17:0011401:320	3228 953.21
231859	86:17:0011401:321	10499 458.83
231860	86:17:0011401:322	26663 733.71
231861	86:17:0011401:323	6532 233.45
231862	86:17:0011401:324	145 107.00
231863	86:17:0011401:325	145 107.00
231864	86:17:0011401:326	145 107.00
231865	86:17:0011401:327	145 107.00
231866	86:17:0011401:328	145 107.00
231867	86:17:0011401:329	145 107.00

231868	86:17:0011401:330	145 107.00
231869	86:17:0011401:331	145 107.00
231870	86:17:0011401:332	145 107.00
231871	86:17:0011401:333	145 107.00
231872	86:17:0011401:334	145 107.00
231873	86:17:0011401:335	145 107.00
231874	86:17:0011401:336	145 107.00
231875	86:17:0011401:337	145 107.00
231876	86:17:0011401:338	145 107.00
231877	86:17:0011401:339	145 107.00
231878	86:17:0011401:340	145 107.00
231879	86:17:0011401:341	145 107.00
231880	86:17:0011401:342	145 107.00
231881	86:17:0011401:343	145 107.00
231882	86:17:0011401:344	145 107.00
231883	86:17:0011401:345	145 107.00
231884	86:17:0011401:346	145 107.00
231885	86:17:0011401:347	145 107.00
231886	86:17:0011401:348	145 107.00
231887	86:17:0011401:349	145 107.00
231888	86:17:0011401:350	145 107.00
231889	86:17:0011401:351	145 107.00
231890	86:17:0011401:352	145 107.00
231891	86:17:0011401:353	145 107.00
231892	86:17:0011401:354	145 107.00
231893	86:17:0011401:355	145 107.00
231894	86:17:0011401:356	145 107.00
231895	86:17:0011401:357	145 107.00
231896	86:17:0011401:358	145 107.00
231897	86:17:0011401:359	145 107.00
231898	86:17:0011401:360	145 107.00
231899	86:17:0011401:361	145 107.00
231900	86:17:0011401:362	145 107.00
231901	86:17:0011401:363	145 107.00
231902	86:17:0011401:364	145 107.00
231903	86:17:0011401:365	145 107.00
231904	86:17:0011401:366	145 107.00
231905	86:17:0011401:367	145 107.00
231906	86:17:0011401:368	145 107.00
231907	86:17:0011401:369	145 107.00
231908	86:17:0011401:370	145 107.00
231909	86:17:0011401:371	145 107.00
231910	86:17:0011401:372	145 107.00
231911	86:17:0011401:373	145 107.00

231912	86:17:0011401:374	145 107.00
231913	86:17:0011401:375	145 107.00
231914	86:17:0011401:376	145 107.00
231915	86:17:0011401:377	145 107.00
231916	86:17:0011401:378	145 107.00
231917	86:17:0011401:379	145 107.00
231918	86:17:0011401:380	145 107.00
231919	86:17:0011401:381	145 107.00
231920	86:17:0011401:382	145 107.00
231921	86:17:0011401:383	145 107.00
231922	86:17:0011401:384	145 107.00
231923	86:17:0011401:385	145 107.00
231924	86:17:0011401:386	145 107.00
231925	86:17:0011401:387	145 107.00
231926	86:17:0011401:388	145 107.00
231927	86:17:0011401:389	145 107.00
231928	86:17:0011401:390	145 107.00
231929	86:17:0011401:391	145 107.00
231930	86:17:0011401:392	145 107.00
231931	86:17:0011401:393	145 107.00
231932	86:17:0011401:394	145 107.00
231933	86:17:0011401:395	145 107.00
231934	86:17:0011401:396	145 107.00
231935	86:17:0011401:397	145 107.00
231936	86:17:0011401:398	145 107.00
231937	86:17:0011401:399	145 107.00
231938	86:17:0011401:400	145 107.00
231939	86:17:0011401:401	145 107.00
231940	86:17:0011401:402	145 107.00
231941	86:17:0011401:403	145 107.00
231942	86:17:0011401:404	145 107.00
231943	86:17:0011401:405	145 107.00
231944	86:17:0011401:406	145 107.00
231945	86:17:0011401:407	145 107.00
231946	86:17:0011401:408	145 107.00
231947	86:17:0011401:409	145 107.00
231948	86:17:0011401:410	145 107.00
231949	86:17:0011401:411	145 107.00
231950	86:17:0011401:412	145 107.00
231951	86:17:0011401:413	145 107.00
231952	86:17:0011401:414	145 107.00
231953	86:17:0011401:415	145 107.00
231954	86:17:0011401:416	145 107.00
231955	86:17:0011401:417	145 107.00

231956	86:17:0011401:418	145 107.00
231957	86:17:0011401:419	145 107.00
231958	86:17:0011401:420	145 107.00
231959	86:17:0011401:421	145 107.00
231960	86:17:0011401:422	145 107.00
231961	86:17:0011401:423	145 107.00
231962	86:17:0011401:424	145 107.00
231963	86:17:0011401:425	145 107.00
231964	86:17:0011401:426	145 107.00
231965	86:17:0011401:427	145 107.00
231966	86:17:0011401:428	145 107.00
231967	86:17:0011401:429	145 107.00
231968	86:17:0011401:430	145 107.00
231969	86:17:0011401:431	142 200.00
231970	86:17:0011401:432	145 107.00
231971	86:17:0011401:433	145 107.00
231972	86:17:0011401:434	145 107.00
231973	86:17:0011401:435	145 107.00
231974	86:17:0011401:436	145 107.00
231975	86:17:0011401:437	145 107.00
231976	86:17:0011401:438	145 107.00
231977	86:17:0011401:439	145 107.00
231978	86:17:0011401:440	145 107.00
231979	86:17:0011401:441	145 107.00
231980	86:17:0011401:442	145 107.00
231981	86:17:0011401:443	145 107.00
231982	86:17:0011401:444	145 107.00
231983	86:17:0011401:445	145 107.00
231984	86:17:0011401:446	145 107.00
231985	86:17:0011401:447	145 107.00
231986	86:17:0011401:448	96 738.00
231987	86:17:0011401:449	145 107.00
231988	86:17:0011401:450	145 107.00
231989	86:17:0011401:451	145 107.00
231990	86:17:0011401:452	145 107.00
231991	86:17:0011401:453	145 107.00
231992	86:17:0011401:454	145 107.00
231993	86:17:0011401:455	145 107.00
231994	86:17:0011401:456	145 107.00
231995	86:17:0011401:457	145 107.00
231996	86:17:0011401:458	145 107.00
231997	86:17:0011401:459	2402 165.77
231998	86:17:0011401:460	145 107.00
231999	86:17:0011401:461	145 107.00

232000	86:17:0011401:462	133 423.02
232001	86:17:0011401:463	135 817.75
232002	86:17:0011401:464	145 107.00
232003	86:17:0011401:465	145 107.00
232004	86:17:0011401:466	145 107.00
232005	86:17:0011401:468	147 520.00
232006	86:17:0011401:469	145 107.00
232007	86:17:0011401:470	145 107.00
232008	86:17:0011401:471	128 588.04
232009	86:17:0011401:472	97 995.12
232010	86:17:0011401:473	154 516.40
232011	86:17:0011401:474	145 107.00
232012	86:17:0011401:475	145 107.00
232013	86:17:0011401:476	140 171.22
232014	86:17:0011401:477	152 171.23
232015	86:17:0011401:478	145 107.00
232016	86:17:0011401:479	145 107.00
232017	86:17:0011401:480	96 738.00
232018	86:17:0011401:481	145 107.00
232019	86:17:0011401:482	144 442.44
232020	86:17:0011401:483	145 107.00
232021	86:17:0011401:484	140 110.06
232022	86:17:0011401:485	145 107.00
232023	86:17:0011401:486	145 107.00
232024	86:17:0011401:487	145 107.00
232025	86:17:0011401:488	145 107.00
232026	86:17:0011401:489	145 107.00
232027	86:17:0011401:490	133 474.12
232028	86:17:0011401:491	148 746.26
232029	86:17:0011401:492	145 107.00
232030	86:17:0011401:493	145 107.00
232031	86:17:0011401:494	145 107.00
232032	86:17:0011401:495	145 107.00
232033	86:17:0011401:496	145 107.00
232034	86:17:0011401:497	145 107.00
232035	86:17:0011401:498	141 866.76
232036	86:17:0011401:499	96 738.00
232037	86:17:0011401:500	132 264.00
232038	86:17:0011401:501	145 107.00
232039	86:17:0011401:502	145 107.00
232040	86:17:0011401:503	145 107.00
232041	86:17:0011401:504	145 107.00
232042	86:17:0011401:505	132 255.00
232043	86:17:0011401:506	145 107.00

232044	86:17:0011401:507	145 107.00
232045	86:17:0011401:508	145 107.00
232046	86:17:0011401:509	145 107.00
232047	86:17:0011401:510	132 453.00
232048	86:17:0011401:511	145 107.00
232049	86:17:0011401:512	145 107.00
232050	86:17:0011401:513	145 107.00
232051	86:17:0011401:514	145 107.00
232052	86:17:0011401:515	145 107.00
232053	86:17:0011401:516	145 107.00
232054	86:17:0011401:517	3267 648.41
232055	86:17:0011401:518	1.00
232056	86:17:0011401:519	56058 471.00
232057	86:17:0011401:561	125 351.55
232058	86:17:0011401:562	124 922.82
232059	86:17:0011401:563	318800 936.01
232060	86:17:0011401:564	69918 523.51
232061	86:17:0011401:565	118 452.96
232062	86:17:0011401:568	102 602.71
232063	86:17:0011401:569	102 680.58
232064	86:17:0011401:570	160 094.57
232065	86:17:0011401:571	264 127.36
232066	86:17:0011401:572	105 127.40
232067	86:17:0011401:573	103 417.35
232068	86:17:0011401:574	169 530.01
232069	86:17:0011401:575	105 666.34
232070	86:17:0011401:576	77 699.45
232071	86:17:0011401:578	103 438.11
232072	86:17:0011401:579	109 285.44
232073	86:17:0011401:582	157 265.54
232074	86:17:0011401:583	177 848.56
232075	86:17:0011401:584	107 615.04
232076	86:17:0011401:585	107 380.28
232077	86:17:0011401:586	101 483.20
232078	86:17:0011401:587	13 141.39
232079	86:17:0011401:588	8 300.00
232080	86:17:0011401:589	144 406.41
232081	86:17:0011401:590	119 727.94
232082	86:17:0011401:591	104 466.56
232083	86:17:0011401:603	4 150.83
232084	86:17:0011401:604	101 722.50
232085	86:17:0011401:605	149 655.22
232086	86:17:0011401:606	8 320.75
232087	86:17:0011401:607	124 431.75

232088	86:17:0011401:608	101 030.72
232089	86:17:0011401:609	109 230.48
232090	86:17:0011401:610	24 899.17
232091	86:17:0011401:612	102 252.15
232092	86:17:0011401:613	191 094.68
232093	86:17:0011401:614	104 737.85
232094	86:17:0011401:615	105 194.50
232095	86:17:0011401:616	254 925.00
232096	86:17:0011401:617	106 173.76
232097	86:17:0011401:618	105 552.74
232098	86:17:0011401:619	103 274.60
232099	86:17:0011401:620	96 175.95
232100	86:17:0011401:623	78 847.02
232101	86:17:0011401:624	103 152.70
232102	86:17:0011401:627	107 153.28
232103	86:17:0011401:629	138335 161.68
232104	86:17:0011401:634	145 342.29
232105	86:17:0011401:635	102 064.10
232106	86:17:0011401:636	87 658.80
232107	86:17:0011401:637	97 487.40
232108	86:17:0011401:638	101 633.40
232109	86:17:0011401:639	163 503.90
232110	86:17:0011401:640	227 965.65
232111	86:17:0011401:641	104 062.75
232112	86:17:0011401:642	86 998.67
232113	86:17:0011401:643	219 012.97
232114	86:17:0011401:644	172 959.66
232115	86:17:0011401:645	111 559.68
232116	86:17:0011401:646	102 666.96
232117	86:17:0011401:647	108 530.96
232118	86:17:0011401:648	102 798.00
232119	86:17:0011501:1	173 339.07
232120	86:17:0011501:100	270 825.00
232121	86:17:0011501:102	122 383.04
232122	86:17:0011501:104	108 330.00
232123	86:17:0011501:105	115 152.62
232124	86:17:0011501:106	105 516.45
232125	86:17:0011501:111	110 095.02
232126	86:17:0011501:113	106 433.88
232127	86:17:0011501:12	105 143.36
232128	86:17:0011501:120	105 026.40
232129	86:17:0011501:122	108 408.00
232130	86:17:0011501:13	108 420.00
232131	86:17:0011501:134	104 520.96

232132	86:17:0011501:144	106 968.48
232133	86:17:0011501:154	104 739.84
232134	86:17:0011501:160	108 612.00
232135	86:17:0011501:173	108 792.00
232136	86:17:0011501:175	105 697.80
232137	86:17:0011501:177	108 943.27
232138	86:17:0011501:179	106 223.76
232139	86:17:0011501:181	109 254.00
232140	86:17:0011501:184	183 046.58
232141	86:17:0011501:19	107 564.10
232142	86:17:0011501:2	269 295.00
232143	86:17:0011501:206	271 540.08
232144	86:17:0011501:219	156 800.10
232145	86:17:0011501:220	270 375.00
232146	86:17:0011501:228	152 345.05
232147	86:17:0011501:234	108 330.00
232148	86:17:0011501:237	110 155.92
232149	86:17:0011501:238	190 088.76
232150	86:17:0011501:239	202 575.10
232151	86:17:0011501:24	108 552.00
232152	86:17:0011501:240	208 207.16
232153	86:17:0011501:241	189 961.44
232154	86:17:0011501:242	215 097.90
232155	86:17:0011501:243	104 783.35
232156	86:17:0011501:244	263 710.32
232157	86:17:0011501:245	181 422.04
232158	86:17:0011501:246	183 725.70
232159	86:17:0011501:247	194 026.75
232160	86:17:0011501:248	102 354.84
232161	86:17:0011501:249	158 896.83
232162	86:17:0011501:250	117 429.88
232163	86:17:0011501:251	271 665.00
232164	86:17:0011501:252	127 861.06
232165	86:17:0011501:253	99 753.50
232166	86:17:0011501:254	198 756.72
232167	86:17:0011501:255	102 190.13
232168	86:17:0011501:256	202 408.80
232169	86:17:0011501:257	108 400.48
232170	86:17:0011501:258	83 622.43
232171	86:17:0011501:259	103 528.01
232172	86:17:0011501:260	111 745.50
232173	86:17:0011501:261	117 429.88
232174	86:17:0011501:262	105 785.76
232175	86:17:0011501:263	131 134.64

232176	86:17:0011501:264	103 747.38
232177	86:17:0011501:265	138 893.40
232178	86:17:0011501:266	141 663.60
232179	86:17:0011501:267	108 702.81
232180	86:17:0011501:268	106 506.80
232181	86:17:0011501:269	183 885.00
232182	86:17:0011501:27	290 549.69
232183	86:17:0011501:271	147 743.20
232184	86:17:0011501:272	111 228.85
232185	86:17:0011501:273	109 026.00
232186	86:17:0011501:274	216 969.78
232187	86:17:0011501:275	115 446.10
232188	86:17:0011501:276	375 820.24
232189	86:17:0011501:277	276 371.50
232190	86:17:0011501:280	267 512.64
232191	86:17:0011501:281	222 397.88
232192	86:17:0011501:282	178 368.96
232193	86:17:0011501:283	262 503.28
232194	86:17:0011501:284	200 526.05
232195	86:17:0011501:285	198 528.97
232196	86:17:0011501:287	228 003.96
232197	86:17:0011501:288	187 144.68
232198	86:17:0011501:291	166 960.00
232199	86:17:0011501:293	165 187.22
232200	86:17:0011501:294	164 145.23
232201	86:17:0011501:295	108 635.13
232202	86:17:0011501:296	119 134.02
232203	86:17:0011501:297	133 459.92
232204	86:17:0011501:299	164 511.44
232205	86:17:0011501:30	108 330.00
232206	86:17:0011501:300	135 936.10
232207	86:17:0011501:302	206 376.30
232208	86:17:0011501:303	190 672.42
232209	86:17:0011501:304	231 969.78
232210	86:17:0011501:307	203 564.34
232211	86:17:0011501:308	141 313.72
232212	86:17:0011501:309	141 002.33
232213	86:17:0011501:310	217 388.60
232214	86:17:0011501:311	146 626.65
232215	86:17:0011501:312	133 816.90
232216	86:17:0011501:313	204 203.86
232217	86:17:0011501:314	129 864.20
232218	86:17:0011501:315	154 241.00
232219	86:17:0011501:317	75 451.85

232220	86:17:0011501:319	189 115.29
232221	86:17:0011501:32	217 658.16
232222	86:17:0011501:320	131 367.60
232223	86:17:0011501:321	72 942.20
232224	86:17:0011501:322	115 486.47
232225	86:17:0011501:323	92 228.40
232226	86:17:0011501:327	115 573.70
232227	86:17:0011501:328	136 438.02
232228	86:17:0011501:329	132 932.69
232229	86:17:0011501:330	129 534.38
232230	86:17:0011501:331	116 944.56
232231	86:17:0011501:332	128 129.11
232232	86:17:0011501:333	130 364.32
232233	86:17:0011501:334	127 650.66
232234	86:17:0011501:335	89 456.40
232235	86:17:0011501:337	182 095.81
232236	86:17:0011501:338	271 335.00
232237	86:17:0011501:339	271 259.04
232238	86:17:0011501:34	269 745.00
232239	86:17:0011501:340	165 954.99
232240	86:17:0011501:342	104 170.13
232241	86:17:0011501:344	112 650.56
232242	86:17:0011501:347	148 494.30
232243	86:17:0011501:348	223 715.14
232244	86:17:0011501:349	183 301.08
232245	86:17:0011501:35	124 601.52
232246	86:17:0011501:350	179 399.52
232247	86:17:0011501:351	199 238.73
232248	86:17:0011501:352	128 684.22
232249	86:17:0011501:354	242 108.52
232250	86:17:0011501:355	144 639.56
232251	86:17:0011501:356	111 079.78
232252	86:17:0011501:359	134 202.51
232253	86:17:0011501:36	108 024.00
232254	86:17:0011501:360	144 346.64
232255	86:17:0011501:361	158 008.33
232256	86:17:0011501:362	128 928.90
232257	86:17:0011501:363	107 625.86
232258	86:17:0011501:364	122 526.65
232259	86:17:0011501:365	147 306.60
232260	86:17:0011501:366	132 716.89
232261	86:17:0011501:368	114 534.61
232262	86:17:0011501:369	168 735.72
232263	86:17:0011501:37	101 976.22

232264	86:17:0011501:370	139 400.80
232265	86:17:0011501:371	141 793.14
232266	86:17:0011501:372	148 881.53
232267	86:17:0011501:374	105 462.87
232268	86:17:0011501:375	106 499.64
232269	86:17:0011501:376	107 696.64
232270	86:17:0011501:377	134 475.83
232271	86:17:0011501:378	176 689.84
232272	86:17:0011501:379	122 281.10
232273	86:17:0011501:38	175 304.52
232274	86:17:0011501:380	108 888.00
232275	86:17:0011501:381	103 800.00
232276	86:17:0011501:382	122 430.36
232277	86:17:0011501:383	117 980.73
232278	86:17:0011501:384	108 828.00
232279	86:17:0011501:385	105 609.72
232280	86:17:0011501:386	106 380.06
232281	86:17:0011501:387	107 093.23
232282	86:17:0011501:389	106 564.22
232283	86:17:0011501:39	188 875.21
232284	86:17:0011501:390	103 552.31
232285	86:17:0011501:391	102 185.90
232286	86:17:0011501:392	122 068.05
232287	86:17:0011501:394	110 580.80
232288	86:17:0011501:395	106 095.60
232289	86:17:0011501:396	106 563.98
232290	86:17:0011501:398	108 302.92
232291	86:17:0011501:399	119 280.48
232292	86:17:0011501:40	112 563.36
232293	86:17:0011501:403	122 871.84
232294	86:17:0011501:404	106 715.02
232295	86:17:0011501:405	103 930.00
232296	86:17:0011501:406	103 393.76
232297	86:17:0011501:407	106 142.40
232298	86:17:0011501:408	104 392.20
232299	86:17:0011501:409	103 517.70
232300	86:17:0011501:41	234 182.00
232301	86:17:0011501:413	104 348.16
232302	86:17:0011501:414	105 493.32
232303	86:17:0011501:415	104 814.52
232304	86:17:0011501:416	101 419.37
232305	86:17:0011501:418	117 707.31
232306	86:17:0011501:420	241 341.87
232307	86:17:0011501:421	107 048.10

232308	86:17:0011501:422	102 361.10
232309	86:17:0011501:424	104 471.62
232310	86:17:0011501:425	103 487.65
232311	86:17:0011501:426	106 569.12
232312	86:17:0011501:427	105 534.06
232313	86:17:0011501:428	112 111.38
232314	86:17:0011501:429	137 523.13
232315	86:17:0011501:43	157 934.64
232316	86:17:0011501:430	97 090.76
232317	86:17:0011501:431	230 786.23
232318	86:17:0011501:433	108 945.68
232319	86:17:0011501:434	105 526.06
232320	86:17:0011501:435	106 269.92
232321	86:17:0011501:437	104 430.12
232322	86:17:0011501:438	101 969.28
232323	86:17:0011501:439	105 311.20
232324	86:17:0011501:44	146 147.75
232325	86:17:0011501:440	105 435.78
232326	86:17:0011501:441	183 616.66
232327	86:17:0011501:444	105 972.02
232328	86:17:0011501:445	106 585.44
232329	86:17:0011501:446	105 085.52
232330	86:17:0011501:447	108 496.87
232331	86:17:0011501:449	151 665.94
232332	86:17:0011501:45	156 659.40
232333	86:17:0011501:451	115 097.01
232334	86:17:0011501:452	130 732.68
232335	86:17:0011501:453	107 071.57
232336	86:17:0011501:455	107 063.20
232337	86:17:0011501:456	108 558.00
232338	86:17:0011501:459	123 277.73
232339	86:17:0011501:46	108 732.08
232340	86:17:0011501:460	127 961.20
232341	86:17:0011501:461	107 726.96
232342	86:17:0011501:462	103 659.17
232343	86:17:0011501:467	109 480.80
232344	86:17:0011501:469	129 138.56
232345	86:17:0011501:470	104 867.05
232346	86:17:0011501:472	106 544.36
232347	86:17:0011501:473	106 259.09
232348	86:17:0011501:475	101 637.70
232349	86:17:0011501:477	101 178.41
232350	86:17:0011501:480	103 982.36
232351	86:17:0011501:481	108 606.82

232352	86:17:0011501:482	106 327.70
232353	86:17:0011501:483	101 689.37
232354	86:17:0011501:484	99 719.57
232355	86:17:0011501:485	100 316.25
232356	86:17:0011501:487	105 515.23
232357	86:17:0011501:488	101 418.82
232358	86:17:0011501:489	105 240.79
232359	86:17:0011501:49	104 999.48
232360	86:17:0011501:490	104 708.17
232361	86:17:0011501:491	109 913.42
232362	86:17:0011501:492	109 247.19
232363	86:17:0011501:493	109 967.13
232364	86:17:0011501:494	112 358.08
232365	86:17:0011501:495	118 121.23
232366	86:17:0011501:497	104 496.62
232367	86:17:0011501:499	98 177.67
232368	86:17:0011501:50	270 120.00
232369	86:17:0011501:501	105 562.17
232370	86:17:0011501:503	108 310.14
232371	86:17:0011501:505	114 988.68
232372	86:17:0011501:506	107 012.78
232373	86:17:0011501:51	126 169.50
232374	86:17:0011501:52	128 984.10
232375	86:17:0011501:53	104 408.50
232376	86:17:0011501:54	152 071.92
232377	86:17:0011501:545	270 825.00
232378	86:17:0011501:546	108 330.00
232379	86:17:0011501:547	108 330.00
232380	86:17:0011501:548	108 330.00
232381	86:17:0011501:549	201 973.68
232382	86:17:0011501:55	217 308.94
232383	86:17:0011501:552	135 246.93
232384	86:17:0011501:554	108 330.00
232385	86:17:0011501:555	210 127.75
232386	86:17:0011501:556	229 103.42
232387	86:17:0011501:557	194 777.34
232388	86:17:0011501:559	108 330.00
232389	86:17:0011501:56	203 614.58
232390	86:17:0011501:560	269 100.48
232391	86:17:0011501:561	275 901.51
232392	86:17:0011501:562	221 617.44
232393	86:17:0011501:563	126 385.00
232394	86:17:0011501:566	224 989.44
232395	86:17:0011501:567	196 768.74

232396	86:17:0011501:569	270 825.00
232397	86:17:0011501:57	107 190.68
232398	86:17:0011501:570	272 860.50
232399	86:17:0011501:573	126 385.00
232400	86:17:0011501:574	216 660.00
232401	86:17:0011501:576	225 522.76
232402	86:17:0011501:577	104 899.68
232403	86:17:0011501:578	104 624.64
232404	86:17:0011501:579	164 021.76
232405	86:17:0011501:580	137 738.25
232406	86:17:0011501:581	104 671.62
232407	86:17:0011501:582	166 587.96
232408	86:17:0011501:583	150 687.12
232409	86:17:0011501:584	155 831.91
232410	86:17:0011501:585	188 452.44
232411	86:17:0011501:586	197 312.88
232412	86:17:0011501:587	107 264.48
232413	86:17:0011501:588	106 725.10
232414	86:17:0011501:589	154 234.29
232415	86:17:0011501:590	173 791.24
232416	86:17:0011501:591	119 766.50
232417	86:17:0011501:592	106 805.52
232418	86:17:0011501:593	128 938.11
232419	86:17:0011501:594	129 067.68
232420	86:17:0011501:595	145 046.03
232421	86:17:0011501:596	110 680.38
232422	86:17:0011501:597	112 088.52
232423	86:17:0011501:598	103 661.43
232424	86:17:0011501:599	120 861.24
232425	86:17:0011501:600	104 655.20
232426	86:17:0011501:601	152 379.18
232427	86:17:0011501:602	132 968.90
232428	86:17:0011501:603	163 262.40
232429	86:17:0011501:604	118 575.36
232430	86:17:0011501:605	119 678.13
232431	86:17:0011501:606	107 721.04
232432	86:17:0011501:608	103 875.84
232433	86:17:0011501:609	109 825.32
232434	86:17:0011501:610	114 747.12
232435	86:17:0011501:611	108 925.24
232436	86:17:0011501:612	113 712.90
232437	86:17:0011501:613	100 583.06
232438	86:17:0011501:614	124 875.99
232439	86:17:0011501:615	109 233.45

232440	86:17:0011501:616	74 358.00
232441	86:17:0011501:617	161 693.46
232442	86:17:0011501:618	127 462.14
232443	86:17:0011501:619	102 913.50
232444	86:17:0011501:620	117 210.24
232445	86:17:0011501:621	118 266.28
232446	86:17:0011501:622	102 814.11
232447	86:17:0011501:623	102 378.00
232448	86:17:0011501:624	96 098.14
232449	86:17:0011501:625	109 879.30
232450	86:17:0011501:626	109 188.00
232451	86:17:0011501:627	125 308.26
232452	86:17:0011501:630	113 237.14
232453	86:17:0011501:631	131 498.64
232454	86:17:0011501:632	108 330.00
232455	86:17:0011501:633	74 423.68
232456	86:17:0011501:634	159 040.92
232457	86:17:0011501:635	116 775.23
232458	86:17:0011501:636	120 391.32
232459	86:17:0011501:637	107 750.84
232460	86:17:0011501:638	104 217.74
232461	86:17:0011501:639	136 609.70
232462	86:17:0011501:64	128 708.24
232463	86:17:0011501:640	212 568.19
232464	86:17:0011501:641	122 808.92
232465	86:17:0011501:642	149 761.43
232466	86:17:0011501:657	77 825.70
232467	86:17:0011501:658	90 640.92
232468	86:17:0011501:659	259 759.44
232469	86:17:0011501:66	270 124.47
232470	86:17:0011501:660	193 457.00
232471	86:17:0011501:661	101 354.40
232472	86:17:0011501:662	121 377.19
232473	86:17:0011501:67	175 249.90
232474	86:17:0011501:679	108 396.00
232475	86:17:0011501:68	122 376.28
232476	86:17:0011501:69	98 152.68
232477	86:17:0011501:70	108 330.00
232478	86:17:0011501:71	143 991.12
232479	86:17:0011501:72	108 330.00
232480	86:17:0011501:728	104 695.80
232481	86:17:0011501:73	108 330.00
232482	86:17:0011501:737	103 852.80
232483	86:17:0011501:738	98 698.20

232484	86:17:0011501:739	103 108.22
232485	86:17:0011501:74	113 391.68
232486	86:17:0011501:75	107 698.80
232487	86:17:0011501:76	108 330.00
232488	86:17:0011501:77	128 580.08
232489	86:17:0011501:78	108 330.00
232490	86:17:0011501:79	108 330.00
232491	86:17:0011501:80	105 335.30
232492	86:17:0011501:81	108 330.00
232493	86:17:0011501:82	104 137.02
232494	86:17:0011501:83	104 357.90
232495	86:17:0011501:84	272 307.97
232496	86:17:0011501:85	105 762.40
232497	86:17:0011501:86	74 147.26
232498	86:17:0011501:87	151 662.00
232499	86:17:0011501:88	108 330.00
232500	86:17:0011501:89	235 178.40
232501	86:17:0011501:91	200 713.73
232502	86:17:0011501:92	108 330.00
232503	86:17:0011501:93	216 660.00
232504	86:17:0011501:94	223 882.00
232505	86:17:0011501:95	270 825.00
232506	86:17:0011501:99	270 825.00
232507	86:17:0011502:1	99 315.58
232508	86:17:0011502:101	108 611.30
232509	86:17:0011502:106	79 689.12
232510	86:17:0011502:11	108 840.00
232511	86:17:0011502:111	107 111.90
232512	86:17:0011502:125	114 382.80
232513	86:17:0011502:14	100 214.66
232514	86:17:0011502:148	120 716.01
232515	86:17:0011502:149	109 194.00
232516	86:17:0011502:15	107 696.64
232517	86:17:0011502:151	103 052.20
232518	86:17:0011502:152	109 183.67
232519	86:17:0011502:153	99 119.39
232520	86:17:0011502:154	105 243.16
232521	86:17:0011502:155	107 167.47
232522	86:17:0011502:156	114 747.35
232523	86:17:0011502:158	98 555.40
232524	86:17:0011502:159	107 694.00
232525	86:17:0011502:16	107 751.12
232526	86:17:0011502:160	120 317.01
232527	86:17:0011502:161	118 807.44

232528	86:17:0011502:162	110 399.52
232529	86:17:0011502:163	105 140.94
232530	86:17:0011502:164	116 570.70
232531	86:17:0011502:165	112 596.10
232532	86:17:0011502:166	108 973.68
232533	86:17:0011502:167	120 256.62
232534	86:17:0011502:168	117 649.52
232535	86:17:0011502:169	117 426.96
232536	86:17:0011502:170	154 337.04
232537	86:17:0011502:171	105 710.30
232538	86:17:0011502:173	93 238.35
232539	86:17:0011502:174	96 201.28
232540	86:17:0011502:175	108 128.64
232541	86:17:0011502:176	120 738.93
232542	86:17:0011502:177	102 440.40
232543	86:17:0011502:178	107 580.85
232544	86:17:0011502:179	117 087.96
232545	86:17:0011502:18	101 440.02
232546	86:17:0011502:180	108 775.38
232547	86:17:0011502:181	103 582.08
232548	86:17:0011502:182	109 461.78
232549	86:17:0011502:183	108 720.00
232550	86:17:0011502:184	108 594.69
232551	86:17:0011502:185	91 703.10
232552	86:17:0011502:186	99 858.00
232553	86:17:0011502:187	105 643.23
232554	86:17:0011502:188	119 898.46
232555	86:17:0011502:189	111 209.54
232556	86:17:0011502:190	112 617.40
232557	86:17:0011502:191	103 085.73
232558	86:17:0011502:192	109 475.67
232559	86:17:0011502:193	114 018.75
232560	86:17:0011502:194	102 812.61
232561	86:17:0011502:195	100 053.91
232562	86:17:0011502:196	116 112.36
232563	86:17:0011502:197	111 885.57
232564	86:17:0011502:198	91 313.00
232565	86:17:0011502:199	94 072.01
232566	86:17:0011502:2	119 060.70
232567	86:17:0011502:201	108 563.97
232568	86:17:0011502:202	100 512.43
232569	86:17:0011502:205	106 133.76
232570	86:17:0011502:206	119 659.80
232571	86:17:0011502:207	179 470.35

232572	86:17:0011502:208	123 342.80
232573	86:17:0011502:21	107 566.08
232574	86:17:0011502:210	112 872.54
232575	86:17:0011502:213	124 685.13
232576	86:17:0011502:214	117 190.11
232577	86:17:0011502:215	95 362.29
232578	86:17:0011502:216	118 720.80
232579	86:17:0011502:217	112 307.52
232580	86:17:0011502:218	109 140.60
232581	86:17:0011502:22	115 052.40
232582	86:17:0011502:222	108 573.30
232583	86:17:0011502:223	104 120.81
232584	86:17:0011502:226	114 454.56
232585	86:17:0011502:227	114 299.07
232586	86:17:0011502:228	115 141.41
232587	86:17:0011502:23	106 634.42
232588	86:17:0011502:231	108 141.16
232589	86:17:0011502:233	101 193.62
232590	86:17:0011502:234	120 813.55
232591	86:17:0011502:236	117 348.00
232592	86:17:0011502:237	100 524.80
232593	86:17:0011502:238	102 901.34
232594	86:17:0011502:239	89 248.14
232595	86:17:0011502:24	118 651.26
232596	86:17:0011502:240	149 925.07
232597	86:17:0011502:241	100 980.06
232598	86:17:0011502:242	98 210.44
232599	86:17:0011502:244	104 032.50
232600	86:17:0011502:245	98 089.37
232601	86:17:0011502:247	117 437.12
232602	86:17:0011502:248	121 714.59
232603	86:17:0011502:249	95 968.30
232604	86:17:0011502:250	100 340.50
232605	86:17:0011502:251	105 071.85
232606	86:17:0011502:252	103 159.28
232607	86:17:0011502:254	167 362.80
232608	86:17:0011502:255	103 214.49
232609	86:17:0011502:256	106 814.89
232610	86:17:0011502:257	104 597.20
232611	86:17:0011502:258	99 779.46
232612	86:17:0011502:259	100 202.74
232613	86:17:0011502:260	118 614.60
232614	86:17:0011502:261	118 879.41
232615	86:17:0011502:262	112 366.80

232616	86:17:0011502:263	114 069.60
232617	86:17:0011502:265	117 048.50
232618	86:17:0011502:266	108 901.38
232619	86:17:0011502:268	123 572.10
232620	86:17:0011502:270	105 451.92
232621	86:17:0011502:271	121 667.10
232622	86:17:0011502:272	105 566.33
232623	86:17:0011502:273	106 550.24
232624	86:17:0011502:274	101 940.93
232625	86:17:0011502:275	99 921.57
232626	86:17:0011502:276	111 467.22
232627	86:17:0011502:277	95 547.07
232628	86:17:0011502:279	99 112.58
232629	86:17:0011502:280	105 049.50
232630	86:17:0011502:281	97 102.65
232631	86:17:0011502:282	115 175.34
232632	86:17:0011502:283	109 014.62
232633	86:17:0011502:284	95 252.54
232634	86:17:0011502:285	94 505.85
232635	86:17:0011502:286	93 496.71
232636	86:17:0011502:287	106 439.55
232637	86:17:0011502:288	110 449.17
232638	86:17:0011502:290	114 396.65
232639	86:17:0011502:291	103 704.76
232640	86:17:0011502:292	109 698.94
232641	86:17:0011502:293	108 694.07
232642	86:17:0011502:294	106 957.20
232643	86:17:0011502:295	106 233.07
232644	86:17:0011502:296	108 956.07
232645	86:17:0011502:297	175 256.76
232646	86:17:0011502:298	103 120.16
232647	86:17:0011502:299	96 683.68
232648	86:17:0011502:30	105 830.23
232649	86:17:0011502:300	111 910.00
232650	86:17:0011502:302	106 693.88
232651	86:17:0011502:303	96 600.66
232652	86:17:0011502:305	114 941.12
232653	86:17:0011502:306	105 617.61
232654	86:17:0011502:307	104 436.72
232655	86:17:0011502:308	112 917.45
232656	86:17:0011502:309	130 183.89
232657	86:17:0011502:310	123 772.65
232658	86:17:0011502:312	103 988.40
232659	86:17:0011502:314	106 122.85

232660	86:17:0011502:315	106 884.36
232661	86:17:0011502:316	111 450.95
232662	86:17:0011502:317	158 927.58
232663	86:17:0011502:318	104 067.72
232664	86:17:0011502:319	101 232.45
232665	86:17:0011502:321	126 958.56
232666	86:17:0011502:322	120 410.95
232667	86:17:0011502:323	98 658.55
232668	86:17:0011502:325	100 957.56
232669	86:17:0011502:327	93 343.60
232670	86:17:0011502:328	102 055.46
232671	86:17:0011502:329	103 452.30
232672	86:17:0011502:330	96 604.95
232673	86:17:0011502:331	104 794.40
232674	86:17:0011502:332	99 976.87
232675	86:17:0011502:333	99 363.24
232676	86:17:0011502:335	109 372.14
232677	86:17:0011502:336	112 951.13
232678	86:17:0011502:337	107 138.10
232679	86:17:0011502:338	121 927.41
232680	86:17:0011502:339	115 637.52
232681	86:17:0011502:34	113 368.60
232682	86:17:0011502:342	91 308.08
232683	86:17:0011502:343	88 568.64
232684	86:17:0011502:344	86 611.50
232685	86:17:0011502:345	111 568.14
232686	86:17:0011502:349	102 834.16
232687	86:17:0011502:350	109 559.10
232688	86:17:0011502:351	104 892.35
232689	86:17:0011502:352	105 806.75
232690	86:17:0011502:353	100 466.09
232691	86:17:0011502:354	113 727.60
232692	86:17:0011502:356	114 227.68
232693	86:17:0011502:357	106 888.26
232694	86:17:0011502:359	107 018.28
232695	86:17:0011502:360	107 264.48
232696	86:17:0011502:361	102 978.40
232697	86:17:0011502:362	131 181.12
232698	86:17:0011502:363	114 953.17
232699	86:17:0011502:365	121 065.48
232700	86:17:0011502:366	113 574.24
232701	86:17:0011502:367	106 898.12
232702	86:17:0011502:368	136 023.10
232703	86:17:0011502:37	108 435.34

232704	86:17:0011502:370	113 346.53
232705	86:17:0011502:371	101 016.55
232706	86:17:0011502:372	110 611.19
232707	86:17:0011502:373	113 747.36
232708	86:17:0011502:374	117 065.00
232709	86:17:0011502:375	111 736.40
232710	86:17:0011502:376	114 335.56
232711	86:17:0011502:377	105 476.24
232712	86:17:0011502:378	117 100.08
232713	86:17:0011502:379	106 147.21
232714	86:17:0011502:380	107 297.42
232715	86:17:0011502:381	105 920.10
232716	86:17:0011502:383	100 972.96
232717	86:17:0011502:384	103 210.91
232718	86:17:0011502:385	106 927.06
232719	86:17:0011502:387	105 239.04
232720	86:17:0011502:388	119 488.59
232721	86:17:0011502:389	107 374.10
232722	86:17:0011502:390	105 840.97
232723	86:17:0011502:391	108 597.16
232724	86:17:0011502:392	97 104.61
232725	86:17:0011502:393	101 055.14
232726	86:17:0011502:395	92 124.54
232727	86:17:0011502:396	99 014.70
232728	86:17:0011502:398	116 301.12
232729	86:17:0011502:399	115 945.76
232730	86:17:0011502:402	105 173.20
232731	86:17:0011502:403	100 271.85
232732	86:17:0011502:404	114 992.92
232733	86:17:0011502:405	112 158.00
232734	86:17:0011502:406	114 539.39
232735	86:17:0011502:407	112 300.60
232736	86:17:0011502:408	109 650.20
232737	86:17:0011502:410	114 138.34
232738	86:17:0011502:412	106 102.97
232739	86:17:0011502:414	124 780.90
232740	86:17:0011502:415	109 600.12
232741	86:17:0011502:416	112 398.89
232742	86:17:0011502:418	103 232.74
232743	86:17:0011502:419	103 106.85
232744	86:17:0011502:420	99 119.31
232745	86:17:0011502:421	81 699.80
232746	86:17:0011502:422	109 412.94
232747	86:17:0011502:423	93 512.50

232748	86:17:0011502:424	98 557.36
232749	86:17:0011502:425	102 674.10
232750	86:17:0011502:427	104 975.34
232751	86:17:0011502:429	109 263.00
232752	86:17:0011502:43	109 874.05
232753	86:17:0011502:430	110 805.88
232754	86:17:0011502:431	118 831.59
232755	86:17:0011502:432	112 933.06
232756	86:17:0011502:433	112 531.41
232757	86:17:0011502:434	107 412.48
232758	86:17:0011502:435	106 206.75
232759	86:17:0011502:436	111 018.70
232760	86:17:0011502:437	106 025.28
232761	86:17:0011502:438	118 508.04
232762	86:17:0011502:439	103 304.09
232763	86:17:0011502:440	112 089.90
232764	86:17:0011502:442	107 170.85
232765	86:17:0011502:443	105 531.24
232766	86:17:0011502:444	107 787.10
232767	86:17:0011502:445	110 217.92
232768	86:17:0011502:446	104 956.48
232769	86:17:0011502:447	118 867.63
232770	86:17:0011502:448	120 746.45
232771	86:17:0011502:449	118 132.48
232772	86:17:0011502:451	113 995.51
232773	86:17:0011502:452	110 423.16
232774	86:17:0011502:453	108 149.45
232775	86:17:0011502:455	101 139.87
232776	86:17:0011502:456	111 419.55
232777	86:17:0011502:457	111 628.65
232778	86:17:0011502:458	105 382.02
232779	86:17:0011502:459	105 790.14
232780	86:17:0011502:460	109 855.52
232781	86:17:0011502:462	101 989.55
232782	86:17:0011502:463	117 744.75
232783	86:17:0011502:464	106 125.46
232784	86:17:0011502:465	107 280.12
232785	86:17:0011502:467	108 955.56
232786	86:17:0011502:468	110 291.61
232787	86:17:0011502:469	105 307.29
232788	86:17:0011502:470	109 889.92
232789	86:17:0011502:471	111 279.74
232790	86:17:0011502:473	109 583.65
232791	86:17:0011502:474	113 643.75

232792	86:17:0011502:475	103 012.48
232793	86:17:0011502:476	110 878.17
232794	86:17:0011502:477	108 948.00
232795	86:17:0011502:478	114 158.04
232796	86:17:0011502:479	109 430.08
232797	86:17:0011502:480	118 191.14
232798	86:17:0011502:481	102 368.30
232799	86:17:0011502:482	113 373.94
232800	86:17:0011502:484	106 496.88
232801	86:17:0011502:485	104 898.50
232802	86:17:0011502:486	104 955.90
232803	86:17:0011502:487	115 133.48
232804	86:17:0011502:488	114 848.88
232805	86:17:0011502:489	111 305.04
232806	86:17:0011502:490	122 079.58
232807	86:17:0011502:491	107 490.24
232808	86:17:0011502:492	109 060.87
232809	86:17:0011502:494	105 165.60
232810	86:17:0011502:495	107 043.70
232811	86:17:0011502:496	113 462.50
232812	86:17:0011502:497	112 810.86
232813	86:17:0011502:498	111 061.47
232814	86:17:0011502:499	116 890.17
232815	86:17:0011502:50	112 997.94
232816	86:17:0011502:500	110 674.24
232817	86:17:0011502:501	111 099.05
232818	86:17:0011502:502	114 062.50
232819	86:17:0011502:503	111 757.32
232820	86:17:0011502:504	109 083.84
232821	86:17:0011502:505	102 567.63
232822	86:17:0011502:506	104 087.17
232823	86:17:0011502:520	112 515.66
232824	86:17:0011502:521	114 543.60
232825	86:17:0011502:523	105 143.36
232826	86:17:0011502:525	108 528.56
232827	86:17:0011502:526	129 758.37
232828	86:17:0011502:527	141 447.51
232829	86:17:0011502:528	114 221.44
232830	86:17:0011502:529	107 673.17
232831	86:17:0011502:530	101 632.24
232832	86:17:0011502:531	95 288.70
232833	86:17:0011502:532	121 233.84
232834	86:17:0011502:533	100 038.75
232835	86:17:0011502:534	110 613.44

232836	86:17:0011502:535	105 765.24
232837	86:17:0011502:536	117 177.44
232838	86:17:0011502:537	106 446.90
232839	86:17:0011502:538	80 622.44
232840	86:17:0011502:540	102 896.64
232841	86:17:0011502:541	114 011.10
232842	86:17:0011502:542	116 654.68
232843	86:17:0011502:543	115 971.52
232844	86:17:0011502:544	97 663.98
232845	86:17:0011502:545	123 971.80
232846	86:17:0011502:546	100 046.64
232847	86:17:0011502:547	121 813.05
232848	86:17:0011502:552	142 043.67
232849	86:17:0011502:553	112 693.75
232850	86:17:0011502:554	75 858.72
232851	86:17:0011502:555	81 390.51
232852	86:17:0011502:556	111 450.12
232853	86:17:0011502:557	108 414.00
232854	86:17:0011502:558	108 414.00
232855	86:17:0011502:568	106 294.50
232856	86:17:0011502:569	109 690.20
232857	86:17:0011502:57	109 290.00
232858	86:17:0011502:570	76 577.76
232859	86:17:0011502:571	80 496.64
232860	86:17:0011502:65	108 156.00
232861	86:17:0011502:66	116 910.86
232862	86:17:0011502:671	77 155.65
232863	86:17:0011502:672	77 613.12
232864	86:17:0011502:673	100 660.00
232865	86:17:0011502:674	108 414.00
232866	86:17:0011502:675	108 414.00
232867	86:17:0011502:676	108 414.00
232868	86:17:0011502:677	114 847.97
232869	86:17:0011502:678	108 414.00
232870	86:17:0011502:73	118 231.19
232871	86:17:0011502:81	118 384.83
232872	86:17:0011502:89	104 284.80
232873	86:17:0011503:100	162 296.30
232874	86:17:0011503:101	160 783.92
232875	86:17:0011503:102	107 022.00
232876	86:17:0011503:103	238 126.50
232877	86:17:0011503:104	110 725.79
232878	86:17:0011503:105	124 214.00
232879	86:17:0011503:106	99 868.72

232880	86:17:0011503:107	110 429.40
232881	86:17:0011503:109	109 817.28
232882	86:17:0011503:11	108 055.86
232883	86:17:0011503:110	110 819.76
232884	86:17:0011503:111	105 450.00
232885	86:17:0011503:112	105 450.00
232886	86:17:0011503:113	105 450.00
232887	86:17:0011503:114	109 238.80
232888	86:17:0011503:115	105 450.00
232889	86:17:0011503:116	106 839.12
232890	86:17:0011503:117	123 619.90
232891	86:17:0011503:118	110 523.12
232892	86:17:0011503:119	105 450.00
232893	86:17:0011503:120	102 400.83
232894	86:17:0011503:121	105 450.00
232895	86:17:0011503:122	115 904.91
232896	86:17:0011503:123	105 450.00
232897	86:17:0011503:124	113 506.92
232898	86:17:0011503:127	105 450.00
232899	86:17:0011503:128	105 450.00
232900	86:17:0011503:129	107 222.22
232901	86:17:0011503:130	102 562.56
232902	86:17:0011503:131	97 716.51
232903	86:17:0011503:132	100 714.04
232904	86:17:0011503:133	101 030.16
232905	86:17:0011503:134	110 953.44
232906	86:17:0011503:135	105 450.00
232907	86:17:0011503:136	105 450.00
232908	86:17:0011503:137	105 450.00
232909	86:17:0011503:138	108 311.60
232910	86:17:0011503:139	105 450.00
232911	86:17:0011503:140	73 105.28
232912	86:17:0011503:141	151 279.55
232913	86:17:0011503:142	136 166.40
232914	86:17:0011503:143	125 819.10
232915	86:17:0011503:144	105 450.00
232916	86:17:0011503:145	105 450.00
232917	86:17:0011503:146	129 188.10
232918	86:17:0011503:147	105 450.00
232919	86:17:0011503:148	108 375.72
232920	86:17:0011503:150	112 248.06
232921	86:17:0011503:151	106 474.50
232922	86:17:0011503:152	106 976.43
232923	86:17:0011503:153	106 582.35

232924	86:17:0011503:154	107 800.14
232925	86:17:0011503:155	109 554.12
232926	86:17:0011503:156	105 450.00
232927	86:17:0011503:157	105 450.00
232928	86:17:0011503:158	105 450.00
232929	86:17:0011503:159	109 758.64
232930	86:17:0011503:160	109 370.52
232931	86:17:0011503:161	105 450.00
232932	86:17:0011503:162	109 290.96
232933	86:17:0011503:163	104 969.76
232934	86:17:0011503:164	105 450.00
232935	86:17:0011503:165	108 110.40
232936	86:17:0011503:166	108 609.06
232937	86:17:0011503:167	103 022.72
232938	86:17:0011503:168	110 827.96
232939	86:17:0011503:17	125 442.08
232940	86:17:0011503:170	105 450.00
232941	86:17:0011503:171	109 997.82
232942	86:17:0011503:172	117 967.59
232943	86:17:0011503:173	105 450.00
232944	86:17:0011503:174	105 778.08
232945	86:17:0011503:175	116 926.37
232946	86:17:0011503:176	107 119.40
232947	86:17:0011503:177	115 245.00
232948	86:17:0011503:178	112 889.14
232949	86:17:0011503:179	105 450.00
232950	86:17:0011503:180	106 248.00
232951	86:17:0011503:181	115 961.20
232952	86:17:0011503:182	140 635.50
232953	86:17:0011503:183	105 450.00
232954	86:17:0011503:184	101 512.10
232955	86:17:0011503:185	115 821.34
232956	86:17:0011503:186	103 057.25
232957	86:17:0011503:187	110 906.23
232958	86:17:0011503:188	104 062.91
232959	86:17:0011503:189	111 548.15
232960	86:17:0011503:190	107 572.99
232961	86:17:0011503:191	105 450.00
232962	86:17:0011503:192	105 450.00
232963	86:17:0011503:193	105 450.00
232964	86:17:0011503:194	106 713.75
232965	86:17:0011503:195	105 450.00
232966	86:17:0011503:196	104 677.18
232967	86:17:0011503:197	109 106.27

232968	86:17:0011503:198	105 450.00
232969	86:17:0011503:199	113 315.75
232970	86:17:0011503:200	110 921.26
232971	86:17:0011503:201	105 450.00
232972	86:17:0011503:202	107 282.42
232973	86:17:0011503:203	106 331.67
232974	86:17:0011503:204	112 171.50
232975	86:17:0011503:205	105 450.00
232976	86:17:0011503:206	112 985.55
232977	86:17:0011503:207	105 450.00
232978	86:17:0011503:208	114 325.40
232979	86:17:0011503:209	105 755.30
232980	86:17:0011503:210	111 760.72
232981	86:17:0011503:211	110 651.03
232982	86:17:0011503:212	105 450.00
232983	86:17:0011503:213	111 419.76
232984	86:17:0011503:214	108 538.20
232985	86:17:0011503:215	114 713.10
232986	86:17:0011503:216	104 028.14
232987	86:17:0011503:217	116 932.20
232988	86:17:0011503:218	105 450.00
232989	86:17:0011503:219	107 676.80
232990	86:17:0011503:220	116 085.76
232991	86:17:0011503:222	105 450.00
232992	86:17:0011503:223	123 357.54
232993	86:17:0011503:224	105 450.00
232994	86:17:0011503:225	123 434.35
232995	86:17:0011503:226	111 208.68
232996	86:17:0011503:227	102 399.44
232997	86:17:0011503:228	105 450.00
232998	86:17:0011503:229	97 684.86
232999	86:17:0011503:230	105 700.35
233000	86:17:0011503:231	105 450.00
233001	86:17:0011503:232	106 701.81
233002	86:17:0011503:233	104 164.61
233003	86:17:0011503:234	111 274.03
233004	86:17:0011503:235	107 130.00
233005	86:17:0011503:236	108 521.92
233006	86:17:0011503:237	105 273.70
233007	86:17:0011503:238	105 450.00
233008	86:17:0011503:239	105 450.00
233009	86:17:0011503:240	108 130.98
233010	86:17:0011503:241	115 046.14
233011	86:17:0011503:242	117 644.78

233012	86:17:0011503:243	99 635.20
233013	86:17:0011503:244	114 186.12
233014	86:17:0011503:245	105 450.00
233015	86:17:0011503:247	112 109.77
233016	86:17:0011503:248	105 450.00
233017	86:17:0011503:249	112 737.90
233018	86:17:0011503:250	106 488.00
233019	86:17:0011503:251	108 538.20
233020	86:17:0011503:252	117 549.90
233021	86:17:0011503:253	107 046.92
233022	86:17:0011503:254	114 628.99
233023	86:17:0011503:255	105 197.40
233024	86:17:0011503:256	110 827.04
233025	86:17:0011503:257	106 182.00
233026	86:17:0011503:258	105 450.00
233027	86:17:0011503:259	105 450.00
233028	86:17:0011503:260	110 316.96
233029	86:17:0011503:261	115 888.96
233030	86:17:0011503:262	105 253.60
233031	86:17:0011503:263	106 710.00
233032	86:17:0011503:264	105 450.00
233033	86:17:0011503:265	108 942.36
233034	86:17:0011503:266	117 788.58
233035	86:17:0011503:267	105 450.00
233036	86:17:0011503:268	92 858.65
233037	86:17:0011503:269	132 185.35
233038	86:17:0011503:270	113 681.35
233039	86:17:0011503:271	105 450.00
233040	86:17:0011503:272	105 450.00
233041	86:17:0011503:273	103 821.62
233042	86:17:0011503:274	117 771.50
233043	86:17:0011503:275	110 650.00
233044	86:17:0011503:276	105 450.00
233045	86:17:0011503:277	120 305.60
233046	86:17:0011503:278	105 450.00
233047	86:17:0011503:279	118 802.88
233048	86:17:0011503:280	110 980.16
233049	86:17:0011503:281	108 822.56
233050	86:17:0011503:282	208 117.08
233051	86:17:0011503:283	109 457.77
233052	86:17:0011503:284	113 556.96
233053	86:17:0011503:285	105 450.00
233054	86:17:0011503:286	105 450.00
233055	86:17:0011503:287	105 948.00

233056	86:17:0011503:288	112 506.94
233057	86:17:0011503:289	85 406.64
233058	86:17:0011503:291	112 564.27
233059	86:17:0011503:292	105 450.00
233060	86:17:0011503:293	108 066.96
233061	86:17:0011503:294	114 462.72
233062	86:17:0011503:295	117 385.80
233063	86:17:0011503:296	134 585.57
233064	86:17:0011503:297	111 283.20
233065	86:17:0011503:298	105 450.00
233066	86:17:0011503:299	105 450.00
233067	86:17:0011503:3	8862 251.68
233068	86:17:0011503:300	107 737.63
233069	86:17:0011503:301	109 355.60
233070	86:17:0011503:302	83 523.54
233071	86:17:0011503:303	95 714.61
233072	86:17:0011503:304	111 888.32
233073	86:17:0011503:305	108 262.00
233074	86:17:0011503:306	105 450.00
233075	86:17:0011503:307	105 450.00
233076	86:17:0011503:308	105 450.00
233077	86:17:0011503:309	105 756.00
233078	86:17:0011503:310	81 886.50
233079	86:17:0011503:311	83 142.80
233080	86:17:0011503:312	173 848.48
233081	86:17:0011503:313	109 937.50
233082	86:17:0011503:314	199 720.16
233083	86:17:0011503:315	117 786.00
233084	86:17:0011503:316	175 494.33
233085	86:17:0011503:317	105 450.00
233086	86:17:0011503:318	147 387.33
233087	86:17:0011503:319	105 450.00
233088	86:17:0011503:32	116 406.78
233089	86:17:0011503:320	105 450.00
233090	86:17:0011503:321	105 450.00
233091	86:17:0011503:322	158 175.00
233092	86:17:0011503:323	158 175.00
233093	86:17:0011503:324	158 175.00
233094	86:17:0011503:325	158 175.00
233095	86:17:0011503:326	158 175.00
233096	86:17:0011503:327	158 175.00
233097	86:17:0011503:328	158 175.00
233098	86:17:0011503:329	158 175.00
233099	86:17:0011503:330	158 175.00

233100	86:17:0011503:331	158 175.00
233101	86:17:0011503:332	158 175.00
233102	86:17:0011503:333	158 175.00
233103	86:17:0011503:334	158 175.00
233104	86:17:0011503:335	158 175.00
233105	86:17:0011503:336	158 175.00
233106	86:17:0011503:337	158 175.00
233107	86:17:0011503:338	158 175.00
233108	86:17:0011503:339	246 050.00
233109	86:17:0011503:340	158 175.00
233110	86:17:0011503:341	158 175.00
233111	86:17:0011503:342	158 175.00
233112	86:17:0011503:343	204 820.48
233113	86:17:0011503:344	158 175.00
233114	86:17:0011503:345	158 175.00
233115	86:17:0011503:346	158 175.00
233116	86:17:0011503:347	158 175.00
233117	86:17:0011503:348	158 175.00
233118	86:17:0011503:349	105 450.00
233119	86:17:0011503:350	219 406.35
233120	86:17:0011503:352	158 175.00
233121	86:17:0011503:353	105 450.00
233122	86:17:0011503:354	158 175.00
233123	86:17:0011503:355	158 175.00
233124	86:17:0011503:356	158 175.00
233125	86:17:0011503:357	158 175.00
233126	86:17:0011503:358	158 175.00
233127	86:17:0011503:359	167 304.48
233128	86:17:0011503:360	158 175.00
233129	86:17:0011503:361	158 175.00
233130	86:17:0011503:362	158 175.00
233131	86:17:0011503:363	167 243.34
233132	86:17:0011503:364	158 175.00
233133	86:17:0011503:365	158 175.00
233134	86:17:0011503:366	158 175.00
233135	86:17:0011503:367	158 175.00
233136	86:17:0011503:368	158 175.00
233137	86:17:0011503:369	158 175.00
233138	86:17:0011503:370	158 175.00
233139	86:17:0011503:371	158 175.00
233140	86:17:0011503:372	131 812.50
233141	86:17:0011503:373	105 450.00
233142	86:17:0011503:374	158 175.00
233143	86:17:0011503:375	175 330.48

233144	86:17:0011503:376	158 175.00
233145	86:17:0011503:377	131 812.50
233146	86:17:0011503:379	158 175.00
233147	86:17:0011503:380	161 734.08
233148	86:17:0011503:381	158 175.00
233149	86:17:0011503:383	158 175.00
233150	86:17:0011503:385	158 175.00
233151	86:17:0011503:386	165 078.55
233152	86:17:0011503:387	105 450.00
233153	86:17:0011503:388	162 325.76
233154	86:17:0011503:389	52951 014.50
233155	86:17:0011503:390	158 723.53
233156	86:17:0011503:391	102 546.50
233157	86:17:0011503:396	103 722.90
233158	86:17:0011503:397	107 584.48
233159	86:17:0011503:398	107 801.37
233160	86:17:0011503:399	159 420.45
233161	86:17:0011503:4	113 710.25
233162	86:17:0011503:400	165 173.73
233163	86:17:0011503:401	98 534.44
233164	86:17:0011503:402	153 762.96
233165	86:17:0011503:403	92 402.16
233166	86:17:0011503:404	1.00
233167	86:17:0011503:405	5997 103.70
233168	86:17:0011503:406	3807 165.35
233169	86:17:0011503:408	115 585.05
233170	86:17:0011503:409	101 411.85
233171	86:17:0011503:410	102 691.75
233172	86:17:0011503:411	115 368.50
233173	86:17:0011503:412	225 044.64
233174	86:17:0011503:413	114 258.48
233175	86:17:0011503:414	158 013.00
233176	86:17:0011503:415	157 896.00
233177	86:17:0011503:416	190 824.32
233178	86:17:0011503:417	159 193.17
233179	86:17:0011503:418	160 640.82
233180	86:17:0011503:419	171 115.71
233181	86:17:0011503:420	154 957.67
233182	86:17:0011503:421	103 576.20
233183	86:17:0011503:422	164 359.00
233184	86:17:0011503:424	158 502.33
233185	86:17:0011503:425	118 797.96
233186	86:17:0011503:426	85 357.80
233187	86:17:0011503:427	164 171.77

233188	86:17:0011503:428	182 488.35
233189	86:17:0011503:430	168 315.84
233190	86:17:0011503:431	150 077.80
233191	86:17:0011503:432	147 925.50
233192	86:17:0011503:433	158 175.00
233193	86:17:0011503:434	158 175.00
233194	86:17:0011503:435	100 342.80
233195	86:17:0011503:436	167 156.60
233196	86:17:0011503:437	162 215.73
233197	86:17:0011503:438	74 706.45
233198	86:17:0011503:439	156 545.68
233199	86:17:0011503:440	151 424.64
233200	86:17:0011503:441	155 638.47
233201	86:17:0011503:442	157 984.20
233202	86:17:0011503:443	145 054.28
233203	86:17:0011503:444	214 192.35
233204	86:17:0011503:445	158 843.04
233205	86:17:0011503:446	157 770.00
233206	86:17:0011503:447	259 438.92
233207	86:17:0011503:448	154 452.48
233208	86:17:0011503:449	166 757.01
233209	86:17:0011503:450	104 898.00
233210	86:17:0011503:451	163 507.48
233211	86:17:0011503:452	123 897.75
233212	86:17:0011503:453	123 612.95
233213	86:17:0011503:454	172 048.80
233214	86:17:0011503:455	144 195.90
233215	86:17:0011503:467	155 833.14
233216	86:17:0011503:468	154 754.89
233217	86:17:0011503:469	227 941.78
233218	86:17:0011503:470	156 294.00
233219	86:17:0011503:471	152 118.90
233220	86:17:0011503:472	151 076.64
233221	86:17:0011503:473	117 976.96
233222	86:17:0011503:474	117 875.95
233223	86:17:0011503:475	130 136.40
233224	86:17:0011503:476	133 216.86
233225	86:17:0011503:477	150 982.26
233226	86:17:0011503:478	154 132.75
233227	86:17:0011503:479	159 220.44
233228	86:17:0011503:480	155 593.43
233229	86:17:0011503:481	144 041.62
233230	86:17:0011503:482	163 453.68
233231	86:17:0011503:483	151 347.21

233232	86:17:0011503:484	153 025.11
233233	86:17:0011503:485	159 743.85
233234	86:17:0011503:486	160 381.90
233235	86:17:0011503:487	160 381.90
233236	86:17:0011503:488	146 929.00
233237	86:17:0011503:489	231 395.40
233238	86:17:0011503:490	163 043.00
233239	86:17:0011503:491	244 017.60
233240	86:17:0011503:527	142 152.00
233241	86:17:0011503:579	131 213.80
233242	86:17:0011503:580	223 068.02
233243	86:17:0011503:581	232 557.60
233244	86:17:0011503:582	105 648.00
233245	86:17:0011503:583	229 921.28
233246	86:17:0011503:584	106 054.34
233247	86:17:0011503:585	151 900.00
233248	86:17:0011503:587	229 504.08
233249	86:17:0011503:589	155 741.10
233250	86:17:0011503:590	166 051.00
233251	86:17:0011503:594	144 586.31
233252	86:17:0011503:595	161 497.70
233253	86:17:0011503:598	171 774.90
233254	86:17:0011503:601	211 584.00
233255	86:17:0011503:602	165 064.90
233256	86:17:0011503:603	143 320.98
233257	86:17:0011503:605	114 430.32
233258	86:17:0011503:99	102 752.64
233259	86:17:0011504:1	110 609.11
233260	86:17:0011504:100	136 757.76
233261	86:17:0011504:101	96 384.56
233262	86:17:0011504:102	105 149.80
233263	86:17:0011504:103	108 222.03
233264	86:17:0011504:104	127 147.47
233265	86:17:0011504:105	102 954.11
233266	86:17:0011504:106	148 146.70
233267	86:17:0011504:107	94 637.48
233268	86:17:0011504:108	116 741.76
233269	86:17:0011504:109	98 311.20
233270	86:17:0011504:110	119 038.49
233271	86:17:0011504:111	109 824.81
233272	86:17:0011504:112	82 914.15
233273	86:17:0011504:113	112 967.90
233274	86:17:0011504:114	98 851.24
233275	86:17:0011504:115	124 139.30

233276	86:17:0011504:116	99 457.28
233277	86:17:0011504:117	94 299.98
233278	86:17:0011504:118	95 294.23
233279	86:17:0011504:119	129 315.12
233280	86:17:0011504:120	104 425.20
233281	86:17:0011504:121	129 773.28
233282	86:17:0011504:122	126 671.58
233283	86:17:0011504:123	155 513.75
233284	86:17:0011504:124	106 494.62
233285	86:17:0011504:125	107 243.55
233286	86:17:0011504:126	132 379.92
233287	86:17:0011504:127	113 896.22
233288	86:17:0011504:128	139 475.79
233289	86:17:0011504:129	101 552.88
233290	86:17:0011504:130	102 160.25
233291	86:17:0011504:132	139 209.57
233292	86:17:0011504:133	126 807.05
233293	86:17:0011504:134	116 722.08
233294	86:17:0011504:135	136 510.66
233295	86:17:0011504:136	116 039.22
233296	86:17:0011504:137	112 890.00
233297	86:17:0011504:138	104 932.05
233298	86:17:0011504:139	114 469.96
233299	86:17:0011504:140	116 544.96
233300	86:17:0011504:141	106 674.00
233301	86:17:0011504:142	137 292.48
233302	86:17:0011504:143	109 425.68
233303	86:17:0011504:144	106 268.59
233304	86:17:0011504:145	121 560.10
233305	86:17:0011504:146	131 009.76
233306	86:17:0011504:147	126 799.26
233307	86:17:0011504:148	106 596.00
233308	86:17:0011504:149	107 070.14
233309	86:17:0011504:150	121 681.44
233310	86:17:0011504:151	131 571.68
233311	86:17:0011504:152	123 741.44
233312	86:17:0011504:153	104 287.68
233313	86:17:0011504:154	108 458.17
233314	86:17:0011504:155	110 979.00
233315	86:17:0011504:156	109 382.92
233316	86:17:0011504:157	124 876.65
233317	86:17:0011504:158	120 034.52
233318	86:17:0011504:159	104 390.32
233319	86:17:0011504:16	107 314.56

233320	86:17:0011504:160	117 069.61
233321	86:17:0011504:161	128 316.33
233322	86:17:0011504:162	100 884.30
233323	86:17:0011504:163	105 450.28
233324	86:17:0011504:164	117 408.48
233325	86:17:0011504:165	117 611.90
233326	86:17:0011504:187	127 077.98
233327	86:17:0011504:188	110 047.22
233328	86:17:0011504:189	112 633.50
233329	86:17:0011504:190	108 012.70
233330	86:17:0011504:191	93 617.48
233331	86:17:0011504:192	104 505.24
233332	86:17:0011504:193	120 356.18
233333	86:17:0011504:194	129 555.13
233334	86:17:0011504:195	111 184.32
233335	86:17:0011504:196	104 126.82
233336	86:17:0011504:197	121 218.48
233337	86:17:0011504:198	129 472.92
233338	86:17:0011504:199	106 274.58
233339	86:17:0011504:2	147 964.10
233340	86:17:0011504:200	96 914.74
233341	86:17:0011504:201	107 299.39
233342	86:17:0011504:202	107 238.97
233343	86:17:0011504:25	115 695.72
233344	86:17:0011504:26	104 413.36
233345	86:17:0011504:27	130 869.51
233346	86:17:0011504:28	124 774.48
233347	86:17:0011504:29	137 461.75
233348	86:17:0011504:3	110 649.78
233349	86:17:0011504:30	121 436.92
233350	86:17:0011504:31	108 025.40
233351	86:17:0011504:32	108 449.76
233352	86:17:0011504:33	106 166.76
233353	86:17:0011504:34	118 110.65
233354	86:17:0011504:35	129 525.89
233355	86:17:0011504:36	105 422.52
233356	86:17:0011504:37	101 399.36
233357	86:17:0011504:38	111 468.75
233358	86:17:0011504:39	119 024.24
233359	86:17:0011504:40	109 795.84
233360	86:17:0011504:41	121 673.88
233361	86:17:0011504:42	253 513.66
233362	86:17:0011504:43	120 811.39
233363	86:17:0011504:44	150 087.08

233364	86:17:0011504:45	114 831.66
233365	86:17:0011504:46	122 607.00
233366	86:17:0011504:47	108 680.04
233367	86:17:0011504:48	99 213.73
233368	86:17:0011504:49	108 510.36
233369	86:17:0011504:52	102 021.70
233370	86:17:0011504:53	102 804.51
233371	86:17:0011504:54	113 382.96
233372	86:17:0011504:55	97 352.21
233373	86:17:0011504:56	107 888.76
233374	86:17:0011504:57	106 689.96
233375	86:17:0011504:58	107 442.00
233376	86:17:0011504:59	105 814.08
233377	86:17:0011504:6	114 405.68
233378	86:17:0011504:61	101 078.50
233379	86:17:0011504:62	99 865.26
233380	86:17:0011504:63	104 391.98
233381	86:17:0011504:64	105 328.44
233382	86:17:0011504:65	100 965.70
233383	86:17:0011504:66	100 925.95
233384	86:17:0011504:67	110 656.91
233385	86:17:0011504:68	94 264.49
233386	86:17:0011504:69	99 675.15
233387	86:17:0011504:70	104 368.66
233388	86:17:0011504:71	101 541.22
233389	86:17:0011504:72	103 566.04
233390	86:17:0011504:73	120 424.73
233391	86:17:0011504:74	104 926.25
233392	86:17:0011504:75	128 271.30
233393	86:17:0011504:77	128 693.81
233394	86:17:0011504:78	131 879.93
233395	86:17:0011504:79	96 186.91
233396	86:17:0011504:80	115 735.04
233397	86:17:0011504:81	106 820.74
233398	86:17:0011504:82	128 306.60
233399	86:17:0011504:83	130 553.20
233400	86:17:0011504:84	143 205.05
233401	86:17:0011504:85	152 845.95
233402	86:17:0011504:86	121 874.52
233403	86:17:0011504:87	112 420.89
233404	86:17:0011504:88	106 255.10
233405	86:17:0011504:89	105 397.60
233406	86:17:0011504:90	104 193.76
233407	86:17:0011504:91	84 562.94

233408	86:17:0011504:92	132 172.46
233409	86:17:0011504:93	130 977.00
233410	86:17:0011504:94	110 872.51
233411	86:17:0011504:95	110 884.98
233412	86:17:0011504:96	118 114.04
233413	86:17:0011504:97	135 109.36
233414	86:17:0011504:98	141 296.74
233415	86:17:0011504:99	118 904.00
233416	86:17:0011505:1	108 127.95
233417	86:17:0011505:109	106 588.64
233418	86:17:0011505:111	89 488.73
233419	86:17:0011505:113	138 344.85
233420	86:17:0011505:114	118 073.67
233421	86:17:0011505:115	128 824.14
233422	86:17:0011505:116	108 418.56
233423	86:17:0011505:117	107 448.00
233424	86:17:0011505:118	120 345.86
233425	86:17:0011505:119	113 157.23
233426	86:17:0011505:120	107 364.92
233427	86:17:0011505:121	106 456.68
233428	86:17:0011505:122	106 986.00
233429	86:17:0011505:123	107 524.91
233430	86:17:0011505:124	159 963.09
233431	86:17:0011505:125	111 419.82
233432	86:17:0011505:126	110 033.50
233433	86:17:0011505:127	114 745.60
233434	86:17:0011505:128	111 236.65
233435	86:17:0011505:129	109 340.85
233436	86:17:0011505:130	141 713.12
233437	86:17:0011505:131	130 301.46
233438	86:17:0011505:132	122 154.55
233439	86:17:0011505:133	99 491.40
233440	86:17:0011505:134	103 528.39
233441	86:17:0011505:135	108 847.24
233442	86:17:0011505:136	115 171.20
233443	86:17:0011505:137	127 020.15
233444	86:17:0011505:138	116 642.40
233445	86:17:0011505:139	113 950.75
233446	86:17:0011505:14	130 382.67
233447	86:17:0011505:140	129 888.90
233448	86:17:0011505:141	109 447.80
233449	86:17:0011505:142	166 101.99
233450	86:17:0011505:143	108 872.80
233451	86:17:0011505:144	104 682.00

233452	86:17:0011505:145	121 127.02
233453	86:17:0011505:146	99 892.38
233454	86:17:0011505:147	109 937.06
233455	86:17:0011505:148	107 268.92
233456	86:17:0011505:149	109 869.19
233457	86:17:0011505:152	141 304.67
233458	86:17:0011505:153	107 088.00
233459	86:17:0011505:154	107 088.00
233460	86:17:0011505:155	108 915.50
233461	86:17:0011505:157	107 088.00
233462	86:17:0011505:158	107 088.00
233463	86:17:0011505:159	107 088.00
233464	86:17:0011505:161	99 143.84
233465	86:17:0011505:162	109 348.60
233466	86:17:0011505:163	145 233.88
233467	86:17:0011505:164	170 558.15
233468	86:17:0011505:165	121 368.72
233469	86:17:0011505:168	107 088.00
233470	86:17:0011505:17	107 082.00
233471	86:17:0011505:170	115 037.72
233472	86:17:0011505:171	107 088.00
233473	86:17:0011505:172	116 002.26
233474	86:17:0011505:173	107 088.00
233475	86:17:0011505:174	111 059.64
233476	86:17:0011505:175	105 395.66
233477	86:17:0011505:177	104 559.36
233478	86:17:0011505:178	139 542.27
233479	86:17:0011505:179	102 288.94
233480	86:17:0011505:180	107 088.00
233481	86:17:0011505:181	127 790.99
233482	86:17:0011505:184	112 335.70
233483	86:17:0011505:185	107 088.00
233484	86:17:0011505:187	96 431.12
233485	86:17:0011505:190	141 568.00
233486	86:17:0011505:193	107 088.00
233487	86:17:0011505:194	118 299.40
233488	86:17:0011505:195	107 088.00
233489	86:17:0011505:196	108 749.13
233490	86:17:0011505:197	107 925.95
233491	86:17:0011505:198	102 792.96
233492	86:17:0011505:199	107 146.28
233493	86:17:0011505:2	108 198.00
233494	86:17:0011505:20	91 540.54
233495	86:17:0011505:200	107 088.00

233496	86:17:0011505:202	107 088.00
233497	86:17:0011505:203	107 088.00
233498	86:17:0011505:204	107 088.00
233499	86:17:0011505:205	161 820.18
233500	86:17:0011505:206	145 102.60
233501	86:17:0011505:207	107 088.00
233502	86:17:0011505:208	107 088.00
233503	86:17:0011505:209	107 088.00
233504	86:17:0011505:210	107 088.00
233505	86:17:0011505:211	98 344.32
233506	86:17:0011505:212	108 258.45
233507	86:17:0011505:213	115 151.85
233508	86:17:0011505:214	110 935.44
233509	86:17:0011505:217	105 849.60
233510	86:17:0011505:218	107 088.00
233511	86:17:0011505:220	107 388.00
233512	86:17:0011505:222	110 856.71
233513	86:17:0011505:224	111 456.18
233514	86:17:0011505:225	107 088.00
233515	86:17:0011505:227	107 088.00
233516	86:17:0011505:228	112 799.36
233517	86:17:0011505:229	104 243.02
233518	86:17:0011505:231	109 866.24
233519	86:17:0011505:232	107 088.00
233520	86:17:0011505:233	161 163.99
233521	86:17:0011505:234	107 088.00
233522	86:17:0011505:235	94 215.20
233523	86:17:0011505:236	111 544.20
233524	86:17:0011505:237	110 327.74
233525	86:17:0011505:238	103 564.80
233526	86:17:0011505:239	110 695.20
233527	86:17:0011505:240	107 088.00
233528	86:17:0011505:241	53 544.00
233529	86:17:0011505:242	107 088.00
233530	86:17:0011505:243	156 095.40
233531	86:17:0011505:244	107 088.00
233532	86:17:0011505:245	110 918.61
233533	86:17:0011505:248	100 944.72
233534	86:17:0011505:250	107 088.00
233535	86:17:0011505:251	105 377.99
233536	86:17:0011505:252	101 518.64
233537	86:17:0011505:253	107 088.00
233538	86:17:0011505:254	113 965.94
233539	86:17:0011505:255	108 154.60

233540	86:17:0011505:256	107 088.00
233541	86:17:0011505:257	107 088.00
233542	86:17:0011505:258	110 263.56
233543	86:17:0011505:259	110 128.33
233544	86:17:0011505:261	110 060.46
233545	86:17:0011505:262	98 188.20
233546	86:17:0011505:263	107 088.00
233547	86:17:0011505:264	107 614.68
233548	86:17:0011505:265	111 637.35
233549	86:17:0011505:266	107 088.00
233550	86:17:0011505:267	107 088.00
233551	86:17:0011505:268	107 088.00
233552	86:17:0011505:27	132 295.78
233553	86:17:0011505:271	111 754.74
233554	86:17:0011505:272	103 356.25
233555	86:17:0011505:273	107 088.00
233556	86:17:0011505:274	111 197.16
233557	86:17:0011505:275	109 111.68
233558	86:17:0011505:277	110 300.25
233559	86:17:0011505:278	107 299.14
233560	86:17:0011505:279	103 542.92
233561	86:17:0011505:282	111 096.90
233562	86:17:0011505:283	103 623.63
233563	86:17:0011505:284	112 637.70
233564	86:17:0011505:285	98 378.50
233565	86:17:0011505:286	108 643.52
233566	86:17:0011505:287	107 088.00
233567	86:17:0011505:288	112 862.56
233568	86:17:0011505:29	116 147.52
233569	86:17:0011505:290	102 977.19
233570	86:17:0011505:291	107 088.00
233571	86:17:0011505:292	109 334.68
233572	86:17:0011505:293	107 088.00
233573	86:17:0011505:294	103 919.75
233574	86:17:0011505:295	105 993.30
233575	86:17:0011505:296	105 500.32
233576	86:17:0011505:297	107 088.00
233577	86:17:0011505:298	103 823.52
233578	86:17:0011505:299	109 310.10
233579	86:17:0011505:3	115 745.50
233580	86:17:0011505:300	106 246.66
233581	86:17:0011505:301	107 088.00
233582	86:17:0011505:302	107 088.00
233583	86:17:0011505:303	107 088.00

233584	86:17:0011505:304	101 255.43
233585	86:17:0011505:305	118 687.29
233586	86:17:0011505:307	100 295.20
233587	86:17:0011505:308	107 088.00
233588	86:17:0011505:309	109 795.80
233589	86:17:0011505:311	119 100.81
233590	86:17:0011505:312	106 068.00
233591	86:17:0011505:313	105 048.90
233592	86:17:0011505:314	122 425.38
233593	86:17:0011505:315	124 241.19
233594	86:17:0011505:316	107 088.00
233595	86:17:0011505:317	164 591.20
233596	86:17:0011505:318	121 195.62
233597	86:17:0011505:319	120 713.42
233598	86:17:0011505:320	107 088.00
233599	86:17:0011505:321	111 238.65
233600	86:17:0011505:322	107 609.92
233601	86:17:0011505:323	143 217.27
233602	86:17:0011505:325	107 088.00
233603	86:17:0011505:326	107 088.00
233604	86:17:0011505:328	202 876.30
233605	86:17:0011505:330	111 660.08
233606	86:17:0011505:331	107 088.00
233607	86:17:0011505:332	106 811.36
233608	86:17:0011505:333	107 088.00
233609	86:17:0011505:334	194 677.30
233610	86:17:0011505:335	107 088.00
233611	86:17:0011505:337	107 088.00
233612	86:17:0011505:338	101 135.79
233613	86:17:0011505:339	107 088.00
233614	86:17:0011505:340	127 841.80
233615	86:17:0011505:341	119 925.12
233616	86:17:0011505:344	108 982.60
233617	86:17:0011505:345	127 806.25
233618	86:17:0011505:346	106 713.75
233619	86:17:0011505:347	107 088.00
233620	86:17:0011505:348	131 734.80
233621	86:17:0011505:349	178 640.00
233622	86:17:0011505:350	107 088.00
233623	86:17:0011505:351	107 088.00
233624	86:17:0011505:352	107 088.00
233625	86:17:0011505:353	107 088.00
233626	86:17:0011505:355	111 475.00
233627	86:17:0011505:356	100 493.52

233628	86:17:0011505:357	163 434.96
233629	86:17:0011505:360	135 147.54
233630	86:17:0011505:362	193 976.40
233631	86:17:0011505:363	164 970.56
233632	86:17:0011505:364	107 088.00
233633	86:17:0011505:365	124 636.05
233634	86:17:0011505:366	128 548.56
233635	86:17:0011505:367	114 422.76
233636	86:17:0011505:368	153 659.42
233637	86:17:0011505:369	134 309.84
233638	86:17:0011505:370	119 660.10
233639	86:17:0011505:371	107 735.68
233640	86:17:0011505:372	126 168.00
233641	86:17:0011505:373	107 434.96
233642	86:17:0011505:376	88 444.20
233643	86:17:0011505:377	107 088.00
233644	86:17:0011505:378	91 550.10
233645	86:17:0011505:379	80 788.50
233646	86:17:0011505:380	84 052.80
233647	86:17:0011505:381	84 426.10
233648	86:17:0011505:382	98 835.00
233649	86:17:0011505:383	107 088.00
233650	86:17:0011505:384	77 489.49
233651	86:17:0011505:385	117 060.08
233652	86:17:0011505:388	146 990.98
233653	86:17:0011505:389	177 660.00
233654	86:17:0011505:390	107 088.00
233655	86:17:0011505:391	107 088.00
233656	86:17:0011505:392	107 088.00
233657	86:17:0011505:393	107 088.00
233658	86:17:0011505:394	107 088.00
233659	86:17:0011505:396	107 088.00
233660	86:17:0011505:397	107 619.54
233661	86:17:0011505:398	110 770.05
233662	86:17:0011505:4	112 768.95
233663	86:17:0011505:401	117 378.08
233664	86:17:0011505:403	107 414.86
233665	86:17:0011505:404	103 679.45
233666	86:17:0011505:405	107 088.00
233667	86:17:0011505:406	91 701.44
233668	86:17:0011505:408	107 088.00
233669	86:17:0011505:409	101 061.00
233670	86:17:0011505:410	107 088.00
233671	86:17:0011505:411	109 463.20

233672	86:17:0011505:412	105 257.60
233673	86:17:0011505:414	164 238.40
233674	86:17:0011505:415	107 088.00
233675	86:17:0011505:416	106 908.00
233676	86:17:0011505:417	107 088.00
233677	86:17:0011505:418	100 572.48
233678	86:17:0011505:419	107 088.00
233679	86:17:0011505:420	107 088.00
233680	86:17:0011505:421	107 088.00
233681	86:17:0011505:422	107 088.00
233682	86:17:0011505:423	109 415.70
233683	86:17:0011505:426	126 095.65
233684	86:17:0011505:427	107 088.00
233685	86:17:0011505:428	155 263.05
233686	86:17:0011505:429	106 778.88
233687	86:17:0011505:430	122 286.00
233688	86:17:0011505:431	107 088.00
233689	86:17:0011505:432	107 088.00
233690	86:17:0011505:433	107 088.00
233691	86:17:0011505:435	107 088.00
233692	86:17:0011505:436	107 088.00
233693	86:17:0011505:438	107 088.00
233694	86:17:0011505:439	107 088.00
233695	86:17:0011505:440	107 088.00
233696	86:17:0011505:441	107 088.00
233697	86:17:0011505:442	107 088.00
233698	86:17:0011505:444	114 058.70
233699	86:17:0011505:445	151 096.53
233700	86:17:0011505:446	53 544.00
233701	86:17:0011505:447	5949 987.76
233702	86:17:0011505:448	108 467.20
233703	86:17:0011505:449	128 172.17
233704	86:17:0011505:450	133 959.51
233705	86:17:0011505:451	105 236.63
233706	86:17:0011505:452	145 393.32
233707	86:17:0011505:453	143 792.00
233708	86:17:0011505:454	94 354.08
233709	86:17:0011505:455	95 881.43
233710	86:17:0011505:456	112 536.02
233711	86:17:0011505:457	110 076.41
233712	86:17:0011505:458	126 107.28
233713	86:17:0011505:459	129 180.50
233714	86:17:0011505:460	108 495.18
233715	86:17:0011505:461	116 362.95

233716	86:17:0011505:462	126 029.82
233717	86:17:0011505:463	123 226.18
233718	86:17:0011505:464	105 883.56
233719	86:17:0011505:465	112 223.02
233720	86:17:0011505:466	165 141.08
233721	86:17:0011505:467	148 401.42
233722	86:17:0011505:469	106 427.65
233723	86:17:0011505:471	105 462.50
233724	86:17:0011505:472	107 580.00
233725	86:17:0011505:474	103 907.70
233726	86:17:0011505:476	107 412.68
233727	86:17:0011505:478	126 867.55
233728	86:17:0011505:479	121 409.64
233729	86:17:0011505:480	123 141.40
233730	86:17:0011505:481	119 505.10
233731	86:17:0011505:489	115 869.00
233732	86:17:0011505:49	107 928.00
233733	86:17:0011505:5	170 202.45
233734	86:17:0011505:51	163 588.27
233735	86:17:0011505:514	228 429.63
233736	86:17:0011505:52	103 136.32
233737	86:17:0011505:556	108 366.14
233738	86:17:0011505:559	117 301.66
233739	86:17:0011505:574	104 164.61
233740	86:17:0011505:577	124 379.65
233741	86:17:0011505:580	71 140.00
233742	86:17:0011505:582	109 677.96
233743	86:17:0011505:583	130 957.80
233744	86:17:0011505:584	115 929.46
233745	86:17:0011505:6	137 382.10
233746	86:17:0011505:64	102 393.72
233747	86:17:0011505:7	147 499.68
233748	86:17:0011505:70	106 654.05
233749	86:17:0011505:78	99 369.93
233750	86:17:0011505:79	106 140.00
233751	86:17:0011505:8	107 070.00
233752	86:17:0011505:9	217 152.66
233753	86:17:0011505:92	106 968.00
233754	86:17:0011505:94	130 239.44
233755	86:17:0011506:1	92708 061.60
233756	86:17:0011506:10	20089 258.35
233757	86:17:0011506:3	1.00
233758	86:17:0011506:7	10046 145.48
233759	86:17:0011506:8	1.00

233760	86:17:0011506:9	25892 048.70
233761	86:17:0011507:1	491 598.61
233762	86:17:0011507:106	1193 624.89
233763	86:17:0011507:107	447 552.60
233764	86:17:0011507:114	448 450.00
233765	86:17:0011507:115	448 900.00
233766	86:17:0011507:116	446 611.68
233767	86:17:0011507:117	449 330.00
233768	86:17:0011507:119	143 517.98
233769	86:17:0011507:12	560 858.44
233770	86:17:0011507:13	519 351.42
233771	86:17:0011507:15	562 462.17
233772	86:17:0011507:17	493 449.11
233773	86:17:0011507:19	516 752.50
233774	86:17:0011507:21	551 601.92
233775	86:17:0011507:22	479 384.21
233776	86:17:0011507:23	209 398.13
233777	86:17:0011507:24	225 434.54
233778	86:17:0011507:25	569 604.20
233779	86:17:0011507:26	324.17
233780	86:17:0011507:27	603 254.60
233781	86:17:0011507:28	460 134.07
233782	86:17:0011507:29	537 260.05
233783	86:17:0011507:30	479 916.86
233784	86:17:0011507:31	1087 789.64
233785	86:17:0011507:32	609 079.50
233786	86:17:0011507:33	659 508.14
233787	86:17:0011507:36	427 873.92
233788	86:17:0011507:37	656 794.32
233789	86:17:0011507:38	509 858.14
233790	86:17:0011507:39	462 150.24
233791	86:17:0011507:40	227 889.06
233792	86:17:0011507:41	467 397.15
233793	86:17:0011507:42	524 352.80
233794	86:17:0011507:43	491 631.40
233795	86:17:0011507:44	584 657.02
233796	86:17:0011507:45	408 544.29
233797	86:17:0011507:46	407 187.00
233798	86:17:0011507:47	647 836.37
233799	86:17:0011507:48	513 508.05
233800	86:17:0011507:49	1.00
233801	86:17:0011507:50	280 700.16
233802	86:17:0011507:51	282 030.87
233803	86:17:0011507:52	693 488.70

233804	86:17:0011507:53	651 102.55
233805	86:17:0011507:54	633 866.83
233806	86:17:0011507:63	451 150.00
233807	86:17:0011508:1	1441 316.25
233808	86:17:0011508:10	353 278.22
233809	86:17:0011508:11	266 052.00
233810	86:17:0011508:12	528 249.30
233811	86:17:0011508:14	527 840.28
233812	86:17:0011508:15	604 353.75
233813	86:17:0011508:16	536 225.91
233814	86:17:0011508:17	88 940.72
233815	86:17:0011508:18	419 704.82
233816	86:17:0011508:19	480 137.50
233817	86:17:0011508:2	516 831.90
233818	86:17:0011508:20	580 490.43
233819	86:17:0011508:21	521 281.53
233820	86:17:0011508:22	615 280.22
233821	86:17:0011508:25	589 497.76
233822	86:17:0011508:26	595 627.28
233823	86:17:0011508:27	777 800.20
233824	86:17:0011508:28	530 980.71
233825	86:17:0011508:29	522 911.37
233826	86:17:0011508:30	492 982.96
233827	86:17:0011508:31	566 246.40
233828	86:17:0011508:32	1245 512.01
233829	86:17:0011508:33	321 008.25
233830	86:17:0011508:34	321 008.25
233831	86:17:0011508:35	321 008.25
233832	86:17:0011508:36	494 817.54
233833	86:17:0011508:37	810 519.00
233834	86:17:0011508:38	578 754.06
233835	86:17:0011508:39	1.00
233836	86:17:0011508:4	561 250.78
233837	86:17:0011508:40	5076 791.02
233838	86:17:0011508:42	625 310.28
233839	86:17:0011508:43	223 318.04
233840	86:17:0011508:44	222 309.36
233841	86:17:0011508:46	525 237.94
233842	86:17:0011508:47	440 490.00
233843	86:17:0011508:6	647 975.10
233844	86:17:0011508:79	167 774.54
233845	86:17:0011508:80	836 855.54
233846	86:17:0011508:82	82 876.58
233847	86:17:0011508:9	555 346.48

233848	86:17:0011509:1	773 020.28
233849	86:17:0011509:10	467 616.80
233850	86:17:0011509:11	3077 761.60
233851	86:17:0011509:12	533 766.80
233852	86:17:0011509:13	442.85
233853	86:17:0011509:14	442.85
233854	86:17:0011509:15	662 414.24
233855	86:17:0011509:2	562 071.36
233856	86:17:0011509:33	10 106.90
233857	86:17:0011509:4	610 258.86
233858	86:17:0011509:5	435 345.96
233859	86:17:0011509:6	452 454.40
233860	86:17:0011509:7	643 496.78
233861	86:17:0011509:8	607 151.50
233862	86:17:0011509:9	463 302.00
233863	86:17:0011510:1	463 632.00
233864	86:17:0011510:10	563 540.19
233865	86:17:0011510:11	550 652.67
233866	86:17:0011510:12	497 680.74
233867	86:17:0011510:14	604 156.52
233868	86:17:0011510:15	710 653.02
233869	86:17:0011510:16	540 772.20
233870	86:17:0011510:17	546 939.20
233871	86:17:0011510:18	660 401.28
233872	86:17:0011510:19	486 252.55
233873	86:17:0011510:20	546 589.38
233874	86:17:0011510:21	522 155.84
233875	86:17:0011510:22	595 983.20
233876	86:17:0011510:23	1.00
233877	86:17:0011510:44	24 256.56
233878	86:17:0011510:5	558 618.56
233879	86:17:0011510:6	618 188.22
233880	86:17:0011510:7	299 673.00
233881	86:17:0011510:8	554 968.40
233882	86:17:0011511:1	1962 698.40
233883	86:17:0011511:15	88 940.72
233884	86:17:0011511:16	7 074.83
233885	86:17:0011511:17	38 406.22
233886	86:17:0011511:4	953 047.20
233887	86:17:0011511:5	823 433.97
233888	86:17:0011511:6	1.00
233889	86:17:0011601:1	3593 020.46
233890	86:17:0011601:10	76 692.36
233891	86:17:0011601:100	56 509.88

233892	86:17:0011601:101	56 503.72
233893	86:17:0011601:102	56 500.64
233894	86:17:0011601:103	56 497.56
233895	86:17:0011601:104	56 491.40
233896	86:17:0011601:105	56 488.04
233897	86:17:0011601:106	56 484.96
233898	86:17:0011601:107	54 464.67
233899	86:17:0011601:108	56 478.80
233900	86:17:0011601:109	50 424.50
233901	86:17:0011601:11	96 931.20
233902	86:17:0011601:110	50 430.00
233903	86:17:0011601:111	50 432.75
233904	86:17:0011601:112	52 452.92
233905	86:17:0011601:113	52 458.64
233906	86:17:0011601:114	54 479.25
233907	86:17:0011601:115	50 446.50
233908	86:17:0011601:116	52 467.22
233909	86:17:0011601:117	50 454.75
233910	86:17:0011601:118	50 457.50
233911	86:17:0011601:119	52 484.38
233912	86:17:0011601:12	3032 725.50
233913	86:17:0011601:120	52 490.10
233914	86:17:0011601:121	52 492.96
233915	86:17:0011601:122	50 421.75
233916	86:17:0011601:123	50 419.00
233917	86:17:0011601:124	50 416.25
233918	86:17:0011601:125	50 407.75
233919	86:17:0011601:126	58 476.47
233920	86:17:0011601:127	56 463.12
233921	86:17:0011601:128	58 483.14
233922	86:17:0011601:129	58 486.33
233923	86:17:0011601:13	7495 752.01
233924	86:17:0011601:130	58 489.52
233925	86:17:0011601:131	56 475.72
233926	86:17:0011601:132	27201 489.60
233927	86:17:0011601:133	54 473.58
233928	86:17:0011601:135	52 453.18
233929	86:17:0011601:14	517 971.12
233930	86:17:0011601:146	48 403.68
233931	86:17:0011601:147	50 417.50
233932	86:17:0011601:152	48 393.12
233933	86:17:0011601:154	48 390.72
233934	86:17:0011601:158	52 417.82
233935	86:17:0011601:16	27 457.30

233936	86:17:0011601:160	50 398.75
233937	86:17:0011601:161	50 399.25
233938	86:17:0011601:164	50 393.25
233939	86:17:0011601:165	52 409.50
233940	86:17:0011601:166	50 390.50
233941	86:17:0011601:168	50 387.75
233942	86:17:0011601:173	54 413.10
233943	86:17:0011601:176	94 705.47
233944	86:17:0011601:18	52 442.00
233945	86:17:0011601:180	56 499.52
233946	86:17:0011601:182	48 425.52
233947	86:17:0011601:183	60 523.20
233948	86:17:0011601:185	60 519.60
233949	86:17:0011601:186	52 455.52
233950	86:17:0011601:19	791 101.29
233951	86:17:0011601:191	54 454.14
233952	86:17:0011601:192	60 515.70
233953	86:17:0011601:197	62 510.57
233954	86:17:0011601:2	185 151.84
233955	86:17:0011601:20	242 378.18
233956	86:17:0011601:200	54 451.44
233957	86:17:0011601:202	54 448.20
233958	86:17:0011601:205	62 496.31
233959	86:17:0011601:208	56 455.00
233960	86:17:0011601:21	5957 941.14
233961	86:17:0011601:213	76 589.76
233962	86:17:0011601:218	76 594.32
233963	86:17:0011601:22	2266 100.00
233964	86:17:0011601:224	50 500.25
233965	86:17:0011601:225	50 503.75
233966	86:17:0011601:228	48 475.44
233967	86:17:0011601:23	8014 137.96
233968	86:17:0011601:237	50 487.75
233969	86:17:0011601:239	50 485.00
233970	86:17:0011601:24	109 279.26
233971	86:17:0011601:242	48 457.44
233972	86:17:0011601:243	50 479.75
233973	86:17:0011601:247	50 474.50
233974	86:17:0011601:248	50 468.25
233975	86:17:0011601:249	54 509.22
233976	86:17:0011601:26	5813 113.02
233977	86:17:0011601:264	48 429.36
233978	86:17:0011601:272	50 436.25
233979	86:17:0011601:273	52 456.82

233980	86:17:0011601:274	70 606.55
233981	86:17:0011601:275	66 575.85
233982	86:17:0011601:280	50 424.00
233983	86:17:0011601:283	48 407.76
233984	86:17:0011601:286	62 641.08
233985	86:17:0011601:289	58 599.43
233986	86:17:0011601:291	56 575.40
233987	86:17:0011601:292	56 568.68
233988	86:17:0011601:293	58 592.47
233989	86:17:0011601:294	56 565.32
233990	86:17:0011601:295	56 568.68
233991	86:17:0011601:3	12047 117.36
233992	86:17:0011601:31	8444 382.30
233993	86:17:0011601:32	61 983.63
233994	86:17:0011601:320	56 521.08
233995	86:17:0011601:324	58 532.73
233996	86:17:0011601:326	54 492.75
233997	86:17:0011601:327	56 514.08
233998	86:17:0011601:328	56 507.64
233999	86:17:0011601:329	56 510.72
234000	86:17:0011601:33	2194 758.72
234001	86:17:0011601:331	56 507.36
234002	86:17:0011601:335	58 518.23
234003	86:17:0011601:339	80 703.60
234004	86:17:0011601:34	4192 537.36
234005	86:17:0011601:340	58 502.86
234006	86:17:0011601:342	68 585.14
234007	86:17:0011601:343	64 554.24
234008	86:17:0011601:345	58 498.51
234009	86:17:0011601:348	56 591.36
234010	86:17:0011601:35	2459 650.55
234011	86:17:0011601:353	56 587.72
234012	86:17:0011601:357	50 519.00
234013	86:17:0011601:359	50 516.25
234014	86:17:0011601:36	29673 867.72
234015	86:17:0011601:362	50 507.75
234016	86:17:0011601:365	50 508.00
234017	86:17:0011601:366	50 502.50
234018	86:17:0011601:37	74 407.37
234019	86:17:0011601:373	52 517.14
234020	86:17:0011601:375	50 494.50
234021	86:17:0011601:377	52 511.16
234022	86:17:0011601:378	48 466.56
234023	86:17:0011601:380	50 483.50

234024	86:17:0011601:382	50 480.75
234025	86:17:0011601:389	50 475.25
234026	86:17:0011601:39	23 123.10
234027	86:17:0011601:392	50 467.00
234028	86:17:0011601:4	3047 993.80
234029	86:17:0011601:40	976 326.54
234030	86:17:0011601:408	80 710.00
234031	86:17:0011601:41	57 011.04
234032	86:17:0011601:410	80 702.80
234033	86:17:0011601:416	64 750.40
234034	86:17:0011601:42	1.00
234035	86:17:0011601:426	54 613.98
234036	86:17:0011601:43	54 445.23
234037	86:17:0011601:433	54 606.15
234038	86:17:0011601:434	54 599.94
234039	86:17:0011601:436	54 596.43
234040	86:17:0011601:437	54 599.13
234041	86:17:0011601:44	5841 823.85
234042	86:17:0011601:440	54 589.14
234043	86:17:0011601:442	54 585.63
234044	86:17:0011601:447	54 581.31
234045	86:17:0011601:449	54 577.80
234046	86:17:0011601:45	52 478.66
234047	86:17:0011601:466	54 542.97
234048	86:17:0011601:469	54 542.16
234049	86:17:0011601:473	54 535.14
234050	86:17:0011601:474	54 528.66
234051	86:17:0011601:482	54 512.46
234052	86:17:0011601:485	65 694.85
234053	86:17:0011601:488	56 548.24
234054	86:17:0011601:49	56 506.80
234055	86:17:0011601:5	4353 544.80
234056	86:17:0011601:50	50 452.00
234057	86:17:0011601:506	50 461.25
234058	86:17:0011601:51	48 394.08
234059	86:17:0011601:511	52 477.36
234060	86:17:0011601:518	54 480.33
234061	86:17:0011601:52	52 481.52
234062	86:17:0011601:521	50 444.75
234063	86:17:0011601:523	48 424.32
234064	86:17:0011601:525	50 439.25
234065	86:17:0011601:526	56 485.24
234066	86:17:0011601:527	56 488.60
234067	86:17:0011601:528	48 413.28

234068	86:17:0011601:529	48 416.16
234069	86:17:0011601:53	48 396.72
234070	86:17:0011601:531	58 499.38
234071	86:17:0011601:536	62 525.76
234072	86:17:0011601:54	52 417.82
234073	86:17:0011601:544	120 250.20
234074	86:17:0011601:545	54 297.00
234075	86:17:0011601:546	2 873.46
234076	86:17:0011601:547	56 307.44
234077	86:17:0011601:548	2977 722.60
234078	86:17:0011601:55	52 487.24
234079	86:17:0011601:550	56 307.72
234080	86:17:0011601:551	74 407.74
234081	86:17:0011601:552	56 307.16
234082	86:17:0011601:553	5817 368.96
234083	86:17:0011601:554	6071 128.02
234084	86:17:0011601:557	404 762.00
234085	86:17:0011601:558	6946 692.55
234086	86:17:0011601:559	8650 255.24
234087	86:17:0011601:56	50 427.25
234088	86:17:0011601:560	3442 364.40
234089	86:17:0011601:561	49494 509.40
234090	86:17:0011601:562	170 385.05
234091	86:17:0011601:563	50 123.75
234092	86:17:0011601:564	17252 223.68
234093	86:17:0011601:565	21885 593.55
234094	86:17:0011601:566	4282 624.99
234095	86:17:0011601:567	1192 861.90
234096	86:17:0011601:568	25747 982.61
234097	86:17:0011601:569	50 379.25
234098	86:17:0011601:57	52 455.78
234099	86:17:0011601:570	50 481.75
234100	86:17:0011601:571	48 410.40
234101	86:17:0011601:572	56 570.64
234102	86:17:0011601:576	75605 385.96
234103	86:17:0011601:577	67 461.76
234104	86:17:0011601:579	46 539.58
234105	86:17:0011601:58	15915 338.88
234106	86:17:0011601:580	62 730.05
234107	86:17:0011601:581	2815 787.84
234108	86:17:0011601:582	48 398.40
234109	86:17:0011601:583	5801 727.20
234110	86:17:0011601:584	6091 686.90
234111	86:17:0011601:585	5712 759.00

234112	86:17:0011601:586	5924 137.20
234113	86:17:0011601:587	6133 249.40
234114	86:17:0011601:588	48 401.52
234115	86:17:0011601:589	50 470.00
234116	86:17:0011601:590	1930 956.52
234117	86:17:0011601:591	3087 781.08
234118	86:17:0011601:592	56 541.80
234119	86:17:0011601:6	499 678.26
234120	86:17:0011601:62	52 496.34
234121	86:17:0011601:63	56 516.04
234122	86:17:0011601:64	56 512.96
234123	86:17:0011601:65	16872 621.43
234124	86:17:0011601:66	1180 750.32
234125	86:17:0011601:67	13697 265.40
234126	86:17:0011601:68	48 467.28
234127	86:17:0011601:69	54 512.46
234128	86:17:0011601:7	8201 300.25
234129	86:17:0011601:70	50 248.75
234130	86:17:0011601:71	96 936.96
234131	86:17:0011601:72	41758 020.00
234132	86:17:0011601:74	741 416.91
234133	86:17:0011601:8	15521 957.52
234134	86:17:0011601:9	80 736.80
234135	86:17:0011601:919	50 478.00
234136	86:17:0011601:920	48 405.36
234137	86:17:0011601:922	14672 244.23
234138	86:17:0011601:929	48 445.92
234139	86:17:0011601:930	48 411.12
234140	86:17:0011601:931	54 489.51
234141	86:17:0011601:934	56 478.52
234142	86:17:0011601:935	48 492.72
234143	86:17:0011601:936	50 464.00
234144	86:17:0011601:96	54 509.49
234145	86:17:0011601:97	54 506.52
234146	86:17:0011601:98	54 503.55
234147	86:17:0011601:99	56 519.12
234148	86:17:0011701:1	26 362.50
234149	86:17:0011701:261	265 869.24
234150	86:17:0011701:262	5494 516.52
234151	86:17:0011701:263	3395 183.08
234152	86:17:0011701:264	82 211.56
234153	86:17:0011701:269	5590 169.55
234154	86:17:0011701:270	66 606.12
234155	86:17:0011701:271	101 286.72

234156	86:17:0011701:272	154 180.63
234157	86:17:0011701:273	95542 355.04
234158	86:17:0011701:274	16857 298.51
234159	86:17:0011701:275	48 214.56
234160	86:17:0011701:276	2699 945.20
234161	86:17:0011701:277	819 856.50
234162	86:17:0011701:278	42 091.14
234163	86:17:0011701:279	42 090.09
234164	86:17:0011701:280	48 251.52
234165	86:17:0011701:281	51 909.00
234166	86:17:0011701:282	31 635.00
234167	86:17:0011701:283	44 209.88
234168	86:17:0011701:284	16007 661.03
234169	86:17:0011701:285	68 296.82
234170	86:17:0011701:286	188 177.60
234171	86:17:0011701:287	232 557.00
234172	86:17:0011701:288	46 199.87
234173	86:17:0011701:289	46 155.71
234174	86:17:0011701:29	84 361.62
234175	86:17:0011701:290	23799 010.50
234176	86:17:0011701:291	348 428.95
234177	86:17:0011701:292	1.00
234178	86:17:0011701:293	1.00
234179	86:17:0011701:294	1.00
234180	86:17:0011701:295	156 420.00
234181	86:17:0011701:296	156 420.00
234182	86:17:0011701:297	156 420.00
234183	86:17:0011701:298	156 420.00
234184	86:17:0011701:299	156 420.00
234185	86:17:0011701:3	22631 611.52
234186	86:17:0011701:30	98 837.65
234187	86:17:0011701:300	156 420.00
234188	86:17:0011701:301	156 420.00
234189	86:17:0011701:302	156 420.00
234190	86:17:0011701:303	134 691.35
234191	86:17:0011701:304	139 001.52
234192	86:17:0011701:305	156 420.00
234193	86:17:0011701:306	156 420.00
234194	86:17:0011701:307	156 420.00
234195	86:17:0011701:308	156 420.00
234196	86:17:0011701:309	156 420.00
234197	86:17:0011701:31	88 202.40
234198	86:17:0011701:310	156 420.00
234199	86:17:0011701:311	104 280.00

234200	86:17:0011701:312	156 420.00
234201	86:17:0011701:313	156 420.00
234202	86:17:0011701:314	139 582.86
234203	86:17:0011701:315	138 329.31
234204	86:17:0011701:316	156 420.00
234205	86:17:0011701:317	156 420.00
234206	86:17:0011701:318	156 420.00
234207	86:17:0011701:320	156 420.00
234208	86:17:0011701:321	156 420.00
234209	86:17:0011701:322	156 420.00
234210	86:17:0011701:323	156 420.00
234211	86:17:0011701:324	156 420.00
234212	86:17:0011701:325	156 420.00
234213	86:17:0011701:326	156 420.00
234214	86:17:0011701:327	156 420.00
234215	86:17:0011701:328	156 420.00
234216	86:17:0011701:330	156 420.00
234217	86:17:0011701:331	156 420.00
234218	86:17:0011701:332	156 420.00
234219	86:17:0011701:333	156 420.00
234220	86:17:0011701:334	156 420.00
234221	86:17:0011701:335	156 420.00
234222	86:17:0011701:336	156 420.00
234223	86:17:0011701:337	156 420.00
234224	86:17:0011701:338	156 420.00
234225	86:17:0011701:339	156 420.00
234226	86:17:0011701:34	88 112.64
234227	86:17:0011701:340	156 420.00
234228	86:17:0011701:341	156 420.00
234229	86:17:0011701:342	156 420.00
234230	86:17:0011701:343	156 420.00
234231	86:17:0011701:344	156 420.00
234232	86:17:0011701:345	156 420.00
234233	86:17:0011701:346	156 420.00
234234	86:17:0011701:347	156 420.00
234235	86:17:0011701:348	156 420.00
234236	86:17:0011701:349	156 420.00
234237	86:17:0011701:35	82 362.85
234238	86:17:0011701:350	156 420.00
234239	86:17:0011701:351	156 420.00
234240	86:17:0011701:352	156 420.00
234241	86:17:0011701:353	156 420.00
234242	86:17:0011701:354	156 420.00
234243	86:17:0011701:355	156 420.00

234244	86:17:0011701:356	156 420.00
234245	86:17:0011701:357	135 893.20
234246	86:17:0011701:358	7125 452.40
234247	86:17:0011701:359	12176 601.80
234248	86:17:0011701:36	92 219.42
234249	86:17:0011701:360	12689 659.40
234250	86:17:0011701:361	104 280.00
234251	86:17:0011701:362	104 280.00
234252	86:17:0011701:363	104 280.00
234253	86:17:0011701:364	104 280.00
234254	86:17:0011701:365	104 280.00
234255	86:17:0011701:366	104 280.00
234256	86:17:0011701:367	104 280.00
234257	86:17:0011701:368	104 280.00
234258	86:17:0011701:369	104 280.00
234259	86:17:0011701:37	76 416.86
234260	86:17:0011701:370	104 280.00
234261	86:17:0011701:371	104 280.00
234262	86:17:0011701:372	104 280.00
234263	86:17:0011701:373	104 280.00
234264	86:17:0011701:374	109 977.06
234265	86:17:0011701:375	104 280.00
234266	86:17:0011701:376	104 280.00
234267	86:17:0011701:377	104 280.00
234268	86:17:0011701:378	104 280.00
234269	86:17:0011701:379	104 280.00
234270	86:17:0011701:38	88 120.12
234271	86:17:0011701:380	104 280.00
234272	86:17:0011701:381	104 280.00
234273	86:17:0011701:382	104 280.00
234274	86:17:0011701:383	104 280.00
234275	86:17:0011701:384	104 280.00
234276	86:17:0011701:385	104 280.00
234277	86:17:0011701:386	104 280.00
234278	86:17:0011701:387	104 280.00
234279	86:17:0011701:388	104 280.00
234280	86:17:0011701:389	104 280.00
234281	86:17:0011701:39	80 145.20
234282	86:17:0011701:390	104 280.00
234283	86:17:0011701:391	104 280.00
234284	86:17:0011701:392	104 280.00
234285	86:17:0011701:393	104 280.00
234286	86:17:0011701:394	104 280.00
234287	86:17:0011701:395	104 280.00

234288	86:17:0011701:396	104 280.00
234289	86:17:0011701:397	104 280.00
234290	86:17:0011701:398	104 280.00
234291	86:17:0011701:399	104 280.00
234292	86:17:0011701:4	7875 636.66
234293	86:17:0011701:40	80 193.20
234294	86:17:0011701:400	104 280.00
234295	86:17:0011701:401	104 280.00
234296	86:17:0011701:402	104 280.00
234297	86:17:0011701:403	104 280.00
234298	86:17:0011701:404	104 280.00
234299	86:17:0011701:405	139 040.00
234300	86:17:0011701:406	104 280.00
234301	86:17:0011701:407	104 280.00
234302	86:17:0011701:408	104 280.00
234303	86:17:0011701:409	104 280.00
234304	86:17:0011701:41	193 373.10
234305	86:17:0011701:410	104 280.00
234306	86:17:0011701:411	104 280.00
234307	86:17:0011701:412	104 280.00
234308	86:17:0011701:413	104 280.00
234309	86:17:0011701:414	104 280.00
234310	86:17:0011701:415	104 280.00
234311	86:17:0011701:416	104 280.00
234312	86:17:0011701:417	104 280.00
234313	86:17:0011701:418	104 280.00
234314	86:17:0011701:419	104 280.00
234315	86:17:0011701:420	104 280.00
234316	86:17:0011701:421	104 280.00
234317	86:17:0011701:422	104 280.00
234318	86:17:0011701:423	104 280.00
234319	86:17:0011701:424	104 280.00
234320	86:17:0011701:425	104 280.00
234321	86:17:0011701:426	104 280.00
234322	86:17:0011701:427	104 280.00
234323	86:17:0011701:428	104 280.00
234324	86:17:0011701:429	95 838.40
234325	86:17:0011701:43	191 918.37
234326	86:17:0011701:430	108 946.11
234327	86:17:0011701:431	104 280.00
234328	86:17:0011701:432	104 280.00
234329	86:17:0011701:433	104 280.00
234330	86:17:0011701:434	104 280.00
234331	86:17:0011701:435	104 280.00

234332	86:17:0011701:436	104 280.00
234333	86:17:0011701:437	104 280.00
234334	86:17:0011701:438	104 280.00
234335	86:17:0011701:439	104 280.00
234336	86:17:0011701:44	90 174.15
234337	86:17:0011701:440	104 280.00
234338	86:17:0011701:441	104 280.00
234339	86:17:0011701:442	104 280.00
234340	86:17:0011701:443	104 280.00
234341	86:17:0011701:444	104 280.00
234342	86:17:0011701:445	101 664.00
234343	86:17:0011701:446	104 280.00
234344	86:17:0011701:447	104 280.00
234345	86:17:0011701:448	104 280.00
234346	86:17:0011701:449	104 280.00
234347	86:17:0011701:45	168 820.68
234348	86:17:0011701:450	104 280.00
234349	86:17:0011701:451	104 280.00
234350	86:17:0011701:452	104 280.00
234351	86:17:0011701:453	104 280.00
234352	86:17:0011701:454	104 280.00
234353	86:17:0011701:455	104 280.00
234354	86:17:0011701:456	104 280.00
234355	86:17:0011701:457	104 280.00
234356	86:17:0011701:458	104 280.00
234357	86:17:0011701:459	104 280.00
234358	86:17:0011701:46	98 357.70
234359	86:17:0011701:460	104 280.00
234360	86:17:0011701:461	104 280.00
234361	86:17:0011701:462	104 280.00
234362	86:17:0011701:463	104 280.00
234363	86:17:0011701:464	104 280.00
234364	86:17:0011701:465	104 280.00
234365	86:17:0011701:466	104 280.00
234366	86:17:0011701:467	5719 236.60
234367	86:17:0011701:468	156 420.00
234368	86:17:0011701:469	104 280.00
234369	86:17:0011701:47	84 104.16
234370	86:17:0011701:470	156 420.00
234371	86:17:0011701:471	104 280.00
234372	86:17:0011701:472	104 280.00
234373	86:17:0011701:473	156 420.00
234374	86:17:0011701:474	156 420.00
234375	86:17:0011701:475	156 420.00

234376	86:17:0011701:476	156 420.00
234377	86:17:0011701:477	156 420.00
234378	86:17:0011701:478	156 420.00
234379	86:17:0011701:479	156 420.00
234380	86:17:0011701:48	8590 664.94
234381	86:17:0011701:480	156 420.00
234382	86:17:0011701:481	169 467.75
234383	86:17:0011701:482	156 420.00
234384	86:17:0011701:483	104 280.00
234385	86:17:0011701:484	156 420.00
234386	86:17:0011701:485	156 420.00
234387	86:17:0011701:486	156 420.00
234388	86:17:0011701:487	156 420.00
234389	86:17:0011701:488	187 402.32
234390	86:17:0011701:489	156 420.00
234391	86:17:0011701:490	156 420.00
234392	86:17:0011701:491	158 240.82
234393	86:17:0011701:492	156 420.00
234394	86:17:0011701:493	156 420.00
234395	86:17:0011701:494	173 800.00
234396	86:17:0011701:495	156 420.00
234397	86:17:0011701:496	156 420.00
234398	86:17:0011701:497	156 420.00
234399	86:17:0011701:498	107 756.00
234400	86:17:0011701:499	130 350.00
234401	86:17:0011701:50	78 356.85
234402	86:17:0011701:500	104 280.00
234403	86:17:0011701:501	23958 330.00
234404	86:17:0011701:502	18321 648.40
234405	86:17:0011701:503	170 936.64
234406	86:17:0011701:504	156 420.00
234407	86:17:0011701:505	156 420.00
234408	86:17:0011701:506	156 420.00
234409	86:17:0011701:507	156 420.00
234410	86:17:0011701:508	104 280.00
234411	86:17:0011701:509	104 280.00
234412	86:17:0011701:510	156 420.00
234413	86:17:0011701:511	156 420.00
234414	86:17:0011701:512	28634 766.60
234415	86:17:0011701:513	156 420.00
234416	86:17:0011701:514	156 420.00
234417	86:17:0011701:515	104 280.00
234418	86:17:0011701:518	156 420.00
234419	86:17:0011701:52	84 036.54

234420	86:17:0011701:520	12342 407.00
234421	86:17:0011701:521	1.00
234422	86:17:0011701:522	46 133.63
234423	86:17:0011701:523	48 184.08
234424	86:17:0011701:524	52 075.92
234425	86:17:0011701:525	102 363.12
234426	86:17:0011701:526	104 377.00
234427	86:17:0011701:527	47 877.60
234428	86:17:0011701:529	15862 096.47
234429	86:17:0011701:53	15625 610.42
234430	86:17:0011701:530	275 224.50
234431	86:17:0011701:534	48 183.12
234432	86:17:0011701:535	8506 349.74
234433	86:17:0011701:536	47447 266.05
234434	86:17:0011701:537	48 241.68
234435	86:17:0011701:538	46 108.79
234436	86:17:0011701:539	660 117.00
234437	86:17:0011701:54	84 092.82
234438	86:17:0011701:542	26990 356.25
234439	86:17:0011701:544	46 109.94
234440	86:17:0011701:545	46 208.84
234441	86:17:0011701:557	46 134.78
234442	86:17:0011701:558	52 286.26
234443	86:17:0011701:559	50 198.75
234444	86:17:0011701:560	50 214.75
234445	86:17:0011701:561	52 248.56
234446	86:17:0011701:562	57682 866.06
234447	86:17:0011701:613	4783 821.00
234448	86:17:0011701:614	155 144.00
234449	86:17:0011701:616	136 189.20
234450	86:17:0011701:617	140 538.60
234451	86:17:0011701:621	50 124.50
234452	86:17:0011701:622	19203 499.50
234453	86:17:0011701:623	50 206.75
234454	86:17:0011701:625	89680 837.84
234455	86:17:0011701:627	158 092.80
234456	86:17:0011701:630	153 331.20
234457	86:17:0011701:631	30155 957.53
234458	86:17:0011701:632	1238 095.25
234459	86:17:0011701:633	680921 056.11
234460	86:17:0011701:634	211 911.10
234461	86:17:0011701:635	52700 317.36
234462	86:17:0011701:639	161 773.05
234463	86:17:0011701:640	133 002.48

234464	86:17:0011701:641	131 841.00
234465	86:17:0011701:642	131 652.69
234466	86:17:0011701:643	127 527.03
234467	86:17:0011701:644	132 989.75
234468	86:17:0011701:645	132 201.00
234469	86:17:0011701:646	135 808.50
234470	86:17:0011701:647	128 943.16
234471	86:17:0011701:648	135 228.73
234472	86:17:0011701:649	130 840.05
234473	86:17:0011701:653	178 482.08
234474	86:17:0011701:654	149 700.90
234475	86:17:0011701:655	167 239.37
234476	86:17:0011701:656	157 859.28
234477	86:17:0011701:657	156 592.80
234478	86:17:0011701:658	158 267.55
234479	86:17:0011701:662	160 092.24
234480	86:17:0011701:663	63 343.20
234481	86:17:0011701:664	142 330.50
234482	86:17:0011701:665	156 420.00
234483	86:17:0011701:667	139 291.12
234484	86:17:0011701:668	23462 946.00
234485	86:17:0011701:669	54 076.95
234486	86:17:0011701:670	48 190.08
234487	86:17:0011701:671	117 263.08
234488	86:17:0011701:672	6693 205.88
234489	86:17:0011701:673	182 815.17
234490	86:17:0011701:674	168 583.80
234491	86:17:0011701:675	1.00
234492	86:17:0011701:676	444 703.60
234493	86:17:0011701:677	7021 476.00
234494	86:17:0011701:678	155 302.25
234495	86:17:0011701:679	3087 180.66
234496	86:17:0011701:680	50 534.50
234497	86:17:0011701:681	33390 311.82
234498	86:17:0011701:682	94159 737.36
234499	86:17:0011701:688	14573 494.86
234500	86:17:0011701:689	147 838.05
234501	86:17:0011701:690	54 079.11
234502	86:17:0011701:691	155 169.00
234503	86:17:0011701:692	262 965.00
234504	86:17:0011701:693	340 411.96
234505	86:17:0011701:694	52 051.74
234506	86:17:0011701:695	194 882.61
234507	86:17:0011701:696	152 666.66

234508	86:17:0011701:697	17180 906.54
234509	86:17:0011701:698	236 305.56
234510	86:17:0011701:699	164 912.91
234511	86:17:0011701:700	155 700.00
234512	86:17:0011701:701	129 151.26
234513	86:17:0011701:702	70 745.76
234514	86:17:0011701:703	231 776.37
234515	86:17:0011701:705	177 782.32
234516	86:17:0011701:706	177 516.95
234517	86:17:0011701:707	160 608.96
234518	86:17:0011701:708	155 560.54
234519	86:17:0011701:712	231 481.58
234520	86:17:0011701:713	137 309.97
234521	86:17:0011701:722	155 875.86
234522	86:17:0011701:723	168 896.64
234523	86:17:0011701:724	163 478.26
234524	86:17:0011701:725	183 710.24
234525	86:17:0011701:747	139 027.68
234526	86:17:0011701:748	157 255.12
234527	86:17:0011701:749	147 967.52
234528	86:17:0011701:750	150 889.32
234529	86:17:0011701:751	155 520.00
234530	86:17:0011701:752	155 376.00
234531	86:17:0011701:753	168 477.12
234532	86:17:0011701:755	139 336.56
234533	86:17:0011701:756	161 610.02
234534	86:17:0011701:757	161 122.50
234535	86:17:0011701:759	1341 185.63
234536	86:17:0011701:760	158 639.58
234537	86:17:0011701:761	135 600.53
234538	86:17:0011701:762	126 113.75
234539	86:17:0011701:765	156 519.00
234540	86:17:0011701:766	147 159.84
234541	86:17:0011701:767	150 805.80
234542	86:17:0011701:768	153 476.96
234543	86:18:0000000:100	763 690.00
234544	86:18:0000000:1001	16573 018.70
234545	86:18:0000000:1002	1196 702.23
234546	86:18:0000000:1009	3730 018.56
234547	86:18:0000000:101	7205 415.15
234548	86:18:0000000:1010	24923 082.86
234549	86:18:0000000:1011	1.00
234550	86:18:0000000:1012	726 269.19
234551	86:18:0000000:1013	1026 399.36

234552	86:18:0000000:1014	406 283.08
234553	86:18:0000000:1015	2265 104.54
234554	86:18:0000000:102	3493 118.06
234555	86:18:0000000:1023	990 505.93
234556	86:18:0000000:1027	6210 327.08
234557	86:18:0000000:1028	67 968.41
234558	86:18:0000000:1029	1318 128.94
234559	86:18:0000000:103	1680 118.00
234560	86:18:0000000:1030	1.00
234561	86:18:0000000:1031	27319 482.37
234562	86:18:0000000:1032	414 683.67
234563	86:18:0000000:1033	1411 465.96
234564	86:18:0000000:1034	32074 980.00
234565	86:18:0000000:1035	26 109.72
234566	86:18:0000000:1036	14447 446.66
234567	86:18:0000000:1037	6852 350.96
234568	86:18:0000000:1038	1.00
234569	86:18:0000000:1039	16 801.18
234570	86:18:0000000:104	657 537.09
234571	86:18:0000000:1040	95 461.25
234572	86:18:0000000:1041	33 843.12
234573	86:18:0000000:1042	1.00
234574	86:18:0000000:1043	1.00
234575	86:18:0000000:1044	1709 773.56
234576	86:18:0000000:1045	1.00
234577	86:18:0000000:1046	1.00
234578	86:18:0000000:1047	96 456.50
234579	86:18:0000000:1048	1.00
234580	86:18:0000000:1049	114 553.50
234581	86:18:0000000:105	14189 360.20
234582	86:18:0000000:1050	49 354.55
234583	86:18:0000000:1051	7239 017.51
234584	86:18:0000000:1052	2638 548.95
234585	86:18:0000000:1053	9198 646.05
234586	86:18:0000000:1055	54057 032.96
234587	86:18:0000000:1056	22463 941.35
234588	86:18:0000000:106	578 877.02
234589	86:18:0000000:107	1707 610.84
234590	86:18:0000000:1074	109 461.80
234591	86:18:0000000:1075	162 795.36
234592	86:18:0000000:108	3208 261.69
234593	86:18:0000000:1086	675 865.65
234594	86:18:0000000:1087	39010 812.58
234595	86:18:0000000:1088	255221 379.55

234596	86:18:0000000:109	622 407.35
234597	86:18:0000000:1091	15700 400.00
234598	86:18:0000000:1093	263 998.28
234599	86:18:0000000:1094	52 174.81
234600	86:18:0000000:1095	18136 190.00
234601	86:18:0000000:1096	1145 535.00
234602	86:18:0000000:1097	32 980.50
234603	86:18:0000000:1098	14350 443.75
234604	86:18:0000000:1099	5173 999.75
234605	86:18:0000000:110	107680 290.00
234606	86:18:0000000:1100	1.00
234607	86:18:0000000:115	25747 044.66
234608	86:18:0000000:116	647 609.12
234609	86:18:0000000:117	10571 760.67
234610	86:18:0000000:119	184 049.29
234611	86:18:0000000:121	1.00
234612	86:18:0000000:122	26244 970.54
234613	86:18:0000000:125	20996 129.17
234614	86:18:0000000:126	340556 100.15
234615	86:18:0000000:128	1.00
234616	86:18:0000000:129	2670 623.93
234617	86:18:0000000:130	5649 014.93
234618	86:18:0000000:131	706 413.25
234619	86:18:0000000:132	888 935.16
234620	86:18:0000000:133	1344 094.40
234621	86:18:0000000:134	4546 246.57
234622	86:18:0000000:135	9882 148.60
234623	86:18:0000000:136	592 623.44
234624	86:18:0000000:137	101 570.77
234625	86:18:0000000:139	141 884.40
234626	86:18:0000000:141	15915 299.60
234627	86:18:0000000:142	7674 355.52
234628	86:18:0000000:143	72338 244.18
234629	86:18:0000000:145	216 124.27
234630	86:18:0000000:146	229976 842.91
234631	86:18:0000000:147	110636 533.99
234632	86:18:0000000:148	148 155.86
234633	86:18:0000000:149	90653 821.45
234634	86:18:0000000:150	70376 324.57
234635	86:18:0000000:151	76715 715.26
234636	86:18:0000000:152	331 441.46
234637	86:18:0000000:153	1484 801.99
234638	86:18:0000000:154	2167 290.00
234639	86:18:0000000:156	1.00

234640	86:18:0000000:157	1159 281.42
234641	86:18:0000000:158	54186 096.57
234642	86:18:0000000:159	114 553.50
234643	86:18:0000000:160	95 461.25
234644	86:18:0000000:161	152 738.00
234645	86:18:0000000:162	11304 903.07
234646	86:18:0000000:163	3033 376.68
234647	86:18:0000000:164	2423 952.06
234648	86:18:0000000:165	712 522.77
234649	86:18:0000000:166	1018 762.46
234650	86:18:0000000:167	2143 677.83
234651	86:18:0000000:168	460 505.07
234652	86:18:0000000:169	400 937.25
234653	86:18:0000000:17	438 954.75
234654	86:18:0000000:170	1.00
234655	86:18:0000000:171	3008 938.60
234656	86:18:0000000:172	1.00
234657	86:18:0000000:173	1.00
234658	86:18:0000000:174	1.00
234659	86:18:0000000:175	1.00
234660	86:18:0000000:176	1.00
234661	86:18:0000000:177	152 738.00
234662	86:18:0000000:178	95 461.25
234663	86:18:0000000:179	114 553.50
234664	86:18:0000000:18	3008 938.60
234665	86:18:0000000:180	426 902.71
234666	86:18:0000000:181	1.00
234667	86:18:0000000:182	1.00
234668	86:18:0000000:183	56522 987.97
234669	86:18:0000000:184	10918 475.93
234670	86:18:0000000:185	1.00
234671	86:18:0000000:186	11304 903.07
234672	86:18:0000000:187	54186 096.57
234673	86:18:0000000:188	1018 762.46
234674	86:18:0000000:189	1710 665.60
234675	86:18:0000000:19	30675 136.23
234676	86:18:0000000:190	761 398.93
234677	86:18:0000000:191	1.00
234678	86:18:0000000:192	10918 475.93
234679	86:18:0000000:193	29541 056.58
234680	86:18:0000000:194	1527 380.00
234681	86:18:0000000:195	1.00
234682	86:18:0000000:197	559 784.77
234683	86:18:0000000:198	17773 357.37

234684	86:18:0000000:199	55268 245.30
234685	86:18:0000000:20	40867 342.97
234686	86:18:0000000:203	3 054.76
234687	86:18:0000000:204	1539 599.04
234688	86:18:0000000:205	3 054.76
234689	86:18:0000000:206	3 054.76
234690	86:18:0000000:207	9 164.28
234691	86:18:0000000:208	3 054.76
234692	86:18:0000000:209	3 054.76
234693	86:18:0000000:21	22488 379.43
234694	86:18:0000000:210	3 054.76
234695	86:18:0000000:211	3 054.76
234696	86:18:0000000:212	9 164.28
234697	86:18:0000000:213	3 054.76
234698	86:18:0000000:214	3 054.76
234699	86:18:0000000:221	37 420.81
234700	86:18:0000000:222	32 074.98
234701	86:18:0000000:223	6 873.21
234702	86:18:0000000:224	6 873.21
234703	86:18:0000000:225	6 873.21
234704	86:18:0000000:226	6 873.21
234705	86:18:0000000:227	32 074.98
234706	86:18:0000000:228	48 112.47
234707	86:18:0000000:229	48 112.47
234708	86:18:0000000:23	1159 281.42
234709	86:18:0000000:230	48 112.47
234710	86:18:0000000:231	48 112.47
234711	86:18:0000000:232	19 092.25
234712	86:18:0000000:233	37 420.81
234713	86:18:0000000:234	3 054.76
234714	86:18:0000000:235	3 054.76
234715	86:18:0000000:239	8391 968.38
234716	86:18:0000000:240	10519 066.06
234717	86:18:0000000:245	8760 861.03
234718	86:18:0000000:248	1.00
234719	86:18:0000000:249	1.00
234720	86:18:0000000:250	16235 565.60
234721	86:18:0000000:255	1206 630.20
234722	86:18:0000000:256	1.00
234723	86:18:0000000:257	8132 534.81
234724	86:18:0000000:258	748 416.20
234725	86:18:0000000:259	405 519.39
234726	86:18:0000000:260	3417 512.75
234727	86:18:0000000:261	135 936.82

234728	86:18:0000000:263	8527 362.54
234729	86:18:0000000:264	720 159.67
234730	86:18:0000000:265	2011 559.46
234731	86:18:0000000:266	381 081.31
234732	86:18:0000000:267	1.00
234733	86:18:0000000:268	338555 232.35
234734	86:18:0000000:269	30 486.00
234735	86:18:0000000:270	23723 266.16
234736	86:18:0000000:271	202 377.85
234737	86:18:0000000:272	766 744.76
234738	86:18:0000000:273	2435 407.41
234739	86:18:0000000:274	1.00
234740	86:18:0000000:275	1.00
234741	86:18:0000000:33	1.00
234742	86:18:0000000:35	1.00
234743	86:18:0000000:36	1.00
234744	86:18:0000000:37	38372 367.74
234745	86:18:0000000:41	16514 032.56
234746	86:18:0000000:43	1.00
234747	86:18:0000000:44	1.00
234748	86:18:0000000:4450	475 015.18
234749	86:18:0000000:4471	73 078.98
234750	86:18:0000000:4472	86161 796.87
234751	86:18:0000000:46	1.00
234752	86:18:0000000:48	1.00
234753	86:18:0000000:49	1.00
234754	86:18:0000000:50	1.00
234755	86:18:0000000:51	1.00
234756	86:18:0000000:52	1.00
234757	86:18:0000000:53	1.00
234758	86:18:0000000:54	1.00
234759	86:18:0000000:56	1.00
234760	86:18:0000000:57	1.00
234761	86:18:0000000:58	1.00
234762	86:18:0000000:6	152 738.00
234763	86:18:0000000:62	10918 475.93
234764	86:18:0000000:65	1.00
234765	86:18:0000000:67	1.00
234766	86:18:0000000:68	1.00
234767	86:18:0000000:69	1.00
234768	86:18:0000000:70	1.00
234769	86:18:0000000:71	1.00
234770	86:18:0000000:72	1.00
234771	86:18:0000000:73	1.00

234772	86:18:0000000:74	1.00
234773	86:18:0000000:75	1.00
234774	86:18:0000000:76	1.00
234775	86:18:0000000:77	1.00
234776	86:18:0000000:78	1.00
234777	86:18:0000000:79	1.00
234778	86:18:0000000:80	1.00
234779	86:18:0000000:83	1.00
234780	86:18:0000000:85	11304 903.07
234781	86:18:0000000:87	1019 526.15
234782	86:18:0000000:88	712 522.77
234783	86:18:0000000:89	460 505.07
234784	86:18:0000000:90	1887 077.99
234785	86:18:0000000:91	226 815.93
234786	86:18:0000000:92	1273 071.23
234787	86:18:0000000:93	2143 677.83
234788	86:18:0000000:94	53 458.30
234789	86:18:0000000:95	400 937.25
234790	86:18:0000000:96	761 398.93
234791	86:18:0000000:97	2314 744.39
234792	86:18:0000000:977	38211 992.84
234793	86:18:0000000:978	319 218.84
234794	86:18:0000000:979	16974 537.63
234795	86:18:0000000:98	2259 758.71
234796	86:18:0000000:980	399 409.87
234797	86:18:0000000:99	4665 382.21
234798	86:18:0000000:996	1.00
234799	86:18:0010101:1	9347 280.00
234800	86:18:0010101:10	111 498.74
234801	86:18:0010101:11	3520 808.80
234802	86:18:0010101:12	103335 461.60
234803	86:18:0010101:13	26881 888.00
234804	86:18:0010101:14	38391 615.78
234805	86:18:0010101:15	29 783.91
234806	86:18:0010101:17	951 795.20
234807	86:18:0010101:2	4050 488.00
234808	86:18:0010101:22	10104 112.44
234809	86:18:0010101:3	591 994.40
234810	86:18:0010101:35	170 735.40
234811	86:18:0010101:4	9009 998.98
234812	86:18:0010101:5	1557 880.00
234813	86:18:0010101:6	2920 246.06
234814	86:18:0010101:7	105702 158.00
234815	86:18:0010101:8	1039 382.09

234816	86:18:0010101:9	3894 700.00
234817	86:18:0010102:1	50 137.12
234818	86:18:0010102:10	29 990.46
234819	86:18:0010102:100	25 923.37
234820	86:18:0010102:101	28 611.00
234821	86:18:0010102:102	26 010.00
234822	86:18:0010102:103	27 570.60
234823	86:18:0010102:104	36 414.00
234824	86:18:0010102:105	41 616.00
234825	86:18:0010102:106	34 853.40
234826	86:18:0010102:107	25 489.80
234827	86:18:0010102:108	25 489.80
234828	86:18:0010102:109	25 489.80
234829	86:18:0010102:11	33 293.00
234830	86:18:0010102:110	26 010.00
234831	86:18:0010102:111	26 010.00
234832	86:18:0010102:112	33 813.00
234833	86:18:0010102:113	24 969.60
234834	86:18:0010102:114	31 212.00
234835	86:18:0010102:115	23 929.20
234836	86:18:0010102:116	26 010.00
234837	86:18:0010102:117	41 616.00
234838	86:18:0010102:118	24 969.60
234839	86:18:0010102:119	24 449.40
234840	86:18:0010102:12	36 414.00
234841	86:18:0010102:120	26 010.00
234842	86:18:0010102:121	22 990.50
234843	86:18:0010102:122	26 010.00
234844	86:18:0010102:123	27 050.40
234845	86:18:0010102:124	28 611.00
234846	86:18:0010102:125	20 808.00
234847	86:18:0010102:126	29 131.20
234848	86:18:0010102:127	33 813.00
234849	86:18:0010102:128	26 076.30
234850	86:18:0010102:129	15 606.00
234851	86:18:0010102:13	77 977.98
234852	86:18:0010102:130	29 131.20
234853	86:18:0010102:131	27 570.60
234854	86:18:0010102:132	26 010.00
234855	86:18:0010102:133	30 171.60
234856	86:18:0010102:134	26 010.00
234857	86:18:0010102:135	36 414.00
234858	86:18:0010102:136	30 171.60
234859	86:18:0010102:137	26 010.00

234860	86:18:0010102:138	26 010.00
234861	86:18:0010102:139	28 611.00
234862	86:18:0010102:14	30 591.00
234863	86:18:0010102:140	23 409.00
234864	86:18:0010102:141	26 010.00
234865	86:18:0010102:142	46 818.00
234866	86:18:0010102:143	28 209.50
234867	86:18:0010102:144	42 656.40
234868	86:18:0010102:145	24 969.60
234869	86:18:0010102:146	26 010.00
234870	86:18:0010102:147	26 010.00
234871	86:18:0010102:148	26 010.00
234872	86:18:0010102:149	26 530.20
234873	86:18:0010102:15	22 160.52
234874	86:18:0010102:150	27 050.40
234875	86:18:0010102:151	24 969.60
234876	86:18:0010102:152	28 611.00
234877	86:18:0010102:153	15 606.00
234878	86:18:0010102:154	21 328.20
234879	86:18:0010102:155	26 010.00
234880	86:18:0010102:156	32 772.60
234881	86:18:0010102:157	26 010.00
234882	86:18:0010102:158	26 010.00
234883	86:18:0010102:159	40 575.60
234884	86:18:0010102:16	27 310.50
234885	86:18:0010102:160	24 449.40
234886	86:18:0010102:161	24 969.60
234887	86:18:0010102:162	39 535.20
234888	86:18:0010102:163	28 611.00
234889	86:18:0010102:164	36 572.25
234890	86:18:0010102:165	26 081.40
234891	86:18:0010102:166	25 565.00
234892	86:18:0010102:167	40 055.40
234893	86:18:0010102:168	29 651.40
234894	86:18:0010102:169	23 929.20
234895	86:18:0010102:17	38 962.98
234896	86:18:0010102:170	26 081.44
234897	86:18:0010102:171	36 414.00
234898	86:18:0010102:172	26 010.00
234899	86:18:0010102:173	78 030.00
234900	86:18:0010102:174	26 010.00
234901	86:18:0010102:175	26 530.20
234902	86:18:0010102:176	24 449.40
234903	86:18:0010102:177	24 449.40

234904	86:18:0010102:178	36 414.00
234905	86:18:0010102:179	26 010.00
234906	86:18:0010102:18	43 384.68
234907	86:18:0010102:180	26 010.00
234908	86:18:0010102:181	26 010.00
234909	86:18:0010102:182	26 010.00
234910	86:18:0010102:183	23 409.00
234911	86:18:0010102:185	26 010.00
234912	86:18:0010102:186	24 449.40
234913	86:18:0010102:187	25 489.80
234914	86:18:0010102:188	28 611.00
234915	86:18:0010102:189	29 131.20
234916	86:18:0010102:19	44 217.00
234917	86:18:0010102:190	33 976.80
234918	86:18:0010102:191	37 454.40
234919	86:18:0010102:193	28 090.80
234920	86:18:0010102:194	24 969.60
234921	86:18:0010102:195	67 626.00
234922	86:18:0010102:196	31 212.00
234923	86:18:0010102:197	26 010.00
234924	86:18:0010102:198	46 818.00
234925	86:18:0010102:199	26 010.00
234926	86:18:0010102:2	36 414.00
234927	86:18:0010102:20	27 414.54
234928	86:18:0010102:200	26 010.00
234929	86:18:0010102:201	26 010.00
234930	86:18:0010102:202	36 414.00
234931	86:18:0010102:203	45 949.30
234932	86:18:0010102:204	33 813.00
234933	86:18:0010102:205	5 462.10
234934	86:18:0010102:206	27 050.40
234935	86:18:0010102:207	26 010.00
234936	86:18:0010102:208	23 409.00
234937	86:18:0010102:209	23 409.00
234938	86:18:0010102:21	23 721.12
234939	86:18:0010102:210	26 010.00
234940	86:18:0010102:211	26 010.00
234941	86:18:0010102:212	26 010.00
234942	86:18:0010102:213	24 449.40
234943	86:18:0010102:214	26 010.00
234944	86:18:0010102:215	23 929.20
234945	86:18:0010102:216	26 010.00
234946	86:18:0010102:217	28 611.00
234947	86:18:0010102:218	33 292.80

234948	86:18:0010102:219	26 096.70
234949	86:18:0010102:22	23 721.12
234950	86:18:0010102:220	16 646.40
234951	86:18:0010102:222	26 101.80
234952	86:18:0010102:223	30 171.60
234953	86:18:0010102:224	22 368.60
234954	86:18:0010102:225	71 495.10
234955	86:18:0010102:226	15 606.00
234956	86:18:0010102:227	41 616.00
234957	86:18:0010102:228	27 050.40
234958	86:18:0010102:229	27 050.40
234959	86:18:0010102:23	41 511.96
234960	86:18:0010102:230	26 010.00
234961	86:18:0010102:231	26 010.00
234962	86:18:0010102:232	26 010.00
234963	86:18:0010102:233	26 010.00
234964	86:18:0010102:234	52 020.00
234965	86:18:0010102:235	22 368.60
234966	86:18:0010102:236	57 222.00
234967	86:18:0010102:237	67 626.00
234968	86:18:0010102:238	26 010.00
234969	86:18:0010102:239	18 414.00
234970	86:18:0010102:24	54 829.08
234971	86:18:0010102:240	20 808.00
234972	86:18:0010102:241	46 818.00
234973	86:18:0010102:243	26 010.00
234974	86:18:0010102:244	29 131.20
234975	86:18:0010102:245	26 091.60
234976	86:18:0010102:246	26 010.00
234977	86:18:0010102:247	24 449.40
234978	86:18:0010102:249	26 010.00
234979	86:18:0010102:25	51 551.82
234980	86:18:0010102:250	22 368.60
234981	86:18:0010102:251	39 347.00
234982	86:18:0010102:252	16 646.40
234983	86:18:0010102:253	39 535.20
234984	86:18:0010102:254	20 808.00
234985	86:18:0010102:255	26 010.00
234986	86:18:0010102:256	26 010.00
234987	86:18:0010102:257	24 449.40
234988	86:18:0010102:258	44 217.00
234989	86:18:0010102:259	26 010.00
234990	86:18:0010102:26	26 582.22
234991	86:18:0010102:260	26 010.00

234992	86:18:0010102:261	23 409.00
234993	86:18:0010102:262	24 449.40
234994	86:18:0010102:264	26 010.00
234995	86:18:0010102:265	23 409.00
234996	86:18:0010102:266	26 010.00
234997	86:18:0010102:267	40 271.40
234998	86:18:0010102:268	26 010.00
234999	86:18:0010102:269	26 010.00
235000	86:18:0010102:27	23 825.16
235001	86:18:0010102:270	26 010.00
235002	86:18:0010102:271	184 902.00
235003	86:18:0010102:272	33 813.00
235004	86:18:0010102:273	24 449.40
235005	86:18:0010102:274	24 449.40
235006	86:18:0010102:275	26 010.00
235007	86:18:0010102:277	30 788.45
235008	86:18:0010102:278	43 176.60
235009	86:18:0010102:279	26 010.00
235010	86:18:0010102:28	12 982.73
235011	86:18:0010102:280	26 010.00
235012	86:18:0010102:281	31 212.00
235013	86:18:0010102:282	32 252.40
235014	86:18:0010102:283	26 010.00
235015	86:18:0010102:284	26 010.00
235016	86:18:0010102:285	26 010.00
235017	86:18:0010102:286	26 010.00
235018	86:18:0010102:287	23 409.00
235019	86:18:0010102:288	26 010.00
235020	86:18:0010102:289	23 981.22
235021	86:18:0010102:29	38 962.98
235022	86:18:0010102:290	28 611.00
235023	86:18:0010102:291	26 010.00
235024	86:18:0010102:292	24 449.40
235025	86:18:0010102:293	20 808.00
235026	86:18:0010102:294	31 159.98
235027	86:18:0010102:295	26 010.00
235028	86:18:0010102:296	21 160.32
235029	86:18:0010102:298	26 010.00
235030	86:18:0010102:299	26 010.00
235031	86:18:0010102:3	28 464.80
235032	86:18:0010102:30	36 414.00
235033	86:18:0010102:301	26 010.00
235034	86:18:0010102:303	31 212.00
235035	86:18:0010102:304	26 010.00

235036	86:18:0010102:305	31 212.00
235037	86:18:0010102:306	26 010.00
235038	86:18:0010102:307	16 177.28
235039	86:18:0010102:308	26 010.00
235040	86:18:0010102:31	43 384.68
235041	86:18:0010102:310	26 010.00
235042	86:18:0010102:311	26 010.00
235043	86:18:0010102:312	26 010.00
235044	86:18:0010102:313	31 212.00
235045	86:18:0010102:314	31 212.00
235046	86:18:0010102:315	26 010.00
235047	86:18:0010102:317	26 010.00
235048	86:18:0010102:318	26 010.00
235049	86:18:0010102:319	26 010.00
235050	86:18:0010102:32	23 981.22
235051	86:18:0010102:320	26 010.00
235052	86:18:0010102:321	26 010.00
235053	86:18:0010102:323	26 010.00
235054	86:18:0010102:324	26 010.00
235055	86:18:0010102:327	29 754.00
235056	86:18:0010102:328	41 024.00
235057	86:18:0010102:329	31 212.00
235058	86:18:0010102:33	35 581.68
235059	86:18:0010102:330	18 417.60
235060	86:18:0010102:331	26 010.00
235061	86:18:0010102:332	26 010.00
235062	86:18:0010102:333	28 022.81
235063	86:18:0010102:334	24 969.60
235064	86:18:0010102:335	41 836.98
235065	86:18:0010102:336	44 856.40
235066	86:18:0010102:337	27 129.85
235067	86:18:0010102:338	26 030.08
235068	86:18:0010102:339	63 012.00
235069	86:18:0010102:34	35 529.66
235070	86:18:0010102:340	31 212.00
235071	86:18:0010102:341	32 772.60
235072	86:18:0010102:342	63 048.00
235073	86:18:0010102:343	30 559.90
235074	86:18:0010102:344	41 095.80
235075	86:18:0010102:345	39 015.00
235076	86:18:0010102:346	33 864.82
235077	86:18:0010102:347	21 585.75
235078	86:18:0010102:348	30 617.92
235079	86:18:0010102:349	48 014.46

235080	86:18:0010102:35	64 660.86
235081	86:18:0010102:350	48 898.80
235082	86:18:0010102:351	29 046.65
235083	86:18:0010102:353	41 143.20
235084	86:18:0010102:354	29 216.88
235085	86:18:0010102:355	38 137.99
235086	86:18:0010102:356	45 560.76
235087	86:18:0010102:357	9 927.97
235088	86:18:0010102:358	24 761.52
235089	86:18:0010102:359	16 386.30
235090	86:18:0010102:36	23 304.96
235091	86:18:0010102:37	50 095.26
235092	86:18:0010102:370	47 157.30
235093	86:18:0010102:371	51 853.97
235094	86:18:0010102:372	30 246.86
235095	86:18:0010102:373	35 133.75
235096	86:18:0010102:374	54 747.52
235097	86:18:0010102:375	33 368.58
235098	86:18:0010102:376	29 707.49
235099	86:18:0010102:377	46 257.05
235100	86:18:0010102:378	21 141.00
235101	86:18:0010102:379	39 238.16
235102	86:18:0010102:38	33 032.70
235103	86:18:0010102:383	66 300.00
235104	86:18:0010102:384	21 048.40
235105	86:18:0010102:385	45 657.50
235106	86:18:0010102:386	34 353.67
235107	86:18:0010102:387	35 737.74
235108	86:18:0010102:388	59 320.59
235109	86:18:0010102:389	58 841.36
235110	86:18:0010102:39	42 240.24
235111	86:18:0010102:390	59 557.62
235112	86:18:0010102:391	34 489.26
235113	86:18:0010102:392	26 010.00
235114	86:18:0010102:393	25 065.56
235115	86:18:0010102:394	38 234.70
235116	86:18:0010102:395	9 363.60
235117	86:18:0010102:397	24 449.40
235118	86:18:0010102:398	65 462.50
235119	86:18:0010102:399	35 253.40
235120	86:18:0010102:4	27 956.50
235121	86:18:0010102:40	26 010.00
235122	86:18:0010102:400	65 489.85
235123	86:18:0010102:401	74 451.36

235124	86:18:0010102:402	60 766.75
235125	86:18:0010102:403	31 105.24
235126	86:18:0010102:404	78 510.00
235127	86:18:0010102:405	21 547.32
235128	86:18:0010102:406	57 222.00
235129	86:18:0010102:407	69 910.50
235130	86:18:0010102:408	66 333.49
235131	86:18:0010102:409	39 157.50
235132	86:18:0010102:41	72 515.88
235133	86:18:0010102:410	39 135.00
235134	86:18:0010102:411	20 856.00
235135	86:18:0010102:42	66 105.00
235136	86:18:0010102:43	51 360.00
235137	86:18:0010102:45	27 105.84
235138	86:18:0010102:46	57 058.05
235139	86:18:0010102:47	21 776.64
235140	86:18:0010102:48	29 368.18
235141	86:18:0010102:49	29 206.80
235142	86:18:0010102:50	43 154.32
235143	86:18:0010102:51	49 191.29
235144	86:18:0010102:52	30 261.10
235145	86:18:0010102:53	104 040.00
235146	86:18:0010102:54	30 022.20
235147	86:18:0010102:55	25 248.34
235148	86:18:0010102:56	33 951.75
235149	86:18:0010102:57	25 114.96
235150	86:18:0010102:58	31 844.62
235151	86:18:0010102:59	60 472.54
235152	86:18:0010102:6	39 140.00
235153	86:18:0010102:60	29 934.45
235154	86:18:0010102:61	23 356.98
235155	86:18:0010102:62	30 223.80
235156	86:18:0010102:63	58 504.16
235157	86:18:0010102:64	37 449.12
235158	86:18:0010102:65	27 882.72
235159	86:18:0010102:66	26 010.00
235160	86:18:0010102:67	26 010.00
235161	86:18:0010102:68	38 494.80
235162	86:18:0010102:69	28 611.00
235163	86:18:0010102:70	46 818.00
235164	86:18:0010102:71	27 050.40
235165	86:18:0010102:72	23 409.00
235166	86:18:0010102:73	26 010.00
235167	86:18:0010102:74	30 171.60

235168	86:18:0010102:75	24 969.60
235169	86:18:0010102:76	26 010.00
235170	86:18:0010102:77	37 454.40
235171	86:18:0010102:78	32 772.60
235172	86:18:0010102:79	24 969.60
235173	86:18:0010102:8	50 875.56
235174	86:18:0010102:80	30 171.60
235175	86:18:0010102:81	26 010.00
235176	86:18:0010102:82	35 373.60
235177	86:18:0010102:83	22 888.80
235178	86:18:0010102:84	22 368.60
235179	86:18:0010102:85	26 010.00
235180	86:18:0010102:86	26 010.00
235181	86:18:0010102:87	26 010.00
235182	86:18:0010102:88	36 414.00
235183	86:18:0010102:89	24 969.60
235184	86:18:0010102:9	27 929.00
235185	86:18:0010102:90	27 180.02
235186	86:18:0010102:91	21 328.20
235187	86:18:0010102:92	26 010.00
235188	86:18:0010102:93	27 570.60
235189	86:18:0010102:94	28 090.80
235190	86:18:0010102:95	23 409.00
235191	86:18:0010102:96	27 570.60
235192	86:18:0010102:97	26 010.00
235193	86:18:0010102:98	28 611.00
235194	86:18:0010102:99	31 212.00
235195	86:18:0010103:1	29 400.00
235196	86:18:0010103:10	36 750.00
235197	86:18:0010103:100	24 500.00
235198	86:18:0010103:101	24 500.00
235199	86:18:0010103:102	29 400.00
235200	86:18:0010103:103	29 400.00
235201	86:18:0010103:104	29 400.00
235202	86:18:0010103:105	45 523.94
235203	86:18:0010103:106	35 776.90
235204	86:18:0010103:107	26 451.52
235205	86:18:0010103:108	29 400.00
235206	86:18:0010103:109	29 400.00
235207	86:18:0010103:11	29 400.00
235208	86:18:0010103:110	29 400.00
235209	86:18:0010103:111	29 400.00
235210	86:18:0010103:112	29 400.00
235211	86:18:0010103:113	44 100.00

235212	86:18:0010103:114	29 400.00
235213	86:18:0010103:115	29 400.00
235214	86:18:0010103:116	29 400.00
235215	86:18:0010103:117	30 330.00
235216	86:18:0010103:118	29 400.00
235217	86:18:0010103:119	29 400.00
235218	86:18:0010103:12	44 100.00
235219	86:18:0010103:120	29 400.00
235220	86:18:0010103:121	29 400.00
235221	86:18:0010103:122	29 400.00
235222	86:18:0010103:123	29 400.00
235223	86:18:0010103:124	29 400.00
235224	86:18:0010103:125	24 500.00
235225	86:18:0010103:126	29 400.00
235226	86:18:0010103:127	29 400.00
235227	86:18:0010103:128	29 400.00
235228	86:18:0010103:129	37 590.93
235229	86:18:0010103:13	29 400.00
235230	86:18:0010103:130	29 400.00
235231	86:18:0010103:131	29 400.00
235232	86:18:0010103:132	29 400.00
235233	86:18:0010103:133	29 400.00
235234	86:18:0010103:134	29 400.00
235235	86:18:0010103:135	24 500.00
235236	86:18:0010103:136	29 400.00
235237	86:18:0010103:137	29 400.00
235238	86:18:0010103:138	27 097.00
235239	86:18:0010103:139	19 600.00
235240	86:18:0010103:14	58 800.00
235241	86:18:0010103:140	29 400.00
235242	86:18:0010103:141	29 400.00
235243	86:18:0010103:142	29 400.00
235244	86:18:0010103:144	29 400.00
235245	86:18:0010103:145	24 500.00
235246	86:18:0010103:146	29 400.00
235247	86:18:0010103:147	29 400.00
235248	86:18:0010103:148	29 400.00
235249	86:18:0010103:149	29 400.00
235250	86:18:0010103:15	2102 422.08
235251	86:18:0010103:150	29 400.00
235252	86:18:0010103:151	29 400.00
235253	86:18:0010103:152	29 400.00
235254	86:18:0010103:153	29 400.00
235255	86:18:0010103:154	31 611.84

235256	86:18:0010103:155	29 400.00
235257	86:18:0010103:156	29 400.00
235258	86:18:0010103:157	29 400.00
235259	86:18:0010103:158	35 698.80
235260	86:18:0010103:159	29 400.00
235261	86:18:0010103:16	29 498.00
235262	86:18:0010103:160	26 950.00
235263	86:18:0010103:161	29 890.00
235264	86:18:0010103:162	29 400.00
235265	86:18:0010103:163	29 400.00
235266	86:18:0010103:164	31 899.00
235267	86:18:0010103:165	29 400.00
235268	86:18:0010103:166	29 400.00
235269	86:18:0010103:167	27 440.00
235270	86:18:0010103:168	38 620.20
235271	86:18:0010103:169	34 300.00
235272	86:18:0010103:17	29 400.00
235273	86:18:0010103:170	34 300.00
235274	86:18:0010103:171	34 300.00
235275	86:18:0010103:172	29 400.00
235276	86:18:0010103:173	34 300.00
235277	86:18:0010103:174	34 300.00
235278	86:18:0010103:175	49 000.00
235279	86:18:0010103:176	29 400.00
235280	86:18:0010103:177	34 300.00
235281	86:18:0010103:178	33 320.00
235282	86:18:0010103:179	39 422.70
235283	86:18:0010103:18	31 850.00
235284	86:18:0010103:180	36 750.00
235285	86:18:0010103:181	39 200.00
235286	86:18:0010103:182	29 400.00
235287	86:18:0010103:183	34 300.00
235288	86:18:0010103:184	34 300.00
235289	86:18:0010103:185	33 516.00
235290	86:18:0010103:186	36 701.00
235291	86:18:0010103:187	33 467.00
235292	86:18:0010103:188	29 400.00
235293	86:18:0010103:189	29 400.00
235294	86:18:0010103:19	29 400.00
235295	86:18:0010103:190	29 400.00
235296	86:18:0010103:191	29 400.00
235297	86:18:0010103:192	29 400.00
235298	86:18:0010103:193	29 400.00
235299	86:18:0010103:194	29 400.00

235300	86:18:0010103:195	29 400.00
235301	86:18:0010103:196	27 440.00
235302	86:18:0010103:197	29 400.00
235303	86:18:0010103:198	29 400.00
235304	86:18:0010103:199	29 400.00
235305	86:18:0010103:2	29 400.00
235306	86:18:0010103:20	29 400.00
235307	86:18:0010103:200	29 400.00
235308	86:18:0010103:201	36 750.00
235309	86:18:0010103:202	29 400.00
235310	86:18:0010103:203	44 492.00
235311	86:18:0010103:204	58 800.00
235312	86:18:0010103:205	29 498.00
235313	86:18:0010103:206	29 400.00
235314	86:18:0010103:207	31 850.00
235315	86:18:0010103:208	29 400.00
235316	86:18:0010103:209	29 400.00
235317	86:18:0010103:21	30 336.00
235318	86:18:0010103:210	27 734.00
235319	86:18:0010103:211	33 761.00
235320	86:18:0010103:212	29 400.00
235321	86:18:0010103:213	37 044.00
235322	86:18:0010103:214	27 734.00
235323	86:18:0010103:215	29 057.00
235324	86:18:0010103:216	31 948.00
235325	86:18:0010103:217	35 966.00
235326	86:18:0010103:218	29 890.00
235327	86:18:0010103:219	30 723.00
235328	86:18:0010103:22	27 734.00
235329	86:18:0010103:220	32 536.00
235330	86:18:0010103:221	51 891.00
235331	86:18:0010103:222	28 861.00
235332	86:18:0010103:223	28 910.00
235333	86:18:0010103:224	29 988.00
235334	86:18:0010103:225	27 440.00
235335	86:18:0010103:226	33 369.00
235336	86:18:0010103:227	27 391.00
235337	86:18:0010103:228	30 772.00
235338	86:18:0010103:229	34 300.00
235339	86:18:0010103:23	33 761.00
235340	86:18:0010103:230	29 890.00
235341	86:18:0010103:231	29 400.00
235342	86:18:0010103:232	29 400.00
235343	86:18:0010103:233	28 665.00

235344	86:18:0010103:234	29 596.00
235345	86:18:0010103:235	34 496.00
235346	86:18:0010103:236	29 547.00
235347	86:18:0010103:237	29 400.00
235348	86:18:0010103:238	27 930.00
235349	86:18:0010103:239	31 850.00
235350	86:18:0010103:24	29 400.00
235351	86:18:0010103:240	34 251.00
235352	86:18:0010103:242	31 115.00
235353	86:18:0010103:244	33 810.00
235354	86:18:0010103:245	36 799.00
235355	86:18:0010103:246	30 772.00
235356	86:18:0010103:247	32 732.00
235357	86:18:0010103:248	32 487.00
235358	86:18:0010103:249	62 083.00
235359	86:18:0010103:25	37 044.00
235360	86:18:0010103:250	36 750.00
235361	86:18:0010103:251	68 796.00
235362	86:18:0010103:253	28 420.00
235363	86:18:0010103:254	28 322.00
235364	86:18:0010103:255	34 300.00
235365	86:18:0010103:256	34 202.00
235366	86:18:0010103:257	26 803.00
235367	86:18:0010103:258	18 522.00
235368	86:18:0010103:259	29 400.00
235369	86:18:0010103:26	27 734.00
235370	86:18:0010103:260	26 852.00
235371	86:18:0010103:262	30 772.00
235372	86:18:0010103:264	38 563.00
235373	86:18:0010103:265	37 926.00
235374	86:18:0010103:266	30 870.00
235375	86:18:0010103:267	28 469.00
235376	86:18:0010103:268	30 478.00
235377	86:18:0010103:269	30 919.00
235378	86:18:0010103:27	29 057.00
235379	86:18:0010103:270	29 449.00
235380	86:18:0010103:271	29 988.00
235381	86:18:0010103:272	31 458.00
235382	86:18:0010103:274	27 881.00
235383	86:18:0010103:275	29 400.00
235384	86:18:0010103:276	29 400.00
235385	86:18:0010103:277	32 427.42
235386	86:18:0010103:278	29 400.00
235387	86:18:0010103:279	30 584.82

235388	86:18:0010103:28	31 948.00
235389	86:18:0010103:280	25 480.00
235390	86:18:0010103:281	40 067.28
235391	86:18:0010103:282	29 400.00
235392	86:18:0010103:283	27 930.00
235393	86:18:0010103:284	29 400.00
235394	86:18:0010103:285	31 123.32
235395	86:18:0010103:286	58 443.00
235396	86:18:0010103:287	40 817.00
235397	86:18:0010103:288	25 608.66
235398	86:18:0010103:289	39 009.52
235399	86:18:0010103:29	35 966.00
235400	86:18:0010103:290	25 159.58
235401	86:18:0010103:291	29 197.20
235402	86:18:0010103:292	34 090.68
235403	86:18:0010103:3	29 400.00
235404	86:18:0010103:30	29 890.00
235405	86:18:0010103:308	32 286.18
235406	86:18:0010103:309	25 480.00
235407	86:18:0010103:31	30 723.00
235408	86:18:0010103:32	32 536.00
235409	86:18:0010103:321	32 321.00
235410	86:18:0010103:322	32 579.57
235411	86:18:0010103:323	31 720.50
235412	86:18:0010103:324	35 280.00
235413	86:18:0010103:325	42 663.72
235414	86:18:0010103:326	32 321.00
235415	86:18:0010103:327	36 199.52
235416	86:18:0010103:328	32 321.00
235417	86:18:0010103:329	32 321.00
235418	86:18:0010103:33	51 891.00
235419	86:18:0010103:330	31 028.16
235420	86:18:0010103:331	45 249.40
235421	86:18:0010103:332	32 321.00
235422	86:18:0010103:333	36 199.52
235423	86:18:0010103:334	31 028.16
235424	86:18:0010103:335	32 321.00
235425	86:18:0010103:336	37 492.36
235426	86:18:0010103:337	31 028.16
235427	86:18:0010103:338	33 513.56
235428	86:18:0010103:34	28 861.00
235429	86:18:0010103:35	28 910.00
235430	86:18:0010103:36	29 988.00
235431	86:18:0010103:37	27 440.00

235432	86:18:0010103:38	33 369.00
235433	86:18:0010103:39	27 391.00
235434	86:18:0010103:4	29 400.00
235435	86:18:0010103:40	25 284.00
235436	86:18:0010103:41	30 772.00
235437	86:18:0010103:42	34 300.00
235438	86:18:0010103:43	29 890.00
235439	86:18:0010103:44	29 400.00
235440	86:18:0010103:45	12 219.04
235441	86:18:0010103:46	29 400.00
235442	86:18:0010103:47	28 665.00
235443	86:18:0010103:48	29 596.00
235444	86:18:0010103:49	34 496.00
235445	86:18:0010103:5	27 440.00
235446	86:18:0010103:50	29 547.00
235447	86:18:0010103:51	29 400.00
235448	86:18:0010103:52	29 400.00
235449	86:18:0010103:53	31 850.00
235450	86:18:0010103:54	29 400.00
235451	86:18:0010103:55	29 351.00
235452	86:18:0010103:56	29 400.00
235453	86:18:0010103:57	29 547.00
235454	86:18:0010103:58	29 400.00
235455	86:18:0010103:59	31 115.00
235456	86:18:0010103:6	29 400.00
235457	86:18:0010103:60	29 400.00
235458	86:18:0010103:61	27 930.00
235459	86:18:0010103:62	29 400.00
235460	86:18:0010103:63	34 251.00
235461	86:18:0010103:64	30 246.00
235462	86:18:0010103:65	30 210.00
235463	86:18:0010103:66	30 616.76
235464	86:18:0010103:67	33 393.72
235465	86:18:0010103:68	41 139.40
235466	86:18:0010103:69	29 702.20
235467	86:18:0010103:7	29 400.00
235468	86:18:0010103:70	36 496.50
235469	86:18:0010103:71	29 400.00
235470	86:18:0010103:72	28 430.80
235471	86:18:0010103:73	29 400.00
235472	86:18:0010103:74	32 434.60
235473	86:18:0010103:75	35 555.76
235474	86:18:0010103:76	31 663.50
235475	86:18:0010103:77	29 400.00

235476	86:18:0010103:78	33 478.88
235477	86:18:0010103:8	29 400.00
235478	86:18:0010103:80	31 276.98
235479	86:18:0010103:81	30 708.13
235480	86:18:0010103:82	30 059.40
235481	86:18:0010103:84	34 989.90
235482	86:18:0010103:86	26 252.24
235483	86:18:0010103:87	36 960.56
235484	86:18:0010103:89	29 059.20
235485	86:18:0010103:9	29 400.00
235486	86:18:0010103:90	34 833.31
235487	86:18:0010103:91	29 400.00
235488	86:18:0010103:92	29 400.00
235489	86:18:0010103:93	29 400.00
235490	86:18:0010103:94	29 400.00
235491	86:18:0010103:95	29 400.00
235492	86:18:0010103:96	39 200.00
235493	86:18:0010103:97	29 400.00
235494	86:18:0010103:98	29 400.00
235495	86:18:0010103:99	29 400.00
235496	86:18:0010201:10	50 223.24
235497	86:18:0010201:100	65 677.34
235498	86:18:0010201:101	50 223.24
235499	86:18:0010201:102	50 223.24
235500	86:18:0010201:103	50 223.24
235501	86:18:0010201:104	50 223.24
235502	86:18:0010201:105	50 223.24
235503	86:18:0010201:106	50 223.24
235504	86:18:0010201:107	50 223.24
235505	86:18:0010201:108	50 223.24
235506	86:18:0010201:109	50 223.24
235507	86:18:0010201:11	34 877.25
235508	86:18:0010201:111	50 223.24
235509	86:18:0010201:112	50 223.24
235510	86:18:0010201:113	50 223.24
235511	86:18:0010201:114	50 223.24
235512	86:18:0010201:115	50 223.24
235513	86:18:0010201:116	50 223.24
235514	86:18:0010201:117	50 223.24
235515	86:18:0010201:118	50 223.24
235516	86:18:0010201:119	50 223.24
235517	86:18:0010201:12	33 482.16
235518	86:18:0010201:120	50 223.24
235519	86:18:0010201:121	50 223.24

235520	86:18:0010201:122	116 844.57
235521	86:18:0010201:123	113 789.81
235522	86:18:0010201:124	36 657.12
235523	86:18:0010201:125	77 132.69
235524	86:18:0010201:126	38 948.19
235525	86:18:0010201:127	50 223.24
235526	86:18:0010201:128	50 223.24
235527	86:18:0010201:129	50 223.24
235528	86:18:0010201:13	33 482.16
235529	86:18:0010201:130	50 053.32
235530	86:18:0010201:131	50 223.24
235531	86:18:0010201:132	50 223.24
235532	86:18:0010201:133	50 024.52
235533	86:18:0010201:134	50 223.24
235534	86:18:0010201:135	50 223.24
235535	86:18:0010201:136	50 223.24
235536	86:18:0010201:137	50 083.56
235537	86:18:0010201:138	50 223.24
235538	86:18:0010201:139	54 204.93
235539	86:18:0010201:14	33 482.16
235540	86:18:0010201:140	50 223.24
235541	86:18:0010201:141	50 223.24
235542	86:18:0010201:142	50 223.24
235543	86:18:0010201:143	50 223.24
235544	86:18:0010201:144	50 223.24
235545	86:18:0010201:145	50 223.24
235546	86:18:0010201:146	50 223.24
235547	86:18:0010201:147	50 137.92
235548	86:18:0010201:148	50 223.24
235549	86:18:0010201:149	50 223.24
235550	86:18:0010201:15	33 482.16
235551	86:18:0010201:150	50 223.24
235552	86:18:0010201:151	50 223.24
235553	86:18:0010201:152	51 404.47
235554	86:18:0010201:153	50 223.24
235555	86:18:0010201:154	50 223.24
235556	86:18:0010201:155	50 223.24
235557	86:18:0010201:156	50 223.24
235558	86:18:0010201:158	48 828.15
235559	86:18:0010201:159	50 223.24
235560	86:18:0010201:160	50 223.24
235561	86:18:0010201:161	50 048.64
235562	86:18:0010201:162	50 223.24
235563	86:18:0010201:163	50 223.24

235564	86:18:0010201:164	50 223.24
235565	86:18:0010201:165	50 223.24
235566	86:18:0010201:166	50 223.24
235567	86:18:0010201:167	33 482.16
235568	86:18:0010201:168	50 223.24
235569	86:18:0010201:169	50 223.24
235570	86:18:0010201:170	50 223.24
235571	86:18:0010201:171	50 223.24
235572	86:18:0010201:172	50 223.24
235573	86:18:0010201:173	50 223.24
235574	86:18:0010201:175	51 618.33
235575	86:18:0010201:176	50 223.24
235576	86:18:0010201:177	50 223.24
235577	86:18:0010201:178	50 223.24
235578	86:18:0010201:179	50 223.24
235579	86:18:0010201:18	50 223.24
235580	86:18:0010201:181	50 223.24
235581	86:18:0010201:182	50 223.24
235582	86:18:0010201:183	50 223.24
235583	86:18:0010201:184	58 456.86
235584	86:18:0010201:185	53 013.42
235585	86:18:0010201:186	53 013.42
235586	86:18:0010201:188	51 618.33
235587	86:18:0010201:189	51 618.33
235588	86:18:0010201:19	50 123.16
235589	86:18:0010201:190	50 223.24
235590	86:18:0010201:192	23844 599.17
235591	86:18:0010201:194	50 663.16
235592	86:18:0010201:195	551 955.73
235593	86:18:0010201:196	52 875.86
235594	86:18:0010201:197	2523 040.10
235595	86:18:0010201:198	69 495.79
235596	86:18:0010201:199	50 024.88
235597	86:18:0010201:2	118693 501.22
235598	86:18:0010201:20	50 223.24
235599	86:18:0010201:200	50 675.76
235600	86:18:0010201:201	16561 345.36
235601	86:18:0010201:202	51 618.33
235602	86:18:0010201:203	50 098.68
235603	86:18:0010201:204	50 109.12
235604	86:18:0010201:205	51 462.19
235605	86:18:0010201:206	50 676.12
235606	86:18:0010201:207	50 662.80
235607	86:18:0010201:208	50 652.72

235608	86:18:0010201:209	50 660.64
235609	86:18:0010201:21	50 223.24
235610	86:18:0010201:210	50 109.48
235611	86:18:0010201:212	51 442.21
235612	86:18:0010201:213	50 074.92
235613	86:18:0010201:214	22108 490.06
235614	86:18:0010201:215	50 125.32
235615	86:18:0010201:216	50 223.24
235616	86:18:0010201:217	52 771.36
235617	86:18:0010201:218	51 474.40
235618	86:18:0010201:219	51 372.65
235619	86:18:0010201:22	50 223.24
235620	86:18:0010201:220	51 378.20
235621	86:18:0010201:221	50 060.88
235622	86:18:0010201:223	79 255.65
235623	86:18:0010201:224	79 263.63
235624	86:18:0010201:225	50 132.52
235625	86:18:0010201:226	100 446.48
235626	86:18:0010201:227	101 316.24
235627	86:18:0010201:228	4599 217.84
235628	86:18:0010201:229	51 469.59
235629	86:18:0010201:23	50 223.24
235630	86:18:0010201:230	50 223.24
235631	86:18:0010201:231	50 223.24
235632	86:18:0010201:232	50 223.24
235633	86:18:0010201:233	50 223.24
235634	86:18:0010201:234	50 223.24
235635	86:18:0010201:235	50 223.24
235636	86:18:0010201:236	50 223.24
235637	86:18:0010201:237	50 223.24
235638	86:18:0010201:238	50 223.24
235639	86:18:0010201:239	50 223.24
235640	86:18:0010201:24	50 223.24
235641	86:18:0010201:240	50 223.24
235642	86:18:0010201:241	50 223.24
235643	86:18:0010201:242	50 223.24
235644	86:18:0010201:243	50 223.24
235645	86:18:0010201:244	50 223.24
235646	86:18:0010201:245	50 223.24
235647	86:18:0010201:246	50 223.24
235648	86:18:0010201:247	50 223.24
235649	86:18:0010201:248	50 223.24
235650	86:18:0010201:249	50 223.24
235651	86:18:0010201:25	50 223.24

235652	86:18:0010201:250	50 223.24
235653	86:18:0010201:251	50 223.24
235654	86:18:0010201:252	50 223.24
235655	86:18:0010201:253	50 223.24
235656	86:18:0010201:254	50 223.24
235657	86:18:0010201:255	50 223.24
235658	86:18:0010201:256	50 223.24
235659	86:18:0010201:257	50 223.24
235660	86:18:0010201:258	50 223.24
235661	86:18:0010201:259	50 223.24
235662	86:18:0010201:26	50 223.24
235663	86:18:0010201:260	50 223.24
235664	86:18:0010201:261	50 223.24
235665	86:18:0010201:262	50 223.24
235666	86:18:0010201:263	50 223.24
235667	86:18:0010201:264	50 223.24
235668	86:18:0010201:265	50 223.24
235669	86:18:0010201:266	50 223.24
235670	86:18:0010201:267	50 223.24
235671	86:18:0010201:268	50 223.24
235672	86:18:0010201:269	50 223.24
235673	86:18:0010201:27	50 223.24
235674	86:18:0010201:270	50 223.24
235675	86:18:0010201:271	50 223.24
235676	86:18:0010201:272	50 223.24
235677	86:18:0010201:274	50 223.24
235678	86:18:0010201:275	50 223.24
235679	86:18:0010201:276	50 223.24
235680	86:18:0010201:277	50 223.24
235681	86:18:0010201:278	50 223.24
235682	86:18:0010201:279	50 223.24
235683	86:18:0010201:28	50 223.24
235684	86:18:0010201:280	50 223.24
235685	86:18:0010201:281	50 223.24
235686	86:18:0010201:282	50 223.24
235687	86:18:0010201:283	50 223.24
235688	86:18:0010201:284	50 223.24
235689	86:18:0010201:285	50 223.24
235690	86:18:0010201:286	50 223.24
235691	86:18:0010201:287	50 223.24
235692	86:18:0010201:288	50 223.24
235693	86:18:0010201:289	50 223.24
235694	86:18:0010201:29	50 223.24
235695	86:18:0010201:290	50 223.24

235696	86:18:0010201:291	50 223.24
235697	86:18:0010201:292	50 223.24
235698	86:18:0010201:293	50 223.24
235699	86:18:0010201:294	50 223.24
235700	86:18:0010201:295	50 223.24
235701	86:18:0010201:296	50 223.24
235702	86:18:0010201:297	50 223.24
235703	86:18:0010201:298	50 223.24
235704	86:18:0010201:299	50 223.24
235705	86:18:0010201:3	2596 358.08
235706	86:18:0010201:30	50 223.24
235707	86:18:0010201:300	50 223.24
235708	86:18:0010201:301	51 618.33
235709	86:18:0010201:302	50 223.24
235710	86:18:0010201:303	50 223.24
235711	86:18:0010201:304	50 223.24
235712	86:18:0010201:305	50 223.24
235713	86:18:0010201:306	48 828.15
235714	86:18:0010201:307	50 223.24
235715	86:18:0010201:308	50 223.24
235716	86:18:0010201:309	50 223.24
235717	86:18:0010201:31	50 223.24
235718	86:18:0010201:310	50 223.24
235719	86:18:0010201:311	50 223.24
235720	86:18:0010201:312	50 223.24
235721	86:18:0010201:313	51 618.33
235722	86:18:0010201:314	50 223.24
235723	86:18:0010201:315	50 223.24
235724	86:18:0010201:316	50 223.24
235725	86:18:0010201:317	50 223.24
235726	86:18:0010201:318	50 223.24
235727	86:18:0010201:319	50 223.24
235728	86:18:0010201:32	50 223.24
235729	86:18:0010201:320	50 223.24
235730	86:18:0010201:321	53 013.42
235731	86:18:0010201:322	53 013.42
235732	86:18:0010201:323	17786 340.10
235733	86:18:0010201:324	37 420.81
235734	86:18:0010201:325	203 905.23
235735	86:18:0010201:326	48 876.16
235736	86:18:0010201:327	151 210.62
235737	86:18:0010201:328	65 677.34
235738	86:18:0010201:329	116 844.57
235739	86:18:0010201:33	50 059.44

235740	86:18:0010201:330	113 789.81
235741	86:18:0010201:331	36 657.12
235742	86:18:0010201:332	77 132.69
235743	86:18:0010201:333	38 948.19
235744	86:18:0010201:334	55 803.60
235745	86:18:0010201:335	51 618.33
235746	86:18:0010201:336	3699 557.84
235747	86:18:0010201:338	50 223.24
235748	86:18:0010201:339	50 223.24
235749	86:18:0010201:34	50 223.24
235750	86:18:0010201:340	50 223.24
235751	86:18:0010201:341	50 223.24
235752	86:18:0010201:342	51 618.33
235753	86:18:0010201:343	50 223.24
235754	86:18:0010201:344	50 223.24
235755	86:18:0010201:345	33 482.16
235756	86:18:0010201:346	50 223.24
235757	86:18:0010201:347	50 223.24
235758	86:18:0010201:348	50 223.24
235759	86:18:0010201:349	50 223.24
235760	86:18:0010201:35	50 223.24
235761	86:18:0010201:350	50 223.24
235762	86:18:0010201:351	50 223.24
235763	86:18:0010201:352	50 223.24
235764	86:18:0010201:353	50 223.24
235765	86:18:0010201:354	50 223.24
235766	86:18:0010201:355	50 223.24
235767	86:18:0010201:356	50 223.24
235768	86:18:0010201:357	50 223.24
235769	86:18:0010201:358	50 223.24
235770	86:18:0010201:359	50 223.24
235771	86:18:0010201:36	50 223.24
235772	86:18:0010201:360	50 223.24
235773	86:18:0010201:361	50 223.24
235774	86:18:0010201:362	50 223.24
235775	86:18:0010201:363	50 223.24
235776	86:18:0010201:364	50 223.24
235777	86:18:0010201:365	50 223.24
235778	86:18:0010201:366	50 223.24
235779	86:18:0010201:367	50 223.24
235780	86:18:0010201:368	50 223.24
235781	86:18:0010201:369	50 223.24
235782	86:18:0010201:37	50 223.24
235783	86:18:0010201:370	50 223.24

235784	86:18:0010201:371	50 223.24
235785	86:18:0010201:372	50 223.24
235786	86:18:0010201:373	50 223.24
235787	86:18:0010201:374	50 223.24
235788	86:18:0010201:375	50 223.24
235789	86:18:0010201:376	50 223.24
235790	86:18:0010201:377	50 223.24
235791	86:18:0010201:378	51 528.42
235792	86:18:0010201:379	50 094.00
235793	86:18:0010201:38	50 223.24
235794	86:18:0010201:380	52 897.90
235795	86:18:0010201:381	51 395.59
235796	86:18:0010201:382	50 659.92
235797	86:18:0010201:383	51 484.76
235798	86:18:0010201:384	52 867.88
235799	86:18:0010201:385	52 783.14
235800	86:18:0010201:386	52 822.28
235801	86:18:0010201:388	52 912.34
235802	86:18:0010201:389	51 447.39
235803	86:18:0010201:39	50 223.24
235804	86:18:0010201:390	50 099.40
235805	86:18:0010201:391	51 529.16
235806	86:18:0010201:392	50 071.68
235807	86:18:0010201:393	50 082.48
235808	86:18:0010201:394	50 108.40
235809	86:18:0010201:395	50 066.64
235810	86:18:0010201:396	50 056.20
235811	86:18:0010201:397	50 087.52
235812	86:18:0010201:398	50 050.80
235813	86:18:0010201:399	50 077.08
235814	86:18:0010201:4	33 482.16
235815	86:18:0010201:40	50 064.84
235816	86:18:0010201:400	50 670.36
235817	86:18:0010201:401	50 053.68
235818	86:18:0010201:402	50 105.88
235819	86:18:0010201:403	50 020.56
235820	86:18:0010201:404	51 510.29
235821	86:18:0010201:406	52 916.52
235822	86:18:0010201:407	48 665.05
235823	86:18:0010201:408	51 499.56
235824	86:18:0010201:409	51 388.56
235825	86:18:0010201:41	50 223.24
235826	86:18:0010201:410	51 440.73
235827	86:18:0010201:411	51 458.86

235828	86:18:0010201:412	50 061.24
235829	86:18:0010201:413	51 433.33
235830	86:18:0010201:416	49 988.16
235831	86:18:0010201:417	50 033.52
235832	86:18:0010201:418	51 469.59
235833	86:18:0010201:419	50 665.32
235834	86:18:0010201:420	52 904.36
235835	86:18:0010201:421	51 387.45
235836	86:18:0010201:422	48 710.90
235837	86:18:0010201:423	54 262.26
235838	86:18:0010201:424	52 881.94
235839	86:18:0010201:425	50 012.28
235840	86:18:0010201:428	51 431.11
235841	86:18:0010201:429	50 046.12
235842	86:18:0010201:43	50 119.20
235843	86:18:0010201:430	50 653.08
235844	86:18:0010201:431	50 650.56
235845	86:18:0010201:432	100 216.08
235846	86:18:0010201:434	66 678.72
235847	86:18:0010201:435	52 870.54
235848	86:18:0010201:436	50 666.04
235849	86:18:0010201:437	50 017.68
235850	86:18:0010201:438	51 518.43
235851	86:18:0010201:439	51 507.33
235852	86:18:0010201:44	50 223.24
235853	86:18:0010201:440	50 029.92
235854	86:18:0010201:441	54 321.93
235855	86:18:0010201:442	51 412.24
235856	86:18:0010201:443	50 066.64
235857	86:18:0010201:444	52 853.82
235858	86:18:0010201:445	52 760.34
235859	86:18:0010201:446	51 473.66
235860	86:18:0010201:447	52 859.14
235861	86:18:0010201:448	50 011.92
235862	86:18:0010201:449	52 894.10
235863	86:18:0010201:45	50 223.24
235864	86:18:0010201:450	51 505.11
235865	86:18:0010201:451	51 469.22
235866	86:18:0010201:452	50 667.48
235867	86:18:0010201:453	50 103.36
235868	86:18:0010201:454	50 092.92
235869	86:18:0010201:455	100 038.24
235870	86:18:0010201:456	52 882.32
235871	86:18:0010201:457	50 113.80

235872	86:18:0010201:458	48 692.35
235873	86:18:0010201:459	49 250.60
235874	86:18:0010201:46	50 223.24
235875	86:18:0010201:460	50 036.76
235876	86:18:0010201:461	54 408.51
235877	86:18:0010201:463	156 844.00
235878	86:18:0010201:464	50 655.60
235879	86:18:0010201:465	50 658.48
235880	86:18:0010201:466	52 888.02
235881	86:18:0010201:467	49 993.20
235882	86:18:0010201:468	52 818.10
235883	86:18:0010201:469	52 876.24
235884	86:18:0010201:47	50 223.24
235885	86:18:0010201:470	50 664.96
235886	86:18:0010201:471	50 680.80
235887	86:18:0010201:472	51 508.07
235888	86:18:0010201:473	50 035.32
235889	86:18:0010201:475	50 647.68
235890	86:18:0010201:476	79 288.71
235891	86:18:0010201:477	52 898.28
235892	86:18:0010201:478	101 597.75
235893	86:18:0010201:479	99 964.08
235894	86:18:0010201:48	48 828.15
235895	86:18:0010201:480	6906 812.36
235896	86:18:0010201:481	50 040.72
235897	86:18:0010201:482	50 655.24
235898	86:18:0010201:483	57 198.69
235899	86:18:0010201:484	53 475.50
235900	86:18:0010201:485	50 029.92
235901	86:18:0010201:486	104 145.00
235902	86:18:0010201:487	50 672.88
235903	86:18:0010201:488	52 754.64
235904	86:18:0010201:489	50 668.20
235905	86:18:0010201:49	50 015.16
235906	86:18:0010201:490	50 670.72
235907	86:18:0010201:491	50 673.24
235908	86:18:0010201:492	50 045.40
235909	86:18:0010201:493	47 196.76
235910	86:18:0010201:494	50 678.28
235911	86:18:0010201:495	97 453.30
235912	86:18:0010201:498	22073 695.76
235913	86:18:0010201:499	50 050.80
235914	86:18:0010201:5	26 094.06
235915	86:18:0010201:50	50 223.24

235916	86:18:0010201:500	38 973.20
235917	86:18:0010201:501	52 765.28
235918	86:18:0010201:502	51 516.58
235919	86:18:0010201:503	50 030.28
235920	86:18:0010201:504	50 016.60
235921	86:18:0010201:505	58 404.36
235922	86:18:0010201:506	54 408.51
235923	86:18:0010201:507	50 024.52
235924	86:18:0010201:508	90 483.25
235925	86:18:0010201:509	65 677.34
235926	86:18:0010201:51	50 223.24
235927	86:18:0010201:510	52 812.40
235928	86:18:0010201:511	51 508.44
235929	86:18:0010201:512	82 079.62
235930	86:18:0010201:513	52 076.02
235931	86:18:0010201:514	52 070.84
235932	86:18:0010201:516	52 918.04
235933	86:18:0010201:517	3365 212.00
235934	86:18:0010201:518	51 463.67
235935	86:18:0010201:519	100 016.64
235936	86:18:0010201:52	50 223.24
235937	86:18:0010201:520	51 511.40
235938	86:18:0010201:521	51 384.12
235939	86:18:0010201:522	52 825.32
235940	86:18:0010201:523	52 808.22
235941	86:18:0010201:524	51 441.47
235942	86:18:0010201:525	51 447.02
235943	86:18:0010201:526	83 393.40
235944	86:18:0010201:527	51 433.70
235945	86:18:0010201:528	51 489.20
235946	86:18:0010201:529	47 237.90
235947	86:18:0010201:53	50 223.24
235948	86:18:0010201:54	50 223.24
235949	86:18:0010201:55	50 223.24
235950	86:18:0010201:56	50 223.24
235951	86:18:0010201:57	50 223.24
235952	86:18:0010201:58	50 223.24
235953	86:18:0010201:588	51 424.82
235954	86:18:0010201:589	52 056.78
235955	86:18:0010201:59	50 030.28
235956	86:18:0010201:590	73 680.07
235957	86:18:0010201:60	50 223.24
235958	86:18:0010201:602	50 007.24
235959	86:18:0010201:603	51 390.78

235960	86:18:0010201:604	52 887.64
235961	86:18:0010201:605	50 039.64
235962	86:18:0010201:606	51 452.20
235963	86:18:0010201:607	50 059.08
235964	86:18:0010201:608	27 780.80
235965	86:18:0010201:609	50 083.92
235966	86:18:0010201:62	50 223.24
235967	86:18:0010201:63	50 223.24
235968	86:18:0010201:64	822 494.13
235969	86:18:0010201:65	50 223.24
235970	86:18:0010201:66	50 223.24
235971	86:18:0010201:67	50 223.24
235972	86:18:0010201:68	50 223.24
235973	86:18:0010201:69	50 223.24
235974	86:18:0010201:7	50 223.24
235975	86:18:0010201:70	50 223.24
235976	86:18:0010201:71	50 223.24
235977	86:18:0010201:718	33 482.16
235978	86:18:0010201:719	50 095.80
235979	86:18:0010201:72	3841 250.98
235980	86:18:0010201:720	50 129.64
235981	86:18:0010201:722	50 094.36
235982	86:18:0010201:723	51 489.94
235983	86:18:0010201:724	52 802.52
235984	86:18:0010201:725	52 813.92
235985	86:18:0010201:726	52 905.12
235986	86:18:0010201:727	52 789.98
235987	86:18:0010201:73	1.00
235988	86:18:0010201:74	102919 181.19
235989	86:18:0010201:746	342 896.81
235990	86:18:0010201:75	50 223.24
235991	86:18:0010201:753	126 709.31
235992	86:18:0010201:754	46 037.97
235993	86:18:0010201:76	50 223.24
235994	86:18:0010201:761	52 818.10
235995	86:18:0010201:77	50 223.24
235996	86:18:0010201:774	50 131.08
235997	86:18:0010201:776	50 136.48
235998	86:18:0010201:777	50 134.68
235999	86:18:0010201:78	50 223.24
236000	86:18:0010201:780	50 126.04
236001	86:18:0010201:79	50 223.24
236002	86:18:0010201:8	50 223.24
236003	86:18:0010201:80	50 223.24

236004	86:18:0010201:81	5029 995.81
236005	86:18:0010201:82	8220 464.50
236006	86:18:0010201:83	98078 686.84
236007	86:18:0010201:84	5650 391.04
236008	86:18:0010201:85	50 223.24
236009	86:18:0010201:86	50 223.24
236010	86:18:0010201:87	50 096.16
236011	86:18:0010201:88	50 223.24
236012	86:18:0010201:89	50 223.24
236013	86:18:0010201:9	50 223.24
236014	86:18:0010201:90	50 223.24
236015	86:18:0010201:91	50 223.24
236016	86:18:0010201:92	50 223.24
236017	86:18:0010201:95	50 062.68
236018	86:18:0010201:96	77 896.38
236019	86:18:0010201:97	203 905.23
236020	86:18:0010201:98	48 876.16
236021	86:18:0010201:99	151 210.62
236022	86:18:0010202:1	34 013.04
236023	86:18:0010202:10	33 843.60
236024	86:18:0010202:100	416 211.05
236025	86:18:0010202:101	372 680.72
236026	86:18:0010202:102	2045 956.44
236027	86:18:0010202:103	34 013.04
236028	86:18:0010202:104	38 264.67
236029	86:18:0010202:105	38 264.67
236030	86:18:0010202:106	38 264.67
236031	86:18:0010202:107	38 264.67
236032	86:18:0010202:108	38 264.67
236033	86:18:0010202:109	38 264.67
236034	86:18:0010202:11	813 371.74
236035	86:18:0010202:110	51 019.56
236036	86:18:0010202:111	51 019.56
236037	86:18:0010202:112	51 019.56
236038	86:18:0010202:113	51 019.56
236039	86:18:0010202:114	51 019.56
236040	86:18:0010202:115	51 019.56
236041	86:18:0010202:116	33934 047.59
236042	86:18:0010202:117	34 013.04
236043	86:18:0010202:118	409 654.38
236044	86:18:0010202:119	51 019.56
236045	86:18:0010202:12	34 013.04
236046	86:18:0010202:120	39 681.88
236047	86:18:0010202:121	35 430.25

236048	86:18:0010202:122	35 244.75
236049	86:18:0010202:123	38 264.67
236050	86:18:0010202:124	38 264.67
236051	86:18:0010202:125	51 019.56
236052	86:18:0010202:126	42 516.30
236053	86:18:0010202:127	51 019.56
236054	86:18:0010202:128	1303 951.19
236055	86:18:0010202:129	51 019.56
236056	86:18:0010202:13	34 013.04
236057	86:18:0010202:130	35 268.50
236058	86:18:0010202:131	51 019.56
236059	86:18:0010202:133	872 962.08
236060	86:18:0010202:134	1.00
236061	86:18:0010202:135	1.00
236062	86:18:0010202:136	1.00
236063	86:18:0010202:137	33 835.68
236064	86:18:0010202:138	116 211.22
236065	86:18:0010202:139	35 430.25
236066	86:18:0010202:14	34 013.04
236067	86:18:0010202:140	51 019.56
236068	86:18:0010202:141	51 019.56
236069	86:18:0010202:142	51 019.56
236070	86:18:0010202:143	51 019.56
236071	86:18:0010202:144	51 019.56
236072	86:18:0010202:145	51 019.56
236073	86:18:0010202:146	51 019.56
236074	86:18:0010202:147	51 019.56
236075	86:18:0010202:148	50 703.12
236076	86:18:0010202:149	50 717.88
236077	86:18:0010202:15	1282 396.32
236078	86:18:0010202:150	50 722.56
236079	86:18:0010202:151	50 720.76
236080	86:18:0010202:152	53 543.52
236081	86:18:0010202:153	51 019.56
236082	86:18:0010202:154	51 019.56
236083	86:18:0010202:156	51 019.56
236084	86:18:0010202:157	51 019.56
236085	86:18:0010202:158	51 019.56
236086	86:18:0010202:159	50 706.36
236087	86:18:0010202:16	28 452.24
236088	86:18:0010202:160	51 019.56
236089	86:18:0010202:161	51 019.56
236090	86:18:0010202:162	51 019.56
236091	86:18:0010202:163	51 019.56

236092	86:18:0010202:164	51 019.56
236093	86:18:0010202:165	34 013.04
236094	86:18:0010202:166	51 019.56
236095	86:18:0010202:167	51 019.56
236096	86:18:0010202:168	51 019.56
236097	86:18:0010202:169	51 019.56
236098	86:18:0010202:17	5933 858.27
236099	86:18:0010202:170	51 019.56
236100	86:18:0010202:171	51 019.56
236101	86:18:0010202:172	38 264.67
236102	86:18:0010202:173	51 165.72
236103	86:18:0010202:174	51 164.64
236104	86:18:0010202:175	51 019.56
236105	86:18:0010202:176	51 159.24
236106	86:18:0010202:177	51 019.56
236107	86:18:0010202:178	38 264.67
236108	86:18:0010202:179	33 838.08
236109	86:18:0010202:18	35 430.25
236110	86:18:0010202:180	51 019.56
236111	86:18:0010202:181	51 019.56
236112	86:18:0010202:182	51 019.56
236113	86:18:0010202:183	1950 704.64
236114	86:18:0010202:184	51 019.56
236115	86:18:0010202:185	51 019.56
236116	86:18:0010202:187	51 019.56
236117	86:18:0010202:188	51 019.56
236118	86:18:0010202:189	51 019.56
236119	86:18:0010202:19	52 436.77
236120	86:18:0010202:191	51 019.56
236121	86:18:0010202:192	51 019.56
236122	86:18:0010202:193	51 019.56
236123	86:18:0010202:194	39 787.16
236124	86:18:0010202:195	51 019.56
236125	86:18:0010202:196	51 019.56
236126	86:18:0010202:197	51 019.56
236127	86:18:0010202:198	51 019.56
236128	86:18:0010202:199	15 273.80
236129	86:18:0010202:2	8941 537.65
236130	86:18:0010202:20	16283 742.90
236131	86:18:0010202:200	34 013.04
236132	86:18:0010202:201	39 681.88
236133	86:18:0010202:202	51 019.56
236134	86:18:0010202:203	51 019.56
236135	86:18:0010202:204	42 516.30

236136	86:18:0010202:205	38 395.89
236137	86:18:0010202:206	38 395.35
236138	86:18:0010202:207	51 168.96
236139	86:18:0010202:209	1.00
236140	86:18:0010202:21	36 847.46
236141	86:18:0010202:210	34 013.04
236142	86:18:0010202:211	34 013.04
236143	86:18:0010202:212	42 278.10
236144	86:18:0010202:213	42 516.30
236145	86:18:0010202:214	67 968.41
236146	86:18:0010202:215	67 968.41
236147	86:18:0010202:216	42 516.30
236148	86:18:0010202:217	51 019.56
236149	86:18:0010202:218	51 019.56
236150	86:18:0010202:219	34 013.04
236151	86:18:0010202:22	35 430.25
236152	86:18:0010202:220	679 353.60
236153	86:18:0010202:221	33 827.76
236154	86:18:0010202:222	52 436.77
236155	86:18:0010202:223	36 644.40
236156	86:18:0010202:224	36 648.04
236157	86:18:0010202:225	53 534.40
236158	86:18:0010202:226	35 265.25
236159	86:18:0010202:23	537 300.31
236160	86:18:0010202:230	41 243.80
236161	86:18:0010202:231	41 249.31
236162	86:18:0010202:232	39 814.04
236163	86:18:0010202:233	39 805.08
236164	86:18:0010202:234	39 809.56
236165	86:18:0010202:235	51 166.44
236166	86:18:0010202:236	39 781.00
236167	86:18:0010202:237	1338 989.84
236168	86:18:0010202:238	1214 120.59
236169	86:18:0010202:239	36 616.58
236170	86:18:0010202:24	34 013.04
236171	86:18:0010202:240	50 686.92
236172	86:18:0010202:241	51 162.48
236173	86:18:0010202:242	340 153.82
236174	86:18:0010202:243	52 097.85
236175	86:18:0010202:244	50 689.44
236176	86:18:0010202:245	40 902.47
236177	86:18:0010202:246	50 711.76
236178	86:18:0010202:247	50 724.72
236179	86:18:0010202:248	2395 206.30

236180	86:18:0010202:249	31 009.88
236181	86:18:0010202:25	34 013.04
236182	86:18:0010202:250	33 830.40
236183	86:18:0010202:251	105 729.75
236184	86:18:0010202:252	33 828.72
236185	86:18:0010202:253	35 236.25
236186	86:18:0010202:254	105 722.25
236187	86:18:0010202:255	1136 932.12
236188	86:18:0010202:2552	43 739.45
236189	86:18:0010202:2554	1398 168.21
236190	86:18:0010202:2555	1389 694.35
236191	86:18:0010202:256	1383 604.80
236192	86:18:0010202:2568	52 185.54
236193	86:18:0010202:2569	34 130.64
236194	86:18:0010202:2570	34 130.40
236195	86:18:0010202:2571	34 013.04
236196	86:18:0010202:258	52 128.56
236197	86:18:0010202:259	53 531.36
236198	86:18:0010202:26	35 236.75
236199	86:18:0010202:260	53 529.46
236200	86:18:0010202:261	33 833.76
236201	86:18:0010202:262	1161 779.72
236202	86:18:0010202:263	33 808.32
236203	86:18:0010202:264	35 240.25
236204	86:18:0010202:265	41 250.47
236205	86:18:0010202:2658	34 128.96
236206	86:18:0010202:2659	14 079.10
236207	86:18:0010202:266	51 175.80
236208	86:18:0010202:2660	53 534.78
236209	86:18:0010202:2661	34 130.40
236210	86:18:0010202:2665	34 130.64
236211	86:18:0010202:267	39 807.32
236212	86:18:0010202:268	39 809.00
236213	86:18:0010202:269	41 252.50
236214	86:18:0010202:2698	54 525.18
236215	86:18:0010202:27	51 019.56
236216	86:18:0010202:270	41 249.89
236217	86:18:0010202:2700	102 309.84
236218	86:18:0010202:2703	134 356.10
236219	86:18:0010202:2707	41 242.06
236220	86:18:0010202:271	121 672.32
236221	86:18:0010202:272	1096 323.81
236222	86:18:0010202:273	886 610.40
236223	86:18:0010202:274	31 004.38

236224	86:18:0010202:275	39 464.04
236225	86:18:0010202:276	35 248.00
236226	86:18:0010202:278	33 890.88
236227	86:18:0010202:279	46 523.40
236228	86:18:0010202:28	34 013.04
236229	86:18:0010202:280	43 807.34
236230	86:18:0010202:281	39 819.64
236231	86:18:0010202:282	39 819.08
236232	86:18:0010202:283	39 816.84
236233	86:18:0010202:285	35 254.75
236234	86:18:0010202:286	33 831.84
236235	86:18:0010202:287	42 373.20
236236	86:18:0010202:288	35 224.75
236237	86:18:0010202:289	39 818.52
236238	86:18:0010202:29	34 013.04
236239	86:18:0010202:290	42 375.00
236240	86:18:0010202:291	33 814.56
236241	86:18:0010202:292	33 841.20
236242	86:18:0010202:293	51 019.56
236243	86:18:0010202:294	51 019.56
236244	86:18:0010202:295	51 019.56
236245	86:18:0010202:296	51 019.56
236246	86:18:0010202:297	51 019.56
236247	86:18:0010202:298	51 019.56
236248	86:18:0010202:299	34 013.04
236249	86:18:0010202:3	31 178.62
236250	86:18:0010202:300	51 019.56
236251	86:18:0010202:301	51 019.56
236252	86:18:0010202:302	51 019.56
236253	86:18:0010202:303	51 019.56
236254	86:18:0010202:304	51 019.56
236255	86:18:0010202:305	51 019.56
236256	86:18:0010202:306	51 019.56
236257	86:18:0010202:307	38 264.67
236258	86:18:0010202:308	51 019.56
236259	86:18:0010202:309	35 430.25
236260	86:18:0010202:31	34 013.04
236261	86:18:0010202:310	51 019.56
236262	86:18:0010202:311	51 019.56
236263	86:18:0010202:312	51 019.56
236264	86:18:0010202:313	51 019.56
236265	86:18:0010202:314	51 019.56
236266	86:18:0010202:315	51 019.56
236267	86:18:0010202:316	51 019.56

236268	86:18:0010202:317	51 019.56
236269	86:18:0010202:318	51 019.56
236270	86:18:0010202:319	51 019.56
236271	86:18:0010202:32	36 847.46
236272	86:18:0010202:320	51 019.56
236273	86:18:0010202:321	51 019.56
236274	86:18:0010202:322	51 019.56
236275	86:18:0010202:323	42 516.30
236276	86:18:0010202:324	38 264.67
236277	86:18:0010202:325	14619 911.75
236278	86:18:0010202:326	51 019.56
236279	86:18:0010202:327	43987 381.18
236280	86:18:0010202:328	563 603.22
236281	86:18:0010202:329	67 204.72
236282	86:18:0010202:33	26 716.59
236283	86:18:0010202:330	2066 038.32
236284	86:18:0010202:331	51 019.56
236285	86:18:0010202:332	35 430.25
236286	86:18:0010202:333	34 013.04
236287	86:18:0010202:334	32 595.83
236288	86:18:0010202:335	32 595.83
236289	86:18:0010202:336	31 178.62
236290	86:18:0010202:337	32 595.83
236291	86:18:0010202:338	31 178.62
236292	86:18:0010202:339	86 449.81
236293	86:18:0010202:34	2594 394.45
236294	86:18:0010202:340	68 026.08
236295	86:18:0010202:341	73 694.92
236296	86:18:0010202:342	135 936.82
236297	86:18:0010202:343	27 492.84
236298	86:18:0010202:344	45 821.40
236299	86:18:0010202:345	50 403.54
236300	86:18:0010202:346	772 379.45
236301	86:18:0010202:347	691 598.48
236302	86:18:0010202:348	38 264.67
236303	86:18:0010202:349	51 019.56
236304	86:18:0010202:35	34 013.04
236305	86:18:0010202:350	15 273.80
236306	86:18:0010202:351	34 013.04
236307	86:18:0010202:352	34 013.04
236308	86:18:0010202:353	34 013.04
236309	86:18:0010202:354	32 595.83
236310	86:18:0010202:355	34 013.04
236311	86:18:0010202:356	34 013.04

236312	86:18:0010202:357	34 013.04
236313	86:18:0010202:358	34 013.04
236314	86:18:0010202:359	34 013.04
236315	86:18:0010202:36	34 013.04
236316	86:18:0010202:360	34 013.04
236317	86:18:0010202:361	34 013.04
236318	86:18:0010202:362	34 013.04
236319	86:18:0010202:363	34 013.04
236320	86:18:0010202:364	34 013.04
236321	86:18:0010202:365	34 013.04
236322	86:18:0010202:366	34 013.04
236323	86:18:0010202:367	34 013.04
236324	86:18:0010202:368	34 013.04
236325	86:18:0010202:369	34 013.04
236326	86:18:0010202:37	353 252.69
236327	86:18:0010202:370	34 013.04
236328	86:18:0010202:371	42 516.30
236329	86:18:0010202:372	31 178.62
236330	86:18:0010202:373	34 013.04
236331	86:18:0010202:374	34 013.04
236332	86:18:0010202:375	34 013.04
236333	86:18:0010202:376	34 013.04
236334	86:18:0010202:377	33 809.76
236335	86:18:0010202:378	34 013.04
236336	86:18:0010202:379	34 013.04
236337	86:18:0010202:38	34 013.04
236338	86:18:0010202:380	34 013.04
236339	86:18:0010202:381	34 013.04
236340	86:18:0010202:382	34 013.04
236341	86:18:0010202:383	34 013.04
236342	86:18:0010202:384	34 013.04
236343	86:18:0010202:385	34 013.04
236344	86:18:0010202:386	34 013.04
236345	86:18:0010202:387	34 013.04
236346	86:18:0010202:388	34 013.04
236347	86:18:0010202:389	34 013.04
236348	86:18:0010202:39	14608 929.00
236349	86:18:0010202:390	34 013.04
236350	86:18:0010202:391	34 013.04
236351	86:18:0010202:392	25 509.78
236352	86:18:0010202:393	35 430.25
236353	86:18:0010202:394	34 013.04
236354	86:18:0010202:395	34 013.04
236355	86:18:0010202:396	34 013.04

236356	86:18:0010202:397	34 013.04
236357	86:18:0010202:398	34 013.04
236358	86:18:0010202:399	34 013.04
236359	86:18:0010202:4	33 837.60
236360	86:18:0010202:40	5952 146.40
236361	86:18:0010202:400	34 013.04
236362	86:18:0010202:401	34 013.04
236363	86:18:0010202:402	35 226.50
236364	86:18:0010202:403	34 013.04
236365	86:18:0010202:404	34 013.04
236366	86:18:0010202:405	34 013.04
236367	86:18:0010202:406	34 013.04
236368	86:18:0010202:407	34 013.04
236369	86:18:0010202:408	32 595.83
236370	86:18:0010202:409	34 013.04
236371	86:18:0010202:41	77 946.55
236372	86:18:0010202:410	34 013.04
236373	86:18:0010202:411	42 330.90
236374	86:18:0010202:412	34 013.04
236375	86:18:0010202:413	34 013.04
236376	86:18:0010202:414	34 013.04
236377	86:18:0010202:415	51 019.56
236378	86:18:0010202:416	34 013.04
236379	86:18:0010202:417	34 013.04
236380	86:18:0010202:418	34 013.04
236381	86:18:0010202:419	34 013.04
236382	86:18:0010202:42	42 516.30
236383	86:18:0010202:420	35 430.25
236384	86:18:0010202:421	34 013.04
236385	86:18:0010202:423	51 019.56
236386	86:18:0010202:424	51 019.56
236387	86:18:0010202:426	39 681.88
236388	86:18:0010202:427	51 019.56
236389	86:18:0010202:428	1.00
236390	86:18:0010202:429	53 853.98
236391	86:18:0010202:43	76 529.34
236392	86:18:0010202:430	42 516.30
236393	86:18:0010202:431	42 516.30
236394	86:18:0010202:433	103 456.33
236395	86:18:0010202:434	34 013.04
236396	86:18:0010202:435	29 761.41
236397	86:18:0010202:437	51 019.56
236398	86:18:0010202:438	45 350.72
236399	86:18:0010202:439	42 516.30

236400	86:18:0010202:44	45 350.72
236401	86:18:0010202:440	42 516.30
236402	86:18:0010202:441	42 516.30
236403	86:18:0010202:442	42 516.30
236404	86:18:0010202:443	35 430.25
236405	86:18:0010202:444	51 019.56
236406	86:18:0010202:445	4944 989.91
236407	86:18:0010202:446	85 032.60
236408	86:18:0010202:447	1282 396.32
236409	86:18:0010202:448	36 847.46
236410	86:18:0010202:449	35 430.25
236411	86:18:0010202:45	35 430.25
236412	86:18:0010202:450	537 300.31
236413	86:18:0010202:452	34 013.04
236414	86:18:0010202:453	36 847.46
236415	86:18:0010202:454	353 252.69
236416	86:18:0010202:455	45 350.72
236417	86:18:0010202:456	35 430.25
236418	86:18:0010202:457	36 847.46
236419	86:18:0010202:458	875 835.78
236420	86:18:0010202:459	51 019.56
236421	86:18:0010202:46	36 847.46
236422	86:18:0010202:460	39 681.88
236423	86:18:0010202:461	53 853.98
236424	86:18:0010202:462	51 019.56
236425	86:18:0010202:463	52 436.77
236426	86:18:0010202:464	43 933.51
236427	86:18:0010202:465	36 847.46
236428	86:18:0010202:466	34 013.04
236429	86:18:0010202:467	34 013.04
236430	86:18:0010202:468	39 681.88
236431	86:18:0010202:469	39 681.88
236432	86:18:0010202:47	35 430.25
236433	86:18:0010202:470	34 013.04
236434	86:18:0010202:471	34 013.04
236435	86:18:0010202:472	34 013.04
236436	86:18:0010202:473	38 264.67
236437	86:18:0010202:474	38 264.67
236438	86:18:0010202:475	116 211.22
236439	86:18:0010202:476	39 681.88
236440	86:18:0010202:477	51 019.56
236441	86:18:0010202:478	38 264.67
236442	86:18:0010202:479	38 264.67
236443	86:18:0010202:48	34 013.04

236444	86:18:0010202:480	38 264.67
236445	86:18:0010202:481	51 019.56
236446	86:18:0010202:482	38 264.67
236447	86:18:0010202:483	51 019.56
236448	86:18:0010202:484	51 019.56
236449	86:18:0010202:485	409 654.38
236450	86:18:0010202:486	39 681.88
236451	86:18:0010202:487	35 430.25
236452	86:18:0010202:489	42 516.30
236453	86:18:0010202:49	39 681.88
236454	86:18:0010202:490	51 019.56
236455	86:18:0010202:491	51 019.56
236456	86:18:0010202:492	51 019.56
236457	86:18:0010202:493	34 013.04
236458	86:18:0010202:494	105 389.22
236459	86:18:0010202:495	676 629.34
236460	86:18:0010202:496	35 258.75
236461	86:18:0010202:497	50 692.32
236462	86:18:0010202:498	165 074.13
236463	86:18:0010202:499	39 811.80
236464	86:18:0010202:50	51 019.56
236465	86:18:0010202:500	39 813.48
236466	86:18:0010202:501	39 812.64
236467	86:18:0010202:502	35 241.00
236468	86:18:0010202:504	41 246.99
236469	86:18:0010202:505	41 247.86
236470	86:18:0010202:506	39 815.44
236471	86:18:0010202:507	41 246.41
236472	86:18:0010202:508	41 245.54
236473	86:18:0010202:509	41 244.67
236474	86:18:0010202:51	39 681.88
236475	86:18:0010202:510	41 242.93
236476	86:18:0010202:511	41 239.45
236477	86:18:0010202:512	41 251.05
236478	86:18:0010202:513	41 248.44
236479	86:18:0010202:514	52 114.50
236480	86:18:0010202:515	51 123.24
236481	86:18:0010202:516	39 804.24
236482	86:18:0010202:517	51 168.24
236483	86:18:0010202:518	51 165.72
236484	86:18:0010202:519	39 806.48
236485	86:18:0010202:52	56 688.40
236486	86:18:0010202:520	51 163.56
236487	86:18:0010202:521	51 167.16

236488	86:18:0010202:522	51 168.24
236489	86:18:0010202:523	41 251.92
236490	86:18:0010202:524	41 240.32
236491	86:18:0010202:525	51 149.52
236492	86:18:0010202:526	34 013.04
236493	86:18:0010202:527	38 073.78
236494	86:18:0010202:528	983 459.40
236495	86:18:0010202:529	945 385.93
236496	86:18:0010202:53	53 853.98
236497	86:18:0010202:530	52 116.72
236498	86:18:0010202:532	34 013.04
236499	86:18:0010202:533	36 673.00
236500	86:18:0010202:538	39 786.32
236501	86:18:0010202:539	39 785.76
236502	86:18:0010202:54	53 853.98
236503	86:18:0010202:541	51 169.68
236504	86:18:0010202:542	51 174.72
236505	86:18:0010202:543	56 804.00
236506	86:18:0010202:544	56 806.80
236507	86:18:0010202:545	53 487.66
236508	86:18:0010202:548	23 954.87
236509	86:18:0010202:549	53 491.08
236510	86:18:0010202:55	78 975.68
236511	86:18:0010202:551	41 241.19
236512	86:18:0010202:552	35 248.00
236513	86:18:0010202:553	33 834.24
236514	86:18:0010202:554	51 132.96
236515	86:18:0010202:555	51 164.64
236516	86:18:0010202:556	51 142.68
236517	86:18:0010202:557	46 767.93
236518	86:18:0010202:558	53 600.14
236519	86:18:0010202:559	39 483.64
236520	86:18:0010202:56	35 430.25
236521	86:18:0010202:560	51 127.92
236522	86:18:0010202:561	51 138.00
236523	86:18:0010202:562	34 013.04
236524	86:18:0010202:563	54 935.01
236525	86:18:0010202:564	34 013.04
236526	86:18:0010202:568	51 154.56
236527	86:18:0010202:569	51 159.60
236528	86:18:0010202:57	45 178.56
236529	86:18:0010202:570	56 880.80
236530	86:18:0010202:571	46 627.68
236531	86:18:0010202:572	42 406.20

236532	86:18:0010202:573	34 013.04
236533	86:18:0010202:574	1811 567.30
236534	86:18:0010202:575	39 805.92
236535	86:18:0010202:576	39 808.44
236536	86:18:0010202:577	34 013.04
236537	86:18:0010202:578	39 816.28
236538	86:18:0010202:579	51 155.64
236539	86:18:0010202:58	38 264.67
236540	86:18:0010202:59	36 654.54
236541	86:18:0010202:60	49437 565.54
236542	86:18:0010202:61	4944 989.91
236543	86:18:0010202:62	13753 681.83
236544	86:18:0010202:63	51 019.56
236545	86:18:0010202:64	52 436.77
236546	86:18:0010202:65	5467 149.00
236547	86:18:0010202:67	36 663.38
236548	86:18:0010202:68	34 013.04
236549	86:18:0010202:69	42 516.30
236550	86:18:0010202:70	35 430.25
236551	86:18:0010202:71	563 603.22
236552	86:18:0010202:72	67 204.72
236553	86:18:0010202:73	43 933.51
236554	86:18:0010202:74	5235 165.36
236555	86:18:0010202:75	51 019.56
236556	86:18:0010202:76	35 430.25
236557	86:18:0010202:77	34 013.04
236558	86:18:0010202:78	32 595.83
236559	86:18:0010202:79	32 595.83
236560	86:18:0010202:80	31 178.62
236561	86:18:0010202:81	32 595.83
236562	86:18:0010202:82	31 178.62
236563	86:18:0010202:83	86 449.81
236564	86:18:0010202:84	68 026.08
236565	86:18:0010202:85	73 694.92
236566	86:18:0010202:86	36 652.98
236567	86:18:0010202:87	34 013.04
236568	86:18:0010202:88	135 936.82
236569	86:18:0010202:89	34 013.04
236570	86:18:0010202:90	34 013.04
236571	86:18:0010202:91	39 681.88
236572	86:18:0010202:92	27 492.84
236573	86:18:0010202:93	45 821.40
236574	86:18:0010202:94	52 694.61
236575	86:18:0010202:95	50 403.54

236576	86:18:0010202:96	34 013.04
236577	86:18:0010202:97	34 013.04
236578	86:18:0010202:98	34 013.04
236579	86:18:0010202:99	1789 081.80
236580	86:18:0010203:1	114 043.14
236581	86:18:0010203:10	33 790.56
236582	86:18:0010203:100	33 790.56
236583	86:18:0010203:101	50 685.84
236584	86:18:0010203:102	50 685.84
236585	86:18:0010203:103	33 790.56
236586	86:18:0010203:104	36 606.44
236587	86:18:0010203:105	11213 099.20
236588	86:18:0010203:106	35 297.25
236589	86:18:0010203:108	33 790.56
236590	86:18:0010203:109	80 252.58
236591	86:18:0010203:11	33 867.60
236592	86:18:0010203:110	33 790.56
236593	86:18:0010203:111	33 790.56
236594	86:18:0010203:112	684 782.56
236595	86:18:0010203:113	33 790.56
236596	86:18:0010203:114	50 685.84
236597	86:18:0010203:115	51 089.40
236598	86:18:0010203:116	43 789.36
236599	86:18:0010203:117	45 054.08
236600	86:18:0010203:118	35 308.75
236601	86:18:0010203:119	33 790.56
236602	86:18:0010203:120	33 790.56
236603	86:18:0010203:122	36 606.44
236604	86:18:0010203:123	35 298.75
236605	86:18:0010203:124	33 790.56
236606	86:18:0010203:125	38 014.38
236607	86:18:0010203:126	35 198.50
236608	86:18:0010203:127	33 790.56
236609	86:18:0010203:128	33 790.56
236610	86:18:0010203:129	34 635.32
236611	86:18:0010203:130	33 790.56
236612	86:18:0010203:131	35 198.50
236613	86:18:0010203:132	33 790.56
236614	86:18:0010203:133	34 635.32
236615	86:18:0010203:134	33 790.56
236616	86:18:0010203:135	33 790.56
236617	86:18:0010203:136	35 198.50
236618	86:18:0010203:137	36 696.40
236619	86:18:0010203:138	33 790.56

236620	86:18:0010203:139	33 790.56
236621	86:18:0010203:14	33 790.56
236622	86:18:0010203:140	36 705.50
236623	86:18:0010203:141	36 707.84
236624	86:18:0010203:142	33 790.56
236625	86:18:0010203:143	33 888.24
236626	86:18:0010203:144	33 790.56
236627	86:18:0010203:145	33 790.56
236628	86:18:0010203:146	45 195.52
236629	86:18:0010203:147	33 790.56
236630	86:18:0010203:148	42 367.80
236631	86:18:0010203:149	45 189.12
236632	86:18:0010203:15	33 790.56
236633	86:18:0010203:150	33 790.56
236634	86:18:0010203:151	33 887.76
236635	86:18:0010203:152	33 885.36
236636	86:18:0010203:153	33 790.56
236637	86:18:0010203:154	35 198.50
236638	86:18:0010203:155	33 790.56
236639	86:18:0010203:156	35 289.00
236640	86:18:0010203:157	33 790.56
236641	86:18:0010203:158	8 533.25
236642	86:18:0010203:159	35 198.50
236643	86:18:0010203:16	33 817.92
236644	86:18:0010203:160	33 790.56
236645	86:18:0010203:161	35 276.50
236646	86:18:0010203:162	35 274.25
236647	86:18:0010203:163	33 790.56
236648	86:18:0010203:164	33 790.56
236649	86:18:0010203:165	39 422.32
236650	86:18:0010203:166	40 907.98
236651	86:18:0010203:167	33 790.56
236652	86:18:0010203:168	33 790.56
236653	86:18:0010203:169	36 606.44
236654	86:18:0010203:17	33 874.32
236655	86:18:0010203:170	35 198.50
236656	86:18:0010203:171	33 790.56
236657	86:18:0010203:172	33 790.56
236658	86:18:0010203:173	36 696.40
236659	86:18:0010203:174	33 790.56
236660	86:18:0010203:175	33 790.56
236661	86:18:0010203:176	36 606.44
236662	86:18:0010203:177	36 606.44
236663	86:18:0010203:178	33 790.56

236664	86:18:0010203:179	43 774.17
236665	86:18:0010203:18	50 685.84
236666	86:18:0010203:180	33 790.56
236667	86:18:0010203:181	50 685.84
236668	86:18:0010203:182	14292 616.59
236669	86:18:0010203:183	14 510.11
236670	86:18:0010203:184	57 276.75
236671	86:18:0010203:185	64 913.65
236672	86:18:0010203:186	33 790.56
236673	86:18:0010203:187	33 790.56
236674	86:18:0010203:188	6094 377.30
236675	86:18:0010203:189	50 685.84
236676	86:18:0010203:19	50 685.84
236677	86:18:0010203:190	33 790.56
236678	86:18:0010203:191	50 685.84
236679	86:18:0010203:192	50 685.84
236680	86:18:0010203:193	50 685.84
236681	86:18:0010203:194	33 790.56
236682	86:18:0010203:195	50 685.84
236683	86:18:0010203:196	50 685.84
236684	86:18:0010203:197	36 606.44
236685	86:18:0010203:199	33 790.56
236686	86:18:0010203:2	33 790.56
236687	86:18:0010203:20	8703 365.44
236688	86:18:0010203:200	59 133.48
236689	86:18:0010203:201	56 317.60
236690	86:18:0010203:202	50 685.84
236691	86:18:0010203:203	50 685.84
236692	86:18:0010203:204	50 685.84
236693	86:18:0010203:205	2878 177.68
236694	86:18:0010203:206	68 732.10
236695	86:18:0010203:207	57 725.54
236696	86:18:0010203:208	50 685.84
236697	86:18:0010203:209	50 685.84
236698	86:18:0010203:21	50 685.84
236699	86:18:0010203:210	50 685.84
236700	86:18:0010203:211	35 198.50
236701	86:18:0010203:212	35 198.50
236702	86:18:0010203:213	36 606.44
236703	86:18:0010203:214	50 685.84
236704	86:18:0010203:215	56 613.60
236705	86:18:0010203:216	52 093.78
236706	86:18:0010203:217	97 147.86
236707	86:18:0010203:218	50 685.84

236708	86:18:0010203:219	50 685.84
236709	86:18:0010203:22	32 382.62
236710	86:18:0010203:220	3022 015.95
236711	86:18:0010203:221	52 381.27
236712	86:18:0010203:222	40 830.26
236713	86:18:0010203:223	38 014.38
236714	86:18:0010203:224	3 818.45
236715	86:18:0010203:225	1791 965.01
236716	86:18:0010203:226	16427 681.16
236717	86:18:0010203:227	339 078.36
236718	86:18:0010203:228	53 501.72
236719	86:18:0010203:229	33 830.40
236720	86:18:0010203:23	36 606.44
236721	86:18:0010203:230	33 840.96
236722	86:18:0010203:231	36 694.32
236723	86:18:0010203:232	5227 122.60
236724	86:18:0010203:233	53 566.32
236725	86:18:0010203:237	33 828.24
236726	86:18:0010203:238	50 943.60
236727	86:18:0010203:239	50 945.04
236728	86:18:0010203:24	33 790.56
236729	86:18:0010203:240	50 942.16
236730	86:18:0010203:241	6174 602.12
236731	86:18:0010203:242	4557 798.45
236732	86:18:0010203:243	1839 677.10
236733	86:18:0010203:244	41 138.24
236734	86:18:0010203:246	33 861.12
236735	86:18:0010203:247	33 859.20
236736	86:18:0010203:248	33 849.84
236737	86:18:0010203:249	450 170.69
236738	86:18:0010203:25	33 790.56
236739	86:18:0010203:250	53 714.56
236740	86:18:0010203:251	2415 789.42
236741	86:18:0010203:252	50 685.84
236742	86:18:0010203:253	50 685.84
236743	86:18:0010203:254	58 025.66
236744	86:18:0010203:255	36 650.64
236745	86:18:0010203:256	36 652.98
236746	86:18:0010203:257	36 655.32
236747	86:18:0010203:258	35 247.50
236748	86:18:0010203:259	36 648.30
236749	86:18:0010203:26	50 685.84
236750	86:18:0010203:260	33 832.32
236751	86:18:0010203:261	33 790.56

236752	86:18:0010203:262	33 790.56
236753	86:18:0010203:263	33 790.56
236754	86:18:0010203:265	50 685.84
236755	86:18:0010203:266	32 382.62
236756	86:18:0010203:267	50 685.84
236757	86:18:0010203:268	33 790.56
236758	86:18:0010203:269	50 685.84
236759	86:18:0010203:27	31556 800.00
236760	86:18:0010203:270	50 685.84
236761	86:18:0010203:271	50 685.84
236762	86:18:0010203:272	33 790.56
236763	86:18:0010203:273	33 790.56
236764	86:18:0010203:274	50 685.84
236765	86:18:0010203:275	50 685.84
236766	86:18:0010203:276	35 198.50
236767	86:18:0010203:277	50 685.84
236768	86:18:0010203:278	42 238.20
236769	86:18:0010203:279	50 685.84
236770	86:18:0010203:28	50 685.84
236771	86:18:0010203:280	50 685.84
236772	86:18:0010203:281	35 198.50
236773	86:18:0010203:282	50 685.84
236774	86:18:0010203:283	50 685.84
236775	86:18:0010203:284	2711 692.44
236776	86:18:0010203:285	50 685.84
236777	86:18:0010203:286	35 198.50
236778	86:18:0010203:287	50 685.84
236779	86:18:0010203:288	42 238.20
236780	86:18:0010203:289	50 685.84
236781	86:18:0010203:290	35 198.50
236782	86:18:0010203:291	50 685.84
236783	86:18:0010203:292	50 685.84
236784	86:18:0010203:293	50 685.84
236785	86:18:0010203:294	33 790.56
236786	86:18:0010203:295	33 790.56
236787	86:18:0010203:296	33 790.56
236788	86:18:0010203:297	50 685.84
236789	86:18:0010203:298	50 685.84
236790	86:18:0010203:299	33 790.56
236791	86:18:0010203:3	33 790.56
236792	86:18:0010203:30	50 685.84
236793	86:18:0010203:300	33 790.56
236794	86:18:0010203:301	33 790.56
236795	86:18:0010203:302	50 685.84

236796	86:18:0010203:303	50 685.84
236797	86:18:0010203:304	80 252.58
236798	86:18:0010203:305	33 790.56
236799	86:18:0010203:306	33 790.56
236800	86:18:0010203:307	33 790.56
236801	86:18:0010203:308	50 685.84
236802	86:18:0010203:309	50 685.84
236803	86:18:0010203:31	36 606.44
236804	86:18:0010203:310	50 685.84
236805	86:18:0010203:311	33 790.56
236806	86:18:0010203:312	5969 713.20
236807	86:18:0010203:313	50 685.84
236808	86:18:0010203:314	33 790.56
236809	86:18:0010203:315	50 685.84
236810	86:18:0010203:316	50 685.84
236811	86:18:0010203:317	33 790.56
236812	86:18:0010203:318	33 790.56
236813	86:18:0010203:319	59 133.48
236814	86:18:0010203:32	18373 946.80
236815	86:18:0010203:320	50 685.84
236816	86:18:0010203:321	57 725.54
236817	86:18:0010203:322	50 685.84
236818	86:18:0010203:323	50 685.84
236819	86:18:0010203:324	50 685.84
236820	86:18:0010203:325	35 198.50
236821	86:18:0010203:326	35 198.50
236822	86:18:0010203:327	50 685.84
236823	86:18:0010203:328	52 093.78
236824	86:18:0010203:329	97 147.86
236825	86:18:0010203:33	33 790.56
236826	86:18:0010203:330	40 830.26
236827	86:18:0010203:331	8703 365.44
236828	86:18:0010203:332	15890 560.00
236829	86:18:0010203:333	684 782.56
236830	86:18:0010203:334	14 510.11
236831	86:18:0010203:335	57 276.75
236832	86:18:0010203:336	4042 161.20
236833	86:18:0010203:337	2095 567.60
236834	86:18:0010203:338	7 039.70
236835	86:18:0010203:339	33 790.56
236836	86:18:0010203:34	33 790.56
236837	86:18:0010203:340	33 790.56
236838	86:18:0010203:341	33 790.56
236839	86:18:0010203:342	33 790.56

236840	86:18:0010203:343	101 371.68
236841	86:18:0010203:344	101 371.68
236842	86:18:0010203:345	33 790.56
236843	86:18:0010203:346	35 198.50
236844	86:18:0010203:347	35 198.50
236845	86:18:0010203:348	33 790.56
236846	86:18:0010203:349	35 198.50
236847	86:18:0010203:35	35 198.50
236848	86:18:0010203:350	33 790.56
236849	86:18:0010203:351	33 790.56
236850	86:18:0010203:352	33 790.56
236851	86:18:0010203:353	33 790.56
236852	86:18:0010203:354	50 685.84
236853	86:18:0010203:355	50 685.84
236854	86:18:0010203:356	50 685.84
236855	86:18:0010203:357	33 790.56
236856	86:18:0010203:358	11196 352.64
236857	86:18:0010203:359	35 198.50
236858	86:18:0010203:36	33 790.56
236859	86:18:0010203:360	50 685.84
236860	86:18:0010203:361	43 646.14
236861	86:18:0010203:362	45 054.08
236862	86:18:0010203:363	33 790.56
236863	86:18:0010203:364	33 790.56
236864	86:18:0010203:365	33 790.56
236865	86:18:0010203:366	33 790.56
236866	86:18:0010203:367	36 606.44
236867	86:18:0010203:368	35 198.50
236868	86:18:0010203:369	36 606.44
236869	86:18:0010203:37	33 790.56
236870	86:18:0010203:370	33 790.56
236871	86:18:0010203:371	38 014.38
236872	86:18:0010203:372	35 198.50
236873	86:18:0010203:373	33 790.56
236874	86:18:0010203:374	33 790.56
236875	86:18:0010203:375	35 198.50
236876	86:18:0010203:376	33 790.56
236877	86:18:0010203:377	35 198.50
236878	86:18:0010203:378	33 790.56
236879	86:18:0010203:379	35 198.50
236880	86:18:0010203:38	33 790.56
236881	86:18:0010203:380	33 790.56
236882	86:18:0010203:381	35 198.50
236883	86:18:0010203:382	33 790.56

236884	86:18:0010203:383	33 790.56
236885	86:18:0010203:384	36 606.44
236886	86:18:0010203:385	35 198.50
236887	86:18:0010203:386	33 790.56
236888	86:18:0010203:387	33 790.56
236889	86:18:0010203:388	33 790.56
236890	86:18:0010203:389	33 790.56
236891	86:18:0010203:39	33 790.56
236892	86:18:0010203:390	36 606.44
236893	86:18:0010203:391	33 790.56
236894	86:18:0010203:392	33 790.56
236895	86:18:0010203:393	33 790.56
236896	86:18:0010203:394	33 790.56
236897	86:18:0010203:395	33 790.56
236898	86:18:0010203:396	33 790.56
236899	86:18:0010203:397	33 790.56
236900	86:18:0010203:398	42 238.20
236901	86:18:0010203:399	33 790.56
236902	86:18:0010203:4	35 198.50
236903	86:18:0010203:40	33 790.56
236904	86:18:0010203:400	33 790.56
236905	86:18:0010203:401	33 790.56
236906	86:18:0010203:402	33 790.56
236907	86:18:0010203:403	35 198.50
236908	86:18:0010203:404	33 790.56
236909	86:18:0010203:405	35 198.50
236910	86:18:0010203:406	33 790.56
236911	86:18:0010203:407	35 198.50
236912	86:18:0010203:408	33 790.56
236913	86:18:0010203:409	35 198.50
236914	86:18:0010203:41	33 790.56
236915	86:18:0010203:410	33 790.56
236916	86:18:0010203:411	35 198.50
236917	86:18:0010203:412	33 790.56
236918	86:18:0010203:413	33 790.56
236919	86:18:0010203:414	33 790.56
236920	86:18:0010203:415	39 422.32
236921	86:18:0010203:416	40 830.26
236922	86:18:0010203:417	33 790.56
236923	86:18:0010203:418	33 790.56
236924	86:18:0010203:419	36 606.44
236925	86:18:0010203:42	33 856.08
236926	86:18:0010203:420	35 198.50
236927	86:18:0010203:421	36 606.44

236928	86:18:0010203:422	33 790.56
236929	86:18:0010203:423	33 790.56
236930	86:18:0010203:424	33 790.56
236931	86:18:0010203:425	33 790.56
236932	86:18:0010203:426	33 790.56
236933	86:18:0010203:427	33 790.56
236934	86:18:0010203:428	36 606.44
236935	86:18:0010203:429	36 606.44
236936	86:18:0010203:43	50 685.84
236937	86:18:0010203:430	35 198.50
236938	86:18:0010203:431	35 198.50
236939	86:18:0010203:432	33 790.56
236940	86:18:0010203:433	43 646.14
236941	86:18:0010203:434	33 790.56
236942	86:18:0010203:435	50 685.84
236943	86:18:0010203:436	50 685.84
236944	86:18:0010203:437	52 093.78
236945	86:18:0010203:438	59 133.48
236946	86:18:0010203:439	57 725.54
236947	86:18:0010203:44	35 198.50
236948	86:18:0010203:440	50 685.84
236949	86:18:0010203:441	50 685.84
236950	86:18:0010203:442	50 685.84
236951	86:18:0010203:443	50 685.84
236952	86:18:0010203:444	50 685.84
236953	86:18:0010203:445	50 685.84
236954	86:18:0010203:446	50 685.84
236955	86:18:0010203:447	33 790.56
236956	86:18:0010203:448	33 790.56
236957	86:18:0010203:449	35 198.50
236958	86:18:0010203:45	32 382.62
236959	86:18:0010203:450	36 606.44
236960	86:18:0010203:451	32 382.62
236961	86:18:0010203:452	50 685.84
236962	86:18:0010203:453	50 685.84
236963	86:18:0010203:454	50 685.84
236964	86:18:0010203:455	33 790.56
236965	86:18:0010203:456	33 790.56
236966	86:18:0010203:457	33 790.56
236967	86:18:0010203:458	35 198.50
236968	86:18:0010203:459	35 198.50
236969	86:18:0010203:46	50 685.84
236970	86:18:0010203:460	35 198.50
236971	86:18:0010203:461	35 198.50

236972	86:18:0010203:462	33 790.56
236973	86:18:0010203:463	33 790.56
236974	86:18:0010203:464	33 790.56
236975	86:18:0010203:465	33 790.56
236976	86:18:0010203:466	33 790.56
236977	86:18:0010203:467	35 198.50
236978	86:18:0010203:468	35 198.50
236979	86:18:0010203:469	50 685.84
236980	86:18:0010203:47	50 685.84
236981	86:18:0010203:470	33 790.56
236982	86:18:0010203:471	35 198.50
236983	86:18:0010203:472	97 147.86
236984	86:18:0010203:473	50 685.84
236985	86:18:0010203:474	50 685.84
236986	86:18:0010203:475	33 790.56
236987	86:18:0010203:476	33 790.56
236988	86:18:0010203:477	33 790.56
236989	86:18:0010203:478	80 252.58
236990	86:18:0010203:479	80 252.58
236991	86:18:0010203:48	33 790.56
236992	86:18:0010203:480	42 238.20
236993	86:18:0010203:481	42 238.20
236994	86:18:0010203:482	50 685.84
236995	86:18:0010203:483	50 685.84
236996	86:18:0010203:484	50 685.84
236997	86:18:0010203:485	38 014.38
236998	86:18:0010203:486	64 913.65
236999	86:18:0010203:487	339 078.36
237000	86:18:0010203:488	16427 681.16
237001	86:18:0010203:489	36 606.44
237002	86:18:0010203:49	35 198.50
237003	86:18:0010203:490	35 198.50
237004	86:18:0010203:491	40 830.26
237005	86:18:0010203:493	35 198.50
237006	86:18:0010203:494	27808 480.00
237007	86:18:0010203:495	40 830.26
237008	86:18:0010203:496	40 830.26
237009	86:18:0010203:497	33 790.56
237010	86:18:0010203:498	45 054.08
237011	86:18:0010203:499	35 246.25
237012	86:18:0010203:50	50 685.84
237013	86:18:0010203:500	36 606.44
237014	86:18:0010203:501	33 790.56
237015	86:18:0010203:502	33 790.56

237016	86:18:0010203:503	33 790.56
237017	86:18:0010203:504	114 043.14
237018	86:18:0010203:505	32 382.62
237019	86:18:0010203:506	33 790.56
237020	86:18:0010203:507	50 685.84
237021	86:18:0010203:508	50 685.84
237022	86:18:0010203:509	50 685.84
237023	86:18:0010203:51	50 685.84
237024	86:18:0010203:510	50 685.84
237025	86:18:0010203:511	36 606.44
237026	86:18:0010203:512	33 790.56
237027	86:18:0010203:513	33 790.56
237028	86:18:0010203:514	35 198.50
237029	86:18:0010203:515	33 790.56
237030	86:18:0010203:516	35 257.50
237031	86:18:0010203:517	35 229.25
237032	86:18:0010203:52	50 685.84
237033	86:18:0010203:520	33 817.92
237034	86:18:0010203:521	34 055.28
237035	86:18:0010203:522	5 345.83
237036	86:18:0010203:524	35 302.50
237037	86:18:0010203:525	71 872.77
237038	86:18:0010203:527	101 452.32
237039	86:18:0010203:528	50 685.84
237040	86:18:0010203:53	33 790.56
237041	86:18:0010203:530	102 919.05
237042	86:18:0010203:531	42 373.80
237043	86:18:0010203:532	50 743.44
237044	86:18:0010203:533	4029 780.86
237045	86:18:0010203:534	36 651.68
237046	86:18:0010203:535	69 047.86
237047	86:18:0010203:536	50 909.76
237048	86:18:0010203:537	50 967.72
237049	86:18:0010203:538	272 249.85
237050	86:18:0010203:539	12 982.73
237051	86:18:0010203:54	33 790.56
237052	86:18:0010203:541	50 760.72
237053	86:18:0010203:542	336 787.29
237054	86:18:0010203:544	35 198.50
237055	86:18:0010203:545	36 701.08
237056	86:18:0010203:546	439 885.44
237057	86:18:0010203:55	50 685.84
237058	86:18:0010203:56	50 685.84
237059	86:18:0010203:57	50 685.84

237060	86:18:0010203:58	35 198.50
237061	86:18:0010203:586	45 821.40
237062	86:18:0010203:59	50 685.84
237063	86:18:0010203:6	35 198.50
237064	86:18:0010203:61	50 685.84
237065	86:18:0010203:62	50 685.84
237066	86:18:0010203:624	578 113.33
237067	86:18:0010203:626	50 735.88
237068	86:18:0010203:63	101 371.68
237069	86:18:0010203:633	47 911.78
237070	86:18:0010203:635	50 722.92
237071	86:18:0010203:64	35 198.50
237072	86:18:0010203:641	111 498.74
237073	86:18:0010203:65	719 118.40
237074	86:18:0010203:66	8090 243.46
237075	86:18:0010203:67	14543 740.20
237076	86:18:0010203:68	50 685.84
237077	86:18:0010203:69	50 685.84
237078	86:18:0010203:7	33 790.56
237079	86:18:0010203:70	1519 459.92
237080	86:18:0010203:71	1610 974.64
237081	86:18:0010203:73	2338 358.88
237082	86:18:0010203:74	50 685.84
237083	86:18:0010203:75	50 685.84
237084	86:18:0010203:76	50 685.84
237085	86:18:0010203:77	35 198.50
237086	86:18:0010203:78	10637 797.28
237087	86:18:0010203:79	50 685.84
237088	86:18:0010203:80	42 238.20
237089	86:18:0010203:81	50 685.84
237090	86:18:0010203:82	35 198.50
237091	86:18:0010203:83	50 685.84
237092	86:18:0010203:84	50 685.84
237093	86:18:0010203:85	50 685.84
237094	86:18:0010203:86	33 790.56
237095	86:18:0010203:87	33 790.56
237096	86:18:0010203:88	33 790.56
237097	86:18:0010203:89	33 790.56
237098	86:18:0010203:9	1 368.75
237099	86:18:0010203:90	50 685.84
237100	86:18:0010203:91	33 790.56
237101	86:18:0010203:92	50 685.84
237102	86:18:0010203:93	50 685.84
237103	86:18:0010203:94	30291 527.73

237104	86:18:0010203:95	50 685.84
237105	86:18:0010203:96	50 685.84
237106	86:18:0010203:97	33 790.56
237107	86:18:0010203:98	35 198.50
237108	86:18:0010203:99	33 790.56
237109	86:18:0010204:1	23742 555.20
237110	86:18:0010204:10	5608 942.50
237111	86:18:0010204:11	32 074.98
237112	86:18:0010204:12	4148 649.40
237113	86:18:0010204:14	59461 088.26
237114	86:18:0010204:15	11691 778.56
237115	86:18:0010204:16	12362 356.10
237116	86:18:0010204:17	42646 985.34
237117	86:18:0010204:18	1179 255.56
237118	86:18:0010204:19	14834 377.44
237119	86:18:0010204:2	5825 428.00
237120	86:18:0010204:20	363 217.29
237121	86:18:0010204:22	34304 685.94
237122	86:18:0010204:23	2320 829.34
237123	86:18:0010204:24	1234 686.31
237124	86:18:0010204:25	11992 331.58
237125	86:18:0010204:26	24562 794.52
237126	86:18:0010204:27	974 174.61
237127	86:18:0010204:28	3382 993.18
237128	86:18:0010204:29	2186 137.71
237129	86:18:0010204:3	61 858.89
237130	86:18:0010204:31	8475 800.40
237131	86:18:0010204:32	3387 311.07
237132	86:18:0010204:33	8023 491.19
237133	86:18:0010204:4	2039 976.84
237134	86:18:0010204:5	8665 418.88
237135	86:18:0010204:6	191 294.46
237136	86:18:0010204:7	407 779.96
237137	86:18:0010204:8	50 382.08
237138	86:18:0010204:9	9 446.64
237139	86:18:0010205:1	3465 154.47
237140	86:18:0010205:10	32829 439.80
237141	86:18:0010205:11	4264 218.00
237142	86:18:0010205:12	3660 911.50
237143	86:18:0010205:13	76371 142.80
237144	86:18:0010205:14	2331 371.52
237145	86:18:0010205:15	205 179.00
237146	86:18:0010205:16	1164 291.25
237147	86:18:0010205:18	10253 962.62

237148	86:18:0010205:20	72287 729.46
237149	86:18:0010205:21	1014 597.45
237150	86:18:0010205:22	1715 380.44
237151	86:18:0010205:23	1570 701.70
237152	86:18:0010205:24	24530 375.00
237153	86:18:0010205:25	11781 285.88
237154	86:18:0010205:26	1132 502.00
237155	86:18:0010205:29	6563 897.60
237156	86:18:0010205:3	3104 540.01
237157	86:18:0010205:30	682 709.90
237158	86:18:0010205:31	2352 114.00
237159	86:18:0010205:34	1196 315.50
237160	86:18:0010205:35	1101 240.90
237161	86:18:0010205:36	850 940.86
237162	86:18:0010205:37	1.00
237163	86:18:0010205:45	906 116.40
237164	86:18:0010205:46	949 491.81
237165	86:18:0010205:5	1625 696.19
237166	86:18:0010205:6	432 248.54
237167	86:18:0010205:7	57 276.75
237168	86:18:0010205:8	45 057.71
237169	86:18:0010206:1	843 504.64
237170	86:18:0010206:10	148 737.60
237171	86:18:0010206:2	7131 297.33
237172	86:18:0010206:3	32 838.67
237173	86:18:0010206:8	1.00
237174	86:18:0010206:9	6074 190.00
237175	86:18:0010207:1	33 828.24
237176	86:18:0010207:10	80 342.07
237177	86:18:0010207:100	33 899.52
237178	86:18:0010207:101	45 104.32
237179	86:18:0010207:102	35 237.75
237180	86:18:0010207:103	33 828.24
237181	86:18:0010207:1033	69 263.46
237182	86:18:0010207:1034	33 828.24
237183	86:18:0010207:1035	35 225.50
237184	86:18:0010207:1036	36 688.34
237185	86:18:0010207:1037	177 598.26
237186	86:18:0010207:104	38 056.77
237187	86:18:0010207:105	32 418.73
237188	86:18:0010207:106	36 647.26
237189	86:18:0010207:1065	33 828.24
237190	86:18:0010207:1066	33 828.24
237191	86:18:0010207:1067	35 237.75

237192	86:18:0010207:1068	35 237.75
237193	86:18:0010207:1069	33 828.24
237194	86:18:0010207:107	33 828.24
237195	86:18:0010207:1070	69 065.99
237196	86:18:0010207:1071	33 828.24
237197	86:18:0010207:1072	39 466.28
237198	86:18:0010207:1073	122 627.37
237199	86:18:0010207:1074	52 151.87
237200	86:18:0010207:1075	33 828.24
237201	86:18:0010207:1076	35 237.75
237202	86:18:0010207:1077	18 937.68
237203	86:18:0010207:108	36 647.26
237204	86:18:0010207:1081	35 237.75
237205	86:18:0010207:1082	32 418.73
237206	86:18:0010207:1084	36 647.26
237207	86:18:0010207:109	36 647.26
237208	86:18:0010207:1091	33 828.24
237209	86:18:0010207:1092	33 893.04
237210	86:18:0010207:1095	33 828.24
237211	86:18:0010207:11	32 418.73
237212	86:18:0010207:110	33 828.24
237213	86:18:0010207:1102	39 466.28
237214	86:18:0010207:111	35 237.75
237215	86:18:0010207:112	40 953.51
237216	86:18:0010207:113	36 647.26
237217	86:18:0010207:114	33 836.88
237218	86:18:0010207:115	33 828.24
237219	86:18:0010207:116	33 828.24
237220	86:18:0010207:117	35 266.50
237221	86:18:0010207:118	33 845.76
237222	86:18:0010207:119	32 418.73
237223	86:18:0010207:12	36 647.26
237224	86:18:0010207:120	33 828.24
237225	86:18:0010207:121	33 828.24
237226	86:18:0010207:122	35 249.75
237227	86:18:0010207:123	33 828.24
237228	86:18:0010207:124	33 828.24
237229	86:18:0010207:125	8 215.68
237230	86:18:0010207:126	33 830.88
237231	86:18:0010207:127	33 828.24
237232	86:18:0010207:128	39 466.28
237233	86:18:0010207:129	31 009.22
237234	86:18:0010207:131	33 828.24
237235	86:18:0010207:132	33 828.24

237236	86:18:0010207:133	67 656.48
237237	86:18:0010207:134	33 828.24
237238	86:18:0010207:135	33 846.24
237239	86:18:0010207:136	33 828.24
237240	86:18:0010207:137	33 828.24
237241	86:18:0010207:139	33 828.24
237242	86:18:0010207:14	33 828.24
237243	86:18:0010207:140	33 828.24
237244	86:18:0010207:141	33 828.24
237245	86:18:0010207:142	33 828.24
237246	86:18:0010207:143	33 828.24
237247	86:18:0010207:144	33 828.24
237248	86:18:0010207:145	33 828.24
237249	86:18:0010207:146	32 418.73
237250	86:18:0010207:147	33 828.24
237251	86:18:0010207:148	33 828.24
237252	86:18:0010207:149	33 828.24
237253	86:18:0010207:15	33 828.24
237254	86:18:0010207:150	33 828.24
237255	86:18:0010207:151	33 828.24
237256	86:18:0010207:152	33 828.24
237257	86:18:0010207:153	33 814.56
237258	86:18:0010207:154	33 828.24
237259	86:18:0010207:155	33 828.24
237260	86:18:0010207:156	33 828.24
237261	86:18:0010207:157	33 828.24
237262	86:18:0010207:158	33 831.60
237263	86:18:0010207:16	33 877.20
237264	86:18:0010207:160	33 828.24
237265	86:18:0010207:161	33 828.24
237266	86:18:0010207:162	33 828.24
237267	86:18:0010207:163	8 763.39
237268	86:18:0010207:164	108 532.27
237269	86:18:0010207:165	59 199.42
237270	86:18:0010207:166	46 513.83
237271	86:18:0010207:167	8 215.68
237272	86:18:0010207:168	35 237.75
237273	86:18:0010207:169	39 466.28
237274	86:18:0010207:17	33 828.24
237275	86:18:0010207:170	33 828.24
237276	86:18:0010207:171	33 828.24
237277	86:18:0010207:172	35 237.75
237278	86:18:0010207:173	33 828.24
237279	86:18:0010207:174	33 828.24

237280	86:18:0010207:175	35 237.75
237281	86:18:0010207:176	33 844.80
237282	86:18:0010207:177	35 237.75
237283	86:18:0010207:178	33 828.24
237284	86:18:0010207:179	38 056.77
237285	86:18:0010207:18	32 418.73
237286	86:18:0010207:180	125 483.77
237287	86:18:0010207:181	33 828.24
237288	86:18:0010207:182	33 828.24
237289	86:18:0010207:183	35 237.75
237290	86:18:0010207:184	32 418.73
237291	86:18:0010207:185	33 839.52
237292	86:18:0010207:186	33 828.24
237293	86:18:0010207:187	33 925.68
237294	86:18:0010207:188	38 056.77
237295	86:18:0010207:189	33 828.24
237296	86:18:0010207:19	35 237.75
237297	86:18:0010207:190	35 237.75
237298	86:18:0010207:191	33 828.24
237299	86:18:0010207:192	32 418.73
237300	86:18:0010207:193	38 056.77
237301	86:18:0010207:194	33 828.24
237302	86:18:0010207:195	35 237.75
237303	86:18:0010207:196	45 104.32
237304	86:18:0010207:197	45 104.32
237305	86:18:0010207:199	45 104.32
237306	86:18:0010207:2	39 466.28
237307	86:18:0010207:20	33 828.24
237308	86:18:0010207:200	36 647.26
237309	86:18:0010207:201	45 104.32
237310	86:18:0010207:202	33 873.12
237311	86:18:0010207:203	36 647.26
237312	86:18:0010207:204	35 237.75
237313	86:18:0010207:205	35 237.75
237314	86:18:0010207:206	70 475.50
237315	86:18:0010207:207	33 860.40
237316	86:18:0010207:208	33 828.24
237317	86:18:0010207:209	33 828.24
237318	86:18:0010207:21	35 237.75
237319	86:18:0010207:210	33 828.24
237320	86:18:0010207:211	33 828.24
237321	86:18:0010207:212	39 466.28
237322	86:18:0010207:213	36 647.26
237323	86:18:0010207:214	39 509.12

237324	86:18:0010207:215	35 294.50
237325	86:18:0010207:216	33 820.08
237326	86:18:0010207:217	22 556.64
237327	86:18:0010207:218	33 878.88
237328	86:18:0010207:219	35 334.00
237329	86:18:0010207:22	36 647.26
237330	86:18:0010207:220	33 880.56
237331	86:18:0010207:221	33 918.96
237332	86:18:0010207:222	33 828.48
237333	86:18:0010207:223	33 880.56
237334	86:18:0010207:224	35 283.00
237335	86:18:0010207:225	33 880.32
237336	86:18:0010207:227	33 858.48
237337	86:18:0010207:228	40 931.18
237338	86:18:0010207:229	35 260.25
237339	86:18:0010207:230	32 460.36
237340	86:18:0010207:231	32 477.84
237341	86:18:0010207:232	33 867.12
237342	86:18:0010207:233	35 281.00
237343	86:18:0010207:234	35 277.75
237344	86:18:0010207:235	35 346.00
237345	86:18:0010207:236	33 862.08
237346	86:18:0010207:237	33 850.80
237347	86:18:0010207:238	43 683.96
237348	86:18:0010207:239	36 689.12
237349	86:18:0010207:24	33 828.24
237350	86:18:0010207:240	32 452.77
237351	86:18:0010207:241	42 307.80
237352	86:18:0010207:243	35 301.25
237353	86:18:0010207:244	35 313.50
237354	86:18:0010207:245	42 304.20
237355	86:18:0010207:246	33 890.64
237356	86:18:0010207:247	33 863.28
237357	86:18:0010207:248	35 307.50
237358	86:18:0010207:249	40 921.32
237359	86:18:0010207:25	36 647.26
237360	86:18:0010207:250	33 909.60
237361	86:18:0010207:251	36 756.20
237362	86:18:0010207:252	35 264.50
237363	86:18:0010207:253	35 308.25
237364	86:18:0010207:254	35 317.00
237365	86:18:0010207:255	39 476.92
237366	86:18:0010207:256	36 647.26
237367	86:18:0010207:257	33 847.20

237368	86:18:0010207:258	32 502.22
237369	86:18:0010207:259	33 892.56
237370	86:18:0010207:26	35 237.75
237371	86:18:0010207:260	33 844.56
237372	86:18:0010207:261	36 669.88
237373	86:18:0010207:262	33 879.60
237374	86:18:0010207:263	33 860.16
237375	86:18:0010207:264	33 905.76
237376	86:18:0010207:266	35 322.00
237377	86:18:0010207:267	33 855.60
237378	86:18:0010207:268	35 285.25
237379	86:18:0010207:269	33 828.24
237380	86:18:0010207:270	35 310.50
237381	86:18:0010207:271	33 912.48
237382	86:18:0010207:272	33 865.20
237383	86:18:0010207:273	35 306.25
237384	86:18:0010207:274	35 304.50
237385	86:18:0010207:275	35 293.25
237386	86:18:0010207:276	35 303.00
237387	86:18:0010207:277	49 322.00
237388	86:18:0010207:278	33 828.24
237389	86:18:0010207:279	43 723.33
237390	86:18:0010207:28	33 828.24
237391	86:18:0010207:280	35 240.00
237392	86:18:0010207:281	33 920.88
237393	86:18:0010207:282	35 286.75
237394	86:18:0010207:283	47 946.46
237395	86:18:0010207:284	33 893.04
237396	86:18:0010207:285	33 828.24
237397	86:18:0010207:286	45 118.08
237398	86:18:0010207:287	46 530.66
237399	86:18:0010207:288	33 869.28
237400	86:18:0010207:289	35 298.25
237401	86:18:0010207:29	33 828.24
237402	86:18:0010207:290	36 715.64
237403	86:18:0010207:291	33 828.24
237404	86:18:0010207:292	33 903.60
237405	86:18:0010207:293	35 237.75
237406	86:18:0010207:294	67 656.48
237407	86:18:0010207:295	39 466.28
237408	86:18:0010207:296	36 647.26
237409	86:18:0010207:297	38 056.77
237410	86:18:0010207:298	33 828.24
237411	86:18:0010207:299	53 561.38

237412	86:18:0010207:3	39 466.28
237413	86:18:0010207:30	33 828.24
237414	86:18:0010207:300	33 828.24
237415	86:18:0010207:301	35 237.75
237416	86:18:0010207:302	33 828.24
237417	86:18:0010207:303	35 237.75
237418	86:18:0010207:304	45 104.32
237419	86:18:0010207:305	35 237.75
237420	86:18:0010207:306	33 828.24
237421	86:18:0010207:307	38 056.77
237422	86:18:0010207:308	36 647.26
237423	86:18:0010207:309	33 828.24
237424	86:18:0010207:31	32 418.73
237425	86:18:0010207:310	36 647.26
237426	86:18:0010207:311	36 647.26
237427	86:18:0010207:312	33 828.24
237428	86:18:0010207:313	36 647.26
237429	86:18:0010207:314	33 828.24
237430	86:18:0010207:315	35 237.75
237431	86:18:0010207:316	39 466.28
237432	86:18:0010207:317	33 828.24
237433	86:18:0010207:318	35 237.75
237434	86:18:0010207:319	33 828.24
237435	86:18:0010207:32	69 065.99
237436	86:18:0010207:320	33 828.24
237437	86:18:0010207:321	35 237.75
237438	86:18:0010207:322	33 828.24
237439	86:18:0010207:323	38 056.77
237440	86:18:0010207:324	125 446.39
237441	86:18:0010207:325	33 828.24
237442	86:18:0010207:326	35 237.75
237443	86:18:0010207:327	32 418.73
237444	86:18:0010207:328	33 828.24
237445	86:18:0010207:329	33 828.24
237446	86:18:0010207:33	35 237.75
237447	86:18:0010207:330	38 056.77
237448	86:18:0010207:331	35 237.75
237449	86:18:0010207:332	32 418.73
237450	86:18:0010207:333	38 056.77
237451	86:18:0010207:334	35 237.75
237452	86:18:0010207:335	36 647.26
237453	86:18:0010207:336	33 828.24
237454	86:18:0010207:337	36 647.26
237455	86:18:0010207:338	33 828.24

237456	86:18:0010207:339	35 237.75
237457	86:18:0010207:34	33 828.24
237458	86:18:0010207:340	33 828.24
237459	86:18:0010207:343	33 828.24
237460	86:18:0010207:344	33 828.24
237461	86:18:0010207:345	33 828.24
237462	86:18:0010207:346	33 828.24
237463	86:18:0010207:347	39 466.28
237464	86:18:0010207:348	33 828.24
237465	86:18:0010207:349	33 828.24
237466	86:18:0010207:35	33 828.24
237467	86:18:0010207:350	33 828.24
237468	86:18:0010207:351	33 828.24
237469	86:18:0010207:352	33 828.24
237470	86:18:0010207:353	33 828.24
237471	86:18:0010207:354	33 828.24
237472	86:18:0010207:355	47 923.34
237473	86:18:0010207:356	36 647.26
237474	86:18:0010207:357	33 828.24
237475	86:18:0010207:358	33 828.24
237476	86:18:0010207:359	33 828.24
237477	86:18:0010207:36	33 828.24
237478	86:18:0010207:360	33 828.24
237479	86:18:0010207:361	33 882.96
237480	86:18:0010207:362	50 742.36
237481	86:18:0010207:363	32 418.73
237482	86:18:0010207:364	33 828.24
237483	86:18:0010207:365	50 742.36
237484	86:18:0010207:367	50 742.36
237485	86:18:0010207:368	33 828.24
237486	86:18:0010207:369	33 828.24
237487	86:18:0010207:37	33 828.24
237488	86:18:0010207:370	33 828.24
237489	86:18:0010207:371	33 828.24
237490	86:18:0010207:372	36 647.26
237491	86:18:0010207:373	35 237.75
237492	86:18:0010207:374	33 828.24
237493	86:18:0010207:375	33 828.24
237494	86:18:0010207:376	33 828.24
237495	86:18:0010207:377	33 828.24
237496	86:18:0010207:378	33 828.24
237497	86:18:0010207:379	33 828.24
237498	86:18:0010207:38	35 237.75
237499	86:18:0010207:380	33 828.24

237500	86:18:0010207:381	33 828.24
237501	86:18:0010207:382	33 828.24
237502	86:18:0010207:383	33 828.24
237503	86:18:0010207:384	33 828.24
237504	86:18:0010207:385	33 828.24
237505	86:18:0010207:386	33 828.24
237506	86:18:0010207:387	33 828.24
237507	86:18:0010207:388	33 828.24
237508	86:18:0010207:389	33 828.24
237509	86:18:0010207:39	33 828.24
237510	86:18:0010207:390	33 828.24
237511	86:18:0010207:391	33 828.24
237512	86:18:0010207:393	33 828.24
237513	86:18:0010207:394	35 237.75
237514	86:18:0010207:395	35 237.75
237515	86:18:0010207:396	33 828.24
237516	86:18:0010207:397	33 828.24
237517	86:18:0010207:399	39 507.16
237518	86:18:0010207:4	33 896.16
237519	86:18:0010207:40	33 828.24
237520	86:18:0010207:400	35 237.75
237521	86:18:0010207:401	33 828.24
237522	86:18:0010207:402	42 285.30
237523	86:18:0010207:403	76 113.54
237524	86:18:0010207:404	33 828.24
237525	86:18:0010207:405	31 009.22
237526	86:18:0010207:406	33 828.24
237527	86:18:0010207:407	33 828.24
237528	86:18:0010207:408	42 285.30
237529	86:18:0010207:409	33 828.24
237530	86:18:0010207:41	33 828.24
237531	86:18:0010207:410	33 828.24
237532	86:18:0010207:411	33 828.24
237533	86:18:0010207:412	35 237.75
237534	86:18:0010207:413	33 828.24
237535	86:18:0010207:414	33 828.24
237536	86:18:0010207:415	33 828.24
237537	86:18:0010207:416	33 876.48
237538	86:18:0010207:417	33 828.24
237539	86:18:0010207:418	42 285.30
237540	86:18:0010207:42	33 828.24
237541	86:18:0010207:420	33 828.24
237542	86:18:0010207:421	33 828.24
237543	86:18:0010207:422	33 828.24

237544	86:18:0010207:424	33 828.24
237545	86:18:0010207:425	35 233.25
237546	86:18:0010207:426	35 237.75
237547	86:18:0010207:427	33 828.24
237548	86:18:0010207:428	33 828.24
237549	86:18:0010207:429	33 828.24
237550	86:18:0010207:43	33 828.24
237551	86:18:0010207:430	33 828.24
237552	86:18:0010207:432	33 828.24
237553	86:18:0010207:433	33 828.24
237554	86:18:0010207:434	33 828.24
237555	86:18:0010207:435	33 828.24
237556	86:18:0010207:436	33 828.24
237557	86:18:0010207:437	33 828.24
237558	86:18:0010207:438	33 828.24
237559	86:18:0010207:439	42 285.30
237560	86:18:0010207:44	38 056.77
237561	86:18:0010207:440	42 285.30
237562	86:18:0010207:443	33 828.24
237563	86:18:0010207:444	35 237.75
237564	86:18:0010207:445	42 285.30
237565	86:18:0010207:446	50 742.36
237566	86:18:0010207:447	33 828.24
237567	86:18:0010207:448	33 828.24
237568	86:18:0010207:449	33 828.24
237569	86:18:0010207:45	36 647.26
237570	86:18:0010207:452	33 828.24
237571	86:18:0010207:453	35 237.75
237572	86:18:0010207:454	33 828.24
237573	86:18:0010207:456	33 828.24
237574	86:18:0010207:457	33 828.24
237575	86:18:0010207:458	33 828.24
237576	86:18:0010207:459	35 237.75
237577	86:18:0010207:46	35 237.75
237578	86:18:0010207:460	35 237.75
237579	86:18:0010207:461	33 828.24
237580	86:18:0010207:462	33 828.24
237581	86:18:0010207:463	33 828.24
237582	86:18:0010207:464	33 828.24
237583	86:18:0010207:465	33 828.24
237584	86:18:0010207:466	33 887.04
237585	86:18:0010207:467	36 647.26
237586	86:18:0010207:468	33 828.24
237587	86:18:0010207:47	33 828.24

237588	86:18:0010207:470	33 828.24
237589	86:18:0010207:471	50 742.36
237590	86:18:0010207:473	33 828.24
237591	86:18:0010207:474	33 828.24
237592	86:18:0010207:475	33 828.24
237593	86:18:0010207:476	33 828.24
237594	86:18:0010207:477	35 237.75
237595	86:18:0010207:478	32 418.73
237596	86:18:0010207:479	33 828.24
237597	86:18:0010207:48	33 828.24
237598	86:18:0010207:480	42 285.30
237599	86:18:0010207:481	33 828.24
237600	86:18:0010207:482	33 828.24
237601	86:18:0010207:483	33 828.24
237602	86:18:0010207:484	33 828.24
237603	86:18:0010207:485	36 647.26
237604	86:18:0010207:486	35 237.75
237605	86:18:0010207:487	33 828.24
237606	86:18:0010207:488	33 828.24
237607	86:18:0010207:489	33 828.24
237608	86:18:0010207:49	33 828.24
237609	86:18:0010207:490	33 828.24
237610	86:18:0010207:492	39 466.28
237611	86:18:0010207:493	8 215.68
237612	86:18:0010207:494	42 285.30
237613	86:18:0010207:495	33 828.24
237614	86:18:0010207:496	33 828.24
237615	86:18:0010207:498	33 828.24
237616	86:18:0010207:499	33 828.24
237617	86:18:0010207:5	35 237.75
237618	86:18:0010207:50	35 237.75
237619	86:18:0010207:500	33 828.24
237620	86:18:0010207:502	33 828.24
237621	86:18:0010207:503	33 828.24
237622	86:18:0010207:504	33 828.24
237623	86:18:0010207:505	33 828.24
237624	86:18:0010207:507	33 828.24
237625	86:18:0010207:508	33 828.24
237626	86:18:0010207:509	33 828.24
237627	86:18:0010207:51	47 923.34
237628	86:18:0010207:510	33 828.24
237629	86:18:0010207:511	33 828.24
237630	86:18:0010207:512	32 418.73
237631	86:18:0010207:513	33 828.24

237632	86:18:0010207:514	33 828.24
237633	86:18:0010207:515	33 828.24
237634	86:18:0010207:516	33 828.24
237635	86:18:0010207:517	33 828.24
237636	86:18:0010207:518	50 742.36
237637	86:18:0010207:519	33 828.24
237638	86:18:0010207:52	33 828.24
237639	86:18:0010207:520	33 828.24
237640	86:18:0010207:521	33 828.24
237641	86:18:0010207:522	35 239.00
237642	86:18:0010207:523	33 828.24
237643	86:18:0010207:524	33 828.24
237644	86:18:0010207:525	32 418.73
237645	86:18:0010207:528	33 828.24
237646	86:18:0010207:529	32 418.73
237647	86:18:0010207:53	35 237.75
237648	86:18:0010207:530	33 828.24
237649	86:18:0010207:531	33 828.24
237650	86:18:0010207:532	36 647.26
237651	86:18:0010207:533	35 295.50
237652	86:18:0010207:534	33 828.24
237653	86:18:0010207:535	35 237.75
237654	86:18:0010207:536	33 828.24
237655	86:18:0010207:537	33 828.24
237656	86:18:0010207:538	33 828.24
237657	86:18:0010207:539	33 828.24
237658	86:18:0010207:54	35 237.75
237659	86:18:0010207:540	33 828.24
237660	86:18:0010207:541	33 828.24
237661	86:18:0010207:542	33 828.24
237662	86:18:0010207:543	50 742.36
237663	86:18:0010207:545	33 828.24
237664	86:18:0010207:546	32 418.73
237665	86:18:0010207:547	36 694.06
237666	86:18:0010207:549	33 828.24
237667	86:18:0010207:55	33 828.24
237668	86:18:0010207:550	33 828.24
237669	86:18:0010207:551	33 828.24
237670	86:18:0010207:553	33 828.24
237671	86:18:0010207:554	33 828.24
237672	86:18:0010207:555	50 742.36
237673	86:18:0010207:556	33 828.24
237674	86:18:0010207:557	33 828.24
237675	86:18:0010207:558	33 828.24

237676	86:18:0010207:559	33 828.24
237677	86:18:0010207:56	40 875.79
237678	86:18:0010207:560	33 828.24
237679	86:18:0010207:561	36 647.26
237680	86:18:0010207:562	80 342.07
237681	86:18:0010207:563	32 418.73
237682	86:18:0010207:564	36 647.26
237683	86:18:0010207:565	38 056.77
237684	86:18:0010207:566	33 828.24
237685	86:18:0010207:567	33 828.24
237686	86:18:0010207:568	33 828.24
237687	86:18:0010207:569	33 828.24
237688	86:18:0010207:57	33 828.24
237689	86:18:0010207:570	35 237.75
237690	86:18:0010207:571	33 828.24
237691	86:18:0010207:572	35 237.75
237692	86:18:0010207:573	36 647.26
237693	86:18:0010207:574	33 828.24
237694	86:18:0010207:575	36 647.26
237695	86:18:0010207:576	35 237.75
237696	86:18:0010207:577	33 828.24
237697	86:18:0010207:578	33 828.24
237698	86:18:0010207:579	33 828.24
237699	86:18:0010207:58	35 237.75
237700	86:18:0010207:580	35 237.75
237701	86:18:0010207:581	67 656.48
237702	86:18:0010207:583	125 446.39
237703	86:18:0010207:584	33 828.24
237704	86:18:0010207:585	33 828.24
237705	86:18:0010207:586	33 828.24
237706	86:18:0010207:587	35 237.75
237707	86:18:0010207:588	32 418.73
237708	86:18:0010207:589	70 475.50
237709	86:18:0010207:59	35 237.75
237710	86:18:0010207:590	39 466.28
237711	86:18:0010207:591	35 237.75
237712	86:18:0010207:592	33 828.24
237713	86:18:0010207:593	33 828.24
237714	86:18:0010207:594	33 828.24
237715	86:18:0010207:595	38 056.77
237716	86:18:0010207:596	35 237.75
237717	86:18:0010207:597	33 828.24
237718	86:18:0010207:598	35 237.75
237719	86:18:0010207:599	35 237.75

237720	86:18:0010207:600	35 277.75
237721	86:18:0010207:601	35 237.75
237722	86:18:0010207:602	40 875.79
237723	86:18:0010207:603	35 237.75
237724	86:18:0010207:604	35 237.75
237725	86:18:0010207:605	35 237.75
237726	86:18:0010207:606	35 237.75
237727	86:18:0010207:607	35 237.75
237728	86:18:0010207:608	35 237.75
237729	86:18:0010207:609	33 859.92
237730	86:18:0010207:61	35 237.75
237731	86:18:0010207:610	35 237.75
237732	86:18:0010207:611	33 828.24
237733	86:18:0010207:612	50 742.36
237734	86:18:0010207:613	33 828.24
237735	86:18:0010207:614	31 009.22
237736	86:18:0010207:615	40 875.79
237737	86:18:0010207:616	33 828.24
237738	86:18:0010207:617	33 828.24
237739	86:18:0010207:619	35 237.75
237740	86:18:0010207:62	33 877.68
237741	86:18:0010207:620	38 056.77
237742	86:18:0010207:621	36 647.26
237743	86:18:0010207:622	35 237.75
237744	86:18:0010207:623	33 828.24
237745	86:18:0010207:624	33 828.24
237746	86:18:0010207:625	35 237.75
237747	86:18:0010207:626	33 828.24
237748	86:18:0010207:627	35 237.75
237749	86:18:0010207:628	33 828.24
237750	86:18:0010207:629	35 237.75
237751	86:18:0010207:63	33 828.24
237752	86:18:0010207:630	202 969.44
237753	86:18:0010207:631	33 828.24
237754	86:18:0010207:632	35 237.75
237755	86:18:0010207:633	53 561.38
237756	86:18:0010207:634	38 056.77
237757	86:18:0010207:635	36 647.26
237758	86:18:0010207:636	36 647.26
237759	86:18:0010207:637	33 828.24
237760	86:18:0010207:638	33 828.24
237761	86:18:0010207:639	33 828.24
237762	86:18:0010207:64	202 969.44
237763	86:18:0010207:640	38 056.77

237764	86:18:0010207:641	33 828.24
237765	86:18:0010207:642	38 055.42
237766	86:18:0010207:643	32 463.35
237767	86:18:0010207:644	35 279.25
237768	86:18:0010207:645	33 906.48
237769	86:18:0010207:646	35 315.25
237770	86:18:0010207:647	43 730.15
237771	86:18:0010207:648	43 727.67
237772	86:18:0010207:649	33 935.52
237773	86:18:0010207:65	33 828.24
237774	86:18:0010207:650	35 315.00
237775	86:18:0010207:651	43 694.81
237776	86:18:0010207:652	35 237.75
237777	86:18:0010207:653	36 669.62
237778	86:18:0010207:654	32 510.50
237779	86:18:0010207:655	52 187.76
237780	86:18:0010207:656	53 593.68
237781	86:18:0010207:657	35 267.25
237782	86:18:0010207:658	35 298.00
237783	86:18:0010207:659	33 907.44
237784	86:18:0010207:66	33 828.24
237785	86:18:0010207:660	33 913.68
237786	86:18:0010207:661	33 864.96
237787	86:18:0010207:663	35 270.75
237788	86:18:0010207:664	35 245.50
237789	86:18:0010207:665	42 357.90
237790	86:18:0010207:666	45 115.20
237791	86:18:0010207:667	35 310.25
237792	86:18:0010207:668	33 853.20
237793	86:18:0010207:669	35 327.00
237794	86:18:0010207:67	33 828.24
237795	86:18:0010207:670	43 723.95
237796	86:18:0010207:671	33 910.32
237797	86:18:0010207:672	35 281.50
237798	86:18:0010207:673	50 748.12
237799	86:18:0010207:676	39 469.08
237800	86:18:0010207:677	45 116.16
237801	86:18:0010207:678	38 120.49
237802	86:18:0010207:679	33 871.68
237803	86:18:0010207:68	35 237.75
237804	86:18:0010207:680	33 864.48
237805	86:18:0010207:681	33 846.96
237806	86:18:0010207:682	36 687.56
237807	86:18:0010207:683	33 860.40

237808	86:18:0010207:684	33 881.04
237809	86:18:0010207:685	46 533.63
237810	86:18:0010207:686	69 168.89
237811	86:18:0010207:687	32 489.57
237812	86:18:0010207:688	35 237.75
237813	86:18:0010207:689	33 870.96
237814	86:18:0010207:69	35 237.75
237815	86:18:0010207:690	33 878.64
237816	86:18:0010207:691	36 647.52
237817	86:18:0010207:692	36 712.00
237818	86:18:0010207:693	35 286.50
237819	86:18:0010207:694	33 881.28
237820	86:18:0010207:695	33 835.92
237821	86:18:0010207:696	33 886.56
237822	86:18:0010207:697	35 284.75
237823	86:18:0010207:698	33 881.28
237824	86:18:0010207:699	39 460.68
237825	86:18:0010207:7	33 828.24
237826	86:18:0010207:70	53 561.38
237827	86:18:0010207:700	33 902.88
237828	86:18:0010207:701	36 729.94
237829	86:18:0010207:702	35 307.00
237830	86:18:0010207:703	35 288.25
237831	86:18:0010207:704	35 313.25
237832	86:18:0010207:705	32 431.61
237833	86:18:0010207:706	35 323.50
237834	86:18:0010207:708	33 876.00
237835	86:18:0010207:709	35 282.50
237836	86:18:0010207:71	38 056.77
237837	86:18:0010207:710	35 313.00
237838	86:18:0010207:711	33 828.24
237839	86:18:0010207:712	50 786.28
237840	86:18:0010207:713	33 828.24
237841	86:18:0010207:714	35 298.25
237842	86:18:0010207:715	32 455.76
237843	86:18:0010207:716	36 699.52
237844	86:18:0010207:718	33 861.60
237845	86:18:0010207:719	33 854.40
237846	86:18:0010207:72	36 647.26
237847	86:18:0010207:720	35 315.50
237848	86:18:0010207:721	33 929.52
237849	86:18:0010207:722	29 667.12
237850	86:18:0010207:723	36 680.54
237851	86:18:0010207:724	33 866.88

237852	86:18:0010207:725	35 299.00
237853	86:18:0010207:726	35 268.00
237854	86:18:0010207:727	36 715.90
237855	86:18:0010207:728	35 308.00
237856	86:18:0010207:729	31 088.42
237857	86:18:0010207:73	36 647.26
237858	86:18:0010207:730	36 644.14
237859	86:18:0010207:731	63 379.80
237860	86:18:0010207:732	33 874.56
237861	86:18:0010207:734	35 258.00
237862	86:18:0010207:735	33 817.92
237863	86:18:0010207:736	33 828.24
237864	86:18:0010207:737	35 272.50
237865	86:18:0010207:739	32 523.15
237866	86:18:0010207:74	33 828.24
237867	86:18:0010207:740	66 246.97
237868	86:18:0010207:741	35 310.00
237869	86:18:0010207:742	33 858.72
237870	86:18:0010207:743	35 313.25
237871	86:18:0010207:744	35 344.25
237872	86:18:0010207:745	42 281.70
237873	86:18:0010207:746	33 884.88
237874	86:18:0010207:747	33 828.24
237875	86:18:0010207:748	102 894.23
237876	86:18:0010207:749	35 323.75
237877	86:18:0010207:75	33 858.96
237878	86:18:0010207:750	35 269.00
237879	86:18:0010207:751	33 854.88
237880	86:18:0010207:752	32 431.84
237881	86:18:0010207:753	108 532.27
237882	86:18:0010207:754	35 242.00
237883	86:18:0010207:755	49 329.70
237884	86:18:0010207:756	35 289.75
237885	86:18:0010207:757	31 070.16
237886	86:18:0010207:758	36 671.44
237887	86:18:0010207:759	36 669.62
237888	86:18:0010207:76	33 828.24
237889	86:18:0010207:760	33 858.24
237890	86:18:0010207:761	33 828.24
237891	86:18:0010207:762	32 485.43
237892	86:18:0010207:763	33 909.12
237893	86:18:0010207:764	33 828.24
237894	86:18:0010207:765	38 056.77
237895	86:18:0010207:766	39 471.04

237896	86:18:0010207:767	35 323.75
237897	86:18:0010207:768	35 296.50
237898	86:18:0010207:769	36 645.96
237899	86:18:0010207:77	38 056.77
237900	86:18:0010207:770	36 631.14
237901	86:18:0010207:771	33 848.16
237902	86:18:0010207:78	36 647.26
237903	86:18:0010207:79	33 828.24
237904	86:18:0010207:8	52 118.94
237905	86:18:0010207:80	33 821.52
237906	86:18:0010207:81	35 237.75
237907	86:18:0010207:82	33 828.24
237908	86:18:0010207:827	33 828.24
237909	86:18:0010207:828	56 380.40
237910	86:18:0010207:83	33 828.24
237911	86:18:0010207:836	31 007.24
237912	86:18:0010207:837	32 481.29
237913	86:18:0010207:838	33 840.24
237914	86:18:0010207:839	36 663.64
237915	86:18:0010207:84	36 669.88
237916	86:18:0010207:840	36 714.86
237917	86:18:0010207:841	33 874.80
237918	86:18:0010207:842	35 271.50
237919	86:18:0010207:843	35 325.00
237920	86:18:0010207:85	33 828.24
237921	86:18:0010207:86	35 237.75
237922	86:18:0010207:87	67 680.00
237923	86:18:0010207:88	39 466.28
237924	86:18:0010207:89	36 647.26
237925	86:18:0010207:9	36 684.70
237926	86:18:0010207:90	33 828.24
237927	86:18:0010207:91	38 056.77
237928	86:18:0010207:92	35 237.75
237929	86:18:0010207:93	33 828.24
237930	86:18:0010207:94	53 591.02
237931	86:18:0010207:95	33 828.24
237932	86:18:0010207:96	35 237.75
237933	86:18:0010207:97	33 828.24
237934	86:18:0010207:98	35 237.75
237935	86:18:0010207:99	32 418.73
237936	86:18:0010208:10	47 934.90
237937	86:18:0010208:100	36 656.10
237938	86:18:0010208:101	36 656.10
237939	86:18:0010208:102	43 705.35

237940	86:18:0010208:103	33 836.40
237941	86:18:0010208:104	33 836.40
237942	86:18:0010208:105	43 705.35
237943	86:18:0010208:106	40 885.65
237944	86:18:0010208:107	36 656.10
237945	86:18:0010208:108	38 065.95
237946	86:18:0010208:109	33 836.40
237947	86:18:0010208:11	33 836.40
237948	86:18:0010208:110	33 845.04
237949	86:18:0010208:111	33 836.40
237950	86:18:0010208:112	46 525.05
237951	86:18:0010208:113	40 885.65
237952	86:18:0010208:114	42 295.50
237953	86:18:0010208:115	35 246.25
237954	86:18:0010208:116	45 167.04
237955	86:18:0010208:117	46 525.05
237956	86:18:0010208:118	47 348.78
237957	86:18:0010208:119	35 246.25
237958	86:18:0010208:12	33 836.40
237959	86:18:0010208:120	32 426.55
237960	86:18:0010208:121	38 065.95
237961	86:18:0010208:122	45 115.20
237962	86:18:0010208:123	35 246.25
237963	86:18:0010208:124	47 934.90
237964	86:18:0010208:125	35 246.25
237965	86:18:0010208:126	32 426.55
237966	86:18:0010208:127	35 246.25
237967	86:18:0010208:128	53 574.30
237968	86:18:0010208:129	42 295.50
237969	86:18:0010208:13	52 164.45
237970	86:18:0010208:130	52 164.45
237971	86:18:0010208:131	45 115.20
237972	86:18:0010208:132	35 246.25
237973	86:18:0010208:133	53 574.30
237974	86:18:0010208:134	33 888.72
237975	86:18:0010208:135	44 833.23
237976	86:18:0010208:136	33 836.40
237977	86:18:0010208:137	33 836.40
237978	86:18:0010208:138	36 646.48
237979	86:18:0010208:139	33 836.40
237980	86:18:0010208:14	47 934.90
237981	86:18:0010208:140	33 836.40
237982	86:18:0010208:141	33 836.40
237983	86:18:0010208:142	35 246.25

237984	86:18:0010208:143	33 836.40
237985	86:18:0010208:144	33 851.76
237986	86:18:0010208:145	32 708.52
237987	86:18:0010208:146	33 836.40
237988	86:18:0010208:147	84 591.00
237989	86:18:0010208:148	33 836.40
237990	86:18:0010208:149	35 271.25
237991	86:18:0010208:15	40 885.65
237992	86:18:0010208:150	38 065.95
237993	86:18:0010208:151	33 836.40
237994	86:18:0010208:152	33 836.40
237995	86:18:0010208:153	33 836.40
237996	86:18:0010208:154	35 246.25
237997	86:18:0010208:155	35 246.25
237998	86:18:0010208:156	33 836.40
237999	86:18:0010208:157	33 836.40
238000	86:18:0010208:158	33 836.40
238001	86:18:0010208:159	33 834.96
238002	86:18:0010208:16	33 836.40
238003	86:18:0010208:160	33 836.40
238004	86:18:0010208:161	33 836.40
238005	86:18:0010208:162	33 836.40
238006	86:18:0010208:163	33 836.40
238007	86:18:0010208:164	33 836.40
238008	86:18:0010208:165	43 702.56
238009	86:18:0010208:166	33 836.40
238010	86:18:0010208:167	33 836.40
238011	86:18:0010208:168	33 836.40
238012	86:18:0010208:169	33 836.40
238013	86:18:0010208:17	35 246.25
238014	86:18:0010208:170	33 836.40
238015	86:18:0010208:171	33 845.52
238016	86:18:0010208:172	33 836.40
238017	86:18:0010208:173	33 836.40
238018	86:18:0010208:174	33 836.40
238019	86:18:0010208:175	33 836.40
238020	86:18:0010208:176	35 246.25
238021	86:18:0010208:177	33 836.40
238022	86:18:0010208:178	33 836.40
238023	86:18:0010208:179	33 836.40
238024	86:18:0010208:18	46 525.05
238025	86:18:0010208:180	33 836.40
238026	86:18:0010208:181	33 864.00
238027	86:18:0010208:182	33 836.40

238028	86:18:0010208:183	33 836.40
238029	86:18:0010208:184	33 836.40
238030	86:18:0010208:185	33 836.40
238031	86:18:0010208:186	33 836.40
238032	86:18:0010208:187	33 836.40
238033	86:18:0010208:188	33 836.40
238034	86:18:0010208:189	33 836.40
238035	86:18:0010208:19	45 092.16
238036	86:18:0010208:190	35 246.25
238037	86:18:0010208:191	33 836.40
238038	86:18:0010208:192	35 246.25
238039	86:18:0010208:193	33 836.40
238040	86:18:0010208:194	33 836.40
238041	86:18:0010208:195	38 080.53
238042	86:18:0010208:196	50 754.60
238043	86:18:0010208:197	39 494.56
238044	86:18:0010208:198	33 853.92
238045	86:18:0010208:199	33 836.40
238046	86:18:0010208:2	36 656.10
238047	86:18:0010208:20	46 525.05
238048	86:18:0010208:200	33 867.36
238049	86:18:0010208:201	33 836.40
238050	86:18:0010208:202	33 836.40
238051	86:18:0010208:203	36 656.10
238052	86:18:0010208:204	33 836.40
238053	86:18:0010208:205	33 836.40
238054	86:18:0010208:206	33 836.40
238055	86:18:0010208:207	36 703.94
238056	86:18:0010208:208	33 836.40
238057	86:18:0010208:209	49 062.78
238058	86:18:0010208:21	39 475.80
238059	86:18:0010208:210	35 270.00
238060	86:18:0010208:212	33 836.40
238061	86:18:0010208:213	33 836.40
238062	86:18:0010208:214	33 836.40
238063	86:18:0010208:215	33 836.40
238064	86:18:0010208:216	35 246.25
238065	86:18:0010208:218	33 836.40
238066	86:18:0010208:219	33 836.40
238067	86:18:0010208:22	46 495.35
238068	86:18:0010208:220	39 506.32
238069	86:18:0010208:221	53 621.42
238070	86:18:0010208:222	40 885.65
238071	86:18:0010208:223	42 295.50

238072	86:18:0010208:224	35 246.25
238073	86:18:0010208:225	33 836.40
238074	86:18:0010208:226	45 115.20
238075	86:18:0010208:227	42 269.10
238076	86:18:0010208:228	42 295.50
238077	86:18:0010208:229	42 272.70
238078	86:18:0010208:23	43 705.35
238079	86:18:0010208:230	43 705.35
238080	86:18:0010208:231	34 964.28
238081	86:18:0010208:232	36 656.10
238082	86:18:0010208:233	33 836.40
238083	86:18:0010208:234	32 426.55
238084	86:18:0010208:235	33 836.40
238085	86:18:0010208:236	33 836.40
238086	86:18:0010208:237	35 246.25
238087	86:18:0010208:238	36 653.76
238088	86:18:0010208:239	36 656.10
238089	86:18:0010208:24	42 295.50
238090	86:18:0010208:240	36 656.10
238091	86:18:0010208:241	36 656.10
238092	86:18:0010208:242	35 528.22
238093	86:18:0010208:243	33 836.40
238094	86:18:0010208:244	36 668.06
238095	86:18:0010208:245	33 836.40
238096	86:18:0010208:246	34 400.34
238097	86:18:0010208:247	35 246.25
238098	86:18:0010208:248	35 246.25
238099	86:18:0010208:249	35 246.25
238100	86:18:0010208:25	46 492.71
238101	86:18:0010208:250	32 426.55
238102	86:18:0010208:251	35 255.00
238103	86:18:0010208:252	33 836.40
238104	86:18:0010208:253	33 836.40
238105	86:18:0010208:254	35 246.25
238106	86:18:0010208:255	32 429.31
238107	86:18:0010208:256	35 248.00
238108	86:18:0010208:257	33 836.88
238109	86:18:0010208:258	33 836.40
238110	86:18:0010208:259	80 361.45
238111	86:18:0010208:26	49 338.10
238112	86:18:0010208:260	32 426.55
238113	86:18:0010208:261	36 656.10
238114	86:18:0010208:262	36 656.10
238115	86:18:0010208:263	40 866.80

238116	86:18:0010208:264	35 528.22
238117	86:18:0010208:265	35 227.75
238118	86:18:0010208:267	35 246.25
238119	86:18:0010208:268	52 124.86
238120	86:18:0010208:269	53 574.30
238121	86:18:0010208:27	49 344.75
238122	86:18:0010208:270	43 705.35
238123	86:18:0010208:271	44 551.26
238124	86:18:0010208:272	43 705.35
238125	86:18:0010208:273	47 934.90
238126	86:18:0010208:274	47 934.90
238127	86:18:0010208:275	50 711.76
238128	86:18:0010208:276	35 246.25
238129	86:18:0010208:277	38 065.95
238130	86:18:0010208:278	45 115.20
238131	86:18:0010208:279	35 246.25
238132	86:18:0010208:28	49 344.75
238133	86:18:0010208:280	36 682.10
238134	86:18:0010208:281	31 016.70
238135	86:18:0010208:282	40 885.65
238136	86:18:0010208:283	36 656.10
238137	86:18:0010208:284	52 164.45
238138	86:18:0010208:285	50 754.60
238139	86:18:0010208:286	43 705.35
238140	86:18:0010208:287	36 656.10
238141	86:18:0010208:288	33 890.64
238142	86:18:0010208:289	33 836.40
238143	86:18:0010208:29	49 344.75
238144	86:18:0010208:290	36 687.56
238145	86:18:0010208:291	40 885.65
238146	86:18:0010208:292	46 525.05
238147	86:18:0010208:293	84 591.00
238148	86:18:0010208:294	32 426.55
238149	86:18:0010208:295	33 836.40
238150	86:18:0010208:296	39 475.80
238151	86:18:0010208:297	35 246.25
238152	86:18:0010208:298	38 065.95
238153	86:18:0010208:299	33 836.40
238154	86:18:0010208:3	42 295.50
238155	86:18:0010208:30	52 164.45
238156	86:18:0010208:300	42 295.50
238157	86:18:0010208:301	33 836.40
238158	86:18:0010208:302	49 344.75
238159	86:18:0010208:303	35 246.25

238160	86:18:0010208:304	83 181.15
238161	86:18:0010208:305	35 246.25
238162	86:18:0010208:306	39 475.80
238163	86:18:0010208:307	42 295.50
238164	86:18:0010208:308	38 065.95
238165	86:18:0010208:309	104 328.90
238166	86:18:0010208:31	54 984.15
238167	86:18:0010208:310	45 115.20
238168	86:18:0010208:311	33 836.40
238169	86:18:0010208:312	42 295.50
238170	86:18:0010208:313	45 115.20
238171	86:18:0010208:314	36 677.16
238172	86:18:0010208:315	35 246.25
238173	86:18:0010208:316	38 123.19
238174	86:18:0010208:317	53 574.30
238175	86:18:0010208:318	45 115.20
238176	86:18:0010208:319	45 115.20
238177	86:18:0010208:32	52 164.45
238178	86:18:0010208:320	33 836.40
238179	86:18:0010208:321	33 836.40
238180	86:18:0010208:322	33 836.40
238181	86:18:0010208:323	52 164.45
238182	86:18:0010208:324	50 754.60
238183	86:18:0010208:325	40 885.65
238184	86:18:0010208:326	46 571.25
238185	86:18:0010208:327	36 725.00
238186	86:18:0010208:328	33 825.84
238187	86:18:0010208:329	33 913.44
238188	86:18:0010208:33	52 164.45
238189	86:18:0010208:330	33 849.60
238190	86:18:0010208:331	33 869.76
238191	86:18:0010208:332	33 862.80
238192	86:18:0010208:333	53 725.16
238193	86:18:0010208:334	35 262.50
238194	86:18:0010208:335	45 193.28
238195	86:18:0010208:336	35 334.25
238196	86:18:0010208:337	52 141.14
238197	86:18:0010208:339	38 153.97
238198	86:18:0010208:340	39 571.56
238199	86:18:0010208:341	46 505.58
238200	86:18:0010208:342	42 284.10
238201	86:18:0010208:343	36 705.50
238202	86:18:0010208:344	35 277.75
238203	86:18:0010208:345	42 286.20

238204	86:18:0010208:346	35 315.75
238205	86:18:0010208:347	35 249.50
238206	86:18:0010208:348	50 811.12
238207	86:18:0010208:349	43 760.22
238208	86:18:0010208:35	52 164.45
238209	86:18:0010208:350	35 296.75
238210	86:18:0010208:352	50 752.44
238211	86:18:0010208:353	43 697.91
238212	86:18:0010208:354	53 635.86
238213	86:18:0010208:355	50 846.76
238214	86:18:0010208:356	40 962.21
238215	86:18:0010208:357	33 838.08
238216	86:18:0010208:358	35 289.25
238217	86:18:0010208:359	43 735.73
238218	86:18:0010208:36	52 164.45
238219	86:18:0010208:360	36 679.24
238220	86:18:0010208:361	40 970.91
238221	86:18:0010208:362	38 070.81
238222	86:18:0010208:363	36 716.42
238223	86:18:0010208:364	43 683.03
238224	86:18:0010208:365	36 749.96
238225	86:18:0010208:366	48 066.14
238226	86:18:0010208:367	36 736.18
238227	86:18:0010208:368	36 727.08
238228	86:18:0010208:369	39 526.76
238229	86:18:0010208:37	52 164.45
238230	86:18:0010208:370	35 313.25
238231	86:18:0010208:371	35 310.00
238232	86:18:0010208:372	45 152.32
238233	86:18:0010208:373	36 730.20
238234	86:18:0010208:374	49 326.90
238235	86:18:0010208:375	36 740.34
238236	86:18:0010208:376	33 922.56
238237	86:18:0010208:377	36 731.76
238238	86:18:0010208:378	45 228.80
238239	86:18:0010208:379	35 046.86
238240	86:18:0010208:38	52 164.45
238241	86:18:0010208:380	35 261.25
238242	86:18:0010208:381	52 164.45
238243	86:18:0010208:382	35 323.00
238244	86:18:0010208:383	54 979.86
238245	86:18:0010208:384	63 445.50
238246	86:18:0010208:385	33 895.44
238247	86:18:0010208:386	33 876.72

238248	86:18:0010208:387	52 186.28
238249	86:18:0010208:388	50 817.96
238250	86:18:0010208:389	43 715.27
238251	86:18:0010208:39	52 164.45
238252	86:18:0010208:390	35 258.75
238253	86:18:0010208:391	49 426.65
238254	86:18:0010208:392	36 734.10
238255	86:18:0010208:393	36 656.10
238256	86:18:0010208:394	35 246.25
238257	86:18:0010208:395	43 705.35
238258	86:18:0010208:396	36 656.10
238259	86:18:0010208:397	36 656.10
238260	86:18:0010208:398	43 705.35
238261	86:18:0010208:399	43 705.35
238262	86:18:0010208:4	45 115.20
238263	86:18:0010208:40	52 164.45
238264	86:18:0010208:400	36 656.10
238265	86:18:0010208:401	38 065.95
238266	86:18:0010208:402	43 705.35
238267	86:18:0010208:403	46 525.05
238268	86:18:0010208:404	40 885.65
238269	86:18:0010208:405	42 295.50
238270	86:18:0010208:406	46 525.05
238271	86:18:0010208:407	35 246.25
238272	86:18:0010208:408	38 065.95
238273	86:18:0010208:409	45 115.20
238274	86:18:0010208:41	33 836.40
238275	86:18:0010208:410	47 934.90
238276	86:18:0010208:411	32 426.55
238277	86:18:0010208:412	35 246.25
238278	86:18:0010208:413	53 574.30
238279	86:18:0010208:414	42 295.50
238280	86:18:0010208:415	52 164.45
238281	86:18:0010208:416	56 394.00
238282	86:18:0010208:417	45 115.20
238283	86:18:0010208:418	35 246.25
238284	86:18:0010208:419	53 574.30
238285	86:18:0010208:42	52 164.45
238286	86:18:0010208:420	35 246.25
238287	86:18:0010208:421	33 836.40
238288	86:18:0010208:422	35 246.25
238289	86:18:0010208:423	42 295.50
238290	86:18:0010208:424	45 115.20
238291	86:18:0010208:425	80 361.45

238292	86:18:0010208:426	43 705.35
238293	86:18:0010208:427	45 115.20
238294	86:18:0010208:428	47 934.90
238295	86:18:0010208:429	31 016.70
238296	86:18:0010208:43	52 164.45
238297	86:18:0010208:430	40 885.65
238298	86:18:0010208:431	36 656.10
238299	86:18:0010208:432	52 164.45
238300	86:18:0010208:433	50 754.60
238301	86:18:0010208:434	43 705.35
238302	86:18:0010208:435	36 656.10
238303	86:18:0010208:436	33 836.40
238304	86:18:0010208:437	36 656.10
238305	86:18:0010208:438	40 885.65
238306	86:18:0010208:439	46 525.05
238307	86:18:0010208:44	35 246.25
238308	86:18:0010208:440	32 426.55
238309	86:18:0010208:441	33 836.40
238310	86:18:0010208:442	39 475.80
238311	86:18:0010208:443	35 246.25
238312	86:18:0010208:444	38 065.95
238313	86:18:0010208:445	33 836.40
238314	86:18:0010208:446	33 836.40
238315	86:18:0010208:447	83 181.15
238316	86:18:0010208:448	35 246.25
238317	86:18:0010208:449	39 475.80
238318	86:18:0010208:45	52 164.45
238319	86:18:0010208:450	42 295.50
238320	86:18:0010208:451	38 065.95
238321	86:18:0010208:452	104 328.90
238322	86:18:0010208:453	45 115.20
238323	86:18:0010208:455	45 115.20
238324	86:18:0010208:456	52 164.45
238325	86:18:0010208:457	50 754.60
238326	86:18:0010208:458	47 348.78
238327	86:18:0010208:459	33 836.40
238328	86:18:0010208:46	36 656.10
238329	86:18:0010208:460	33 836.40
238330	86:18:0010208:461	33 836.40
238331	86:18:0010208:462	33 836.40
238332	86:18:0010208:464	33 836.40
238333	86:18:0010208:465	33 836.40
238334	86:18:0010208:467	33 836.40
238335	86:18:0010208:469	33 836.40

238336	86:18:0010208:47	52 139.29
238337	86:18:0010208:470	33 836.40
238338	86:18:0010208:471	49 344.75
238339	86:18:0010208:472	35 246.25
238340	86:18:0010208:473	33 836.40
238341	86:18:0010208:474	35 246.25
238342	86:18:0010208:475	33 836.40
238343	86:18:0010208:476	33 836.40
238344	86:18:0010208:477	36 656.10
238345	86:18:0010208:478	45 115.20
238346	86:18:0010208:479	33 836.40
238347	86:18:0010208:48	35 246.25
238348	86:18:0010208:480	42 295.50
238349	86:18:0010208:481	47 920.28
238350	86:18:0010208:482	33 836.40
238351	86:18:0010208:483	36 676.38
238352	86:18:0010208:484	33 836.40
238353	86:18:0010208:485	33 836.40
238354	86:18:0010208:486	33 836.40
238355	86:18:0010208:487	33 836.40
238356	86:18:0010208:488	33 836.40
238357	86:18:0010208:489	33 836.40
238358	86:18:0010208:49	33 836.40
238359	86:18:0010208:490	36 674.04
238360	86:18:0010208:491	50 834.16
238361	86:18:0010208:492	35 246.25
238362	86:18:0010208:493	33 836.40
238363	86:18:0010208:494	33 836.40
238364	86:18:0010208:495	33 836.40
238365	86:18:0010208:497	33 836.40
238366	86:18:0010208:498	33 836.40
238367	86:18:0010208:499	33 836.40
238368	86:18:0010208:50	43 705.35
238369	86:18:0010208:500	38 065.95
238370	86:18:0010208:501	33 836.40
238371	86:18:0010208:502	33 836.40
238372	86:18:0010208:503	38 065.95
238373	86:18:0010208:504	33 836.40
238374	86:18:0010208:505	35 246.25
238375	86:18:0010208:506	33 836.40
238376	86:18:0010208:507	33 836.40
238377	86:18:0010208:508	36 656.10
238378	86:18:0010208:509	33 836.40
238379	86:18:0010208:51	33 836.40

238380	86:18:0010208:510	33 836.40
238381	86:18:0010208:513	33 836.40
238382	86:18:0010208:514	33 836.40
238383	86:18:0010208:515	33 836.40
238384	86:18:0010208:516	33 836.40
238385	86:18:0010208:517	33 836.40
238386	86:18:0010208:518	32 426.55
238387	86:18:0010208:519	33 836.40
238388	86:18:0010208:52	35 245.75
238389	86:18:0010208:520	52 164.45
238390	86:18:0010208:521	33 836.40
238391	86:18:0010208:522	33 836.40
238392	86:18:0010208:523	33 836.40
238393	86:18:0010208:524	35 246.25
238394	86:18:0010208:526	35 246.25
238395	86:18:0010208:527	43 705.35
238396	86:18:0010208:528	33 836.40
238397	86:18:0010208:529	32 426.55
238398	86:18:0010208:53	38 065.95
238399	86:18:0010208:530	33 836.40
238400	86:18:0010208:531	42 295.50
238401	86:18:0010208:532	33 836.40
238402	86:18:0010208:533	33 836.40
238403	86:18:0010208:534	33 836.40
238404	86:18:0010208:535	45 115.20
238405	86:18:0010208:536	33 836.40
238406	86:18:0010208:537	33 836.40
238407	86:18:0010208:538	33 836.40
238408	86:18:0010208:539	33 836.40
238409	86:18:0010208:54	35 246.25
238410	86:18:0010208:540	33 836.40
238411	86:18:0010208:541	33 836.40
238412	86:18:0010208:545	33 836.40
238413	86:18:0010208:546	33 836.40
238414	86:18:0010208:547	36 656.10
238415	86:18:0010208:548	49 344.75
238416	86:18:0010208:549	33 836.40
238417	86:18:0010208:55	42 295.50
238418	86:18:0010208:550	33 836.40
238419	86:18:0010208:551	33 836.40
238420	86:18:0010208:552	42 295.50
238421	86:18:0010208:553	33 836.40
238422	86:18:0010208:554	33 836.40
238423	86:18:0010208:555	35 246.25

238424	86:18:0010208:556	33 836.40
238425	86:18:0010208:557	33 836.40
238426	86:18:0010208:558	50 754.60
238427	86:18:0010208:559	35 279.75
238428	86:18:0010208:56	42 295.50
238429	86:18:0010208:560	33 836.40
238430	86:18:0010208:561	35 246.25
238431	86:18:0010208:562	33 836.40
238432	86:18:0010208:563	45 115.20
238433	86:18:0010208:564	47 934.90
238434	86:18:0010208:565	47 934.90
238435	86:18:0010208:566	33 836.40
238436	86:18:0010208:567	47 934.90
238437	86:18:0010208:568	33 836.40
238438	86:18:0010208:569	52 164.45
238439	86:18:0010208:57	46 525.05
238440	86:18:0010208:570	47 934.90
238441	86:18:0010208:571	40 885.65
238442	86:18:0010208:572	33 836.40
238443	86:18:0010208:573	35 246.25
238444	86:18:0010208:574	46 525.05
238445	86:18:0010208:576	46 525.05
238446	86:18:0010208:577	39 475.80
238447	86:18:0010208:578	46 525.05
238448	86:18:0010208:579	43 705.35
238449	86:18:0010208:58	50 754.60
238450	86:18:0010208:580	42 295.50
238451	86:18:0010208:581	46 525.05
238452	86:18:0010208:583	49 344.75
238453	86:18:0010208:584	49 344.75
238454	86:18:0010208:585	52 164.45
238455	86:18:0010208:586	54 984.15
238456	86:18:0010208:587	52 164.45
238457	86:18:0010208:588	52 164.45
238458	86:18:0010208:589	52 164.45
238459	86:18:0010208:59	36 656.10
238460	86:18:0010208:590	52 164.45
238461	86:18:0010208:591	52 164.45
238462	86:18:0010208:592	52 164.45
238463	86:18:0010208:593	33 836.40
238464	86:18:0010208:594	52 164.45
238465	86:18:0010208:595	35 246.25
238466	86:18:0010208:596	36 656.10
238467	86:18:0010208:597	52 164.45

238468	86:18:0010208:598	53 574.30
238469	86:18:0010208:599	45 115.20
238470	86:18:0010208:6	48 025.68
238471	86:18:0010208:60	33 836.40
238472	86:18:0010208:601	40 885.65
238473	86:18:0010208:602	38 065.95
238474	86:18:0010208:605	38 065.95
238475	86:18:0010208:606	39 475.80
238476	86:18:0010208:607	33 836.40
238477	86:18:0010208:608	38 065.95
238478	86:18:0010208:61	38 065.95
238479	86:18:0010208:610	33 836.40
238480	86:18:0010208:611	38 065.95
238481	86:18:0010208:612	39 475.80
238482	86:18:0010208:613	33 836.40
238483	86:18:0010208:614	40 885.65
238484	86:18:0010208:615	33 836.40
238485	86:18:0010208:616	42 295.50
238486	86:18:0010208:617	50 754.60
238487	86:18:0010208:619	46 525.05
238488	86:18:0010208:62	36 656.10
238489	86:18:0010208:620	50 754.60
238490	86:18:0010208:621	50 754.60
238491	86:18:0010208:624	42 295.50
238492	86:18:0010208:625	42 295.50
238493	86:18:0010208:626	80 361.45
238494	86:18:0010208:627	35 246.25
238495	86:18:0010208:628	46 525.05
238496	86:18:0010208:629	35 246.25
238497	86:18:0010208:63	33 836.40
238498	86:18:0010208:630	46 525.05
238499	86:18:0010208:631	50 754.60
238500	86:18:0010208:632	36 656.10
238501	86:18:0010208:633	35 246.25
238502	86:18:0010208:634	35 246.25
238503	86:18:0010208:635	33 836.40
238504	86:18:0010208:636	36 656.10
238505	86:18:0010208:637	33 836.40
238506	86:18:0010208:638	36 656.10
238507	86:18:0010208:64	36 640.50
238508	86:18:0010208:640	42 295.50
238509	86:18:0010208:641	52 164.45
238510	86:18:0010208:642	33 836.40
238511	86:18:0010208:643	52 164.45

238512	86:18:0010208:644	35 246.25
238513	86:18:0010208:645	43 705.35
238514	86:18:0010208:646	35 246.25
238515	86:18:0010208:647	35 246.25
238516	86:18:0010208:648	42 295.50
238517	86:18:0010208:649	50 754.60
238518	86:18:0010208:65	33 836.40
238519	86:18:0010208:650	36 656.10
238520	86:18:0010208:651	36 656.10
238521	86:18:0010208:652	33 836.40
238522	86:18:0010208:654	40 885.65
238523	86:18:0010208:655	38 065.95
238524	86:18:0010208:657	38 065.95
238525	86:18:0010208:658	52 164.45
238526	86:18:0010208:659	46 525.05
238527	86:18:0010208:66	40 885.65
238528	86:18:0010208:660	52 164.45
238529	86:18:0010208:661	35 246.25
238530	86:18:0010208:662	33 836.40
238531	86:18:0010208:663	35 246.25
238532	86:18:0010208:664	38 065.95
238533	86:18:0010208:665	35 246.25
238534	86:18:0010208:666	33 836.40
238535	86:18:0010208:667	36 656.10
238536	86:18:0010208:668	36 656.10
238537	86:18:0010208:669	53 574.30
238538	86:18:0010208:67	38 065.95
238539	86:18:0010208:670	36 656.10
238540	86:18:0010208:671	33 836.40
238541	86:18:0010208:672	40 885.65
238542	86:18:0010208:673	33 836.40
238543	86:18:0010208:674	46 525.05
238544	86:18:0010208:675	50 754.96
238545	86:18:0010208:676	36 700.56
238546	86:18:0010208:677	33 916.32
238547	86:18:0010208:678	33 896.40
238548	86:18:0010208:679	56 500.00
238549	86:18:0010208:68	52 149.28
238550	86:18:0010208:680	35 291.50
238551	86:18:0010208:682	45 197.76
238552	86:18:0010208:683	36 670.14
238553	86:18:0010208:684	36 673.00
238554	86:18:0010208:685	35 276.25
238555	86:18:0010208:686	33 912.00

238556	86:18:0010208:687	43 737.90
238557	86:18:0010208:688	33 881.04
238558	86:18:0010208:689	38 078.10
238559	86:18:0010208:69	33 836.40
238560	86:18:0010208:690	40 935.24
238561	86:18:0010208:691	46 603.26
238562	86:18:0010208:692	35 304.25
238563	86:18:0010208:693	42 348.30
238564	86:18:0010208:696	35 342.50
238565	86:18:0010208:697	33 836.88
238566	86:18:0010208:698	35 306.50
238567	86:18:0010208:699	33 886.80
238568	86:18:0010208:70	38 065.95
238569	86:18:0010208:700	33 836.40
238570	86:18:0010208:701	49 385.35
238571	86:18:0010208:702	33 836.40
238572	86:18:0010208:703	36 634.00
238573	86:18:0010208:704	33 835.92
238574	86:18:0010208:705	33 897.84
238575	86:18:0010208:706	46 503.60
238576	86:18:0010208:707	36 656.10
238577	86:18:0010208:708	35 275.00
238578	86:18:0010208:709	79 106.16
238579	86:18:0010208:71	52 164.45
238580	86:18:0010208:710	42 342.90
238581	86:18:0010208:711	33 836.40
238582	86:18:0010208:712	53 578.10
238583	86:18:0010208:713	35 264.75
238584	86:18:0010208:714	60 623.55
238585	86:18:0010208:716	35 323.25
238586	86:18:0010208:717	36 682.36
238587	86:18:0010208:719	45 130.56
238588	86:18:0010208:72	33 836.40
238589	86:18:0010208:720	39 546.92
238590	86:18:0010208:721	53 583.42
238591	86:18:0010208:722	33 836.40
238592	86:18:0010208:723	33 836.40
238593	86:18:0010208:724	50 821.56
238594	86:18:0010208:725	33 836.40
238595	86:18:0010208:726	49 344.75
238596	86:18:0010208:727	35 309.25
238597	86:18:0010208:728	43 745.34
238598	86:18:0010208:729	33 836.40
238599	86:18:0010208:73	52 164.45

238600	86:18:0010208:730	31 065.76
238601	86:18:0010208:731	38 134.80
238602	86:18:0010208:732	36 718.50
238603	86:18:0010208:733	40 907.69
238604	86:18:0010208:734	52 184.43
238605	86:18:0010208:735	52 189.24
238606	86:18:0010208:736	38 129.40
238607	86:18:0010208:737	46 621.08
238608	86:18:0010208:738	45 157.12
238609	86:18:0010208:739	46 603.26
238610	86:18:0010208:74	35 246.25
238611	86:18:0010208:740	48 032.82
238612	86:18:0010208:741	35 324.75
238613	86:18:0010208:742	45 151.36
238614	86:18:0010208:743	43 751.85
238615	86:18:0010208:744	50 825.88
238616	86:18:0010208:745	42 320.40
238617	86:18:0010208:746	53 649.92
238618	86:18:0010208:747	52 161.86
238619	86:18:0010208:748	53 580.00
238620	86:18:0010208:749	50 857.92
238621	86:18:0010208:750	33 836.40
238622	86:18:0010208:751	52 164.45
238623	86:18:0010208:752	43 836.48
238624	86:18:0010208:753	55 040.31
238625	86:18:0010208:754	40 950.90
238626	86:18:0010208:755	33 836.40
238627	86:18:0010208:756	33 836.40
238628	86:18:0010208:757	34 400.34
238629	86:18:0010208:758	33 844.56
238630	86:18:0010208:759	49 344.75
238631	86:18:0010208:76	46 525.05
238632	86:18:0010208:760	38 065.95
238633	86:18:0010208:761	49 344.75
238634	86:18:0010208:762	36 663.90
238635	86:18:0010208:763	46 505.91
238636	86:18:0010208:764	40 933.21
238637	86:18:0010208:765	40 918.13
238638	86:18:0010208:766	33 857.04
238639	86:18:0010208:767	11 276.24
238640	86:18:0010208:768	48 029.42
238641	86:18:0010208:769	19 742.94
238642	86:18:0010208:77	33 836.40
238643	86:18:0010208:770	33 836.40

238644	86:18:0010208:78	35 246.25
238645	86:18:0010208:8	42 352.80
238646	86:18:0010208:80	38 065.95
238647	86:18:0010208:809	33 836.40
238648	86:18:0010208:81	56 394.00
238649	86:18:0010208:810	5 651.44
238650	86:18:0010208:82	35 246.25
238651	86:18:0010208:83	33 836.40
238652	86:18:0010208:84	33 836.40
238653	86:18:0010208:85	35 246.25
238654	86:18:0010208:86	36 656.10
238655	86:18:0010208:87	36 730.46
238656	86:18:0010208:88	40 885.65
238657	86:18:0010208:89	53 574.30
238658	86:18:0010208:9	33 836.40
238659	86:18:0010208:90	36 656.10
238660	86:18:0010208:91	33 836.40
238661	86:18:0010208:918	50 864.04
238662	86:18:0010208:919	40 926.25
238663	86:18:0010208:92	40 885.65
238664	86:18:0010208:923	43 802.07
238665	86:18:0010208:93	33 836.40
238666	86:18:0010208:94	33 836.40
238667	86:18:0010208:944	53 635.48
238668	86:18:0010208:946	35 246.25
238669	86:18:0010208:947	33 836.40
238670	86:18:0010208:948	33 836.40
238671	86:18:0010208:949	33 836.40
238672	86:18:0010208:95	46 525.05
238673	86:18:0010208:955	40 885.65
238674	86:18:0010208:959	40 911.75
238675	86:18:0010208:96	47 934.90
238676	86:18:0010208:960	35 314.25
238677	86:18:0010208:964	45 154.88
238678	86:18:0010208:97	36 656.10
238679	86:18:0010208:970	33 836.40
238680	86:18:0010208:98	35 246.25
238681	86:18:0010208:99	43 705.35
238682	86:18:0010209:100	39 897.64
238683	86:18:0010209:101	33 953.04
238684	86:18:0010209:102	33 977.04
238685	86:18:0010209:103	33 953.04
238686	86:18:0010209:104	35 367.75
238687	86:18:0010209:105	36 813.40

238688	86:18:0010209:107	35 367.75
238689	86:18:0010209:108	33 953.04
238690	86:18:0010209:109	32 538.33
238691	86:18:0010209:11	49 514.85
238692	86:18:0010209:110	32 538.33
238693	86:18:0010209:111	31 149.58
238694	86:18:0010209:112	33 953.04
238695	86:18:0010209:113	33 953.04
238696	86:18:0010209:114	33 953.04
238697	86:18:0010209:115	35 367.75
238698	86:18:0010209:116	33 953.04
238699	86:18:0010209:117	37 348.34
238700	86:18:0010209:118	33 954.00
238701	86:18:0010209:119	33 953.04
238702	86:18:0010209:12	33 953.04
238703	86:18:0010209:120	33 953.04
238704	86:18:0010209:121	33 953.04
238705	86:18:0010209:122	33 972.96
238706	86:18:0010209:123	33 953.04
238707	86:18:0010209:124	32 549.60
238708	86:18:0010209:125	33 953.04
238709	86:18:0010209:126	33 953.04
238710	86:18:0010209:127	36 778.56
238711	86:18:0010209:128	33 953.04
238712	86:18:0010209:129	33 953.04
238713	86:18:0010209:13	109 439.71
238714	86:18:0010209:130	35 349.50
238715	86:18:0010209:131	36 773.10
238716	86:18:0010209:132	35 360.25
238717	86:18:0010209:133	33 953.04
238718	86:18:0010209:134	29 708.91
238719	86:18:0010209:135	33 953.04
238720	86:18:0010209:136	33 953.04
238721	86:18:0010209:137	33 953.04
238722	86:18:0010209:138	39 611.88
238723	86:18:0010209:139	33 953.04
238724	86:18:0010209:14	33 935.76
238725	86:18:0010209:140	33 953.04
238726	86:18:0010209:141	36 782.46
238727	86:18:0010209:142	35 367.75
238728	86:18:0010209:143	33 953.04
238729	86:18:0010209:144	33 953.04
238730	86:18:0010209:145	35 367.75
238731	86:18:0010209:146	33 953.04

238732	86:18:0010209:147	33 929.28
238733	86:18:0010209:148	33 953.04
238734	86:18:0010209:149	38 197.17
238735	86:18:0010209:15	41 026.59
238736	86:18:0010209:150	33 950.64
238737	86:18:0010209:153	41 033.55
238738	86:18:0010209:154	41 026.59
238739	86:18:0010209:155	48 100.14
238740	86:18:0010209:156	38 197.17
238741	86:18:0010209:157	42 441.30
238742	86:18:0010209:158	33 953.04
238743	86:18:0010209:159	46 685.43
238744	86:18:0010209:16	33 946.56
238745	86:18:0010209:160	42 441.30
238746	86:18:0010209:161	41 001.65
238747	86:18:0010209:162	41 005.42
238748	86:18:0010209:163	48 100.14
238749	86:18:0010209:164	46 675.20
238750	86:18:0010209:165	48 100.14
238751	86:18:0010209:166	33 953.04
238752	86:18:0010209:167	41 026.59
238753	86:18:0010209:168	39 894.82
238754	86:18:0010209:169	38 197.17
238755	86:18:0010209:17	43 856.01
238756	86:18:0010209:170	39 581.92
238757	86:18:0010209:171	35 359.00
238758	86:18:0010209:172	33 953.04
238759	86:18:0010209:173	35 367.75
238760	86:18:0010209:175	35 367.75
238761	86:18:0010209:176	33 953.04
238762	86:18:0010209:177	33 953.04
238763	86:18:0010209:178	35 367.75
238764	86:18:0010209:179	36 782.46
238765	86:18:0010209:18	38 197.17
238766	86:18:0010209:180	35 367.75
238767	86:18:0010209:181	35 367.75
238768	86:18:0010209:182	43 856.01
238769	86:18:0010209:183	33 953.04
238770	86:18:0010209:184	41 026.59
238771	86:18:0010209:185	42 441.30
238772	86:18:0010209:186	50 929.56
238773	86:18:0010209:187	38 197.17
238774	86:18:0010209:188	33 953.04
238775	86:18:0010209:189	41 036.45

238776	86:18:0010209:19	35 367.75
238777	86:18:0010209:190	52 344.27
238778	86:18:0010209:191	38 197.17
238779	86:18:0010209:192	52 344.27
238780	86:18:0010209:193	32 538.33
238781	86:18:0010209:194	35 367.75
238782	86:18:0010209:195	49 506.10
238783	86:18:0010209:196	50 929.56
238784	86:18:0010209:197	45 270.72
238785	86:18:0010209:198	35 367.75
238786	86:18:0010209:199	53 758.98
238787	86:18:0010209:20	38 197.17
238788	86:18:0010209:200	38 197.17
238789	86:18:0010209:201	53 779.12
238790	86:18:0010209:202	38 205.54
238791	86:18:0010209:203	97 478.37
238792	86:18:0010209:204	33 906.00
238793	86:18:0010209:205	45 206.40
238794	86:18:0010209:206	35 329.50
238795	86:18:0010209:207	33 979.44
238796	86:18:0010209:208	50 985.36
238797	86:18:0010209:209	50 981.76
238798	86:18:0010209:21	38 174.49
238799	86:18:0010209:210	50 988.60
238800	86:18:0010209:211	50 995.08
238801	86:18:0010209:212	50 998.32
238802	86:18:0010209:213	50 991.84
238803	86:18:0010209:215	39 621.40
238804	86:18:0010209:216	33 947.28
238805	86:18:0010209:217	35 383.75
238806	86:18:0010209:218	53 788.62
238807	86:18:0010209:219	90 522.24
238808	86:18:0010209:22	43 856.01
238809	86:18:0010209:220	40 989.76
238810	86:18:0010209:222	52 387.19
238811	86:18:0010209:223	142 003.20
238812	86:18:0010209:224	52 403.84
238813	86:18:0010209:225	35 357.75
238814	86:18:0010209:226	50 907.60
238815	86:18:0010209:227	32 556.04
238816	86:18:0010209:228	48 035.54
238817	86:18:0010209:229	33 962.64
238818	86:18:0010209:23	41 026.59
238819	86:18:0010209:230	40 999.91

238820	86:18:0010209:231	45 236.80
238821	86:18:0010209:233	32 552.13
238822	86:18:0010209:234	48 084.84
238823	86:18:0010209:235	35 369.75
238824	86:18:0010209:236	39 590.04
238825	86:18:0010209:237	32 544.08
238826	86:18:0010209:238	35 334.25
238827	86:18:0010209:239	50 941.44
238828	86:18:0010209:24	31 123.62
238829	86:18:0010209:240	35 381.75
238830	86:18:0010209:241	56 569.60
238831	86:18:0010209:242	33 953.04
238832	86:18:0010209:243	35 367.75
238833	86:18:0010209:244	33 953.04
238834	86:18:0010209:245	35 367.75
238835	86:18:0010209:246	38 197.17
238836	86:18:0010209:247	35 367.75
238837	86:18:0010209:248	33 953.04
238838	86:18:0010209:249	33 953.04
238839	86:18:0010209:25	33 953.04
238840	86:18:0010209:250	33 953.04
238841	86:18:0010209:251	41 026.59
238842	86:18:0010209:252	35 367.75
238843	86:18:0010209:253	35 367.75
238844	86:18:0010209:254	36 499.52
238845	86:18:0010209:255	38 197.17
238846	86:18:0010209:256	35 367.75
238847	86:18:0010209:257	33 953.04
238848	86:18:0010209:258	33 953.04
238849	86:18:0010209:259	36 782.46
238850	86:18:0010209:26	52 344.27
238851	86:18:0010209:260	36 782.46
238852	86:18:0010209:261	35 367.75
238853	86:18:0010209:262	32 538.33
238854	86:18:0010209:263	33 953.04
238855	86:18:0010209:264	33 953.04
238856	86:18:0010209:265	39 894.82
238857	86:18:0010209:266	33 953.04
238858	86:18:0010209:267	33 953.04
238859	86:18:0010209:268	35 367.75
238860	86:18:0010209:269	33 953.04
238861	86:18:0010209:27	46 685.43
238862	86:18:0010209:270	35 367.75
238863	86:18:0010209:271	36 782.46

238864	86:18:0010209:272	33 953.04
238865	86:18:0010209:273	33 953.04
238866	86:18:0010209:274	33 953.04
238867	86:18:0010209:275	35 367.75
238868	86:18:0010209:276	36 782.46
238869	86:18:0010209:277	36 782.46
238870	86:18:0010209:278	35 367.75
238871	86:18:0010209:279	33 953.04
238872	86:18:0010209:28	50 904.72
238873	86:18:0010209:280	34 801.87
238874	86:18:0010209:281	33 953.04
238875	86:18:0010209:282	32 538.33
238876	86:18:0010209:283	32 538.33
238877	86:18:0010209:284	33 953.04
238878	86:18:0010209:285	33 953.04
238879	86:18:0010209:286	33 953.04
238880	86:18:0010209:287	33 953.04
238881	86:18:0010209:288	35 367.75
238882	86:18:0010209:289	32 538.33
238883	86:18:0010209:29	41 026.59
238884	86:18:0010209:290	33 953.04
238885	86:18:0010209:291	33 953.04
238886	86:18:0010209:292	33 953.04
238887	86:18:0010209:293	35 367.75
238888	86:18:0010209:294	35 367.75
238889	86:18:0010209:295	36 782.46
238890	86:18:0010209:296	33 953.04
238891	86:18:0010209:297	35 367.75
238892	86:18:0010209:298	33 953.04
238893	86:18:0010209:299	33 953.04
238894	86:18:0010209:3	33 953.04
238895	86:18:0010209:30	36 782.46
238896	86:18:0010209:300	33 953.04
238897	86:18:0010209:301	35 367.75
238898	86:18:0010209:302	35 367.75
238899	86:18:0010209:303	33 953.04
238900	86:18:0010209:304	41 026.59
238901	86:18:0010209:305	35 367.75
238902	86:18:0010209:306	33 953.04
238903	86:18:0010209:307	32 538.33
238904	86:18:0010209:308	35 367.75
238905	86:18:0010209:309	33 953.04
238906	86:18:0010209:31	39 611.88
238907	86:18:0010209:310	33 953.04

238908	86:18:0010209:311	36 782.46
238909	86:18:0010209:312	33 953.04
238910	86:18:0010209:313	33 953.04
238911	86:18:0010209:314	33 953.04
238912	86:18:0010209:315	35 367.75
238913	86:18:0010209:316	33 953.04
238914	86:18:0010209:317	33 953.04
238915	86:18:0010209:318	36 782.46
238916	86:18:0010209:319	33 953.04
238917	86:18:0010209:32	52 344.27
238918	86:18:0010209:320	36 782.46
238919	86:18:0010209:321	35 367.75
238920	86:18:0010209:322	33 953.04
238921	86:18:0010209:323	33 953.04
238922	86:18:0010209:324	33 953.04
238923	86:18:0010209:325	29 708.91
238924	86:18:0010209:326	33 953.04
238925	86:18:0010209:327	33 953.04
238926	86:18:0010209:328	33 953.04
238927	86:18:0010209:329	33 953.04
238928	86:18:0010209:33	35 367.75
238929	86:18:0010209:330	38 197.17
238930	86:18:0010209:331	39 611.88
238931	86:18:0010209:332	43 856.01
238932	86:18:0010209:333	33 953.04
238933	86:18:0010209:334	33 953.04
238934	86:18:0010209:335	36 782.46
238935	86:18:0010209:336	35 367.75
238936	86:18:0010209:337	33 953.04
238937	86:18:0010209:338	41 026.59
238938	86:18:0010209:339	33 953.04
238939	86:18:0010209:34	35 367.75
238940	86:18:0010209:340	33 953.04
238941	86:18:0010209:341	33 953.04
238942	86:18:0010209:342	33 953.04
238943	86:18:0010209:343	35 367.75
238944	86:18:0010209:344	31 123.62
238945	86:18:0010209:345	33 953.04
238946	86:18:0010209:346	33 953.04
238947	86:18:0010209:347	33 953.04
238948	86:18:0010209:348	38 197.17
238949	86:18:0010209:349	33 953.04
238950	86:18:0010209:35	36 782.46
238951	86:18:0010209:350	34 518.92

238952	86:18:0010209:351	35 367.75
238953	86:18:0010209:352	36 782.46
238954	86:18:0010209:353	39 611.88
238955	86:18:0010209:354	41 168.06
238956	86:18:0010209:355	41 026.59
238957	86:18:0010209:356	48 100.14
238958	86:18:0010209:357	43 856.01
238959	86:18:0010209:358	38 197.17
238960	86:18:0010209:359	42 441.30
238961	86:18:0010209:36	43 856.01
238962	86:18:0010209:360	50 929.56
238963	86:18:0010209:361	42 441.30
238964	86:18:0010209:362	33 953.04
238965	86:18:0010209:363	33 953.04
238966	86:18:0010209:364	118 835.64
238967	86:18:0010209:365	43 856.01
238968	86:18:0010209:366	46 685.43
238969	86:18:0010209:367	38 197.17
238970	86:18:0010209:368	46 685.43
238971	86:18:0010209:369	42 441.30
238972	86:18:0010209:37	53 758.98
238973	86:18:0010209:370	38 197.17
238974	86:18:0010209:371	41 026.59
238975	86:18:0010209:372	33 953.04
238976	86:18:0010209:373	38 197.17
238977	86:18:0010209:374	41 026.59
238978	86:18:0010209:375	43 856.01
238979	86:18:0010209:376	48 100.14
238980	86:18:0010209:377	43 856.01
238981	86:18:0010209:378	48 100.14
238982	86:18:0010209:379	33 953.04
238983	86:18:0010209:38	35 367.75
238984	86:18:0010209:380	41 026.59
238985	86:18:0010209:381	39 611.88
238986	86:18:0010209:382	38 197.17
238987	86:18:0010209:383	33 953.04
238988	86:18:0010209:384	91 956.15
238989	86:18:0010209:385	36 782.46
238990	86:18:0010209:386	49 514.85
238991	86:18:0010209:387	49 514.85
238992	86:18:0010209:388	52 344.27
238993	86:18:0010209:389	53 758.98
238994	86:18:0010209:390	52 344.27
238995	86:18:0010209:391	52 344.27

238996	86:18:0010209:392	49 514.85
238997	86:18:0010209:393	50 929.56
238998	86:18:0010209:394	50 929.56
238999	86:18:0010209:395	50 929.56
239000	86:18:0010209:396	52 344.27
239001	86:18:0010209:397	50 929.56
239002	86:18:0010209:398	50 929.56
239003	86:18:0010209:399	50 929.56
239004	86:18:0010209:4	35 367.75
239005	86:18:0010209:40	41 026.59
239006	86:18:0010209:400	52 344.27
239007	86:18:0010209:401	50 929.56
239008	86:18:0010209:402	52 344.27
239009	86:18:0010209:403	53 758.98
239010	86:18:0010209:404	35 367.75
239011	86:18:0010209:405	36 782.46
239012	86:18:0010209:406	41 026.59
239013	86:18:0010209:407	38 197.17
239014	86:18:0010209:408	35 367.75
239015	86:18:0010209:409	49 514.85
239016	86:18:0010209:41	52 344.27
239017	86:18:0010209:410	50 929.56
239018	86:18:0010209:411	45 270.72
239019	86:18:0010209:412	35 367.75
239020	86:18:0010209:413	53 758.98
239021	86:18:0010209:414	38 197.17
239022	86:18:0010209:415	38 197.17
239023	86:18:0010209:416	38 197.17
239024	86:18:0010209:417	38 197.17
239025	86:18:0010209:418	38 197.17
239026	86:18:0010209:419	38 197.17
239027	86:18:0010209:42	33 953.04
239028	86:18:0010209:420	38 197.17
239029	86:18:0010209:421	38 197.17
239030	86:18:0010209:422	38 197.17
239031	86:18:0010209:423	38 197.17
239032	86:18:0010209:424	38 197.17
239033	86:18:0010209:425	38 197.17
239034	86:18:0010209:426	38 197.17
239035	86:18:0010209:427	38 197.17
239036	86:18:0010209:428	38 197.17
239037	86:18:0010209:429	38 197.17
239038	86:18:0010209:43	38 197.17
239039	86:18:0010209:430	101 859.12

239040	86:18:0010209:431	33 953.04
239041	86:18:0010209:432	33 953.04
239042	86:18:0010209:433	33 953.04
239043	86:18:0010209:434	33 953.04
239044	86:18:0010209:435	33 953.04
239045	86:18:0010209:436	33 976.08
239046	86:18:0010209:437	33 953.04
239047	86:18:0010209:438	33 953.04
239048	86:18:0010209:439	33 953.04
239049	86:18:0010209:44	48 100.14
239050	86:18:0010209:440	33 953.04
239051	86:18:0010209:441	33 953.04
239052	86:18:0010209:442	33 953.04
239053	86:18:0010209:443	33 953.04
239054	86:18:0010209:444	33 953.04
239055	86:18:0010209:445	33 953.04
239056	86:18:0010209:446	33 953.04
239057	86:18:0010209:447	33 953.04
239058	86:18:0010209:448	33 953.04
239059	86:18:0010209:449	33 953.04
239060	86:18:0010209:45	43 856.01
239061	86:18:0010209:450	33 953.04
239062	86:18:0010209:451	33 953.04
239063	86:18:0010209:452	33 953.04
239064	86:18:0010209:453	33 953.04
239065	86:18:0010209:454	33 953.04
239066	86:18:0010209:455	33 953.04
239067	86:18:0010209:456	33 953.04
239068	86:18:0010209:457	35 368.75
239069	86:18:0010209:458	33 953.04
239070	86:18:0010209:459	33 953.04
239071	86:18:0010209:46	33 953.04
239072	86:18:0010209:460	32 536.26
239073	86:18:0010209:461	35 367.00
239074	86:18:0010209:462	33 953.04
239075	86:18:0010209:463	33 953.04
239076	86:18:0010209:464	33 953.04
239077	86:18:0010209:465	33 953.04
239078	86:18:0010209:466	33 953.04
239079	86:18:0010209:467	33 953.04
239080	86:18:0010209:468	33 953.04
239081	86:18:0010209:469	33 953.04
239082	86:18:0010209:47	35 367.75
239083	86:18:0010209:470	33 953.04

239084	86:18:0010209:471	33 953.04
239085	86:18:0010209:472	33 953.04
239086	86:18:0010209:473	33 953.04
239087	86:18:0010209:474	33 953.04
239088	86:18:0010209:475	33 953.04
239089	86:18:0010209:476	33 953.04
239090	86:18:0010209:477	33 953.04
239091	86:18:0010209:478	33 953.04
239092	86:18:0010209:479	33 953.04
239093	86:18:0010209:48	35 367.75
239094	86:18:0010209:480	33 953.04
239095	86:18:0010209:481	33 953.04
239096	86:18:0010209:482	33 953.04
239097	86:18:0010209:483	33 953.04
239098	86:18:0010209:484	33 953.04
239099	86:18:0010209:485	33 953.52
239100	86:18:0010209:486	33 953.04
239101	86:18:0010209:487	33 953.04
239102	86:18:0010209:488	33 953.04
239103	86:18:0010209:489	33 953.04
239104	86:18:0010209:49	41 026.59
239105	86:18:0010209:490	36 771.54
239106	86:18:0010209:491	33 953.04
239107	86:18:0010209:492	33 953.04
239108	86:18:0010209:493	33 953.04
239109	86:18:0010209:494	33 953.04
239110	86:18:0010209:495	33 953.04
239111	86:18:0010209:496	33 953.04
239112	86:18:0010209:497	33 953.04
239113	86:18:0010209:498	33 953.04
239114	86:18:0010209:499	33 953.04
239115	86:18:0010209:5	33 954.24
239116	86:18:0010209:50	39 611.88
239117	86:18:0010209:500	33 953.04
239118	86:18:0010209:501	33 953.04
239119	86:18:0010209:502	33 951.12
239120	86:18:0010209:503	33 953.04
239121	86:18:0010209:504	33 953.04
239122	86:18:0010209:505	33 953.04
239123	86:18:0010209:506	33 953.04
239124	86:18:0010209:507	33 953.04
239125	86:18:0010209:509	38 197.17
239126	86:18:0010209:51	36 782.46
239127	86:18:0010209:510	38 197.17

239128	86:18:0010209:511	38 197.17
239129	86:18:0010209:512	38 197.17
239130	86:18:0010209:513	38 197.17
239131	86:18:0010209:514	38 197.17
239132	86:18:0010209:515	38 197.17
239133	86:18:0010209:516	38 197.17
239134	86:18:0010209:517	38 197.17
239135	86:18:0010209:518	38 197.17
239136	86:18:0010209:519	38 197.17
239137	86:18:0010209:52	33 953.04
239138	86:18:0010209:520	46 685.43
239139	86:18:0010209:521	46 685.43
239140	86:18:0010209:522	46 685.43
239141	86:18:0010209:523	46 685.43
239142	86:18:0010209:524	46 685.43
239143	86:18:0010209:525	46 685.43
239144	86:18:0010209:526	46 685.43
239145	86:18:0010209:527	46 685.43
239146	86:18:0010209:528	46 685.43
239147	86:18:0010209:529	46 685.43
239148	86:18:0010209:53	33 953.04
239149	86:18:0010209:530	46 685.43
239150	86:18:0010209:531	46 685.43
239151	86:18:0010209:532	46 685.43
239152	86:18:0010209:533	46 685.43
239153	86:18:0010209:534	46 685.43
239154	86:18:0010209:535	46 685.43
239155	86:18:0010209:536	41 026.59
239156	86:18:0010209:537	41 026.59
239157	86:18:0010209:538	41 026.59
239158	86:18:0010209:539	41 026.59
239159	86:18:0010209:54	36 782.46
239160	86:18:0010209:540	41 026.59
239161	86:18:0010209:541	41 026.59
239162	86:18:0010209:542	41 026.59
239163	86:18:0010209:543	41 026.59
239164	86:18:0010209:544	41 026.59
239165	86:18:0010209:545	41 026.59
239166	86:18:0010209:546	35 367.75
239167	86:18:0010209:547	50 929.56
239168	86:18:0010209:548	50 929.56
239169	86:18:0010209:549	50 929.56
239170	86:18:0010209:55	49 514.85
239171	86:18:0010209:550	50 929.56

239172	86:18:0010209:551	50 929.56
239173	86:18:0010209:552	50 929.56
239174	86:18:0010209:553	35 380.25
239175	86:18:0010209:554	35 367.75
239176	86:18:0010209:555	35 367.75
239177	86:18:0010209:556	35 933.63
239178	86:18:0010209:557	42 441.30
239179	86:18:0010209:558	45 270.72
239180	86:18:0010209:559	50 929.56
239181	86:18:0010209:56	50 929.56
239182	86:18:0010209:560	49 514.85
239183	86:18:0010209:561	52 344.27
239184	86:18:0010209:562	50 929.56
239185	86:18:0010209:563	53 758.98
239186	86:18:0010209:564	50 929.56
239187	86:18:0010209:565	53 758.98
239188	86:18:0010209:566	41 026.59
239189	86:18:0010209:567	39 611.88
239190	86:18:0010209:568	41 026.59
239191	86:18:0010209:569	41 026.59
239192	86:18:0010209:57	52 344.27
239193	86:18:0010209:570	42 441.30
239194	86:18:0010209:571	36 782.46
239195	86:18:0010209:572	33 953.04
239196	86:18:0010209:573	32 538.33
239197	86:18:0010209:574	35 650.69
239198	86:18:0010209:575	43 856.01
239199	86:18:0010209:576	97 614.99
239200	86:18:0010209:577	24 438.08
239201	86:18:0010209:578	33 953.04
239202	86:18:0010209:579	49 514.85
239203	86:18:0010209:58	33 968.64
239204	86:18:0010209:580	49 514.85
239205	86:18:0010209:581	41 026.59
239206	86:18:0010209:582	33 953.04
239207	86:18:0010209:583	41 026.59
239208	86:18:0010209:584	46 685.43
239209	86:18:0010209:585	39 611.88
239210	86:18:0010209:586	43 856.01
239211	86:18:0010209:587	35 367.75
239212	86:18:0010209:588	39 574.36
239213	86:18:0010209:589	35 408.00
239214	86:18:0010209:59	42 441.30
239215	86:18:0010209:590	52 332.80

239216	86:18:0010209:591	35 362.75
239217	86:18:0010209:592	32 537.87
239218	86:18:0010209:593	35 391.50
239219	86:18:0010209:594	36 800.40
239220	86:18:0010209:595	33 953.28
239221	86:18:0010209:596	35 394.50
239222	86:18:0010209:597	40 998.46
239223	86:18:0010209:598	35 357.50
239224	86:18:0010209:599	45 234.56
239225	86:18:0010209:6	35 367.75
239226	86:18:0010209:60	50 929.56
239227	86:18:0010209:600	33 949.44
239228	86:18:0010209:601	35 375.75
239229	86:18:0010209:602	33 961.68
239230	86:18:0010209:603	39 570.72
239231	86:18:0010209:604	38 178.81
239232	86:18:0010209:605	43 844.23
239233	86:18:0010209:606	33 950.16
239234	86:18:0010209:607	35 363.25
239235	86:18:0010209:608	33 948.72
239236	86:18:0010209:609	56 516.80
239237	86:18:0010209:61	35 354.25
239238	86:18:0010209:610	39 558.40
239239	86:18:0010209:611	52 403.47
239240	86:18:0010209:612	35 365.50
239241	86:18:0010209:613	35 382.25
239242	86:18:0010209:614	35 344.50
239243	86:18:0010209:615	35 370.25
239244	86:18:0010209:616	53 739.22
239245	86:18:0010209:617	36 768.42
239246	86:18:0010209:618	35 364.25
239247	86:18:0010209:619	36 804.82
239248	86:18:0010209:62	50 952.24
239249	86:18:0010209:620	33 953.04
239250	86:18:0010209:621	33 937.92
239251	86:18:0010209:622	38 200.68
239252	86:18:0010209:623	33 929.28
239253	86:18:0010209:624	35 368.00
239254	86:18:0010209:625	46 643.52
239255	86:18:0010209:626	33 933.60
239256	86:18:0010209:627	41 015.57
239257	86:18:0010209:628	45 247.04
239258	86:18:0010209:629	35 386.75
239259	86:18:0010209:63	35 367.75

239260	86:18:0010209:630	32 562.48
239261	86:18:0010209:631	35 372.50
239262	86:18:0010209:632	39 598.44
239263	86:18:0010209:633	32 538.33
239264	86:18:0010209:634	36 745.54
239265	86:18:0010209:635	35 353.00
239266	86:18:0010209:636	40 987.73
239267	86:18:0010209:637	39 595.08
239268	86:18:0010209:638	32 553.51
239269	86:18:0010209:639	35 401.25
239270	86:18:0010209:64	49 514.85
239271	86:18:0010209:640	33 965.76
239272	86:18:0010209:641	35 369.50
239273	86:18:0010209:642	36 766.86
239274	86:18:0010209:643	35 367.75
239275	86:18:0010209:644	32 550.52
239276	86:18:0010209:649	33 977.04
239277	86:18:0010209:65	35 367.75
239278	86:18:0010209:653	39 587.52
239279	86:18:0010209:66	36 782.46
239280	86:18:0010209:67	33 953.04
239281	86:18:0010209:68	33 953.04
239282	86:18:0010209:69	33 953.04
239283	86:18:0010209:7	35 367.75
239284	86:18:0010209:70	36 782.46
239285	86:18:0010209:71	192 258.95
239286	86:18:0010209:72	35 367.75
239287	86:18:0010209:73	247 963.80
239288	86:18:0010209:74	50 929.56
239289	86:18:0010209:749	39 565.40
239290	86:18:0010209:75	33 953.04
239291	86:18:0010209:76	33 953.04
239292	86:18:0010209:766	39 611.88
239293	86:18:0010209:767	38 196.63
239294	86:18:0010209:769	33 953.04
239295	86:18:0010209:77	35 367.75
239296	86:18:0010209:770	42 441.30
239297	86:18:0010209:774	43 856.01
239298	86:18:0010209:78	50 929.56
239299	86:18:0010209:79	38 197.17
239300	86:18:0010209:8	35 367.75
239301	86:18:0010209:80	36 782.46
239302	86:18:0010209:81	41 023.98
239303	86:18:0010209:82	32 538.33

239304	86:18:0010209:83	35 610.37
239305	86:18:0010209:84	43 856.01
239306	86:18:0010209:86	33 953.04
239307	86:18:0010209:87	49 514.85
239308	86:18:0010209:88	40 979.61
239309	86:18:0010209:89	39 611.88
239310	86:18:0010209:9	33 953.04
239311	86:18:0010209:90	33 953.04
239312	86:18:0010209:91	33 953.04
239313	86:18:0010209:92	41 026.59
239314	86:18:0010209:93	35 367.75
239315	86:18:0010209:94	36 499.52
239316	86:18:0010209:95	33 953.04
239317	86:18:0010209:96	36 782.46
239318	86:18:0010209:97	32 538.33
239319	86:18:0010209:98	33 953.04
239320	86:18:0010209:99	33 953.04
239321	86:18:0010210:1	35 263.50
239322	86:18:0010210:10	38 084.58
239323	86:18:0010210:100	33 852.96
239324	86:18:0010210:1000	33 852.96
239325	86:18:0010210:1001	33 852.96
239326	86:18:0010210:1002	33 908.64
239327	86:18:0010210:1003	33 852.96
239328	86:18:0010210:1004	33 852.96
239329	86:18:0010210:1005	33 852.96
239330	86:18:0010210:1006	52 272.86
239331	86:18:0010210:1007	33 852.96
239332	86:18:0010210:1008	33 852.96
239333	86:18:0010210:101	33 852.96
239334	86:18:0010210:1010	33 852.96
239335	86:18:0010210:1011	33 852.96
239336	86:18:0010210:1012	33 852.96
239337	86:18:0010210:1013	33 852.96
239338	86:18:0010210:1014	36 762.96
239339	86:18:0010210:1015	33 852.96
239340	86:18:0010210:1016	33 852.96
239341	86:18:0010210:1017	35 263.50
239342	86:18:0010210:1018	35 263.50
239343	86:18:0010210:1019	33 852.96
239344	86:18:0010210:102	50 779.44
239345	86:18:0010210:1020	33 884.64
239346	86:18:0010210:1021	33 852.96
239347	86:18:0010210:1022	43 726.74

239348	86:18:0010210:1023	33 852.96
239349	86:18:0010210:1024	33 852.96
239350	86:18:0010210:1025	33 852.96
239351	86:18:0010210:1026	33 852.96
239352	86:18:0010210:1027	35 263.50
239353	86:18:0010210:1028	33 852.96
239354	86:18:0010210:1029	50 886.36
239355	86:18:0010210:103	36 674.04
239356	86:18:0010210:1030	33 852.96
239357	86:18:0010210:1031	33 852.96
239358	86:18:0010210:1032	33 852.96
239359	86:18:0010210:1033	84 632.40
239360	86:18:0010210:1034	33 852.96
239361	86:18:0010210:1035	33 852.96
239362	86:18:0010210:1036	33 852.96
239363	86:18:0010210:1037	33 852.96
239364	86:18:0010210:1038	33 852.96
239365	86:18:0010210:1039	33 852.96
239366	86:18:0010210:1040	33 852.96
239367	86:18:0010210:1041	33 852.96
239368	86:18:0010210:1042	33 852.96
239369	86:18:0010210:1043	39 495.12
239370	86:18:0010210:1044	35 263.50
239371	86:18:0010210:1045	36 674.04
239372	86:18:0010210:1046	33 852.96
239373	86:18:0010210:1047	33 852.96
239374	86:18:0010210:1048	33 852.96
239375	86:18:0010210:1049	33 852.96
239376	86:18:0010210:105	35 263.50
239377	86:18:0010210:1050	33 852.96
239378	86:18:0010210:1051	50 779.44
239379	86:18:0010210:1052	33 852.96
239380	86:18:0010210:1053	33 852.96
239381	86:18:0010210:1054	33 852.96
239382	86:18:0010210:1055	33 852.96
239383	86:18:0010210:1056	33 852.96
239384	86:18:0010210:1057	36 674.04
239385	86:18:0010210:1058	33 852.96
239386	86:18:0010210:1059	33 852.96
239387	86:18:0010210:106	36 662.60
239388	86:18:0010210:1060	33 852.96
239389	86:18:0010210:1061	33 852.96
239390	86:18:0010210:1062	33 852.96
239391	86:18:0010210:1063	49 368.90

239392	86:18:0010210:1064	33 852.96
239393	86:18:0010210:1066	33 852.96
239394	86:18:0010210:1067	36 674.04
239395	86:18:0010210:1068	33 852.96
239396	86:18:0010210:1069	33 852.96
239397	86:18:0010210:107	33 927.84
239398	86:18:0010210:1070	35 299.75
239399	86:18:0010210:1071	36 767.12
239400	86:18:0010210:1072	33 852.96
239401	86:18:0010210:1073	33 852.96
239402	86:18:0010210:1074	33 852.96
239403	86:18:0010210:1075	33 852.96
239404	86:18:0010210:1076	33 852.96
239405	86:18:0010210:1077	33 852.96
239406	86:18:0010210:1078	35 263.50
239407	86:18:0010210:1079	33 852.96
239408	86:18:0010210:108	39 481.68
239409	86:18:0010210:1080	33 852.96
239410	86:18:0010210:1081	38 084.58
239411	86:18:0010210:1082	35 263.50
239412	86:18:0010210:1083	33 907.68
239413	86:18:0010210:1084	1692 648.00
239414	86:18:0010210:1085	33 852.96
239415	86:18:0010210:1086	33 852.96
239416	86:18:0010210:1087	33 852.96
239417	86:18:0010210:1088	33 852.96
239418	86:18:0010210:1089	33 852.96
239419	86:18:0010210:109	39 495.12
239420	86:18:0010210:1090	33 852.96
239421	86:18:0010210:1091	33 852.96
239422	86:18:0010210:1092	33 852.96
239423	86:18:0010210:1093	33 852.96
239424	86:18:0010210:1094	36 773.10
239425	86:18:0010210:1095	33 852.96
239426	86:18:0010210:1096	36 723.44
239427	86:18:0010210:1097	35 263.50
239428	86:18:0010210:1098	33 852.96
239429	86:18:0010210:1099	33 852.96
239430	86:18:0010210:110	35 263.50
239431	86:18:0010210:1100	33 919.20
239432	86:18:0010210:1101	33 852.96
239433	86:18:0010210:1102	33 852.96
239434	86:18:0010210:1103	8 231.28
239435	86:18:0010210:1104	33 852.96

239436	86:18:0010210:1105	67 705.92
239437	86:18:0010210:1106	33 852.96
239438	86:18:0010210:1107	33 852.96
239439	86:18:0010210:1108	33 852.96
239440	86:18:0010210:1109	33 852.96
239441	86:18:0010210:111	40 905.66
239442	86:18:0010210:1110	33 852.96
239443	86:18:0010210:1111	33 852.96
239444	86:18:0010210:1112	33 852.96
239445	86:18:0010210:1113	33 959.76
239446	86:18:0010210:1114	33 852.96
239447	86:18:0010210:1115	33 852.96
239448	86:18:0010210:1116	33 852.96
239449	86:18:0010210:1117	33 852.96
239450	86:18:0010210:1118	33 852.96
239451	86:18:0010210:112	33 852.96
239452	86:18:0010210:1120	33 852.96
239453	86:18:0010210:1121	33 852.96
239454	86:18:0010210:1122	35 263.50
239455	86:18:0010210:1123	33 904.08
239456	86:18:0010210:1124	33 852.96
239457	86:18:0010210:1125	33 852.96
239458	86:18:0010210:1126	33 907.68
239459	86:18:0010210:1127	33 852.96
239460	86:18:0010210:1128	33 852.96
239461	86:18:0010210:1129	33 852.96
239462	86:18:0010210:113	33 852.96
239463	86:18:0010210:1130	33 852.96
239464	86:18:0010210:1131	33 852.96
239465	86:18:0010210:1132	33 852.96
239466	86:18:0010210:1133	33 916.56
239467	86:18:0010210:1134	33 852.96
239468	86:18:0010210:1135	33 852.96
239469	86:18:0010210:1136	33 852.96
239470	86:18:0010210:1137	39 495.12
239471	86:18:0010210:1139	33 852.96
239472	86:18:0010210:114	33 852.96
239473	86:18:0010210:1140	33 852.96
239474	86:18:0010210:1141	33 852.96
239475	86:18:0010210:1142	33 852.96
239476	86:18:0010210:1143	33 852.96
239477	86:18:0010210:1144	33 852.96
239478	86:18:0010210:1145	33 852.96
239479	86:18:0010210:1146	50 779.44

239480	86:18:0010210:1147	33 904.80
239481	86:18:0010210:1148	33 852.96
239482	86:18:0010210:1149	50 779.44
239483	86:18:0010210:115	35 263.50
239484	86:18:0010210:1150	36 674.04
239485	86:18:0010210:1151	33 852.96
239486	86:18:0010210:1152	33 852.96
239487	86:18:0010210:1153	33 852.96
239488	86:18:0010210:1154	33 852.96
239489	86:18:0010210:1155	33 853.68
239490	86:18:0010210:1156	33 852.96
239491	86:18:0010210:1157	33 852.96
239492	86:18:0010210:1158	33 852.96
239493	86:18:0010210:1159	33 852.96
239494	86:18:0010210:116	33 879.84
239495	86:18:0010210:1160	33 852.96
239496	86:18:0010210:1161	33 852.96
239497	86:18:0010210:1162	35 263.50
239498	86:18:0010210:1163	33 852.96
239499	86:18:0010210:1164	35 263.50
239500	86:18:0010210:1165	33 852.96
239501	86:18:0010210:1166	33 852.96
239502	86:18:0010210:1167	33 852.96
239503	86:18:0010210:1168	33 852.96
239504	86:18:0010210:1169	33 852.96
239505	86:18:0010210:117	35 263.50
239506	86:18:0010210:1170	33 852.96
239507	86:18:0010210:1172	33 852.96
239508	86:18:0010210:1173	36 674.04
239509	86:18:0010210:1174	33 852.96
239510	86:18:0010210:1175	32 442.42
239511	86:18:0010210:1176	33 852.96
239512	86:18:0010210:1177	33 852.96
239513	86:18:0010210:1178	33 852.96
239514	86:18:0010210:1179	33 852.96
239515	86:18:0010210:118	33 852.96
239516	86:18:0010210:1180	33 988.80
239517	86:18:0010210:1181	39 495.12
239518	86:18:0010210:1182	33 852.96
239519	86:18:0010210:1183	33 852.96
239520	86:18:0010210:1184	39 495.12
239521	86:18:0010210:1185	33 852.96
239522	86:18:0010210:1186	33 852.96
239523	86:18:0010210:1187	33 852.96

239524	86:18:0010210:1188	33 852.96
239525	86:18:0010210:1189	35 291.25
239526	86:18:0010210:119	36 674.04
239527	86:18:0010210:1190	33 852.96
239528	86:18:0010210:1191	33 852.96
239529	86:18:0010210:1192	35 263.50
239530	86:18:0010210:1193	38 084.58
239531	86:18:0010210:1194	33 852.96
239532	86:18:0010210:1195	33 852.96
239533	86:18:0010210:1196	43 726.74
239534	86:18:0010210:1197	56 421.60
239535	86:18:0010210:1198	33 852.96
239536	86:18:0010210:1199	36 674.04
239537	86:18:0010210:12	35 263.50
239538	86:18:0010210:120	36 674.04
239539	86:18:0010210:1200	33 852.96
239540	86:18:0010210:1201	33 852.96
239541	86:18:0010210:1202	33 852.96
239542	86:18:0010210:1203	33 852.96
239543	86:18:0010210:1204	38 084.58
239544	86:18:0010210:1205	50 779.44
239545	86:18:0010210:1206	33 852.96
239546	86:18:0010210:1207	33 852.96
239547	86:18:0010210:1208	33 852.96
239548	86:18:0010210:1209	33 852.96
239549	86:18:0010210:121	33 870.00
239550	86:18:0010210:1210	33 852.96
239551	86:18:0010210:1211	33 852.96
239552	86:18:0010210:1212	33 852.96
239553	86:18:0010210:1213	36 674.04
239554	86:18:0010210:1214	56 421.60
239555	86:18:0010210:1215	45 137.28
239556	86:18:0010210:1216	33 852.96
239557	86:18:0010210:1217	33 852.96
239558	86:18:0010210:1218	50 779.44
239559	86:18:0010210:1219	39 495.12
239560	86:18:0010210:122	56 421.60
239561	86:18:0010210:1220	35 263.50
239562	86:18:0010210:1222	33 852.96
239563	86:18:0010210:1223	33 852.96
239564	86:18:0010210:1224	33 852.96
239565	86:18:0010210:1225	36 674.04
239566	86:18:0010210:1227	56 421.60
239567	86:18:0010210:1228	40 905.66

239568	86:18:0010210:1229	50 779.44
239569	86:18:0010210:123	35 263.50
239570	86:18:0010210:1230	33 852.96
239571	86:18:0010210:1231	43 726.74
239572	86:18:0010210:1233	33 852.96
239573	86:18:0010210:1234	35 263.50
239574	86:18:0010210:1235	33 852.96
239575	86:18:0010210:1236	33 852.96
239576	86:18:0010210:1237	38 084.58
239577	86:18:0010210:1238	33 852.96
239578	86:18:0010210:1239	33 852.96
239579	86:18:0010210:124	33 852.96
239580	86:18:0010210:1240	33 852.96
239581	86:18:0010210:1241	35 263.50
239582	86:18:0010210:1242	33 852.96
239583	86:18:0010210:1243	33 852.96
239584	86:18:0010210:1244	35 263.50
239585	86:18:0010210:1245	33 852.96
239586	86:18:0010210:1246	36 674.04
239587	86:18:0010210:1247	33 852.96
239588	86:18:0010210:1248	33 852.96
239589	86:18:0010210:1249	36 674.04
239590	86:18:0010210:125	50 779.44
239591	86:18:0010210:1250	35 263.50
239592	86:18:0010210:1251	35 263.50
239593	86:18:0010210:1252	38 084.58
239594	86:18:0010210:1253	53 600.52
239595	86:18:0010210:1254	59 242.68
239596	86:18:0010210:1255	47 958.36
239597	86:18:0010210:1256	35 263.50
239598	86:18:0010210:1257	33 852.96
239599	86:18:0010210:1258	35 263.50
239600	86:18:0010210:1259	33 852.96
239601	86:18:0010210:126	38 228.49
239602	86:18:0010210:1260	33 972.72
239603	86:18:0010210:1261	35 308.00
239604	86:18:0010210:1262	50 779.44
239605	86:18:0010210:1263	35 347.50
239606	86:18:0010210:1264	63 551.70
239607	86:18:0010210:1265	33 844.32
239608	86:18:0010210:1266	35 275.25
239609	86:18:0010210:1267	39 514.44
239610	86:18:0010210:1268	46 588.74
239611	86:18:0010210:1269	33 908.64

239612	86:18:0010210:127	40 905.66
239613	86:18:0010210:1270	35 306.00
239614	86:18:0010210:1271	54 968.94
239615	86:18:0010210:1272	33 852.96
239616	86:18:0010210:1273	33 850.80
239617	86:18:0010210:1274	35 255.50
239618	86:18:0010210:1275	33 852.96
239619	86:18:0010210:1277	35 348.50
239620	86:18:0010210:1278	39 487.56
239621	86:18:0010210:1279	33 961.20
239622	86:18:0010210:128	50 779.44
239623	86:18:0010210:1280	38 167.74
239624	86:18:0010210:1281	43 747.20
239625	86:18:0010210:1282	33 849.12
239626	86:18:0010210:1283	38 120.76
239627	86:18:0010210:1284	35 328.50
239628	86:18:0010210:1285	33 965.52
239629	86:18:0010210:1286	33 858.24
239630	86:18:0010210:1287	36 694.58
239631	86:18:0010210:1288	45 274.56
239632	86:18:0010210:1289	46 633.62
239633	86:18:0010210:129	33 905.52
239634	86:18:0010210:1290	43 750.30
239635	86:18:0010210:1291	33 850.08
239636	86:18:0010210:1292	35 349.75
239637	86:18:0010210:1293	35 241.00
239638	86:18:0010210:1294	33 882.72
239639	86:18:0010210:1295	35 319.25
239640	86:18:0010210:1296	35 352.50
239641	86:18:0010210:1297	46 558.38
239642	86:18:0010210:1298	38 130.21
239643	86:18:0010210:1299	33 848.16
239644	86:18:0010210:130	33 852.96
239645	86:18:0010210:1300	35 286.50
239646	86:18:0010210:1301	50 808.96
239647	86:18:0010210:1302	42 336.30
239648	86:18:0010210:1303	36 674.04
239649	86:18:0010210:1304	38 163.96
239650	86:18:0010210:1305	97 548.99
239651	86:18:0010210:1306	38 194.47
239652	86:18:0010210:1307	35 376.75
239653	86:18:0010210:1308	33 852.96
239654	86:18:0010210:1309	33 889.92
239655	86:18:0010210:131	50 779.44

239656	86:18:0010210:1310	42 408.90
239657	86:18:0010210:1311	36 717.20
239658	86:18:0010210:1312	70 599.50
239659	86:18:0010210:1313	33 935.52
239660	86:18:0010210:1314	33 852.96
239661	86:18:0010210:1315	33 852.96
239662	86:18:0010210:1316	33 939.84
239663	86:18:0010210:1317	33 940.56
239664	86:18:0010210:1318	33 852.96
239665	86:18:0010210:1319	33 951.84
239666	86:18:0010210:132	33 852.96
239667	86:18:0010210:1320	33 980.64
239668	86:18:0010210:1321	38 141.28
239669	86:18:0010210:1322	33 852.96
239670	86:18:0010210:1323	33 847.44
239671	86:18:0010210:1324	35 282.25
239672	86:18:0010210:1325	38 084.58
239673	86:18:0010210:1326	33 852.96
239674	86:18:0010210:1327	49 372.05
239675	86:18:0010210:1328	33 981.36
239676	86:18:0010210:1329	40 974.68
239677	86:18:0010210:133	35 339.00
239678	86:18:0010210:1330	33 852.96
239679	86:18:0010210:1331	39 509.68
239680	86:18:0010210:1332	34 699.28
239681	86:18:0010210:1333	33 852.96
239682	86:18:0010210:1334	35 263.50
239683	86:18:0010210:1335	69 121.36
239684	86:18:0010210:1336	36 755.16
239685	86:18:0010210:1337	42 440.10
239686	86:18:0010210:1338	35 308.75
239687	86:18:0010210:1339	59 210.76
239688	86:18:0010210:134	43 724.57
239689	86:18:0010210:1340	35 263.50
239690	86:18:0010210:1341	33 931.44
239691	86:18:0010210:1342	35 313.75
239692	86:18:0010210:1343	35 263.50
239693	86:18:0010210:1344	33 852.96
239694	86:18:0010210:1345	33 852.96
239695	86:18:0010210:1346	38 089.44
239696	86:18:0010210:1347	53 600.52
239697	86:18:0010210:1348	50 835.96
239698	86:18:0010210:1349	50 786.28
239699	86:18:0010210:135	50 779.44

239700	86:18:0010210:1350	33 896.16
239701	86:18:0010210:1351	50 774.04
239702	86:18:0010210:1352	63 549.00
239703	86:18:0010210:1353	36 693.02
239704	86:18:0010210:1354	35 246.75
239705	86:18:0010210:1355	45 152.64
239706	86:18:0010210:1356	33 852.96
239707	86:18:0010210:1357	33 968.64
239708	86:18:0010210:1358	33 852.96
239709	86:18:0010210:1359	66 345.20
239710	86:18:0010210:136	35 263.50
239711	86:18:0010210:1361	38 172.06
239712	86:18:0010210:1362	42 333.90
239713	86:18:0010210:1363	32 481.98
239714	86:18:0010210:1364	33 843.36
239715	86:18:0010210:1365	42 340.50
239716	86:18:0010210:1366	33 852.96
239717	86:18:0010210:1367	35 263.50
239718	86:18:0010210:1368	35 263.50
239719	86:18:0010210:137	33 965.28
239720	86:18:0010210:1370	33 852.96
239721	86:18:0010210:1371	33 852.96
239722	86:18:0010210:1372	33 846.00
239723	86:18:0010210:1373	33 852.96
239724	86:18:0010210:1374	33 852.96
239725	86:18:0010210:1375	38 133.18
239726	86:18:0010210:1376	33 852.96
239727	86:18:0010210:1377	50 867.64
239728	86:18:0010210:1378	33 852.96
239729	86:18:0010210:1379	42 402.00
239730	86:18:0010210:138	50 779.44
239731	86:18:0010210:1380	33 852.96
239732	86:18:0010210:1381	33 852.96
239733	86:18:0010210:1382	33 852.96
239734	86:18:0010210:1383	33 852.96
239735	86:18:0010210:1384	35 398.25
239736	86:18:0010210:1385	35 263.50
239737	86:18:0010210:1386	33 852.96
239738	86:18:0010210:1388	52 189.98
239739	86:18:0010210:1389	33 852.96
239740	86:18:0010210:139	38 084.58
239741	86:18:0010210:1390	33 852.96
239742	86:18:0010210:1391	52 189.98
239743	86:18:0010210:1392	33 852.96

239744	86:18:0010210:14	33 852.96
239745	86:18:0010210:140	33 852.96
239746	86:18:0010210:141	33 852.96
239747	86:18:0010210:142	35 263.50
239748	86:18:0010210:143	33 852.96
239749	86:18:0010210:144	33 852.96
239750	86:18:0010210:145	36 674.04
239751	86:18:0010210:146	35 263.50
239752	86:18:0010210:147	33 852.96
239753	86:18:0010210:148	33 852.96
239754	86:18:0010210:149	50 779.44
239755	86:18:0010210:15	35 346.75
239756	86:18:0010210:150	35 263.50
239757	86:18:0010210:151	55 106.61
239758	86:18:0010210:152	50 779.44
239759	86:18:0010210:153	35 263.50
239760	86:18:0010210:154	42 316.20
239761	86:18:0010210:155	33 852.96
239762	86:18:0010210:156	35 266.50
239763	86:18:0010210:157	33 852.96
239764	86:18:0010210:158	33 852.96
239765	86:18:0010210:159	33 852.96
239766	86:18:0010210:16	33 852.96
239767	86:18:0010210:161	33 852.96
239768	86:18:0010210:162	35 263.50
239769	86:18:0010210:1624	40 973.52
239770	86:18:0010210:1625	40 905.66
239771	86:18:0010210:1626	35 342.25
239772	86:18:0010210:1627	38 190.15
239773	86:18:0010210:1628	53 622.56
239774	86:18:0010210:1629	33 852.96
239775	86:18:0010210:163	33 852.96
239776	86:18:0010210:1630	33 852.96
239777	86:18:0010210:1638	33 852.96
239778	86:18:0010210:1639	33 852.96
239779	86:18:0010210:164	35 263.50
239780	86:18:0010210:1640	33 852.96
239781	86:18:0010210:1642	33 852.96
239782	86:18:0010210:1643	33 852.96
239783	86:18:0010210:1644	35 263.50
239784	86:18:0010210:1645	50 939.28
239785	86:18:0010210:165	35 263.50
239786	86:18:0010210:166	35 263.50
239787	86:18:0010210:167	50 779.44

239788	86:18:0010210:168	33 852.96
239789	86:18:0010210:169	33 852.96
239790	86:18:0010210:17	33 852.96
239791	86:18:0010210:170	35 263.50
239792	86:18:0010210:171	33 852.96
239793	86:18:0010210:172	33 852.96
239794	86:18:0010210:173	35 263.50
239795	86:18:0010210:174	35 263.50
239796	86:18:0010210:175	33 852.96
239797	86:18:0010210:176	33 852.96
239798	86:18:0010210:177	36 674.04
239799	86:18:0010210:178	33 970.56
239800	86:18:0010210:179	33 852.96
239801	86:18:0010210:18	33 852.96
239802	86:18:0010210:180	33 852.96
239803	86:18:0010210:181	32 442.42
239804	86:18:0010210:182	35 263.50
239805	86:18:0010210:183	49 368.90
239806	86:18:0010210:184	33 852.96
239807	86:18:0010210:185	36 674.04
239808	86:18:0010210:186	35 263.50
239809	86:18:0010210:187	38 084.58
239810	86:18:0010210:188	33 852.96
239811	86:18:0010210:189	53 600.52
239812	86:18:0010210:1892	33 852.96
239813	86:18:0010210:1894	38 180.16
239814	86:18:0010210:1896	35 263.50
239815	86:18:0010210:1897	50 787.72
239816	86:18:0010210:1898	50 789.52
239817	86:18:0010210:1899	35 274.25
239818	86:18:0010210:19	40 925.38
239819	86:18:0010210:190	33 852.96
239820	86:18:0010210:1900	35 263.50
239821	86:18:0010210:1901	33 852.96
239822	86:18:0010210:1902	33 852.96
239823	86:18:0010210:1903	56 421.60
239824	86:18:0010210:1904	33 852.96
239825	86:18:0010210:1905	33 852.96
239826	86:18:0010210:1907	33 852.96
239827	86:18:0010210:1908	108 673.18
239828	86:18:0010210:1909	36 721.88
239829	86:18:0010210:1912	33 852.96
239830	86:18:0010210:192	33 852.96
239831	86:18:0010210:1921	35 263.50

239832	86:18:0010210:193	45 137.28
239833	86:18:0010210:194	59 242.68
239834	86:18:0010210:195	47 958.36
239835	86:18:0010210:196	33 852.96
239836	86:18:0010210:1965	33 852.96
239837	86:18:0010210:1966	38 084.58
239838	86:18:0010210:1967	35 263.50
239839	86:18:0010210:1971	33 852.96
239840	86:18:0010210:1972	33 852.96
239841	86:18:0010210:1973	45 137.28
239842	86:18:0010210:1974	35 263.50
239843	86:18:0010210:1975	36 674.04
239844	86:18:0010210:1976	40 905.66
239845	86:18:0010210:1977	43 726.74
239846	86:18:0010210:1978	33 852.96
239847	86:18:0010210:1979	33 852.96
239848	86:18:0010210:1980	38 084.58
239849	86:18:0010210:1981	46 547.82
239850	86:18:0010210:1982	38 084.58
239851	86:18:0010210:1983	35 263.50
239852	86:18:0010210:1984	35 263.50
239853	86:18:0010210:1985	33 852.96
239854	86:18:0010210:1986	33 852.96
239855	86:18:0010210:1987	35 263.50
239856	86:18:0010210:1988	31 031.88
239857	86:18:0010210:1989	36 674.04
239858	86:18:0010210:199	35 379.75
239859	86:18:0010210:1991	35 263.50
239860	86:18:0010210:1992	33 852.96
239861	86:18:0010210:1993	33 852.96
239862	86:18:0010210:1995	33 852.96
239863	86:18:0010210:1996	39 495.12
239864	86:18:0010210:1997	33 852.96
239865	86:18:0010210:1998	43 726.74
239866	86:18:0010210:1999	40 979.61
239867	86:18:0010210:20	36 719.54
239868	86:18:0010210:2002	33 940.32
239869	86:18:0010210:2003	41 020.21
239870	86:18:0010210:2004	33 852.96
239871	86:18:0010210:2005	33 852.96
239872	86:18:0010210:2009	33 852.96
239873	86:18:0010210:2014	42 280.80
239874	86:18:0010210:202	33 852.96
239875	86:18:0010210:204	33 967.44

239876	86:18:0010210:205	33 852.96
239877	86:18:0010210:208	35 263.50
239878	86:18:0010210:209	33 852.96
239879	86:18:0010210:21	42 316.20
239880	86:18:0010210:213	36 674.04
239881	86:18:0010210:214	36 674.04
239882	86:18:0010210:215	35 263.50
239883	86:18:0010210:216	35 263.50
239884	86:18:0010210:218	33 852.96
239885	86:18:0010210:219	35 263.50
239886	86:18:0010210:22	33 900.96
239887	86:18:0010210:220	36 674.04
239888	86:18:0010210:222	35 263.50
239889	86:18:0010210:223	35 263.50
239890	86:18:0010210:224	35 263.50
239891	86:18:0010210:225	39 495.12
239892	86:18:0010210:227	52 189.98
239893	86:18:0010210:228	50 779.44
239894	86:18:0010210:229	33 852.96
239895	86:18:0010210:23	35 263.50
239896	86:18:0010210:230	33 852.96
239897	86:18:0010210:231	33 852.96
239898	86:18:0010210:234	38 084.58
239899	86:18:0010210:235	42 316.20
239900	86:18:0010210:236	42 316.20
239901	86:18:0010210:237	50 779.44
239902	86:18:0010210:238	35 263.50
239903	86:18:0010210:239	35 263.50
239904	86:18:0010210:24	35 263.50
239905	86:18:0010210:240	33 852.96
239906	86:18:0010210:241	49 368.90
239907	86:18:0010210:242	36 674.04
239908	86:18:0010210:243	42 316.20
239909	86:18:0010210:244	42 316.20
239910	86:18:0010210:245	33 852.96
239911	86:18:0010210:246	42 316.20
239912	86:18:0010210:247	63 474.30
239913	86:18:0010210:249	35 263.50
239914	86:18:0010210:252	33 852.96
239915	86:18:0010210:253	35 263.50
239916	86:18:0010210:254	35 263.50
239917	86:18:0010210:255	35 263.50
239918	86:18:0010210:256	50 790.60
239919	86:18:0010210:257	52 189.98

239920	86:18:0010210:258	52 189.98
239921	86:18:0010210:259	35 263.50
239922	86:18:0010210:26	33 852.96
239923	86:18:0010210:260	42 316.20
239924	86:18:0010210:261	36 674.04
239925	86:18:0010210:263	33 852.96
239926	86:18:0010210:264	38 114.28
239927	86:18:0010210:265	33 852.96
239928	86:18:0010210:268	35 263.50
239929	86:18:0010210:269	35 263.50
239930	86:18:0010210:270	45 137.28
239931	86:18:0010210:273	33 852.96
239932	86:18:0010210:274	38 084.58
239933	86:18:0010210:275	35 263.50
239934	86:18:0010210:276	38 084.58
239935	86:18:0010210:277	33 852.96
239936	86:18:0010210:279	33 852.96
239937	86:18:0010210:28	33 852.96
239938	86:18:0010210:280	43 726.74
239939	86:18:0010210:282	46 547.82
239940	86:18:0010210:283	42 316.20
239941	86:18:0010210:285	43 726.74
239942	86:18:0010210:286	35 263.50
239943	86:18:0010210:287	35 263.50
239944	86:18:0010210:29	33 852.96
239945	86:18:0010210:290	35 263.50
239946	86:18:0010210:291	35 263.50
239947	86:18:0010210:293	40 905.66
239948	86:18:0010210:294	39 495.12
239949	86:18:0010210:295	33 852.96
239950	86:18:0010210:296	55 011.06
239951	86:18:0010210:297	45 137.28
239952	86:18:0010210:298	33 852.96
239953	86:18:0010210:299	35 263.50
239954	86:18:0010210:3	33 852.96
239955	86:18:0010210:30	36 674.04
239956	86:18:0010210:301	46 547.82
239957	86:18:0010210:303	40 905.66
239958	86:18:0010210:304	38 084.58
239959	86:18:0010210:306	35 263.50
239960	86:18:0010210:307	33 944.40
239961	86:18:0010210:308	33 945.60
239962	86:18:0010210:309	38 084.58
239963	86:18:0010210:31	45 137.28

239964	86:18:0010210:311	35 261.00
239965	86:18:0010210:312	42 316.20
239966	86:18:0010210:313	38 084.58
239967	86:18:0010210:314	33 852.96
239968	86:18:0010210:315	35 263.50
239969	86:18:0010210:317	33 850.08
239970	86:18:0010210:319	43 726.74
239971	86:18:0010210:32	33 852.96
239972	86:18:0010210:320	35 263.50
239973	86:18:0010210:322	33 852.96
239974	86:18:0010210:323	33 852.96
239975	86:18:0010210:324	33 852.96
239976	86:18:0010210:325	38 084.58
239977	86:18:0010210:326	39 495.12
239978	86:18:0010210:327	40 905.66
239979	86:18:0010210:328	45 137.28
239980	86:18:0010210:329	52 189.98
239981	86:18:0010210:33	33 852.96
239982	86:18:0010210:330	33 852.96
239983	86:18:0010210:331	33 852.96
239984	86:18:0010210:332	42 316.20
239985	86:18:0010210:333	36 674.04
239986	86:18:0010210:334	35 263.50
239987	86:18:0010210:335	33 852.96
239988	86:18:0010210:336	33 852.96
239989	86:18:0010210:338	38 084.58
239990	86:18:0010210:339	45 137.28
239991	86:18:0010210:34	38 084.58
239992	86:18:0010210:340	50 779.44
239993	86:18:0010210:341	52 189.98
239994	86:18:0010210:342	40 905.66
239995	86:18:0010210:343	33 852.96
239996	86:18:0010210:345	45 137.28
239997	86:18:0010210:347	36 674.04
239998	86:18:0010210:348	33 852.96
239999	86:18:0010210:349	35 326.00
240000	86:18:0010210:35	35 263.50
240001	86:18:0010210:350	33 852.96
240002	86:18:0010210:351	33 852.96
240003	86:18:0010210:352	33 941.28
240004	86:18:0010210:353	33 852.96
240005	86:18:0010210:354	45 137.28
240006	86:18:0010210:355	36 674.04
240007	86:18:0010210:357	33 852.96

240008	86:18:0010210:358	35 263.50
240009	86:18:0010210:36	35 263.50
240010	86:18:0010210:360	56 380.40
240011	86:18:0010210:361	33 852.96
240012	86:18:0010210:364	50 779.44
240013	86:18:0010210:368	33 852.96
240014	86:18:0010210:369	42 316.20
240015	86:18:0010210:371	35 263.50
240016	86:18:0010210:372	42 338.40
240017	86:18:0010210:373	33 852.96
240018	86:18:0010210:374	31 031.88
240019	86:18:0010210:375	33 969.12
240020	86:18:0010210:377	38 084.58
240021	86:18:0010210:379	35 263.50
240022	86:18:0010210:38	33 852.96
240023	86:18:0010210:381	38 084.58
240024	86:18:0010210:384	38 084.58
240025	86:18:0010210:385	40 905.66
240026	86:18:0010210:386	45 137.28
240027	86:18:0010210:387	33 852.96
240028	86:18:0010210:388	40 959.02
240029	86:18:0010210:389	36 742.16
240030	86:18:0010210:39	36 674.04
240031	86:18:0010210:390	42 335.70
240032	86:18:0010210:391	54 985.68
240033	86:18:0010210:392	35 263.50
240034	86:18:0010210:393	32 442.42
240035	86:18:0010210:394	36 674.04
240036	86:18:0010210:395	33 852.96
240037	86:18:0010210:397	35 388.25
240038	86:18:0010210:399	33 851.28
240039	86:18:0010210:4	33 852.96
240040	86:18:0010210:40	35 263.50
240041	86:18:0010210:400	33 892.80
240042	86:18:0010210:401	33 852.96
240043	86:18:0010210:403	33 852.96
240044	86:18:0010210:405	43 726.74
240045	86:18:0010210:409	33 852.96
240046	86:18:0010210:410	33 852.96
240047	86:18:0010210:411	33 852.96
240048	86:18:0010210:414	36 674.04
240049	86:18:0010210:415	33 852.96
240050	86:18:0010210:416	43 853.53
240051	86:18:0010210:417	42 334.80

240052	86:18:0010210:418	33 969.60
240053	86:18:0010210:419	33 956.88
240054	86:18:0010210:42	70 527.00
240055	86:18:0010210:420	52 289.14
240056	86:18:0010210:421	33 882.00
240057	86:18:0010210:422	33 864.96
240058	86:18:0010210:423	33 908.40
240059	86:18:0010210:424	41 061.39
240060	86:18:0010210:425	33 852.96
240061	86:18:0010210:426	35 346.50
240062	86:18:0010210:427	33 974.16
240063	86:18:0010210:428	40 961.63
240064	86:18:0010210:429	40 960.47
240065	86:18:0010210:430	33 881.52
240066	86:18:0010210:431	35 298.00
240067	86:18:0010210:432	33 918.48
240068	86:18:0010210:433	38 226.60
240069	86:18:0010210:434	33 921.84
240070	86:18:0010210:435	33 954.96
240071	86:18:0010210:436	36 725.00
240072	86:18:0010210:437	39 498.76
240073	86:18:0010210:438	40 993.24
240074	86:18:0010210:439	36 818.08
240075	86:18:0010210:440	36 814.44
240076	86:18:0010210:441	36 822.76
240077	86:18:0010210:442	35 356.75
240078	86:18:0010210:443	33 911.04
240079	86:18:0010210:444	33 918.00
240080	86:18:0010210:445	35 320.25
240081	86:18:0010210:446	33 988.08
240082	86:18:0010210:447	33 943.68
240083	86:18:0010210:448	35 377.25
240084	86:18:0010210:449	36 774.14
240085	86:18:0010210:45	42 316.20
240086	86:18:0010210:450	33 955.92
240087	86:18:0010210:451	33 891.84
240088	86:18:0010210:452	35 293.50
240089	86:18:0010210:453	33 935.28
240090	86:18:0010210:454	33 910.08
240091	86:18:0010210:455	35 299.00
240092	86:18:0010210:456	35 311.25
240093	86:18:0010210:457	35 371.50
240094	86:18:0010210:458	36 730.20
240095	86:18:0010210:459	38 196.36

240096	86:18:0010210:46	49 368.90
240097	86:18:0010210:460	46 637.58
240098	86:18:0010210:461	49 390.60
240099	86:18:0010210:462	33 904.08
240100	86:18:0010210:463	35 307.50
240101	86:18:0010210:464	35 308.75
240102	86:18:0010210:465	35 337.75
240103	86:18:0010210:466	35 349.00
240104	86:18:0010210:467	33 936.00
240105	86:18:0010210:468	33 922.56
240106	86:18:0010210:469	45 158.08
240107	86:18:0010210:47	33 852.96
240108	86:18:0010210:470	33 918.24
240109	86:18:0010210:471	33 852.96
240110	86:18:0010210:472	33 969.84
240111	86:18:0010210:473	36 732.28
240112	86:18:0010210:474	36 805.60
240113	86:18:0010210:475	33 946.32
240114	86:18:0010210:476	33 953.04
240115	86:18:0010210:477	50 884.92
240116	86:18:0010210:478	52 290.62
240117	86:18:0010210:479	33 946.56
240118	86:18:0010210:48	50 779.44
240119	86:18:0010210:480	33 919.92
240120	86:18:0010210:481	33 839.76
240121	86:18:0010210:482	35 248.75
240122	86:18:0010210:483	35 248.50
240123	86:18:0010210:484	33 948.96
240124	86:18:0010210:485	36 689.64
240125	86:18:0010210:486	36 727.86
240126	86:18:0010210:487	46 518.78
240127	86:18:0010210:488	42 331.80
240128	86:18:0010210:489	53 795.46
240129	86:18:0010210:49	33 852.96
240130	86:18:0010210:490	35 256.00
240131	86:18:0010210:491	35 310.25
240132	86:18:0010210:492	35 376.00
240133	86:18:0010210:493	67 869.60
240134	86:18:0010210:494	53 600.52
240135	86:18:0010210:495	33 852.96
240136	86:18:0010210:496	38 120.49
240137	86:18:0010210:497	33 918.96
240138	86:18:0010210:498	33 852.96
240139	86:18:0010210:499	35 337.00

240140	86:18:0010210:5	33 852.96
240141	86:18:0010210:50	36 674.04
240142	86:18:0010210:500	33 852.96
240143	86:18:0010210:501	35 352.75
240144	86:18:0010210:502	33 852.96
240145	86:18:0010210:503	33 852.96
240146	86:18:0010210:504	33 920.64
240147	86:18:0010210:505	33 914.40
240148	86:18:0010210:506	33 936.96
240149	86:18:0010210:507	49 458.15
240150	86:18:0010210:508	33 880.56
240151	86:18:0010210:509	33 945.84
240152	86:18:0010210:510	36 777.78
240153	86:18:0010210:511	53 600.52
240154	86:18:0010210:512	35 299.00
240155	86:18:0010210:513	52 241.41
240156	86:18:0010210:514	33 929.28
240157	86:18:0010210:515	36 724.48
240158	86:18:0010210:516	43 980.14
240159	86:18:0010210:517	35 362.50
240160	86:18:0010210:518	35 333.25
240161	86:18:0010210:519	35 334.00
240162	86:18:0010210:52	33 852.96
240163	86:18:0010210:520	41 017.89
240164	86:18:0010210:521	35 368.50
240165	86:18:0010210:522	33 907.92
240166	86:18:0010210:523	35 322.25
240167	86:18:0010210:524	33 941.76
240168	86:18:0010210:525	36 721.88
240169	86:18:0010210:526	33 917.76
240170	86:18:0010210:527	33 876.48
240171	86:18:0010210:528	32 506.82
240172	86:18:0010210:529	33 883.92
240173	86:18:0010210:53	50 779.44
240174	86:18:0010210:530	35 344.75
240175	86:18:0010210:531	35 318.25
240176	86:18:0010210:532	35 250.25
240177	86:18:0010210:533	33 847.44
240178	86:18:0010210:534	33 852.96
240179	86:18:0010210:535	33 956.64
240180	86:18:0010210:537	33 854.16
240181	86:18:0010210:538	33 925.20
240182	86:18:0010210:539	33 969.84
240183	86:18:0010210:54	50 779.44

240184	86:18:0010210:541	40 943.07
240185	86:18:0010210:542	53 628.64
240186	86:18:0010210:543	35 263.50
240187	86:18:0010210:544	52 189.98
240188	86:18:0010210:545	50 779.44
240189	86:18:0010210:546	35 263.50
240190	86:18:0010210:547	33 852.96
240191	86:18:0010210:548	42 316.20
240192	86:18:0010210:549	52 189.98
240193	86:18:0010210:55	46 547.82
240194	86:18:0010210:550	35 263.50
240195	86:18:0010210:551	35 263.50
240196	86:18:0010210:552	33 852.96
240197	86:18:0010210:553	49 368.90
240198	86:18:0010210:554	36 674.04
240199	86:18:0010210:555	42 316.20
240200	86:18:0010210:556	42 316.20
240201	86:18:0010210:557	33 852.96
240202	86:18:0010210:558	42 316.20
240203	86:18:0010210:559	63 474.30
240204	86:18:0010210:56	33 852.96
240205	86:18:0010210:560	35 263.50
240206	86:18:0010210:561	42 316.20
240207	86:18:0010210:562	35 263.50
240208	86:18:0010210:563	35 263.50
240209	86:18:0010210:564	35 263.50
240210	86:18:0010210:565	52 189.98
240211	86:18:0010210:566	52 189.98
240212	86:18:0010210:567	42 316.20
240213	86:18:0010210:568	36 674.04
240214	86:18:0010210:569	33 852.96
240215	86:18:0010210:57	35 263.50
240216	86:18:0010210:570	33 852.96
240217	86:18:0010210:571	35 263.50
240218	86:18:0010210:572	35 263.50
240219	86:18:0010210:573	45 137.28
240220	86:18:0010210:574	33 852.96
240221	86:18:0010210:575	39 560.08
240222	86:18:0010210:576	35 263.50
240223	86:18:0010210:577	38 084.58
240224	86:18:0010210:578	33 852.96
240225	86:18:0010210:579	33 852.96
240226	86:18:0010210:58	43 726.74
240227	86:18:0010210:580	43 726.74

240228	86:18:0010210:581	46 547.82
240229	86:18:0010210:582	42 316.20
240230	86:18:0010210:583	33 852.96
240231	86:18:0010210:584	43 726.74
240232	86:18:0010210:585	35 263.50
240233	86:18:0010210:586	35 263.50
240234	86:18:0010210:587	35 263.50
240235	86:18:0010210:588	35 263.50
240236	86:18:0010210:589	40 905.66
240237	86:18:0010210:59	33 889.44
240238	86:18:0010210:590	39 495.12
240239	86:18:0010210:591	55 011.06
240240	86:18:0010210:592	45 137.28
240241	86:18:0010210:593	35 263.50
240242	86:18:0010210:594	46 547.82
240243	86:18:0010210:595	40 905.66
240244	86:18:0010210:596	38 084.58
240245	86:18:0010210:597	33 852.96
240246	86:18:0010210:598	35 263.50
240247	86:18:0010210:599	35 263.50
240248	86:18:0010210:6	35 263.50
240249	86:18:0010210:60	56 421.60
240250	86:18:0010210:600	38 084.58
240251	86:18:0010210:601	42 316.20
240252	86:18:0010210:602	38 084.58
240253	86:18:0010210:603	33 852.96
240254	86:18:0010210:604	35 263.50
240255	86:18:0010210:605	43 726.74
240256	86:18:0010210:606	35 263.50
240257	86:18:0010210:607	33 852.96
240258	86:18:0010210:608	33 852.96
240259	86:18:0010210:609	33 852.96
240260	86:18:0010210:61	33 852.96
240261	86:18:0010210:610	38 084.58
240262	86:18:0010210:611	39 495.12
240263	86:18:0010210:612	40 905.66
240264	86:18:0010210:613	36 674.04
240265	86:18:0010210:614	33 852.96
240266	86:18:0010210:615	42 316.20
240267	86:18:0010210:616	36 674.04
240268	86:18:0010210:617	35 263.50
240269	86:18:0010210:618	33 852.96
240270	86:18:0010210:619	33 852.96
240271	86:18:0010210:62	59 715.00

240272	86:18:0010210:620	38 084.58
240273	86:18:0010210:621	50 779.44
240274	86:18:0010210:622	52 189.98
240275	86:18:0010210:623	40 905.66
240276	86:18:0010210:624	35 263.50
240277	86:18:0010210:625	45 137.28
240278	86:18:0010210:626	36 674.04
240279	86:18:0010210:627	33 852.96
240280	86:18:0010210:628	33 852.96
240281	86:18:0010210:629	45 137.28
240282	86:18:0010210:63	33 852.96
240283	86:18:0010210:630	36 674.04
240284	86:18:0010210:631	56 421.60
240285	86:18:0010210:632	50 779.44
240286	86:18:0010210:633	35 263.50
240287	86:18:0010210:634	42 316.20
240288	86:18:0010210:635	31 031.88
240289	86:18:0010210:637	38 084.58
240290	86:18:0010210:638	35 263.50
240291	86:18:0010210:639	40 905.66
240292	86:18:0010210:64	36 778.56
240293	86:18:0010210:640	45 137.28
240294	86:18:0010210:642	45 137.28
240295	86:18:0010210:643	45 137.28
240296	86:18:0010210:644	33 852.96
240297	86:18:0010210:645	38 084.58
240298	86:18:0010210:646	35 263.50
240299	86:18:0010210:647	35 263.50
240300	86:18:0010210:648	33 852.96
240301	86:18:0010210:649	33 852.96
240302	86:18:0010210:650	33 852.96
240303	86:18:0010210:651	33 852.96
240304	86:18:0010210:652	33 852.96
240305	86:18:0010210:653	35 263.50
240306	86:18:0010210:654	33 852.96
240307	86:18:0010210:655	35 263.50
240308	86:18:0010210:656	35 263.50
240309	86:18:0010210:657	33 852.96
240310	86:18:0010210:658	43 726.74
240311	86:18:0010210:659	35 263.50
240312	86:18:0010210:66	45 137.28
240313	86:18:0010210:660	35 263.50
240314	86:18:0010210:661	33 852.96
240315	86:18:0010210:662	33 852.96

240316	86:18:0010210:663	33 852.96
240317	86:18:0010210:665	53 600.52
240318	86:18:0010210:666	33 852.96
240319	86:18:0010210:667	35 263.50
240320	86:18:0010210:668	33 852.96
240321	86:18:0010210:669	33 852.96
240322	86:18:0010210:67	33 852.96
240323	86:18:0010210:670	32 442.42
240324	86:18:0010210:671	36 674.04
240325	86:18:0010210:672	33 852.96
240326	86:18:0010210:673	33 852.96
240327	86:18:0010210:674	33 852.96
240328	86:18:0010210:675	40 905.66
240329	86:18:0010210:676	33 852.96
240330	86:18:0010210:677	32 442.42
240331	86:18:0010210:678	33 852.96
240332	86:18:0010210:679	33 852.96
240333	86:18:0010210:680	35 263.50
240334	86:18:0010210:681	35 263.50
240335	86:18:0010210:682	33 852.96
240336	86:18:0010210:683	50 779.44
240337	86:18:0010210:684	54 985.68
240338	86:18:0010210:685	35 263.50
240339	86:18:0010210:686	33 852.96
240340	86:18:0010210:687	33 852.96
240341	86:18:0010210:688	33 852.96
240342	86:18:0010210:689	35 263.50
240343	86:18:0010210:69	36 674.04
240344	86:18:0010210:690	33 852.96
240345	86:18:0010210:691	35 263.50
240346	86:18:0010210:692	33 852.96
240347	86:18:0010210:693	38 084.58
240348	86:18:0010210:694	47 958.36
240349	86:18:0010210:695	33 852.96
240350	86:18:0010210:696	36 674.04
240351	86:18:0010210:697	42 316.20
240352	86:18:0010210:699	35 263.50
240353	86:18:0010210:7	33 852.96
240354	86:18:0010210:70	42 316.20
240355	86:18:0010210:700	35 263.50
240356	86:18:0010210:701	33 852.96
240357	86:18:0010210:702	33 852.96
240358	86:18:0010210:703	36 674.04
240359	86:18:0010210:704	33 852.96

240360	86:18:0010210:705	33 852.96
240361	86:18:0010210:706	35 263.50
240362	86:18:0010210:707	33 852.96
240363	86:18:0010210:708	36 674.04
240364	86:18:0010210:709	70 527.00
240365	86:18:0010210:71	50 779.44
240366	86:18:0010210:710	42 316.20
240367	86:18:0010210:711	49 368.90
240368	86:18:0010210:712	33 852.96
240369	86:18:0010210:713	50 779.44
240370	86:18:0010210:714	33 852.96
240371	86:18:0010210:715	33 852.96
240372	86:18:0010210:716	50 779.44
240373	86:18:0010210:717	50 779.44
240374	86:18:0010210:718	46 547.82
240375	86:18:0010210:719	33 852.96
240376	86:18:0010210:72	49 368.90
240377	86:18:0010210:720	33 852.96
240378	86:18:0010210:721	42 316.20
240379	86:18:0010210:722	33 852.96
240380	86:18:0010210:723	33 852.96
240381	86:18:0010210:724	52 189.98
240382	86:18:0010210:725	56 421.60
240383	86:18:0010210:726	36 674.04
240384	86:18:0010210:727	42 316.20
240385	86:18:0010210:728	50 779.44
240386	86:18:0010210:729	49 368.90
240387	86:18:0010210:73	33 852.96
240388	86:18:0010210:730	33 852.96
240389	86:18:0010210:731	33 852.96
240390	86:18:0010210:732	40 905.66
240391	86:18:0010210:733	33 852.96
240392	86:18:0010210:734	50 779.44
240393	86:18:0010210:735	50 779.44
240394	86:18:0010210:736	50 779.44
240395	86:18:0010210:737	43 726.74
240396	86:18:0010210:738	35 263.50
240397	86:18:0010210:739	36 674.04
240398	86:18:0010210:74	33 966.00
240399	86:18:0010210:741	42 316.20
240400	86:18:0010210:742	56 421.60
240401	86:18:0010210:743	35 263.50
240402	86:18:0010210:744	35 263.50
240403	86:18:0010210:745	39 495.12

240404	86:18:0010210:747	36 674.04
240405	86:18:0010210:748	35 263.50
240406	86:18:0010210:75	33 852.96
240407	86:18:0010210:751	45 137.28
240408	86:18:0010210:752	40 905.66
240409	86:18:0010210:753	33 852.96
240410	86:18:0010210:754	32 442.42
240411	86:18:0010210:755	36 674.04
240412	86:18:0010210:756	33 852.96
240413	86:18:0010210:757	33 852.96
240414	86:18:0010210:758	33 852.96
240415	86:18:0010210:759	36 674.04
240416	86:18:0010210:76	40 905.66
240417	86:18:0010210:760	38 084.58
240418	86:18:0010210:761	42 316.20
240419	86:18:0010210:762	35 263.50
240420	86:18:0010210:763	35 263.50
240421	86:18:0010210:764	38 084.58
240422	86:18:0010210:765	36 674.04
240423	86:18:0010210:766	39 495.12
240424	86:18:0010210:767	33 852.96
240425	86:18:0010210:768	33 852.96
240426	86:18:0010210:769	50 779.44
240427	86:18:0010210:77	33 852.96
240428	86:18:0010210:770	33 852.96
240429	86:18:0010210:771	33 852.96
240430	86:18:0010210:772	33 852.96
240431	86:18:0010210:773	50 779.44
240432	86:18:0010210:774	33 852.96
240433	86:18:0010210:775	33 852.96
240434	86:18:0010210:776	33 852.96
240435	86:18:0010210:777	36 676.38
240436	86:18:0010210:778	33 852.96
240437	86:18:0010210:779	33 852.96
240438	86:18:0010210:78	33 852.96
240439	86:18:0010210:780	33 852.96
240440	86:18:0010210:781	33 852.96
240441	86:18:0010210:782	33 852.96
240442	86:18:0010210:783	33 852.96
240443	86:18:0010210:784	33 852.96
240444	86:18:0010210:785	33 852.96
240445	86:18:0010210:786	33 852.96
240446	86:18:0010210:787	33 852.96
240447	86:18:0010210:788	33 913.20

240448	86:18:0010210:789	33 852.96
240449	86:18:0010210:79	50 779.44
240450	86:18:0010210:790	33 852.96
240451	86:18:0010210:791	33 852.96
240452	86:18:0010210:792	33 852.96
240453	86:18:0010210:793	33 852.96
240454	86:18:0010210:794	33 879.36
240455	86:18:0010210:795	33 852.96
240456	86:18:0010210:798	33 852.96
240457	86:18:0010210:799	33 852.96
240458	86:18:0010210:8	35 263.50
240459	86:18:0010210:80	50 779.44
240460	86:18:0010210:800	33 852.96
240461	86:18:0010210:801	33 852.96
240462	86:18:0010210:802	50 779.44
240463	86:18:0010210:803	33 852.96
240464	86:18:0010210:804	33 852.96
240465	86:18:0010210:805	33 852.96
240466	86:18:0010210:806	42 316.20
240467	86:18:0010210:807	33 852.96
240468	86:18:0010210:808	36 674.04
240469	86:18:0010210:809	33 852.96
240470	86:18:0010210:81	33 852.96
240471	86:18:0010210:810	33 852.96
240472	86:18:0010210:811	33 852.96
240473	86:18:0010210:812	33 852.96
240474	86:18:0010210:813	33 852.96
240475	86:18:0010210:814	33 865.44
240476	86:18:0010210:815	33 852.96
240477	86:18:0010210:816	33 852.96
240478	86:18:0010210:817	33 852.96
240479	86:18:0010210:818	33 852.96
240480	86:18:0010210:819	33 852.96
240481	86:18:0010210:82	50 779.44
240482	86:18:0010210:820	33 852.96
240483	86:18:0010210:821	33 852.96
240484	86:18:0010210:822	33 952.08
240485	86:18:0010210:823	33 852.96
240486	86:18:0010210:824	33 852.96
240487	86:18:0010210:825	33 852.96
240488	86:18:0010210:826	33 856.08
240489	86:18:0010210:827	33 852.96
240490	86:18:0010210:828	33 852.96
240491	86:18:0010210:829	33 852.96

240492	86:18:0010210:83	43 726.74
240493	86:18:0010210:830	33 852.96
240494	86:18:0010210:831	33 852.96
240495	86:18:0010210:832	33 852.96
240496	86:18:0010210:833	33 852.96
240497	86:18:0010210:834	33 965.28
240498	86:18:0010210:835	33 852.96
240499	86:18:0010210:836	35 263.50
240500	86:18:0010210:837	33 852.96
240501	86:18:0010210:838	33 852.96
240502	86:18:0010210:839	33 852.96
240503	86:18:0010210:84	35 263.50
240504	86:18:0010210:840	35 263.50
240505	86:18:0010210:841	35 263.50
240506	86:18:0010210:842	33 852.96
240507	86:18:0010210:843	33 852.96
240508	86:18:0010210:844	50 779.44
240509	86:18:0010210:845	33 852.96
240510	86:18:0010210:846	33 852.96
240511	86:18:0010210:847	33 852.96
240512	86:18:0010210:848	33 852.96
240513	86:18:0010210:849	33 852.96
240514	86:18:0010210:85	36 674.04
240515	86:18:0010210:850	33 852.96
240516	86:18:0010210:851	33 852.96
240517	86:18:0010210:852	33 852.96
240518	86:18:0010210:853	33 852.96
240519	86:18:0010210:854	33 852.96
240520	86:18:0010210:855	33 852.96
240521	86:18:0010210:856	33 852.96
240522	86:18:0010210:857	33 852.96
240523	86:18:0010210:858	33 852.96
240524	86:18:0010210:859	33 852.96
240525	86:18:0010210:86	33 921.84
240526	86:18:0010210:860	33 852.96
240527	86:18:0010210:861	33 979.92
240528	86:18:0010210:862	33 852.96
240529	86:18:0010210:863	33 852.96
240530	86:18:0010210:864	33 852.96
240531	86:18:0010210:865	33 852.96
240532	86:18:0010210:866	36 674.04
240533	86:18:0010210:867	45 137.28
240534	86:18:0010210:868	33 852.96
240535	86:18:0010210:869	33 852.96

240536	86:18:0010210:87	42 316.20
240537	86:18:0010210:870	33 852.96
240538	86:18:0010210:871	33 852.96
240539	86:18:0010210:872	33 852.96
240540	86:18:0010210:873	36 767.12
240541	86:18:0010210:874	33 852.96
240542	86:18:0010210:875	33 852.96
240543	86:18:0010210:876	33 852.96
240544	86:18:0010210:877	33 852.96
240545	86:18:0010210:878	35 263.50
240546	86:18:0010210:879	33 852.96
240547	86:18:0010210:88	56 421.60
240548	86:18:0010210:880	33 852.96
240549	86:18:0010210:881	38 084.58
240550	86:18:0010210:882	33 852.96
240551	86:18:0010210:883	33 852.96
240552	86:18:0010210:884	33 852.96
240553	86:18:0010210:885	52 189.98
240554	86:18:0010210:886	35 263.50
240555	86:18:0010210:887	35 263.50
240556	86:18:0010210:888	33 852.96
240557	86:18:0010210:889	50 779.44
240558	86:18:0010210:890	33 852.96
240559	86:18:0010210:891	33 852.96
240560	86:18:0010210:892	33 852.96
240561	86:18:0010210:893	33 852.96
240562	86:18:0010210:894	33 941.28
240563	86:18:0010210:895	33 852.96
240564	86:18:0010210:897	33 852.96
240565	86:18:0010210:898	33 852.96
240566	86:18:0010210:899	33 852.96
240567	86:18:0010210:9	33 852.96
240568	86:18:0010210:900	33 852.96
240569	86:18:0010210:901	33 852.96
240570	86:18:0010210:902	33 852.96
240571	86:18:0010210:904	33 852.96
240572	86:18:0010210:905	35 263.50
240573	86:18:0010210:906	33 852.96
240574	86:18:0010210:907	35 304.50
240575	86:18:0010210:908	33 852.96
240576	86:18:0010210:909	33 852.96
240577	86:18:0010210:91	33 852.96
240578	86:18:0010210:910	33 852.96
240579	86:18:0010210:911	33 852.96

240580	86:18:0010210:912	33 852.96
240581	86:18:0010210:913	33 852.96
240582	86:18:0010210:914	33 852.96
240583	86:18:0010210:915	33 852.96
240584	86:18:0010210:916	33 852.96
240585	86:18:0010210:917	33 852.96
240586	86:18:0010210:918	33 852.96
240587	86:18:0010210:919	33 852.96
240588	86:18:0010210:92	36 674.04
240589	86:18:0010210:920	33 852.96
240590	86:18:0010210:921	33 852.96
240591	86:18:0010210:922	35 279.25
240592	86:18:0010210:923	33 852.96
240593	86:18:0010210:924	33 852.96
240594	86:18:0010210:925	47 958.36
240595	86:18:0010210:926	33 852.96
240596	86:18:0010210:927	33 852.96
240597	86:18:0010210:928	33 852.96
240598	86:18:0010210:929	33 852.96
240599	86:18:0010210:93	35 263.50
240600	86:18:0010210:930	33 852.96
240601	86:18:0010210:931	33 852.96
240602	86:18:0010210:933	33 852.96
240603	86:18:0010210:935	33 852.96
240604	86:18:0010210:936	33 852.96
240605	86:18:0010210:937	33 852.96
240606	86:18:0010210:938	35 263.50
240607	86:18:0010210:939	33 852.96
240608	86:18:0010210:940	33 852.96
240609	86:18:0010210:941	33 852.96
240610	86:18:0010210:942	33 852.96
240611	86:18:0010210:943	33 848.40
240612	86:18:0010210:944	35 246.50
240613	86:18:0010210:945	33 852.96
240614	86:18:0010210:946	33 852.96
240615	86:18:0010210:947	33 852.96
240616	86:18:0010210:948	33 852.96
240617	86:18:0010210:949	33 852.96
240618	86:18:0010210:95	35 263.50
240619	86:18:0010210:951	33 852.96
240620	86:18:0010210:952	33 852.96
240621	86:18:0010210:953	33 852.96
240622	86:18:0010210:954	33 852.96
240623	86:18:0010210:955	33 852.96

240624	86:18:0010210:956	33 852.96
240625	86:18:0010210:957	33 852.96
240626	86:18:0010210:958	33 852.96
240627	86:18:0010210:959	33 852.96
240628	86:18:0010210:96	39 495.12
240629	86:18:0010210:960	33 852.96
240630	86:18:0010210:961	33 852.96
240631	86:18:0010210:962	33 852.96
240632	86:18:0010210:963	35 263.50
240633	86:18:0010210:964	33 852.96
240634	86:18:0010210:965	33 852.96
240635	86:18:0010210:966	33 852.96
240636	86:18:0010210:967	33 852.96
240637	86:18:0010210:968	33 852.96
240638	86:18:0010210:969	33 852.96
240639	86:18:0010210:97	43 743.48
240640	86:18:0010210:970	33 852.96
240641	86:18:0010210:971	33 852.96
240642	86:18:0010210:972	35 314.50
240643	86:18:0010210:973	33 852.96
240644	86:18:0010210:974	38 137.23
240645	86:18:0010210:975	33 852.96
240646	86:18:0010210:976	33 852.96
240647	86:18:0010210:977	33 852.96
240648	86:18:0010210:978	33 852.96
240649	86:18:0010210:979	33 852.96
240650	86:18:0010210:98	36 674.04
240651	86:18:0010210:980	50 779.44
240652	86:18:0010210:981	33 852.96
240653	86:18:0010210:982	33 852.96
240654	86:18:0010210:983	33 852.96
240655	86:18:0010210:984	33 852.96
240656	86:18:0010210:985	33 852.96
240657	86:18:0010210:986	33 942.00
240658	86:18:0010210:987	33 852.96
240659	86:18:0010210:988	33 852.96
240660	86:18:0010210:989	33 852.96
240661	86:18:0010210:99	35 263.50
240662	86:18:0010210:990	33 852.96
240663	86:18:0010210:991	33 852.96
240664	86:18:0010210:992	33 852.96
240665	86:18:0010210:993	50 779.44
240666	86:18:0010210:994	33 852.96
240667	86:18:0010210:995	33 852.96

240668	86:18:0010210:996	33 852.96
240669	86:18:0010210:997	38 084.58
240670	86:18:0010210:998	33 852.96
240671	86:18:0010210:999	33 852.96
240672	86:18:0010211:1	35 433.25
240673	86:18:0010211:10	34 015.92
240674	86:18:0010211:100	34 015.92
240675	86:18:0010211:1007	34 015.92
240676	86:18:0010211:1009	34 015.92
240677	86:18:0010211:101	36 850.58
240678	86:18:0010211:1012	35 433.25
240679	86:18:0010211:1013	46 771.89
240680	86:18:0010211:1014	46 771.89
240681	86:18:0010211:1015	46 771.89
240682	86:18:0010211:1016	35 433.25
240683	86:18:0010211:1017	34 015.92
240684	86:18:0010211:1018	32 598.59
240685	86:18:0010211:1019	34 015.92
240686	86:18:0010211:102	35 433.25
240687	86:18:0010211:1020	46 771.89
240688	86:18:0010211:1021	46 771.89
240689	86:18:0010211:1022	35 433.25
240690	86:18:0010211:1023	46 771.89
240691	86:18:0010211:1024	93 543.78
240692	86:18:0010211:1025	46 771.89
240693	86:18:0010211:1026	46 771.89
240694	86:18:0010211:1027	46 771.89
240695	86:18:0010211:1028	46 771.89
240696	86:18:0010211:1029	46 771.89
240697	86:18:0010211:103	33 971.04
240698	86:18:0010211:1030	46 771.89
240699	86:18:0010211:1031	34 015.92
240700	86:18:0010211:1032	34 015.92
240701	86:18:0010211:1033	46 771.89
240702	86:18:0010211:1034	34 015.92
240703	86:18:0010211:1035	46 771.89
240704	86:18:0010211:1036	38 267.91
240705	86:18:0010211:1037	46 771.89
240706	86:18:0010211:1038	32 598.59
240707	86:18:0010211:1039	34 015.92
240708	86:18:0010211:104	34 015.92
240709	86:18:0010211:1040	34 015.92
240710	86:18:0010211:1041	65 197.18
240711	86:18:0010211:1042	46 771.89

240712	86:18:0010211:1043	32 598.59
240713	86:18:0010211:1044	46 771.89
240714	86:18:0010211:1048	46 771.89
240715	86:18:0010211:1049	34 015.92
240716	86:18:0010211:105	32 598.59
240717	86:18:0010211:1051	34 015.92
240718	86:18:0010211:1052	34 015.92
240719	86:18:0010211:1053	35 433.25
240720	86:18:0010211:1055	34 015.92
240721	86:18:0010211:1059	33 165.52
240722	86:18:0010211:106	59 527.86
240723	86:18:0010211:1060	34 015.92
240724	86:18:0010211:1063	34 015.92
240725	86:18:0010211:1064	34 015.92
240726	86:18:0010211:107	35 433.25
240727	86:18:0010211:108	35 433.25
240728	86:18:0010211:109	48 189.22
240729	86:18:0010211:11	32 598.59
240730	86:18:0010211:110	35 433.25
240731	86:18:0010211:111	35 448.00
240732	86:18:0010211:112	35 433.25
240733	86:18:0010211:113	34 015.92
240734	86:18:0010211:114	35 433.25
240735	86:18:0010211:115	34 015.92
240736	86:18:0010211:116	34 015.92
240737	86:18:0010211:117	36 850.58
240738	86:18:0010211:118	49 606.55
240739	86:18:0010211:119	31 181.26
240740	86:18:0010211:12	35 433.25
240741	86:18:0010211:120	35 433.25
240742	86:18:0010211:124	35 433.25
240743	86:18:0010211:125	34 015.92
240744	86:18:0010211:126	56 747.60
240745	86:18:0010211:127	46 771.89
240746	86:18:0010211:128	38 267.91
240747	86:18:0010211:129	35 433.25
240748	86:18:0010211:13	45 354.56
240749	86:18:0010211:130	49 655.90
240750	86:18:0010211:131	34 015.92
240751	86:18:0010211:132	38 267.91
240752	86:18:0010211:134	36 850.58
240753	86:18:0010211:135	34 015.92
240754	86:18:0010211:137	36 850.58
240755	86:18:0010211:138	34 816.63

240756	86:18:0010211:139	34 015.92
240757	86:18:0010211:14	35 433.25
240758	86:18:0010211:140	46 771.89
240759	86:18:0010211:141	32 585.25
240760	86:18:0010211:142	39 685.24
240761	86:18:0010211:143	39 685.24
240762	86:18:0010211:144	36 850.58
240763	86:18:0010211:145	31 181.26
240764	86:18:0010211:146	39 685.24
240765	86:18:0010211:148	35 369.25
240766	86:18:0010211:150	35 433.25
240767	86:18:0010211:151	35 471.75
240768	86:18:0010211:152	34 015.92
240769	86:18:0010211:154	34 048.56
240770	86:18:0010211:156	34 045.20
240771	86:18:0010211:158	34 015.92
240772	86:18:0010211:16	31 217.78
240773	86:18:0010211:162	34 026.00
240774	86:18:0010211:166	34 005.84
240775	86:18:0010211:167	42 519.90
240776	86:18:0010211:168	42 519.90
240777	86:18:0010211:169	42 519.90
240778	86:18:0010211:17	35 433.25
240779	86:18:0010211:174	35 433.25
240780	86:18:0010211:175	59 527.86
240781	86:18:0010211:176	70 866.50
240782	86:18:0010211:177	36 850.58
240783	86:18:0010211:178	32 598.59
240784	86:18:0010211:179	32 598.59
240785	86:18:0010211:18	34 015.92
240786	86:18:0010211:181	34 015.92
240787	86:18:0010211:182	53 858.54
240788	86:18:0010211:183	72 283.83
240789	86:18:0010211:184	33 972.00
240790	86:18:0010211:185	51 023.88
240791	86:18:0010211:186	38 267.91
240792	86:18:0010211:188	46 771.89
240793	86:18:0010211:189	34 015.92
240794	86:18:0010211:19	34 015.92
240795	86:18:0010211:191	35 433.25
240796	86:18:0010211:193	34 015.92
240797	86:18:0010211:194	34 015.92
240798	86:18:0010211:196	34 028.16
240799	86:18:0010211:197	138 898.34

240800	86:18:0010211:198	34 015.92
240801	86:18:0010211:200	34 015.92
240802	86:18:0010211:201	34 015.92
240803	86:18:0010211:202	58 110.53
240804	86:18:0010211:204	36 850.58
240805	86:18:0010211:205	36 850.58
240806	86:18:0010211:206	68 031.84
240807	86:18:0010211:207	46 771.89
240808	86:18:0010211:208	34 015.92
240809	86:18:0010211:209	34 015.92
240810	86:18:0010211:21	36 850.58
240811	86:18:0010211:210	32 598.59
240812	86:18:0010211:212	35 433.25
240813	86:18:0010211:213	55 275.87
240814	86:18:0010211:214	38 267.91
240815	86:18:0010211:216	34 015.92
240816	86:18:0010211:218	35 433.25
240817	86:18:0010211:219	46 771.89
240818	86:18:0010211:22	34 015.92
240819	86:18:0010211:220	35 382.50
240820	86:18:0010211:221	35 381.50
240821	86:18:0010211:222	32 573.52
240822	86:18:0010211:223	31 169.38
240823	86:18:0010211:224	36 828.22
240824	86:18:0010211:225	34 000.80
240825	86:18:0010211:226	36 853.70
240826	86:18:0010211:227	34 020.48
240827	86:18:0010211:228	35 429.50
240828	86:18:0010211:229	36 875.54
240829	86:18:0010211:23	35 433.25
240830	86:18:0010211:230	46 771.89
240831	86:18:0010211:231	38 257.65
240832	86:18:0010211:232	32 569.84
240833	86:18:0010211:233	35 400.50
240834	86:18:0010211:234	34 005.12
240835	86:18:0010211:235	52 496.34
240836	86:18:0010211:236	38 256.57
240837	86:18:0010211:237	35 446.00
240838	86:18:0010211:238	46 827.33
240839	86:18:0010211:239	33 973.92
240840	86:18:0010211:24	35 433.25
240841	86:18:0010211:240	131 811.69
240842	86:18:0010211:241	34 018.32
240843	86:18:0010211:242	42 480.90

240844	86:18:0010211:243	39 672.08
240845	86:18:0010211:244	85 158.00
240846	86:18:0010211:245	35 378.40
240847	86:18:0010211:246	33 987.84
240848	86:18:0010211:247	36 844.86
240849	86:18:0010211:248	33 979.68
240850	86:18:0010211:249	34 037.76
240851	86:18:0010211:250	34 001.52
240852	86:18:0010211:251	107 680.60
240853	86:18:0010211:252	34 017.60
240854	86:18:0010211:253	34 015.92
240855	86:18:0010211:254	34 001.76
240856	86:18:0010211:255	38 283.84
240857	86:18:0010211:256	32 591.69
240858	86:18:0010211:257	32 559.26
240859	86:18:0010211:258	34 017.12
240860	86:18:0010211:259	36 870.60
240861	86:18:0010211:26	34 015.92
240862	86:18:0010211:260	34 026.24
240863	86:18:0010211:261	34 026.48
240864	86:18:0010211:262	35 393.50
240865	86:18:0010211:263	35 419.75
240866	86:18:0010211:264	33 994.32
240867	86:18:0010211:265	36 854.74
240868	86:18:0010211:266	41 095.61
240869	86:18:0010211:267	35 412.00
240870	86:18:0010211:268	32 589.16
240871	86:18:0010211:269	32 587.32
240872	86:18:0010211:270	42 507.30
240873	86:18:0010211:271	34 045.20
240874	86:18:0010211:272	36 821.20
240875	86:18:0010211:273	34 015.92
240876	86:18:0010211:274	35 440.50
240877	86:18:0010211:275	43 884.22
240878	86:18:0010211:276	48 271.50
240879	86:18:0010211:277	36 853.44
240880	86:18:0010211:278	35 424.00
240881	86:18:0010211:279	36 833.16
240882	86:18:0010211:28	34 015.92
240883	86:18:0010211:280	35 413.75
240884	86:18:0010211:281	35 454.25
240885	86:18:0010211:282	34 015.68
240886	86:18:0010211:283	38 222.82
240887	86:18:0010211:284	31 170.04

240888	86:18:0010211:285	42 506.40
240889	86:18:0010211:286	42 510.90
240890	86:18:0010211:287	36 849.28
240891	86:18:0010211:289	43 894.45
240892	86:18:0010211:29	34 015.92
240893	86:18:0010211:290	35 380.25
240894	86:18:0010211:291	41 068.64
240895	86:18:0010211:292	38 287.89
240896	86:18:0010211:293	51 104.16
240897	86:18:0010211:294	46 857.69
240898	86:18:0010211:295	39 689.72
240899	86:18:0010211:296	32 598.59
240900	86:18:0010211:297	35 425.00
240901	86:18:0010211:298	41 067.77
240902	86:18:0010211:299	35 701.09
240903	86:18:0010211:3	55 275.87
240904	86:18:0010211:30	34 015.92
240905	86:18:0010211:300	35 373.00
240906	86:18:0010211:301	45 349.12
240907	86:18:0010211:302	31 197.32
240908	86:18:0010211:303	33 992.40
240909	86:18:0010211:304	49 642.25
240910	86:18:0010211:305	42 455.10
240911	86:18:0010211:306	31 154.64
240912	86:18:0010211:307	33 992.40
240913	86:18:0010211:308	31 167.62
240914	86:18:0010211:309	55 345.29
240915	86:18:0010211:31	34 015.92
240916	86:18:0010211:310	33 978.00
240917	86:18:0010211:311	34 014.24
240918	86:18:0010211:312	36 810.54
240919	86:18:0010211:313	34 013.28
240920	86:18:0010211:314	39 657.24
240921	86:18:0010211:315	59 527.86
240922	86:18:0010211:316	35 433.25
240923	86:18:0010211:317	48 189.22
240924	86:18:0010211:318	35 433.25
240925	86:18:0010211:319	35 433.25
240926	86:18:0010211:32	34 015.92
240927	86:18:0010211:320	34 015.92
240928	86:18:0010211:321	35 433.25
240929	86:18:0010211:322	34 015.92
240930	86:18:0010211:323	34 015.92
240931	86:18:0010211:324	36 850.58

240932	86:18:0010211:325	49 606.55
240933	86:18:0010211:326	31 181.26
240934	86:18:0010211:327	35 433.25
240935	86:18:0010211:328	35 433.25
240936	86:18:0010211:329	34 015.92
240937	86:18:0010211:33	32 598.59
240938	86:18:0010211:330	53 858.54
240939	86:18:0010211:331	46 771.89
240940	86:18:0010211:332	38 267.91
240941	86:18:0010211:333	35 433.25
240942	86:18:0010211:334	49 606.55
240943	86:18:0010211:335	38 267.91
240944	86:18:0010211:336	36 850.58
240945	86:18:0010211:337	34 015.92
240946	86:18:0010211:338	34 015.92
240947	86:18:0010211:339	36 850.58
240948	86:18:0010211:34	31 181.26
240949	86:18:0010211:340	34 015.92
240950	86:18:0010211:341	46 771.89
240951	86:18:0010211:342	32 598.59
240952	86:18:0010211:343	39 685.24
240953	86:18:0010211:344	39 685.24
240954	86:18:0010211:345	36 850.58
240955	86:18:0010211:346	31 181.26
240956	86:18:0010211:347	34 015.92
240957	86:18:0010211:348	34 015.92
240958	86:18:0010211:349	42 519.90
240959	86:18:0010211:35	35 433.25
240960	86:18:0010211:350	59 527.86
240961	86:18:0010211:351	32 598.59
240962	86:18:0010211:352	32 598.59
240963	86:18:0010211:353	38 267.91
240964	86:18:0010211:354	53 858.54
240965	86:18:0010211:355	38 267.91
240966	86:18:0010211:356	34 015.92
240967	86:18:0010211:357	35 433.25
240968	86:18:0010211:358	34 015.92
240969	86:18:0010211:359	34 015.92
240970	86:18:0010211:36	34 015.92
240971	86:18:0010211:360	35 433.25
240972	86:18:0010211:361	138 898.34
240973	86:18:0010211:362	34 015.92
240974	86:18:0010211:363	58 110.53
240975	86:18:0010211:364	36 850.58

240976	86:18:0010211:365	35 390.25
240977	86:18:0010211:366	46 771.89
240978	86:18:0010211:367	36 850.58
240979	86:18:0010211:368	39 685.24
240980	86:18:0010211:369	35 433.25
240981	86:18:0010211:370	34 015.92
240982	86:18:0010211:371	34 015.92
240983	86:18:0010211:372	34 015.92
240984	86:18:0010211:373	34 015.92
240985	86:18:0010211:374	34 015.92
240986	86:18:0010211:375	36 808.46
240987	86:18:0010211:376	34 015.92
240988	86:18:0010211:377	34 015.92
240989	86:18:0010211:378	34 015.92
240990	86:18:0010211:379	32 598.59
240991	86:18:0010211:380	34 015.92
240992	86:18:0010211:381	34 015.92
240993	86:18:0010211:382	36 850.58
240994	86:18:0010211:383	34 015.92
240995	86:18:0010211:384	32 598.59
240996	86:18:0010211:385	34 015.92
240997	86:18:0010211:386	35 433.25
240998	86:18:0010211:387	33 995.52
240999	86:18:0010211:388	34 015.92
241000	86:18:0010211:389	34 015.92
241001	86:18:0010211:39	32 598.59
241002	86:18:0010211:390	36 850.58
241003	86:18:0010211:391	34 015.92
241004	86:18:0010211:392	34 015.92
241005	86:18:0010211:393	35 389.25
241006	86:18:0010211:394	34 015.92
241007	86:18:0010211:395	34 015.92
241008	86:18:0010211:396	34 015.92
241009	86:18:0010211:397	34 015.92
241010	86:18:0010211:398	34 015.92
241011	86:18:0010211:399	35 433.25
241012	86:18:0010211:4	42 519.90
241013	86:18:0010211:40	32 598.59
241014	86:18:0010211:400	36 810.80
241015	86:18:0010211:401	34 015.92
241016	86:18:0010211:402	34 015.92
241017	86:18:0010211:403	34 015.92
241018	86:18:0010211:404	34 015.92
241019	86:18:0010211:405	35 410.00

241020	86:18:0010211:406	34 015.92
241021	86:18:0010211:407	35 433.25
241022	86:18:0010211:408	38 267.91
241023	86:18:0010211:409	34 015.92
241024	86:18:0010211:410	34 015.92
241025	86:18:0010211:411	36 850.58
241026	86:18:0010211:412	34 015.92
241027	86:18:0010211:413	35 433.25
241028	86:18:0010211:414	34 015.92
241029	86:18:0010211:415	35 393.75
241030	86:18:0010211:416	32 598.59
241031	86:18:0010211:417	34 015.92
241032	86:18:0010211:418	39 677.96
241033	86:18:0010211:419	34 015.92
241034	86:18:0010211:420	36 850.58
241035	86:18:0010211:421	34 015.92
241036	86:18:0010211:422	38 239.29
241037	86:18:0010211:423	32 598.59
241038	86:18:0010211:424	34 015.92
241039	86:18:0010211:425	36 823.28
241040	86:18:0010211:426	34 015.92
241041	86:18:0010211:427	46 771.89
241042	86:18:0010211:428	35 149.78
241043	86:18:0010211:429	36 824.06
241044	86:18:0010211:43	46 771.89
241045	86:18:0010211:430	32 598.59
241046	86:18:0010211:431	34 015.92
241047	86:18:0010211:432	34 015.92
241048	86:18:0010211:433	45 354.56
241049	86:18:0010211:434	35 433.25
241050	86:18:0010211:435	34 015.92
241051	86:18:0010211:436	35 433.25
241052	86:18:0010211:437	34 015.92
241053	86:18:0010211:438	34 015.92
241054	86:18:0010211:439	34 015.92
241055	86:18:0010211:44	34 015.92
241056	86:18:0010211:440	34 015.92
241057	86:18:0010211:441	33 987.84
241058	86:18:0010211:442	34 015.92
241059	86:18:0010211:443	34 015.92
241060	86:18:0010211:444	34 015.92
241061	86:18:0010211:445	34 015.92
241062	86:18:0010211:446	34 015.92
241063	86:18:0010211:447	34 015.92

241064	86:18:0010211:448	36 877.36
241065	86:18:0010211:449	33 979.20
241066	86:18:0010211:45	34 015.92
241067	86:18:0010211:450	46 771.89
241068	86:18:0010211:451	35 149.78
241069	86:18:0010211:452	35 433.25
241070	86:18:0010211:453	34 015.92
241071	86:18:0010211:454	35 433.25
241072	86:18:0010211:455	34 015.92
241073	86:18:0010211:456	147 402.32
241074	86:18:0010211:457	38 267.91
241075	86:18:0010211:458	34 015.92
241076	86:18:0010211:459	46 771.89
241077	86:18:0010211:460	34 015.92
241078	86:18:0010211:461	34 015.92
241079	86:18:0010211:462	34 015.92
241080	86:18:0010211:463	34 015.92
241081	86:18:0010211:464	36 850.58
241082	86:18:0010211:465	34 015.92
241083	86:18:0010211:466	34 015.92
241084	86:18:0010211:469	32 598.59
241085	86:18:0010211:47	46 771.89
241086	86:18:0010211:470	34 015.92
241087	86:18:0010211:471	34 015.92
241088	86:18:0010211:473	34 015.92
241089	86:18:0010211:474	32 598.59
241090	86:18:0010211:475	34 015.92
241091	86:18:0010211:476	46 771.89
241092	86:18:0010211:478	34 015.92
241093	86:18:0010211:479	34 015.92
241094	86:18:0010211:48	35 422.50
241095	86:18:0010211:480	35 433.25
241096	86:18:0010211:481	35 433.25
241097	86:18:0010211:482	35 433.25
241098	86:18:0010211:483	35 433.25
241099	86:18:0010211:484	34 015.92
241100	86:18:0010211:485	34 015.92
241101	86:18:0010211:486	33 957.60
241102	86:18:0010211:487	34 015.92
241103	86:18:0010211:488	34 015.92
241104	86:18:0010211:489	34 015.92
241105	86:18:0010211:490	34 015.92
241106	86:18:0010211:491	34 015.92
241107	86:18:0010211:492	34 015.92

241108	86:18:0010211:493	34 015.92
241109	86:18:0010211:494	34 015.92
241110	86:18:0010211:495	34 015.92
241111	86:18:0010211:496	35 423.25
241112	86:18:0010211:497	35 433.25
241113	86:18:0010211:498	34 015.92
241114	86:18:0010211:499	33 987.60
241115	86:18:0010211:5	34 038.48
241116	86:18:0010211:500	34 015.92
241117	86:18:0010211:501	34 015.92
241118	86:18:0010211:502	34 015.92
241119	86:18:0010211:503	33 956.40
241120	86:18:0010211:504	34 015.92
241121	86:18:0010211:506	41 102.57
241122	86:18:0010211:507	41 102.57
241123	86:18:0010211:508	34 015.92
241124	86:18:0010211:51	42 519.90
241125	86:18:0010211:510	34 015.92
241126	86:18:0010211:511	34 015.92
241127	86:18:0010211:512	34 015.92
241128	86:18:0010211:513	36 141.92
241129	86:18:0010211:514	34 015.92
241130	86:18:0010211:515	35 433.25
241131	86:18:0010211:516	55 275.87
241132	86:18:0010211:517	42 519.90
241133	86:18:0010211:518	34 015.92
241134	86:18:0010211:519	34 015.92
241135	86:18:0010211:52	36 850.58
241136	86:18:0010211:520	34 015.92
241137	86:18:0010211:522	34 015.92
241138	86:18:0010211:523	32 598.59
241139	86:18:0010211:524	45 354.56
241140	86:18:0010211:525	31 181.26
241141	86:18:0010211:526	35 433.25
241142	86:18:0010211:527	34 015.92
241143	86:18:0010211:528	34 015.92
241144	86:18:0010211:529	36 850.58
241145	86:18:0010211:53	36 850.58
241146	86:18:0010211:530	34 015.92
241147	86:18:0010211:531	35 433.25
241148	86:18:0010211:532	35 433.25
241149	86:18:0010211:533	34 015.92
241150	86:18:0010211:534	34 015.92
241151	86:18:0010211:535	32 598.59

241152	86:18:0010211:536	34 015.92
241153	86:18:0010211:537	34 015.92
241154	86:18:0010211:538	34 015.92
241155	86:18:0010211:539	31 181.26
241156	86:18:0010211:54	46 771.89
241157	86:18:0010211:540	35 433.25
241158	86:18:0010211:541	32 598.59
241159	86:18:0010211:542	32 598.59
241160	86:18:0010211:543	46 771.89
241161	86:18:0010211:544	34 015.92
241162	86:18:0010211:545	34 015.92
241163	86:18:0010211:546	46 771.89
241164	86:18:0010211:547	46 771.89
241165	86:18:0010211:548	34 015.92
241166	86:18:0010211:549	32 598.59
241167	86:18:0010211:55	34 015.92
241168	86:18:0010211:550	34 015.92
241169	86:18:0010211:551	35 433.25
241170	86:18:0010211:552	68 031.84
241171	86:18:0010211:553	72 283.83
241172	86:18:0010211:554	70 866.50
241173	86:18:0010211:555	34 015.92
241174	86:18:0010211:556	34 015.92
241175	86:18:0010211:557	34 015.92
241176	86:18:0010211:558	36 850.58
241177	86:18:0010211:559	35 433.25
241178	86:18:0010211:56	35 433.25
241179	86:18:0010211:560	34 015.92
241180	86:18:0010211:561	38 267.91
241181	86:18:0010211:562	34 015.92
241182	86:18:0010211:563	35 433.25
241183	86:18:0010211:564	46 832.61
241184	86:18:0010211:565	34 015.92
241185	86:18:0010211:566	104 882.42
241186	86:18:0010211:568	34 015.92
241187	86:18:0010211:57	41 102.57
241188	86:18:0010211:570	34 015.92
241189	86:18:0010211:571	34 015.92
241190	86:18:0010211:574	39 685.24
241191	86:18:0010211:575	32 598.59
241192	86:18:0010211:576	31 181.26
241193	86:18:0010211:577	34 015.92
241194	86:18:0010211:578	34 015.92
241195	86:18:0010211:579	34 015.92

241196	86:18:0010211:58	70 866.50
241197	86:18:0010211:580	34 015.92
241198	86:18:0010211:581	32 598.59
241199	86:18:0010211:582	34 015.92
241200	86:18:0010211:584	35 433.25
241201	86:18:0010211:585	29 763.93
241202	86:18:0010211:586	35 405.75
241203	86:18:0010211:587	34 015.92
241204	86:18:0010211:588	34 015.92
241205	86:18:0010211:589	36 850.58
241206	86:18:0010211:59	35 433.25
241207	86:18:0010211:590	35 433.25
241208	86:18:0010211:591	34 015.92
241209	86:18:0010211:592	36 850.58
241210	86:18:0010211:593	34 015.92
241211	86:18:0010211:594	32 598.59
241212	86:18:0010211:595	38 267.91
241213	86:18:0010211:596	36 808.20
241214	86:18:0010211:597	35 433.25
241215	86:18:0010211:598	36 850.58
241216	86:18:0010211:599	34 015.92
241217	86:18:0010211:6	34 015.92
241218	86:18:0010211:60	36 850.58
241219	86:18:0010211:600	35 433.25
241220	86:18:0010211:601	34 015.92
241221	86:18:0010211:602	42 519.90
241222	86:18:0010211:603	36 850.58
241223	86:18:0010211:604	34 015.92
241224	86:18:0010211:605	35 433.25
241225	86:18:0010211:606	41 102.57
241226	86:18:0010211:607	70 866.50
241227	86:18:0010211:608	35 433.25
241228	86:18:0010211:609	36 850.58
241229	86:18:0010211:61	32 550.98
241230	86:18:0010211:610	41 102.57
241231	86:18:0010211:611	32 598.59
241232	86:18:0010211:612	36 850.58
241233	86:18:0010211:613	36 850.58
241234	86:18:0010211:614	36 850.58
241235	86:18:0010211:615	62 362.52
241236	86:18:0010211:616	36 850.58
241237	86:18:0010211:617	39 685.24
241238	86:18:0010211:618	34 015.92
241239	86:18:0010211:619	34 015.92

241240	86:18:0010211:62	41 102.57
241241	86:18:0010211:620	34 015.92
241242	86:18:0010211:621	35 433.25
241243	86:18:0010211:622	34 015.92
241244	86:18:0010211:623	36 850.58
241245	86:18:0010211:624	48 189.22
241246	86:18:0010211:625	35 433.25
241247	86:18:0010211:626	36 850.58
241248	86:18:0010211:627	35 433.25
241249	86:18:0010211:628	46 771.89
241250	86:18:0010211:629	34 015.92
241251	86:18:0010211:63	32 598.59
241252	86:18:0010211:630	34 015.92
241253	86:18:0010211:631	34 015.92
241254	86:18:0010211:632	38 267.91
241255	86:18:0010211:633	34 015.92
241256	86:18:0010211:634	39 685.24
241257	86:18:0010211:635	28 346.60
241258	86:18:0010211:636	35 416.00
241259	86:18:0010211:637	35 403.75
241260	86:18:0010211:638	33 989.04
241261	86:18:0010211:639	34 031.04
241262	86:18:0010211:64	31 181.26
241263	86:18:0010211:640	39 639.88
241264	86:18:0010211:641	46 833.60
241265	86:18:0010211:642	33 976.56
241266	86:18:0010211:643	35 407.25
241267	86:18:0010211:644	33 984.72
241268	86:18:0010211:645	36 834.98
241269	86:18:0010211:646	34 002.96
241270	86:18:0010211:647	36 856.30
241271	86:18:0010211:648	35 454.75
241272	86:18:0010211:649	36 822.76
241273	86:18:0010211:65	36 850.58
241274	86:18:0010211:650	33 989.04
241275	86:18:0010211:651	33 991.68
241276	86:18:0010211:652	32 583.18
241277	86:18:0010211:653	36 859.16
241278	86:18:0010211:654	35 370.00
241279	86:18:0010211:655	35 462.75
241280	86:18:0010211:656	35 363.00
241281	86:18:0010211:657	34 024.80
241282	86:18:0010211:658	35 390.25
241283	86:18:0010211:659	35 409.75

241284	86:18:0010211:66	36 850.58
241285	86:18:0010211:660	35 388.00
241286	86:18:0010211:661	36 826.40
241287	86:18:0010211:662	36 822.76
241288	86:18:0010211:663	35 409.00
241289	86:18:0010211:664	48 172.90
241290	86:18:0010211:665	34 011.36
241291	86:18:0010211:666	32 549.37
241292	86:18:0010211:667	34 015.92
241293	86:18:0010211:668	33 962.40
241294	86:18:0010211:669	33 978.48
241295	86:18:0010211:67	34 015.92
241296	86:18:0010211:670	46 771.89
241297	86:18:0010211:671	46 771.89
241298	86:18:0010211:672	32 590.54
241299	86:18:0010211:674	38 220.12
241300	86:18:0010211:675	32 583.64
241301	86:18:0010211:676	35 416.75
241302	86:18:0010211:677	34 021.68
241303	86:18:0010211:678	35 397.75
241304	86:18:0010211:679	33 970.32
241305	86:18:0010211:68	36 850.58
241306	86:18:0010211:680	33 988.80
241307	86:18:0010211:682	34 046.88
241308	86:18:0010211:683	48 256.20
241309	86:18:0010211:684	35 398.00
241310	86:18:0010211:685	32 580.65
241311	86:18:0010211:686	34 019.28
241312	86:18:0010211:687	34 004.64
241313	86:18:0010211:688	32 593.76
241314	86:18:0010211:689	32 618.83
241315	86:18:0010211:69	36 850.58
241316	86:18:0010211:690	34 004.16
241317	86:18:0010211:691	35 377.75
241318	86:18:0010211:692	32 582.49
241319	86:18:0010211:693	32 625.96
241320	86:18:0010211:694	36 838.88
241321	86:18:0010211:695	35 416.75
241322	86:18:0010211:696	31 159.04
241323	86:18:0010211:697	35 447.25
241324	86:18:0010211:698	35 405.50
241325	86:18:0010211:699	32 598.59
241326	86:18:0010211:7	34 015.92
241327	86:18:0010211:700	36 843.82

241328	86:18:0010211:701	36 858.64
241329	86:18:0010211:702	35 406.75
241330	86:18:0010211:703	33 986.16
241331	86:18:0010211:704	36 855.52
241332	86:18:0010211:705	34 015.92
241333	86:18:0010211:707	43 889.80
241334	86:18:0010211:708	34 015.92
241335	86:18:0010211:709	35 433.25
241336	86:18:0010211:71	36 850.58
241337	86:18:0010211:710	35 441.50
241338	86:18:0010211:711	34 033.44
241339	86:18:0010211:712	32 565.47
241340	86:18:0010211:713	34 015.92
241341	86:18:0010211:714	46 771.89
241342	86:18:0010211:715	38 267.91
241343	86:18:0010211:716	35 433.25
241344	86:18:0010211:717	34 015.92
241345	86:18:0010211:718	35 423.75
241346	86:18:0010211:719	32 601.81
241347	86:18:0010211:72	62 362.52
241348	86:18:0010211:720	34 015.92
241349	86:18:0010211:721	48 182.08
241350	86:18:0010211:722	34 015.92
241351	86:18:0010211:723	43 937.23
241352	86:18:0010211:724	34 015.92
241353	86:18:0010211:725	60 967.98
241354	86:18:0010211:726	32 629.87
241355	86:18:0010211:727	32 598.59
241356	86:18:0010211:728	34 008.96
241357	86:18:0010211:729	32 550.75
241358	86:18:0010211:73	36 850.58
241359	86:18:0010211:730	35 433.75
241360	86:18:0010211:731	46 771.89
241361	86:18:0010211:74	39 685.24
241362	86:18:0010211:75	34 015.92
241363	86:18:0010211:76	34 015.92
241364	86:18:0010211:78	35 433.25
241365	86:18:0010211:8	34 022.64
241366	86:18:0010211:81	34 015.92
241367	86:18:0010211:817	46 771.89
241368	86:18:0010211:82	36 850.58
241369	86:18:0010211:83	33 962.16
241370	86:18:0010211:833	36 835.76
241371	86:18:0010211:834	29 788.08

241372	86:18:0010211:835	34 015.92
241373	86:18:0010211:836	34 015.92
241374	86:18:0010211:837	34 015.92
241375	86:18:0010211:838	26 872.65
241376	86:18:0010211:839	46 771.89
241377	86:18:0010211:84	34 041.60
241378	86:18:0010211:840	46 771.89
241379	86:18:0010211:86	35 433.25
241380	86:18:0010211:87	36 850.58
241381	86:18:0010211:88	35 433.25
241382	86:18:0010211:89	46 771.89
241383	86:18:0010211:9	34 015.92
241384	86:18:0010211:90	34 015.92
241385	86:18:0010211:91	34 015.92
241386	86:18:0010211:92	34 015.92
241387	86:18:0010211:93	38 267.91
241388	86:18:0010211:94	34 015.92
241389	86:18:0010211:95	39 685.24
241390	86:18:0010211:96	28 346.60
241391	86:18:0010211:97	46 771.89
241392	86:18:0010211:970	34 014.96
241393	86:18:0010211:971	75 082.98
241394	86:18:0010211:972	34 015.92
241395	86:18:0010211:973	32 598.59
241396	86:18:0010211:974	32 599.28
241397	86:18:0010211:975	34 030.32
241398	86:18:0010211:976	48 189.22
241399	86:18:0010211:977	34 015.92
241400	86:18:0010211:978	34 015.92
241401	86:18:0010211:979	41 102.57
241402	86:18:0010211:98	34 015.92
241403	86:18:0010211:980	35 466.50
241404	86:18:0010211:981	36 780.12
241405	86:18:0010211:982	34 042.32
241406	86:18:0010211:99	35 433.25
241407	86:18:0010212:10	50 832.36
241408	86:18:0010212:100	35 409.75
241409	86:18:0010212:101	33 888.24
241410	86:18:0010212:103	35 300.25
241411	86:18:0010212:104	38 124.27
241412	86:18:0010212:105	50 832.36
241413	86:18:0010212:106	63 540.45
241414	86:18:0010212:108	35 300.25
241415	86:18:0010212:109	33 888.24

241416	86:18:0010212:11	50 832.36
241417	86:18:0010212:113	101 664.72
241418	86:18:0010212:115	35 341.00
241419	86:18:0010212:117	46 596.33
241420	86:18:0010212:118	35 300.25
241421	86:18:0010212:119	33 888.24
241422	86:18:0010212:12	33 888.24
241423	86:18:0010212:121	33 888.24
241424	86:18:0010212:122	50 832.36
241425	86:18:0010212:123	50 832.36
241426	86:18:0010212:124	60 716.43
241427	86:18:0010212:125	36 771.28
241428	86:18:0010212:126	36 754.38
241429	86:18:0010212:127	46 596.33
241430	86:18:0010212:128	33 981.60
241431	86:18:0010212:129	42 433.50
241432	86:18:0010212:13	33 888.24
241433	86:18:0010212:130	35 396.50
241434	86:18:0010212:131	35 395.00
241435	86:18:0010212:132	33 924.96
241436	86:18:0010212:133	62 332.16
241437	86:18:0010212:134	62 325.56
241438	86:18:0010212:135	38 188.53
241439	86:18:0010212:136	50 945.04
241440	86:18:0010212:137	33 888.24
241441	86:18:0010212:138	35 397.25
241442	86:18:0010212:139	33 952.32
241443	86:18:0010212:14	42 360.30
241444	86:18:0010212:140	33 947.52
241445	86:18:0010212:141	32 536.26
241446	86:18:0010212:142	33 878.64
241447	86:18:0010212:143	50 936.76
241448	86:18:0010212:144	39 627.56
241449	86:18:0010212:145	33 960.48
241450	86:18:0010212:146	33 969.12
241451	86:18:0010212:147	53 666.64
241452	86:18:0010212:148	33 949.92
241453	86:18:0010212:149	35 353.50
241454	86:18:0010212:15	33 888.24
241455	86:18:0010212:150	33 888.24
241456	86:18:0010212:151	33 888.24
241457	86:18:0010212:152	33 888.24
241458	86:18:0010212:153	32 476.23
241459	86:18:0010212:154	33 888.24

241460	86:18:0010212:155	33 888.24
241461	86:18:0010212:156	50 832.36
241462	86:18:0010212:157	33 888.24
241463	86:18:0010212:158	33 888.24
241464	86:18:0010212:159	36 712.26
241465	86:18:0010212:16	50 832.36
241466	86:18:0010212:160	33 888.24
241467	86:18:0010212:161	33 888.24
241468	86:18:0010212:162	33 888.24
241469	86:18:0010212:163	33 888.24
241470	86:18:0010212:164	35 298.25
241471	86:18:0010212:165	43 772.31
241472	86:18:0010212:166	33 888.24
241473	86:18:0010212:167	33 888.24
241474	86:18:0010212:168	33 888.24
241475	86:18:0010212:169	33 888.24
241476	86:18:0010212:17	36 712.26
241477	86:18:0010212:170	33 888.24
241478	86:18:0010212:171	35 300.25
241479	86:18:0010212:172	32 476.23
241480	86:18:0010212:173	33 888.24
241481	86:18:0010212:174	33 888.24
241482	86:18:0010212:175	33 888.24
241483	86:18:0010212:176	43 772.31
241484	86:18:0010212:177	33 888.24
241485	86:18:0010212:178	38 124.27
241486	86:18:0010212:179	33 888.24
241487	86:18:0010212:18	33 888.24
241488	86:18:0010212:180	33 888.24
241489	86:18:0010212:181	33 888.24
241490	86:18:0010212:182	33 888.24
241491	86:18:0010212:183	33 888.24
241492	86:18:0010212:184	33 888.24
241493	86:18:0010212:185	36 745.02
241494	86:18:0010212:186	29 652.21
241495	86:18:0010212:187	39 536.28
241496	86:18:0010212:188	32 560.64
241497	86:18:0010212:189	33 888.24
241498	86:18:0010212:19	42 360.30
241499	86:18:0010212:190	33 888.24
241500	86:18:0010212:191	33 888.24
241501	86:18:0010212:192	33 888.24
241502	86:18:0010212:193	35 316.00
241503	86:18:0010212:194	33 888.24

241504	86:18:0010212:195	33 888.24
241505	86:18:0010212:196	33 888.24
241506	86:18:0010212:197	33 888.24
241507	86:18:0010212:198	33 888.24
241508	86:18:0010212:199	33 913.44
241509	86:18:0010212:20	108 724.77
241510	86:18:0010212:200	25 496.82
241511	86:18:0010212:201	35 363.00
241512	86:18:0010212:202	35 398.00
241513	86:18:0010212:203	59 357.34
241514	86:18:0010212:204	35 360.50
241515	86:18:0010212:206	33 873.84
241516	86:18:0010212:207	38 235.51
241517	86:18:0010212:208	53 808.38
241518	86:18:0010212:209	39 575.76
241519	86:18:0010212:21	33 888.24
241520	86:18:0010212:210	53 763.16
241521	86:18:0010212:211	33 987.60
241522	86:18:0010212:212	45 330.88
241523	86:18:0010212:213	48 159.64
241524	86:18:0010212:214	53 811.80
241525	86:18:0010212:215	50 978.52
241526	86:18:0010212:216	33 888.24
241527	86:18:0010212:217	35 342.75
241528	86:18:0010212:218	33 946.08
241529	86:18:0010212:219	35 295.75
241530	86:18:0010212:22	79 072.56
241531	86:18:0010212:220	33 886.56
241532	86:18:0010212:221	35 293.25
241533	86:18:0010212:222	38 124.27
241534	86:18:0010212:223	56 554.00
241535	86:18:0010212:224	46 666.29
241536	86:18:0010212:225	134 060.20
241537	86:18:0010212:226	160 012.52
241538	86:18:0010212:227	43 834.00
241539	86:18:0010212:229	53 685.64
241540	86:18:0010212:23	33 981.36
241541	86:18:0010212:230	53 809.52
241542	86:18:0010212:232	45 287.04
241543	86:18:0010212:233	35 384.50
241544	86:18:0010212:234	36 698.74
241545	86:18:0010212:235	35 300.25
241546	86:18:0010212:237	82 082.18
241547	86:18:0010212:238	38 124.27

241548	86:18:0010212:239	53 714.90
241549	86:18:0010212:24	50 832.36
241550	86:18:0010212:240	55 068.39
241551	86:18:0010212:241	57 884.62
241552	86:18:0010212:242	60 715.14
241553	86:18:0010212:243	33 888.24
241554	86:18:0010212:244	50 832.36
241555	86:18:0010212:245	33 888.24
241556	86:18:0010212:246	35 366.00
241557	86:18:0010212:247	50 832.36
241558	86:18:0010212:248	33 888.24
241559	86:18:0010212:25	50 832.36
241560	86:18:0010212:26	50 832.36
241561	86:18:0010212:27	33 888.24
241562	86:18:0010212:28	35 300.25
241563	86:18:0010212:29	36 707.06
241564	86:18:0010212:3	33 888.24
241565	86:18:0010212:30	50 832.36
241566	86:18:0010212:313	33 888.24
241567	86:18:0010212:314	38 206.62
241568	86:18:0010212:318	52 407.91
241569	86:18:0010212:319	35 389.00
241570	86:18:0010212:320	45 285.44
241571	86:18:0010212:33	33 888.24
241572	86:18:0010212:34	33 888.24
241573	86:18:0010212:35	33 888.24
241574	86:18:0010212:36	50 832.36
241575	86:18:0010212:37	33 888.24
241576	86:18:0010212:38	50 832.36
241577	86:18:0010212:381	67 070.48
241578	86:18:0010212:382	33 888.24
241579	86:18:0010212:383	33 888.24
241580	86:18:0010212:385	53 831.18
241581	86:18:0010212:39	35 351.00
241582	86:18:0010212:40	50 832.36
241583	86:18:0010212:408	63 697.05
241584	86:18:0010212:41	38 124.27
241585	86:18:0010212:410	52 244.37
241586	86:18:0010212:411	35 300.25
241587	86:18:0010212:412	50 832.36
241588	86:18:0010212:413	38 124.27
241589	86:18:0010212:42	28 423.80
241590	86:18:0010212:421	33 993.84
241591	86:18:0010212:423	66 409.59

241592	86:18:0010212:426	134 508.60
241593	86:18:0010212:45	50 832.36
241594	86:18:0010212:46	35 300.25
241595	86:18:0010212:47	35 300.25
241596	86:18:0010212:48	42 360.30
241597	86:18:0010212:49	35 300.25
241598	86:18:0010212:5	42 360.30
241599	86:18:0010212:50	52 244.37
241600	86:18:0010212:51	35 300.25
241601	86:18:0010212:52	53 656.38
241602	86:18:0010212:53	35 300.25
241603	86:18:0010212:54	50 832.36
241604	86:18:0010212:56	33 888.24
241605	86:18:0010212:57	50 832.36
241606	86:18:0010212:58	42 360.30
241607	86:18:0010212:59	35 300.25
241608	86:18:0010212:6	33 888.24
241609	86:18:0010212:60	50 832.36
241610	86:18:0010212:61	42 360.30
241611	86:18:0010212:62	53 656.38
241612	86:18:0010212:63	50 832.36
241613	86:18:0010212:66	57 892.41
241614	86:18:0010212:67	53 656.38
241615	86:18:0010212:68	49 420.35
241616	86:18:0010212:69	50 832.36
241617	86:18:0010212:7	52 244.37
241618	86:18:0010212:70	50 832.36
241619	86:18:0010212:71	50 832.36
241620	86:18:0010212:73	33 876.24
241621	86:18:0010212:74	40 948.29
241622	86:18:0010212:75	35 300.25
241623	86:18:0010212:76	42 360.30
241624	86:18:0010212:77	33 968.16
241625	86:18:0010212:78	36 712.26
241626	86:18:0010212:79	50 832.00
241627	86:18:0010212:8	42 360.30
241628	86:18:0010212:80	35 300.25
241629	86:18:0010212:81	50 832.36
241630	86:18:0010212:82	40 948.29
241631	86:18:0010212:83	52 244.37
241632	86:18:0010212:84	62 128.44
241633	86:18:0010212:85	35 300.25
241634	86:18:0010212:86	33 888.24
241635	86:18:0010212:87	53 656.38

241636	86:18:0010212:88	52 244.37
241637	86:18:0010212:89	38 124.27
241638	86:18:0010212:9	50 832.36
241639	86:18:0010212:90	39 536.28
241640	86:18:0010212:91	52 244.37
241641	86:18:0010212:92	52 244.37
241642	86:18:0010212:93	53 656.38
241643	86:18:0010212:95	32 074.98
241644	86:18:0010212:96	33 888.24
241645	86:18:0010212:97	57 892.41
241646	86:18:0010212:98	36 712.26
241647	86:18:0010301:100	55 020.78
241648	86:18:0010301:101	71 786.86
241649	86:18:0010301:104	541 440.55
241650	86:18:0010301:105	342 133.12
241651	86:18:0010301:109	9362 741.78
241652	86:18:0010301:11	27123 607.98
241653	86:18:0010301:111	5824 261.15
241654	86:18:0010301:112	5343 885.80
241655	86:18:0010301:114	9170 582.85
241656	86:18:0010301:115	266 527.81
241657	86:18:0010301:116	2193 538.56
241658	86:18:0010301:118	6587 172.51
241659	86:18:0010301:122	10155 459.84
241660	86:18:0010301:123	9127 521.51
241661	86:18:0010301:126	1453 302.07
241662	86:18:0010301:13	45 994.24
241663	86:18:0010301:133	7 636.90
241664	86:18:0010301:134	879 007.19
241665	86:18:0010301:135	672 047.20
241666	86:18:0010301:137	3063 924.28
241667	86:18:0010301:138	1922 207.73
241668	86:18:0010301:139	1816 054.82
241669	86:18:0010301:14	2812 877.61
241670	86:18:0010301:140	3830 669.04
241671	86:18:0010301:141	1868 749.43
241672	86:18:0010301:16	32537 346.60
241673	86:18:0010301:18	651 813.81
241674	86:18:0010301:1808	1043 798.21
241675	86:18:0010301:1809	1895 940.00
241676	86:18:0010301:1881	26 729.15
241677	86:18:0010301:1882	349 770.02
241678	86:18:0010301:1883	167 248.11
241679	86:18:0010301:1885	557 493.70

241680	86:18:0010301:1886	27 492.84
241681	86:18:0010301:1888	76 369.00
241682	86:18:0010301:1889	54 221.99
241683	86:18:0010301:1892	379 406.40
241684	86:18:0010301:1894	1235 500.00
241685	86:18:0010301:1898	1.00
241686	86:18:0010301:19	18606 542.68
241687	86:18:0010301:1903	87 060.66
241688	86:18:0010301:1930	116 237.72
241689	86:18:0010301:1931	1.00
241690	86:18:0010301:1932	1.00
241691	86:18:0010301:1933	1.00
241692	86:18:0010301:1934	1.00
241693	86:18:0010301:1935	1.00
241694	86:18:0010301:1936	61 339.60
241695	86:18:0010301:2	646 954.91
241696	86:18:0010301:20	13593 147.85
241697	86:18:0010301:21	2980 224.00
241698	86:18:0010301:26	21180 031.00
241699	86:18:0010301:28	741 298.84
241700	86:18:0010301:3	169 503.84
241701	86:18:0010301:30	3936 348.00
241702	86:18:0010301:31	18991 666.36
241703	86:18:0010301:38	4237 799.34
241704	86:18:0010301:39	5774 153.77
241705	86:18:0010301:40	5494 825.00
241706	86:18:0010301:41	2072 200.72
241707	86:18:0010301:42	7577 239.04
241708	86:18:0010301:44	386 813.08
241709	86:18:0010301:46	29819 105.86
241710	86:18:0010301:48	4602 472.38
241711	86:18:0010301:50	1.00
241712	86:18:0010301:51	1.00
241713	86:18:0010301:53	57 657.02
241714	86:18:0010301:54	15 024.06
241715	86:18:0010301:55	5807 646.69
241716	86:18:0010301:57	76 369.00
241717	86:18:0010301:58	74 077.93
241718	86:18:0010301:59	77 132.69
241719	86:18:0010301:6	104 925.09
241720	86:18:0010301:60	158 083.83
241721	86:18:0010301:61	63 386.27
241722	86:18:0010301:62	27 129.34
241723	86:18:0010301:63	316 352.00

241724	86:18:0010301:64	2671 131.57
241725	86:18:0010301:65	4125 155.34
241726	86:18:0010301:66	12914 915.37
241727	86:18:0010301:67	260 362.90
241728	86:18:0010301:68	15 273.80
241729	86:18:0010301:69	34 366.05
241730	86:18:0010301:71	4480 336.96
241731	86:18:0010301:72	590 811.12
241732	86:18:0010301:73	6374 724.90
241733	86:18:0010301:74	6396 093.48
241734	86:18:0010301:75	5826 494.94
241735	86:18:0010301:76	12961 692.48
241736	86:18:0010301:77	6524 914.50
241737	86:18:0010301:78	6475 401.70
241738	86:18:0010301:79	4923 327.37
241739	86:18:0010301:8	242 116.38
241740	86:18:0010301:80	13348 187.88
241741	86:18:0010301:82	585 721.44
241742	86:18:0010301:83	3387 125.76
241743	86:18:0010301:86	3805 928.63
241744	86:18:0010301:89	3192 969.60
241745	86:18:0010301:92	4258 729.80
241746	86:18:0010301:95	10740 150.56
241747	86:18:0010301:96	129 827.30
241748	86:18:0010301:97	13843 676.08
241749	86:18:0010301:98	1079 829.17
241750	86:18:0010301:99	637 391.50
241751	86:18:0010302:100	13314 529.18
241752	86:18:0010302:102	5009 224.92
241753	86:18:0010302:103	6442 299.30
241754	86:18:0010302:104	13363 462.50
241755	86:18:0010302:105	5194 827.30
241756	86:18:0010302:106	4282 319.60
241757	86:18:0010302:107	4900 238.20
241758	86:18:0010302:108	3945 082.32
241759	86:18:0010302:109	3363 698.60
241760	86:18:0010302:11	48 203.16
241761	86:18:0010302:111	3109 543.28
241762	86:18:0010302:112	3639 253.15
241763	86:18:0010302:113	3980 545.40
241764	86:18:0010302:114	6876 821.70
241765	86:18:0010302:115	226 258.50
241766	86:18:0010302:116	3922 543.71
241767	86:18:0010302:117	2396 901.00

241768	86:18:0010302:118	214 205.76
241769	86:18:0010302:119	505 315.54
241770	86:18:0010302:12	426 741.12
241771	86:18:0010302:120	531 282.28
241772	86:18:0010302:122	5760 155.42
241773	86:18:0010302:123	1749 347.04
241774	86:18:0010302:124	13520 569.98
241775	86:18:0010302:128	274 928.40
241776	86:18:0010302:130	158 083.83
241777	86:18:0010302:131	6657 085.73
241778	86:18:0010302:132	19567 891.49
241779	86:18:0010302:133	49 651.35
241780	86:18:0010302:134	49 651.35
241781	86:18:0010302:136	49 651.35
241782	86:18:0010302:138	3 818.45
241783	86:18:0010302:14	61 158.47
241784	86:18:0010302:143	105 411.60
241785	86:18:0010302:144	17503 047.00
241786	86:18:0010302:146	5633 201.85
241787	86:18:0010302:15	59 733.24
241788	86:18:0010302:150	21 383.32
241789	86:18:0010302:151	542 219.90
241790	86:18:0010302:152	2272 741.44
241791	86:18:0010302:154	3799 357.75
241792	86:18:0010302:155	1.00
241793	86:18:0010302:156	23272 035.52
241794	86:18:0010302:157	89 379.99
241795	86:18:0010302:158	6861 369.06
241796	86:18:0010302:16	463 671.30
241797	86:18:0010302:18	11411 765.12
241798	86:18:0010302:19	19433 659.00
241799	86:18:0010302:20	2998 592.80
241800	86:18:0010302:21	3162 117.92
241801	86:18:0010302:25	51 069.96
241802	86:18:0010302:2550	1905 494.49
241803	86:18:0010302:2585	108 217.08
241804	86:18:0010302:2587	38 948.19
241805	86:18:0010302:2588	500 980.64
241806	86:18:0010302:2589	419 932.80
241807	86:18:0010302:2590	159 611.21
241808	86:18:0010302:2591	45 057.71
241809	86:18:0010302:2592	691 139.45
241810	86:18:0010302:2594	3 818.45
241811	86:18:0010302:2596	103 098.15

241812	86:18:0010302:26	48 232.74
241813	86:18:0010302:2611	1334 930.12
241814	86:18:0010302:2612	60 054.20
241815	86:18:0010302:27	58 163.01
241816	86:18:0010302:28	13725 693.41
241817	86:18:0010302:29	52 488.57
241818	86:18:0010302:3	3015 585.00
241819	86:18:0010302:30	17 972.91
241820	86:18:0010302:31	49 651.35
241821	86:18:0010302:33	2399 600.00
241822	86:18:0010302:34	328 640.00
241823	86:18:0010302:36	49 607.25
241824	86:18:0010302:37	2932 493.49
241825	86:18:0010302:38	19690 243.20
241826	86:18:0010302:39	72 290.97
241827	86:18:0010302:40	49 604.80
241828	86:18:0010302:41	49 615.65
241829	86:18:0010302:42	49 651.35
241830	86:18:0010302:43	221 891.65
241831	86:18:0010302:47	49 651.35
241832	86:18:0010302:48	3801 054.40
241833	86:18:0010302:49	87 824.35
241834	86:18:0010302:5	29 226.30
241835	86:18:0010302:50	58 804.13
241836	86:18:0010302:51	138 991.58
241837	86:18:0010302:52	77 896.38
241838	86:18:0010302:53	78 660.07
241839	86:18:0010302:54	69 495.79
241840	86:18:0010302:55	328 598.40
241841	86:18:0010302:57	52 438.99
241842	86:18:0010302:58	52 488.57
241843	86:18:0010302:59	48 204.86
241844	86:18:0010302:60	51 039.00
241845	86:18:0010302:61	52 452.68
241846	86:18:0010302:62	12163 148.52
241847	86:18:0010302:63	422 674.00
241848	86:18:0010302:64	214 810.56
241849	86:18:0010302:66	5078 190.69
241850	86:18:0010302:68	3782 955.15
241851	86:18:0010302:69	3158 934.00
241852	86:18:0010302:7	283 726.00
241853	86:18:0010302:70	2011 483.88
241854	86:18:0010302:71	268 055.19
241855	86:18:0010302:72	35 465.25

241856	86:18:0010302:73	104 127.80
241857	86:18:0010302:74	20 537.40
241858	86:18:0010302:76	52 488.57
241859	86:18:0010302:77	5390 718.00
241860	86:18:0010302:78	15889 850.61
241861	86:18:0010302:79	138 991.58
241862	86:18:0010302:8	46 653.30
241863	86:18:0010302:80	328 598.40
241864	86:18:0010302:81	40103 458.99
241865	86:18:0010302:82	48 232.74
241866	86:18:0010302:83	58 163.01
241867	86:18:0010302:85	2201 085.00
241868	86:18:0010302:86	5449 898.35
241869	86:18:0010302:88	6560 952.75
241870	86:18:0010302:89	5106 466.84
241871	86:18:0010302:9	40103 458.99
241872	86:18:0010302:90	4066 766.60
241873	86:18:0010302:91	7263 539.19
241874	86:18:0010302:92	5916 929.85
241875	86:18:0010302:94	5567 702.28
241876	86:18:0010302:95	5999 558.50
241877	86:18:0010302:96	5593 998.18
241878	86:18:0010302:97	13708 409.82
241879	86:18:0010302:98	3316 894.80
241880	86:18:0010302:99	6767 521.98
241881	86:18:0010303:10	3915 569.97
241882	86:18:0010303:11	40385 985.99
241883	86:18:0010303:13	28816 741.08
241884	86:18:0010303:14	1900 866.21
241885	86:18:0010303:15	1845 096.00
241886	86:18:0010303:1508	33 558.00
241887	86:18:0010303:1547	56 513.06
241888	86:18:0010303:1548	90 115.42
241889	86:18:0010303:1549	49 639.85
241890	86:18:0010303:1550	32 074.98
241891	86:18:0010303:1551	8 400.59
241892	86:18:0010303:1552	9 164.28
241893	86:18:0010303:1553	85 761.60
241894	86:18:0010303:1554	211 542.13
241895	86:18:0010303:1555	301 657.55
241896	86:18:0010303:1572	624.47
241897	86:18:0010303:1577	33 558.00
241898	86:18:0010303:1585	95 767.79
241899	86:18:0010303:1589	212 286.24

241900	86:18:0010303:17	1.00
241901	86:18:0010303:18	1.00
241902	86:18:0010303:19	1.00
241903	86:18:0010303:20	40 475.57
241904	86:18:0010303:21	67 204.72
241905	86:18:0010303:22	71 023.17
241906	86:18:0010303:23	292 784.70
241907	86:18:0010303:24	167 594.40
241908	86:18:0010303:25	6980 131.80
241909	86:18:0010303:26	5829 631.75
241910	86:18:0010303:27	5426 808.31
241911	86:18:0010303:28	6429 654.66
241912	86:18:0010303:29	7533 167.72
241913	86:18:0010303:30	5158 650.42
241914	86:18:0010303:31	4869 273.16
241915	86:18:0010303:32	5783 671.64
241916	86:18:0010303:33	6486 848.55
241917	86:18:0010303:34	6129 241.35
241918	86:18:0010303:35	5598 663.80
241919	86:18:0010303:36	14972 517.56
241920	86:18:0010303:37	16355 632.32
241921	86:18:0010303:38	10739 298.32
241922	86:18:0010303:39	5817 045.10
241923	86:18:0010303:40	6235 004.16
241924	86:18:0010303:41	6931 547.76
241925	86:18:0010303:45	1444 846.41
241926	86:18:0010303:46	68 605.92
241927	86:18:0010303:47	376 090.75
241928	86:18:0010303:5	2847 456.00
241929	86:18:0010303:50	943 920.84
241930	86:18:0010303:51	1.00
241931	86:18:0010303:52	213 761.70
241932	86:18:0010303:53	5032 717.10
241933	86:18:0010303:54	385 663.45
241934	86:18:0010303:55	1136 370.72
241935	86:18:0010303:56	833 949.48
241936	86:18:0010303:57	1453 302.07
241937	86:18:0010303:58	1030 981.50
241938	86:18:0010303:6	7767 335.82
241939	86:18:0010303:7	20437 840.71
241940	86:18:0010303:8	7563 179.52
241941	86:18:0010304:10	3932 249.34
241942	86:18:0010304:12	2050 497.48
241943	86:18:0010304:13	4169 739.77

241944	86:18:0010304:14	138 538.61
241945	86:18:0010304:15	8751 325.40
241946	86:18:0010304:16	4311 531.30
241947	86:18:0010304:18	1907 961.60
241948	86:18:0010304:19	1.00
241949	86:18:0010304:2	6858 563.40
241950	86:18:0010304:20	1.00
241951	86:18:0010304:21	1.00
241952	86:18:0010304:22	3948 947.52
241953	86:18:0010304:23	62 622.58
241954	86:18:0010304:24	62 622.58
241955	86:18:0010304:25	448 214.48
241956	86:18:0010304:27	1810 566.15
241957	86:18:0010304:28	1423 860.24
241958	86:18:0010304:29	8079 657.20
241959	86:18:0010304:3	8227 497.60
241960	86:18:0010304:30	314 715.48
241961	86:18:0010304:31	390 085.08
241962	86:18:0010304:32	368 390.12
241963	86:18:0010304:33	4580 821.60
241964	86:18:0010304:34	3532 989.60
241965	86:18:0010304:35	3653 324.04
241966	86:18:0010304:36	3758 803.00
241967	86:18:0010304:37	5153 995.86
241968	86:18:0010304:38	3616 776.80
241969	86:18:0010304:39	4394 637.90
241970	86:18:0010304:4	2483 698.56
241971	86:18:0010304:40	7010 622.72
241972	86:18:0010304:41	4460 202.68
241973	86:18:0010304:42	4637 028.00
241974	86:18:0010304:43	3853 651.30
241975	86:18:0010304:44	4896 982.60
241976	86:18:0010304:45	4443 818.50
241977	86:18:0010304:46	4567 725.66
241978	86:18:0010304:5	1017 422.40
241979	86:18:0010304:50	8213 160.20
241980	86:18:0010304:51	1.00
241981	86:18:0010304:52	4305 105.14
241982	86:18:0010304:53	12372 444.00
241983	86:18:0010304:54	5596 049.70
241984	86:18:0010304:55	5596 049.70
241985	86:18:0010304:56	2810 320.00
241986	86:18:0010304:62	5795 028.50
241987	86:18:0010304:63	1459 411.59

241988	86:18:0010304:64	13 746.42
241989	86:18:0010304:65	1952 755.33
241990	86:18:0010304:66	1253 978.98
241991	86:18:0010304:7	7890 327.81
241992	86:18:0010304:885	1.00
241993	86:18:0010304:9	3487 241.00
241994	86:18:0010304:963	533 492.44
241995	86:18:0010305:10	2102 668.58
241996	86:18:0010305:13	1.00
241997	86:18:0010305:1367	295 734.00
241998	86:18:0010305:1368	294 928.00
241999	86:18:0010305:1369	295 147.00
242000	86:18:0010305:14	27448 935.48
242001	86:18:0010305:15	14878 715.60
242002	86:18:0010305:16	64 149.96
242003	86:18:0010305:17	70 259.48
242004	86:18:0010305:19	230 358.80
242005	86:18:0010305:20	4488 830.76
242006	86:18:0010305:21	11930 163.48
242007	86:18:0010305:22	10948 204.70
242008	86:18:0010305:23	457 103.40
242009	86:18:0010305:24	14939 993.52
242010	86:18:0010305:25	3322 516.44
242011	86:18:0010305:26	3616 128.45
242012	86:18:0010305:27	4226 895.91
242013	86:18:0010305:28	2996 906.40
242014	86:18:0010305:29	4400 118.12
242015	86:18:0010305:30	4727 488.86
242016	86:18:0010305:31	5077 422.22
242017	86:18:0010305:32	4268 107.20
242018	86:18:0010305:33	7090 630.87
242019	86:18:0010305:34	3512 226.96
242020	86:18:0010305:35	3517 634.75
242021	86:18:0010305:36	3015 532.65
242022	86:18:0010305:37	5563 530.56
242023	86:18:0010305:38	4627 394.53
242024	86:18:0010305:39	3441 451.00
242025	86:18:0010305:40	3347 490.64
242026	86:18:0010305:41	3856 338.24
242027	86:18:0010305:42	9677 825.43
242028	86:18:0010305:43	10680 367.08
242029	86:18:0010305:44	3774 826.80
242030	86:18:0010305:46	5706 485.84
242031	86:18:0010305:47	3339 722.12

242032	86:18:0010305:48	5250 340.20
242033	86:18:0010305:49	20735 316.16
242034	86:18:0010305:50	12726 660.66
242035	86:18:0010305:52	1543 417.49
242036	86:18:0010305:54	123 717.78
242037	86:18:0010305:57	294 943.00
242038	86:18:0010305:58	1930 608.32
242039	86:18:0010305:59	2127 640.34
242040	86:18:0010305:6	2722 100.70
242041	86:18:0010305:7	48793 264.92
242042	86:18:0010305:9	33 785.04
242043	86:18:0010306:1	3793 268.97
242044	86:18:0010306:10	1.00
242045	86:18:0010306:11	3725 151.00
242046	86:18:0010306:12	92 406.49
242047	86:18:0010306:13	68 732.10
242048	86:18:0010306:14	153 501.69
242049	86:18:0010306:15	5517 757.88
242050	86:18:0010306:17	184 980.72
242051	86:18:0010306:19	108 373.32
242052	86:18:0010306:2	20884 609.00
242053	86:18:0010306:20	7014 963.00
242054	86:18:0010306:21	16158 142.00
242055	86:18:0010306:22	3553 550.00
242056	86:18:0010306:23	7126 885.22
242057	86:18:0010306:24	6339 442.72
242058	86:18:0010306:25	12229 151.31
242059	86:18:0010306:26	7962 396.00
242060	86:18:0010306:27	12250 662.57
242061	86:18:0010306:28	13648 894.47
242062	86:18:0010306:29	9840 957.50
242063	86:18:0010306:3	33499 707.87
242064	86:18:0010306:30	18906 401.59
242065	86:18:0010306:31	11517 079.74
242066	86:18:0010306:32	5306 110.80
242067	86:18:0010306:3254	159 611.21
242068	86:18:0010306:3255	184 812.98
242069	86:18:0010306:3256	597 969.27
242070	86:18:0010306:3263	15 273.80
242071	86:18:0010306:3265	305 664.86
242072	86:18:0010306:3268	107 134.56
242073	86:18:0010306:3269	1.00
242074	86:18:0010306:3270	2670 180.63
242075	86:18:0010306:3274	196 268.33

242076	86:18:0010306:3280	8732 626.21
242077	86:18:0010306:33	7040 041.37
242078	86:18:0010306:34	11210 103.36
242079	86:18:0010306:35	11940 544.30
242080	86:18:0010306:36	7708 212.93
242081	86:18:0010306:37	7487 467.68
242082	86:18:0010306:38	12360 528.96
242083	86:18:0010306:39	18991 054.72
242084	86:18:0010306:40	16364 374.44
242085	86:18:0010306:41	7000 827.68
242086	86:18:0010306:42	7611 382.80
242087	86:18:0010306:44	321 513.49
242088	86:18:0010306:46	20595 869.64
242089	86:18:0010306:50	18774 756.00
242090	86:18:0010306:52	493 995.06
242091	86:18:0010306:53	373 509.18
242092	86:18:0010306:56	16445 453.87
242093	86:18:0010306:57	1.00
242094	86:18:0010306:58	2141 386.76
242095	86:18:0010306:59	16120 246.56
242096	86:18:0010306:6	640 315.94
242097	86:18:0010306:60	11206 012.92
242098	86:18:0010306:61	138 218.50
242099	86:18:0010306:63	1748 086.41
242100	86:18:0010306:64	3102 108.78
242101	86:18:0010306:8	5957 240.00
242102	86:18:0010306:9	3643 290.18
242103	86:18:0010307:10	663 311.61
242104	86:18:0010307:100	139 755.27
242105	86:18:0010307:101	39 826.92
242106	86:18:0010307:102	25 965.46
242107	86:18:0010307:105	371 723.00
242108	86:18:0010307:106	16866 079.50
242109	86:18:0010307:107	1804 842.30
242110	86:18:0010307:108	12462 398.76
242111	86:18:0010307:11	9329 737.76
242112	86:18:0010307:115	11261 503.56
242113	86:18:0010307:122	22841 521.98
242114	86:18:0010307:124	17115 627.98
242115	86:18:0010307:125	7536 681.90
242116	86:18:0010307:126	51 464.52
242117	86:18:0010307:127	61 471.51
242118	86:18:0010307:128	19677 429.60
242119	86:18:0010307:129	67 189.79

242120	86:18:0010307:131	52 894.09
242121	86:18:0010307:132	40 027.96
242122	86:18:0010307:133	34 309.68
242123	86:18:0010307:134	34 309.68
242124	86:18:0010307:135	52 894.09
242125	86:18:0010307:136	52 894.09
242126	86:18:0010307:137	50 034.95
242127	86:18:0010307:138	54 323.66
242128	86:18:0010307:139	34 309.68
242129	86:18:0010307:141	1942 765.44
242130	86:18:0010307:142	73 314.24
242131	86:18:0010307:143	34 309.68
242132	86:18:0010307:144	34 309.68
242133	86:18:0010307:145	34 309.68
242134	86:18:0010307:146	34 309.68
242135	86:18:0010307:147	51 464.52
242136	86:18:0010307:148	51 464.52
242137	86:18:0010307:149	34 309.68
242138	86:18:0010307:15	2985 810.88
242139	86:18:0010307:150	60 041.94
242140	86:18:0010307:151	51 464.52
242141	86:18:0010307:153	69 445.51
242142	86:18:0010307:154	52 659.51
242143	86:18:0010307:156	6022 032.16
242144	86:18:0010307:157	52 622.88
242145	86:18:0010307:158	943 157.15
242146	86:18:0010307:160	36 081.48
242147	86:18:0010307:162	268 055.19
242148	86:18:0010307:163	60 041.94
242149	86:18:0010307:164	1053 128.51
242150	86:18:0010307:165	1470 866.94
242151	86:18:0010307:2	34 309.68
242152	86:18:0010307:20	4836 853.28
242153	86:18:0010307:21	67 189.79
242154	86:18:0010307:22	1828 249.92
242155	86:18:0010307:23	20059 168.86
242156	86:18:0010307:24	6931 719.99
242157	86:18:0010307:25	69 683.88
242158	86:18:0010307:2645	5832 014.30
242159	86:18:0010307:2647	79 423.76
242160	86:18:0010307:2648	126 008.85
242161	86:18:0010307:2649	69 495.79
242162	86:18:0010307:2650	25 965.46
242163	86:18:0010307:2652	576 585.95

242164	86:18:0010307:2653	536 874.07
242165	86:18:0010307:2664	51 208.56
242166	86:18:0010307:2667	41 257.43
242167	86:18:0010307:2668	68 328.48
242168	86:18:0010307:2669	2600 311.00
242169	86:18:0010307:2678	51 464.52
242170	86:18:0010307:2684	51 464.52
242171	86:18:0010307:2686	42 887.10
242172	86:18:0010307:2687	842 798.70
242173	86:18:0010307:2692	51 464.52
242174	86:18:0010307:30	43452 220.72
242175	86:18:0010307:31	52 894.09
242176	86:18:0010307:32	61 471.51
242177	86:18:0010307:33	39 844.56
242178	86:18:0010307:34	34 309.68
242179	86:18:0010307:35	165 794.20
242180	86:18:0010307:36	3101 378.00
242181	86:18:0010307:37	279 343.02
242182	86:18:0010307:40	34 309.68
242183	86:18:0010307:42	34 309.68
242184	86:18:0010307:43	506 280.08
242185	86:18:0010307:44	52 894.09
242186	86:18:0010307:45	42 887.10
242187	86:18:0010307:46	105 686.35
242188	86:18:0010307:47	24123 837.44
242189	86:18:0010307:48	5610 163.74
242190	86:18:0010307:50	1.00
242191	86:18:0010307:51	1.00
242192	86:18:0010307:52	52 894.09
242193	86:18:0010307:53	7703 123.20
242194	86:18:0010307:54	371 723.00
242195	86:18:0010307:55	16807 914.85
242196	86:18:0010307:56	706 273.70
242197	86:18:0010307:58	1.00
242198	86:18:0010307:59	50 034.95
242199	86:18:0010307:60	54 323.66
242200	86:18:0010307:61	73 314.24
242201	86:18:0010307:62	74 077.93
242202	86:18:0010307:63	84 769.59
242203	86:18:0010307:64	173 357.63
242204	86:18:0010307:67	279 187.70
242205	86:18:0010307:68	157 307.51
242206	86:18:0010307:69	51 464.52
242207	86:18:0010307:70	51 464.52

242208	86:18:0010307:71	25 619.40
242209	86:18:0010307:72	11744 900.16
242210	86:18:0010307:73	11730 182.24
242211	86:18:0010307:74	2803 763.76
242212	86:18:0010307:75	7112 434.84
242213	86:18:0010307:76	13871 639.60
242214	86:18:0010307:77	4183 568.76
242215	86:18:0010307:78	11641 874.72
242216	86:18:0010307:79	4076 863.84
242217	86:18:0010307:80	13150 461.52
242218	86:18:0010307:81	7227 972.00
242219	86:18:0010307:82	4114 380.14
242220	86:18:0010307:83	8139 009.76
242221	86:18:0010307:84	3535 980.28
242222	86:18:0010307:85	9375 412.60
242223	86:18:0010307:86	6818 076.44
242224	86:18:0010307:87	42 674.40
242225	86:18:0010307:88	354 207.12
242226	86:18:0010307:89	350 233.08
242227	86:18:0010307:9	16673 712.30
242228	86:18:0010307:90	351 548.64
242229	86:18:0010307:91	352 324.98
242230	86:18:0010307:92	35 569.25
242231	86:18:0010307:93	35 571.00
242232	86:18:0010307:94	35 572.75
242233	86:18:0010307:96	174 194.72
242234	86:18:0010307:97	52 626.95
242235	86:18:0010307:98	51 464.52
242236	86:18:0010307:99	171 830.25
242237	86:18:0010308:10	1739 252.21
242238	86:18:0010308:11	3988 189.87
242239	86:18:0010308:12	4483 695.00
242240	86:18:0010308:13	10990 403.68
242241	86:18:0010308:14	77 896.38
242242	86:18:0010308:15	23530 151.68
242243	86:18:0010308:16	1263 952.00
242244	86:18:0010308:18	1.00
242245	86:18:0010308:19	1.00
242246	86:18:0010308:20	8813 877.60
242247	86:18:0010308:21	5988 895.88
242248	86:18:0010308:25	8542 768.65
242249	86:18:0010308:27	23373 098.24
242250	86:18:0010308:28	77 719.46
242251	86:18:0010308:29	35 157.84

242252	86:18:0010308:295	496 398.50
242253	86:18:0010308:296	30569 781.31
242254	86:18:0010308:299	2314 869.76
242255	86:18:0010308:30	63 019.11
242256	86:18:0010308:300	4752 842.64
242257	86:18:0010308:301	6271 407.36
242258	86:18:0010308:31	32 421.95
242259	86:18:0010308:32	32 293.47
242260	86:18:0010308:33	85 533.28
242261	86:18:0010309:10	19798 242.59
242262	86:18:0010309:100	5381 043.14
242263	86:18:0010309:101	3496 188.96
242264	86:18:0010309:102	11517 366.98
242265	86:18:0010309:103	3861 790.24
242266	86:18:0010309:107	9418 065.00
242267	86:18:0010309:108	3483 636.60
242268	86:18:0010309:109	3400 357.04
242269	86:18:0010309:11	1909 432.80
242270	86:18:0010309:110	163 429.66
242271	86:18:0010309:111	80 951.14
242272	86:18:0010309:112	96 988.63
242273	86:18:0010309:113	2487 022.40
242274	86:18:0010309:114	17 544.84
242275	86:18:0010309:115	4554 250.34
242276	86:18:0010309:116	3852 252.69
242277	86:18:0010309:117	14605 344.31
242278	86:18:0010309:118	5303 656.01
242279	86:18:0010309:119	16712 724.60
242280	86:18:0010309:120	7628 087.04
242281	86:18:0010309:121	4848 411.42
242282	86:18:0010309:122	9396 158.40
242283	86:18:0010309:124	5187 052.52
242284	86:18:0010309:125	4979 557.44
242285	86:18:0010309:126	5227 870.23
242286	86:18:0010309:127	142 810.03
242287	86:18:0010309:129	6644 786.97
242288	86:18:0010309:13	2600 952.35
242289	86:18:0010309:130	160 191.61
242290	86:18:0010309:131	487 020.39
242291	86:18:0010309:132	1763 360.21
242292	86:18:0010309:1330	12867 253.44
242293	86:18:0010309:1361	686 362.15
242294	86:18:0010309:1364	347 037.60
242295	86:18:0010309:137	2824 875.40

242296	86:18:0010309:138	8199 028.60
242297	86:18:0010309:1383	1287 581.34
242298	86:18:0010309:14	7378 776.80
242299	86:18:0010309:140	8199 028.60
242300	86:18:0010309:141	8199 028.60
242301	86:18:0010309:142	8199 028.60
242302	86:18:0010309:143	2755 976.00
242303	86:18:0010309:144	2755 976.00
242304	86:18:0010309:145	2755 976.00
242305	86:18:0010309:1451	19133 591.99
242306	86:18:0010309:1452	25786 955.10
242307	86:18:0010309:1453	863 621.35
242308	86:18:0010309:1454	1.00
242309	86:18:0010309:1455	17 023.50
242310	86:18:0010309:1456	608 418.54
242311	86:18:0010309:146	2755 976.00
242312	86:18:0010309:1460	26345 301.46
242313	86:18:0010309:1461	600 288.42
242314	86:18:0010309:1469	19921 033.44
242315	86:18:0010309:147	2755 976.00
242316	86:18:0010309:1475	1.00
242317	86:18:0010309:148	2755 976.00
242318	86:18:0010309:149	2755 976.00
242319	86:18:0010309:15	7662 909.54
242320	86:18:0010309:150	2755 976.00
242321	86:18:0010309:151	2755 976.00
242322	86:18:0010309:152	5615 301.10
242323	86:18:0010309:153	2824 875.40
242324	86:18:0010309:154	2824 875.40
242325	86:18:0010309:155	2824 875.40
242326	86:18:0010309:1558	3927 023.40
242327	86:18:0010309:156	235 732.00
242328	86:18:0010309:1565	2324 342.58
242329	86:18:0010309:157	2301 239.96
242330	86:18:0010309:158	5616 713.54
242331	86:18:0010309:159	235 732.00
242332	86:18:0010309:16	7469 724.15
242333	86:18:0010309:160	6063 973.99
242334	86:18:0010309:1601	402 464.63
242335	86:18:0010309:1602	34 707.12
242336	86:18:0010309:161	3069 468.27
242337	86:18:0010309:162	8199 028.60
242338	86:18:0010309:165	1505 996.68
242339	86:18:0010309:17	7705 536.72

242340	86:18:0010309:170	85 533.28
242341	86:18:0010309:171	4248 736.04
242342	86:18:0010309:172	20733 272.72
242343	86:18:0010309:18	7976 730.96
242344	86:18:0010309:182	85 533.28
242345	86:18:0010309:183	421 556.88
242346	86:18:0010309:184	197 032.02
242347	86:18:0010309:185	32 344.51
242348	86:18:0010309:187	3636 800.94
242349	86:18:0010309:191	67415 498.44
242350	86:18:0010309:193	9357 493.57
242351	86:18:0010309:194	302 966.40
242352	86:18:0010309:195	287 765.97
242353	86:18:0010309:196	302 096.71
242354	86:18:0010309:197	317 385.40
242355	86:18:0010309:198	301 862.88
242356	86:18:0010309:199	295 127.57
242357	86:18:0010309:2	6276 735.34
242358	86:18:0010309:20	2411 479.00
242359	86:18:0010309:200	294 859.67
242360	86:18:0010309:201	294 591.77
242361	86:18:0010309:202	294 314.94
242362	86:18:0010309:203	294 047.04
242363	86:18:0010309:204	293 770.21
242364	86:18:0010309:205	266 847.56
242365	86:18:0010309:206	267 572.65
242366	86:18:0010309:207	267 303.70
242367	86:18:0010309:208	284 981.76
242368	86:18:0010309:209	285 346.32
242369	86:18:0010309:210	9571 268.70
242370	86:18:0010309:211	274 306.90
242371	86:18:0010309:212	274 581.79
242372	86:18:0010309:213	274 856.68
242373	86:18:0010309:214	365 278.62
242374	86:18:0010309:215	360 357.30
242375	86:18:0010309:216	275 406.46
242376	86:18:0010309:217	275 673.02
242377	86:18:0010309:218	296 988.16
242378	86:18:0010309:219	292 638.78
242379	86:18:0010309:22	5528 323.58
242380	86:18:0010309:220	386 785.56
242381	86:18:0010309:221	271 434.24
242382	86:18:0010309:222	271 687.20
242383	86:18:0010309:223	271 940.16

242384	86:18:0010309:224	271 679.04
242385	86:18:0010309:225	322 289.40
242386	86:18:0010309:226	405 616.20
242387	86:18:0010309:227	304 841.49
242388	86:18:0010309:228	275 914.59
242389	86:18:0010309:229	323 279.53
242390	86:18:0010309:23	8213 819.60
242391	86:18:0010309:230	282 189.46
242392	86:18:0010309:231	275 356.48
242393	86:18:0010309:232	275 081.59
242394	86:18:0010309:233	274 806.70
242395	86:18:0010309:234	274 531.81
242396	86:18:0010309:235	266 164.86
242397	86:18:0010309:236	140 444.46
242398	86:18:0010309:237	135 173.13
242399	86:18:0010309:238	85 533.28
242400	86:18:0010309:242	969 886.30
242401	86:18:0010309:243	407 810.46
242402	86:18:0010309:244	919 482.76
242403	86:18:0010309:247	248 191.65
242404	86:18:0010309:248	1.00
242405	86:18:0010309:249	105 389.22
242406	86:18:0010309:250	357 406.92
242407	86:18:0010309:251	125 245.16
242408	86:18:0010309:253	1987 885.07
242409	86:18:0010309:254	1002 724.97
242410	86:18:0010309:29	622 833.12
242411	86:18:0010309:3	5418 937.81
242412	86:18:0010309:32	185 968.00
242413	86:18:0010309:33	296 382.00
242414	86:18:0010309:34	2105 889.33
242415	86:18:0010309:37	10882 488.14
242416	86:18:0010309:38	8719 219.07
242417	86:18:0010309:39	14928 397.00
242418	86:18:0010309:4	7355 027.64
242419	86:18:0010309:40	15600 628.68
242420	86:18:0010309:41	277 441.92
242421	86:18:0010309:42	11362 897.93
242422	86:18:0010309:43	132 444.48
242423	86:18:0010309:44	70 259.48
242424	86:18:0010309:45	3040 869.24
242425	86:18:0010309:46	64 149.96
242426	86:18:0010309:47	1.00
242427	86:18:0010309:48	1.00

242428	86:18:0010309:5	7173 563.99
242429	86:18:0010309:51	5613 370.26
242430	86:18:0010309:52	3193 487.19
242431	86:18:0010309:53	4034 059.87
242432	86:18:0010309:54	7056 712.62
242433	86:18:0010309:55	355 121.20
242434	86:18:0010309:56	86 296.97
242435	86:18:0010309:57	69 495.79
242436	86:18:0010309:58	3875 487.00
242437	86:18:0010309:59	296 382.00
242438	86:18:0010309:60	4472 514.30
242439	86:18:0010309:61	5191 569.79
242440	86:18:0010309:62	1.00
242441	86:18:0010309:64	274 503.20
242442	86:18:0010309:65	274 626.20
242443	86:18:0010309:66	276 188.32
242444	86:18:0010309:67	5655 350.20
242445	86:18:0010309:68	15323 663.67
242446	86:18:0010309:69	6070 204.80
242447	86:18:0010309:7	7461 805.02
242448	86:18:0010309:70	8848 812.98
242449	86:18:0010309:71	284 375.42
242450	86:18:0010309:72	165 720.73
242451	86:18:0010309:73	6575 755.20
242452	86:18:0010309:74	6681 919.64
242453	86:18:0010309:76	11458 719.86
242454	86:18:0010309:77	106 916.60
242455	86:18:0010309:78	68 732.10
242456	86:18:0010309:79	7 636.90
242457	86:18:0010309:8	19753 457.98
242458	86:18:0010309:80	131 637.75
242459	86:18:0010309:81	3069 468.27
242460	86:18:0010309:82	4364 776.99
242461	86:18:0010309:84	3045 189.49
242462	86:18:0010309:85	4290 772.32
242463	86:18:0010309:86	3774 556.80
242464	86:18:0010309:87	3522 941.40
242465	86:18:0010309:88	4604 110.17
242466	86:18:0010309:89	3683 306.24
242467	86:18:0010309:9	17896 095.50
242468	86:18:0010309:90	4262 680.62
242469	86:18:0010309:91	3769 260.00
242470	86:18:0010309:92	4990 731.20
242471	86:18:0010309:93	4273 761.30

242472	86:18:0010309:94	4343 473.89
242473	86:18:0010309:95	3926 834.79
242474	86:18:0010309:96	2411 479.00
242475	86:18:0010309:97	4118 898.42
242476	86:18:0010309:98	3295 090.50
242477	86:18:0010309:99	2755 976.00
242478	86:18:0010401:100	364 317.30
242479	86:18:0010401:102	384 348.00
242480	86:18:0010401:104	390 816.00
242481	86:18:0010401:105	391 632.00
242482	86:18:0010401:106	386 897.50
242483	86:18:0010401:107	392 796.00
242484	86:18:0010401:108	391 344.00
242485	86:18:0010401:109	235 722.08
242486	86:18:0010401:110	390 888.00
242487	86:18:0010401:111	390 456.00
242488	86:18:0010401:112	391 380.00
242489	86:18:0010401:113	391 848.00
242490	86:18:0010401:114	604 593.75
242491	86:18:0010401:115	393 300.00
242492	86:18:0010401:116	390 444.00
242493	86:18:0010401:117	390 900.00
242494	86:18:0010401:118	383 136.00
242495	86:18:0010401:119	487 481.84
242496	86:18:0010401:120	214 119.00
242497	86:18:0010401:121	438 346.08
242498	86:18:0010401:122	275 897.36
242499	86:18:0010401:123	391 889.75
242500	86:18:0010401:124	458 137.40
242501	86:18:0010401:126	390 312.00
242502	86:18:0010401:127	390 912.00
242503	86:18:0010401:128	389 627.64
242504	86:18:0010401:129	395 016.00
242505	86:18:0010401:13	358 329.40
242506	86:18:0010401:130	394 512.00
242507	86:18:0010401:131	393 996.00
242508	86:18:0010401:132	393 480.00
242509	86:18:0010401:133	392 628.00
242510	86:18:0010401:134	392 088.00
242511	86:18:0010401:135	391 548.00
242512	86:18:0010401:136	395 484.00
242513	86:18:0010401:137	394 968.00
242514	86:18:0010401:138	394 452.00
242515	86:18:0010401:139	385 725.17

242516	86:18:0010401:14	388 163.16
242517	86:18:0010401:140	393 936.00
242518	86:18:0010401:141	393 060.00
242519	86:18:0010401:142	392 520.00
242520	86:18:0010401:143	391 980.00
242521	86:18:0010401:144	396 180.00
242522	86:18:0010401:145	395 664.00
242523	86:18:0010401:146	395 136.00
242524	86:18:0010401:147	394 596.00
242525	86:18:0010401:148	393 720.00
242526	86:18:0010401:149	393 168.00
242527	86:18:0010401:15	405 998.56
242528	86:18:0010401:150	392 604.00
242529	86:18:0010401:151	396 648.00
242530	86:18:0010401:152	396 120.00
242531	86:18:0010401:153	395 580.00
242532	86:18:0010401:154	395 040.00
242533	86:18:0010401:155	394 140.00
242534	86:18:0010401:156	393 588.00
242535	86:18:0010401:158	396 792.00
242536	86:18:0010401:159	396 240.00
242537	86:18:0010401:16	431 616.68
242538	86:18:0010401:160	395 688.00
242539	86:18:0010401:162	397 224.00
242540	86:18:0010401:163	396 672.00
242541	86:18:0010401:164	393 084.00
242542	86:18:0010401:165	1.00
242543	86:18:0010401:166	251 569.00
242544	86:18:0010401:167	261 913.50
242545	86:18:0010401:168	612 076.50
242546	86:18:0010401:169	298 580.48
242547	86:18:0010401:17	4205 588.70
242548	86:18:0010401:170	270 156.21
242549	86:18:0010401:176	389 136.00
242550	86:18:0010401:177	358 329.40
242551	86:18:0010401:178	474 745.92
242552	86:18:0010401:179	389 136.00
242553	86:18:0010401:18	474 745.92
242554	86:18:0010401:180	233 805.88
242555	86:18:0010401:181	74 584.40
242556	86:18:0010401:182	389 136.00
242557	86:18:0010401:183	206 890.64
242558	86:18:0010401:184	362 869.32
242559	86:18:0010401:185	389 136.00

242560	86:18:0010401:186	405 998.56
242561	86:18:0010401:187	431 616.68
242562	86:18:0010401:188	59 667.52
242563	86:18:0010401:189	389 136.00
242564	86:18:0010401:190	389 136.00
242565	86:18:0010401:191	389 136.00
242566	86:18:0010401:192	418 645.48
242567	86:18:0010401:193	389 136.00
242568	86:18:0010401:194	436 805.16
242569	86:18:0010401:195	389 136.00
242570	86:18:0010401:196	492 581.32
242571	86:18:0010401:197	512 362.40
242572	86:18:0010401:198	498 094.08
242573	86:18:0010401:199	233 805.88
242574	86:18:0010401:2	389 136.00
242575	86:18:0010401:200	399 837.24
242576	86:18:0010401:201	551 276.00
242577	86:18:0010401:202	505 876.80
242578	86:18:0010401:203	436 805.16
242579	86:18:0010401:204	13 746.42
242580	86:18:0010401:205	519 172.28
242581	86:18:0010401:207	340 494.00
242582	86:18:0010401:208	345 358.20
242583	86:18:0010401:209	306 444.60
242584	86:18:0010401:21	389 688.00
242585	86:18:0010401:210	243 210.00
242586	86:18:0010401:211	375 840.52
242587	86:18:0010401:212	389 136.00
242588	86:18:0010401:213	384 624.00
242589	86:18:0010401:214	534 089.16
242590	86:18:0010401:22	389 232.00
242591	86:18:0010401:23	389 136.00
242592	86:18:0010401:24	389 136.00
242593	86:18:0010401:25	389 136.00
242594	86:18:0010401:26	388 464.00
242595	86:18:0010401:27	389 136.00
242596	86:18:0010401:28	389 136.00
242597	86:18:0010401:29	389 136.00
242598	86:18:0010401:30	389 136.00
242599	86:18:0010401:31	97 284.00
242600	86:18:0010401:32	394 296.00
242601	86:18:0010401:33	427 656.24
242602	86:18:0010401:34	392 124.00
242603	86:18:0010401:35	389 136.00

242604	86:18:0010401:36	418 645.48
242605	86:18:0010401:37	389 136.00
242606	86:18:0010401:38	389 136.00
242607	86:18:0010401:40	389 136.00
242608	86:18:0010401:409	392 520.00
242609	86:18:0010401:41	392 832.00
242610	86:18:0010401:410	181 596.80
242611	86:18:0010401:411	473 448.80
242612	86:18:0010401:413	363 193.60
242613	86:18:0010401:414	372 734.64
242614	86:18:0010401:415	555 167.36
242615	86:18:0010401:416	389 136.00
242616	86:18:0010401:417	226 996.00
242617	86:18:0010401:418	259 424.00
242618	86:18:0010401:419	201 330.32
242619	86:18:0010401:420	389 136.00
242620	86:18:0010401:421	389 136.00
242621	86:18:0010401:422	389 136.00
242622	86:18:0010401:423	204 296.40
242623	86:18:0010401:424	389 136.00
242624	86:18:0010401:425	171 868.40
242625	86:18:0010401:426	389 136.00
242626	86:18:0010401:427	389 136.00
242627	86:18:0010401:428	201 053.60
242628	86:18:0010401:429	233 481.60
242629	86:18:0010401:43	389 136.00
242630	86:18:0010401:430	389 136.00
242631	86:18:0010401:431	389 136.00
242632	86:18:0010401:432	363 193.60
242633	86:18:0010401:433	389 136.00
242634	86:18:0010401:434	175 111.20
242635	86:18:0010401:435	389 136.00
242636	86:18:0010401:436	389 136.00
242637	86:18:0010401:437	389 136.00
242638	86:18:0010401:438	204 296.40
242639	86:18:0010401:439	419 294.04
242640	86:18:0010401:44	492 581.32
242641	86:18:0010401:440	338 753.57
242642	86:18:0010401:441	447 655.22
242643	86:18:0010401:442	244 222.50
242644	86:18:0010401:443	266 209.68
242645	86:18:0010401:445	43 231.05
242646	86:18:0010401:446	1.00
242647	86:18:0010401:447	1.00

242648	86:18:0010401:448	9 164.28
242649	86:18:0010401:449	9 164.28
242650	86:18:0010401:45	206 890.64
242651	86:18:0010401:450	425 290.80
242652	86:18:0010401:451	443 966.40
242653	86:18:0010401:452	440 062.20
242654	86:18:0010401:453	441 632.10
242655	86:18:0010401:454	444 254.19
242656	86:18:0010401:455	408 850.14
242657	86:18:0010401:456	396 409.02
242658	86:18:0010401:457	401 754.28
242659	86:18:0010401:458	409 695.75
242660	86:18:0010401:459	390 116.57
242661	86:18:0010401:460	403 487.04
242662	86:18:0010401:461	427 632.33
242663	86:18:0010401:463	426 270.60
242664	86:18:0010401:464	429 710.04
242665	86:18:0010401:465	440 370.36
242666	86:18:0010401:466	418 285.50
242667	86:18:0010401:467	9800 433.77
242668	86:18:0010401:468	431 944.59
242669	86:18:0010401:469	427 484.75
242670	86:18:0010401:47	498 094.08
242671	86:18:0010401:470	424 155.60
242672	86:18:0010401:472	543 689.30
242673	86:18:0010401:473	1189 065.33
242674	86:18:0010401:474	380 862.12
242675	86:18:0010401:475	463 318.68
242676	86:18:0010401:477	1.00
242677	86:18:0010401:478	395 075.64
242678	86:18:0010401:479	240 940.04
242679	86:18:0010401:48	534 089.16
242680	86:18:0010401:480	363 193.60
242681	86:18:0010401:481	395 299.18
242682	86:18:0010401:482	389 136.00
242683	86:18:0010401:484	1.00
242684	86:18:0010401:485	1.00
242685	86:18:0010401:486	1.00
242686	86:18:0010401:487	1.00
242687	86:18:0010401:488	428 049.60
242688	86:18:0010401:489	33 602.36
242689	86:18:0010401:49	453 667.72
242690	86:18:0010401:490	1.00
242691	86:18:0010401:491	1.00

242692	86:18:0010401:492	1.00
242693	86:18:0010401:493	399 650.00
242694	86:18:0010401:494	1.00
242695	86:18:0010401:495	12 219.04
242696	86:18:0010401:496	1.00
242697	86:18:0010401:51	13 746.42
242698	86:18:0010401:53	551 144.16
242699	86:18:0010401:54	512 362.40
242700	86:18:0010401:55	194 568.00
242701	86:18:0010401:56	561 189.96
242702	86:18:0010401:58	389 136.00
242703	86:18:0010401:60	388 200.00
242704	86:18:0010401:61	389 136.00
242705	86:18:0010401:62	229 703.39
242706	86:18:0010401:623	386 541.76
242707	86:18:0010401:624	1309 728.35
242708	86:18:0010401:628	1528 907.38
242709	86:18:0010401:63	391 956.00
242710	86:18:0010401:638	2480 465.12
242711	86:18:0010401:639	2254 412.88
242712	86:18:0010401:644	11 568.96
242713	86:18:0010401:645	8 042.25
242714	86:18:0010401:65	389 136.00
242715	86:18:0010401:656	425 500.14
242716	86:18:0010401:660	389 136.00
242717	86:18:0010401:662	191 436.00
242718	86:18:0010401:663	147 445.43
242719	86:18:0010401:67	389 136.00
242720	86:18:0010401:675	39 064.80
242721	86:18:0010401:69	389 136.00
242722	86:18:0010401:71	399 837.24
242723	86:18:0010401:73	340 494.00
242724	86:18:0010401:77	551 276.00
242725	86:18:0010401:79	305 471.76
242726	86:18:0010401:81	389 136.00
242727	86:18:0010401:83	389 136.00
242728	86:18:0010401:84	389 796.00
242729	86:18:0010401:85	389 136.00
242730	86:18:0010401:86	100 526.80
242731	86:18:0010401:87	362 869.32
242732	86:18:0010401:90	390 984.00
242733	86:18:0010401:91	198 102.40
242734	86:18:0010401:92	472 152.59
242735	86:18:0010401:93	417 738.43

242736	86:18:0010401:94	1260 088.50
242737	86:18:0010401:96	1843 547.66
242738	86:18:0010401:97	1387 624.73
242739	86:18:0010401:98	392 328.00
242740	86:18:0010401:99	667 485.49
242741	86:18:0010402:2	270 889.76
242742	86:18:0010402:31	2306 343.80
242743	86:18:0010402:32	148 755.75
242744	86:18:0010402:33	12 982.73
242745	86:18:0010402:34	2306 343.80
242746	86:18:0010402:35	11607 560.88
242747	86:18:0010402:37	1 021.73
242748	86:18:0010402:38	185 598.00
242749	86:18:0010402:39	1834 876.65
242750	86:18:0010402:4	188 730.00
242751	86:18:0010402:40	185 508.00
242752	86:18:0010402:43	303 801.60
242753	86:18:0010402:44	185 478.00
242754	86:18:0010402:45	153 924.96
242755	86:18:0010402:46	185 280.00
242756	86:18:0010402:47	185 370.00
242757	86:18:0010402:49	3 320.00
242758	86:18:0010402:52	187 284.00
242759	86:18:0010402:53	373 860.00
242760	86:18:0010402:84	378 790.24
242761	86:18:0010402:85	281 711.18
242762	86:18:0010403:1	98957 206.00
242763	86:18:0010403:10	2749 284.00
242764	86:18:0010403:11	18 328.56
242765	86:18:0010403:12	277 650.00
242766	86:18:0010403:13	277 992.00
242767	86:18:0010403:14	278 325.00
242768	86:18:0010403:15	278 658.00
242769	86:18:0010403:17	278 991.00
242770	86:18:0010403:2	1402 686.00
242771	86:18:0010403:21	105 838.20
242772	86:18:0010403:22	97 696.80
242773	86:18:0010403:23	96 339.90
242774	86:18:0010403:24	1244 414.31
242775	86:18:0010403:25	18 328.56
242776	86:18:0010403:26	2749 284.00
242777	86:18:0010403:27	1333 021.00
242778	86:18:0010403:28	1.00
242779	86:18:0010403:3	1246 342.08

242780	86:18:0010403:39	6096 512.24
242781	86:18:0010403:40	1347 919.47
242782	86:18:0010403:41	509 964.00
242783	86:18:0010403:42	6164 066.70
242784	86:18:0010403:43	98 935.41
242785	86:18:0010403:6	106 193.88
242786	86:18:0010403:7	98 033.76
242787	86:18:0010403:8	96 679.99
242788	86:18:0010404:1	226 341.72
242789	86:18:0010404:10	193 256.25
242790	86:18:0010404:101	112.42
242791	86:18:0010404:102	183 576.00
242792	86:18:0010404:104	185 526.00
242793	86:18:0010404:105	185 526.00
242794	86:18:0010404:106	193 256.25
242795	86:18:0010404:107	205 624.65
242796	86:18:0010404:109	185 526.00
242797	86:18:0010404:11	205 624.65
242798	86:18:0010404:110	179 651.01
242799	86:18:0010404:111	190 473.36
242800	86:18:0010404:112	197 894.40
242801	86:18:0010404:114	607 597.65
242802	86:18:0010404:115	241 183.80
242803	86:18:0010404:116	3178 920.59
242804	86:18:0010404:117	5991 835.50
242805	86:18:0010404:118	203 460.18
242806	86:18:0010404:119	226 341.72
242807	86:18:0010404:120	243 039.06
242808	86:18:0010404:121	253 242.99
242809	86:18:0010404:122	263 446.92
242810	86:18:0010404:124	144 091.86
242811	86:18:0010404:125	185 526.00
242812	86:18:0010404:126	185 526.00
242813	86:18:0010404:128	176 833.32
242814	86:18:0010404:129	185 670.00
242815	86:18:0010404:13	184 644.00
242816	86:18:0010404:130	185 430.00
242817	86:18:0010404:131	185 196.00
242818	86:18:0010404:132	396 562.47
242819	86:18:0010404:133	1.00
242820	86:18:0010404:134	286 383.75
242821	86:18:0010404:136	208 302.64
242822	86:18:0010404:137	57 276.75
242823	86:18:0010404:138	312 302.10

242824	86:18:0010404:139	31 266.00
242825	86:18:0010404:16	243 039.06
242826	86:18:0010404:17	253 242.99
242827	86:18:0010404:18	185 526.00
242828	86:18:0010404:19	123 684.00
242829	86:18:0010404:20	203 565.46
242830	86:18:0010404:21	215 963.04
242831	86:18:0010404:22	248 592.00
242832	86:18:0010404:232	170 654.00
242833	86:18:0010404:233	170 857.50
242834	86:18:0010404:234	170 456.00
242835	86:18:0010404:235	1.00
242836	86:18:0010404:236	11 091.24
242837	86:18:0010404:242	1.00
242838	86:18:0010404:243	16 628.22
242839	86:18:0010404:244	257 797.90
242840	86:18:0010404:245	515 081.43
242841	86:18:0010404:247	247 677.21
242842	86:18:0010404:248	242 420.64
242843	86:18:0010404:249	244 894.32
242844	86:18:0010404:25	287 073.92
242845	86:18:0010404:250	232 216.71
242846	86:18:0010404:251	20 820.92
242847	86:18:0010404:256	256 644.30
242848	86:18:0010404:257	180 578.64
242849	86:18:0010404:258	188 618.10
242850	86:18:0010404:259	266 539.02
242851	86:18:0010404:260	160 789.20
242852	86:18:0010404:261	312 302.10
242853	86:18:0010404:263	184 907.58
242854	86:18:0010404:265	225 414.09
242855	86:18:0010404:266	100 043.39
242856	86:18:0010404:267	143 856.37
242857	86:18:0010404:268	181 758.22
242858	86:18:0010404:269	212 983.92
242859	86:18:0010404:27	231 633.00
242860	86:18:0010404:29	235 083.20
242861	86:18:0010404:3	185 526.00
242862	86:18:0010404:31	247 613.08
242863	86:18:0010404:32	273 178.26
242864	86:18:0010404:33	270 371.61
242865	86:18:0010404:34	263 278.97
242866	86:18:0010404:37	336 939.03
242867	86:18:0010404:38	172 641.56

242868	86:18:0010404:44	245 760.00
242869	86:18:0010404:45	263 446.92
242870	86:18:0010404:46	246 426.60
242871	86:18:0010404:48	207 789.12
242872	86:18:0010404:49	179 651.01
242873	86:18:0010404:5	326 739.84
242874	86:18:0010404:50	190 473.36
242875	86:18:0010404:51	196 032.00
242876	86:18:0010404:52	225 248.10
242877	86:18:0010404:53	3178 920.59
242878	86:18:0010404:54	8679 889.30
242879	86:18:0010404:55	2469 789.00
242880	86:18:0010404:57	243 145.28
242881	86:18:0010404:58	346 908.60
242882	86:18:0010404:59	184 008.00
242883	86:18:0010404:6	332 050.40
242884	86:18:0010404:60	531 841.20
242885	86:18:0010404:61	184 494.00
242886	86:18:0010404:62	184 428.00
242887	86:18:0010404:63	184 200.00
242888	86:18:0010404:64	183 696.00
242889	86:18:0010404:65	1.00
242890	86:18:0010404:66	1.00
242891	86:18:0010404:67	1.00
242892	86:18:0010404:68	1.00
242893	86:18:0010404:7	184 188.00
242894	86:18:0010404:71	1.00
242895	86:18:0010404:72	1.00
242896	86:18:0010404:75	183 780.00
242897	86:18:0010404:76	370 008.00
242898	86:18:0010404:77	241 464.60
242899	86:18:0010404:78	184 242.00
242900	86:18:0010404:79	184 722.00
242901	86:18:0010404:80	22 910.70
242902	86:18:0010404:81	184 950.00
242903	86:18:0010404:83	185 282.68
242904	86:18:0010404:84	186 757.45
242905	86:18:0010404:85	187 829.44
242906	86:18:0010404:86	185 138.92
242907	86:18:0010404:87	183 954.00
242908	86:18:0010404:88	183 492.00
242909	86:18:0010404:89	183 726.00
242910	86:18:0010404:9	185 526.00
242911	86:18:0010404:90	184 548.00

242912	86:18:0010404:91	184 602.00
242913	86:18:0010404:92	184 830.00
242914	86:18:0010404:93	184 374.00
242915	86:18:0010404:94	184 146.00
242916	86:18:0010404:97	223 571.20
242917	86:18:0010404:98	183 804.00
242918	86:18:0010404:99	184 032.00
242919	86:18:0010406:1	292 329.00
242920	86:18:0010406:10	528 487.68
242921	86:18:0010406:11	53 593.65
242922	86:18:0010406:2	363 137.58
242923	86:18:0010406:3	363 137.58
242924	86:18:0010406:5	382 462.96
242925	86:18:0010502:1	102 141.00
242926	86:18:0010502:10	66 430.20
242927	86:18:0010502:11	78 354.67
242928	86:18:0010502:12	219 996.00
242929	86:18:0010502:13	92 398.32
242930	86:18:0010502:14	38 656.44
242931	86:18:0010502:15	89 569.80
242932	86:18:0010502:16	81 398.52
242933	86:18:0010502:17	71 970.12
242934	86:18:0010502:18	73 227.24
242935	86:18:0010502:19	56 570.40
242936	86:18:0010502:2	54 684.72
242937	86:18:0010502:20	32 999.40
242938	86:18:0010502:21	627 840.00
242939	86:18:0010502:22	15 759.00
242940	86:18:0010502:23	66 941.64
242941	86:18:0010502:3	79 890.62
242942	86:18:0010502:45	125 208.00
242943	86:18:0010502:48	81 398.52
242944	86:18:0010502:5	310 255.42
242945	86:18:0010502:6	16 037.49
242946	86:18:0010502:7	94 912.56
242947	86:18:0010502:8	130 740.48
242948	86:18:0010502:9	18 441.50
242949	86:18:0010503:1	89 748.95
242950	86:18:0010503:2	5 222.00
242951	86:18:0010503:3	55 588.45
242952	86:18:0010503:4	139 747.50
242953	86:18:0010504:10	227 872.26
242954	86:18:0010504:11	302 903.37
242955	86:18:0010504:12	17162 055.45

242956	86:18:0010504:13	224 784.56
242957	86:18:0010504:14	84 294.21
242958	86:18:0010504:16	19 092.25
242959	86:18:0010504:17	96 423.60
242960	86:18:0010504:18	308.77
242961	86:18:0010504:19	163 030.56
242962	86:18:0010504:2	489 943.75
242963	86:18:0010504:20	93 639.12
242964	86:18:0010504:21	201 009.27
242965	86:18:0010504:22	494 032.00
242966	86:18:0010504:25	254 378.16
242967	86:18:0010504:26	343 944.05
242968	86:18:0010504:28	155 884.73
242969	86:18:0010504:29	40347 497.00
242970	86:18:0010504:30	105 742.98
242971	86:18:0010504:31	88 488.40
242972	86:18:0010504:32	172 844.10
242973	86:18:0010504:33	231 562.53
242974	86:18:0010504:35	351 380.26
242975	86:18:0010504:37	140 686.00
242976	86:18:0010504:38	80 139.78
242977	86:18:0010504:7	137 711.42
242978	86:18:0010504:8	372 994.16
242979	86:18:0010504:9	430 116.61
242980	86:18:0010504:95	66 385.55
242981	86:18:0010505:1	61 493.04
242982	86:18:0010505:10	84 709.80
242983	86:18:0010505:12	81 258.66
242984	86:18:0010505:13	109 809.00
242985	86:18:0010505:14	53 820.52
242986	86:18:0010505:15	55 740.70
242987	86:18:0010505:16	63 043.65
242988	86:18:0010505:17	75 156.00
242989	86:18:0010505:18	60 067.20
242990	86:18:0010505:19	26 851.78
242991	86:18:0010505:2	17 569.44
242992	86:18:0010505:20	119 413.20
242993	86:18:0010505:21	62 748.00
242994	86:18:0010505:22	61 806.78
242995	86:18:0010505:23	29 177.82
242996	86:18:0010505:24	120 476.16
242997	86:18:0010505:25	47 061.00
242998	86:18:0010505:26	53 649.54
242999	86:18:0010505:27	37 962.54

243000	86:18:0010505:28	69 336.54
243001	86:18:0010505:29	62 748.00
243002	86:18:0010505:3	175 680.36
243003	86:18:0010505:30	84 709.80
243004	86:18:0010505:31	45 178.56
243005	86:18:0010505:32	79 689.96
243006	86:18:0010505:33	188 052.00
243007	86:18:0010505:34	138 200.58
243008	86:18:0010505:35	129 882.55
243009	86:18:0010505:36	193 232.06
243010	86:18:0010505:4	46 957.50
243011	86:18:0010505:6	74 983.86
243012	86:18:0010505:68	49 884.66
243013	86:18:0010505:69	37 962.54
243014	86:18:0010505:7	44 916.48
243015	86:18:0010505:9	91 925.82
243016	86:18:0010506:1	26 364.45
243017	86:18:0010506:10	123 638.95
243018	86:18:0010506:11	367 536.54
243019	86:18:0010506:12	10 691.66
243020	86:18:0010506:13	1719 036.14
243021	86:18:0010506:14	93 087.00
243022	86:18:0010506:15	62 448.69
243023	86:18:0010506:155	254 212.24
243024	86:18:0010506:156	212 016.86
243025	86:18:0010506:157	211 720.18
243026	86:18:0010506:158	1991 645.88
243027	86:18:0010506:16	228 779.62
243028	86:18:0010506:164	68 237.40
243029	86:18:0010506:166	56 635.20
243030	86:18:0010506:17	174 077.88
243031	86:18:0010506:18	118 930.56
243032	86:18:0010506:19	97 911.48
243033	86:18:0010506:2	31 947.51
243034	86:18:0010506:20	49 627.20
243035	86:18:0010506:21	59 862.81
243036	86:18:0010506:22	33 498.36
243037	86:18:0010506:23	57 691.62
243038	86:18:0010506:25	1330 895.37
243039	86:18:0010506:26	62 034.00
243040	86:18:0010506:27	473 900.91
243041	86:18:0010506:28	70 718.76
243042	86:18:0010506:29	39 081.42
243043	86:18:0010506:3	48 386.52

243044	86:18:0010506:30	70 718.76
243045	86:18:0010506:31	39 701.76
243046	86:18:0010506:32	306 474.84
243047	86:18:0010506:33	74 440.80
243048	86:18:0010506:34	306 474.84
243049	86:18:0010506:35	39 081.42
243050	86:18:0010506:36	10 691.66
243051	86:18:0010506:37	2598 092.64
243052	86:18:0010506:38	37 220.40
243053	86:18:0010506:4	206 573.22
243054	86:18:0010506:40	71 339.10
243055	86:18:0010506:41	65 135.70
243056	86:18:0010506:42	62 034.00
243057	86:18:0010506:43	50 247.54
243058	86:18:0010506:44	37 220.40
243059	86:18:0010506:45	119 725.62
243060	86:18:0010506:46	96 462.87
243061	86:18:0010506:47	34 739.04
243062	86:18:0010506:48	12 716.97
243063	86:18:0010506:49	49 627.20
243064	86:18:0010506:50	277 204.48
243065	86:18:0010506:51	290 853.69
243066	86:18:0010506:52	224 692.38
243067	86:18:0010506:53	275 858.88
243068	86:18:0010506:54	435 354.81
243069	86:18:0010506:6	213 765.72
243070	86:18:0010506:9	2598 092.64
243071	86:18:0010507:10	20 075.90
243072	86:18:0010507:11	167 402.12
243073	86:18:0010507:12	601 350.42
243074	86:18:0010507:13	101 923.80
243075	86:18:0010507:15	20 075.90
243076	86:18:0010507:16	20 619.63
243077	86:18:0010507:17	21 620.20
243078	86:18:0010507:173	169 513.74
243079	86:18:0010507:174	327 548.70
243080	86:18:0010507:175	163 310.40
243081	86:18:0010507:176	207 617.46
243082	86:18:0010507:177	159 720.12
243083	86:18:0010507:178	210 997.20
243084	86:18:0010507:179	123 647.16
243085	86:18:0010507:18	15 134.14
243086	86:18:0010507:180	177 042.00
243087	86:18:0010507:181	127 697.70

243088	86:18:0010507:182	180 859.49
243089	86:18:0010507:183	123 415.77
243090	86:18:0010507:184	42 004.96
243091	86:18:0010507:185	46 637.86
243092	86:18:0010507:186	38 298.64
243093	86:18:0010507:19	30 886.00
243094	86:18:0010507:2	75 361.84
243095	86:18:0010507:20	41 696.10
243096	86:18:0010507:21	71 037.80
243097	86:18:0010507:22	61 772.00
243098	86:18:0010507:23	33 974.60
243099	86:18:0010507:24	84 627.64
243100	86:18:0010507:25	34 901.18
243101	86:18:0010507:26	21 620.20
243102	86:18:0010507:27	30 886.00
243103	86:18:0010507:28	151 341.40
243104	86:18:0010507:29	41 387.24
243105	86:18:0010507:3	44 166.98
243106	86:18:0010507:30	61 772.00
243107	86:18:0010507:31	64 860.60
243108	86:18:0010507:32	74 126.40
243109	86:18:0010507:33	37 063.20
243110	86:18:0010507:34	32 121.44
243111	86:18:0010507:35	12 354.40
243112	86:18:0010507:36	45 402.42
243113	86:18:0010507:37	20 619.63
243114	86:18:0010507:39	90 934.16
243115	86:18:0010507:4	51 270.76
243116	86:18:0010507:40	174 272.00
243117	86:18:0010507:42	201 157.55
243118	86:18:0010507:43	205 857.40
243119	86:18:0010507:44	151 032.54
243120	86:18:0010507:5	75 979.56
243121	86:18:0010507:7	3864 227.67
243122	86:18:0010507:9	103 468.10
243123	86:18:0010508:1	76 234.08
243124	86:18:0010508:2	159 629.40
243125	86:18:0010508:3	18 328.56
243126	86:18:0010508:4	63 841.44
243127	86:18:0010508:5	76 234.08
243128	86:18:0010508:6	18 328.56
243129	86:18:0010508:7	92 592.00
243130	86:18:0010509:10	60 065.85
243131	86:18:0010509:12	44 356.32

243132	86:18:0010509:13	43 012.20
243133	86:18:0010509:16	12 219.04
243134	86:18:0010509:17	61 858.89
243135	86:18:0010509:18	71 462.96
243136	86:18:0010509:19	56 677.52
243137	86:18:0010509:2	128 140.48
243138	86:18:0010509:20	78 607.28
243139	86:18:0010509:21	39 077.90
243140	86:18:0010509:22	2793 178.22
243141	86:18:0010509:23	497 763.80
243142	86:18:0010509:24	44 356.32
243143	86:18:0010509:26	4629 873.64
243144	86:18:0010509:27	12 219.04
243145	86:18:0010509:28	61 858.89
243146	86:18:0010509:29	72 695.08
243147	86:18:0010509:3	72 695.08
243148	86:18:0010509:30	151 858.79
243149	86:18:0010509:31	61 606.00
243150	86:18:0010509:32	60 065.85
243151	86:18:0010509:33	56 677.52
243152	86:18:0010509:34	138 613.50
243153	86:18:0010509:35	138 613.50
243154	86:18:0010509:36	61 606.00
243155	86:18:0010509:37	43 124.20
243156	86:18:0010509:38	43 124.20
243157	86:18:0010509:39	61 606.00
243158	86:18:0010509:40	73 927.20
243159	86:18:0010509:41	46 204.50
243160	86:18:0010509:42	44 564.30
243161	86:18:0010509:43	61 606.00
243162	86:18:0010509:44	68 074.63
243163	86:18:0010509:45	51 132.98
243164	86:18:0010509:46	60 065.85
243165	86:18:0010509:47	55 592.34
243166	86:18:0010509:48	137 783.28
243167	86:18:0010509:49	151 858.79
243168	86:18:0010509:50	50 516.92
243169	86:18:0010509:8	68 076.84
243170	86:18:0010509:9	51 132.98
243171	86:18:0010509:93	173 229.47
243172	86:18:0010509:94	468 205.60
243173	86:18:0010509:95	50 516.92
243174	86:18:0010509:96	61 606.00
243175	86:18:0010509:97	133 985.61

243176	86:18:0010509:98	55 137.37
243177	86:18:0010509:99	57 663.22
243178	86:18:0010510:10	61 162.00
243179	86:18:0010510:11	167 015.94
243180	86:18:0010510:12	210 032.62
243181	86:18:0010510:13	122 324.00
243182	86:18:0010510:14	238 837.61
243183	86:18:0010510:15	50 152.84
243184	86:18:0010510:16	27 522.90
243185	86:18:0010510:17	91 743.00
243186	86:18:0010510:18	122 324.00
243187	86:18:0010510:19	321 100.50
243188	86:18:0010510:20	91 743.00
243189	86:18:0010510:21	143 424.89
243190	86:18:0010510:27	126 295.40
243191	86:18:0010510:28	134 478.54
243192	86:18:0010510:3	463 990.44
243193	86:18:0010510:7	239 187.00
243194	86:18:0010510:8	143 424.89
243195	86:18:0010510:80	193 521.39
243196	86:18:0010510:81	27 828.71
243197	86:18:0010510:9	73 315.20
243198	86:18:0010511:1	61 050.00
243199	86:18:0010511:10	203 808.52
243200	86:18:0010511:11	101 953.50
243201	86:18:0010511:12	319 139.37
243202	86:18:0010511:13	76 007.25
243203	86:18:0010511:14	132 173.25
243204	86:18:0010511:16	118 131.75
243205	86:18:0010511:174	569 712.74
243206	86:18:0010511:175	24 679.89
243207	86:18:0010511:18	785 576.88
243208	86:18:0010511:181	134 310.00
243209	86:18:0010511:182	134 310.00
243210	86:18:0010511:2	151 709.25
243211	86:18:0010511:20	210 622.50
243212	86:18:0010511:21	77 838.75
243213	86:18:0010511:22	131 868.00
243214	86:18:0010511:23	332 112.00
243215	86:18:0010511:24	521 367.00
243216	86:18:0010511:25	148 045.92
243217	86:18:0010511:26	1149 266.25
243218	86:18:0010511:27	122 100.00
243219	86:18:0010511:28	122 140.00

243220	86:18:0010511:29	88 589.20
243221	86:18:0010511:3	169 108.50
243222	86:18:0010511:30	72 344.25
243223	86:18:0010511:31	101 648.25
243224	86:18:0010511:32	173 992.50
243225	86:18:0010511:33	119 658.00
243226	86:18:0010511:34	79 059.75
243227	86:18:0010511:35	92 372.58
243228	86:18:0010511:36	159 340.50
243229	86:18:0010511:37	107 142.75
243230	86:18:0010511:38	106 532.25
243231	86:18:0010511:39	165 299.40
243232	86:18:0010511:4	74 003.22
243233	86:18:0010511:40	150 101.90
243234	86:18:0010511:41	91 989.20
243235	86:18:0010511:42	93 970.80
243236	86:18:0010511:44	87 377.15
243237	86:18:0010511:45	318 924.94
243238	86:18:0010511:46	110 648.72
243239	86:18:0010511:47	188 146.95
243240	86:18:0010511:48	148 924.60
243241	86:18:0010511:49	102 626.61
243242	86:18:0010511:5	127 594.50
243243	86:18:0010511:50	111 043.95
243244	86:18:0010511:51	99 610.74
243245	86:18:0010511:52	104 107.30
243246	86:18:0010511:53	859 269.18
243247	86:18:0010511:54	71 470.55
243248	86:18:0010511:55	205 873.30
243249	86:18:0010511:56	102 488.44
243250	86:18:0010511:58	84 296.64
243251	86:18:0010511:59	74 427.32
243252	86:18:0010511:6	107 142.75
243253	86:18:0010511:60	110 257.62
243254	86:18:0010511:61	136 631.04
243255	86:18:0010511:62	177 553.60
243256	86:18:0010511:63	147 005.88
243257	86:18:0010511:64	58 371.84
243258	86:18:0010511:65	123 913.68
243259	86:18:0010511:66	103 673.88
243260	86:18:0010511:67	65 628.75
243261	86:18:0010511:68	101 943.48
243262	86:18:0010511:69	135 473.83
243263	86:18:0010511:7	115 079.25

243264	86:18:0010511:70	113 553.00
243265	86:18:0010511:71	81 807.00
243266	86:18:0010511:73	106 990.40
243267	86:18:0010511:74	108 647.64
243268	86:18:0010511:75	85 470.00
243269	86:18:0010511:76	91 575.00
243270	86:18:0010511:77	122 100.00
243271	86:18:0010511:78	122 100.00
243272	86:18:0010511:79	59 218.50
243273	86:18:0010511:8	152 319.75
243274	86:18:0010511:80	122 100.00
243275	86:18:0010511:81	176 769.74
243276	86:18:0010511:83	220 711.40
243277	86:18:0010511:84	69 269.05
243278	86:18:0010511:9	183 150.00
243279	86:18:0010512:1	108 087.36
243280	86:18:0010512:10	121 156.35
243281	86:18:0010512:11	908 732.30
243282	86:18:0010512:13	13611 274.88
243283	86:18:0010512:14	51 613.70
243284	86:18:0010512:15	120 302.91
243285	86:18:0010512:16	428 726.40
243286	86:18:0010512:19	107 483.52
243287	86:18:0010512:2	344 302.30
243288	86:18:0010512:21	908 732.30
243289	86:18:0010512:22	28 984.32
243290	86:18:0010512:23	344 302.30
243291	86:18:0010512:24	106 577.76
243292	86:18:0010512:39	4932 873.54
243293	86:18:0010512:40	496 698.40
243294	86:18:0010512:6	107 483.52
243295	86:18:0010513:11	140 913.74
243296	86:18:0010513:114	181 247.88
243297	86:18:0010513:118	159 932.57
243298	86:18:0010513:124	305 111.51
243299	86:18:0010513:125	167 221.67
243300	86:18:0010513:126	241 912.00
243301	86:18:0010513:127	120 351.22
243302	86:18:0010513:128	199 577.40
243303	86:18:0010513:129	34 009.80
243304	86:18:0010513:13	214 999.29
243305	86:18:0010513:14	162 988.21
243306	86:18:0010513:15	120 653.61
243307	86:18:0010513:16	183 856.01

243308	86:18:0010513:17	101 959.35
243309	86:18:0010513:18	146 659.15
243310	86:18:0010513:19	84 338.91
243311	86:18:0010513:2	948 715.74
243312	86:18:0010513:20	90 493.66
243313	86:18:0010513:21	60 478.00
243314	86:18:0010513:23	129 431.58
243315	86:18:0010513:24	2271 483.00
243316	86:18:0010513:25	175 583.40
243317	86:18:0010513:26	211 673.00
243318	86:18:0010513:27	82 161.78
243319	86:18:0010513:29	84 366.81
243320	86:18:0010513:3	102 710.60
243321	86:18:0010513:30	72 573.60
243322	86:18:0010513:31	19 855.94
243323	86:18:0010513:32	14 510.11
243324	86:18:0010513:33	146 659.15
243325	86:18:0010513:34	90 112.22
243326	86:18:0010513:35	184 760.29
243327	86:18:0010513:36	214 999.29
243328	86:18:0010513:37	102 812.60
243329	86:18:0010513:38	211 673.00
243330	86:18:0010513:39	136 075.50
243331	86:18:0010513:4	224 139.20
243332	86:18:0010513:40	259 892.04
243333	86:18:0010513:41	105 836.50
243334	86:18:0010513:42	302 390.00
243335	86:18:0010513:43	36 608.46
243336	86:18:0010513:44	181 434.00
243337	86:18:0010513:45	162 988.21
243338	86:18:0010513:46	60 478.00
243339	86:18:0010513:47	102 812.60
243340	86:18:0010513:48	181 434.00
243341	86:18:0010513:49	90 717.00
243342	86:18:0010513:50	20 612.00
243343	86:18:0010513:51	170 245.57
243344	86:18:0010513:52	90 112.22
243345	86:18:0010513:53	115 815.37
243346	86:18:0010513:54	120 653.61
243347	86:18:0010513:55	310 012.08
243348	86:18:0010513:56	50 741.04
243349	86:18:0010513:58	120 304.00
243350	86:18:0010513:59	186 550.52
243351	86:18:0010513:60	81 947.69

243352	86:18:0010513:61	94 497.83
243353	86:18:0010513:62	285 080.40
243354	86:18:0010513:7	115 815.37
243355	86:18:0010513:8	19 855.94
243356	86:18:0010513:9	14 510.11
243357	86:18:0010514:1	110 012.10
243358	86:18:0010514:10	108 822.78
243359	86:18:0010514:13	87 117.69
243360	86:18:0010514:138	4525 556.40
243361	86:18:0010514:14	872 442.30
243362	86:18:0010514:141	121 905.30
243363	86:18:0010514:142	98 118.90
243364	86:18:0010514:143	53 519.40
243365	86:18:0010514:144	89 199.00
243366	86:18:0010514:145	72 845.85
243367	86:18:0010514:146	53 519.40
243368	86:18:0010514:147	84 739.05
243369	86:18:0010514:15	18 328.56
243370	86:18:0010514:16	29 783.91
243371	86:18:0010514:17	16 037.49
243372	86:18:0010514:18	183 155.28
243373	86:18:0010514:19	47 870.13
243374	86:18:0010514:2	89 793.66
243375	86:18:0010514:20	79 684.44
243376	86:18:0010514:21	212 488.85
243377	86:18:0010514:23	148 665.00
243378	86:18:0010514:24	132 906.51
243379	86:18:0010514:27	148 665.00
243380	86:18:0010514:28	141 231.75
243381	86:18:0010514:29	464 834.70
243382	86:18:0010514:30	106 754.40
243383	86:18:0010514:31	13 546.80
243384	86:18:0010514:32	1.00
243385	86:18:0010514:33	118 740.00
243386	86:18:0010514:34	133 888.50
243387	86:18:0010514:35	176 731.88
243388	86:18:0010514:36	89 121.00
243389	86:18:0010514:37	122 868.45
243390	86:18:0010514:38	17 188.85
243391	86:18:0010514:39	137 988.75
243392	86:18:0010514:40	110 012.10
243393	86:18:0010514:41	118 932.00
243394	86:18:0010514:42	110 012.10
243395	86:18:0010514:43	125 175.93

243396	86:18:0010514:44	17 370.60
243397	86:18:0010514:45	121 905.30
243398	86:18:0010514:46	872 442.30
243399	86:18:0010514:47	89 199.00
243400	86:18:0010514:48	74 629.83
243401	86:18:0010514:49	247 973.22
243402	86:18:0010514:5	55 600.71
243403	86:18:0010514:50	148 665.00
243404	86:18:0010514:51	104 065.50
243405	86:18:0010514:52	118 932.00
243406	86:18:0010514:53	88 767.00
243407	86:18:0010514:54	82 728.80
243408	86:18:0010514:55	32 706.30
243409	86:18:0010514:56	118 932.00
243410	86:18:0010514:57	177 506.01
243411	86:18:0010514:58	111 498.75
243412	86:18:0010514:59	118 932.00
243413	86:18:0010514:6	100 735.20
243414	86:18:0010514:60	148 665.00
243415	86:18:0010514:61	110 846.12
243416	86:18:0010514:62	104 065.50
243417	86:18:0010514:63	118 932.00
243418	86:18:0010514:64	118 932.00
243419	86:18:0010514:65	118 634.67
243420	86:18:0010514:66	98 118.90
243421	86:18:0010514:67	87 117.69
243422	86:18:0010514:68	68 385.90
243423	86:18:0010514:69	98 118.90
243424	86:18:0010514:7	110 012.10
243425	86:18:0010514:70	11 852.88
243426	86:18:0010514:71	18 328.56
243427	86:18:0010514:72	29 783.91
243428	86:18:0010514:73	16 037.49
243429	86:18:0010514:74	137 663.79
243430	86:18:0010514:75	108 822.78
243431	86:18:0010514:76	183 155.28
243432	86:18:0010514:77	89 793.66
243433	86:18:0010514:78	55 600.71
243434	86:18:0010514:79	135 267.84
243435	86:18:0010514:8	137 663.79
243436	86:18:0010514:80	14 314.14
243437	86:18:0010514:81	153 022.38
243438	86:18:0010514:82	85 928.37
243439	86:18:0010514:83	26 462.37

243440	86:18:0010514:84	386 752.08
243441	86:18:0010514:86	130 825.20
243442	86:18:0010514:87	119 624.40
243443	86:18:0010514:88	155 536.50
243444	86:18:0010514:89	243 714.99
243445	86:18:0010514:91	118 932.00
243446	86:18:0010515:10	212 246.34
243447	86:18:0010515:11	134 036.08
243448	86:18:0010515:12	35 518.00
243449	86:18:0010515:13	12 385.44
243450	86:18:0010515:14	106 272.00
243451	86:18:0010515:15	129 068.85
243452	86:18:0010515:16	32 420.30
243453	86:18:0010515:17	703 431.00
243454	86:18:0010515:18	138 228.37
243455	86:18:0010515:19	206 311.00
243456	86:18:0010515:2	52 756.67
243457	86:18:0010515:20	137 344.18
243458	86:18:0010515:21	26 525.70
243459	86:18:0010515:22	25 201.77
243460	86:18:0010515:23	91 366.30
243461	86:18:0010515:24	29 178.27
243462	86:18:0010515:25	16 504.88
243463	86:18:0010515:26	126 439.76
243464	86:18:0010515:27	82 140.39
243465	86:18:0010515:4	26 651.70
243466	86:18:0010515:5	138 317.48
243467	86:18:0010515:6	157 300.64
243468	86:18:0010515:7	25 201.77
243469	86:18:0010515:8	119 108.58
243470	86:18:0010516:1	22959 702.67
243471	86:18:0010517:13	156 440.64
243472	86:18:0010517:15	206 536.80
243473	86:18:0010517:16	1515 979.80
243474	86:18:0010517:17	28 256.53
243475	86:18:0010517:18	5232 629.76
243476	86:18:0010517:19	3654 822.56
243477	86:18:0010517:2	281 241.60
243478	86:18:0010517:20	4844 572.20
243479	86:18:0010517:21	4361 495.20
243480	86:18:0010517:22	106 633.80
243481	86:18:0010517:23	239 691.46
243482	86:18:0010517:24	318 424.96
243483	86:18:0010517:25	153 468.00

243484	86:18:0010517:26	167 391.90
243485	86:18:0010517:27	255 821.41
243486	86:18:0010517:28	119 119.68
243487	86:18:0010517:29	113 039.85
243488	86:18:0010517:3	28 124.16
243489	86:18:0010517:30	117 184.00
243490	86:18:0010517:31	4361 495.20
243491	86:18:0010517:32	33 397.44
243492	86:18:0010517:33	28 124.16
243493	86:18:0010517:34	50 975.04
243494	86:18:0010517:35	65 037.12
243495	86:18:0010517:36	4844 572.20
243496	86:18:0010517:37	106 344.48
243497	86:18:0010517:38	117 184.00
243498	86:18:0010517:39	196 283.20
243499	86:18:0010517:4	50 975.04
243500	86:18:0010517:40	193 353.60
243501	86:18:0010517:41	200 677.60
243502	86:18:0010517:42	1942 700.04
243503	86:18:0010517:43	156 440.64
243504	86:18:0010517:44	206 536.80
243505	86:18:0010517:45	28 256.53
243506	86:18:0010517:47	3654 822.56
243507	86:18:0010517:48	2274 032.88
243508	86:18:0010517:49	155 182.15
243509	86:18:0010517:5	65 037.12
243510	86:18:0010517:50	7 151.52
243511	86:18:0010517:52	64 744.16
243512	86:18:0010517:6	106 380.78
243513	86:18:0010517:7	200 677.60
243514	86:18:0010517:9	155 173.40
243515	86:18:0010518:1	834 347.04
243516	86:18:0010518:10	439 632.90
243517	86:18:0010518:11	279 824.16
243518	86:18:0010518:2	752 998.34
243519	86:18:0010518:3	5206 120.15
243520	86:18:0010518:5	3201 099.30
243521	86:18:0010518:7	15 273.80
243522	86:18:0010518:8	5196 420.60
243523	86:18:0010518:82	537 195.36
243524	86:18:0010518:83	1354 786.06
243525	86:18:0010519:12	45 390.51
243526	86:18:0010519:14	42 766.64
243527	86:18:0010519:15	6585 125.04

243528	86:18:0010519:17	737 393.76
243529	86:18:0010519:18	154 960.00
243530	86:18:0010519:19	84 593.70
243531	86:18:0010519:2	720 192.00
243532	86:18:0010519:20	159 915.91
243533	86:18:0010519:21	93 488.85
243534	86:18:0010519:22	64 708.94
243535	86:18:0010519:23	57 043.20
243536	86:18:0010519:24	91 068.66
243537	86:18:0010519:25	57 850.65
243538	86:18:0010519:26	178 002.00
243539	86:18:0010519:27	65 860.74
243540	86:18:0010519:28	526 392.24
243541	86:18:0010519:29	262 917.60
243542	86:18:0010519:3	57 850.65
243543	86:18:0010519:30	313 530.16
243544	86:18:0010519:31	77 500.80
243545	86:18:0010519:32	1096 216.32
243546	86:18:0010519:33	45 390.51
243547	86:18:0010519:34	168 795.00
243548	86:18:0010519:35	29 346.90
243549	86:18:0010519:36	28 480.32
243550	86:18:0010519:37	42 766.64
243551	86:18:0010519:38	15657 492.18
243552	86:18:0010519:39	32 593.00
243553	86:18:0010519:40	21 284.96
243554	86:18:0010519:41	26 615.20
243555	86:18:0010519:42	161 818.24
243556	86:18:0010519:43	59 394.00
243557	86:18:0010519:5	39647 589.15
243558	86:18:0010519:51	606 044.16
243559	86:18:0010519:52	525 399.00
243560	86:18:0010519:53	418 714.29
243561	86:18:0010519:54	193 213.57
243562	86:18:0010519:58	118 215.72
243563	86:18:0010519:59	33 820.38
243564	86:18:0010519:6	168 828.60
243565	86:18:0010520:1	78 323.40
243566	86:18:0010520:13	218 188.15
243567	86:18:0010520:14	129 448.54
243568	86:18:0010520:15	443 703.89
243569	86:18:0010520:16	461 268.76
243570	86:18:0010520:18	198 559.40
243571	86:18:0010520:19	18 328.56

243572	86:18:0010520:191	123 005.40
243573	86:18:0010520:192	140 870.47
243574	86:18:0010520:195	124 188.57
243575	86:18:0010520:197	1460 175.28
243576	86:18:0010520:198	440 970.00
243577	86:18:0010520:20	17 564.87
243578	86:18:0010520:22	32 215.70
243579	86:18:0010520:23	13513 824.00
243580	86:18:0010520:24	1977 193.41
243581	86:18:0010520:25	1580 074.61
243582	86:18:0010520:26	101 040.15
243583	86:18:0010520:27	128 277.06
243584	86:18:0010520:28	96 647.10
243585	86:18:0010520:29	461 268.76
243586	86:18:0010520:30	118 574.00
243587	86:18:0010520:31	231 913.44
243588	86:18:0010520:33	146 685.00
243589	86:18:0010520:34	124 681.68
243590	86:18:0010520:35	69 491.24
243591	86:18:0010520:37	198 791.20
243592	86:18:0010520:38	119 079.80
243593	86:18:0010520:39	211 874.00
243594	86:18:0010520:4	32 215.70
243595	86:18:0010520:40	205 009.00
243596	86:18:0010520:42	96 647.10
243597	86:18:0010520:43	76 146.20
243598	86:18:0010520:44	7 636.90
243599	86:18:0010520:45	20 284.00
243600	86:18:0010520:46	128 277.06
243601	86:18:0010520:47	131 791.50
243602	86:18:0010520:48	131 791.50
243603	86:18:0010520:49	13196 563.20
243604	86:18:0010520:5	145 849.26
243605	86:18:0010520:50	29 287.00
243606	86:18:0010520:51	90 789.70
243607	86:18:0010520:52	49 787.90
243608	86:18:0010520:53	129 448.54
243609	86:18:0010520:54	145 849.26
243610	86:18:0010520:55	120 076.70
243611	86:18:0010520:57	17 564.87
243612	86:18:0010520:58	240 446.27
243613	86:18:0010520:59	2239 139.08
243614	86:18:0010520:6	29 287.00
243615	86:18:0010520:60	178 943.57

243616	86:18:0010520:7	120 076.70
243617	86:18:0010520:8	11985 463.07
243618	86:18:0010520:9	160 966.80
243619	86:18:0010521:1	131 807.94
243620	86:18:0010521:10	4957 927.65
243621	86:18:0010521:11	16 801.18
243622	86:18:0010521:12	7 636.90
243623	86:18:0010521:13	27 492.84
243624	86:18:0010521:14	314 298.40
243625	86:18:0010521:15	153 032.88
243626	86:18:0010521:16	90 368.32
243627	86:18:0010521:17	34 366.05
243628	86:18:0010521:18	72 388.80
243629	86:18:0010521:187	192 396.80
243630	86:18:0010521:188	284 113.23
243631	86:18:0010521:189	142 828.56
243632	86:18:0010521:19	178 936.56
243633	86:18:0010521:190	146 075.65
243634	86:18:0010521:191	175 013.12
243635	86:18:0010521:192	152 071.92
243636	86:18:0010521:193	214 455.50
243637	86:18:0010521:194	126 445.20
243638	86:18:0010521:195	154 277.10
243639	86:18:0010521:196	205 542.00
243640	86:18:0010521:197	185 735.51
243641	86:18:0010521:198	116 851.71
243642	86:18:0010521:199	233 746.16
243643	86:18:0010521:20	159 604.20
243644	86:18:0010521:204	1.00
243645	86:18:0010521:207	67 562.88
243646	86:18:0010521:208	35 591.16
243647	86:18:0010521:209	66 356.40
243648	86:18:0010521:21	159 456.47
243649	86:18:0010521:210	53 386.74
243650	86:18:0010521:22	391 460.88
243651	86:18:0010521:24	19 906.92
243652	86:18:0010521:25	1027 066.04
243653	86:18:0010521:26	1213 292.30
243654	86:18:0010521:27	69 975.84
243655	86:18:0010521:28	7 636.90
243656	86:18:0010521:29	27 492.84
243657	86:18:0010521:30	34 366.05
243658	86:18:0010521:31	41 020.32
243659	86:18:0010521:32	28 352.28

243660	86:18:0010521:33	60 324.00
243661	86:18:0010521:34	198 559.40
243662	86:18:0010521:35	536 105.90
243663	86:18:0010521:36	36 194.40
243664	86:18:0010521:37	32 876.58
243665	86:18:0010521:38	69 975.84
243666	86:18:0010521:39	1292 297.38
243667	86:18:0010521:41	269 159.13
243668	86:18:0010521:44	262 146.12
243669	86:18:0010521:45	1213 292.30
243670	86:18:0010521:5	287 443.86
243671	86:18:0010521:8	443 399.40
243672	86:18:0010521:9	8784 691.02
243673	86:18:0010522:10	294 875.05
243674	86:18:0010522:3	50 242.50
243675	86:18:0010522:4	97 068.51
243676	86:18:0010522:5	9 927.97
243677	86:18:0010522:6	16 037.49
243678	86:18:0010522:7	16 037.49
243679	86:18:0010522:8	16 801.18
243680	86:18:0010522:9	191 513.70
243681	86:18:0010523:1	121 360.00
243682	86:18:0010523:10	91 020.00
243683	86:18:0010523:105	129 618.06
243684	86:18:0010523:106	1.00
243685	86:18:0010523:107	258 459.30
243686	86:18:0010523:108	57 180.17
243687	86:18:0010523:109	133 496.00
243688	86:18:0010523:111	19 092.15
243689	86:18:0010523:112	12 744.90
243690	86:18:0010523:113	80 377.15
243691	86:18:0010523:114	13 945.36
243692	86:18:0010523:115	44 574.81
243693	86:18:0010523:13	264 010.88
243694	86:18:0010523:14	92 233.60
243695	86:18:0010523:15	316 100.90
243696	86:18:0010523:16	31 311.29
243697	86:18:0010523:17	103 762.80
243698	86:18:0010523:18	101 942.40
243699	86:18:0010523:19	63 515.10
243700	86:18:0010523:2	121 360.00
243701	86:18:0010523:20	212 380.00
243702	86:18:0010523:21	114 549.12
243703	86:18:0010523:22	131 047.20

243704	86:18:0010523:23	98 001.43
243705	86:18:0010523:24	84 234.00
243706	86:18:0010523:25	146 569.72
243707	86:18:0010523:26	103 461.84
243708	86:18:0010523:27	121 470.92
243709	86:18:0010523:28	280 453.55
243710	86:18:0010523:29	76 489.49
243711	86:18:0010523:3	182 040.00
243712	86:18:0010523:30	87 803.30
243713	86:18:0010523:31	116 601.60
243714	86:18:0010523:32	64 500.66
243715	86:18:0010523:33	105 799.35
243716	86:18:0010523:34	103 244.57
243717	86:18:0010523:35	129 025.75
243718	86:18:0010523:36	85 975.32
243719	86:18:0010523:37	200 666.40
243720	86:18:0010523:38	105 596.93
243721	86:18:0010523:39	107 061.37
243722	86:18:0010523:4	379 856.80
243723	86:18:0010523:40	104 359.05
243724	86:18:0010523:42	84 684.87
243725	86:18:0010523:43	333 740.00
243726	86:18:0010523:44	103 156.00
243727	86:18:0010523:45	382 284.00
243728	86:18:0010523:46	31 311.29
243729	86:18:0010523:47	92 233.60
243730	86:18:0010523:48	101 942.40
243731	86:18:0010523:49	63 410.60
243732	86:18:0010523:50	379 856.80
243733	86:18:0010523:51	182 040.00
243734	86:18:0010523:52	103 762.80
243735	86:18:0010523:53	65 534.40
243736	86:18:0010523:54	314 929.20
243737	86:18:0010523:55	101 942.40
243738	86:18:0010523:58	121 360.00
243739	86:18:0010523:59	103 156.00
243740	86:18:0010523:60	121 360.00
243741	86:18:0010523:61	97 088.00
243742	86:18:0010523:64	103 857.04
243743	86:18:0010523:66	79 187.40
243744	86:18:0010523:67	123 006.60
243745	86:18:0010523:68	141 384.40
243746	86:18:0010523:8	3888 852.27
243747	86:18:0010524:1	2387 913.22

243748	86:18:0010524:10	536 100.40
243749	86:18:0010524:11	536 474.20
243750	86:18:0010524:12	6311 134.16
243751	86:18:0010524:13	534 765.40
243752	86:18:0010524:14	535 121.40
243753	86:18:0010524:15	535 352.80
243754	86:18:0010524:16	534 409.40
243755	86:18:0010524:17	534 035.60
243756	86:18:0010524:18	395 590.80
243757	86:18:0010524:19	395 247.60
243758	86:18:0010524:2	1656 594.84
243759	86:18:0010524:3	837 320.22
243760	86:18:0010524:4	6993 055.40
243761	86:18:0010524:7	5229 427.29
243762	86:18:0010524:9	535 744.40
243763	86:18:0020101:1	34571 482.61
243764	86:18:0020101:13	3 054.76
243765	86:18:0020101:14	10695 478.45
243766	86:18:0020101:15	11264 427.50
243767	86:18:0020101:2	34592 102.24
243768	86:18:0020101:3	396 355.11
243769	86:18:0020101:4	17786 340.10
243770	86:18:0020103:1	33 798.10
243771	86:18:0020103:10	35 301.25
243772	86:18:0020103:12	32 887.10
243773	86:18:0020103:13	14357 372.00
243774	86:18:0020103:14	27 147.80
243775	86:18:0020103:15	1 495.67
243776	86:18:0020103:17	10477 848.20
243777	86:18:0020103:18	14357 372.00
243778	86:18:0020103:2	37 715.40
243779	86:18:0020103:20	84314 419.02
243780	86:18:0020103:23	143774 023.50
243781	86:18:0020103:26	62 231.40
243782	86:18:0020103:27	6875 501.07
243783	86:18:0020103:28	25 705.55
243784	86:18:0020103:29	3135 711.14
243785	86:18:0020103:3	39 036.35
243786	86:18:0020103:30	128234 898.27
243787	86:18:0020103:31	54311 117.40
243788	86:18:0020103:32	35 392.35
243789	86:18:0020103:4	38 079.80
243790	86:18:0020103:5	179370 925.06
243791	86:18:0020103:7	36 440.00

243792	86:18:0020103:77	3014 363.37
243793	86:18:0020103:78	8973 357.50
243794	86:18:0020103:79	5747 881.56
243795	86:18:0020103:9	26 555.65
243796	86:18:0020201:12	16670 589.01
243797	86:18:0020201:13	10596 962.44
243798	86:18:0020201:3	42678 432.00
243799	86:18:0020202:1	91936 647.00
243800	86:18:0020202:4	791 182.84
243801	86:18:0020202:5	443 703.89
243802	86:18:0020203:1	23514 258.25
243803	86:18:0020203:14	7508 844.16
243804	86:18:0020203:15	1895 336.76
243805	86:18:0020203:2	22971 031.51
243806	86:18:0020203:28	12857 484.84
243807	86:18:0020203:3	1756 487.00
243808	86:18:0020203:4	1385 333.66
243809	86:18:0020203:5	744 597.75
243810	86:18:0020203:6	30926 520.30
243811	86:18:0020301:1	25943 935.68
243812	86:18:0020301:10	278 746.85
243813	86:18:0020301:11	647 609.12
243814	86:18:0020301:12	184 812.98
243815	86:18:0020301:13	494 871.12
243816	86:18:0020301:14	246 671.87
243817	86:18:0020301:15	87 060.66
243818	86:18:0020301:16	373 444.41
243819	86:18:0020301:3	6109 520.00
243820	86:18:0020301:39	5944 562.96
243821	86:18:0020301:4	6873 210.00
243822	86:18:0020301:5	7331 424.00
243823	86:18:0020301:6	9622 494.00
243824	86:18:0020301:8	2405 623.50
243825	86:18:0020301:9	213 833.20
243826	86:18:0020401:1	14188 392.60
243827	86:18:0020401:11	1334 504.64
243828	86:18:0020401:13	12 982.73
243829	86:18:0020401:14	35104 816.80
243830	86:18:0020401:15	14598 102.40
243831	86:18:0020401:16	15673 661.52
243832	86:18:0020401:18	12 982.73
243833	86:18:0020401:19	14018 564.00
243834	86:18:0020401:2	3096 883.65
243835	86:18:0020401:20	1334 504.64

243836	86:18:0020401:21	24 331.20
243837	86:18:0020401:22	188 566.80
243838	86:18:0020401:23	14018 027.00
243839	86:18:0020401:40	333 955.31
243840	86:18:0020402:1	1.00
243841	86:18:0020402:12	240 728.00
243842	86:18:0020402:14	42637 576.39
243843	86:18:0020402:15	2064 749.42
243844	86:18:0020402:16	557 493.70
243845	86:18:0020402:2	54032 654.04
243846	86:18:0020402:29	1331 111.67
243847	86:18:0020402:3	5635 838.52
243848	86:18:0020402:30	5091 341.56
243849	86:18:0020402:32	917 797.98
243850	86:18:0020402:34	830.00
243851	86:18:0020402:35	112 262.43
243852	86:18:0020402:36	2 884.25
243853	86:18:0020402:37	178 426.78
243854	86:18:0020402:38	154 768.64
243855	86:18:0020402:39	89 310.46
243856	86:18:0020402:4	498.00
243857	86:18:0020402:40	5435 803.62
243858	86:18:0020402:41	295 530.00
243859	86:18:0020402:42	1.00
243860	86:18:0020402:43	23 674.39
243861	86:18:0020402:44	127 001.16
243862	86:18:0020402:45	1268 489.09
243863	86:18:0020402:46	42605 501.41
243864	86:18:0020402:47	32 074.98
243865	86:18:0020402:5	2 291.07
243866	86:18:0020402:6	2 291.07
243867	86:18:0020402:7	42901 049.44
243868	86:18:0020402:8	54047 855.82
243869	86:18:0020403:1	12473 760.00
243870	86:18:0020403:10	846 168.52
243871	86:18:0020403:11	861 442.32
243872	86:18:0020403:12	743 834.06
243873	86:18:0020403:14	735 433.47
243874	86:18:0020403:15	93 933.87
243875	86:18:0020403:16	96 988.63
243876	86:18:0020403:17	5226 020.40
243877	86:18:0020403:18	1331 346.08
243878	86:18:0020403:19	3603 409.94
243879	86:18:0020403:2	3014 751.87

243880	86:18:0020403:3	3014 751.87
243881	86:18:0020403:4	10909 311.65
243882	86:18:0020403:47	11913 564.00
243883	86:18:0020403:48	1.00
243884	86:18:0020403:5	2225 786.55
243885	86:18:0020403:50	1751 141.17
243886	86:18:0020403:51	166 266.00
243887	86:18:0020403:52	166 257.00
243888	86:18:0020403:6	3474 251.04
243889	86:18:0020403:9	1516 688.34
243890	86:18:0020501:1	7265 019.92
243891	86:18:0020501:12	17 564.87
243892	86:18:0020501:13	3267 207.59
243893	86:18:0020501:14	7265 019.92
243894	86:18:0020501:15	34561 706.95
243895	86:18:0020501:16	6588 066.50
243896	86:18:0020501:17	16 037.49
243897	86:18:0020501:18	129 261.52
243898	86:18:0020501:22	360.36
243899	86:18:0020501:3	17 564.87
243900	86:18:0020501:4	3267 207.59
243901	86:18:0020501:6	1917 086.60
243902	86:18:0020501:7	941 671.98
243903	86:18:0020501:8	4113 970.06
243904	86:18:0020502:1	25674 057.42
243905	86:18:0020502:6	4775 945.46
243906	86:18:0020502:7	7588 061.25
243907	86:18:0020502:8	10070 016.34
243908	86:18:0020503:1	20969 572.56
243909	86:18:0020504:1	16534 560.00
243910	86:18:0020504:11	39761 165.85
243911	86:18:0020504:12	1369 219.04
243912	86:18:0020504:13	1079 974.34
243913	86:18:0020504:14	12 982.73
243914	86:18:0020504:15	33 602.36
243915	86:18:0020504:16	16528 470.00
243916	86:18:0020504:17	5058 060.00
243917	86:18:0020504:18	795 555.90
243918	86:18:0020504:19	1678 689.76
243919	86:18:0020504:2	3081 535.65
243920	86:18:0020504:20	2809 484.25
243921	86:18:0020504:21	62 813.53
243922	86:18:0020504:22	2832 660.00
243923	86:18:0020504:23	3 054.76

243924	86:18:0020504:24	51 193.12
243925	86:18:0020504:25	65 112.00
243926	86:18:0020504:26	65 076.00
243927	86:18:0020504:27	40 586.48
243928	86:18:0020504:28	1424 586.93
243929	86:18:0020504:29	4045 128.60
243930	86:18:0020504:3	33 602.36
243931	86:18:0020504:30	331 852.36
243932	86:18:0020504:31	812 733.41
243933	86:18:0020504:32	852 158.55
243934	86:18:0020504:33	999 705.05
243935	86:18:0020504:38	3551 922.19
243936	86:18:0020504:4	3260 457.76
243937	86:18:0020504:41	1052 818.68
243938	86:18:0020504:5	2057 371.68
243939	86:18:0020504:6	1663 020.38
243940	86:18:0020504:7	3260 457.76
243941	86:18:0020504:9	22065 615.29
243942	86:18:0020505:12	9553 826.88
243943	86:18:0020505:15	4396 168.00
243944	86:18:0020505:19	1118 067.84
243945	86:18:0020505:20	3252 132.72
243946	86:18:0020505:22	1048 973.76
243947	86:18:0020505:23	34790 439.60
243948	86:18:0020505:24	415 349.64
243949	86:18:0020505:25	9553 826.88
243950	86:18:0020505:26	500 401.72
243951	86:18:0020505:27	1118 067.84
243952	86:18:0020505:28	891 941.76
243953	86:18:0020505:29	69975 029.52
243954	86:18:0020505:30	34790 439.60
243955	86:18:0020505:32	1253 774.82
243956	86:18:0020505:33	19380 214.26
243957	86:18:0020505:34	15382 263.90
243958	86:18:0020505:38	6068 416.90
243959	86:18:0020505:39	6468 159.96
243960	86:18:0020505:40	1330 902.08
243961	86:18:0020505:42	11556 278.64
243962	86:18:0020505:43	315 594.12
243963	86:18:0020505:44	6280 400.00
243964	86:18:0020505:46	7498 135.49
243965	86:18:0020505:47	8235 806.88
243966	86:18:0020505:48	2013 252.80
243967	86:18:0020505:49	597 491.54

243968	86:18:0020505:50	226 815.93
243969	86:18:0020505:51	289 827.36
243970	86:18:0020505:52	2000 332.88
243971	86:18:0020505:53	1590 957.02
243972	86:18:0020505:54	3092 942.19
243973	86:18:0020505:55	2072 611.20
243974	86:18:0020505:56	2323 570.40
243975	86:18:0020506:10	6501 667.68
243976	86:18:0020506:13	54 985.68
243977	86:18:0020506:14	223 175.72
243978	86:18:0020506:15	290 709.00
243979	86:18:0020506:16	13847 916.33
243980	86:18:0020506:28	9621 956.97
243981	86:18:0020506:29	12313 157.12
243982	86:18:0020506:30	204 323.60
243983	86:18:0020506:31	393 040.00
243984	86:18:0020506:32	83 324.48
243985	86:18:0020506:33	786 080.00
243986	86:18:0020506:34	6501 667.68
243987	86:18:0020506:35	223 246.72
243988	86:18:0020506:36	290 849.60
243989	86:18:0020506:37	14013 448.16
243990	86:18:0020506:38	4755 784.00
243991	86:18:0020506:39	4130 064.32
243992	86:18:0020506:40	54 985.68
243993	86:18:0020506:41	437 846.56
243994	86:18:0020506:42	920 499.68
243995	86:18:0020506:43	506 235.52
243996	86:18:0020506:44	126 558.88
243997	86:18:0020506:45	980 241.76
243998	86:18:0020506:46	724 765.76
243999	86:18:0020506:47	297 924.32
244000	86:18:0020506:48	1143 746.40
244001	86:18:0020506:49	416 622.40
244002	86:18:0020506:50	2725 339.36
244003	86:18:0020506:51	551 042.08
244004	86:18:0020506:52	67286 875.84
244005	86:18:0020506:53	3774 864.00
244006	86:18:0020506:54	2028 367.56
244007	86:18:0020506:6	17339 300.00
244008	86:18:0020506:63	2079 967.68
244009	86:18:0020506:64	25399 595.52
244010	86:18:0020506:7	786 080.00
244011	86:18:0020506:8	4130 064.32

244012	86:18:0020507:10	1962 683.30
244013	86:18:0020507:11	30792 291.20
244014	86:18:0020507:12	6670 068.46
244015	86:18:0020507:13	47614 821.28
244016	86:18:0020507:14	225 288.55
244017	86:18:0020507:15	576 585.95
244018	86:18:0020507:16	29431 827.18
244019	86:18:0020507:17	1329 648.34
244020	86:18:0020507:19	2560 404.00
244021	86:18:0020507:20	28200 886.00
244022	86:18:0020507:21	426 971.76
244023	86:18:0020507:22	1.00
244024	86:18:0020507:3	6670 068.46
244025	86:18:0020507:5	1962 683.30
244026	86:18:0020507:54	1898 273.04
244027	86:18:0020507:55	160 374.90
244028	86:18:0020507:56	30706 131.20
244029	86:18:0020507:57	6121 865.94
244030	86:18:0020507:58	1.00
244031	86:18:0020507:59	1.00
244032	86:18:0020507:6	28923 328.00
244033	86:18:0020507:60	6762 696.00
244034	86:18:0020507:7	8 554.38
244035	86:18:0020508:10	2876 581.68
244036	86:18:0020508:12	106478 020.56
244037	86:18:0020508:13	14 245.05
244038	86:18:0020508:14	22 812.64
244039	86:18:0020508:15	116090 790.39
244040	86:18:0020508:17	2904 815.98
244041	86:18:0020508:18	4032 093.73
244042	86:18:0020508:20	1545 787.16
244043	86:18:0020508:25	4635 040.00
244044	86:18:0020508:26	2985 356.00
244045	86:18:0020508:29	4341 617.28
244046	86:18:0020508:3	10546 622.04
244047	86:18:0020508:30	1.00
244048	86:18:0020508:31	7443 457.56
244049	86:18:0020508:32	4417 824.95
244050	86:18:0020508:33	3531 717.00
244051	86:18:0020508:34	8829 362.30
244052	86:18:0020508:37	8403 281.28
244053	86:18:0020508:38	5226 717.00
244054	86:18:0020508:39	3517 627.44
244055	86:18:0020508:4	5402 301.18

244056	86:18:0020508:40	2205 487.44
244057	86:18:0020508:43	5564 558.25
244058	86:18:0020508:44	1806 420.00
244059	86:18:0020508:45	755 554.80
244060	86:18:0020508:47	17025 704.86
244061	86:18:0020508:48	42773 964.08
244062	86:18:0020508:5	116090 790.39
244063	86:18:0020509:1	12155 979.31
244064	86:18:0020509:12	16401 372.12
244065	86:18:0020509:13	395 438.48
244066	86:18:0020509:14	7181 782.02
244067	86:18:0020509:15	2427 998.40
244068	86:18:0020509:16	24424 652.70
244069	86:18:0020509:17	1367 005.10
244070	86:18:0020509:18	16401 372.12
244071	86:18:0020509:19	2425 588.20
244072	86:18:0020509:20	19213 955.46
244073	86:18:0020509:21	7181 782.02
244074	86:18:0020509:22	24424 652.70
244075	86:18:0020509:23	24448 202.10
244076	86:18:0020509:24	4379 775.75
244077	86:18:0020509:25	44394 948.18
244078	86:18:0020509:26	5948 874.75
244079	86:18:0020509:28	17714 310.00
244080	86:18:0020509:29	1718 208.30
244081	86:18:0020509:3	28330 710.72
244082	86:18:0020509:30	368 921.80
244083	86:18:0020509:31	2691 932.60
244084	86:18:0020509:32	146 143.92
244085	86:18:0020509:33	2982 924.00
244086	86:18:0020509:34	23 674.39
244087	86:18:0020510:1	11799 010.50
244088	86:18:0020510:10	20060 141.44
244089	86:18:0020510:11	3333 506.85
244090	86:18:0020510:12	22731 610.55
244091	86:18:0020510:13	58490 673.12
244092	86:18:0020510:14	8910 836.25
244093	86:18:0020510:16	3424 473.45
244094	86:18:0020510:17	2298 672.90
244095	86:18:0020510:18	15 273.80
244096	86:18:0020510:19	9 927.97
244097	86:18:0020510:24	577 863.04
244098	86:18:0020510:25	876 934.36
244099	86:18:0020510:26	10078 016.34

244100	86:18:0020510:5	2298 672.90
244101	86:18:0020510:8	15 273.80
244102	86:18:0020510:9	9 927.97
244103	86:18:0020511:11	455 997.85
244104	86:18:0020511:12	36 893.59
244105	86:18:0020511:13	1651 204.10
244106	86:18:0020511:14	328 894.05
244107	86:18:0020511:15	1632 633.60
244108	86:18:0020511:17	85 533.28
244109	86:18:0020511:18	17635 050.00
244110	86:18:0020511:19	22161 622.40
244111	86:18:0020511:20	15958 712.32
244112	86:18:0020511:24	5126 575.76
244113	86:18:0020511:25	1187 205.71
244114	86:18:0020511:27	33300 197.84
244115	86:18:0020511:28	2 353.26
244116	86:18:0020511:29	7085 665.86
244117	86:18:0020511:30	626 493.69
244118	86:18:0020511:31	1270 780.16
244119	86:18:0020511:32	4049 413.58
244120	86:18:0020511:33	133 472.10
244121	86:18:0020511:34	885 881.14
244122	86:18:0020511:60	882 805.60
244123	86:18:0020511:61	695 439.12
244124	86:18:0020511:62	463 887.72
244125	86:18:0020511:8	8 523.93
244126	86:18:0020511:9	6240 663.88
244127	86:18:0020512:1	10168 585.50
244128	86:18:0020512:13	59387 998.52
244129	86:18:0020512:14	88 507.25
244130	86:18:0020512:15	8997 943.50
244131	86:18:0020512:16	4110 254.25
244132	86:18:0020512:18	372 680.72
244133	86:18:0020512:2	4110 254.25
244134	86:18:0020512:4	390 245.59
244135	86:18:0020512:5	9388 256.75
244136	86:18:0020513:1	493 003.91
244137	86:18:0020513:12	11960 034.66
244138	86:18:0020513:14	13778 743.83
244139	86:18:0020513:16	4392 917.66
244140	86:18:0020513:2	8832 529.51
244141	86:18:0020513:21	6549 349.24
244142	86:18:0020513:22	1081 630.20
244143	86:18:0020513:23	734 176.98

244144	86:18:0020513:24	6240 110.99
244145	86:18:0020513:25	5666 008.18
244146	86:18:0020513:26	14 510.11
244147	86:18:0020513:27	40099 900.56
244148	86:18:0020513:28	62904 050.33
244149	86:18:0020513:29	6910 238.92
244150	86:18:0020513:3	1575 417.90
244151	86:18:0020513:30	2908 879.08
244152	86:18:0020513:31	3276 878.54
244153	86:18:0020513:32	8206 738.87
244154	86:18:0020513:33	162 839.04
244155	86:18:0020513:34	2850 886.60
244156	86:18:0020513:37	1378 018.19
244157	86:18:0020513:38	400 880.64
244158	86:18:0020513:39	401 684.13
244159	86:18:0020513:40	457 231.12
244160	86:18:0020513:41	6549 349.24
244161	86:18:0020513:42	1.00
244162	86:18:0020513:43	14 510.11
244163	86:18:0020513:44	3308 377.59
244164	86:18:0020513:45	1081 630.20
244165	86:18:0020513:47	3817 841.09
244166	86:18:0020513:48	1915 582.76
244167	86:18:0020513:49	7 054.11
244168	86:18:0020513:50	493 003.91
244169	86:18:0020513:51	4393 142.95
244170	86:18:0020513:510	2428 013.00
244171	86:18:0020513:52	2836 536.01
244172	86:18:0020513:53	1245 578.39
244173	86:18:0020513:54	385 663.45
244174	86:18:0020513:55	4069 800.00
244175	86:18:0020513:56	1135 770.50
244176	86:18:0020513:57	1129 850.26
244177	86:18:0020513:59	493 737.30
244178	86:18:0020514:10	1407 222.68
244179	86:18:0020514:11	35 129.74
244180	86:18:0020514:12	4 582.14
244181	86:18:0020514:13	21586 410.88
244182	86:18:0020514:14	31349 446.30
244183	86:18:0020514:16	8 300.00
244184	86:18:0020514:17	8 300.00
244185	86:18:0020514:18	8 300.00
244186	86:18:0020514:19	5377 067.01
244187	86:18:0020514:20	3916 200.00

244188	86:18:0020514:21	28 718.00
244189	86:18:0020514:3	4644 909.05
244190	86:18:0020514:7	31358 375.83
244191	86:18:0020514:9	7103 422.16
244192	86:18:0020515:10	5266 780.20
244193	86:18:0020515:1113	14024 406.10
244194	86:18:0020515:1114	176 811.10
244195	86:18:0020515:1115	3594 898.25
244196	86:18:0020515:1116	3199 811.50
244197	86:18:0020515:1117	5266 780.20
244198	86:18:0020515:1118	55016 416.70
244199	86:18:0020515:1119	17144 417.90
244200	86:18:0020515:1120	86 840.85
244201	86:18:0020515:1121	1074 166.55
244202	86:18:0020515:1122	2855 577.50
244203	86:18:0020515:1123	11175 869.75
244204	86:18:0020515:1124	28 256.53
244205	86:18:0020515:1125	4028 230.92
244206	86:18:0020515:1127	2009 842.80
244207	86:18:0020515:1128	2480 821.20
244208	86:18:0020515:1129	3328 329.60
244209	86:18:0020515:1130	313 770.47
244210	86:18:0020515:1131	3513 777.16
244211	86:18:0020515:1132	3024 294.48
244212	86:18:0020515:1135	42113 026.71
244213	86:18:0020515:1136	3130 680.00
244214	86:18:0020515:1137	5801 051.10
244215	86:18:0020515:1138	1.00
244216	86:18:0020515:1139	4238 802.50
244217	86:18:0020515:1140	7943 647.20
244218	86:18:0020515:12	50583 586.80
244219	86:18:0020515:14	10632 885.68
244220	86:18:0020515:15	3440 492.00
244221	86:18:0020515:16	17659 219.40
244222	86:18:0020515:17	17135 652.30
244223	86:18:0020515:20	5251 915.55
244224	86:18:0020515:21	2855 176.00
244225	86:18:0020515:22	20512 922.47
244226	86:18:0020515:27	61 827.26
244227	86:18:0020515:29	3627 263.50
244228	86:18:0020515:7	3593 841.40
244229	86:18:0020515:8	3198 584.50
244230	86:18:0020516:1	61264 112.00
244231	86:18:0020516:10	29162 967.60

244232	86:18:0020516:11	98757 336.04
244233	86:18:0020516:12	26127 893.48
244234	86:18:0020516:13	1977 799.33
244235	86:18:0020516:16	2617 299.00
244236	86:18:0020516:17	18 328.56
244237	86:18:0020516:18	18350 760.00
244238	86:18:0020516:19	2422 694.10
244239	86:18:0020516:2	18423 300.00
244240	86:18:0020516:20	3245 444.91
244241	86:18:0020516:21	6158 765.07
244242	86:18:0020516:3	30622 678.84
244243	86:18:0020516:339	29567 016.21
244244	86:18:0020516:340	4261 519.50
244245	86:18:0020516:341	383 593.75
244246	86:18:0020516:4	10346 133.20
244247	86:18:0020516:5	2685 774.91
244248	86:18:0020516:8	139 149.72
244249	86:18:0020516:9	10 691.66
244250	86:18:0020517:4	245294 936.93
244251	86:18:0020518:1	170693 879.28
244252	86:18:0020518:10	2972 457.25
244253	86:18:0020518:11	5796 407.10
244254	86:18:0020518:12	22759 750.65
244255	86:18:0020518:13	147708 140.40
244256	86:18:0020518:2	12197 656.68
244257	86:18:0020518:3	2973 868.80
244258	86:18:0020518:5	1446 269.30
244259	86:18:0020518:9	47123 771.15
244260	86:18:0020520:4	1748 850.10
244261	86:18:0020520:5	2429 297.89
244262	86:18:0030101:11	326 454.48
244263	86:18:0030101:114	1252 897.75
244264	86:18:0030101:12	199 032.00
244265	86:18:0030101:15	2546 808.00
244266	86:18:0030101:16	9647 000.00
244267	86:18:0030101:17	1.00
244268	86:18:0030101:18	597 096.00
244269	86:18:0030101:19	323 040.87
244270	86:18:0030101:20	28305 170.02
244271	86:18:0030101:21	730 613.30
244272	86:18:0030101:22	9190 966.04
244273	86:18:0030101:23	73042 919.54
244274	86:18:0030101:25	20601 644.80
244275	86:18:0030101:26	5920 538.56

244276	86:18:0030101:27	149 274.00
244277	86:18:0030101:28	881 157.25
244278	86:18:0030101:29	303 184.93
244279	86:18:0030101:30	76 369.00
244280	86:18:0030101:31	8027 624.00
244281	86:18:0030101:32	1915 683.00
244282	86:18:0030101:33	3295 415.20
244283	86:18:0030101:34	298 548.00
244284	86:18:0030101:35	2 487.90
244285	86:18:0030101:36	2 487.90
244286	86:18:0030101:37	2 487.90
244287	86:18:0030101:38	2 487.90
244288	86:18:0030101:39	7539 147.68
244289	86:18:0030101:40	30163 463.93
244290	86:18:0030101:43	984 832.83
244291	86:18:0030101:45	387 498.45
244292	86:18:0030101:46	76 369.00
244293	86:18:0030101:6	36015 843.51
244294	86:18:0030101:7	188 309.44
244295	86:18:0030101:8	597 096.00
244296	86:18:0030101:88	1.00
244297	86:18:0030101:89	536 874.07
244298	86:18:0030101:9	1575 670.00
244299	86:18:0030101:90	401 131.84
244300	86:18:0030101:91	900 500.48
244301	86:18:0030301:1	47 549.04
244302	86:18:0030301:10	29 846.80
244303	86:18:0030301:100	30 052.64
244304	86:18:0030301:101	39 469.82
244305	86:18:0030301:102	46 262.54
244306	86:18:0030301:103	15 438.00
244307	86:18:0030301:104	33 088.78
244308	86:18:0030301:105	33 551.92
244309	86:18:0030301:106	50 945.40
244310	86:18:0030301:108	38 955.22
244311	86:18:0030301:109	26 604.82
244312	86:18:0030301:11	36 639.52
244313	86:18:0030301:110	32 419.80
244314	86:18:0030301:112	22 796.78
244315	86:18:0030301:114	17 753.70
244316	86:18:0030301:115	25 730.00
244317	86:18:0030301:116	39 675.66
244318	86:18:0030301:117	29 846.80
244319	86:18:0030301:118	35 095.72

244320	86:18:0030301:119	36 022.00
244321	86:18:0030301:12	30 876.00
244322	86:18:0030301:120	33 963.60
244323	86:18:0030301:121	34 466.95
244324	86:18:0030301:122	25 056.68
244325	86:18:0030301:123	44 149.00
244326	86:18:0030301:124	44 041.20
244327	86:18:0030301:125	35 191.20
244328	86:18:0030301:126	34 488.16
244329	86:18:0030301:127	33 313.83
244330	86:18:0030301:128	31 251.20
244331	86:18:0030301:129	71 409.60
244332	86:18:0030301:13	29 023.44
244333	86:18:0030301:130	77 481.62
244334	86:18:0030301:131	25 464.64
244335	86:18:0030301:132	3711 533.40
244336	86:18:0030301:133	59 221.52
244337	86:18:0030301:134	18 335.52
244338	86:18:0030301:135	33 029.26
244339	86:18:0030301:136	29 206.17
244340	86:18:0030301:137	735 496.55
244341	86:18:0030301:138	31 302.70
244342	86:18:0030301:139	32 448.76
244343	86:18:0030301:14	44 564.36
244344	86:18:0030301:140	31 172.44
244345	86:18:0030301:141	34 960.28
244346	86:18:0030301:142	42 861.20
244347	86:18:0030301:143	27 610.16
244348	86:18:0030301:144	33 449.00
244349	86:18:0030301:145	32 305.44
244350	86:18:0030301:146	27 923.40
244351	86:18:0030301:147	27 609.36
244352	86:18:0030301:148	29 624.10
244353	86:18:0030301:149	60 984.12
244354	86:18:0030301:15	30 610.66
244355	86:18:0030301:150	49 039.25
244356	86:18:0030301:151	35 593.47
244357	86:18:0030301:152	42 301.35
244358	86:18:0030301:153	34 227.60
244359	86:18:0030301:154	34 114.21
244360	86:18:0030301:155	27 626.30
244361	86:18:0030301:156	65 802.10
244362	86:18:0030301:157	34 469.27
244363	86:18:0030301:158	60 107.30

244364	86:18:0030301:159	39 801.30
244365	86:18:0030301:16	28 869.06
244366	86:18:0030301:160	41 931.72
244367	86:18:0030301:161	30 918.00
244368	86:18:0030301:162	31 390.60
244369	86:18:0030301:163	31 390.60
244370	86:18:0030301:164	32 419.80
244371	86:18:0030301:165	31 390.60
244372	86:18:0030301:166	35 507.40
244373	86:18:0030301:167	77 190.00
244374	86:18:0030301:168	32 593.17
244375	86:18:0030301:169	47 857.80
244376	86:18:0030301:17	15 438.00
244377	86:18:0030301:170	50 430.80
244378	86:18:0030301:171	30 876.00
244379	86:18:0030301:172	30 972.00
244380	86:18:0030301:173	51 460.00
244381	86:18:0030301:174	59 693.60
244382	86:18:0030301:175	30 876.00
244383	86:18:0030301:176	47 857.80
244384	86:18:0030301:177	33 963.60
244385	86:18:0030301:178	30 876.00
244386	86:18:0030301:179	30 876.00
244387	86:18:0030301:18	23 671.60
244388	86:18:0030301:180	28 303.00
244389	86:18:0030301:181	30 876.00
244390	86:18:0030301:182	27 479.64
244391	86:18:0030301:183	34 992.80
244392	86:18:0030301:184	38 595.00
244393	86:18:0030301:185	32 934.40
244394	86:18:0030301:186	31 905.20
244395	86:18:0030301:187	46 314.00
244396	86:18:0030301:188	33 963.60
244397	86:18:0030301:189	31 512.60
244398	86:18:0030301:19	53 415.48
244399	86:18:0030301:190	30 876.00
244400	86:18:0030301:191	28 303.00
244401	86:18:0030301:192	49 401.60
244402	86:18:0030301:193	23 671.60
244403	86:18:0030301:194	30 876.00
244404	86:18:0030301:195	51 460.00
244405	86:18:0030301:196	31 905.20
244406	86:18:0030301:197	64 325.00
244407	86:18:0030301:198	31 905.20

244408	86:18:0030301:199	31 905.20
244409	86:18:0030301:2	36 022.00
244410	86:18:0030301:20	40 550.48
244411	86:18:0030301:200	42 960.75
244412	86:18:0030301:201	37 565.80
244413	86:18:0030301:202	47 857.80
244414	86:18:0030301:203	31 905.20
244415	86:18:0030301:204	30 876.00
244416	86:18:0030301:205	32 419.80
244417	86:18:0030301:206	32 934.40
244418	86:18:0030301:207	30 876.00
244419	86:18:0030301:208	37 565.80
244420	86:18:0030301:209	46 314.00
244421	86:18:0030301:21	25 730.00
244422	86:18:0030301:210	32 934.40
244423	86:18:0030301:211	41 168.00
244424	86:18:0030301:212	30 876.00
244425	86:18:0030301:213	30 876.00
244426	86:18:0030301:214	30 876.00
244427	86:18:0030301:215	46 314.00
244428	86:18:0030301:216	61 752.00
244429	86:18:0030301:217	30 876.00
244430	86:18:0030301:218	29 394.90
244431	86:18:0030301:219	34 478.20
244432	86:18:0030301:22	28 920.52
244433	86:18:0030301:220	30 876.00
244434	86:18:0030301:221	30 876.00
244435	86:18:0030301:222	30 876.00
244436	86:18:0030301:223	37 565.80
244437	86:18:0030301:224	30 876.00
244438	86:18:0030301:225	30 361.40
244439	86:18:0030301:226	51 460.00
244440	86:18:0030301:227	34 478.20
244441	86:18:0030301:228	28 303.00
244442	86:18:0030301:229	34 478.20
244443	86:18:0030301:23	61 546.16
244444	86:18:0030301:230	33 963.60
244445	86:18:0030301:231	38 080.40
244446	86:18:0030301:232	30 361.40
244447	86:18:0030301:233	30 984.00
244448	86:18:0030301:234	31 390.60
244449	86:18:0030301:235	33 963.60
244450	86:18:0030301:236	32 934.40
244451	86:18:0030301:237	51 460.00

244452	86:18:0030301:238	77 190.00
244453	86:18:0030301:239	32 419.80
244454	86:18:0030301:24	31 287.68
244455	86:18:0030301:240	46 314.00
244456	86:18:0030301:241	46 314.00
244457	86:18:0030301:242	29 846.80
244458	86:18:0030301:243	33 449.00
244459	86:18:0030301:244	29 332.20
244460	86:18:0030301:245	29 846.80
244461	86:18:0030301:246	30 876.00
244462	86:18:0030301:247	32 419.80
244463	86:18:0030301:248	32 419.80
244464	86:18:0030301:249	46 314.00
244465	86:18:0030301:25	30 618.70
244466	86:18:0030301:250	35 507.40
244467	86:18:0030301:251	77 190.00
244468	86:18:0030301:252	45 284.80
244469	86:18:0030301:253	61 752.00
244470	86:18:0030301:254	27 273.80
244471	86:18:0030301:255	56 606.00
244472	86:18:0030301:256	30 876.00
244473	86:18:0030301:257	19 040.20
244474	86:18:0030301:258	30 361.40
244475	86:18:0030301:259	41 168.00
244476	86:18:0030301:26	33 191.70
244477	86:18:0030301:260	44 340.30
244478	86:18:0030301:261	25 730.00
244479	86:18:0030301:262	35 507.40
244480	86:18:0030301:263	39 529.17
244481	86:18:0030301:264	29 394.90
244482	86:18:0030301:265	27 788.40
244483	86:18:0030301:266	34 992.80
244484	86:18:0030301:267	26 759.20
244485	86:18:0030301:268	28 817.60
244486	86:18:0030301:269	35 710.26
244487	86:18:0030301:27	33 654.84
244488	86:18:0030301:270	30 876.00
244489	86:18:0030301:271	41 168.00
244490	86:18:0030301:272	51 460.00
244491	86:18:0030301:273	31 390.60
244492	86:18:0030301:274	77 190.00
244493	86:18:0030301:275	34 992.80
244494	86:18:0030301:276	27 788.40
244495	86:18:0030301:277	28 817.60

244496	86:18:0030301:278	32 419.80
244497	86:18:0030301:279	30 876.00
244498	86:18:0030301:28	47 857.80
244499	86:18:0030301:280	44 255.60
244500	86:18:0030301:281	25 730.00
244501	86:18:0030301:282	30 876.00
244502	86:18:0030301:283	30 876.00
244503	86:18:0030301:284	30 876.00
244504	86:18:0030301:285	32 934.40
244505	86:18:0030301:286	32 419.80
244506	86:18:0030301:287	40 138.80
244507	86:18:0030301:288	29 846.80
244508	86:18:0030301:289	25 650.00
244509	86:18:0030301:29	41 322.38
244510	86:18:0030301:290	32 076.24
244511	86:18:0030301:291	30 978.00
244512	86:18:0030301:292	40 550.48
244513	86:18:0030301:293	8 902.58
244514	86:18:0030301:294	47 549.04
244515	86:18:0030301:295	33 963.60
244516	86:18:0030301:296	15 335.08
244517	86:18:0030301:297	36 690.98
244518	86:18:0030301:298	36 022.00
244519	86:18:0030301:299	34 992.80
244520	86:18:0030301:3	15 335.08
244521	86:18:0030301:30	32 419.80
244522	86:18:0030301:300	35 610.32
244523	86:18:0030301:301	25 369.78
244524	86:18:0030301:302	29 023.44
244525	86:18:0030301:303	44 564.36
244526	86:18:0030301:304	30 515.78
244527	86:18:0030301:305	28 869.06
244528	86:18:0030301:306	34 323.82
244529	86:18:0030301:307	23 671.60
244530	86:18:0030301:308	53 415.48
244531	86:18:0030301:309	29 640.96
244532	86:18:0030301:31	37 102.66
244533	86:18:0030301:310	28 920.52
244534	86:18:0030301:311	61 546.16
244535	86:18:0030301:312	31 287.68
244536	86:18:0030301:313	30 618.70
244537	86:18:0030301:314	33 191.70
244538	86:18:0030301:315	33 654.84
244539	86:18:0030301:316	47 857.80

244540	86:18:0030301:317	41 322.38
244541	86:18:0030301:318	32 419.80
244542	86:18:0030301:319	37 102.66
244543	86:18:0030301:32	24 546.42
244544	86:18:0030301:320	24 546.42
244545	86:18:0030301:321	60 877.18
244546	86:18:0030301:322	23 671.60
244547	86:18:0030301:323	32 882.94
244548	86:18:0030301:324	37 874.56
244549	86:18:0030301:325	29 177.82
244550	86:18:0030301:326	44 667.28
244551	86:18:0030301:327	31 956.66
244552	86:18:0030301:328	60 825.72
244553	86:18:0030301:329	28 920.52
244554	86:18:0030301:33	60 877.18
244555	86:18:0030301:330	36 330.76
244556	86:18:0030301:331	32 008.12
244557	86:18:0030301:332	14 151.50
244558	86:18:0030301:333	43 741.00
244559	86:18:0030301:334	41 168.00
244560	86:18:0030301:335	49 555.98
244561	86:18:0030301:336	30 876.00
244562	86:18:0030301:337	32 059.58
244563	86:18:0030301:338	27 376.72
244564	86:18:0030301:339	35 455.94
244565	86:18:0030301:34	23 671.60
244566	86:18:0030301:340	37 359.96
244567	86:18:0030301:342	41 373.84
244568	86:18:0030301:343	32 368.34
244569	86:18:0030301:344	32 831.48
244570	86:18:0030301:345	27 222.34
244571	86:18:0030301:346	34 992.80
244572	86:18:0030301:347	49 247.22
244573	86:18:0030301:348	26 090.22
244574	86:18:0030301:349	32 625.64
244575	86:18:0030301:35	30 876.00
244576	86:18:0030301:350	38 492.08
244577	86:18:0030301:351	43 689.54
244578	86:18:0030301:352	34 889.88
244579	86:18:0030301:353	33 757.76
244580	86:18:0030301:354	54 033.00
244581	86:18:0030301:355	41 939.90
244582	86:18:0030301:356	45 593.56
244583	86:18:0030301:357	33 294.62

244584	86:18:0030301:358	30 412.86
244585	86:18:0030301:359	44 770.20
244586	86:18:0030301:36	30 876.00
244587	86:18:0030301:360	44 512.90
244588	86:18:0030301:361	32 882.94
244589	86:18:0030301:362	32 625.64
244590	86:18:0030301:363	29 640.96
244591	86:18:0030301:364	26 707.74
244592	86:18:0030301:365	32 934.40
244593	86:18:0030301:366	38 080.40
244594	86:18:0030301:367	32 522.72
244595	86:18:0030301:368	36 742.44
244596	86:18:0030301:369	34 015.06
244597	86:18:0030301:37	29 177.82
244598	86:18:0030301:370	42 094.28
244599	86:18:0030301:371	28 817.60
244600	86:18:0030301:372	30 876.00
244601	86:18:0030301:373	30 927.46
244602	86:18:0030301:374	30 052.64
244603	86:18:0030301:375	39 469.82
244604	86:18:0030301:376	46 262.54
244605	86:18:0030301:377	51 460.00
244606	86:18:0030301:378	33 088.78
244607	86:18:0030301:379	33 088.78
244608	86:18:0030301:38	44 667.28
244609	86:18:0030301:380	33 551.92
244610	86:18:0030301:381	50 945.40
244611	86:18:0030301:382	38 955.22
244612	86:18:0030301:383	26 604.82
244613	86:18:0030301:384	32 419.80
244614	86:18:0030301:385	29 846.80
244615	86:18:0030301:386	32 419.80
244616	86:18:0030301:387	33 963.60
244617	86:18:0030301:388	34 992.80
244618	86:18:0030301:389	32 419.80
244619	86:18:0030301:39	31 956.66
244620	86:18:0030301:390	41 168.00
244621	86:18:0030301:391	34 992.80
244622	86:18:0030301:392	30 876.00
244623	86:18:0030301:393	32 934.40
244624	86:18:0030301:394	30 876.00
244625	86:18:0030301:395	36 022.00
244626	86:18:0030301:396	19 040.20
244627	86:18:0030301:397	53 003.80

244628	86:18:0030301:398	44 255.60
244629	86:18:0030301:399	32 934.40
244630	86:18:0030301:4	36 690.98
244631	86:18:0030301:40	60 825.72
244632	86:18:0030301:400	34 735.50
244633	86:18:0030301:401	28 303.00
244634	86:18:0030301:402	31 905.20
244635	86:18:0030301:403	32 419.80
244636	86:18:0030301:404	42 197.20
244637	86:18:0030301:405	31 466.50
244638	86:18:0030301:406	35 275.80
244639	86:18:0030301:407	31 530.24
244640	86:18:0030301:408	23 783.76
244641	86:18:0030301:409	31 232.84
244642	86:18:0030301:41	25 730.00
244643	86:18:0030301:410	53 116.76
244644	86:18:0030301:411	14 347.20
244645	86:18:0030301:412	35 040.40
244646	86:18:0030301:413	22 299.50
244647	86:18:0030301:414	34 583.34
244648	86:18:0030301:415	46 679.64
244649	86:18:0030301:416	19 040.20
244650	86:18:0030301:417	19 040.20
244651	86:18:0030301:418	31 131.80
244652	86:18:0030301:419	26 943.00
244653	86:18:0030301:42	36 330.76
244654	86:18:0030301:420	27 479.64
244655	86:18:0030301:421	52 575.90
244656	86:18:0030301:422	34 598.93
244657	86:18:0030301:423	27 788.40
244658	86:18:0030301:424	28 817.60
244659	86:18:0030301:425	31 056.00
244660	86:18:0030301:426	30 783.22
244661	86:18:0030301:427	41 998.32
244662	86:18:0030301:428	61 752.00
244663	86:18:0030301:429	39 781.48
244664	86:18:0030301:43	32 008.12
244665	86:18:0030301:430	29 332.20
244666	86:18:0030301:431	38 361.60
244667	86:18:0030301:432	27 623.28
244668	86:18:0030301:434	52 211.60
244669	86:18:0030301:435	31 428.51
244670	86:18:0030301:436	55 087.44
244671	86:18:0030301:437	33 261.84

244672	86:18:0030301:439	37 063.16
244673	86:18:0030301:44	14 151.50
244674	86:18:0030301:440	39 047.40
244675	86:18:0030301:441	33 744.64
244676	86:18:0030301:442	77 190.00
244677	86:18:0030301:443	39 911.40
244678	86:18:0030301:444	36 229.17
244679	86:18:0030301:445	26 238.20
244680	86:18:0030301:446	25 446.24
244681	86:18:0030301:447	33 275.25
244682	86:18:0030301:448	30 940.52
244683	86:18:0030301:449	28 501.00
244684	86:18:0030301:45	43 741.00
244685	86:18:0030301:450	26 832.30
244686	86:18:0030301:451	24 440.16
244687	86:18:0030301:452	22 899.70
244688	86:18:0030301:453	24 382.56
244689	86:18:0030301:454	35 101.60
244690	86:18:0030301:456	30 976.00
244691	86:18:0030301:457	41 168.00
244692	86:18:0030301:458	34 992.80
244693	86:18:0030301:459	45 123.75
244694	86:18:0030301:46	28 714.68
244695	86:18:0030301:460	61 853.20
244696	86:18:0030301:461	48 801.50
244697	86:18:0030301:463	33 935.55
244698	86:18:0030301:465	41 033.52
244699	86:18:0030301:466	44 512.90
244700	86:18:0030301:467	34 992.80
244701	86:18:0030301:468	46 314.00
244702	86:18:0030301:469	33 695.76
244703	86:18:0030301:47	41 168.00
244704	86:18:0030301:470	41 373.84
244705	86:18:0030301:471	32 419.80
244706	86:18:0030301:472	29 673.75
244707	86:18:0030301:473	61 435.68
244708	86:18:0030301:474	34 889.88
244709	86:18:0030301:475	30 876.00
244710	86:18:0030301:476	30 876.00
244711	86:18:0030301:48	49 555.98
244712	86:18:0030301:499	50 666.00
244713	86:18:0030301:50	32 059.58
244714	86:18:0030301:500	33 798.60
244715	86:18:0030301:501	28 996.80

244716	86:18:0030301:502	38 191.34
244717	86:18:0030301:503	23 002.62
244718	86:18:0030301:504	26 082.00
244719	86:18:0030301:505	27 695.12
244720	86:18:0030301:51	27 376.72
244721	86:18:0030301:511	30 411.36
244722	86:18:0030301:512	27 025.88
244723	86:18:0030301:513	29 897.34
244724	86:18:0030301:514	37 565.80
244725	86:18:0030301:515	33 706.30
244726	86:18:0030301:516	2317 799.15
244727	86:18:0030301:517	698 776.35
244728	86:18:0030301:519	46 755.00
244729	86:18:0030301:52	30 876.00
244730	86:18:0030301:520	50 650.62
244731	86:18:0030301:525	46 782.00
244732	86:18:0030301:526	48 887.00
244733	86:18:0030301:527	51 820.22
244734	86:18:0030301:528	31 339.14
244735	86:18:0030301:529	33 140.24
244736	86:18:0030301:53	37 359.96
244737	86:18:0030301:530	29 332.20
244738	86:18:0030301:531	31 390.60
244739	86:18:0030301:532	82 336.00
244740	86:18:0030301:533	56 606.00
244741	86:18:0030301:534	30 876.00
244742	86:18:0030301:535	30 618.70
244743	86:18:0030301:536	37 697.20
244744	86:18:0030301:537	29 594.93
244745	86:18:0030301:538	47 729.60
244746	86:18:0030301:539	33 177.60
244747	86:18:0030301:54	31 905.20
244748	86:18:0030301:540	43 284.60
244749	86:18:0030301:541	61 020.40
244750	86:18:0030301:543	37 565.80
244751	86:18:0030301:549	49 086.50
244752	86:18:0030301:550	35 880.20
244753	86:18:0030301:56	15 438.00
244754	86:18:0030301:57	32 831.48
244755	86:18:0030301:58	27 222.34
244756	86:18:0030301:59	34 992.80
244757	86:18:0030301:6	36 022.00
244758	86:18:0030301:60	49 247.22
244759	86:18:0030301:61	26 090.22

244760	86:18:0030301:62	32 625.64
244761	86:18:0030301:63	38 492.08
244762	86:18:0030301:64	43 689.54
244763	86:18:0030301:65	31 787.40
244764	86:18:0030301:67	33 757.76
244765	86:18:0030301:68	54 033.00
244766	86:18:0030301:70	41 939.90
244767	86:18:0030301:71	45 593.56
244768	86:18:0030301:72	30 091.10
244769	86:18:0030301:73	36 022.00
244770	86:18:0030301:74	115 716.00
244771	86:18:0030301:76	27 376.72
244772	86:18:0030301:77	44 770.20
244773	86:18:0030301:79	32 882.94
244774	86:18:0030301:80	12 813.54
244775	86:18:0030301:81	32 625.64
244776	86:18:0030301:83	29 640.96
244777	86:18:0030301:85	26 707.74
244778	86:18:0030301:86	15 438.00
244779	86:18:0030301:87	39 711.88
244780	86:18:0030301:88	9 164.28
244781	86:18:0030301:89	32 934.40
244782	86:18:0030301:9	35 610.32
244783	86:18:0030301:90	38 050.80
244784	86:18:0030301:91	32 522.72
244785	86:18:0030301:92	36 742.44
244786	86:18:0030301:93	34 015.06
244787	86:18:0030301:94	42 094.28
244788	86:18:0030301:95	27 308.16
244789	86:18:0030301:96	28 817.60
244790	86:18:0030301:97	32 111.04
244791	86:18:0030301:98	30 927.46
244792	86:18:0030301:99	3675 964.00
244793	86:18:0030401:1	290 965.89
244794	86:18:0030401:10	1.00
244795	86:18:0030401:11	274 329.13
244796	86:18:0030401:12	279 745.94
244797	86:18:0030401:13	277 037.10
244798	86:18:0030401:14	274 300.85
244799	86:18:0030401:2	68 732.10
244800	86:18:0030401:9	274074 594.58
244801	86:18:0030402:1	385 310.00
244802	86:18:0030402:11	14163 634.24
244803	86:18:0030402:12	2153 729.28

244804	86:18:0030402:2	1145 535.00
244805	86:18:0030402:5	16207 792.87
244806	86:18:0030402:6	10366 250.00
244807	86:18:0030501:1	25 182.36
244808	86:18:0030501:2	27373 654.00
244809	86:18:0030502:10	73 851.40
244810	86:18:0030502:100	73 900.70
244811	86:18:0030502:101	30 566.00
244812	86:18:0030502:102	27 805.20
244813	86:18:0030502:103	29 875.80
244814	86:18:0030502:104	29 530.70
244815	86:18:0030502:105	63 449.10
244816	86:18:0030502:106	29 382.80
244817	86:18:0030502:107	29 382.80
244818	86:18:0030502:108	29 382.80
244819	86:18:0030502:109	53 737.00
244820	86:18:0030502:11	73 900.70
244821	86:18:0030502:110	31 059.00
244822	86:18:0030502:111	42 989.60
244823	86:18:0030502:112	32 143.60
244824	86:18:0030502:113	26 030.40
244825	86:18:0030502:114	30 368.80
244826	86:18:0030502:115	31 157.60
244827	86:18:0030502:116	30 319.50
244828	86:18:0030502:117	30 566.00
244829	86:18:0030502:118	36 777.80
244830	86:18:0030502:119	44 074.20
244831	86:18:0030502:12	34 510.00
244832	86:18:0030502:120	56 202.00
244833	86:18:0030502:121	26 683.76
244834	86:18:0030502:122	29 580.00
244835	86:18:0030502:123	29 580.00
244836	86:18:0030502:124	29 580.00
244837	86:18:0030502:125	29 580.00
244838	86:18:0030502:126	29 580.00
244839	86:18:0030502:127	51 986.00
244840	86:18:0030502:128	28 624.41
244841	86:18:0030502:129	34 248.42
244842	86:18:0030502:13	30 566.00
244843	86:18:0030502:130	28 446.00
244844	86:18:0030502:131	31 859.62
244845	86:18:0030502:132	44 161.17
244846	86:18:0030502:133	35 460.00
244847	86:18:0030502:134	29 177.28

244848	86:18:0030502:135	29 580.00
244849	86:18:0030502:136	29 580.00
244850	86:18:0030502:137	42 891.00
244851	86:18:0030502:138	30 254.52
244852	86:18:0030502:139	29 580.00
244853	86:18:0030502:14	27 805.20
244854	86:18:0030502:140	42 819.47
244855	86:18:0030502:141	24 301.92
244856	86:18:0030502:142	28 512.00
244857	86:18:0030502:143	28 500.00
244858	86:18:0030502:144	28 524.00
244859	86:18:0030502:145	28 488.00
244860	86:18:0030502:146	28 476.00
244861	86:18:0030502:147	42 871.92
244862	86:18:0030502:148	29 580.00
244863	86:18:0030502:149	28 813.12
244864	86:18:0030502:15	29 875.80
244865	86:18:0030502:150	30 412.80
244866	86:18:0030502:151	35 475.00
244867	86:18:0030502:152	27 871.20
244868	86:18:0030502:153	29 580.00
244869	86:18:0030502:154	27 930.00
244870	86:18:0030502:16	29 530.70
244871	86:18:0030502:165	28 452.00
244872	86:18:0030502:166	28 819.20
244873	86:18:0030502:167	29 580.00
244874	86:18:0030502:17	63 449.10
244875	86:18:0030502:18	29 826.50
244876	86:18:0030502:184	34 805.80
244877	86:18:0030502:185	34 805.80
244878	86:18:0030502:187	31 035.36
244879	86:18:0030502:19	29 382.80
244880	86:18:0030502:20	29 382.80
244881	86:18:0030502:21	27 558.70
244882	86:18:0030502:22	53 737.00
244883	86:18:0030502:24	31 059.00
244884	86:18:0030502:26	42 989.60
244885	86:18:0030502:27	32 143.60
244886	86:18:0030502:28	26 030.40
244887	86:18:0030502:29	31 269.55
244888	86:18:0030502:3	29 580.00
244889	86:18:0030502:30	30 368.80
244890	86:18:0030502:33	31 157.60
244891	86:18:0030502:34	30 319.50

244892	86:18:0030502:35	30 566.00
244893	86:18:0030502:36	29 481.40
244894	86:18:0030502:37	31 289.32
244895	86:18:0030502:38	14 790.00
244896	86:18:0030502:39	36 777.80
244897	86:18:0030502:4	29 580.00
244898	86:18:0030502:40	33 967.70
244899	86:18:0030502:41	44 074.20
244900	86:18:0030502:42	28 506.00
244901	86:18:0030502:43	29 925.10
244902	86:18:0030502:44	29 580.00
244903	86:18:0030502:45	57 188.00
244904	86:18:0030502:46	56 202.00
244905	86:18:0030502:48	30 467.40
244906	86:18:0030502:49	31 502.70
244907	86:18:0030502:5	62 512.40
244908	86:18:0030502:50	31 256.20
244909	86:18:0030502:51	29 727.90
244910	86:18:0030502:52	31 195.78
244911	86:18:0030502:53	30 357.76
244912	86:18:0030502:55	28 759.66
244913	86:18:0030502:56	29 656.25
244914	86:18:0030502:57	28 470.00
244915	86:18:0030502:58	28 475.38
244916	86:18:0030502:59	28 659.80
244917	86:18:0030502:6	59 160.00
244918	86:18:0030502:60	30 269.43
244919	86:18:0030502:61	29 377.74
244920	86:18:0030502:62	32 327.07
244921	86:18:0030502:63	28 850.71
244922	86:18:0030502:64	32 446.08
244923	86:18:0030502:65	31 493.52
244924	86:18:0030502:66	30 120.96
244925	86:18:0030502:67	39 570.36
244926	86:18:0030502:68	40 544.80
244927	86:18:0030502:69	50 248.01
244928	86:18:0030502:7	29 580.00
244929	86:18:0030502:70	29 580.00
244930	86:18:0030502:71	29 580.00
244931	86:18:0030502:72	29 580.00
244932	86:18:0030502:73	29 580.00
244933	86:18:0030502:74	29 580.00
244934	86:18:0030502:75	29 580.00
244935	86:18:0030502:76	29 580.00

244936	86:18:0030502:77	33 023.86
244937	86:18:0030502:78	29 580.00
244938	86:18:0030502:79	29 580.00
244939	86:18:0030502:8	30 713.90
244940	86:18:0030502:80	29 580.00
244941	86:18:0030502:81	29 580.00
244942	86:18:0030502:82	29 580.00
244943	86:18:0030502:83	29 580.00
244944	86:18:0030502:84	29 580.00
244945	86:18:0030502:85	29 580.00
244946	86:18:0030502:86	31 354.80
244947	86:18:0030502:87	29 580.00
244948	86:18:0030502:88	29 580.00
244949	86:18:0030502:89	29 580.00
244950	86:18:0030502:9	29 580.00
244951	86:18:0030502:90	1909 225.00
244952	86:18:0030502:91	29 580.00
244953	86:18:0030502:92	29 580.00
244954	86:18:0030502:93	29 580.00
244955	86:18:0030502:94	62 512.40
244956	86:18:0030502:96	29 580.00
244957	86:18:0030502:98	29 580.00
244958	86:18:0030502:99	73 851.40
244959	86:18:0030601:6	92130 797.91
244960	86:18:0030601:7	1033 272.57
244961	86:18:0030601:9	61589 307.43
244962	86:18:0030602:1	78 524.70
244963	86:18:0030602:10	34 099.00
244964	86:18:0030602:13	42 558.00
244965	86:18:0030602:14	31 140.00
244966	86:18:0030602:15	31 140.00
244967	86:18:0030602:16	67 781.40
244968	86:18:0030602:17	21 798.00
244969	86:18:0030602:18	43 596.00
244970	86:18:0030602:19	31 140.00
244971	86:18:0030602:2	44 530.20
244972	86:18:0030602:20	31 140.00
244973	86:18:0030602:21	31 140.00
244974	86:18:0030602:22	31 140.00
244975	86:18:0030602:23	31 140.00
244976	86:18:0030602:24	42 204.69
244977	86:18:0030602:25	35 096.72
244978	86:18:0030602:26	46 710.00
244979	86:18:0030602:27	46 710.00

244980	86:18:0030602:28	31 140.00
244981	86:18:0030602:29	31 140.00
244982	86:18:0030602:3	31 140.00
244983	86:18:0030602:30	31 140.00
244984	86:18:0030602:31	31 140.00
244985	86:18:0030602:32	31 140.00
244986	86:18:0030602:33	31 638.00
244987	86:18:0030602:34	31 140.00
244988	86:18:0030602:35	31 140.00
244989	86:18:0030602:36	31 140.00
244990	86:18:0030602:37	31 140.00
244991	86:18:0030602:38	31 140.00
244992	86:18:0030602:39	31 140.00
244993	86:18:0030602:4	31 140.00
244994	86:18:0030602:40	44 634.00
244995	86:18:0030602:41	31 140.00
244996	86:18:0030602:42	31 140.00
244997	86:18:0030602:43	31 140.00
244998	86:18:0030602:44	51 900.00
244999	86:18:0030602:45	31 140.00
245000	86:18:0030602:46	31 140.00
245001	86:18:0030602:47	31 140.00
245002	86:18:0030602:48	31 140.00
245003	86:18:0030602:49	77 850.00
245004	86:18:0030602:5	46 947.44
245005	86:18:0030602:50	31 140.00
245006	86:18:0030602:51	31 140.00
245007	86:18:0030602:52	31 140.00
245008	86:18:0030602:53	31 140.00
245009	86:18:0030602:54	31 140.00
245010	86:18:0030602:55	31 140.00
245011	86:18:0030602:56	31 140.00
245012	86:18:0030602:57	62 280.00
245013	86:18:0030602:58	31 140.00
245014	86:18:0030602:59	31 140.00
245015	86:18:0030602:60	41 769.30
245016	86:18:0030602:61	46 710.00
245017	86:18:0030602:62	31 140.00
245018	86:18:0030602:63	20 760.00
245019	86:18:0030602:64	62 280.00
245020	86:18:0030602:65	31 140.00
245021	86:18:0030602:66	31 140.00
245022	86:18:0030602:67	77 850.00
245023	86:18:0030602:68	31 140.00

245024	86:18:0030602:72	4030 755.82
245025	86:18:0030602:73	31 140.00
245026	86:18:0030602:8	32 920.86
245027	86:18:0030602:9	32 345.60
245028	86:19:0000000:1	1156 169.19
245029	86:19:0000000:10	7606 848.36
245030	86:19:0000000:100	112 919.40
245031	86:19:0000000:101	24450 186.75
245032	86:19:0000000:102	4483 527.51
245033	86:19:0000000:104	69406 536.54
245034	86:19:0000000:105	248 354.32
245035	86:19:0000000:106	85 430.24
245036	86:19:0000000:107	15666 312.09
245037	86:19:0000000:11	62174 943.16
245038	86:19:0000000:12	4053 478.17
245039	86:19:0000000:13	22902 111.68
245040	86:19:0000000:14	11534 612.04
245041	86:19:0000000:16	3193 109.70
245042	86:19:0000000:17	11310 132.57
245043	86:19:0000000:18	134 669.64
245044	86:19:0000000:19	81 893.70
245045	86:19:0000000:2	357905 566.26
245046	86:19:0000000:20	560 040.80
245047	86:19:0000000:21	52 932.32
245048	86:19:0000000:22	7943 144.98
245049	86:19:0000000:2259	187175 197.44
245050	86:19:0000000:2260	9956 354.43
245051	86:19:0000000:2261	86 323.14
245052	86:19:0000000:2262	1640 467.95
245053	86:19:0000000:2263	1364 442.75
245054	86:19:0000000:2264	1026 682.02
245055	86:19:0000000:2265	1.00
245056	86:19:0000000:2266	1.00
245057	86:19:0000000:2267	1558 287.72
245058	86:19:0000000:2268	614 839.23
245059	86:19:0000000:2282	2421 493.80
245060	86:19:0000000:2286	62 133.28
245061	86:19:0000000:2294	241 061.04
245062	86:19:0000000:2296	127 500.00
245063	86:19:0000000:2297	1.00
245064	86:19:0000000:23	52 928.68
245065	86:19:0000000:2300	50406 592.83
245066	86:19:0000000:2301	2822 985.00
245067	86:19:0000000:2302	11668 338.00

245068	86:19:0000000:2309	894 572.58
245069	86:19:0000000:2395	82 168.75
245070	86:19:0000000:24	14016 974.61
245071	86:19:0000000:2406	1.00
245072	86:19:0000000:2425	3966 607.59
245073	86:19:0000000:2449	494 336.04
245074	86:19:0000000:2473	9049 862.58
245075	86:19:0000000:2477	3677 820.87
245076	86:19:0000000:2490	9078 644.61
245077	86:19:0000000:2491	13592 359.11
245078	86:19:0000000:2494	5320 385.73
245079	86:19:0000000:2499	430 348.38
245080	86:19:0000000:25	296 099.76
245081	86:19:0000000:27	211355 004.96
245082	86:19:0000000:29	975 498.15
245083	86:19:0000000:3	5372 454.12
245084	86:19:0000000:30	301 745.73
245085	86:19:0000000:31	1314 256.35
245086	86:19:0000000:33	446 031.63
245087	86:19:0000000:34	807 373.71
245088	86:19:0000000:35	961 069.56
245089	86:19:0000000:36	813 019.68
245090	86:19:0000000:37	1400 200.56
245091	86:19:0000000:38	728 957.46
245092	86:19:0000000:39	1546 995.78
245093	86:19:0000000:4	487 435.41
245094	86:19:0000000:40	676 889.07
245095	86:19:0000000:41	710 137.56
245096	86:19:0000000:42	954 796.26
245097	86:19:0000000:43	2915 202.51
245098	86:19:0000000:44	2966 643.57
245099	86:19:0000000:45	388 944.60
245100	86:19:0000000:46	640 503.93
245101	86:19:0000000:47	640 503.93
245102	86:19:0000000:48	209 528.22
245103	86:19:0000000:49	1169 343.12
245104	86:19:0000000:5	1361 808.00
245105	86:19:0000000:50	68 722.50
245106	86:19:0000000:51	2817 339.03
245107	86:19:0000000:52	12481 985.01
245108	86:19:0000000:53	2029 412.55
245109	86:19:0000000:54	684 417.03
245110	86:19:0000000:55	1294 181.79
245111	86:19:0000000:56	1143 622.59

245112	86:19:0000000:57	12528 407.43
245113	86:19:0000000:59	2011 847.31
245114	86:19:0000000:6	3036 277.20
245115	86:19:0000000:60	2498 655.39
245116	86:19:0000000:61	2708 810.94
245117	86:19:0000000:62	496 845.36
245118	86:19:0000000:6254	349 422.81
245119	86:19:0000000:6256	1.00
245120	86:19:0000000:63	493 708.71
245121	86:19:0000000:64	5799 665.85
245122	86:19:0000000:65	439 758.33
245123	86:19:0000000:66	1395 181.92
245124	86:19:0000000:67	1981 108.14
245125	86:19:0000000:69	13287 476.73
245126	86:19:0000000:7	308 019.03
245127	86:19:0000000:70	229 602.78
245128	86:19:0000000:71	2387 617.98
245129	86:19:0000000:72	49 090.34
245130	86:19:0000000:73	18368 849.73
245131	86:19:0000000:75	92 111.40
245132	86:19:0000000:76	1101 591.48
245133	86:19:0000000:77	2031 921.87
245134	86:19:0000000:78	484 298.76
245135	86:19:0000000:79	112 965.00
245136	86:19:0000000:8	2408 947.20
245137	86:19:0000000:83	117 310.71
245138	86:19:0000000:84	134 574.08
245139	86:19:0000000:85	600 750.00
245140	86:19:0000000:87	12777 457.44
245141	86:19:0000000:9	24198 627.42
245142	86:19:0000000:90	1316 138.34
245143	86:19:0000000:93	37137 936.00
245144	86:19:0000000:94	4323 558.36
245145	86:19:0000000:95	193 217.64
245146	86:19:0000000:96	3182 445.09
245147	86:19:0000000:97	52 807.69
245148	86:19:0000000:98	675 634.41
245149	86:19:0000000:99	3446 551.02
245150	86:19:0010100:1	28931 832.27
245151	86:19:0010100:100	242 831.92
245152	86:19:0010100:101	59 015.46
245153	86:19:0010100:102	270 132.50
245154	86:19:0010100:104	80 983.77
245155	86:19:0010100:11	774 125.22

245156	86:19:0010100:110	52 921.12
245157	86:19:0010100:13	14507 635.70
245158	86:19:0010100:14	1605 802.00
245159	86:19:0010100:15	598 603.95
245160	86:19:0010100:16	2016 865.95
245161	86:19:0010100:17	1.00
245162	86:19:0010100:18	410 273.82
245163	86:19:0010100:19	14261 485.50
245164	86:19:0010100:2	1.00
245165	86:19:0010100:20	8473 490.80
245166	86:19:0010100:21	1.00
245167	86:19:0010100:22	439 131.00
245168	86:19:0010100:23	1634 194.65
245169	86:19:0010100:24	87 631.50
245170	86:19:0010100:25	616 038.06
245171	86:19:0010100:26	11201 604.48
245172	86:19:0010100:28	49606 747.08
245173	86:19:0010100:29	62922 383.04
245174	86:19:0010100:3	2897 009.94
245175	86:19:0010100:31	114 174.06
245176	86:19:0010100:32	2243 959.41
245177	86:19:0010100:33	171 888.42
245178	86:19:0010100:34	102 882.12
245179	86:19:0010100:35	156 205.17
245180	86:19:0010100:36	87 826.20
245181	86:19:0010100:37	181 925.70
245182	86:19:0010100:38	24556 205.52
245183	86:19:0010100:39	223 956.81
245184	86:19:0010100:40	2031 921.87
245185	86:19:0010100:41	3307 033.84
245186	86:19:0010100:42	14081 761.87
245187	86:19:0010100:43	4584 527.64
245188	86:19:0010100:45	2489 872.77
245189	86:19:0010100:47	63580 570.96
245190	86:19:0010100:48	67011 936.72
245191	86:19:0010100:50	212 487.00
245192	86:19:0010100:51	7941 997.80
245193	86:19:0010100:52	511 830.00
245194	86:19:0010100:53	43824 019.14
245195	86:19:0010100:54	2007 456.00
245196	86:19:0010100:55	4516 776.00
245197	86:19:0010100:56	33750 354.00
245198	86:19:0010100:57	9723 615.00
245199	86:19:0010100:6	2939 668.38

245200	86:19:0010100:62	1355 032.80
245201	86:19:0010100:63	1.00
245202	86:19:0010100:66	12044 736.00
245203	86:19:0010100:67	2998 010.07
245204	86:19:0010100:68	1844 350.20
245205	86:19:0010100:69	298 309.00
245206	86:19:0010100:7	17694 469.98
245207	86:19:0010100:70	28163 980.35
245208	86:19:0010100:71	28079 290.80
245209	86:19:0010100:72	176952 246.08
245210	86:19:0010100:74	257 441.68
245211	86:19:0010100:76	68 780.16
245212	86:19:0010100:78	37639 800.00
245213	86:19:0010100:8	3659 215.89
245214	86:19:0010100:80	6904 167.97
245215	86:19:0010100:81	113334 692.46
245216	86:19:0010100:82	334490 474.01
245217	86:19:0010100:9	51 996.00
245218	86:19:0010100:92	12191 531.22
245219	86:19:0010100:93	1299 825.92
245220	86:19:0010100:95	11941 226.55
245221	86:19:0010100:96	1932 176.40
245222	86:19:0010100:97	4911 993.90
245223	86:19:0010100:98	77 994.00
245224	86:19:0010100:99	97 882.47
245225	86:19:0010101:1	697 256.98
245226	86:19:0010101:10	67 911.12
245227	86:19:0010101:11	9462 899.35
245228	86:19:0010101:12	45 285.60
245229	86:19:0010101:13	727 075.47
245230	86:19:0010101:14	45 275.28
245231	86:19:0010101:16	77 268.60
245232	86:19:0010101:17	75 408.80
245233	86:19:0010101:18	67 880.52
245234	86:19:0010101:19	45 155.28
245235	86:19:0010101:20	45 169.68
245236	86:19:0010101:21	75 432.80
245237	86:19:0010101:24	45 212.40
245238	86:19:0010101:27	47 148.25
245239	86:19:0010101:28	45 268.80
245240	86:19:0010101:3	80 450.40
245241	86:19:0010101:30	52 774.68
245242	86:19:0010101:31	9210 270.35
245243	86:19:0010101:32	207 014.70

245244	86:19:0010101:33	45 684.47
245245	86:19:0010101:4	14127 712.20
245246	86:19:0010101:9	3080 910.74
245247	86:19:0010102:10	12684 739.72
245248	86:19:0010102:100	45 063.84
245249	86:19:0010102:101	45 064.80
245250	86:19:0010102:1016	43 102.92
245251	86:19:0010102:1017	3683 174.00
245252	86:19:0010102:1018	3 136.65
245253	86:19:0010102:1019	52 437.00
245254	86:19:0010102:102	45 065.52
245255	86:19:0010102:103	45 066.48
245256	86:19:0010102:1030	1452 750.00
245257	86:19:0010102:1031	3333 883.00
245258	86:19:0010102:1035	565 224.33
245259	86:19:0010102:1036	188 897.58
245260	86:19:0010102:1037	2897 160.00
245261	86:19:0010102:1038	1508 175.76
245262	86:19:0010102:104	45 067.20
245263	86:19:0010102:1041	4388 800.68
245264	86:19:0010102:1049	126 720.66
245265	86:19:0010102:105	45 068.16
245266	86:19:0010102:106	44 594.64
245267	86:19:0010102:107	45 063.60
245268	86:19:0010102:108	2841 518.10
245269	86:19:0010102:11	623 566.02
245270	86:19:0010102:110	46 866.75
245271	86:19:0010102:111	1932 440.00
245272	86:19:0010102:112	3257 572.22
245273	86:19:0010102:113	409 193.92
245274	86:19:0010102:114	7524 885.26
245275	86:19:0010102:115	4244 557.98
245276	86:19:0010102:116	361 510.56
245277	86:19:0010102:117	4381 088.40
245278	86:19:0010102:119	5873 637.52
245279	86:19:0010102:120	1.00
245280	86:19:0010102:122	7908 424.65
245281	86:19:0010102:123	4534 867.75
245282	86:19:0010102:124	7712 259.40
245283	86:19:0010102:125	6394 586.31
245284	86:19:0010102:126	10359 742.22
245285	86:19:0010102:128	2976 464.00
245286	86:19:0010102:129	17795 942.59
245287	86:19:0010102:13	90 560.34

245288	86:19:0010102:133	29735 655.30
245289	86:19:0010102:134	1563 306.36
245290	86:19:0010102:135	63609 128.16
245291	86:19:0010102:136	44 928.24
245292	86:19:0010102:137	2798 313.66
245293	86:19:0010102:138	3530 409.00
245294	86:19:0010102:139	46 951.00
245295	86:19:0010102:14	45 033.60
245296	86:19:0010102:141	44 978.16
245297	86:19:0010102:148	44 594.64
245298	86:19:0010102:149	44 594.64
245299	86:19:0010102:15	2656 896.40
245300	86:19:0010102:165	45 036.72
245301	86:19:0010102:167	44 594.64
245302	86:19:0010102:178	44 594.64
245303	86:19:0010102:179	18392 035.42
245304	86:19:0010102:18	725 820.81
245305	86:19:0010102:180	44 594.64
245306	86:19:0010102:181	44 594.64
245307	86:19:0010102:182	44 594.64
245308	86:19:0010102:183	44 594.64
245309	86:19:0010102:184	44 594.64
245310	86:19:0010102:185	44 594.64
245311	86:19:0010102:187	44 594.64
245312	86:19:0010102:188	46 871.00
245313	86:19:0010102:189	44 594.64
245314	86:19:0010102:19	854 423.46
245315	86:19:0010102:190	44 594.64
245316	86:19:0010102:191	44 594.64
245317	86:19:0010102:192	44 594.64
245318	86:19:0010102:193	44 594.64
245319	86:19:0010102:194	44 594.64
245320	86:19:0010102:195	44 594.64
245321	86:19:0010102:196	44 594.64
245322	86:19:0010102:197	44 594.64
245323	86:19:0010102:198	46 867.50
245324	86:19:0010102:199	44 594.64
245325	86:19:0010102:2	32220 938.10
245326	86:19:0010102:20	44 935.44
245327	86:19:0010102:200	44 594.64
245328	86:19:0010102:201	44 594.64
245329	86:19:0010102:202	44 594.64
245330	86:19:0010102:203	44 594.64
245331	86:19:0010102:204	44 594.64

245332	86:19:0010102:205	44 594.64
245333	86:19:0010102:206	44 594.64
245334	86:19:0010102:207	44 594.64
245335	86:19:0010102:208	44 594.64
245336	86:19:0010102:209	44 594.64
245337	86:19:0010102:21	45 069.60
245338	86:19:0010102:210	44 594.64
245339	86:19:0010102:211	44 594.64
245340	86:19:0010102:212	44 594.64
245341	86:19:0010102:213	44 594.64
245342	86:19:0010102:214	44 594.64
245343	86:19:0010102:215	44 994.00
245344	86:19:0010102:216	44 594.64
245345	86:19:0010102:217	44 594.64
245346	86:19:0010102:218	732.89
245347	86:19:0010102:219	2686 940.15
245348	86:19:0010102:220	5924 249.05
245349	86:19:0010102:222	1824 672.48
245350	86:19:0010102:223	50149 320.00
245351	86:19:0010102:224	32426 737.98
245352	86:19:0010102:227	211 410.21
245353	86:19:0010102:228	6887 287.44
245354	86:19:0010102:23	45 012.00
245355	86:19:0010102:230	1228 312.14
245356	86:19:0010102:231	8847 234.99
245357	86:19:0010102:232	2013 842.74
245358	86:19:0010102:233	4520 047.52
245359	86:19:0010102:234	3365 388.15
245360	86:19:0010102:235	32098 358.42
245361	86:19:0010102:236	4858 335.00
245362	86:19:0010102:237	9614 977.50
245363	86:19:0010102:238	659 381.25
245364	86:19:0010102:239	1812 805.72
245365	86:19:0010102:24	5137 364.40
245366	86:19:0010102:240	14503 042.95
245367	86:19:0010102:241	3889 193.56
245368	86:19:0010102:242	2362 804.50
245369	86:19:0010102:243	4024 741.75
245370	86:19:0010102:244	2370 008.79
245371	86:19:0010102:245	44 978.64
245372	86:19:0010102:246	43 102.69
245373	86:19:0010102:247	43 099.47
245374	86:19:0010102:248	43 093.26
245375	86:19:0010102:249	43 088.43

245376	86:19:0010102:25	8874 280.34
245377	86:19:0010102:250	43 086.82
245378	86:19:0010102:251	43 084.98
245379	86:19:0010102:252	43 081.76
245380	86:19:0010102:253	41 207.10
245381	86:19:0010102:254	43 079.46
245382	86:19:0010102:255	43 092.34
245383	86:19:0010102:256	41 220.30
245384	86:19:0010102:257	43 080.38
245385	86:19:0010102:258	43 064.05
245386	86:19:0010102:259	67 380.12
245387	86:19:0010102:26	438 513.96
245388	86:19:0010102:260	58 018.67
245389	86:19:0010102:261	44 954.40
245390	86:19:0010102:262	44 958.00
245391	86:19:0010102:263	44 968.32
245392	86:19:0010102:264	44 973.60
245393	86:19:0010102:265	44 985.36
245394	86:19:0010102:266	41 216.56
245395	86:19:0010102:268	828 674.14
245396	86:19:0010102:269	9895 503.42
245397	86:19:0010102:27	48 688.64
245398	86:19:0010102:270	4754 328.96
245399	86:19:0010102:271	1974 659.20
245400	86:19:0010102:273	44 929.68
245401	86:19:0010102:276	39 344.55
245402	86:19:0010102:277	39 340.77
245403	86:19:0010102:278	44 955.84
245404	86:19:0010102:279	43 101.08
245405	86:19:0010102:28	32651 710.00
245406	86:19:0010102:280	1173 734.43
245407	86:19:0010102:281	69 260.30
245408	86:19:0010102:282	69 255.86
245409	86:19:0010102:283	40751 155.20
245410	86:19:0010102:285	6798 375.21
245411	86:19:0010102:286	41 213.04
245412	86:19:0010102:287	43 096.25
245413	86:19:0010102:29	4561 777.44
245414	86:19:0010102:30	11293 785.63
245415	86:19:0010102:31	8713 334.26
245416	86:19:0010102:32	1400 975.48
245417	86:19:0010102:33	5088 544.84
245418	86:19:0010102:34	44468 924.62
245419	86:19:0010102:37	25474 431.60

245420	86:19:0010102:38	4278 356.95
245421	86:19:0010102:39	45 070.08
245422	86:19:0010102:4	52 465.84
245423	86:19:0010102:40	1308 610.38
245424	86:19:0010102:41	6118 578.00
245425	86:19:0010102:42	3784 255.64
245426	86:19:0010102:43	334 828.80
245427	86:19:0010102:44	16808 052.69
245428	86:19:0010102:46	3954 377.70
245429	86:19:0010102:47	48 706.84
245430	86:19:0010102:48	188 574.60
245431	86:19:0010102:49	6814 486.80
245432	86:19:0010102:51	1542 604.47
245433	86:19:0010102:52	952 286.94
245434	86:19:0010102:53	12615 267.60
245435	86:19:0010102:54	45 018.24
245436	86:19:0010102:55	1135 467.30
245437	86:19:0010102:56	251 281.50
245438	86:19:0010102:57	167 497.11
245439	86:19:0010102:58	966 035.07
245440	86:19:0010102:59	44 968.08
245441	86:19:0010102:6	36634 078.26
245442	86:19:0010102:60	980 911.26
245443	86:19:0010102:61	57 012.88
245444	86:19:0010102:62	44 594.64
245445	86:19:0010102:63	1962 006.93
245446	86:19:0010102:64	45 042.72
245447	86:19:0010102:65	45 039.60
245448	86:19:0010102:66	45 030.48
245449	86:19:0010102:67	45 027.36
245450	86:19:0010102:68	45 024.24
245451	86:19:0010102:69	45 021.12
245452	86:19:0010102:70	45 015.12
245453	86:19:0010102:71	45 008.88
245454	86:19:0010102:72	45 005.76
245455	86:19:0010102:73	45 002.88
245456	86:19:0010102:74	44 999.76
245457	86:19:0010102:75	44 996.64
245458	86:19:0010102:76	44 993.52
245459	86:19:0010102:77	44 990.40
245460	86:19:0010102:78	44 987.28
245461	86:19:0010102:79	44 984.16
245462	86:19:0010102:8	15250 215.33
245463	86:19:0010102:80	44 981.28

245464	86:19:0010102:82	44 975.04
245465	86:19:0010102:83	44 971.92
245466	86:19:0010102:84	45 064.08
245467	86:19:0010102:85	45 065.04
245468	86:19:0010102:86	45 066.00
245469	86:19:0010102:87	45 066.96
245470	86:19:0010102:88	45 067.68
245471	86:19:0010102:89	46 946.50
245472	86:19:0010102:9	26551 723.98
245473	86:19:0010102:90	45 070.56
245474	86:19:0010102:91	46 949.25
245475	86:19:0010102:92	45 072.24
245476	86:19:0010102:94	45 073.92
245477	86:19:0010102:95	45 059.28
245478	86:19:0010102:96	45 060.24
245479	86:19:0010102:97	45 061.20
245480	86:19:0010102:98	45 061.92
245481	86:19:0010102:99	45 062.88
245482	86:19:0010103:1	10875 610.72
245483	86:19:0010103:10	22139 868.80
245484	86:19:0010103:2	16779 822.84
245485	86:19:0010103:3	29892 680.00
245486	86:19:0010103:5	4 162.45
245487	86:19:0010103:9	11886 486.92
245488	86:19:0010104:1	1616 002.08
245489	86:19:0010104:3	15544 321.74
245490	86:19:0010104:4	1 920.62
245491	86:19:0010105:1	45 373.68
245492	86:19:0010105:10	60 255.68
245493	86:19:0010105:100	45 159.12
245494	86:19:0010105:101	45 159.12
245495	86:19:0010105:102	45 159.12
245496	86:19:0010105:103	54 790.86
245497	86:19:0010105:104	45 159.12
245498	86:19:0010105:105	45 159.12
245499	86:19:0010105:106	45 159.12
245500	86:19:0010105:107	45 159.12
245501	86:19:0010105:108	45 385.44
245502	86:19:0010105:109	45 903.82
245503	86:19:0010105:110	175 086.00
245504	86:19:0010105:111	8869 786.53
245505	86:19:0010105:112	584 277.12
245506	86:19:0010105:113	3527 325.00
245507	86:19:0010105:117	45 361.20

245508	86:19:0010105:118	2632 544.60
245509	86:19:0010105:119	6219 807.00
245510	86:19:0010105:12	45 356.64
245511	86:19:0010105:122	230 857.44
245512	86:19:0010105:123	41 407.74
245513	86:19:0010105:124	1101 827.58
245514	86:19:0010105:125	45 146.40
245515	86:19:0010105:126	47 030.75
245516	86:19:0010105:129	10601 874.80
245517	86:19:0010105:13	3887 787.20
245518	86:19:0010105:130	23 352.72
245519	86:19:0010105:132	7645 538.88
245520	86:19:0010105:133	799 218.75
245521	86:19:0010105:134	810 483.84
245522	86:19:0010105:135	264 984.72
245523	86:19:0010105:136	320 265.00
245524	86:19:0010105:137	67 778.28
245525	86:19:0010105:14	15462 510.00
245526	86:19:0010105:140	14761 364.67
245527	86:19:0010105:142	12536 226.78
245528	86:19:0010105:143	8273 641.74
245529	86:19:0010105:145	21693 210.20
245530	86:19:0010105:147	742 693.77
245531	86:19:0010105:149	17603 579.84
245532	86:19:0010105:153	2682 907.92
245533	86:19:0010105:154	60309 473.28
245534	86:19:0010105:155	4303 894.45
245535	86:19:0010105:157	1.00
245536	86:19:0010105:158	339 624.44
245537	86:19:0010105:159	56 667.60
245538	86:19:0010105:160	45 159.12
245539	86:19:0010105:161	4744 300.76
245540	86:19:0010105:162	338 536.98
245541	86:19:0010105:164	41 412.14
245542	86:19:0010105:18	7253 879.60
245543	86:19:0010105:218	1311 673.96
245544	86:19:0010105:219	120 589.56
245545	86:19:0010105:22	45 376.32
245546	86:19:0010105:220	378 968.16
245547	86:19:0010105:221	27 130.04
245548	86:19:0010105:222	46 906.25
245549	86:19:0010105:223	46 899.75
245550	86:19:0010105:224	24 224.50
245551	86:19:0010105:225	24 226.25

245552	86:19:0010105:226	23 254.80
245553	86:19:0010105:227	45 017.52
245554	86:19:0010105:228	24 222.00
245555	86:19:0010105:229	24 225.50
245556	86:19:0010105:230	46 909.50
245557	86:19:0010105:231	334 982.00
245558	86:19:0010105:232	48 772.36
245559	86:19:0010105:233	24 221.50
245560	86:19:0010105:234	1.00
245561	86:19:0010105:235	45 016.08
245562	86:19:0010105:236	46 903.00
245563	86:19:0010105:237	25 192.70
245564	86:19:0010105:238	24 223.25
245565	86:19:0010105:239	24 222.50
245566	86:19:0010105:24	45 372.24
245567	86:19:0010105:240	168 157.44
245568	86:19:0010105:241	49 102.82
245569	86:19:0010105:242	68 083.92
245570	86:19:0010105:244	676 940.34
245571	86:19:0010105:245	30522 826.95
245572	86:19:0010105:246	59 251.74
245573	86:19:0010105:247	18512 313.60
245574	86:19:0010105:248	1.00
245575	86:19:0010105:249	45 167.76
245576	86:19:0010105:25	251 559.33
245577	86:19:0010105:251	41 377.82
245578	86:19:0010105:252	66 985.60
245579	86:19:0010105:255	45 347.28
245580	86:19:0010105:26	2194 857.44
245581	86:19:0010105:262	49 108.54
245582	86:19:0010105:264	736 579.80
245583	86:19:0010105:265	87 770.15
245584	86:19:0010105:266	3041 078.96
245585	86:19:0010105:268	121 601.00
245586	86:19:0010105:27	18954 581.98
245587	86:19:0010105:275	129 704.13
245588	86:19:0010105:277	1.00
245589	86:19:0010105:278	11449 135.36
245590	86:19:0010105:279	43 304.40
245591	86:19:0010105:28	45 375.36
245592	86:19:0010105:280	37 341.40
245593	86:19:0010105:281	44 811.84
245594	86:19:0010105:282	46 681.00
245595	86:19:0010105:283	54 152.28

245596	86:19:0010105:284	49 119.20
245597	86:19:0010105:287	203 975.10
245598	86:19:0010105:288	32 058.18
245599	86:19:0010105:289	32 058.84
245600	86:19:0010105:29	1955 853.35
245601	86:19:0010105:290	33 031.68
245602	86:19:0010105:291	33 033.04
245603	86:19:0010105:292	33 034.40
245604	86:19:0010105:293	33 035.76
245605	86:19:0010105:294	33 037.12
245606	86:19:0010105:295	39 840.52
245607	86:19:0010105:296	36 924.22
245608	86:19:0010105:297	32 064.45
245609	86:19:0010105:298	33 034.74
245610	86:19:0010105:299	32 062.14
245611	86:19:0010105:3	101 610.72
245612	86:19:0010105:30	1093 647.90
245613	86:19:0010105:300	33 032.36
245614	86:19:0010105:301	33 031.00
245615	86:19:0010105:302	124 340.48
245616	86:19:0010105:304	964 004.40
245617	86:19:0010105:305	13536 648.96
245618	86:19:0010105:306	60 254.08
245619	86:19:0010105:307	169 178.40
245620	86:19:0010105:308	1273 592.71
245621	86:19:0010105:309	1.00
245622	86:19:0010105:31	45 353.52
245623	86:19:0010105:310	1.00
245624	86:19:0010105:311	1.00
245625	86:19:0010105:313	49 097.88
245626	86:19:0010105:314	49 124.14
245627	86:19:0010105:315	49 106.20
245628	86:19:0010105:32	39 699.87
245629	86:19:0010105:34	11814 979.41
245630	86:19:0010105:36	270 019.75
245631	86:19:0010105:4	43 478.51
245632	86:19:0010105:43	14564 145.92
245633	86:19:0010105:44	45 159.12
245634	86:19:0010105:45	45 159.12
245635	86:19:0010105:46	45 367.44
245636	86:19:0010105:47	45 159.12
245637	86:19:0010105:48	45 382.56
245638	86:19:0010105:49	45 159.12
245639	86:19:0010105:5	1049 949.54

245640	86:19:0010105:50	45 159.12
245641	86:19:0010105:51	45 159.12
245642	86:19:0010105:52	45 159.12
245643	86:19:0010105:53	45 362.40
245644	86:19:0010105:54	45 159.12
245645	86:19:0010105:55	45 159.12
245646	86:19:0010105:56	45 159.12
245647	86:19:0010105:57	45 159.12
245648	86:19:0010105:58	45 374.88
245649	86:19:0010105:59	45 159.12
245650	86:19:0010105:6	483 578.91
245651	86:19:0010105:60	45 375.84
245652	86:19:0010105:61	45 159.12
245653	86:19:0010105:62	45 159.12
245654	86:19:0010105:63	45 159.12
245655	86:19:0010105:64	45 159.12
245656	86:19:0010105:65	64 228.04
245657	86:19:0010105:66	45 369.12
245658	86:19:0010105:67	45 371.76
245659	86:19:0010105:68	45 159.12
245660	86:19:0010105:69	45 344.88
245661	86:19:0010105:7	45 348.00
245662	86:19:0010105:70	45 159.12
245663	86:19:0010105:71	45 159.12
245664	86:19:0010105:72	45 374.40
245665	86:19:0010105:73	45 159.12
245666	86:19:0010105:74	45 159.12
245667	86:19:0010105:75	45 159.12
245668	86:19:0010105:76	52 897.88
245669	86:19:0010105:77	45 159.12
245670	86:19:0010105:78	45 359.76
245671	86:19:0010105:79	45 159.12
245672	86:19:0010105:80	45 379.44
245673	86:19:0010105:81	45 159.12
245674	86:19:0010105:82	45 370.56
245675	86:19:0010105:83	45 159.12
245676	86:19:0010105:84	45 382.32
245677	86:19:0010105:85	45 159.12
245678	86:19:0010105:86	45 388.80
245679	86:19:0010105:87	45 159.12
245680	86:19:0010105:88	45 159.12
245681	86:19:0010105:89	45 159.12
245682	86:19:0010105:9	4690 441.00
245683	86:19:0010105:90	45 159.12

245684	86:19:0010105:91	45 159.12
245685	86:19:0010105:92	45 159.12
245686	86:19:0010105:93	45 159.12
245687	86:19:0010105:94	45 159.12
245688	86:19:0010105:95	45 354.96
245689	86:19:0010105:96	45 159.12
245690	86:19:0010105:97	45 381.36
245691	86:19:0010105:98	45 159.12
245692	86:19:0010105:99	45 377.52
245693	86:19:0010201:10	497 805.90
245694	86:19:0010201:11	53 684.95
245695	86:19:0010201:12	20 497.89
245696	86:19:0010201:13	8 784.81
245697	86:19:0010201:14	38 067.51
245698	86:19:0010201:15	13 665.26
245699	86:19:0010201:16	13 665.26
245700	86:19:0010201:17	37 639.80
245701	86:19:0010201:18	37 639.80
245702	86:19:0010201:19	474 924.06
245703	86:19:0010201:2	671 712.00
245704	86:19:0010201:20	2455 129.29
245705	86:19:0010201:21	2743 664.00
245706	86:19:0010201:3	1813 671.00
245707	86:19:0010201:4	2183 064.00
245708	86:19:0010201:5	977 988.65
245709	86:19:0010201:6	1277 370.06
245710	86:19:0010201:7	42999 999.60
245711	86:19:0010201:8	32367 940.77
245712	86:19:0010201:9	43095 349.04
245713	86:19:0010202:10	1113 987.52
245714	86:19:0010202:100	47 230.25
245715	86:19:0010202:101	47 153.75
245716	86:19:0010202:102	43 176.06
245717	86:19:0010202:103	69 965.15
245718	86:19:0010202:105	68 116.32
245719	86:19:0010202:106	717 132.99
245720	86:19:0010202:107	50 894.46
245721	86:19:0010202:108	47 188.50
245722	86:19:0010202:109	47 227.75
245723	86:19:0010202:11	5841 980.64
245724	86:19:0010202:110	50 844.78
245725	86:19:0010202:112	39 784.50
245726	86:19:0010202:113	39 782.82
245727	86:19:0010202:114	65 894.50

245728	86:19:0010202:115	52 864.28
245729	86:19:0010202:118	47 139.75
245730	86:19:0010202:119	54 645.86
245731	86:19:0010202:12	714 405.30
245732	86:19:0010202:120	49 010.52
245733	86:19:0010202:121	65 960.65
245734	86:19:0010202:122	48 879.74
245735	86:19:0010202:123	66 281.95
245736	86:19:0010202:124	60 311.36
245737	86:19:0010202:125	16470 009.64
245738	86:19:0010202:127	68 122.08
245739	86:19:0010202:13	67 120.80
245740	86:19:0010202:130	68 027.40
245741	86:19:0010202:132	1.00
245742	86:19:0010202:133	49 094.24
245743	86:19:0010202:134	62 415.21
245744	86:19:0010202:135	361 223.02
245745	86:19:0010202:136	68 045.40
245746	86:19:0010202:139	132 365.10
245747	86:19:0010202:14	249 034.24
245748	86:19:0010202:140	39 793.11
245749	86:19:0010202:141	290 949.12
245750	86:19:0010202:143	359 147.50
245751	86:19:0010202:144	47 158.25
245752	86:19:0010202:145	79001 722.20
245753	86:19:0010202:146	39 789.75
245754	86:19:0010202:147	56 741.70
245755	86:19:0010202:148	85 103.10
245756	86:19:0010202:149	77 531.41
245757	86:19:0010202:15	639 642.06
245758	86:19:0010202:150	68 032.80
245759	86:19:0010202:151	68 037.84
245760	86:19:0010202:152	207 773.50
245761	86:19:0010202:153	211 566.88
245762	86:19:0010202:154	139 867.40
245763	86:19:0010202:155	47 168.00
245764	86:19:0010202:156	47 146.75
245765	86:19:0010202:157	96 412.95
245766	86:19:0010202:158	43 448.15
245767	86:19:0010202:159	47 207.75
245768	86:19:0010202:16	4805 280.96
245769	86:19:0010202:160	43 556.48
245770	86:19:0010202:161	60 583.04
245771	86:19:0010202:162	49538 510.64

245772	86:19:0010202:163	18648 113.92
245773	86:19:0010202:164	47 184.75
245774	86:19:0010202:165	47 242.50
245775	86:19:0010202:166	53 028.64
245776	86:19:0010202:167	39 788.07
245777	86:19:0010202:168	52 817.24
245778	86:19:0010202:169	70 106.86
245779	86:19:0010202:170	2985 458.12
245780	86:19:0010202:171	51 183.90
245781	86:19:0010202:172	79 644.60
245782	86:19:0010202:174	45 822.18
245783	86:19:0010202:175	52 869.32
245784	86:19:0010202:177	53 072.88
245785	86:19:0010202:178	68 272.56
245786	86:19:0010202:179	68 276.52
245787	86:19:0010202:18	1913 715.00
245788	86:19:0010202:180	70 120.92
245789	86:19:0010202:181	70 114.63
245790	86:19:0010202:182	49 274.68
245791	86:19:0010202:183	70 152.00
245792	86:19:0010202:184	153 603.54
245793	86:19:0010202:185	7364 742.50
245794	86:19:0010202:186	53 029.20
245795	86:19:0010202:187	52 820.60
245796	86:19:0010202:189	68 167.08
245797	86:19:0010202:19	498 040.20
245798	86:19:0010202:190	54 926.29
245799	86:19:0010202:191	45 480.72
245800	86:19:0010202:192	73 921.38
245801	86:19:0010202:193	49 284.56
245802	86:19:0010202:194	77 676.14
245803	86:19:0010202:195	68 176.44
245804	86:19:0010202:196	47 341.75
245805	86:19:0010202:197	50 890.95
245806	86:19:0010202:198	47 144.50
245807	86:19:0010202:199	45 227.04
245808	86:19:0010202:2	4083 365.55
245809	86:19:0010202:200	47 234.25
245810	86:19:0010202:201	60 490.56
245811	86:19:0010202:202	68 087.88
245812	86:19:0010202:203	77 437.11
245813	86:19:0010202:204	98 221.76
245814	86:19:0010202:205	51 062.67
245815	86:19:0010202:206	54 901.06

245816	86:19:0010202:207	39 781.14
245817	86:19:0010202:21	5023 758.42
245818	86:19:0010202:23	10572 367.76
245819	86:19:0010202:24	68040 046.31
245820	86:19:0010202:25	4806 387.39
245821	86:19:0010202:26	1424 039.10
245822	86:19:0010202:28	618 220.71
245823	86:19:0010202:29	1614 124.41
245824	86:19:0010202:3	283 900.00
245825	86:19:0010202:30	13719 720.82
245826	86:19:0010202:33	13876 610.88
245827	86:19:0010202:35	2703 491.54
245828	86:19:0010202:36	6571 608.45
245829	86:19:0010202:38	5051 956.91
245830	86:19:0010202:39	1932 629.72
245831	86:19:0010202:4	5275 888.08
245832	86:19:0010202:40	6290 446.54
245833	86:19:0010202:41	7309 854.20
245834	86:19:0010202:42	9101 031.59
245835	86:19:0010202:43	13861 059.52
245836	86:19:0010202:44	13696 844.84
245837	86:19:0010202:45	2360 301.96
245838	86:19:0010202:46	716 918.68
245839	86:19:0010202:47	24665 468.80
245840	86:19:0010202:49	4526 728.46
245841	86:19:0010202:50	5422 000.68
245842	86:19:0010202:51	7073 144.92
245843	86:19:0010202:52	33777 638.16
245844	86:19:0010202:53	76757 834.64
245845	86:19:0010202:54	37511 630.04
245846	86:19:0010202:55	55 205.04
245847	86:19:0010202:56	37 599.80
245848	86:19:0010202:57	617 966.44
245849	86:19:0010202:58	40 978.90
245850	86:19:0010202:59	65 566.24
245851	86:19:0010202:6	284 807.82
245852	86:19:0010202:60	18 506.60
245853	86:19:0010202:61	84 601.60
245854	86:19:0010202:62	39 657.00
245855	86:19:0010202:63	52 876.00
245856	86:19:0010202:64	75 348.30
245857	86:19:0010202:65	62 129.30
245858	86:19:0010202:66	79 314.00
245859	86:19:0010202:67	63 182.40

245860	86:19:0010202:68	55 519.80
245861	86:19:0010202:69	47 588.40
245862	86:19:0010202:696	49 035.74
245863	86:19:0010202:698	495 577.67
245864	86:19:0010202:699	430 384.24
245865	86:19:0010202:7	41 923.25
245866	86:19:0010202:70	87 245.40
245867	86:19:0010202:700	271 617.66
245868	86:19:0010202:701	1.00
245869	86:19:0010202:702	53 070.08
245870	86:19:0010202:703	68 225.04
245871	86:19:0010202:704	49 290.28
245872	86:19:0010202:705	153 406.71
245873	86:19:0010202:706	68 284.44
245874	86:19:0010202:707	54 965.44
245875	86:19:0010202:708	73 864.44
245876	86:19:0010202:709	49 277.02
245877	86:19:0010202:71	67 416.90
245878	86:19:0010202:710	51 196.32
245879	86:19:0010202:711	72 043.44
245880	86:19:0010202:712	47 386.25
245881	86:19:0010202:713	51 185.79
245882	86:19:0010202:714	213 393.72
245883	86:19:0010202:715	73 936.20
245884	86:19:0010202:716	77 670.40
245885	86:19:0010202:717	55 009.81
245886	86:19:0010202:718	219 256.24
245887	86:19:0010202:72	48 910.30
245888	86:19:0010202:720	47 232.25
245889	86:19:0010202:721	160 581.15
245890	86:19:0010202:722	69 950.35
245891	86:19:0010202:725	47 221.25
245892	86:19:0010202:73	118 971.00
245893	86:19:0010202:730	68 280.48
245894	86:19:0010202:732	56 528.10
245895	86:19:0010202:735	147 357.60
245896	86:19:0010202:736	180 115.20
245897	86:19:0010202:737	2151 960.96
245898	86:19:0010202:738	326 211.60
245899	86:19:0010202:739	3230 878.28
245900	86:19:0010202:74	34 369.40
245901	86:19:0010202:744	75 774.40
245902	86:19:0010202:745	72 006.96
245903	86:19:0010202:746	50 929.56

245904	86:19:0010202:747	47 338.75
245905	86:19:0010202:748	58 683.00
245906	86:19:0010202:749	49 253.88
245907	86:19:0010202:75	69 989.57
245908	86:19:0010202:750	79 629.06
245909	86:19:0010202:752	75 612.00
245910	86:19:0010202:754	68 024.88
245911	86:19:0010202:758	145 727.12
245912	86:19:0010202:759	251 616.00
245913	86:19:0010202:76	69 984.39
245914	86:19:0010202:761	68 103.36
245915	86:19:0010202:767	54 962.54
245916	86:19:0010202:768	4143 047.58
245917	86:19:0010202:769	49 256.48
245918	86:19:0010202:77	6671 515.24
245919	86:19:0010202:770	58 675.87
245920	86:19:0010202:771	139 871.10
245921	86:19:0010202:773	79 314.00
245922	86:19:0010202:775	68 068.80
245923	86:19:0010202:776	68 045.04
245924	86:19:0010202:777	109 772.54
245925	86:19:0010202:778	73 686.60
245926	86:19:0010202:78	4388 386.80
245927	86:19:0010202:786	274 521.36
245928	86:19:0010202:787	160 614.30
245929	86:19:0010202:789	69 912.24
245930	86:19:0010202:79	23779 137.60
245931	86:19:0010202:790	105 830.48
245932	86:19:0010202:8	22996 668.16
245933	86:19:0010202:81	2346 931.17
245934	86:19:0010202:82	1180 008.00
245935	86:19:0010202:83	2099 805.36
245936	86:19:0010202:84	6675 335.60
245937	86:19:0010202:86	70 003.26
245938	86:19:0010202:87	1708 752.49
245939	86:19:0010202:88	90 703.20
245940	86:19:0010202:89	68 033.52
245941	86:19:0010202:9	905 293.65
245942	86:19:0010202:90	933 254.40
245943	86:19:0010202:93	610 906.66
245944	86:19:0010202:94	223 382.26
245945	86:19:0010202:95	245 836.50
245946	86:19:0010202:98	102 117.24
245947	86:19:0010202:99	50 862.60

245948	86:19:0010203:1	291 048.00
245949	86:19:0010203:106	43 252.88
245950	86:19:0010203:107	45 628.80
245951	86:19:0010203:108	43 305.78
245952	86:19:0010203:109	241 522.05
245953	86:19:0010203:11	20687 410.92
245954	86:19:0010203:110	13 173.93
245955	86:19:0010203:111	37 012.47
245956	86:19:0010203:112	38 894.46
245957	86:19:0010203:113	383 298.63
245958	86:19:0010203:114	2 509.32
245959	86:19:0010203:115	6 900.63
245960	86:19:0010203:116	110 410.08
245961	86:19:0010203:117	6 273.30
245962	86:19:0010203:118	627.33
245963	86:19:0010203:119	10 037.28
245964	86:19:0010203:12	8875 957.50
245965	86:19:0010203:120	14770 484.85
245966	86:19:0010203:121	30 739.17
245967	86:19:0010203:122	587 808.21
245968	86:19:0010203:123	831 839.58
245969	86:19:0010203:124	74 652.27
245970	86:19:0010203:125	181 925.70
245971	86:19:0010203:126	62 733.00
245972	86:19:0010203:127	256 577.97
245973	86:19:0010203:128	58 900.93
245974	86:19:0010203:129	56 412.30
245975	86:19:0010203:13	4367 079.94
245976	86:19:0010203:130	47 007.50
245977	86:19:0010203:132	58 936.58
245978	86:19:0010203:133	468 257.50
245979	86:19:0010203:135	10793 212.65
245980	86:19:0010203:136	65242 320.00
245981	86:19:0010203:137	45 400.32
245982	86:19:0010203:138	66 295.60
245983	86:19:0010203:139	58 913.64
245984	86:19:0010203:14	42002 168.99
245985	86:19:0010203:141	45 244.08
245986	86:19:0010203:142	12793 828.32
245987	86:19:0010203:143	4033 888.52
245988	86:19:0010203:144	67 824.36
245989	86:19:0010203:145	69 709.11
245990	86:19:0010203:146	43 328.78
245991	86:19:0010203:147	68 099.04

245992	86:19:0010203:15	78 416.25
245993	86:19:0010203:150	9790 739.31
245994	86:19:0010203:151	41 433.70
245995	86:19:0010203:152	57 060.90
245996	86:19:0010203:154	2784 717.87
245997	86:19:0010203:155	728 957.46
245998	86:19:0010203:156	70 062.09
245999	86:19:0010203:157	45 438.00
246000	86:19:0010203:158	66 253.25
246001	86:19:0010203:159	60 565.76
246002	86:19:0010203:160	45 430.80
246003	86:19:0010203:161	53 017.16
246004	86:19:0010203:162	68 113.08
246005	86:19:0010203:163	45 427.68
246006	86:19:0010203:164	45 440.40
246007	86:19:0010203:165	56 808.90
246008	86:19:0010203:166	45 450.00
246009	86:19:0010203:167	68 154.84
246010	86:19:0010203:168	41 411.26
246011	86:19:0010203:169	60 565.44
246012	86:19:0010203:17	92 309.00
246013	86:19:0010203:170	71 985.68
246014	86:19:0010203:171	81 318.16
246015	86:19:0010203:172	45 613.92
246016	86:19:0010203:174	71 879.66
246017	86:19:0010203:175	71 894.10
246018	86:19:0010203:176	56 795.40
246019	86:19:0010203:177	56 802.30
246020	86:19:0010203:178	56 800.50
246021	86:19:0010203:179	3289 860.00
246022	86:19:0010203:180	68 272.92
246023	86:19:0010203:181	68 310.72
246024	86:19:0010203:182	56 574.30
246025	86:19:0010203:183	39 598.86
246026	86:19:0010203:184	45 409.68
246027	86:19:0010203:185	41 419.62
246028	86:19:0010203:186	49 287.16
246029	86:19:0010203:187	68 270.40
246030	86:19:0010203:188	49 288.46
246031	86:19:0010203:189	49 319.92
246032	86:19:0010203:190	22043 506.70
246033	86:19:0010203:191	47 419.50
246034	86:19:0010203:192	49 309.00
246035	86:19:0010203:193	49 305.36

246036	86:19:0010203:194	510 019.29
246037	86:19:0010203:195	445 404.30
246038	86:19:0010203:196	47 434.75
246039	86:19:0010203:197	47 431.25
246040	86:19:0010203:198	47 413.75
246041	86:19:0010203:199	47 417.25
246042	86:19:0010203:2	8718 455.66
246043	86:19:0010203:20	2929 045.16
246044	86:19:0010203:200	624 250.67
246045	86:19:0010203:201	3903 494.40
246046	86:19:0010203:202	306584 697.48
246047	86:19:0010203:203	17425 910.52
246048	86:19:0010203:204	45 542.40
246049	86:19:0010203:205	47 436.50
246050	86:19:0010203:206	47 433.00
246051	86:19:0010203:207	49 326.94
246052	86:19:0010203:208	51 209.28
246053	86:19:0010203:209	47 405.50
246054	86:19:0010203:21	5411 671.20
246055	86:19:0010203:210	47 406.75
246056	86:19:0010203:211	49 306.66
246057	86:19:0010203:212	47 420.50
246058	86:19:0010203:213	47 424.00
246059	86:19:0010203:214	47 427.50
246060	86:19:0010203:215	45 533.52
246061	86:19:0010203:216	47 434.25
246062	86:19:0010203:217	45 540.24
246063	86:19:0010203:218	45 543.60
246064	86:19:0010203:219	47 441.75
246065	86:19:0010203:220	47 438.25
246066	86:19:0010203:221	47 428.00
246067	86:19:0010203:222	47 424.50
246068	86:19:0010203:223	47 421.00
246069	86:19:0010203:224	47 417.75
246070	86:19:0010203:225	47 414.25
246071	86:19:0010203:226	47 410.75
246072	86:19:0010203:227	47 407.25
246073	86:19:0010203:228	49 311.34
246074	86:19:0010203:229	56 902.20
246075	86:19:0010203:23	198 554.65
246076	86:19:0010203:230	56 907.00
246077	86:19:0010203:231	56 912.10
246078	86:19:0010203:232	56 916.90
246079	86:19:0010203:233	56 921.70

246080	86:19:0010203:234	56 926.50
246081	86:19:0010203:235	56 931.60
246082	86:19:0010203:236	43 632.15
246083	86:19:0010203:24	495 310.53
246084	86:19:0010203:25	335 633.00
246085	86:19:0010203:28	20398 701.00
246086	86:19:0010203:29	1361 224.69
246087	86:19:0010203:30	3462 861.60
246088	86:19:0010203:31	593 181.87
246089	86:19:0010203:32	14815 458.00
246090	86:19:0010203:33	5053 562.40
246091	86:19:0010203:34	2898 638.84
246092	86:19:0010203:354	1445 995.65
246093	86:19:0010203:355	68 281.20
246094	86:19:0010203:356	56 784.90
246095	86:19:0010203:357	109 281.86
246096	86:19:0010203:358	45 214.08
246097	86:19:0010203:359	136 610.64
246098	86:19:0010203:36	14741 000.34
246099	86:19:0010203:360	45 269.76
246100	86:19:0010203:363	37 653.60
246101	86:19:0010203:364	10344 819.70
246102	86:19:0010203:365	1254 660.00
246103	86:19:0010203:366	2263 519.44
246104	86:19:0010203:367	377 652.66
246105	86:19:0010203:368	1.00
246106	86:19:0010203:369	3101 205.96
246107	86:19:0010203:37	9061 154.52
246108	86:19:0010203:370	791 973.16
246109	86:19:0010203:371	5474 458.20
246110	86:19:0010203:372	616 850.30
246111	86:19:0010203:373	45 633.84
246112	86:19:0010203:374	4369 468.95
246113	86:19:0010203:375	47 129.75
246114	86:19:0010203:376	41 408.62
246115	86:19:0010203:377	82 926.36
246116	86:19:0010203:38	45 217.20
246117	86:19:0010203:383	47 088.75
246118	86:19:0010203:387	68 318.28
246119	86:19:0010203:388	136 640.16
246120	86:19:0010203:390	47 034.00
246121	86:19:0010203:394	44725 584.51
246122	86:19:0010203:395	45 281.04
246123	86:19:0010203:398	1.00

246124	86:19:0010203:4	483 044.10
246125	86:19:0010203:40	27353 899.52
246126	86:19:0010203:401	66 398.50
246127	86:19:0010203:41	14729 708.40
246128	86:19:0010203:412	68 114.88
246129	86:19:0010203:413	58 662.85
246130	86:19:0010203:414	54 845.38
246131	86:19:0010203:418	66 394.30
246132	86:19:0010203:419	58 749.34
246133	86:19:0010203:429	150 027.20
246134	86:19:0010203:43	31 515.35
246135	86:19:0010203:430	37 506.80
246136	86:19:0010203:431	43 314.52
246137	86:19:0010203:432	1.00
246138	86:19:0010203:433	1.00
246139	86:19:0010203:444	193 087.02
246140	86:19:0010203:445	37 649.40
246141	86:19:0010203:446	92 217.02
246142	86:19:0010203:447	58 683.31
246143	86:19:0010203:448	68 211.36
246144	86:19:0010203:449	56 743.80
246145	86:19:0010203:45	2647 562.49
246146	86:19:0010203:450	68 306.40
246147	86:19:0010203:451	68 268.24
246148	86:19:0010203:452	145 897.29
246149	86:19:0010203:453	53 052.16
246150	86:19:0010203:454	43 621.34
246151	86:19:0010203:455	43 630.54
246152	86:19:0010203:457	1.00
246153	86:19:0010203:458	136 174.32
246154	86:19:0010203:459	128 614.52
246155	86:19:0010203:46	16897 964.80
246156	86:19:0010203:464	45 455.28
246157	86:19:0010203:465	278 050.50
246158	86:19:0010203:466	53 019.68
246159	86:19:0010203:48	3809 323.00
246160	86:19:0010203:5	268 524.00
246161	86:19:0010203:51	288 400.42
246162	86:19:0010203:53	2039 323.44
246163	86:19:0010203:54	826.68
246164	86:19:0010203:55	8633 983.48
246165	86:19:0010203:57	133 746.25
246166	86:19:0010203:59	8379 246.81
246167	86:19:0010203:6	9884 921.84

246168	86:19:0010203:60	58 909.61
246169	86:19:0010203:61	2 509.32
246170	86:19:0010203:62	2 509.32
246171	86:19:0010203:63	2 509.32
246172	86:19:0010203:64	2 509.32
246173	86:19:0010203:65	2 509.32
246174	86:19:0010203:66	2 509.32
246175	86:19:0010203:67	2 509.32
246176	86:19:0010203:68	2 509.32
246177	86:19:0010203:69	2 509.32
246178	86:19:0010203:7	6442 051.77
246179	86:19:0010203:70	5 645.97
246180	86:19:0010203:71	2 509.32
246181	86:19:0010203:72	627.33
246182	86:19:0010203:73	6 900.63
246183	86:19:0010203:74	2 509.32
246184	86:19:0010203:75	2 509.32
246185	86:19:0010203:76	2 509.32
246186	86:19:0010203:77	2 509.32
246187	86:19:0010203:78	2 509.32
246188	86:19:0010203:79	2 509.32
246189	86:19:0010203:8	39 603.00
246190	86:19:0010203:80	2 509.32
246191	86:19:0010203:81	2 509.32
246192	86:19:0010203:82	2 509.32
246193	86:19:0010203:83	2 509.32
246194	86:19:0010203:84	2 509.32
246195	86:19:0010203:85	2 509.32
246196	86:19:0010203:86	21 329.22
246197	86:19:0010203:87	10 664.61
246198	86:19:0010203:88	10 037.28
246199	86:19:0010203:89	2 509.32
246200	86:19:0010203:90	1 881.99
246201	86:19:0010203:91	2 509.32
246202	86:19:0010203:92	2 509.32
246203	86:19:0010203:93	2 509.32
246204	86:19:0010203:94	2 509.32
246205	86:19:0010203:95	2 509.32
246206	86:19:0010203:96	139 267.26
246207	86:19:0010203:97	2 509.32
246208	86:19:0010204:1	6320 858.25
246209	86:19:0010204:100	51 546.51
246210	86:19:0010204:101	63 018.12
246211	86:19:0010204:102	61 126.72

246212	86:19:0010204:103	39 921.21
246213	86:19:0010204:104	74 344.53
246214	86:19:0010204:105	1290 251.52
246215	86:19:0010204:106	49 549.76
246216	86:19:0010204:107	4097 789.64
246217	86:19:0010204:108	26479 748.16
246218	86:19:0010204:11	208 179.88
246219	86:19:0010204:12	6575 764.52
246220	86:19:0010204:13	111 011.25
246221	86:19:0010204:14	7431 780.44
246222	86:19:0010204:16	60 413.76
246223	86:19:0010204:1761	250 932.00
246224	86:19:0010204:1766	1031 572.19
246225	86:19:0010204:1767	95 037.00
246226	86:19:0010204:1770	47 497.25
246227	86:19:0010204:1771	47 490.75
246228	86:19:0010204:1784	61 004.80
246229	86:19:0010204:1785	66 812.55
246230	86:19:0010204:1790	1006 161.00
246231	86:19:0010204:1791	1006 101.00
246232	86:19:0010204:1792	1006 041.00
246233	86:19:0010204:1812	56 935.12
246234	86:19:0010204:1813	57 047.64
246235	86:19:0010204:1814	53 726.97
246236	86:19:0010204:1815	56 999.14
246237	86:19:0010204:1816	54 040.80
246238	86:19:0010204:1817	49 621.78
246239	86:19:0010204:1818	51 539.49
246240	86:19:0010204:1819	53 436.32
246241	86:19:0010204:1820	5314 890.84
246242	86:19:0010204:2	1030 866.09
246243	86:19:0010204:22	1343 032.00
246244	86:19:0010204:23	7981 056.30
246245	86:19:0010204:24	13222 272.75
246246	86:19:0010204:27	120 967.20
246247	86:19:0010204:28	120 763.44
246248	86:19:0010204:30	151 713.60
246249	86:19:0010204:31	2465 346.00
246250	86:19:0010204:32	440 208.47
246251	86:19:0010204:33	9824 285.52
246252	86:19:0010204:35	1896 420.00
246253	86:19:0010204:36	39 824.82
246254	86:19:0010204:37	45 514.08
246255	86:19:0010204:38	272 181.87

246256	86:19:0010204:40	776 273.19
246257	86:19:0010204:42	39 871.86
246258	86:19:0010204:43	49 590.06
246259	86:19:0010204:44	40085 143.28
246260	86:19:0010204:45	21304 012.55
246261	86:19:0010204:46	3628 739.84
246262	86:19:0010204:47	2 509.32
246263	86:19:0010204:48	2 509.32
246264	86:19:0010204:49	2 509.32
246265	86:19:0010204:50	2 509.32
246266	86:19:0010204:51	2 509.32
246267	86:19:0010204:52	2 509.32
246268	86:19:0010204:53	2 509.32
246269	86:19:0010204:54	2 509.32
246270	86:19:0010204:55	2 509.32
246271	86:19:0010204:56	2 509.32
246272	86:19:0010204:57	2 509.32
246273	86:19:0010204:58	2 509.32
246274	86:19:0010204:59	2 509.32
246275	86:19:0010204:6	184 676.80
246276	86:19:0010204:60	2 509.32
246277	86:19:0010204:61	2 509.32
246278	86:19:0010204:62	2 509.32
246279	86:19:0010204:63	2 509.32
246280	86:19:0010204:64	2 509.32
246281	86:19:0010204:65	2 509.32
246282	86:19:0010204:66	2 509.32
246283	86:19:0010204:7	160 957.92
246284	86:19:0010204:70	76 234.80
246285	86:19:0010204:71	1795 418.46
246286	86:19:0010204:72	47 617.50
246287	86:19:0010204:73	45 756.00
246288	86:19:0010204:74	51 424.20
246289	86:19:0010204:75	74 289.93
246290	86:19:0010204:76	76 245.60
246291	86:19:0010204:77	49 517.00
246292	86:19:0010204:8	1293 688.55
246293	86:19:0010204:80	74 295.39
246294	86:19:0010204:81	6979 046.25
246295	86:19:0010204:82	4813 522.20
246296	86:19:0010204:83	7036 970.64
246297	86:19:0010204:84	74 349.60
246298	86:19:0010204:85	101 087.96
246299	86:19:0010204:89	49 676.38

246300	86:19:0010204:9	446 776.91
246301	86:19:0010204:90	39 840.57
246302	86:19:0010204:91	281 100.84
246303	86:19:0010204:92	61 081.28
246304	86:19:0010204:93	53 384.24
246305	86:19:0010204:94	74 284.47
246306	86:19:0010204:95	76 240.00
246307	86:19:0010204:96	4767 708.00
246308	86:19:0010204:97	510 130.20
246309	86:19:0010204:98	307 522.88
246310	86:19:0010204:99	2770 531.50
246311	86:19:0010205:1	45 802.08
246312	86:19:0010205:10	45 721.92
246313	86:19:0010205:100	50172 922.02
246314	86:19:0010205:103	1490 536.08
246315	86:19:0010205:104	17251 344.99
246316	86:19:0010205:105	42654 470.85
246317	86:19:0010205:106	45 720.00
246318	86:19:0010205:108	43 849.96
246319	86:19:0010205:109	45 802.08
246320	86:19:0010205:11	9615 229.68
246321	86:19:0010205:111	49958 344.90
246322	86:19:0010205:112	4704 536.10
246323	86:19:0010205:113	6956 781.44
246324	86:19:0010205:116	2519 018.88
246325	86:19:0010205:117	1088 458.35
246326	86:19:0010205:118	1115 829.54
246327	86:19:0010205:119	1078 667.82
246328	86:19:0010205:12	56750 645.56
246329	86:19:0010205:120	682 574.20
246330	86:19:0010205:121	1446 122.16
246331	86:19:0010205:122	2879 284.05
246332	86:19:0010205:123	4297 822.98
246333	86:19:0010205:124	1756 766.50
246334	86:19:0010205:125	1045 075.78
246335	86:19:0010205:126	1090 391.95
246336	86:19:0010205:127	4087 872.80
246337	86:19:0010205:128	2389 865.40
246338	86:19:0010205:129	890 456.95
246339	86:19:0010205:13	45 777.12
246340	86:19:0010205:130	2131 171.98
246341	86:19:0010205:131	2576 917.10
246342	86:19:0010205:132	104 729.46
246343	86:19:0010205:133	41 938.82

246344	86:19:0010205:134	14 627.70
246345	86:19:0010205:135	45 765.12
246346	86:19:0010205:136	43 852.49
246347	86:19:0010205:137	43 819.83
246348	86:19:0010205:138	45 652.80
246349	86:19:0010205:14	45 660.96
246350	86:19:0010205:15	5093 365.84
246351	86:19:0010205:16	40 332.84
246352	86:19:0010205:18	43 864.91
246353	86:19:0010205:185	2580 967.04
246354	86:19:0010205:186	3347 826.81
246355	86:19:0010205:188	45 733.44
246356	86:19:0010205:19	20208 434.48
246357	86:19:0010205:197	45 671.76
246358	86:19:0010205:2	45 675.12
246359	86:19:0010205:20	57549 985.72
246360	86:19:0010205:21	121 023.00
246361	86:19:0010205:22	45 636.00
246362	86:19:0010205:23	6078 317.70
246363	86:19:0010205:24	5935 072.00
246364	86:19:0010205:25	9369 852.25
246365	86:19:0010205:26	6915 928.25
246366	86:19:0010205:27	6555 686.50
246367	86:19:0010205:28	45 802.08
246368	86:19:0010205:29	45 802.08
246369	86:19:0010205:30	45 802.08
246370	86:19:0010205:31	45 802.08
246371	86:19:0010205:32	45 630.48
246372	86:19:0010205:33	45 802.08
246373	86:19:0010205:34	45 802.08
246374	86:19:0010205:35	45 802.08
246375	86:19:0010205:36	45 644.64
246376	86:19:0010205:37	45 802.08
246377	86:19:0010205:38	45 802.08
246378	86:19:0010205:39	45 802.08
246379	86:19:0010205:4	335 959.00
246380	86:19:0010205:40	45 802.08
246381	86:19:0010205:41	45 802.08
246382	86:19:0010205:42	45 679.68
246383	86:19:0010205:43	45 802.08
246384	86:19:0010205:44	45 685.20
246385	86:19:0010205:45	45 687.84
246386	86:19:0010205:46	45 690.48
246387	86:19:0010205:47	45 693.36

246388	86:19:0010205:48	45 802.08
246389	86:19:0010205:49	45 699.60
246390	86:19:0010205:50	45 802.08
246391	86:19:0010205:51	45 802.08
246392	86:19:0010205:52	45 802.08
246393	86:19:0010205:53	45 802.08
246394	86:19:0010205:54	45 802.08
246395	86:19:0010205:55	45 802.08
246396	86:19:0010205:56	45 722.64
246397	86:19:0010205:57	45 802.08
246398	86:19:0010205:58	45 802.08
246399	86:19:0010205:59	45 802.08
246400	86:19:0010205:6	58955 555.40
246401	86:19:0010205:60	45 738.72
246402	86:19:0010205:61	45 802.08
246403	86:19:0010205:62	45 757.20
246404	86:19:0010205:63	45 762.48
246405	86:19:0010205:64	45 802.08
246406	86:19:0010205:65	45 802.08
246407	86:19:0010205:66	45 802.08
246408	86:19:0010205:67	45 802.08
246409	86:19:0010205:69	45 802.08
246410	86:19:0010205:7	45 764.64
246411	86:19:0010205:70	45 802.08
246412	86:19:0010205:71	45 802.08
246413	86:19:0010205:72	43 840.07
246414	86:19:0010205:73	45 802.08
246415	86:19:0010205:74	43 827.42
246416	86:19:0010205:75	45 802.08
246417	86:19:0010205:76	733 087.50
246418	86:19:0010205:77	45 802.08
246419	86:19:0010205:78	45 802.08
246420	86:19:0010205:79	43 794.30
246421	86:19:0010205:8	45 710.40
246422	86:19:0010205:80	45 802.08
246423	86:19:0010205:81	43 789.24
246424	86:19:0010205:82	45 802.08
246425	86:19:0010205:83	45 802.08
246426	86:19:0010205:84	45 802.08
246427	86:19:0010205:85	45 802.08
246428	86:19:0010205:86	45 802.08
246429	86:19:0010205:87	43 768.77
246430	86:19:0010205:88	45 802.08
246431	86:19:0010205:89	45 802.08

246432	86:19:0010205:90	39 955.65
246433	86:19:0010205:91	45 802.08
246434	86:19:0010205:92	45 802.08
246435	86:19:0010205:93	57 222.30
246436	86:19:0010205:94	57 228.60
246437	86:19:0010205:95	45 802.08
246438	86:19:0010205:96	45 802.08
246439	86:19:0010205:97	45 802.08
246440	86:19:0010205:98	16270 262.13
246441	86:19:0010205:99	110 219.68
246442	86:19:0010301:10	265 149.00
246443	86:19:0010301:12	262 566.00
246444	86:19:0010301:14	264 654.00
246445	86:19:0010301:18	75 279.60
246446	86:19:0010301:19	423 753.52
246447	86:19:0010301:2	13781 322.39
246448	86:19:0010301:21	498 457.00
246449	86:19:0010301:22	508 327.09
246450	86:19:0010301:23	606 195.12
246451	86:19:0010301:24	82137 506.78
246452	86:19:0010301:248	45 577.92
246453	86:19:0010301:249	47 495.75
246454	86:19:0010301:25	515 525.96
246455	86:19:0010301:250	45 631.92
246456	86:19:0010301:251	671 588.00
246457	86:19:0010301:252	68 438.88
246458	86:19:0010301:253	45 601.68
246459	86:19:0010301:254	60 870.40
246460	86:19:0010301:255	47 477.75
246461	86:19:0010301:256	45 580.80
246462	86:19:0010301:257	99 701.60
246463	86:19:0010301:258	135 167.34
246464	86:19:0010301:259	47 491.25
246465	86:19:0010301:260	45 615.12
246466	86:19:0010301:261	45 635.76
246467	86:19:0010301:262	47 480.75
246468	86:19:0010301:276	47 489.75
246469	86:19:0010301:277	68 459.40
246470	86:19:0010301:279	45 591.36
246471	86:19:0010301:28	499 375.00
246472	86:19:0010301:280	39 012.80
246473	86:19:0010301:283	294 521.70
246474	86:19:0010301:284	294 849.06
246475	86:19:0010301:285	10 037.28

246476	86:19:0010301:286	45 599.76
246477	86:19:0010301:287	45 578.40
246478	86:19:0010301:29	337 503.54
246479	86:19:0010301:31	68 370.12
246480	86:19:0010301:32	15861 200.26
246481	86:19:0010301:33	273 864.10
246482	86:19:0010301:34	1963 775.54
246483	86:19:0010301:35	632 500.08
246484	86:19:0010301:38	3036 277.20
246485	86:19:0010301:39	3167 064.60
246486	86:19:0010301:40	611 368.38
246487	86:19:0010301:41	43 913.10
246488	86:19:0010301:42	43 913.10
246489	86:19:0010301:46	2207 046.60
246490	86:19:0010301:47	2697 233.20
246491	86:19:0010301:48	443 320.32
246492	86:19:0010301:49	218 567.85
246493	86:19:0010301:5	1625 097.76
246494	86:19:0010301:50	587 332.08
246495	86:19:0010301:51	491 160.82
246496	86:19:0010301:53	51 331.86
246497	86:19:0010301:54	589 658.82
246498	86:19:0010301:57	51 328.35
246499	86:19:0010301:58	498 899.00
246500	86:19:0010301:60	68 453.28
246501	86:19:0010301:61	68 432.40
246502	86:19:0010301:63	51 321.60
246503	86:19:0010301:65	535 604.36
246504	86:19:0010301:66	68 384.16
246505	86:19:0010301:67	49 359.96
246506	86:19:0010301:69	62 680.86
246507	86:19:0010301:7	263 628.00
246508	86:19:0010301:70	45 589.92
246509	86:19:0010301:73	353 904.00
246510	86:19:0010301:75	68 445.00
246511	86:19:0010301:77	91 129.44
246512	86:19:0010301:78	45 574.32
246513	86:19:0010301:79	68 473.80
246514	86:19:0010301:8	262 287.00
246515	86:19:0010301:80	41 806.82
246516	86:19:0010301:81	56 979.00
246517	86:19:0010301:83	1134 764.02
246518	86:19:0010301:84	45 605.76
246519	86:19:0010301:86	45 597.12

246520	86:19:0010301:88	45 604.32
246521	86:19:0010301:89	68 471.64
246522	86:19:0010301:90	45 610.08
246523	86:19:0010301:91	47 505.00
246524	86:19:0010301:92	45 596.40
246525	86:19:0010301:94	45 570.24
246526	86:19:0010301:95	46 050.68
246527	86:19:0010301:96	45 597.84
246528	86:19:0010301:97	45 609.12
246529	86:19:0010301:98	45 583.68
246530	86:19:0010302:1	45 776.64
246531	86:19:0010302:10	503 911.50
246532	86:19:0010302:100	45 776.64
246533	86:19:0010302:101	45 776.64
246534	86:19:0010302:102	45 776.64
246535	86:19:0010302:103	45 776.64
246536	86:19:0010302:104	47 639.75
246537	86:19:0010302:105	45 776.64
246538	86:19:0010302:106	93 169.58
246539	86:19:0010302:107	47 620.25
246540	86:19:0010302:108	45 776.64
246541	86:19:0010302:109	45 776.64
246542	86:19:0010302:11	45 776.64
246543	86:19:0010302:111	45 668.64
246544	86:19:0010302:112	45 776.64
246545	86:19:0010302:113	47 615.00
246546	86:19:0010302:114	45 776.64
246547	86:19:0010302:115	45 776.64
246548	86:19:0010302:116	47 596.00
246549	86:19:0010302:117	47 635.00
246550	86:19:0010302:118	47 608.75
246551	86:19:0010302:119	45 776.64
246552	86:19:0010302:12	100 782.30
246553	86:19:0010302:120	47 643.00
246554	86:19:0010302:121	45 776.64
246555	86:19:0010302:122	45 776.64
246556	86:19:0010302:123	45 666.72
246557	86:19:0010302:124	47 603.75
246558	86:19:0010302:125	45 776.64
246559	86:19:0010302:126	45 776.64
246560	86:19:0010302:127	45 776.64
246561	86:19:0010302:128	45 776.64
246562	86:19:0010302:129	45 776.64
246563	86:19:0010302:13	1661 087.00

246564	86:19:0010302:130	45 776.64
246565	86:19:0010302:131	45 776.64
246566	86:19:0010302:132	45 776.64
246567	86:19:0010302:133	45 776.64
246568	86:19:0010302:134	45 776.64
246569	86:19:0010302:135	47 575.25
246570	86:19:0010302:136	93 215.64
246571	86:19:0010302:137	45 776.64
246572	86:19:0010302:138	45 776.64
246573	86:19:0010302:139	45 776.64
246574	86:19:0010302:14	57 220.80
246575	86:19:0010302:140	45 776.64
246576	86:19:0010302:141	47 619.00
246577	86:19:0010302:142	45 776.64
246578	86:19:0010302:143	45 776.64
246579	86:19:0010302:144	45 776.64
246580	86:19:0010302:145	45 776.64
246581	86:19:0010302:146	47 631.00
246582	86:19:0010302:147	45 776.64
246583	86:19:0010302:148	45 776.64
246584	86:19:0010302:149	45 776.64
246585	86:19:0010302:15	45 750.24
246586	86:19:0010302:150	47 587.25
246587	86:19:0010302:151	45 776.64
246588	86:19:0010302:152	47 647.75
246589	86:19:0010302:153	47 565.25
246590	86:19:0010302:154	45 776.64
246591	86:19:0010302:155	45 776.64
246592	86:19:0010302:156	45 776.64
246593	86:19:0010302:157	47 625.00
246594	86:19:0010302:158	45 776.64
246595	86:19:0010302:159	47 622.75
246596	86:19:0010302:16	45 776.64
246597	86:19:0010302:160	45 776.64
246598	86:19:0010302:161	45 776.64
246599	86:19:0010302:162	47 618.25
246600	86:19:0010302:163	45 776.64
246601	86:19:0010302:164	47 636.00
246602	86:19:0010302:165	45 626.40
246603	86:19:0010302:166	45 776.64
246604	86:19:0010302:167	47 597.50
246605	86:19:0010302:168	45 776.64
246606	86:19:0010302:169	45 776.64
246607	86:19:0010302:17	4114 782.00

246608	86:19:0010302:170	47 628.00
246609	86:19:0010302:171	45 776.64
246610	86:19:0010302:172	45 776.64
246611	86:19:0010302:173	45 776.64
246612	86:19:0010302:174	45 776.64
246613	86:19:0010302:175	45 776.64
246614	86:19:0010302:176	45 776.64
246615	86:19:0010302:177	45 776.64
246616	86:19:0010302:178	45 776.64
246617	86:19:0010302:179	45 776.64
246618	86:19:0010302:18	9742 289.00
246619	86:19:0010302:180	45 776.64
246620	86:19:0010302:181	45 776.64
246621	86:19:0010302:182	45 730.08
246622	86:19:0010302:183	45 776.64
246623	86:19:0010302:184	45 776.64
246624	86:19:0010302:185	45 732.48
246625	86:19:0010302:186	45 726.48
246626	86:19:0010302:188	45 776.64
246627	86:19:0010302:189	45 776.64
246628	86:19:0010302:190	45 776.64
246629	86:19:0010302:191	45 758.40
246630	86:19:0010302:192	45 776.64
246631	86:19:0010302:193	45 776.64
246632	86:19:0010302:194	45 776.64
246633	86:19:0010302:195	45 776.64
246634	86:19:0010302:196	45 776.64
246635	86:19:0010302:197	45 776.64
246636	86:19:0010302:198	45 776.64
246637	86:19:0010302:199	45 776.64
246638	86:19:0010302:2	45 776.64
246639	86:19:0010302:20	45 776.64
246640	86:19:0010302:200	45 727.92
246641	86:19:0010302:201	45 776.64
246642	86:19:0010302:202	45 776.64
246643	86:19:0010302:203	45 776.64
246644	86:19:0010302:204	45 740.88
246645	86:19:0010302:205	45 747.84
246646	86:19:0010302:206	45 743.28
246647	86:19:0010302:207	45 776.64
246648	86:19:0010302:208	45 776.64
246649	86:19:0010302:209	45 745.44
246650	86:19:0010302:21	45 697.20
246651	86:19:0010302:210	45 776.64

246652	86:19:0010302:211	45 776.64
246653	86:19:0010302:212	45 736.56
246654	86:19:0010302:213	45 729.12
246655	86:19:0010302:214	45 718.32
246656	86:19:0010302:215	45 776.64
246657	86:19:0010302:216	45 776.64
246658	86:19:0010302:217	45 776.64
246659	86:19:0010302:218	45 776.64
246660	86:19:0010302:219	45 776.64
246661	86:19:0010302:22	3101 367.36
246662	86:19:0010302:220	45 776.64
246663	86:19:0010302:221	45 776.64
246664	86:19:0010302:222	45 776.64
246665	86:19:0010302:223	45 709.44
246666	86:19:0010302:224	45 730.56
246667	86:19:0010302:225	45 776.64
246668	86:19:0010302:226	45 776.64
246669	86:19:0010302:227	45 776.64
246670	86:19:0010302:228	45 724.08
246671	86:19:0010302:229	45 776.64
246672	86:19:0010302:23	45 776.64
246673	86:19:0010302:230	45 776.64
246674	86:19:0010302:231	45 760.80
246675	86:19:0010302:232	45 776.64
246676	86:19:0010302:233	45 776.64
246677	86:19:0010302:234	45 776.64
246678	86:19:0010302:235	45 736.08
246679	86:19:0010302:236	45 776.64
246680	86:19:0010302:237	45 738.48
246681	86:19:0010302:239	45 776.64
246682	86:19:0010302:24	470 317.40
246683	86:19:0010302:240	45 776.64
246684	86:19:0010302:241	45 776.64
246685	86:19:0010302:242	45 742.08
246686	86:19:0010302:243	45 776.64
246687	86:19:0010302:244	45 730.08
246688	86:19:0010302:245	45 776.64
246689	86:19:0010302:246	45 765.12
246690	86:19:0010302:247	45 732.72
246691	86:19:0010302:248	45 745.44
246692	86:19:0010302:249	45 776.64
246693	86:19:0010302:250	45 753.12
246694	86:19:0010302:251	45 776.64
246695	86:19:0010302:252	201 732.60

246696	86:19:0010302:253	45 776.64
246697	86:19:0010302:254	45 768.00
246698	86:19:0010302:255	45 776.64
246699	86:19:0010302:256	45 776.64
246700	86:19:0010302:257	45 776.64
246701	86:19:0010302:258	45 773.04
246702	86:19:0010302:259	45 776.64
246703	86:19:0010302:26	45 741.12
246704	86:19:0010302:260	45 776.64
246705	86:19:0010302:261	45 776.64
246706	86:19:0010302:262	45 777.84
246707	86:19:0010302:263	45 767.76
246708	86:19:0010302:264	45 776.64
246709	86:19:0010302:265	45 776.64
246710	86:19:0010302:266	45 776.64
246711	86:19:0010302:267	45 776.64
246712	86:19:0010302:268	45 776.64
246713	86:19:0010302:27	1692 536.34
246714	86:19:0010302:271	45 648.48
246715	86:19:0010302:272	4390 785.00
246716	86:19:0010302:273	47 582.25
246717	86:19:0010302:274	93 209.27
246718	86:19:0010302:275	93 202.90
246719	86:19:0010302:276	45 686.16
246720	86:19:0010302:277	45 652.32
246721	86:19:0010302:278	45 675.36
246722	86:19:0010302:279	47 608.75
246723	86:19:0010302:28	45 739.44
246724	86:19:0010302:281	47 595.00
246725	86:19:0010302:283	47 605.00
246726	86:19:0010302:284	45 659.76
246727	86:19:0010302:285	45 671.04
246728	86:19:0010302:286	45 696.24
246729	86:19:0010302:287	47 571.75
246730	86:19:0010302:288	45 653.76
246731	86:19:0010302:29	45 699.60
246732	86:19:0010302:290	68 586.84
246733	86:19:0010302:292	47 580.00
246734	86:19:0010302:293	47 577.25
246735	86:19:0010302:294	47 580.25
246736	86:19:0010302:295	68 499.36
246737	86:19:0010302:296	2368 708.56
246738	86:19:0010302:297	45 630.00
246739	86:19:0010302:299	47 578.00

246740	86:19:0010302:3	45 776.64
246741	86:19:0010302:30	45 755.04
246742	86:19:0010302:300	68 535.72
246743	86:19:0010302:301	47 635.50
246744	86:19:0010302:302	45 734.88
246745	86:19:0010302:303	47 646.75
246746	86:19:0010302:304	45 658.08
246747	86:19:0010302:306	47 572.50
246748	86:19:0010302:308	45 752.64
246749	86:19:0010302:309	47 584.00
246750	86:19:0010302:31	45 763.20
246751	86:19:0010302:310	47 611.25
246752	86:19:0010302:311	80 050.32
246753	86:19:0010302:313	47 618.50
246754	86:19:0010302:315	45 775.44
246755	86:19:0010302:316	88 773.30
246756	86:19:0010302:317	45 776.64
246757	86:19:0010302:32	45 760.56
246758	86:19:0010302:320	68 559.12
246759	86:19:0010302:321	68 522.40
246760	86:19:0010302:322	47 608.75
246761	86:19:0010302:323	47 536.00
246762	86:19:0010302:324	68 553.72
246763	86:19:0010302:325	114 406.20
246764	86:19:0010302:326	1258 452.35
246765	86:19:0010302:328	47 616.00
246766	86:19:0010302:329	47 557.00
246767	86:19:0010302:33	45 719.04
246768	86:19:0010302:330	45 648.00
246769	86:19:0010302:331	160 257.52
246770	86:19:0010302:332	47 550.00
246771	86:19:0010302:333	45 776.64
246772	86:19:0010302:335	47 598.50
246773	86:19:0010302:336	45 628.56
246774	86:19:0010302:337	47 625.50
246775	86:19:0010302:338	47 592.50
246776	86:19:0010302:34	50 400.00
246777	86:19:0010302:340	47 621.75
246778	86:19:0010302:341	47 553.75
246779	86:19:0010302:342	47 598.00
246780	86:19:0010302:345	47 559.00
246781	86:19:0010302:346	685 854.12
246782	86:19:0010302:347	47 607.00
246783	86:19:0010302:348	45 659.04

246784	86:19:0010302:349	45 630.72
246785	86:19:0010302:35	60 519.96
246786	86:19:0010302:350	47 642.25
246787	86:19:0010302:352	45 674.88
246788	86:19:0010302:353	45 666.24
246789	86:19:0010302:354	80 040.24
246790	86:19:0010302:356	45 690.24
246791	86:19:0010302:357	47 581.50
246792	86:19:0010302:358	93 196.04
246793	86:19:0010302:359	45 760.08
246794	86:19:0010302:36	45 711.84
246795	86:19:0010302:360	96625 290.44
246796	86:19:0010302:361	3499 345.20
246797	86:19:0010302:362	47 620.00
246798	86:19:0010302:363	47 576.25
246799	86:19:0010302:364	47 592.75
246800	86:19:0010302:365	47 601.25
246801	86:19:0010302:366	93 189.67
246802	86:19:0010302:367	47 563.25
246803	86:19:0010302:368	47 539.00
246804	86:19:0010302:369	47 586.50
246805	86:19:0010302:37	5546 706.00
246806	86:19:0010302:370	47 613.50
246807	86:19:0010302:371	47 600.25
246808	86:19:0010302:372	47 612.00
246809	86:19:0010302:373	47 623.25
246810	86:19:0010302:374	45 683.04
246811	86:19:0010302:375	47 598.75
246812	86:19:0010302:376	47 580.25
246813	86:19:0010302:377	47 637.25
246814	86:19:0010302:378	47 560.75
246815	86:19:0010302:379	93 234.75
246816	86:19:0010302:38	45 733.92
246817	86:19:0010302:380	45 714.24
246818	86:19:0010302:39	45 749.04
246819	86:19:0010302:4	91 248.48
246820	86:19:0010302:40	45 688.80
246821	86:19:0010302:41	43 841.68
246822	86:19:0010302:42	45 708.00
246823	86:19:0010302:43	93 222.01
246824	86:19:0010302:44	45 702.96
246825	86:19:0010302:45	45 741.36
246826	86:19:0010302:47	45 689.76
246827	86:19:0010302:48	45 733.68

246828	86:19:0010302:49	605 839.20
246829	86:19:0010302:5	60 519.42
246830	86:19:0010302:50	45 776.64
246831	86:19:0010302:51	45 744.72
246832	86:19:0010302:52	45 755.52
246833	86:19:0010302:53	45 700.80
246834	86:19:0010302:54	45 685.20
246835	86:19:0010302:56	45 738.00
246836	86:19:0010302:57	4896 586.19
246837	86:19:0010302:58	9065 526.18
246838	86:19:0010302:59	25465 058.70
246839	86:19:0010302:6	45 776.64
246840	86:19:0010302:60	275 668.42
246841	86:19:0010302:61	47 595.00
246842	86:19:0010302:63	45 719.28
246843	86:19:0010302:64	45 748.08
246844	86:19:0010302:65	709 510.23
246845	86:19:0010302:66	6440 634.00
246846	86:19:0010302:67	46 614.93
246847	86:19:0010302:68	45 837.71
246848	86:19:0010302:69	1080 804.96
246849	86:19:0010302:7	45 776.64
246850	86:19:0010302:70	1818 804.13
246851	86:19:0010302:71	47 625.25
246852	86:19:0010302:72	47 588.00
246853	86:19:0010302:73	45 716.64
246854	86:19:0010302:74	47 626.25
246855	86:19:0010302:76	45 694.56
246856	86:19:0010302:77	45 776.64
246857	86:19:0010302:78	45 776.64
246858	86:19:0010302:79	45 776.64
246859	86:19:0010302:796	45 643.20
246860	86:19:0010302:8	45 776.64
246861	86:19:0010302:80	47 616.50
246862	86:19:0010302:800	47 572.75
246863	86:19:0010302:801	45 668.40
246864	86:19:0010302:802	47 564.25
246865	86:19:0010302:803	45 645.84
246866	86:19:0010302:807	45 651.84
246867	86:19:0010302:808	47 602.50
246868	86:19:0010302:809	45 649.20
246869	86:19:0010302:81	45 776.64
246870	86:19:0010302:810	45 684.00
246871	86:19:0010302:812	45 639.12

246872	86:19:0010302:82	45 776.64
246873	86:19:0010302:824	207 185.02
246874	86:19:0010302:829	1136 122.77
246875	86:19:0010302:83	45 776.64
246876	86:19:0010302:835	47 593.75
246877	86:19:0010302:839	47 590.25
246878	86:19:0010302:84	45 776.64
246879	86:19:0010302:840	47 549.00
246880	86:19:0010302:841	29304 679.04
246881	86:19:0010302:842	47 588.75
246882	86:19:0010302:843	45 665.04
246883	86:19:0010302:845	47 581.25
246884	86:19:0010302:85	45 776.64
246885	86:19:0010302:858	47 620.75
246886	86:19:0010302:86	47 627.50
246887	86:19:0010302:866	51 498.72
246888	86:19:0010302:867	45 776.64
246889	86:19:0010302:868	45 776.64
246890	86:19:0010302:869	47 575.00
246891	86:19:0010302:87	45 776.64
246892	86:19:0010302:876	45 776.64
246893	86:19:0010302:878	47 631.25
246894	86:19:0010302:88	47 595.75
246895	86:19:0010302:884	47 580.25
246896	86:19:0010302:89	47 610.25
246897	86:19:0010302:9	13176 900.28
246898	86:19:0010302:90	47 640.50
246899	86:19:0010302:91	45 711.84
246900	86:19:0010302:92	45 776.64
246901	86:19:0010302:93	45 776.64
246902	86:19:0010302:94	47 601.00
246903	86:19:0010302:95	68 505.12
246904	86:19:0010302:97	45 776.64
246905	86:19:0010302:98	45 776.64
246906	86:19:0010302:99	45 776.64
246907	86:19:0010303:100	45 541.20
246908	86:19:0010303:101	45 761.04
246909	86:19:0010303:102	45 541.20
246910	86:19:0010303:103	45 765.36
246911	86:19:0010303:104	45 541.20
246912	86:19:0010303:105	45 541.20
246913	86:19:0010303:106	45 541.20
246914	86:19:0010303:107	51 514.11
246915	86:19:0010303:108	45 541.20

246916	86:19:0010303:109	45 541.20
246917	86:19:0010303:11	45 768.24
246918	86:19:0010303:110	45 759.12
246919	86:19:0010303:111	45 759.36
246920	86:19:0010303:112	47 686.75
246921	86:19:0010303:113	45 541.20
246922	86:19:0010303:114	45 541.20
246923	86:19:0010303:115	51 507.09
246924	86:19:0010303:116	45 782.88
246925	86:19:0010303:117	45 752.40
246926	86:19:0010303:118	45 741.84
246927	86:19:0010303:119	47 677.75
246928	86:19:0010303:12	429 378.75
246929	86:19:0010303:120	45 541.20
246930	86:19:0010303:121	45 541.20
246931	86:19:0010303:122	45 541.20
246932	86:19:0010303:123	47 677.25
246933	86:19:0010303:124	51 521.40
246934	86:19:0010303:125	45 541.20
246935	86:19:0010303:126	127 886.92
246936	86:19:0010303:127	47 670.50
246937	86:19:0010303:128	45 541.20
246938	86:19:0010303:129	47 668.50
246939	86:19:0010303:13	22796 101.89
246940	86:19:0010303:130	45 747.12
246941	86:19:0010303:131	45 541.20
246942	86:19:0010303:132	45 541.20
246943	86:19:0010303:133	45 541.20
246944	86:19:0010303:134	45 541.20
246945	86:19:0010303:135	51 528.42
246946	86:19:0010303:136	45 541.20
246947	86:19:0010303:137	45 541.20
246948	86:19:0010303:138	45 541.20
246949	86:19:0010303:139	45 541.20
246950	86:19:0010303:140	45 541.20
246951	86:19:0010303:141	45 541.20
246952	86:19:0010303:142	45 541.20
246953	86:19:0010303:1429	45 751.44
246954	86:19:0010303:143	45 541.20
246955	86:19:0010303:1430	45 722.88
246956	86:19:0010303:1431	47 689.25
246957	86:19:0010303:1432	47 693.25
246958	86:19:0010303:1433	45 753.12
246959	86:19:0010303:1434	93 410.66

246960	86:19:0010303:1435	51 470.37
246961	86:19:0010303:1436	45 748.08
246962	86:19:0010303:1437	45 757.20
246963	86:19:0010303:1438	47 703.00
246964	86:19:0010303:1439	45 750.48
246965	86:19:0010303:144	45 541.20
246966	86:19:0010303:1440	45 475.20
246967	86:19:0010303:1441	45 458.16
246968	86:19:0010303:1442	45 455.76
246969	86:19:0010303:1443	47 372.25
246970	86:19:0010303:1445	45 770.64
246971	86:19:0010303:1446	68 678.64
246972	86:19:0010303:1448	51 425.28
246973	86:19:0010303:145	12656 139.06
246974	86:19:0010303:1451	45 787.20
246975	86:19:0010303:1452	34 341.30
246976	86:19:0010303:1454	45 786.48
246977	86:19:0010303:1456	45 795.12
246978	86:19:0010303:1457	47 675.50
246979	86:19:0010303:1458	45 743.76
246980	86:19:0010303:1459	47 403.50
246981	86:19:0010303:146	47 398.50
246982	86:19:0010303:1460	45 486.72
246983	86:19:0010303:1461	45 886.32
246984	86:19:0010303:1464	6844 685.04
246985	86:19:0010303:1465	8116 041.92
246986	86:19:0010303:1466	47 800.00
246987	86:19:0010303:1467	1382 071.88
246988	86:19:0010303:1468	581 767.20
246989	86:19:0010303:1469	245 913.36
246990	86:19:0010303:147	45 445.20
246991	86:19:0010303:1470	4005 437.44
246992	86:19:0010303:1471	1.00
246993	86:19:0010303:1474	49 513.36
246994	86:19:0010303:1475	51 433.38
246995	86:19:0010303:148	8712 757.86
246996	86:19:0010303:1481	45 883.44
246997	86:19:0010303:1487	45 509.52
246998	86:19:0010303:1488	45 488.16
246999	86:19:0010303:1489	47 416.50
247000	86:19:0010303:149	47 704.50
247001	86:19:0010303:1490	45 488.88
247002	86:19:0010303:1491	45 450.00
247003	86:19:0010303:1492	112 547.22

247004	86:19:0010303:1493	106 813.84
247005	86:19:0010303:1494	45 441.12
247006	86:19:0010303:1495	45 736.56
247007	86:19:0010303:1496	47 367.50
247008	86:19:0010303:1497	45 513.36
247009	86:19:0010303:15	537 086.40
247010	86:19:0010303:150	45 763.68
247011	86:19:0010303:1500	47 385.25
247012	86:19:0010303:1504	121 816.32
247013	86:19:0010303:1505	45 775.20
247014	86:19:0010303:1507	45 501.12
247015	86:19:0010303:1508	45 425.76
247016	86:19:0010303:151	45 737.04
247017	86:19:0010303:1514	45 876.96
247018	86:19:0010303:1519	207 832.48
247019	86:19:0010303:152	47 424.75
247020	86:19:0010303:153	45 492.96
247021	86:19:0010303:1530	47 804.50
247022	86:19:0010303:1534	49 591.88
247023	86:19:0010303:1538	97 081.05
247024	86:19:0010303:154	47 683.75
247025	86:19:0010303:1540	6309 353.75
247026	86:19:0010303:1545	47 689.75
247027	86:19:0010303:1547	45 732.24
247028	86:19:0010303:1548	45 726.72
247029	86:19:0010303:1549	45 777.60
247030	86:19:0010303:155	45 493.44
247031	86:19:0010303:1550	45 789.60
247032	86:19:0010303:1551	45 474.48
247033	86:19:0010303:1552	45 457.92
247034	86:19:0010303:156	45 455.76
247035	86:19:0010303:1560	45 793.44
247036	86:19:0010303:1561	47 688.75
247037	86:19:0010303:157	47 418.25
247038	86:19:0010303:158	45 755.52
247039	86:19:0010303:159	47 670.75
247040	86:19:0010303:16	45 807.84
247041	86:19:0010303:162	28924 461.80
247042	86:19:0010303:163	4953 081.20
247043	86:19:0010303:164	47 714.25
247044	86:19:0010303:166	47 709.50
247045	86:19:0010303:168	47 429.00
247046	86:19:0010303:169	45 814.32
247047	86:19:0010303:17	58486 141.25

247048	86:19:0010303:170	47 717.00
247049	86:19:0010303:171	45 468.24
247050	86:19:0010303:172	45 477.12
247051	86:19:0010303:173	45 458.88
247052	86:19:0010303:174	2 509.32
247053	86:19:0010303:175	2 509.32
247054	86:19:0010303:176	2 509.32
247055	86:19:0010303:177	2 509.32
247056	86:19:0010303:178	2 509.32
247057	86:19:0010303:179	2 509.32
247058	86:19:0010303:18	4198 046.40
247059	86:19:0010303:180	2 509.32
247060	86:19:0010303:181	2 509.32
247061	86:19:0010303:182	2 509.32
247062	86:19:0010303:183	2 509.32
247063	86:19:0010303:184	2 509.32
247064	86:19:0010303:185	2 509.32
247065	86:19:0010303:186	66 772.30
247066	86:19:0010303:187	45 823.20
247067	86:19:0010303:19	45 781.44
247068	86:19:0010303:190	45 541.20
247069	86:19:0010303:191	68 852.16
247070	86:19:0010303:195	45 457.68
247071	86:19:0010303:196	47 805.25
247072	86:19:0010303:197	45 425.04
247073	86:19:0010303:198	45 508.56
247074	86:19:0010303:199	45 454.56
247075	86:19:0010303:20	45 777.84
247076	86:19:0010303:200	47 392.00
247077	86:19:0010303:201	45 482.40
247078	86:19:0010303:202	45 438.96
247079	86:19:0010303:203	45 885.12
247080	86:19:0010303:204	45 801.84
247081	86:19:0010303:205	45 462.72
247082	86:19:0010303:206	45 511.20
247083	86:19:0010303:207	45 494.88
247084	86:19:0010303:210	45 498.00
247085	86:19:0010303:211	45 500.40
247086	86:19:0010303:213	49 498.02
247087	86:19:0010303:214	49 535.98
247088	86:19:0010303:215	45 444.72
247089	86:19:0010303:218	45 875.04
247090	86:19:0010303:219	45 459.84
247091	86:19:0010303:22	2014 668.00

247092	86:19:0010303:220	45 464.64
247093	86:19:0010303:221	47 414.75
247094	86:19:0010303:222	45 449.52
247095	86:19:0010303:223	45 497.04
247096	86:19:0010303:224	45 506.88
247097	86:19:0010303:226	45 763.20
247098	86:19:0010303:227	45 526.80
247099	86:19:0010303:228	45 483.36
247100	86:19:0010303:229	45 814.32
247101	86:19:0010303:230	45 435.84
247102	86:19:0010303:231	45 478.08
247103	86:19:0010303:232	43 583.16
247104	86:19:0010303:234	51 413.40
247105	86:19:0010303:235	45 488.88
247106	86:19:0010303:236	45 760.80
247107	86:19:0010303:237	43 915.51
247108	86:19:0010303:238	45 446.16
247109	86:19:0010303:239	45 491.76
247110	86:19:0010303:24	4896 810.80
247111	86:19:0010303:240	45 740.16
247112	86:19:0010303:241	45 541.20
247113	86:19:0010303:242	47 363.25
247114	86:19:0010303:243	45 508.08
247115	86:19:0010303:244	43 616.28
247116	86:19:0010303:245	45 776.64
247117	86:19:0010303:246	47 792.75
247118	86:19:0010303:247	45 511.68
247119	86:19:0010303:248	45 788.40
247120	86:19:0010303:25	5427 519.36
247121	86:19:0010303:251	45 496.08
247122	86:19:0010303:253	45 484.08
247123	86:19:0010303:254	45 470.88
247124	86:19:0010303:255	45 512.64
247125	86:19:0010303:256	45 486.24
247126	86:19:0010303:257	45 763.92
247127	86:19:0010303:258	45 730.32
247128	86:19:0010303:259	45 734.16
247129	86:19:0010303:260	45 729.84
247130	86:19:0010303:262	45 504.48
247131	86:19:0010303:263	45 495.12
247132	86:19:0010303:264	45 476.64
247133	86:19:0010303:265	45 468.96
247134	86:19:0010303:266	45 468.00
247135	86:19:0010303:267	45 451.68

247136	86:19:0010303:268	45 879.60
247137	86:19:0010303:269	45 871.20
247138	86:19:0010303:270	45 868.08
247139	86:19:0010303:271	47 789.25
247140	86:19:0010303:272	47 794.75
247141	86:19:0010303:273	47 800.75
247142	86:19:0010303:274	47 809.25
247143	86:19:0010303:276	45 880.32
247144	86:19:0010303:277	51 233.85
247145	86:19:0010303:279	47 711.00
247146	86:19:0010303:28	23626 051.55
247147	86:19:0010303:280	43 884.69
247148	86:19:0010303:281	51 409.35
247149	86:19:0010303:282	45 882.00
247150	86:19:0010303:284	45 481.20
247151	86:19:0010303:285	45 479.04
247152	86:19:0010303:286	45 479.76
247153	86:19:0010303:287	45 504.24
247154	86:19:0010303:288	45 426.00
247155	86:19:0010303:289	45 500.16
247156	86:19:0010303:29	5192 620.50
247157	86:19:0010303:291	45 485.52
247158	86:19:0010303:292	45 477.60
247159	86:19:0010303:293	45 434.40
247160	86:19:0010303:294	45 440.16
247161	86:19:0010303:297	45 500.16
247162	86:19:0010303:298	45 431.52
247163	86:19:0010303:299	45 441.36
247164	86:19:0010303:3	45 806.16
247165	86:19:0010303:30	3965 891.54
247166	86:19:0010303:300	47 420.50
247167	86:19:0010303:301	45 480.96
247168	86:19:0010303:302	45 465.36
247169	86:19:0010303:305	45 446.40
247170	86:19:0010303:306	47 414.75
247171	86:19:0010303:307	45 428.40
247172	86:19:0010303:308	47 704.00
247173	86:19:0010303:309	47 668.25
247174	86:19:0010303:31	39572 909.88
247175	86:19:0010303:310	45 779.28
247176	86:19:0010303:311	45 885.84
247177	86:19:0010303:313	45 878.64
247178	86:19:0010303:314	45 877.68
247179	86:19:0010303:316	45 870.24

247180	86:19:0010303:317	47 810.00
247181	86:19:0010303:318	47 807.75
247182	86:19:0010303:319	47 807.00
247183	86:19:0010303:32	45 768.24
247184	86:19:0010303:320	47 803.50
247185	86:19:0010303:321	47 802.75
247186	86:19:0010303:322	47 801.75
247187	86:19:0010303:323	45 866.88
247188	86:19:0010303:324	106 855.84
247189	86:19:0010303:325	106 865.92
247190	86:19:0010303:327	47 691.00
247191	86:19:0010303:328	45 763.68
247192	86:19:0010303:329	45 754.80
247193	86:19:0010303:330	45 741.36
247194	86:19:0010303:331	45 775.20
247195	86:19:0010303:332	62 884.14
247196	86:19:0010303:333	47 706.25
247197	86:19:0010303:335	45 516.72
247198	86:19:0010303:336	47 421.50
247199	86:19:0010303:337	47 806.25
247200	86:19:0010303:338	47 702.50
247201	86:19:0010303:34	1265 951.94
247202	86:19:0010303:340	45 748.08
247203	86:19:0010303:342	49 636.86
247204	86:19:0010303:343	45 786.72
247205	86:19:0010303:344	45 473.52
247206	86:19:0010303:345	45 421.92
247207	86:19:0010303:347	45 449.76
247208	86:19:0010303:348	81 933.06
247209	86:19:0010303:35	28262 760.48
247210	86:19:0010303:350	41 973.80
247211	86:19:0010303:351	116 454.49
247212	86:19:0010303:352	45 796.80
247213	86:19:0010303:353	45 505.92
247214	86:19:0010303:354	1164 951.81
247215	86:19:0010303:355	106 876.00
247216	86:19:0010303:356	45 504.72
247217	86:19:0010303:357	47 401.75
247218	86:19:0010303:358	45 432.72
247219	86:19:0010303:359	38897 764.08
247220	86:19:0010303:36	68 577.84
247221	86:19:0010303:360	10491 652.17
247222	86:19:0010303:361	10256 878.58
247223	86:19:0010303:362	862 735.15

247224	86:19:0010303:363	45 473.52
247225	86:19:0010303:364	45 476.16
247226	86:19:0010303:366	47 663.00
247227	86:19:0010303:367	6031 148.94
247228	86:19:0010303:368	4282 100.25
247229	86:19:0010303:369	4967 538.38
247230	86:19:0010303:37	23817 806.82
247231	86:19:0010303:370	45 790.08
247232	86:19:0010303:371	45 490.56
247233	86:19:0010303:372	21488 774.85
247234	86:19:0010303:373	103 309.72
247235	86:19:0010303:374	4581 124.13
247236	86:19:0010303:375	45 784.32
247237	86:19:0010303:377	45 884.40
247238	86:19:0010303:378	45 492.24
247239	86:19:0010303:379	45 471.84
247240	86:19:0010303:380	47 724.25
247241	86:19:0010303:381	45 489.84
247242	86:19:0010303:382	45 751.68
247243	86:19:0010303:383	45 768.48
247244	86:19:0010303:384	106 886.08
247245	86:19:0010303:385	43 643.65
247246	86:19:0010303:386	1823 648.31
247247	86:19:0010303:387	83 461.40
247248	86:19:0010303:388	45 520.32
247249	86:19:0010303:389	47 682.00
247250	86:19:0010303:39	8677 397.98
247251	86:19:0010303:390	45 436.56
247252	86:19:0010303:391	136 432.80
247253	86:19:0010303:392	106 905.68
247254	86:19:0010303:393	45 428.16
247255	86:19:0010303:394	1296 272.92
247256	86:19:0010303:395	45 777.36
247257	86:19:0010303:396	68 679.72
247258	86:19:0010303:397	45 812.88
247259	86:19:0010303:398	47 707.50
247260	86:19:0010303:399	45 759.12
247261	86:19:0010303:4	3352 524.85
247262	86:19:0010303:400	150 495.79
247263	86:19:0010303:43	45 743.52
247264	86:19:0010303:44	1483 318.69
247265	86:19:0010303:45	51 441.48
247266	86:19:0010303:46	6 130.38
247267	86:19:0010303:47	14717 366.00

247268	86:19:0010303:48	1364 524.00
247269	86:19:0010303:49	3540 939.78
247270	86:19:0010303:50	102 467.70
247271	86:19:0010303:51	45 541.20
247272	86:19:0010303:52	45 541.20
247273	86:19:0010303:53	45 772.32
247274	86:19:0010303:54	45 772.80
247275	86:19:0010303:55	45 541.20
247276	86:19:0010303:56	45 541.20
247277	86:19:0010303:57	45 744.96
247278	86:19:0010303:58	45 541.20
247279	86:19:0010303:59	45 541.20
247280	86:19:0010303:60	45 541.20
247281	86:19:0010303:61	47 703.00
247282	86:19:0010303:62	45 541.20
247283	86:19:0010303:63	45 541.20
247284	86:19:0010303:64	45 541.20
247285	86:19:0010303:65	45 541.20
247286	86:19:0010303:66	45 728.40
247287	86:19:0010303:67	45 541.20
247288	86:19:0010303:68	45 803.52
247289	86:19:0010303:69	45 541.20
247290	86:19:0010303:70	45 541.20
247291	86:19:0010303:71	45 541.20
247292	86:19:0010303:72	45 541.20
247293	86:19:0010303:73	45 541.20
247294	86:19:0010303:74	45 811.44
247295	86:19:0010303:75	45 798.48
247296	86:19:0010303:76	45 541.20
247297	86:19:0010303:77	45 541.20
247298	86:19:0010303:78	45 541.20
247299	86:19:0010303:79	45 763.92
247300	86:19:0010303:8	45 754.08
247301	86:19:0010303:80	45 750.48
247302	86:19:0010303:81	45 541.20
247303	86:19:0010303:83	45 541.20
247304	86:19:0010303:84	45 771.36
247305	86:19:0010303:85	45 541.20
247306	86:19:0010303:86	45 541.20
247307	86:19:0010303:87	45 541.20
247308	86:19:0010303:88	45 541.20
247309	86:19:0010303:89	45 541.20
247310	86:19:0010303:9	45 787.20
247311	86:19:0010303:90	45 755.76

247312	86:19:0010303:91	45 541.20
247313	86:19:0010303:92	45 541.20
247314	86:19:0010303:93	47 674.25
247315	86:19:0010303:94	45 541.20
247316	86:19:0010303:95	51 496.29
247317	86:19:0010303:96	45 541.20
247318	86:19:0010303:97	47 666.75
247319	86:19:0010303:98	45 541.20
247320	86:19:0010303:99	45 541.20
247321	86:19:0010304:100	37 772.20
247322	86:19:0010304:101	37 772.20
247323	86:19:0010304:102	37 772.20
247324	86:19:0010304:104	37 772.20
247325	86:19:0010304:105	37 772.20
247326	86:19:0010304:106	37 582.80
247327	86:19:0010304:107	37 772.20
247328	86:19:0010304:108	45 097.68
247329	86:19:0010304:109	37 772.20
247330	86:19:0010304:11	585 523.26
247331	86:19:0010304:110	37 772.20
247332	86:19:0010304:111	37 772.20
247333	86:19:0010304:112	37 772.20
247334	86:19:0010304:113	37 772.20
247335	86:19:0010304:114	37 394.48
247336	86:19:0010304:115	37 772.20
247337	86:19:0010304:116	37 772.20
247338	86:19:0010304:117	46 959.50
247339	86:19:0010304:118	45 326.64
247340	86:19:0010304:119	37 566.40
247341	86:19:0010304:12	8505 251.77
247342	86:19:0010304:120	46 957.25
247343	86:19:0010304:121	45 078.24
247344	86:19:0010304:122	37 772.20
247345	86:19:0010304:123	45 183.36
247346	86:19:0010304:124	45 180.24
247347	86:19:0010304:125	45 176.88
247348	86:19:0010304:126	45 173.76
247349	86:19:0010304:127	45 170.40
247350	86:19:0010304:128	37 772.20
247351	86:19:0010304:129	37 772.20
247352	86:19:0010304:13	37 772.20
247353	86:19:0010304:130	37 772.20
247354	86:19:0010304:131	41 393.44
247355	86:19:0010304:132	37 772.20

247356	86:19:0010304:133	37 625.20
247357	86:19:0010304:134	37 772.20
247358	86:19:0010304:135	45 144.24
247359	86:19:0010304:136	372 414.24
247360	86:19:0010304:137	37 772.20
247361	86:19:0010304:138	37 772.20
247362	86:19:0010304:139	48 891.70
247363	86:19:0010304:14	372 344.94
247364	86:19:0010304:140	37 772.20
247365	86:19:0010304:141	372 273.66
247366	86:19:0010304:142	372 245.94
247367	86:19:0010304:143	37 772.20
247368	86:19:0010304:144	37 394.48
247369	86:19:0010304:145	37 772.20
247370	86:19:0010304:146	37 772.20
247371	86:19:0010304:147	372 109.32
247372	86:19:0010304:148	43 229.65
247373	86:19:0010304:149	3324 849.00
247374	86:19:0010304:15	372 323.16
247375	86:19:0010304:150	6546 778.68
247376	86:19:0010304:152	26332 320.00
247377	86:19:0010304:153	49580 892.06
247378	86:19:0010304:154	37 772.20
247379	86:19:0010304:155	37 772.20
247380	86:19:0010304:156	26440 540.00
247381	86:19:0010304:157	37 772.20
247382	86:19:0010304:158	37 772.20
247383	86:19:0010304:159	37 772.20
247384	86:19:0010304:16	37 772.20
247385	86:19:0010304:160	37 772.20
247386	86:19:0010304:161	37 772.20
247387	86:19:0010304:162	37 772.20
247388	86:19:0010304:163	37 772.20
247389	86:19:0010304:164	37 772.20
247390	86:19:0010304:165	37 772.20
247391	86:19:0010304:166	37 772.20
247392	86:19:0010304:167	37 772.20
247393	86:19:0010304:168	37 772.20
247394	86:19:0010304:169	37 772.20
247395	86:19:0010304:17	37 772.20
247396	86:19:0010304:170	7124 481.72
247397	86:19:0010304:171	6610 135.00
247398	86:19:0010304:172	13 801.26
247399	86:19:0010304:18	37 772.20

247400	86:19:0010304:181	727 200.00
247401	86:19:0010304:183	86 880.30
247402	86:19:0010304:186	2198 476.95
247403	86:19:0010304:187	204 471.15
247404	86:19:0010304:188	996 321.28
247405	86:19:0010304:189	1908 398.16
247406	86:19:0010304:19	36 940.82
247407	86:19:0010304:190	4932 311.56
247408	86:19:0010304:192	4285 351.84
247409	86:19:0010304:193	11765 267.82
247410	86:19:0010304:194	32203 461.12
247411	86:19:0010304:195	2 509.32
247412	86:19:0010304:196	2 509.32
247413	86:19:0010304:197	43 271.05
247414	86:19:0010304:199	749 098.28
247415	86:19:0010304:2	37 664.80
247416	86:19:0010304:20	37 772.20
247417	86:19:0010304:200	753 493.75
247418	86:19:0010304:201	52403 252.90
247419	86:19:0010304:202	47 004.00
247420	86:19:0010304:203	2741 137.49
247421	86:19:0010304:205	29895 815.16
247422	86:19:0010304:206	5607 890.99
247423	86:19:0010304:207	45 096.72
247424	86:19:0010304:208	45 171.36
247425	86:19:0010304:209	45 145.68
247426	86:19:0010304:21	12 703.43
247427	86:19:0010304:22	37 772.20
247428	86:19:0010304:23	37 772.20
247429	86:19:0010304:24	37 772.20
247430	86:19:0010304:25	37 772.20
247431	86:19:0010304:26	43 267.14
247432	86:19:0010304:27	37 629.60
247433	86:19:0010304:28	37 772.20
247434	86:19:0010304:29	43 276.11
247435	86:19:0010304:3	43 265.07
247436	86:19:0010304:30	37 772.20
247437	86:19:0010304:31	37 772.20
247438	86:19:0010304:32	37 772.20
247439	86:19:0010304:33	37 772.20
247440	86:19:0010304:34	37 772.20
247441	86:19:0010304:35	37 772.20
247442	86:19:0010304:36	37 772.20
247443	86:19:0010304:37	37 772.20

247444	86:19:0010304:38	37 772.20
247445	86:19:0010304:39	37 772.20
247446	86:19:0010304:40	37 772.20
247447	86:19:0010304:41	45 116.64
247448	86:19:0010304:42	372 234.06
247449	86:19:0010304:43	37 772.20
247450	86:19:0010304:44	37 772.20
247451	86:19:0010304:45	37 772.20
247452	86:19:0010304:453	1183 592.25
247453	86:19:0010304:454	6831 409.04
247454	86:19:0010304:455	373 962.24
247455	86:19:0010304:456	1.00
247456	86:19:0010304:457	779 208.00
247457	86:19:0010304:458	11913 197.82
247458	86:19:0010304:459	746 743.53
247459	86:19:0010304:46	37 772.20
247460	86:19:0010304:460	48 871.16
247461	86:19:0010304:461	60 119.36
247462	86:19:0010304:462	399 242.62
247463	86:19:0010304:47	43 268.06
247464	86:19:0010304:49	37 632.60
247465	86:19:0010304:5	37 611.40
247466	86:19:0010304:50	37 772.20
247467	86:19:0010304:51	37 772.20
247468	86:19:0010304:511	144 719.96
247469	86:19:0010304:512	3 758.50
247470	86:19:0010304:513	45 104.40
247471	86:19:0010304:515	3605 588.34
247472	86:19:0010304:516	31318 525.84
247473	86:19:0010304:52	37 772.20
247474	86:19:0010304:522	1651 467.22
247475	86:19:0010304:528	48 890.40
247476	86:19:0010304:529	264 726.09
247477	86:19:0010304:53	372 657.78
247478	86:19:0010304:530	18 773.00
247479	86:19:0010304:54	37 772.20
247480	86:19:0010304:55	372 703.32
247481	86:19:0010304:56	45 179.04
247482	86:19:0010304:57	45 181.92
247483	86:19:0010304:58	372 774.60
247484	86:19:0010304:59	37 772.20
247485	86:19:0010304:6	43 255.41
247486	86:19:0010304:60	372 822.12
247487	86:19:0010304:61	372 843.90

247488	86:19:0010304:62	37 772.20
247489	86:19:0010304:63	372 887.46
247490	86:19:0010304:64	45 201.36
247491	86:19:0010304:65	372 859.74
247492	86:19:0010304:66	372 905.28
247493	86:19:0010304:67	37 772.20
247494	86:19:0010304:68	37 772.20
247495	86:19:0010304:69	37 772.20
247496	86:19:0010304:7	93 941.12
247497	86:19:0010304:70	37 772.20
247498	86:19:0010304:71	37 772.20
247499	86:19:0010304:72	45 326.64
247500	86:19:0010304:73	37 217.66
247501	86:19:0010304:74	372 202.38
247502	86:19:0010304:75	37 772.20
247503	86:19:0010304:76	45 121.44
247504	86:19:0010304:77	372 277.62
247505	86:19:0010304:78	39 486.51
247506	86:19:0010304:79	39 489.24
247507	86:19:0010304:8	3729 984.99
247508	86:19:0010304:80	372 352.86
247509	86:19:0010304:81	45 136.56
247510	86:19:0010304:82	37 772.20
247511	86:19:0010304:83	37 772.20
247512	86:19:0010304:84	37 772.20
247513	86:19:0010304:85	37 772.20
247514	86:19:0010304:86	45 151.92
247515	86:19:0010304:87	37 772.20
247516	86:19:0010304:88	37 772.20
247517	86:19:0010304:89	37 772.20
247518	86:19:0010304:9	37911 648.39
247519	86:19:0010304:90	37 772.20
247520	86:19:0010304:91	37 772.20
247521	86:19:0010304:92	37 772.20
247522	86:19:0010304:93	39 526.41
247523	86:19:0010304:94	37 772.20
247524	86:19:0010304:95	37 772.20
247525	86:19:0010304:97	37 772.20
247526	86:19:0010304:98	37 772.20
247527	86:19:0010304:99	372 828.06
247528	86:19:0010305:1	8714 336.00
247529	86:19:0010305:10	418 864.25
247530	86:19:0010305:100	1850 511.96
247531	86:19:0010305:101	19363 338.24

247532	86:19:0010305:102	18346 138.46
247533	86:19:0010305:103	285 877.35
247534	86:19:0010305:104	323 609.10
247535	86:19:0010305:11	174 748.11
247536	86:19:0010305:12	8605 372.80
247537	86:19:0010305:14	2571 902.00
247538	86:19:0010305:15	353 364.61
247539	86:19:0010305:16	8373 043.08
247540	86:19:0010305:17	715 156.20
247541	86:19:0010305:18	254 132.34
247542	86:19:0010305:19	2618 475.42
247543	86:19:0010305:2	66 915.80
247544	86:19:0010305:20	268 815.03
247545	86:19:0010305:21	8663 075.20
247546	86:19:0010305:22	285 151.02
247547	86:19:0010305:23	285 401.25
247548	86:19:0010305:24	144 285.90
247549	86:19:0010305:25	3856 124.80
247550	86:19:0010305:26	306 801.85
247551	86:19:0010305:28	286 245.63
247552	86:19:0010305:29	4767 889.93
247553	86:19:0010305:3	188 061.50
247554	86:19:0010305:30	6160 380.60
247555	86:19:0010305:32	38 800.36
247556	86:19:0010305:33	100 121.87
247557	86:19:0010305:34	38 787.81
247558	86:19:0010305:35	9535 416.00
247559	86:19:0010305:36	284 230.32
247560	86:19:0010305:39	13 801.26
247561	86:19:0010305:4	284 598.60
247562	86:19:0010305:40	17 565.24
247563	86:19:0010305:41	25 093.20
247564	86:19:0010305:42	33 248.49
247565	86:19:0010305:43	280 742.82
247566	86:19:0010305:44	115 298.92
247567	86:19:0010305:46	285 703.44
247568	86:19:0010305:47	49 563.54
247569	86:19:0010305:49	2817 401.72
247570	86:19:0010305:5	10470 004.35
247571	86:19:0010305:50	91 057.99
247572	86:19:0010305:513	287 667.90
247573	86:19:0010305:516	2860 705.38
247574	86:19:0010305:517	1159 245.00
247575	86:19:0010305:519	565 851.66

247576	86:19:0010305:52	184 768.92
247577	86:19:0010305:53	11764 489.60
247578	86:19:0010305:54	279 746.73
247579	86:19:0010305:55	5 645.97
247580	86:19:0010305:56	5 645.97
247581	86:19:0010305:57	43 913.10
247582	86:19:0010305:58	43 913.10
247583	86:19:0010305:583	290 733.12
247584	86:19:0010305:59	185 987.91
247585	86:19:0010305:6	119 124.00
247586	86:19:0010305:60	108 711.10
247587	86:19:0010305:61	1287 033.45
247588	86:19:0010305:62	188 826.33
247589	86:19:0010305:63	191 962.98
247590	86:19:0010305:64	290 453.79
247591	86:19:0010305:65	2529 879.45
247592	86:19:0010305:66	2 509.32
247593	86:19:0010305:67	2 509.32
247594	86:19:0010305:68	2 509.32
247595	86:19:0010305:69	2 509.32
247596	86:19:0010305:7	205 433.75
247597	86:19:0010305:70	2 509.32
247598	86:19:0010305:71	2 509.32
247599	86:19:0010305:72	2 509.32
247600	86:19:0010305:73	2 509.32
247601	86:19:0010305:74	2 509.32
247602	86:19:0010305:75	2 509.32
247603	86:19:0010305:76	2 509.32
247604	86:19:0010305:77	2 509.32
247605	86:19:0010305:78	2 509.32
247606	86:19:0010305:79	2 509.32
247607	86:19:0010305:8	158 280.50
247608	86:19:0010305:80	2 509.32
247609	86:19:0010305:81	2 509.32
247610	86:19:0010305:82	2 509.32
247611	86:19:0010305:83	2 509.32
247612	86:19:0010305:84	2 509.32
247613	86:19:0010305:88	250 551.00
247614	86:19:0010305:9	246 214.56
247615	86:19:0010305:91	286 429.77
247616	86:19:0010305:92	1264 069.95
247617	86:19:0010305:93	1337 467.56
247618	86:19:0010305:94	933 660.00
247619	86:19:0010305:95	1915 042.80

247620	86:19:0010305:98	5625 784.08
247621	86:19:0010305:99	3317 738.42
247622	86:19:0010401:10	35749 800.00
247623	86:19:0010401:11	901 980.00
247624	86:19:0010401:12	218 537.15
247625	86:19:0010401:13	1.00
247626	86:19:0010401:14	464 224.20
247627	86:19:0010401:15	10754 760.00
247628	86:19:0010401:16	662 156.00
247629	86:19:0010401:17	562 649.00
247630	86:19:0010401:19	1333 642.38
247631	86:19:0010401:20	11528 550.40
247632	86:19:0010401:211	239 640.06
247633	86:19:0010401:22	25 093.20
247634	86:19:0010401:24	13582 943.64
247635	86:19:0010401:25	3965 254.02
247636	86:19:0010401:28	20253 057.00
247637	86:19:0010401:29	5182 468.50
247638	86:19:0010401:3	76 481.20
247639	86:19:0010401:30	1344 232.00
247640	86:19:0010401:31	819 942.48
247641	86:19:0010401:33	6096 649.10
247642	86:19:0010401:34	2327 736.42
247643	86:19:0010401:35	13054 195.20
247644	86:19:0010401:36	14529 649.68
247645	86:19:0010401:37	149 304.54
247646	86:19:0010401:38	987 417.42
247647	86:19:0010401:4	1837 942.26
247648	86:19:0010401:5	24490 556.00
247649	86:19:0010401:6	151 227.45
247650	86:19:0010401:7	1.00
247651	86:19:0010401:8	32011 508.10
247652	86:19:0010401:9	7440 922.50
247653	86:19:0010402:1	68 378.97
247654	86:19:0010402:10	67 198.20
247655	86:19:0010402:13	20143 260.06
247656	86:19:0010402:2	69029 058.88
247657	86:19:0010402:4	242 035.20
247658	86:19:0010402:6	3724 394.50
247659	86:19:0010402:7	50 436.45
247660	86:19:0010402:8	414 036.63
247661	86:19:0010402:9	38262 539.13
247662	86:19:0010403:10	14121 552.84
247663	86:19:0010403:11	11310 119.04

247664	86:19:0010403:12	11349 758.90
247665	86:19:0010403:13	9639 019.39
247666	86:19:0010403:14	26461 808.00
247667	86:19:0010403:15	15641 761.28
247668	86:19:0010403:16	105 494.40
247669	86:19:0010403:17	105 642.36
247670	86:19:0010403:18	4841 552.25
247671	86:19:0010403:19	10942 126.16
247672	86:19:0010403:20	22829 547.84
247673	86:19:0010403:21	121 017.24
247674	86:19:0010403:2138	605 064.60
247675	86:19:0010403:2140	100 859.40
247676	86:19:0010403:22	5041 800.00
247677	86:19:0010403:2327	102 641.00
247678	86:19:0010403:2328	102 641.00
247679	86:19:0010403:2329	90 644.00
247680	86:19:0010403:2330	38 657.00
247681	86:19:0010403:24	665 034.48
247682	86:19:0010403:25	3687 147.51
247683	86:19:0010403:26	309 281.52
247684	86:19:0010403:27	14865 348.96
247685	86:19:0010403:28	6 270.43
247686	86:19:0010403:29	13516 542.90
247687	86:19:0010403:30	2654 084.16
247688	86:19:0010403:31	279 011.97
247689	86:19:0010403:32	2796 456.75
247690	86:19:0010403:33	104 178.29
247691	86:19:0010403:34	352 821.00
247692	86:19:0010403:35	31664 806.00
247693	86:19:0010403:36	177 161.45
247694	86:19:0010403:37	43 909.30
247695	86:19:0010403:38	545 149.77
247696	86:19:0010403:39	292 314.78
247697	86:19:0010403:4	107 568.96
247698	86:19:0010403:40	3128 111.60
247699	86:19:0010403:44	17389 154.84
247700	86:19:0010403:45	11639 178.40
247701	86:19:0010403:46	4353 375.18
247702	86:19:0010403:47	29989 850.80
247703	86:19:0010403:48	6814 674.28
247704	86:19:0010403:49	6704 779.26
247705	86:19:0010403:5	225 160.20
247706	86:19:0010403:50	5137 939.72
247707	86:19:0010403:51	5390 056.80

247708	86:19:0010403:52	4857 963.71
247709	86:19:0010403:53	5188 845.87
247710	86:19:0010403:54	11329 698.96
247711	86:19:0010403:55	53 791.04
247712	86:19:0010403:6	352 848.30
247713	86:19:0010403:8	23714 909.87
247714	86:19:0010403:9	29234 097.90
247715	86:19:0010404:1	151 399.35
247716	86:19:0010404:10	36 546.50
247717	86:19:0010404:11	302 517.00
247718	86:19:0010404:12	50 459.25
247719	86:19:0010404:13	121 104.36
247720	86:19:0010404:14	302 643.00
247721	86:19:0010404:15	141 255.66
247722	86:19:0010404:17	60 557.04
247723	86:19:0010404:18	97 863.48
247724	86:19:0010404:19	29 484.51
247725	86:19:0010404:2	4372 706.00
247726	86:19:0010404:20	103 855.62
247727	86:19:0010404:21	734 016.00
247728	86:19:0010404:22	67 259.00
247729	86:19:0010404:23	683 491.20
247730	86:19:0010404:24	426 708.30
247731	86:19:0010404:25	641 928.00
247732	86:19:0010404:26	343 537.60
247733	86:19:0010404:27	769 683.60
247734	86:19:0010404:28	265 559.58
247735	86:19:0010404:29	178 014.25
247736	86:19:0010404:3	940 920.40
247737	86:19:0010404:30	60 532.02
247738	86:19:0010404:31	440 481.60
247739	86:19:0010404:32	330 673.30
247740	86:19:0010404:3241	100 989.30
247741	86:19:0010404:3245	289 073.52
247742	86:19:0010404:3267	432 639.92
247743	86:19:0010404:3268	10785 158.70
247744	86:19:0010404:3284	161 556.00
247745	86:19:0010404:33	290 419.20
247746	86:19:0010404:3387	1.00
247747	86:19:0010404:34	459 735.00
247748	86:19:0010404:3400	854 171.52
247749	86:19:0010404:3401	1910 729.28
247750	86:19:0010404:3402	871 187.94
247751	86:19:0010404:35	426 356.00

247752	86:19:0010404:36	421 309.00
247753	86:19:0010404:37	283 268.00
247754	86:19:0010404:38	2171 259.00
247755	86:19:0010404:39	293 779.20
247756	86:19:0010404:40	289 872.00
247757	86:19:0010404:41	477 313.20
247758	86:19:0010404:42	334 422.00
247759	86:19:0010404:43	454 965.00
247760	86:19:0010404:44	303 405.35
247761	86:19:0010404:45	454 980.00
247762	86:19:0010404:46	456 375.00
247763	86:19:0010404:47	458 820.00
247764	86:19:0010404:48	88 394.40
247765	86:19:0010404:49	321 752.40
247766	86:19:0010404:50	255 880.80
247767	86:19:0010404:51	290 457.60
247768	86:19:0010404:52	327 240.00
247769	86:19:0010404:53	294 566.40
247770	86:19:0010404:54	506 856.00
247771	86:19:0010404:55	194 444.80
247772	86:19:0010404:56	436 638.50
247773	86:19:0010404:57	410 413.50
247774	86:19:0010404:58	279 891.60
247775	86:19:0010404:59	441 316.80
247776	86:19:0010404:6	283 308.69
247777	86:19:0010404:60	328 050.00
247778	86:19:0010404:62	438 019.20
247779	86:19:0010404:63	375 186.80
247780	86:19:0010404:64	154 290.00
247781	86:19:0010404:65	303 220.00
247782	86:19:0010404:66	307 646.00
247783	86:19:0010404:67	2066 859.08
247784	86:19:0010404:68	458 175.00
247785	86:19:0010404:69	457 425.00
247786	86:19:0010404:7	90 870.93
247787	86:19:0010404:70	726 312.00
247788	86:19:0010404:71	466 573.80
247789	86:19:0010404:72	70 623.42
247790	86:19:0010404:73	20 585.67
247791	86:19:0010404:74	20 588.82
247792	86:19:0010404:75	21874 761.00
247793	86:19:0010404:78	9616 522.68
247794	86:19:0010404:79	297 981.75
247795	86:19:0010404:8	1022 358.08

247796	86:19:0010404:80	293 779.20
247797	86:19:0010404:81	18825 640.80
247798	86:19:0010404:82	1.00
247799	86:19:0010404:83	1.00
247800	86:19:0010404:84	240 894.72
247801	86:19:0010404:85	2355 080.00
247802	86:19:0010404:86	940 770.56
247803	86:19:0010404:87	1.00
247804	86:19:0010404:88	35119 184.10
247805	86:19:0010404:9	342 988.26
247806	86:19:0010404:93	396 777.36
247807	86:19:0010404:94	2101 668.75
247808	86:19:0010404:95	10232 853.75
247809	86:19:0010404:96	336 321.00
247810	86:19:0010404:97	8183 878.10
247811	86:19:0010404:98	12477 113.06
247812	86:19:0010404:99	1707 172.08
247813	86:19:0010405:1	4519 440.00
247814	86:19:0010405:10	9832 729.45
247815	86:19:0010405:100	1134 072.24
247816	86:19:0010405:107	23374 512.09
247817	86:19:0010405:11	6502 348.25
247818	86:19:0010405:111	3178 457.28
247819	86:19:0010405:112	979 296.48
247820	86:19:0010405:113	2700 923.68
247821	86:19:0010405:114	152 738.60
247822	86:19:0010405:12	4454 016.45
247823	86:19:0010405:13	4414 198.72
247824	86:19:0010405:14	4724 255.09
247825	86:19:0010405:15	3878 260.24
247826	86:19:0010405:16	4336 043.11
247827	86:19:0010405:17	5918 170.83
247828	86:19:0010405:18	8645 739.26
247829	86:19:0010405:19	7062 219.78
247830	86:19:0010405:1998	1275 410.76
247831	86:19:0010405:1999	647 285.80
247832	86:19:0010405:2	217 527.00
247833	86:19:0010405:20	5578 979.88
247834	86:19:0010405:2036	15 683.25
247835	86:19:0010405:2037	201 955.20
247836	86:19:0010405:2038	21782 627.88
247837	86:19:0010405:2061	161 593.92
247838	86:19:0010405:2072	28681 647.00
247839	86:19:0010405:2074	544 989.06

247840	86:19:0010405:21	5710 277.50
247841	86:19:0010405:22	8902 862.19
247842	86:19:0010405:23	4832 381.84
247843	86:19:0010405:24	5164 555.59
247844	86:19:0010405:25	4906 305.95
247845	86:19:0010405:26	8058 305.20
247846	86:19:0010405:27	5416 161.87
247847	86:19:0010405:28	6399 194.85
247848	86:19:0010405:29	3857 907.69
247849	86:19:0010405:3	649 414.12
247850	86:19:0010405:30	6201 057.73
247851	86:19:0010405:31	5807 192.11
247852	86:19:0010405:32	4369 826.34
247853	86:19:0010405:33	4394 643.89
247854	86:19:0010405:34	4319 916.98
247855	86:19:0010405:35	4380 335.45
247856	86:19:0010405:36	7014 431.20
247857	86:19:0010405:37	4465 115.07
247858	86:19:0010405:38	5526 270.00
247859	86:19:0010405:39	4987 268.58
247860	86:19:0010405:4	272 327.67
247861	86:19:0010405:40	4795 435.54
247862	86:19:0010405:41	5234 634.24
247863	86:19:0010405:42	6825 567.60
247864	86:19:0010405:43	3698 786.20
247865	86:19:0010405:44	3473 863.56
247866	86:19:0010405:45	5997 633.40
247867	86:19:0010405:46	7688 612.35
247868	86:19:0010405:47	7412 469.90
247869	86:19:0010405:48	5636 631.20
247870	86:19:0010405:49	4792 469.56
247871	86:19:0010405:50	5212 930.75
247872	86:19:0010405:51	6314 461.70
247873	86:19:0010405:52	7029 696.51
247874	86:19:0010405:53	6914 961.85
247875	86:19:0010405:54	7231 790.15
247876	86:19:0010405:55	3228 729.39
247877	86:19:0010405:56	3975 883.47
247878	86:19:0010405:57	4634 534.90
247879	86:19:0010405:58	4798 726.83
247880	86:19:0010405:59	3608 221.09
247881	86:19:0010405:6	151 383.15
247882	86:19:0010405:60	4181 318.27
247883	86:19:0010405:61	4977 468.25

247884	86:19:0010405:62	5212 930.75
247885	86:19:0010405:63	3289 856.65
247886	86:19:0010405:64	3300 908.80
247887	86:19:0010405:65	6498 664.20
247888	86:19:0010405:66	6391 826.75
247889	86:19:0010405:67	6178 151.85
247890	86:19:0010405:68	3068 813.65
247891	86:19:0010405:69	3116 706.30
247892	86:19:0010405:7	8333 883.04
247893	86:19:0010405:70	4092 979.55
247894	86:19:0010405:72	40 392.00
247895	86:19:0010405:73	50 445.90
247896	86:19:0010405:74	319 716.80
247897	86:19:0010405:75	151 450.65
247898	86:19:0010405:76	7742 490.00
247899	86:19:0010405:77	9645 882.00
247900	86:19:0010405:78	2828 406.00
247901	86:19:0010405:79	84 547.32
247902	86:19:0010405:8	6069 856.12
247903	86:19:0010405:80	8248 308.12
247904	86:19:0010405:81	13936 527.48
247905	86:19:0010405:82	1682 145.00
247906	86:19:0010405:83	88 948.36
247907	86:19:0010405:86	20 187.60
247908	86:19:0010405:87	12 546.60
247909	86:19:0010405:88	63 972.24
247910	86:19:0010405:89	474 192.20
247911	86:19:0010405:9	4910 254.80
247912	86:19:0010405:90	21435 792.40
247913	86:19:0010405:91	407 774.40
247914	86:19:0010405:92	1326 936.66
247915	86:19:0010405:93	317 885.70
247916	86:19:0010405:94	7631 766.56
247917	86:19:0010405:95	9901 075.62
247918	86:19:0010405:96	296 099.76
247919	86:19:0010405:97	114 475.96
247920	86:19:0010405:98	1986 126.78
247921	86:19:0010406:1	677 493.00
247922	86:19:0010406:10	22846 503.00
247923	86:19:0010406:11	26781 118.50
247924	86:19:0010406:12	8 810.73
247925	86:19:0010406:13	57 160.46
247926	86:19:0010406:14	9968 142.85
247927	86:19:0010406:15	3625 952.00

247928	86:19:0010406:16	107 621.76
247929	86:19:0010406:17	215 245.44
247930	86:19:0010406:18	20803 430.62
247931	86:19:0010406:19	2471 070.70
247932	86:19:0010406:2	134 527.60
247933	86:19:0010406:20	102 853.80
247934	86:19:0010406:21	1.00
247935	86:19:0010406:22	164 776.71
247936	86:19:0010406:23	339 683.20
247937	86:19:0010406:24	109 907.84
247938	86:19:0010406:25	1.00
247939	86:19:0010406:26	635 735.52
247940	86:19:0010406:27	80 766.72
247941	86:19:0010406:28	1.00
247942	86:19:0010406:29	466 976.16
247943	86:19:0010406:3	403 617.60
247944	86:19:0010406:30	5424 097.50
247945	86:19:0010406:31	1585 585.94
247946	86:19:0010406:33	7850 346.98
247947	86:19:0010406:34	1.00
247948	86:19:0010406:35	4406 302.90
247949	86:19:0010406:36	1930 700.66
247950	86:19:0010406:37	4786 527.90
247951	86:19:0010406:38	1584 250.89
247952	86:19:0010406:39	12766 880.00
247953	86:19:0010406:4	1009 077.00
247954	86:19:0010406:40	23024 156.16
247955	86:19:0010406:41	8389 664.00
247956	86:19:0010406:42	29035 532.80
247957	86:19:0010406:43	12256 204.80
247958	86:19:0010406:44	18997 117.44
247959	86:19:0010406:45	31990 153.60
247960	86:19:0010406:46	9111 904.64
247961	86:19:0010406:48	26263 296.00
247962	86:19:0010406:49	29765 068.80
247963	86:19:0010406:5	117 725.65
247964	86:19:0010406:50	14441 165.12
247965	86:19:0010406:51	12000 867.20
247966	86:19:0010406:52	15685 024.00
247967	86:19:0010406:53	109 830.56
247968	86:19:0010406:54	461 876.73
247969	86:19:0010406:55	396 903.62
247970	86:19:0010406:57	3461 134.11
247971	86:19:0010406:6	1076 486.40

247972	86:19:0010406:62	10914 222.96
247973	86:19:0010406:63	8974 538.46
247974	86:19:0010406:64	8779 718.00
247975	86:19:0010406:65	4278 241.92
247976	86:19:0010406:66	5408 182.14
247977	86:19:0010406:67	13040 132.16
247978	86:19:0010406:68	12537 284.16
247979	86:19:0010406:69	6584 110.37
247980	86:19:0010406:70	12507 274.00
247981	86:19:0010406:71	10288 555.53
247982	86:19:0010406:72	397 312.96
247983	86:19:0010406:8	141 316.98
247984	86:19:0010406:81	117 938.04
247985	86:19:0010406:84	397 727.22
247986	86:19:0010406:86	134 509.20
247987	86:19:0010406:87	100 923.90
247988	86:19:0010406:9	580 280.25
247989	86:19:0010407:10	484 381.44
247990	86:19:0010407:11	136 361.78
247991	86:19:0010407:12	245 176.00
247992	86:19:0010407:14	20246 538.60
247993	86:19:0010407:15	5623 734.33
247994	86:19:0010407:16	1711 936.75
247995	86:19:0010407:17	388 735.20
247996	86:19:0010407:18	243 493.80
247997	86:19:0010407:19	406 388.40
247998	86:19:0010407:20	765 853.20
247999	86:19:0010407:21	377 560.80
248000	86:19:0010407:22	242 838.10
248001	86:19:0010407:23	376 134.00
248002	86:19:0010407:24	368 760.00
248003	86:19:0010407:25	436 879.30
248004	86:19:0010407:26	347 508.90
248005	86:19:0010407:27	403 946.40
248006	86:19:0010407:28	355 841.60
248007	86:19:0010407:29	307 170.00
248008	86:19:0010407:3	9 805.00
248009	86:19:0010407:30	365 736.00
248010	86:19:0010407:31	316 732.00
248011	86:19:0010407:32	402 679.20
248012	86:19:0010407:33	307 504.60
248013	86:19:0010407:34	426 440.00
248014	86:19:0010407:35	733 754.00
248015	86:19:0010407:355	28 730.45

248016	86:19:0010407:36	483 638.50
248017	86:19:0010407:37	414 126.00
248018	86:19:0010407:38	348 840.00
248019	86:19:0010407:39	641 970.00
248020	86:19:0010407:40	556 082.80
248021	86:19:0010407:41	320 617.50
248022	86:19:0010407:42	14541 765.06
248023	86:19:0010407:43	5798 841.31
248024	86:19:0010407:44	1.00
248025	86:19:0010407:45	57 529.88
248026	86:19:0010407:5	81 552.90
248027	86:19:0010407:52	459 015.00
248028	86:19:0010407:55	387 102.65
248029	86:19:0010407:56	459 015.00
248030	86:19:0010407:57	400 873.10
248031	86:19:0010407:6	597 845.49
248032	86:19:0010407:61	547 757.90
248033	86:19:0010407:66	263 168.60
248034	86:19:0010407:69	296 829.70
248035	86:19:0010407:7	289 281.64
248036	86:19:0010407:75	25139 815.11
248037	86:19:0010407:77	21965 848.44
248038	86:19:0010407:78	5472 315.00
248039	86:19:0010407:79	14709 582.72
248040	86:19:0010407:8	22702 041.18
248041	86:19:0010407:80	7641 186.00
248042	86:19:0010407:82	10203 422.64
248043	86:19:0010407:83	7498 510.60
248044	86:19:0010407:9	4540 887.00
248045	86:19:0010408:1	148 062.20
248046	86:19:0010408:100	1483 761.37
248047	86:19:0010408:11	181 624.68
248048	86:19:0010408:12	181 635.48
248049	86:19:0010408:15	202 034.40
248050	86:19:0010408:1582	349 884.08
248051	86:19:0010408:1586	248 945.62
248052	86:19:0010408:16	437 240.70
248053	86:19:0010408:17	154 793.22
248054	86:19:0010408:2	1711 050.78
248055	86:19:0010408:20	235 554.90
248056	86:19:0010408:21	296 042.56
248057	86:19:0010408:22	80 713.20
248058	86:19:0010408:23	228 924.72
248059	86:19:0010408:24	34 632.72

248060	86:19:0010408:25	616 038.06
248061	86:19:0010408:26	4203 042.00
248062	86:19:0010408:27	3110 470.44
248063	86:19:0010408:28	682 110.00
248064	86:19:0010408:30	6635 574.00
248065	86:19:0010408:32	22282 200.00
248066	86:19:0010408:33	10401 944.00
248067	86:19:0010408:34	1238 491.80
248068	86:19:0010408:35	4447 980.00
248069	86:19:0010408:36	2349 131.20
248070	86:19:0010408:37	12419 462.26
248071	86:19:0010408:38	201 793.20
248072	86:19:0010408:39	188 408.64
248073	86:19:0010408:4	117 768.00
248074	86:19:0010408:40	211 926.96
248075	86:19:0010408:41	1.00
248076	86:19:0010408:42	15275 278.69
248077	86:19:0010408:43	2092 564.32
248078	86:19:0010408:44	461 464.80
248079	86:19:0010408:45	1888 078.32
248080	86:19:0010408:46	444 139.20
248081	86:19:0010408:47	5627 477.70
248082	86:19:0010408:48	471 897.90
248083	86:19:0010408:49	530 499.60
248084	86:19:0010408:50	382 453.20
248085	86:19:0010408:51	499 656.60
248086	86:19:0010408:52	453 392.10
248087	86:19:0010408:53	567 511.20
248088	86:19:0010408:54	2069 917.52
248089	86:19:0010408:55	4710 538.00
248090	86:19:0010408:56	434 886.30
248091	86:19:0010408:57	296 092.80
248092	86:19:0010408:58	255 996.90
248093	86:19:0010408:59	243 968.13
248094	86:19:0010408:60	46 215.36
248095	86:19:0010408:61	360 863.10
248096	86:19:0010408:62	243 659.70
248097	86:19:0010408:63	413 296.20
248098	86:19:0010408:64	629 197.20
248099	86:19:0010408:65	431 802.00
248100	86:19:0010408:66	394 790.40
248101	86:19:0010408:67	370 116.00
248102	86:19:0010408:68	354 694.50
248103	86:19:0010408:69	407 127.60

248104	86:19:0010408:70	416 380.50
248105	86:19:0010408:71	311 514.30
248106	86:19:0010408:72	308 430.00
248107	86:19:0010408:73	508 909.50
248108	86:19:0010408:74	230 088.78
248109	86:19:0010408:75	237 491.10
248110	86:19:0010408:76	462 645.00
248111	86:19:0010408:77	397 248.00
248112	86:19:0010408:78	323 851.50
248113	86:19:0010408:79	499 656.60
248114	86:19:0010408:80	444 139.20
248115	86:19:0010408:81	530 499.60
248116	86:19:0010408:82	246 744.00
248117	86:19:0010408:83	246 744.00
248118	86:19:0010408:84	208 569.24
248119	86:19:0010408:85	208 556.84
248120	86:19:0010408:86	109 155.42
248121	86:19:0010408:87	8666 635.28
248122	86:19:0010408:88	1325 099.67
248123	86:19:0010408:89	19050 203.70
248124	86:19:0010408:9	181 630.08
248125	86:19:0010408:90	1888 078.32
248126	86:19:0010408:93	2021 744.16
248127	86:19:0010408:94	2741 343.08
248128	86:19:0010408:95	1868 210.89
248129	86:19:0010408:96	1470 136.00
248130	86:19:0010408:97	1879 466.75
248131	86:19:0010408:98	1460 550.96
248132	86:19:0010408:99	1467 030.13
248133	86:19:0010409:1	111 059.85
248134	86:19:0010409:10	6161 988.00
248135	86:19:0010409:11	8792 064.00
248136	86:19:0010409:12	3455 604.00
248137	86:19:0010409:13	1026 110.40
248138	86:19:0010409:14	928 690.99
248139	86:19:0010409:15	16382 565.00
248140	86:19:0010409:16	16595 807.00
248141	86:19:0010409:17	16124 084.53
248142	86:19:0010409:18	528 839.19
248143	86:19:0010409:19	2420 238.00
248144	86:19:0010409:20	293 174.40
248145	86:19:0010409:21	672 564.00
248146	86:19:0010409:22	329 443.20
248147	86:19:0010409:23	359 451.60

248148	86:19:0010409:24	369 231.50
248149	86:19:0010409:25	371 843.80
248150	86:19:0010409:27	87 500.14
248151	86:19:0010409:28	127 813.76
248152	86:19:0010409:29	94 228.96
248153	86:19:0010409:3	1664 022.40
248154	86:19:0010409:30	349 745.76
248155	86:19:0010409:34	329 599.48
248156	86:19:0010409:35	150 949.66
248157	86:19:0010409:36	14750 789.50
248158	86:19:0010409:37	11948 054.28
248159	86:19:0010409:38	26940 218.00
248160	86:19:0010409:39	12778 400.70
248161	86:19:0010409:4	42696 115.83
248162	86:19:0010409:40	16018 508.00
248163	86:19:0010409:41	38537 629.08
248164	86:19:0010409:42	980 350.00
248165	86:19:0010409:45	38504 330.88
248166	86:19:0010409:46	998 522.91
248167	86:19:0010409:48	985 356.07
248168	86:19:0010409:49	8604 128.00
248169	86:19:0010409:5	312 688.32
248170	86:19:0010409:50	5362 401.08
248171	86:19:0010409:51	6376 230.00
248172	86:19:0010409:52	5407 175.35
248173	86:19:0010409:53	5846 024.95
248174	86:19:0010409:54	1082 196.00
248175	86:19:0010409:55	14047 228.44
248176	86:19:0010409:6	4713 188.16
248177	86:19:0010409:64	54 577.71
248178	86:19:0010409:7	11905 250.40
248179	86:19:0010409:75	358 205.43
248180	86:19:0010409:8	1655 821.08
248181	86:19:0010409:88	706 022.10
248182	86:19:0010409:89	1.00
248183	86:19:0010409:9	10526 258.60
248184	86:19:0010410:1	4572 062.59
248185	86:19:0010410:10	196 180.00
248186	86:19:0010410:11	432 165.00
248187	86:19:0010410:12	74 433.00
248188	86:19:0010410:13	402 981.95
248189	86:19:0010410:14	112 869.90
248190	86:19:0010410:15	5122 363.73
248191	86:19:0010410:155	283 916.40

248192	86:19:0010410:158	352 380.60
248193	86:19:0010410:159	4485 140.00
248194	86:19:0010410:16	213 224.28
248195	86:19:0010410:160	282 421.04
248196	86:19:0010410:161	339 906.17
248197	86:19:0010410:162	417 922.71
248198	86:19:0010410:163	272 562.40
248199	86:19:0010410:17	433 410.00
248200	86:19:0010410:18	118 420.30
248201	86:19:0010410:2	353 804.50
248202	86:19:0010410:21	235 787.57
248203	86:19:0010410:23	328 161.44
248204	86:19:0010410:24	283 600.31
248205	86:19:0010410:26	54 928.12
248206	86:19:0010410:27	457 224.17
248207	86:19:0010410:28	1530 188.40
248208	86:19:0010410:29	3808 962.56
248209	86:19:0010410:30	561 534.27
248210	86:19:0010410:32	572 500.09
248211	86:19:0010410:33	19 253.96
248212	86:19:0010410:34	37 505.46
248213	86:19:0010410:35	11866 212.96
248214	86:19:0010410:36	389 706.24
248215	86:19:0010410:4	352 594.84
248216	86:19:0010410:40	383 615.76
248217	86:19:0010410:41	128 480.94
248218	86:19:0010410:42	403 172.68
248219	86:19:0010410:43	378 838.90
248220	86:19:0010410:44	186 704.07
248221	86:19:0010410:46	618 288.34
248222	86:19:0010410:47	298 856.25
248223	86:19:0010410:48	387 145.07
248224	86:19:0010410:49	266 156.00
248225	86:19:0010410:5	389 132.44
248226	86:19:0010410:50	235 313.84
248227	86:19:0010410:51	344 927.52
248228	86:19:0010410:52	15557 828.76
248229	86:19:0010410:53	302 788.75
248230	86:19:0010410:54	443 065.22
248231	86:19:0010410:55	395 801.57
248232	86:19:0010410:56	346 502.20
248233	86:19:0010410:57	1390 888.12
248234	86:19:0010410:58	346 858.71
248235	86:19:0010410:59	248 205.76

248236	86:19:0010410:60	3616 381.12
248237	86:19:0010410:61	259 376.22
248238	86:19:0010410:62	202 972.00
248239	86:19:0010410:63	116 890.15
248240	86:19:0010410:64	413 155.60
248241	86:19:0010410:65	97 887.94
248242	86:19:0010410:66	622 749.60
248243	86:19:0010410:69	151 385.22
248244	86:19:0010410:7	195 996.40
248245	86:19:0010410:70	245 683.70
248246	86:19:0010410:71	173 976.00
248247	86:19:0010410:72	116 145.84
248248	86:19:0010410:9	161 673.98
248249	86:19:0010411:1	117 611.55
248250	86:19:0010411:11	1679 935.00
248251	86:19:0010411:14	171 784.80
248252	86:19:0010411:140	167 907.00
248253	86:19:0010411:142	26 865.28
248254	86:19:0010411:143	168 011.00
248255	86:19:0010411:145	4027 512.94
248256	86:19:0010411:146	6129 869.36
248257	86:19:0010411:15	2098 221.96
248258	86:19:0010411:159	4091 468.28
248259	86:19:0010411:16	1453 721.60
248260	86:19:0010411:160	3605 157.00
248261	86:19:0010411:161	3238 704.00
248262	86:19:0010411:162	102 882.12
248263	86:19:0010411:163	21840 784.68
248264	86:19:0010411:166	35 130.48
248265	86:19:0010411:167	48 304.41
248266	86:19:0010411:17	13446 119.70
248267	86:19:0010411:174	263 539.98
248268	86:19:0010411:175	3408 699.36
248269	86:19:0010411:19	1334 205.60
248270	86:19:0010411:2	45 832.80
248271	86:19:0010411:20	142 535.65
248272	86:19:0010411:21	1970 988.80
248273	86:19:0010411:23	847.44
248274	86:19:0010411:24	1242 992.80
248275	86:19:0010411:25	1387 022.13
248276	86:19:0010411:26	275 572.48
248277	86:19:0010411:27	413 179.14
248278	86:19:0010411:28	7202 753.60
248279	86:19:0010411:3	10765 860.00

248280	86:19:0010411:30	60 473.70
248281	86:19:0010411:31	80 613.36
248282	86:19:0010411:32	75 906.93
248283	86:19:0010411:34	2142 131.78
248284	86:19:0010411:35	7608 876.66
248285	86:19:0010411:36	211 692.60
248286	86:19:0010411:37	443 529.24
248287	86:19:0010411:38	5793 700.88
248288	86:19:0010411:4	823 158.02
248289	86:19:0010411:41	2784 942.80
248290	86:19:0010411:42	45 749.28
248291	86:19:0010411:44	34 311.96
248292	86:19:0010411:45	2686 440.00
248293	86:19:0010411:46	4845 611.24
248294	86:19:0010411:47	316 346.40
248295	86:19:0010411:48	286 502.40
248296	86:19:0010411:49	256 658.40
248297	86:19:0010411:5	1522 671.08
248298	86:19:0010411:50	316 346.40
248299	86:19:0010411:51	220 845.60
248300	86:19:0010411:52	292 471.20
248301	86:19:0010411:53	358 128.00
248302	86:19:0010411:54	298 440.00
248303	86:19:0010411:55	208 908.00
248304	86:19:0010411:56	167 126.40
248305	86:19:0010411:57	25931 279.00
248306	86:19:0010411:58	20389 800.20
248307	86:19:0010411:59	196 970.40
248308	86:19:0010411:6	1995 008.40
248309	86:19:0010411:60	350 965.44
248310	86:19:0010411:61	21455 469.20
248311	86:19:0010411:62	256 658.40
248312	86:19:0010411:63	376 034.40
248313	86:19:0010411:64	253 674.00
248314	86:19:0010411:65	183 114.55
248315	86:19:0010411:68	40 149.12
248316	86:19:0010411:75	10549 859.65
248317	86:19:0010411:76	13450 098.55
248318	86:19:0010411:77	12398 511.42
248319	86:19:0010411:78	10048 741.12
248320	86:19:0010411:79	1620 951.54
248321	86:19:0010411:8	4193 668.48
248322	86:19:0010411:80	150 197.25
248323	86:19:0010411:81	18468 208.80

248324	86:19:0010411:9	1126 066.10
248325	86:19:0010412:1	4391 297.81
248326	86:19:0010412:10	4965 316.95
248327	86:19:0010412:100	5737 124.46
248328	86:19:0010412:1000	672 334.00
248329	86:19:0010412:1001	100 793.40
248330	86:19:0010412:1026	1.00
248331	86:19:0010412:1028	1562 601.09
248332	86:19:0010412:105	386 344.80
248333	86:19:0010412:106	10541 375.20
248334	86:19:0010412:107	918 670.65
248335	86:19:0010412:108	10393 067.16
248336	86:19:0010412:11	241 905.60
248337	86:19:0010412:110	3906 966.00
248338	86:19:0010412:111	4249 479.75
248339	86:19:0010412:12	873 428.40
248340	86:19:0010412:13	255 403.32
248341	86:19:0010412:14	50 387.10
248342	86:19:0010412:15	9235 238.17
248343	86:19:0010412:16	504 024.00
248344	86:19:0010412:17	386 294.20
248345	86:19:0010412:18	1108 708.38
248346	86:19:0010412:19	1921 342.28
248347	86:19:0010412:2	4704 532.00
248348	86:19:0010412:20	9851 076.77
248349	86:19:0010412:21	15494 663.32
248350	86:19:0010412:22	355 315.29
248351	86:19:0010412:23	188 114.08
248352	86:19:0010412:24	2450 576.82
248353	86:19:0010412:26	5186 734.00
248354	86:19:0010412:27	16484 707.20
248355	86:19:0010412:28	2589 692.30
248356	86:19:0010412:29	174 681.52
248357	86:19:0010412:31	1343 996.00
248358	86:19:0010412:32	18512 284.00
248359	86:19:0010412:33	21821 472.00
248360	86:19:0010412:34	21351 448.80
248361	86:19:0010412:35	614 182.80
248362	86:19:0010412:37	25102 770.00
248363	86:19:0010412:38	1149 026.82
248364	86:19:0010412:39	286 016.50
248365	86:19:0010412:4	382 856.00
248366	86:19:0010412:40	3211 929.60
248367	86:19:0010412:42	325 155.60

248368	86:19:0010412:43	9252 163.80
248369	86:19:0010412:44	331 177.00
248370	86:19:0010412:45	183 652.70
248371	86:19:0010412:46	451 605.00
248372	86:19:0010412:47	304 080.70
248373	86:19:0010412:48	264 941.60
248374	86:19:0010412:49	234 834.60
248375	86:19:0010412:5	1512 112.50
248376	86:19:0010412:50	276 984.40
248377	86:19:0010412:51	1.00
248378	86:19:0010412:52	349 241.20
248379	86:19:0010412:53	295 048.60
248380	86:19:0010412:56	614 182.80
248381	86:19:0010412:57	391 391.00
248382	86:19:0010412:58	346 020.26
248383	86:19:0010412:59	3226 214.40
248384	86:19:0010412:6	702 609.60
248385	86:19:0010412:61	307 091.40
248386	86:19:0010412:62	289 027.20
248387	86:19:0010412:63	289 027.20
248388	86:19:0010412:64	454 615.70
248389	86:19:0010412:65	391 391.00
248390	86:19:0010412:66	337 198.40
248391	86:19:0010412:67	186 663.40
248392	86:19:0010412:68	10329 760.00
248393	86:19:0010412:69	6543 166.08
248394	86:19:0010412:7	14851 887.20
248395	86:19:0010412:70	586 926.00
248396	86:19:0010412:71	286 016.50
248397	86:19:0010412:72	331 177.00
248398	86:19:0010412:73	331 177.00
248399	86:19:0010412:74	20799 438.00
248400	86:19:0010412:75	6634 303.50
248401	86:19:0010412:76	11547 274.20
248402	86:19:0010412:77	1.00
248403	86:19:0010412:78	292 037.90
248404	86:19:0010412:79	469 669.20
248405	86:19:0010412:8	5137 951.20
248406	86:19:0010412:80	421 498.00
248407	86:19:0010412:81	469 669.20
248408	86:19:0010412:82	75 267.50
248409	86:19:0010412:83	84 299.60
248410	86:19:0010412:84	349 241.20
248411	86:19:0010412:85	264 941.60

248412	86:19:0010412:86	264 941.60
248413	86:19:0010412:87	481 447.80
248414	86:19:0010412:88	330 928.41
248415	86:19:0010412:89	357 603.00
248416	86:19:0010412:9	3922 581.57
248417	86:19:0010412:90	492 676.95
248418	86:19:0010412:91	10138 338.88
248419	86:19:0010412:92	1972 971.57
248420	86:19:0010412:93	114 266.18
248421	86:19:0010412:95	20530 304.85
248422	86:19:0010412:96	761 659.46
248423	86:19:0010412:97	829 959.52
248424	86:19:0010412:98	9937 125.80
248425	86:19:0010412:99	7403 219.92
248426	86:19:0010413:1	1342 724.00
248427	86:19:0010413:10	891 105.56
248428	86:19:0010413:11	532 713.21
248429	86:19:0010413:12	19880 979.36
248430	86:19:0010413:13	196 320.09
248431	86:19:0010413:14	10998 934.62
248432	86:19:0010413:15	11001 529.48
248433	86:19:0010413:16	1402 828.00
248434	86:19:0010413:17	4313 696.10
248435	86:19:0010413:18	11748 684.50
248436	86:19:0010413:19	8416 968.00
248437	86:19:0010413:2	50 360.70
248438	86:19:0010413:20	7627 877.25
248439	86:19:0010413:21	14940 118.20
248440	86:19:0010413:22	9223 594.10
248441	86:19:0010413:23	10135 432.30
248442	86:19:0010413:24	10521 210.00
248443	86:19:0010413:25	28407 267.00
248444	86:19:0010413:26	8767 675.00
248445	86:19:0010413:27	16132 522.00
248446	86:19:0010413:28	11082 341.20
248447	86:19:0010413:29	7364 847.00
248448	86:19:0010413:3	50 361.90
248449	86:19:0010413:31	4753 873.74
248450	86:19:0010413:32	5006 068.00
248451	86:19:0010413:33	6334 709.55
248452	86:19:0010413:34	5337 231.48
248453	86:19:0010413:35	2293 136.16
248454	86:19:0010413:36	2515 472.68
248455	86:19:0010413:37	7065 954.63

248456	86:19:0010413:38	8558 126.90
248457	86:19:0010413:39	9425 533.20
248458	86:19:0010413:4	251 913.75
248459	86:19:0010413:40	5118 059.20
248460	86:19:0010413:41	4925 101.96
248461	86:19:0010413:42	8179 147.61
248462	86:19:0010413:43	45 524.16
248463	86:19:0010413:5	61372 321.23
248464	86:19:0010413:8	12254 328.87
248465	86:19:0010413:899	223 329.48
248466	86:19:0010413:9	1.00
248467	86:19:0010413:900	90 962.85
248468	86:19:0010414:1	1823 324.80
248469	86:19:0010414:100	14924 605.98
248470	86:19:0010414:11	4594 318.56
248471	86:19:0010414:12	23748 702.03
248472	86:19:0010414:14	2107 080.94
248473	86:19:0010414:1433	2316 891.78
248474	86:19:0010414:1434	911 489.10
248475	86:19:0010414:15	21 135.26
248476	86:19:0010414:16	175 193.30
248477	86:19:0010414:17	119 731.39
248478	86:19:0010414:18	68 386.49
248479	86:19:0010414:19	67 908.99
248480	86:19:0010414:2	187 985.84
248481	86:19:0010414:20	68 228.86
248482	86:19:0010414:21	68 226.34
248483	86:19:0010414:22	268 049.25
248484	86:19:0010414:23	68 350.68
248485	86:19:0010414:24	2670 102.90
248486	86:19:0010414:25	21843 081.92
248487	86:19:0010414:26	275 373.22
248488	86:19:0010414:27	7300 531.14
248489	86:19:0010414:29	35 993.22
248490	86:19:0010414:3	352 473.45
248491	86:19:0010414:30	35 997.40
248492	86:19:0010414:31	96 883.17
248493	86:19:0010414:32	3398 680.56
248494	86:19:0010414:33	3478 272.04
248495	86:19:0010414:34	20328 273.00
248496	86:19:0010414:35	16642 398.30
248497	86:19:0010414:36	127 561.82
248498	86:19:0010414:37	301 118.40
248499	86:19:0010414:38	466 069.12

248500	86:19:0010414:39	7509 050.00
248501	86:19:0010414:40	22915 045.20
248502	86:19:0010414:41	283 008.00
248503	86:19:0010414:42	16821 216.00
248504	86:19:0010414:43	11284 232.40
248505	86:19:0010414:44	8410 608.00
248506	86:19:0010414:45	569 709.00
248507	86:19:0010414:46	2220 173.64
248508	86:19:0010414:47	22428 288.00
248509	86:19:0010414:48	60 759.04
248510	86:19:0010414:49	658 963.41
248511	86:19:0010414:5	654 593.55
248512	86:19:0010414:50	1896 642.85
248513	86:19:0010414:51	560 120.00
248514	86:19:0010414:52	560 120.00
248515	86:19:0010414:53	383 240.00
248516	86:19:0010414:54	678 040.00
248517	86:19:0010414:55	619 080.00
248518	86:19:0010414:56	471 680.00
248519	86:19:0010414:58	240 834.88
248520	86:19:0010414:59	28736 244.00
248521	86:19:0010414:6	96 891.33
248522	86:19:0010414:60	3397 172.68
248523	86:19:0010414:61	64 546.28
248524	86:19:0010414:62	11145 450.00
248525	86:19:0010414:63	678 040.00
248526	86:19:0010414:64	22077 846.00
248527	86:19:0010414:65	94 951.50
248528	86:19:0010414:66	18529 368.75
248529	86:19:0010414:67	102 547.62
248530	86:19:0010414:68	177 915.17
248531	86:19:0010414:69	1571 024.52
248532	86:19:0010414:7	177 985.13
248533	86:19:0010414:70	2067 844.24
248534	86:19:0010414:71	28059 701.12
248535	86:19:0010414:72	130 918.71
248536	86:19:0010414:73	147 400.00
248537	86:19:0010414:74	168 036.00
248538	86:19:0010414:75	15069 006.00
248539	86:19:0010414:76	639 716.00
248540	86:19:0010414:77	695 728.00
248541	86:19:0010414:78	4411 369.11
248542	86:19:0010414:79	442 494.80
248543	86:19:0010414:8	102 538.98

248544	86:19:0010414:80	102 547.62
248545	86:19:0010414:81	65 896.34
248546	86:19:0010414:82	450 568.55
248547	86:19:0010414:83	14027 882.26
248548	86:19:0010414:84	21909 770.19
248549	86:19:0010414:86	4212 965.66
248550	86:19:0010414:88	743 215.43
248551	86:19:0010414:89	274 610.55
248552	86:19:0010414:9	167 758.00
248553	86:19:0010414:90	164 047.62
248554	86:19:0010414:91	106 343.44
248555	86:19:0010414:92	74 067.63
248556	86:19:0010414:93	74 072.70
248557	86:19:0010414:94	266 748.94
248558	86:19:0010414:96	3582 692.75
248559	86:19:0010414:97	5955 364.80
248560	86:19:0010414:98	6156 246.24
248561	86:19:0010414:99	83 535.32
248562	86:19:0010415:1	170 985.15
248563	86:19:0010415:10	172 941.60
248564	86:19:0010415:100	45 391.44
248565	86:19:0010415:101	4209 821.40
248566	86:19:0010415:102	240 832.82
248567	86:19:0010415:103	10312 279.50
248568	86:19:0010415:104	3422 147.39
248569	86:19:0010415:105	3549 482.64
248570	86:19:0010415:106	5323 456.75
248571	86:19:0010415:107	45 378.48
248572	86:19:0010415:108	45 345.36
248573	86:19:0010415:109	3823 635.00
248574	86:19:0010415:110	917 783.79
248575	86:19:0010415:111	45 385.68
248576	86:19:0010415:12	173 043.26
248577	86:19:0010415:13	173 150.90
248578	86:19:0010415:14	88 741.50
248579	86:19:0010415:1427	1127 939.34
248580	86:19:0010415:1434	41 619.16
248581	86:19:0010415:1435	45 345.36
248582	86:19:0010415:1447	220 820.16
248583	86:19:0010415:1448	134 170.40
248584	86:19:0010415:1454	1034 354.88
248585	86:19:0010415:1499	1.00
248586	86:19:0010415:15	399 188.90
248587	86:19:0010415:1500	1.00

248588	86:19:0010415:1507	1.00
248589	86:19:0010415:1508	1248 575.12
248590	86:19:0010415:1509	1.00
248591	86:19:0010415:1510	45 345.36
248592	86:19:0010415:16	172 720.34
248593	86:19:0010415:17	172 929.64
248594	86:19:0010415:18	172 505.06
248595	86:19:0010415:2	173 049.24
248596	86:19:0010415:20	171 966.86
248597	86:19:0010415:21	99 856.32
248598	86:19:0010415:22	78 034.32
248599	86:19:0010415:25	72 720.54
248600	86:19:0010415:26	172 403.40
248601	86:19:0010415:27	188 913.00
248602	86:19:0010415:28	1852 788.00
248603	86:19:0010415:29	50 309.25
248604	86:19:0010415:3	1695 390.69
248605	86:19:0010415:30	173 184.00
248606	86:19:0010415:32	173 162.86
248607	86:19:0010415:33	172 194.10
248608	86:19:0010415:34	173 491.76
248609	86:19:0010415:35	293 780.40
248610	86:19:0010415:36	45 368.16
248611	86:19:0010415:37	30031 136.00
248612	86:19:0010415:38	16204 248.00
248613	86:19:0010415:39	188 695.00
248614	86:19:0010415:4	50 309.85
248615	86:19:0010415:40	167 845.00
248616	86:19:0010415:41	45 354.72
248617	86:19:0010415:42	49 139.48
248618	86:19:0010415:43	222 148.35
248619	86:19:0010415:45	173 384.12
248620	86:19:0010415:46	140 855.40
248621	86:19:0010415:48	58 719.65
248622	86:19:0010415:49	172 810.04
248623	86:19:0010415:5	741 457.21
248624	86:19:0010415:50	115 262.16
248625	86:19:0010415:51	173 276.48
248626	86:19:0010415:52	43 461.95
248627	86:19:0010415:53	17768 655.00
248628	86:19:0010415:54	45 362.40
248629	86:19:0010415:55	172 464.00
248630	86:19:0010415:56	173 184.00
248631	86:19:0010415:58	172 487.12

248632	86:19:0010415:59	37 841.20
248633	86:19:0010415:6	50 310.75
248634	86:19:0010415:60	45 345.36
248635	86:19:0010415:61	173 916.00
248636	86:19:0010415:62	17014 374.03
248637	86:19:0010415:63	173 246.58
248638	86:19:0010415:64	45 367.92
248639	86:19:0010415:65	11143 267.20
248640	86:19:0010415:66	14028 823.12
248641	86:19:0010415:67	33498 587.20
248642	86:19:0010415:68	22527 284.00
248643	86:19:0010415:69	15339 188.80
248644	86:19:0010415:7	160 740.77
248645	86:19:0010415:70	27431 697.28
248646	86:19:0010415:71	12381 408.00
248647	86:19:0010415:72	432 165.00
248648	86:19:0010415:73	172 080.48
248649	86:19:0010415:74	45 362.40
248650	86:19:0010415:75	145 682.46
248651	86:19:0010415:76	358 914.38
248652	86:19:0010415:77	43 463.56
248653	86:19:0010415:78	172 265.86
248654	86:19:0010415:8	241 482.24
248655	86:19:0010415:81	45 345.36
248656	86:19:0010415:83	173 982.00
248657	86:19:0010415:84	680 653.05
248658	86:19:0010415:86	598 208.11
248659	86:19:0010415:9	172 833.96
248660	86:19:0010415:92	45 384.00
248661	86:19:0010415:93	172 164.20
248662	86:19:0010415:94	45 345.36
248663	86:19:0010415:95	45 380.88
248664	86:19:0010415:96	41 615.42
248665	86:19:0010415:97	45 365.28
248666	86:19:0010415:98	45 363.60
248667	86:19:0010415:99	41 614.54
248668	86:19:0010416:10	45 403.20
248669	86:19:0010416:12	1571 487.84
248670	86:19:0010416:13	2068 226.16
248671	86:19:0010416:14	41 889.76
248672	86:19:0010416:16	542 482.44
248673	86:19:0010416:17	422 379.30
248674	86:19:0010416:18	41 887.78
248675	86:19:0010416:19	4566 356.62

248676	86:19:0010416:2	167 738.00
248677	86:19:0010416:20	2173 803.17
248678	86:19:0010416:21	1496 392.46
248679	86:19:0010416:22	4088 776.25
248680	86:19:0010416:23	2214 242.95
248681	86:19:0010416:24	668 328.32
248682	86:19:0010416:25	505 138.06
248683	86:19:0010416:26	1125 724.36
248684	86:19:0010416:27	2329 485.20
248685	86:19:0010416:28	1883 302.57
248686	86:19:0010416:29	1257 645.72
248687	86:19:0010416:3	1067 354.88
248688	86:19:0010416:30	2117 780.36
248689	86:19:0010416:31	9782 757.66
248690	86:19:0010416:32	2221 368.84
248691	86:19:0010416:33	1696 204.80
248692	86:19:0010416:34	2888 964.96
248693	86:19:0010416:35	100 025.34
248694	86:19:0010416:36	1284 082.28
248695	86:19:0010416:37	21846 742.51
248696	86:19:0010416:38	3187 265.35
248697	86:19:0010416:39	1731 536.28
248698	86:19:0010416:4	5824 716.48
248699	86:19:0010416:40	330 467.20
248700	86:19:0010416:41	4 473.70
248701	86:19:0010416:43	1734 827.43
248702	86:19:0010416:44	45 588.72
248703	86:19:0010416:45	41 789.66
248704	86:19:0010416:46	41 789.66
248705	86:19:0010416:47	41 789.66
248706	86:19:0010416:48	41 789.66
248707	86:19:0010416:49	41 882.28
248708	86:19:0010416:5	5348 559.12
248709	86:19:0010416:50	45 588.72
248710	86:19:0010416:51	41 880.30
248711	86:19:0010416:52	41 789.66
248712	86:19:0010416:53	235 486.65
248713	86:19:0010416:54	11037 413.38
248714	86:19:0010416:55	215 675.46
248715	86:19:0010416:57	1387 038.00
248716	86:19:0010416:58	52 939.88
248717	86:19:0010416:59	41 884.04
248718	86:19:0010416:6	41 876.56
248719	86:19:0010416:61	45 389.52

248720	86:19:0010416:62	737 624.96
248721	86:19:0010416:69	408 216.00
248722	86:19:0010416:7	154 950.51
248723	86:19:0010416:71	401 127.32
248724	86:19:0010416:72	202 891.52
248725	86:19:0010416:73	8443 079.04
248726	86:19:0010416:74	25 362.74
248727	86:19:0010416:75	29977 328.32
248728	86:19:0010416:781	2967 810.56
248729	86:19:0010416:783	26167 414.34
248730	86:19:0010416:784	100 743.00
248731	86:19:0010416:793	57 087.03
248732	86:19:0010416:796	52 936.24
248733	86:19:0010416:797	1362 038.40
248734	86:19:0010416:798	10367 054.68
248735	86:19:0010416:799	11479 332.60
248736	86:19:0010416:8	1634 401.67
248737	86:19:0010416:816	879 691.65
248738	86:19:0010416:9	23025 349.60
248739	86:19:0010417:1	132 628.40
248740	86:19:0010417:11	149 087.94
248741	86:19:0010417:12	210 532.26
248742	86:19:0010417:123	156 220.48
248743	86:19:0010417:124	319 089.22
248744	86:19:0010417:126	378 843.86
248745	86:19:0010417:13	64 435.52
248746	86:19:0010417:14	34 924.56
248747	86:19:0010417:15	380 553.96
248748	86:19:0010417:17	165 914.80
248749	86:19:0010417:18	289 174.90
248750	86:19:0010417:19	8234 304.29
248751	86:19:0010417:2	140 470.74
248752	86:19:0010417:20	62 067.46
248753	86:19:0010417:21	41 762.56
248754	86:19:0010417:22	60 342.48
248755	86:19:0010417:23	41 407.18
248756	86:19:0010417:24	542 208.00
248757	86:19:0010417:25	40 342.40
248758	86:19:0010417:26	174 079.56
248759	86:19:0010417:27	35 683.20
248760	86:19:0010417:28	183 094.25
248761	86:19:0010417:29	503 118.66
248762	86:19:0010417:3	157 096.28
248763	86:19:0010417:30	1 084.93

248764	86:19:0010417:31	77 821.00
248765	86:19:0010417:33	326 301.00
248766	86:19:0010417:34	184 049.91
248767	86:19:0010417:35	68 744.00
248768	86:19:0010417:36	79 602.03
248769	86:19:0010417:37	589 227.10
248770	86:19:0010417:38	33 685.50
248771	86:19:0010417:39	132 496.30
248772	86:19:0010417:40	44 253.50
248773	86:19:0010417:41	17 965.60
248774	86:19:0010417:42	210 831.88
248775	86:19:0010417:43	3755 220.00
248776	86:19:0010417:44	572 826.24
248777	86:19:0010417:45	96 829.30
248778	86:19:0010417:46	340 968.00
248779	86:19:0010417:47	289 822.80
248780	86:19:0010417:48	178 731.30
248781	86:19:0010417:49	298 347.00
248782	86:19:0010417:5	86 254.77
248783	86:19:0010417:50	93 686.24
248784	86:19:0010417:51	145 635.75
248785	86:19:0010417:52	386 756.56
248786	86:19:0010417:53	81 303.00
248787	86:19:0010417:54	407 522.64
248788	86:19:0010417:55	220 937.09
248789	86:19:0010417:56	467 755.75
248790	86:19:0010417:57	201 012.00
248791	86:19:0010417:58	75 139.10
248792	86:19:0010417:59	469 543.89
248793	86:19:0010417:6	203 612.33
248794	86:19:0010417:60	290 881.64
248795	86:19:0010417:61	365 921.90
248796	86:19:0010417:62	180 230.04
248797	86:19:0010417:63	361 685.52
248798	86:19:0010417:64	74 393.80
248799	86:19:0010417:65	346 949.68
248800	86:19:0010417:7	72 682.50
248801	86:19:0010417:70	74 391.20
248802	86:19:0010417:73	761 936.98
248803	86:19:0010417:74	135 534.60
248804	86:19:0010417:75	320 492.88
248805	86:19:0010417:76	320 225.78
248806	86:19:0010417:77	185 259.28
248807	86:19:0010417:78	553 788.86

248808	86:19:0010417:8	303 135.71
248809	86:19:0010417:80	241 264.80
248810	86:19:0010417:81	57 120.00
248811	86:19:0010417:9	465 186.00
248812	86:19:0010418:1	45 545.52
248813	86:19:0010418:10	2968 310.08
248814	86:19:0010418:100	45 469.68
248815	86:19:0010418:101	45 469.68
248816	86:19:0010418:102	45 469.68
248817	86:19:0010418:103	47 329.25
248818	86:19:0010418:104	45 469.68
248819	86:19:0010418:105	47 332.50
248820	86:19:0010418:106	45 469.68
248821	86:19:0010418:107	45 469.68
248822	86:19:0010418:108	45 469.68
248823	86:19:0010418:109	45 469.68
248824	86:19:0010418:11	45 497.76
248825	86:19:0010418:110	45 469.68
248826	86:19:0010418:111	47 335.75
248827	86:19:0010418:112	45 469.68
248828	86:19:0010418:113	45 469.68
248829	86:19:0010418:114	47 338.00
248830	86:19:0010418:115	45 469.68
248831	86:19:0010418:116	45 469.68
248832	86:19:0010418:117	45 469.68
248833	86:19:0010418:118	45 469.68
248834	86:19:0010418:119	45 469.68
248835	86:19:0010418:120	45 469.68
248836	86:19:0010418:121	45 469.68
248837	86:19:0010418:122	47 456.00
248838	86:19:0010418:123	45 469.68
248839	86:19:0010418:124	45 469.68
248840	86:19:0010418:125	47 455.00
248841	86:19:0010418:126	45 469.68
248842	86:19:0010418:127	45 469.68
248843	86:19:0010418:128	47 341.25
248844	86:19:0010418:129	45 469.68
248845	86:19:0010418:130	45 469.68
248846	86:19:0010418:131	45 469.68
248847	86:19:0010418:132	45 469.68
248848	86:19:0010418:133	45 469.68
248849	86:19:0010418:134	47 487.75
248850	86:19:0010418:135	45 469.68
248851	86:19:0010418:136	47 490.75

248852	86:19:0010418:137	45 469.68
248853	86:19:0010418:138	45 469.68
248854	86:19:0010418:139	45 469.68
248855	86:19:0010418:14	45 614.88
248856	86:19:0010418:140	45 469.68
248857	86:19:0010418:141	45 469.68
248858	86:19:0010418:142	47 326.00
248859	86:19:0010418:143	45 469.68
248860	86:19:0010418:144	45 469.68
248861	86:19:0010418:145	45 469.68
248862	86:19:0010418:146	47 352.00
248863	86:19:0010418:147	45 469.68
248864	86:19:0010418:148	47 480.50
248865	86:19:0010418:149	47 468.75
248866	86:19:0010418:15	6028 048.00
248867	86:19:0010418:150	45 469.68
248868	86:19:0010418:151	45 605.28
248869	86:19:0010418:152	45 469.68
248870	86:19:0010418:153	47 377.25
248871	86:19:0010418:154	45 469.68
248872	86:19:0010418:155	47 509.25
248873	86:19:0010418:156	2059 397.59
248874	86:19:0010418:157	9705 609.50
248875	86:19:0010418:159	12562 678.08
248876	86:19:0010418:16	50 338.20
248877	86:19:0010418:161	4468 010.04
248878	86:19:0010418:162	17650 092.24
248879	86:19:0010418:163	42720 913.20
248880	86:19:0010418:165	2150 388.68
248881	86:19:0010418:166	1191 547.00
248882	86:19:0010418:167	58 666.32
248883	86:19:0010418:168	69 032.04
248884	86:19:0010418:169	57 308.00
248885	86:19:0010418:17	44991 692.40
248886	86:19:0010418:170	60 979.68
248887	86:19:0010418:171	60 848.24
248888	86:19:0010418:172	74 724.00
248889	86:19:0010418:173	61 105.44
248890	86:19:0010418:174	926 137.32
248891	86:19:0010418:176	34501 455.90
248892	86:19:0010418:18	47 410.25
248893	86:19:0010418:181	57 696.00
248894	86:19:0010418:182	57 680.00
248895	86:19:0010418:19	167 868.00

248896	86:19:0010418:196	12196 876.80
248897	86:19:0010418:197	22308 254.00
248898	86:19:0010418:198	2935 108.75
248899	86:19:0010418:20	1.00
248900	86:19:0010418:202	6494 611.93
248901	86:19:0010418:203	70 036.19
248902	86:19:0010418:204	1488 116.91
248903	86:19:0010418:205	47 361.75
248904	86:19:0010418:206	2796 637.14
248905	86:19:0010418:207	305 632.60
248906	86:19:0010418:21	45 612.48
248907	86:19:0010418:22	30 230.89
248908	86:19:0010418:24	603 457.20
248909	86:19:0010418:25	50 380.20
248910	86:19:0010418:26	50 331.00
248911	86:19:0010418:27	24645 180.00
248912	86:19:0010418:29	47 406.25
248913	86:19:0010418:30	45 620.88
248914	86:19:0010418:31	45 503.76
248915	86:19:0010418:36	170 540.88
248916	86:19:0010418:37	1473 894.21
248917	86:19:0010418:38	7715 800.40
248918	86:19:0010418:39	47 458.98
248919	86:19:0010418:4	45 566.88
248920	86:19:0010418:40	47 339.00
248921	86:19:0010418:41	1602 925.70
248922	86:19:0010418:42	436 784.73
248923	86:19:0010418:43	1038 382.86
248924	86:19:0010418:44	938 472.42
248925	86:19:0010418:45	1407 961.80
248926	86:19:0010418:46	14503 896.96
248927	86:19:0010418:48	518 166.00
248928	86:19:0010418:49	534 585.74
248929	86:19:0010418:5	45 587.52
248930	86:19:0010418:50	120 612.60
248931	86:19:0010418:51	1599 143.80
248932	86:19:0010418:52	50 333.55
248933	86:19:0010418:53	22233 261.51
248934	86:19:0010418:54	20037 641.52
248935	86:19:0010418:55	47 445.25
248936	86:19:0010418:56	45 475.92
248937	86:19:0010418:57	45 469.68
248938	86:19:0010418:58	47 383.75
248939	86:19:0010418:59	47 412.75

248940	86:19:0010418:6	571 616.54
248941	86:19:0010418:60	45 469.68
248942	86:19:0010418:61	47 467.75
248943	86:19:0010418:62	45 469.68
248944	86:19:0010418:63	47 365.00
248945	86:19:0010418:64	47 477.50
248946	86:19:0010418:65	45 469.68
248947	86:19:0010418:66	45 469.68
248948	86:19:0010418:67	47 390.75
248949	86:19:0010418:68	45 469.68
248950	86:19:0010418:69	45 469.68
248951	86:19:0010418:7	1.00
248952	86:19:0010418:70	1.00
248953	86:19:0010418:71	45 469.68
248954	86:19:0010418:72	45 469.68
248955	86:19:0010418:73	47 451.75
248956	86:19:0010418:731	69 806.61
248957	86:19:0010418:732	69 767.73
248958	86:19:0010418:74	45 469.68
248959	86:19:0010418:747	898 378.88
248960	86:19:0010418:749	84 304.50
248961	86:19:0010418:75	45 469.68
248962	86:19:0010418:750	74 672.00
248963	86:19:0010418:754	100 757.40
248964	86:19:0010418:755	5561 442.00
248965	86:19:0010418:756	7705 599.86
248966	86:19:0010418:757	28717 373.26
248967	86:19:0010418:76	45 469.68
248968	86:19:0010418:763	161 147.52
248969	86:19:0010418:768	45 469.68
248970	86:19:0010418:77	45 469.68
248971	86:19:0010418:773	57 978.04
248972	86:19:0010418:774	67 651.76
248973	86:19:0010418:775	67 381.55
248974	86:19:0010418:776	67 541.35
248975	86:19:0010418:777	67 990.56
248976	86:19:0010418:778	21 761.92
248977	86:19:0010418:779	332 626.88
248978	86:19:0010418:78	45 469.68
248979	86:19:0010418:780	1.00
248980	86:19:0010418:79	47 400.50
248981	86:19:0010418:794	58 686.41
248982	86:19:0010418:796	40187 795.12
248983	86:19:0010418:797	528 083.92

248984	86:19:0010418:798	3839 380.05
248985	86:19:0010418:799	313 579.77
248986	86:19:0010418:8	45 618.00
248987	86:19:0010418:80	45 469.68
248988	86:19:0010418:800	1.00
248989	86:19:0010418:801	711 408.00
248990	86:19:0010418:809	456 576.48
248991	86:19:0010418:81	47 484.50
248992	86:19:0010418:810	1256 931.28
248993	86:19:0010418:811	62 458.77
248994	86:19:0010418:812	55 019.67
248995	86:19:0010418:818	351 780.00
248996	86:19:0010418:82	45 469.68
248997	86:19:0010418:821	45 469.68
248998	86:19:0010418:83	45 469.68
248999	86:19:0010418:84	45 469.68
249000	86:19:0010418:85	45 469.68
249001	86:19:0010418:86	45 469.68
249002	86:19:0010418:87	45 469.68
249003	86:19:0010418:89	45 469.68
249004	86:19:0010418:9	45 498.24
249005	86:19:0010418:90	45 469.68
249006	86:19:0010418:91	47 334.75
249007	86:19:0010418:92	45 469.68
249008	86:19:0010418:93	45 469.68
249009	86:19:0010418:94	45 469.68
249010	86:19:0010418:95	45 469.68
249011	86:19:0010418:96	47 348.75
249012	86:19:0010418:97	47 512.50
249013	86:19:0010418:98	45 602.64
249014	86:19:0010418:99	47 397.25
249015	86:19:0020101:1	13786 204.08
249016	86:19:0020102:1	74 406.00
249017	86:19:0020102:10	83 026.40
249018	86:19:0020102:11	74 352.00
249019	86:19:0020102:12	74 352.00
249020	86:19:0020102:13	74 352.00
249021	86:19:0020102:14	74 352.00
249022	86:19:0020102:15	74 352.00
249023	86:19:0020102:16	74 352.00
249024	86:19:0020102:17	74 352.00
249025	86:19:0020102:18	74 352.00
249026	86:19:0020102:19	74 352.00
249027	86:19:0020102:2	61 990.00

249028	86:19:0020102:20	24 784.00
249029	86:19:0020102:21	74 352.00
249030	86:19:0020102:22	74 352.00
249031	86:19:0020102:23	74 352.00
249032	86:19:0020102:24	74 352.00
249033	86:19:0020102:25	74 352.00
249034	86:19:0020102:26	74 352.00
249035	86:19:0020102:27	74 352.00
249036	86:19:0020102:28	74 352.00
249037	86:19:0020102:29	74 352.00
249038	86:19:0020102:3	74 796.00
249039	86:19:0020102:30	74 352.00
249040	86:19:0020102:31	74 352.00
249041	86:19:0020102:32	74 352.00
249042	86:19:0020102:33	74 352.00
249043	86:19:0020102:34	74 352.00
249044	86:19:0020102:35	74 352.00
249045	86:19:0020102:36	74 352.00
249046	86:19:0020102:37	74 352.00
249047	86:19:0020102:38	74 352.00
249048	86:19:0020102:39	74 352.00
249049	86:19:0020102:4	81 503.40
249050	86:19:0020102:40	74 352.00
249051	86:19:0020102:41	74 352.00
249052	86:19:0020102:42	74 352.00
249053	86:19:0020102:43	74 352.00
249054	86:19:0020102:44	74 352.00
249055	86:19:0020102:45	74 352.00
249056	86:19:0020102:46	74 352.00
249057	86:19:0020102:47	74 352.00
249058	86:19:0020102:48	74 352.00
249059	86:19:0020102:49	74 352.00
249060	86:19:0020102:5	76 706.40
249061	86:19:0020102:50	74 352.00
249062	86:19:0020102:51	74 352.00
249063	86:19:0020102:52	74 352.00
249064	86:19:0020102:53	74 352.00
249065	86:19:0020102:54	74 352.00
249066	86:19:0020102:55	74 352.00
249067	86:19:0020102:56	37 176.00
249068	86:19:0020102:57	74 352.00
249069	86:19:0020102:58	74 352.00
249070	86:19:0020102:59	37 176.00
249071	86:19:0020102:6	74 610.00

249072	86:19:0020102:60	74 352.00
249073	86:19:0020102:61	74 352.00
249074	86:19:0020102:62	74 352.00
249075	86:19:0020102:63	74 352.00
249076	86:19:0020102:64	74 352.00
249077	86:19:0020102:65	74 352.00
249078	86:19:0020102:66	74 352.00
249079	86:19:0020102:67	74 352.00
249080	86:19:0020102:68	74 352.00
249081	86:19:0020102:69	607 208.00
249082	86:19:0020102:7	211 310.00
249083	86:19:0020102:70	74 352.00
249084	86:19:0020102:71	74 352.00
249085	86:19:0020102:72	74 352.00
249086	86:19:0020102:8	74 184.00
249087	86:19:0020102:9	136 312.00
249088	86:19:0020103:1	75 966.00
249089	86:19:0020103:10	75 966.00
249090	86:19:0020103:11	75 966.00
249091	86:19:0020103:12	75 966.00
249092	86:19:0020103:13	75 966.00
249093	86:19:0020103:14	65 837.20
249094	86:19:0020103:15	101 288.00
249095	86:19:0020103:16	101 288.00
249096	86:19:0020103:17	101 288.00
249097	86:19:0020103:18	101 288.00
249098	86:19:0020103:19	101 288.00
249099	86:19:0020103:2	75 966.00
249100	86:19:0020103:20	50 644.00
249101	86:19:0020103:21	50 644.00
249102	86:19:0020103:22	101 288.00
249103	86:19:0020103:23	101 288.00
249104	86:19:0020103:24	101 288.00
249105	86:19:0020103:25	101 288.00
249106	86:19:0020103:26	101 288.00
249107	86:19:0020103:27	101 288.00
249108	86:19:0020103:28	101 288.00
249109	86:19:0020103:29	101 288.00
249110	86:19:0020103:3	75 966.00
249111	86:19:0020103:30	101 288.00
249112	86:19:0020103:31	101 288.00
249113	86:19:0020103:32	101 288.00
249114	86:19:0020103:33	101 288.00
249115	86:19:0020103:34	101 288.00

249116	86:19:0020103:35	101 288.00
249117	86:19:0020103:36	101 288.00
249118	86:19:0020103:37	101 288.00
249119	86:19:0020103:38	75 966.00
249120	86:19:0020103:4	76 524.00
249121	86:19:0020103:5	75 966.00
249122	86:19:0020103:6	75 966.00
249123	86:19:0020103:7	75 966.00
249124	86:19:0020103:8	75 966.00
249125	86:19:0020103:9	75 966.00
249126	86:19:0020104:1	70 092.82
249127	86:19:0020104:10	83 200.00
249128	86:19:0020104:100	76 800.00
249129	86:19:0020104:101	76 800.00
249130	86:19:0020104:102	128 000.00
249131	86:19:0020104:103	83 200.00
249132	86:19:0020104:104	115 200.00
249133	86:19:0020104:105	76 800.00
249134	86:19:0020104:106	76 800.00
249135	86:19:0020104:107	76 800.00
249136	86:19:0020104:108	76 800.00
249137	86:19:0020104:109	76 800.00
249138	86:19:0020104:11	115 200.00
249139	86:19:0020104:110	76 800.00
249140	86:19:0020104:111	89 600.00
249141	86:19:0020104:112	505 600.00
249142	86:19:0020104:113	2848 000.00
249143	86:19:0020104:114	76 800.00
249144	86:19:0020104:117	96 000.00
249145	86:19:0020104:12	64 000.00
249146	86:19:0020104:13	64 000.00
249147	86:19:0020104:14	76 800.00
249148	86:19:0020104:15	76 800.00
249149	86:19:0020104:16	88 320.00
249150	86:19:0020104:17	76 800.00
249151	86:19:0020104:18	75 520.00
249152	86:19:0020104:19	76 800.00
249153	86:19:0020104:2	122 755.20
249154	86:19:0020104:20	76 800.00
249155	86:19:0020104:21	76 800.00
249156	86:19:0020104:22	102 400.00
249157	86:19:0020104:23	128 000.00
249158	86:19:0020104:24	76 800.00
249159	86:19:0020104:25	96 000.00

249160	86:19:0020104:26	76 800.00
249161	86:19:0020104:27	76 800.00
249162	86:19:0020104:28	76 800.00
249163	86:19:0020104:3	127 308.72
249164	86:19:0020104:31	102 400.00
249165	86:19:0020104:32	76 800.00
249166	86:19:0020104:33	76 800.00
249167	86:19:0020104:34	76 800.00
249168	86:19:0020104:35	76 800.00
249169	86:19:0020104:36	87 040.00
249170	86:19:0020104:37	76 800.00
249171	86:19:0020104:38	96 000.00
249172	86:19:0020104:39	76 800.00
249173	86:19:0020104:4	128 361.40
249174	86:19:0020104:40	99 840.00
249175	86:19:0020104:41	128 000.00
249176	86:19:0020104:42	128 000.00
249177	86:19:0020104:43	115 200.00
249178	86:19:0020104:44	87 040.00
249179	86:19:0020104:45	83 200.00
249180	86:19:0020104:46	128 000.00
249181	86:19:0020104:47	89 600.00
249182	86:19:0020104:48	76 800.00
249183	86:19:0020104:49	74 240.00
249184	86:19:0020104:5	152 064.00
249185	86:19:0020104:50	87 040.00
249186	86:19:0020104:51	96 000.00
249187	86:19:0020104:52	76 800.00
249188	86:19:0020104:53	121 600.00
249189	86:19:0020104:54	88 320.00
249190	86:19:0020104:55	128 000.00
249191	86:19:0020104:56	128 000.00
249192	86:19:0020104:57	89 600.00
249193	86:19:0020104:58	76 800.00
249194	86:19:0020104:59	76 800.00
249195	86:19:0020104:6	76 800.00
249196	86:19:0020104:60	76 800.00
249197	86:19:0020104:61	76 800.00
249198	86:19:0020104:62	76 800.00
249199	86:19:0020104:63	76 800.00
249200	86:19:0020104:64	128 000.00
249201	86:19:0020104:65	76 800.00
249202	86:19:0020104:66	84 480.00
249203	86:19:0020104:67	76 800.00

249204	86:19:0020104:68	76 920.00
249205	86:19:0020104:69	166 400.00
249206	86:19:0020104:7	108 800.00
249207	86:19:0020104:70	76 800.00
249208	86:19:0020104:71	76 800.00
249209	86:19:0020104:72	76 800.00
249210	86:19:0020104:73	76 800.00
249211	86:19:0020104:74	76 800.00
249212	86:19:0020104:75	76 800.00
249213	86:19:0020104:76	89 600.00
249214	86:19:0020104:77	102 400.00
249215	86:19:0020104:78	76 800.00
249216	86:19:0020104:79	74 240.00
249217	86:19:0020104:8	85 760.00
249218	86:19:0020104:80	76 800.00
249219	86:19:0020104:81	76 800.00
249220	86:19:0020104:82	76 800.00
249221	86:19:0020104:83	96 000.00
249222	86:19:0020104:84	76 800.00
249223	86:19:0020104:85	76 800.00
249224	86:19:0020104:86	89 600.00
249225	86:19:0020104:87	76 800.00
249226	86:19:0020104:88	89 600.00
249227	86:19:0020104:89	76 800.00
249228	86:19:0020104:9	102 400.00
249229	86:19:0020104:90	102 400.00
249230	86:19:0020104:91	121 600.00
249231	86:19:0020104:92	76 800.00
249232	86:19:0020104:93	76 800.00
249233	86:19:0020104:94	76 800.00
249234	86:19:0020104:95	76 800.00
249235	86:19:0020104:96	98 560.00
249236	86:19:0020104:97	76 800.00
249237	86:19:0020104:98	76 800.00
249238	86:19:0020104:99	76 800.00
249239	86:19:0020105:1	5721 249.60
249240	86:19:0020105:10	116 433.00
249241	86:19:0020105:11	126 782.60
249242	86:19:0020105:12	134 544.80
249243	86:19:0020105:13	133 251.10
249244	86:19:0020105:14	113 845.60
249245	86:19:0020105:15	153 950.30
249246	86:19:0020105:16	129 370.00
249247	86:19:0020105:17	129 370.00

249248	86:19:0020105:18	116 433.00
249249	86:19:0020105:19	116 433.00
249250	86:19:0020105:2	31366 500.00
249251	86:19:0020105:20	137 132.20
249252	86:19:0020105:21	116 433.00
249253	86:19:0020105:22	115 139.30
249254	86:19:0020105:23	109 964.50
249255	86:19:0020105:24	109 763.16
249256	86:19:0020105:25	133 534.49
249257	86:19:0020105:26	135 838.50
249258	86:19:0020105:27	161 712.50
249259	86:19:0020105:28	119 020.40
249260	86:19:0020105:29	116 433.00
249261	86:19:0020105:3	77 334.00
249262	86:19:0020105:30	126 782.60
249263	86:19:0020105:31	116 433.00
249264	86:19:0020105:32	116 433.00
249265	86:19:0020105:33	134 544.80
249266	86:19:0020105:34	116 433.00
249267	86:19:0020105:35	116 433.00
249268	86:19:0020105:36	129 370.00
249269	86:19:0020105:37	142 307.00
249270	86:19:0020105:38	124 195.20
249271	86:19:0020105:39	124 195.20
249272	86:19:0020105:4	72 200.80
249273	86:19:0020105:40	116 433.00
249274	86:19:0020105:41	119 020.40
249275	86:19:0020105:42	130 663.70
249276	86:19:0020105:43	112 551.90
249277	86:19:0020105:44	137 132.20
249278	86:19:0020105:45	125 488.90
249279	86:19:0020105:46	135 838.50
249280	86:19:0020105:47	116 433.00
249281	86:19:0020105:48	135 838.50
249282	86:19:0020105:49	120 314.10
249283	86:19:0020105:5	77 430.00
249284	86:19:0020105:50	129 370.00
249285	86:19:0020105:51	103 496.00
249286	86:19:0020105:52	125 488.90
249287	86:19:0020105:53	103 496.00
249288	86:19:0020105:54	117 726.70
249289	86:19:0020105:55	116 433.00
249290	86:19:0020105:56	133 251.10
249291	86:19:0020105:57	128 076.30

249292	86:19:0020105:58	160 418.80
249293	86:19:0020105:59	124 195.20
249294	86:19:0020105:6	38 721.00
249295	86:19:0020105:60	150 069.20
249296	86:19:0020105:61	137 132.20
249297	86:19:0020105:62	124 195.20
249298	86:19:0020105:63	150 069.20
249299	86:19:0020105:64	119 020.40
249300	86:19:0020105:65	77 622.00
249301	86:19:0020105:66	125 488.90
249302	86:19:0020105:67	141 013.30
249303	86:19:0020105:68	129 370.00
249304	86:19:0020105:69	124 195.20
249305	86:19:0020105:7	77 418.00
249306	86:19:0020105:70	119 020.40
249307	86:19:0020105:71	126 782.60
249308	86:19:0020105:72	123 548.35
249309	86:19:0020105:73	112 551.90
249310	86:19:0020105:74	127 442.54
249311	86:19:0020105:75	129 370.00
249312	86:19:0020105:76	131 957.40
249313	86:19:0020105:77	142 307.00
249314	86:19:0020105:78	121 607.80
249315	86:19:0020105:79	130 663.70
249316	86:19:0020105:8	34 846.20
249317	86:19:0020105:80	130 663.70
249318	86:19:0020105:81	107 377.10
249319	86:19:0020105:82	126 782.60
249320	86:19:0020105:83	125 149.26
249321	86:19:0020105:84	186 292.80
249322	86:19:0020105:85	138 425.90
249323	86:19:0020105:86	188 545.50
249324	86:19:0020105:87	128 076.30
249325	86:19:0020105:88	116 433.00
249326	86:19:0020105:89	129 370.00
249327	86:19:0020105:9	103 496.00
249328	86:19:0020105:90	126 782.60
249329	86:19:0020105:91	124 195.20
249330	86:19:0020105:92	115 139.30
249331	86:19:0020105:93	124 195.20
249332	86:19:0020105:94	179 824.30
249333	86:19:0020105:95	139 719.60
249334	86:19:0020105:96	125 488.90
249335	86:19:0020105:97	115 139.30

249336	86:19:0020201:1	55 327.50
249337	86:19:0020201:10	83 565.20
249338	86:19:0020201:100	77 420.70
249339	86:19:0020201:101	50 384.90
249340	86:19:0020201:102	68 818.40
249341	86:19:0020201:103	86 023.00
249342	86:19:0020201:104	68 818.40
249343	86:19:0020201:105	49 156.00
249344	86:19:0020201:106	66 360.60
249345	86:19:0020201:107	73 734.00
249346	86:19:0020201:108	83 565.20
249347	86:19:0020201:109	73 734.00
249348	86:19:0020201:11	76 191.80
249349	86:19:0020201:110	124 118.90
249350	86:19:0020201:111	68 818.40
249351	86:19:0020201:112	44 240.40
249352	86:19:0020201:113	87 251.90
249353	86:19:0020201:114	140 094.60
249354	86:19:0020201:115	49 156.00
249355	86:19:0020201:116	66 360.60
249356	86:19:0020201:117	92 167.50
249357	86:19:0020201:118	67 589.50
249358	86:19:0020201:119	73 734.00
249359	86:19:0020201:12	135 179.00
249360	86:19:0020201:120	95 854.20
249361	86:19:0020201:121	56 529.40
249362	86:19:0020201:122	73 734.00
249363	86:19:0020201:123	56 529.40
249364	86:19:0020201:124	95 854.20
249365	86:19:0020201:125	86 023.00
249366	86:19:0020201:126	70 047.30
249367	86:19:0020201:127	66 360.60
249368	86:19:0020201:128	58 987.20
249369	86:19:0020201:129	95 854.20
249370	86:19:0020201:13	44 240.40
249371	86:19:0020201:130	86 023.00
249372	86:19:0020201:131	92 167.50
249373	86:19:0020201:132	73 734.00
249374	86:19:0020201:133	100 769.80
249375	86:19:0020201:134	77 420.70
249376	86:19:0020201:135	61 445.00
249377	86:19:0020201:136	98 312.00
249378	86:19:0020201:137	62 673.90
249379	86:19:0020201:138	92 167.50

249380	86:19:0020201:139	74 962.90
249381	86:19:0020201:14	50 384.90
249382	86:19:0020201:140	86 023.00
249383	86:19:0020201:141	55 300.50
249384	86:19:0020201:142	39 324.80
249385	86:19:0020201:143	61 445.00
249386	86:19:0020201:144	10761 108.63
249387	86:19:0020201:145	70 047.30
249388	86:19:0020201:146	77 420.70
249389	86:19:0020201:147	5852 988.90
249390	86:19:0020201:148	52 842.70
249391	86:19:0020201:15	66 360.60
249392	86:19:0020201:16	44 240.40
249393	86:19:0020201:17	43 011.50
249394	86:19:0020201:18	49 156.00
249395	86:19:0020201:19	34 040.53
249396	86:19:0020201:2	98 312.00
249397	86:19:0020201:20	95 854.20
249398	86:19:0020201:21	76 191.80
249399	86:19:0020201:22	116 745.50
249400	86:19:0020201:23	49 156.00
249401	86:19:0020201:24	92 167.50
249402	86:19:0020201:25	87 251.90
249403	86:19:0020201:26	70 047.30
249404	86:19:0020201:27	77 420.70
249405	86:19:0020201:28	73 734.00
249406	86:19:0020201:29	63 902.80
249407	86:19:0020201:3	98 312.00
249408	86:19:0020201:30	72 505.10
249409	86:19:0020201:31	74 962.90
249410	86:19:0020201:32	83 565.20
249411	86:19:0020201:33	73 734.00
249412	86:19:0020201:34	78 649.60
249413	86:19:0020201:35	103 227.60
249414	86:19:0020201:36	92 167.50
249415	86:19:0020201:37	82 336.30
249416	86:19:0020201:38	74 962.90
249417	86:19:0020201:39	110 601.00
249418	86:19:0020201:4	98 312.00
249419	86:19:0020201:40	83 565.20
249420	86:19:0020201:41	108 143.20
249421	86:19:0020201:42	73 734.00
249422	86:19:0020201:43	74 962.90
249423	86:19:0020201:44	72 505.10

249424	86:19:0020201:45	49 156.00
249425	86:19:0020201:46	49 156.00
249426	86:19:0020201:47	78 649.60
249427	86:19:0020201:48	63 902.80
249428	86:19:0020201:49	86 023.00
249429	86:19:0020201:5	113 058.80
249430	86:19:0020201:50	88 480.80
249431	86:19:0020201:51	90 938.60
249432	86:19:0020201:52	56 529.40
249433	86:19:0020201:53	86 023.00
249434	86:19:0020201:54	76 191.80
249435	86:19:0020201:55	136 407.90
249436	86:19:0020201:56	88 480.80
249437	86:19:0020201:57	67 589.50
249438	86:19:0020201:58	98 312.00
249439	86:19:0020201:59	44 240.40
249440	86:19:0020201:6	49 156.00
249441	86:19:0020201:60	83 565.20
249442	86:19:0020201:61	62 673.90
249443	86:19:0020201:62	71 276.20
249444	86:19:0020201:63	56 529.40
249445	86:19:0020201:64	41 782.60
249446	86:19:0020201:65	68 818.40
249447	86:19:0020201:66	82 336.30
249448	86:19:0020201:67	60 216.10
249449	86:19:0020201:68	83 565.20
249450	86:19:0020201:69	56 529.40
249451	86:19:0020201:7	67 589.50
249452	86:19:0020201:70	103 227.60
249453	86:19:0020201:71	58 987.20
249454	86:19:0020201:72	73 734.00
249455	86:19:0020201:73	76 191.80
249456	86:19:0020201:74	101 998.70
249457	86:19:0020201:75	78 649.60
249458	86:19:0020201:76	44 240.40
249459	86:19:0020201:77	30 722.50
249460	86:19:0020201:78	70 047.30
249461	86:19:0020201:79	84 794.10
249462	86:19:0020201:8	56 529.40
249463	86:19:0020201:80	61 445.00
249464	86:19:0020201:81	83 565.20
249465	86:19:0020201:82	52 842.70
249466	86:19:0020201:83	73 734.00
249467	86:19:0020201:84	94 625.30

249468	86:19:0020201:85	100 769.80
249469	86:19:0020201:86	58 987.20
249470	86:19:0020201:87	82 336.30
249471	86:19:0020201:88	74 962.90
249472	86:19:0020201:89	104 456.50
249473	86:19:0020201:9	47 927.10
249474	86:19:0020201:90	93 396.40
249475	86:19:0020201:91	120 432.20
249476	86:19:0020201:92	40 553.70
249477	86:19:0020201:93	71 276.20
249478	86:19:0020201:94	63 902.80
249479	86:19:0020201:95	61 445.00
249480	86:19:0020201:96	67 589.50
249481	86:19:0020201:97	83 442.31
249482	86:19:0020201:98	81 107.40
249483	86:19:0020201:99	66 360.60
249484	86:19:0020202:1	22360 550.52
249485	86:19:0020203:1	73 378.30
249486	86:19:0020203:10	74 622.00
249487	86:19:0020203:100	77 109.40
249488	86:19:0020203:101	78 353.10
249489	86:19:0020203:102	83 327.90
249490	86:19:0020203:103	103 227.10
249491	86:19:0020203:104	110 689.30
249492	86:19:0020203:105	95 764.90
249493	86:19:0020203:106	74 622.00
249494	86:19:0020203:107	79 596.80
249495	86:19:0020203:108	80 840.50
249496	86:19:0020203:109	80 840.50
249497	86:19:0020203:11	73 378.30
249498	86:19:0020203:110	80 840.50
249499	86:19:0020203:111	88 302.70
249500	86:19:0020203:112	78 353.10
249501	86:19:0020203:113	73 378.30
249502	86:19:0020203:114	74 622.00
249503	86:19:0020203:115	84 571.60
249504	86:19:0020203:116	67 159.80
249505	86:19:0020203:117	82 084.20
249506	86:19:0020203:118	69 647.20
249507	86:19:0020203:119	60 941.30
249508	86:19:0020203:12	78 353.10
249509	86:19:0020203:120	41 042.10
249510	86:19:0020203:121	41 042.10
249511	86:19:0020203:122	69 647.20

249512	86:19:0020203:123	109 445.60
249513	86:19:0020203:124	74 622.00
249514	86:19:0020203:125	97 008.60
249515	86:19:0020203:126	79 596.80
249516	86:19:0020203:127	78 353.10
249517	86:19:0020203:128	78 353.10
249518	86:19:0020203:129	79 596.80
249519	86:19:0020203:13	99 496.00
249520	86:19:0020203:130	54 722.80
249521	86:19:0020203:131	106 958.20
249522	86:19:0020203:132	74 622.00
249523	86:19:0020203:133	70 890.90
249524	86:19:0020203:134	98 252.30
249525	86:19:0020203:135	67 159.80
249526	86:19:0020203:136	73 378.30
249527	86:19:0020203:137	43 529.50
249528	86:19:0020203:138	74 622.00
249529	86:19:0020203:139	73 378.30
249530	86:19:0020203:14	83 327.90
249531	86:19:0020203:140	74 622.00
249532	86:19:0020203:141	78 353.10
249533	86:19:0020203:142	84 571.60
249534	86:19:0020203:143	89 546.40
249535	86:19:0020203:144	74 622.00
249536	86:19:0020203:145	90 790.10
249537	86:19:0020203:146	90 790.10
249538	86:19:0020203:147	77 109.40
249539	86:19:0020203:148	75 865.70
249540	86:19:0020203:149	90 790.10
249541	86:19:0020203:15	62 185.00
249542	86:19:0020203:150	77 109.40
249543	86:19:0020203:151	44 773.20
249544	86:19:0020203:152	77 109.40
249545	86:19:0020203:153	74 622.00
249546	86:19:0020203:154	92 033.80
249547	86:19:0020203:155	85 815.30
249548	86:19:0020203:156	74 622.00
249549	86:19:0020203:157	59 697.60
249550	86:19:0020203:158	14009 534.28
249551	86:19:0020203:159	64 672.40
249552	86:19:0020203:16	87 059.00
249553	86:19:0020203:160	74 622.00
249554	86:19:0020203:161	78 353.10
249555	86:19:0020203:17	77 109.40

249556	86:19:0020203:18	85 815.30
249557	86:19:0020203:19	73 378.30
249558	86:19:0020203:2	65 916.10
249559	86:19:0020203:20	87 059.00
249560	86:19:0020203:21	69 647.20
249561	86:19:0020203:22	89 546.40
249562	86:19:0020203:23	93 277.50
249563	86:19:0020203:24	95 764.90
249564	86:19:0020203:25	111 933.00
249565	86:19:0020203:26	74 622.00
249566	86:19:0020203:27	69 647.20
249567	86:19:0020203:28	90 790.10
249568	86:19:0020203:29	73 378.30
249569	86:19:0020203:3	77 109.40
249570	86:19:0020203:30	133 075.90
249571	86:19:0020203:31	74 622.00
249572	86:19:0020203:32	95 764.90
249573	86:19:0020203:33	74 622.00
249574	86:19:0020203:34	78 353.10
249575	86:19:0020203:35	83 327.90
249576	86:19:0020203:36	106 958.20
249577	86:19:0020203:37	83 327.90
249578	86:19:0020203:38	73 378.30
249579	86:19:0020203:39	84 571.60
249580	86:19:0020203:4	82 084.20
249581	86:19:0020203:40	80 840.50
249582	86:19:0020203:41	99 496.00
249583	86:19:0020203:42	78 353.10
249584	86:19:0020203:43	74 622.00
249585	86:19:0020203:44	70 890.90
249586	86:19:0020203:45	77 109.40
249587	86:19:0020203:46	37 311.00
249588	86:19:0020203:47	99 496.00
249589	86:19:0020203:48	72 134.60
249590	86:19:0020203:49	74 622.00
249591	86:19:0020203:5	118 151.50
249592	86:19:0020203:50	82 084.20
249593	86:19:0020203:51	97 008.60
249594	86:19:0020203:52	78 353.10
249595	86:19:0020203:53	69 647.20
249596	86:19:0020203:54	77 109.40
249597	86:19:0020203:55	62 185.00
249598	86:19:0020203:56	143 025.50
249599	86:19:0020203:57	77 109.40

249600	86:19:0020203:58	73 378.30
249601	86:19:0020203:59	63 428.70
249602	86:19:0020203:6	83 327.90
249603	86:19:0020203:60	63 428.70
249604	86:19:0020203:61	82 084.20
249605	86:19:0020203:62	62 185.00
249606	86:19:0020203:63	87 059.00
249607	86:19:0020203:64	77 109.40
249608	86:19:0020203:65	85 815.30
249609	86:19:0020203:66	74 622.00
249610	86:19:0020203:67	83 327.90
249611	86:19:0020203:68	75 865.70
249612	86:19:0020203:69	75 865.70
249613	86:19:0020203:7	72 134.60
249614	86:19:0020203:70	67 159.80
249615	86:19:0020203:71	85 815.30
249616	86:19:0020203:72	74 622.00
249617	86:19:0020203:73	73 378.30
249618	86:19:0020203:74	128 101.10
249619	86:19:0020203:75	80 840.50
249620	86:19:0020203:76	73 378.30
249621	86:19:0020203:77	74 622.00
249622	86:19:0020203:78	77 109.40
249623	86:19:0020203:79	70 890.90
249624	86:19:0020203:8	97 008.60
249625	86:19:0020203:80	74 622.00
249626	86:19:0020203:81	70 890.90
249627	86:19:0020203:82	38 554.70
249628	86:19:0020203:83	85 815.30
249629	86:19:0020203:84	84 571.60
249630	86:19:0020203:85	74 622.00
249631	86:19:0020203:86	77 109.40
249632	86:19:0020203:87	90 790.10
249633	86:19:0020203:88	88 302.70
249634	86:19:0020203:89	78 353.10
249635	86:19:0020203:9	65 791.73
249636	86:19:0020203:90	83 327.90
249637	86:19:0020203:91	74 622.00
249638	86:19:0020203:92	105 714.50
249639	86:19:0020203:93	82 830.42
249640	86:19:0020203:94	74 622.00
249641	86:19:0020203:95	78 353.10
249642	86:19:0020203:96	73 378.30
249643	86:19:0020203:97	74 622.00

249644	86:19:0020203:98	78 353.10
249645	86:19:0020203:99	84 571.60
249646	86:19:0020204:1	41 910.32
249647	86:19:0020204:10	97 874.40
249648	86:19:0020204:100	75 288.00
249649	86:19:0020204:101	100 384.00
249650	86:19:0020204:102	175 672.00
249651	86:19:0020204:103	90 345.60
249652	86:19:0020204:104	96 619.60
249653	86:19:0020204:105	79 052.40
249654	86:19:0020204:106	65 249.60
249655	86:19:0020204:107	99 129.20
249656	86:19:0020204:108	74 033.20
249657	86:19:0020204:109	62 740.00
249658	86:19:0020204:11	100 384.00
249659	86:19:0020204:110	82 816.80
249660	86:19:0020204:111	75 288.00
249661	86:19:0020204:112	67 759.20
249662	86:19:0020204:113	70 268.80
249663	86:19:0020204:114	74 033.20
249664	86:19:0020204:115	96 619.60
249665	86:19:0020204:116	117 951.20
249666	86:19:0020204:117	125 480.00
249667	86:19:0020204:118	75 288.00
249668	86:19:0020204:119	163 124.00
249669	86:19:0020204:12	71 523.60
249670	86:19:0020204:120	79 052.40
249671	86:19:0020204:121	57 720.80
249672	86:19:0020204:122	72 778.40
249673	86:19:0020204:123	75 288.00
249674	86:19:0020204:124	124 225.20
249675	86:19:0020204:125	125 480.00
249676	86:19:0020204:126	136 773.20
249677	86:19:0020204:127	69 014.00
249678	86:19:0020204:128	75 288.00
249679	86:19:0020204:129	150 576.00
249680	86:19:0020204:13	75 288.00
249681	86:19:0020204:130	125 480.00
249682	86:19:0020204:131	71 523.60
249683	86:19:0020204:132	86 581.20
249684	86:19:0020204:133	98 219.20
249685	86:19:0020204:134	111 677.20
249686	86:19:0020204:135	102 893.60
249687	86:19:0020204:138	155 674.20

249688	86:19:0020204:14	79 052.40
249689	86:19:0020204:15	90 345.60
249690	86:19:0020204:16	75 288.00
249691	86:19:0020204:17	61 485.20
249692	86:19:0020204:18	91 600.40
249693	86:19:0020204:19	121 715.60
249694	86:19:0020204:2	75 300.00
249695	86:19:0020204:20	90 345.60
249696	86:19:0020204:21	71 523.60
249697	86:19:0020204:22	99 129.20
249698	86:19:0020204:23	109 167.60
249699	86:19:0020204:24	351 344.00
249700	86:19:0020204:25	75 288.00
249701	86:19:0020204:26	82 816.80
249702	86:19:0020204:27	112 932.00
249703	86:19:0020204:28	104 399.36
249704	86:19:0020204:29	40 153.60
249705	86:19:0020204:3	52 701.60
249706	86:19:0020204:30	85 326.40
249707	86:19:0020204:31	111 677.20
249708	86:19:0020204:32	76 542.80
249709	86:19:0020204:33	101 638.80
249710	86:19:0020204:34	75 288.00
249711	86:19:0020204:35	50 192.00
249712	86:19:0020204:36	104 148.40
249713	86:19:0020204:37	99 129.20
249714	86:19:0020204:38	71 523.60
249715	86:19:0020204:39	111 677.20
249716	86:19:0020204:4	100 384.00
249717	86:19:0020204:40	55 211.20
249718	86:19:0020204:41	82 816.80
249719	86:19:0020204:42	75 288.00
249720	86:19:0020204:43	91 600.40
249721	86:19:0020204:44	102 893.60
249722	86:19:0020204:45	104 148.40
249723	86:19:0020204:46	81 562.00
249724	86:19:0020204:47	99 129.20
249725	86:19:0020204:48	107 912.80
249726	86:19:0020204:49	75 288.00
249727	86:19:0020204:5	94 110.00
249728	86:19:0020204:50	82 816.80
249729	86:19:0020204:51	107 912.80
249730	86:19:0020204:52	99 129.20
249731	86:19:0020204:53	65 249.60

249732	86:19:0020204:54	76 542.80
249733	86:19:0020204:55	97 874.40
249734	86:19:0020204:56	89 090.80
249735	86:19:0020204:57	90 345.60
249736	86:19:0020204:58	65 249.60
249737	86:19:0020204:59	65 249.60
249738	86:19:0020204:6	75 288.00
249739	86:19:0020204:60	82 816.80
249740	86:19:0020204:61	225 864.00
249741	86:19:0020204:62	79 052.40
249742	86:19:0020204:63	131 754.00
249743	86:19:0020204:64	125 480.00
249744	86:19:0020204:65	127 989.60
249745	86:19:0020204:66	71 523.60
249746	86:19:0020204:67	205 787.20
249747	86:19:0020204:68	62 740.00
249748	86:19:0020204:69	74 033.20
249749	86:19:0020204:7	75 288.00
249750	86:19:0020204:70	76 542.80
249751	86:19:0020204:71	56 466.00
249752	86:19:0020204:72	97 874.40
249753	86:19:0020204:73	75 288.00
249754	86:19:0020204:74	77 797.60
249755	86:19:0020204:75	75 288.00
249756	86:19:0020204:76	99 129.20
249757	86:19:0020204:77	140 537.60
249758	86:19:0020204:78	76 542.80
249759	86:19:0020204:79	104 148.40
249760	86:19:0020204:8	70 268.80
249761	86:19:0020204:80	75 288.00
249762	86:19:0020204:81	86 581.20
249763	86:19:0020204:82	62 740.00
249764	86:19:0020204:83	84 071.60
249765	86:19:0020204:84	77 797.60
249766	86:19:0020204:85	43 918.00
249767	86:19:0020204:86	75 288.00
249768	86:19:0020204:87	181 946.00
249769	86:19:0020204:88	116 696.40
249770	86:19:0020204:89	79 930.76
249771	86:19:0020204:9	74 033.20
249772	86:19:0020204:90	100 384.00
249773	86:19:0020204:91	107 912.80
249774	86:19:0020204:92	105 403.20
249775	86:19:0020204:93	76 542.80

249776	86:19:0020204:94	125 480.00
249777	86:19:0020204:95	115 441.60
249778	86:19:0020204:96	125 480.00
249779	86:19:0020204:97	95 364.80
249780	86:19:0020204:98	154 340.40
249781	86:19:0020204:99	67 759.20
249782	86:19:0020205:10	78 386.60
249783	86:19:0020205:100	138 897.00
249784	86:19:0020205:101	145 176.00
249785	86:19:0020205:102	114 870.33
249786	86:19:0020205:103	127 381.20
249787	86:19:0020205:104	99 271.10
249788	86:19:0020205:105	86 993.14
249789	86:19:0020205:11	80 915.20
249790	86:19:0020205:110	119 441.96
249791	86:19:0020205:111	92 301.20
249792	86:19:0020205:112	75 858.00
249793	86:19:0020205:113	113 164.80
249794	86:19:0020205:114	111 258.40
249795	86:19:0020205:115	50 524.00
249796	86:19:0020205:12	27 182.45
249797	86:19:0020205:13	27 182.45
249798	86:19:0020205:14	126 430.00
249799	86:19:0020205:15	98 615.40
249800	86:19:0020205:16	91 029.60
249801	86:19:0020205:17	83 443.80
249802	86:19:0020205:18	75 858.00
249803	86:19:0020205:19	111 258.40
249804	86:19:0020205:2	75 684.00
249805	86:19:0020205:20	111 778.97
249806	86:19:0020205:21	102 029.01
249807	86:19:0020205:22	91 029.60
249808	86:19:0020205:23	197 230.80
249809	86:19:0020205:24	80 915.20
249810	86:19:0020205:25	108 729.80
249811	86:19:0020205:26	121 372.80
249812	86:19:0020205:27	103 672.60
249813	86:19:0020205:28	73 329.40
249814	86:19:0020205:29	126 430.00
249815	86:19:0020205:3	24 475.04
249816	86:19:0020205:30	55 629.20
249817	86:19:0020205:31	139 073.00
249818	86:19:0020205:32	60 686.40
249819	86:19:0020205:33	111 258.40

249820	86:19:0020205:34	111 258.40
249821	86:19:0020205:35	91 029.60
249822	86:19:0020205:36	63 215.00
249823	86:19:0020205:37	128 958.60
249824	86:19:0020205:38	80 662.34
249825	86:19:0020205:39	77 122.30
249826	86:19:0020205:4	101 083.79
249827	86:19:0020205:40	75 858.00
249828	86:19:0020205:41	77 122.30
249829	86:19:0020205:42	54 364.90
249830	86:19:0020205:43	139 073.00
249831	86:19:0020205:44	101 144.00
249832	86:19:0020205:45	75 858.00
249833	86:19:0020205:46	118 844.20
249834	86:19:0020205:47	102 408.30
249835	86:19:0020205:48	111 258.40
249836	86:19:0020205:49	83 064.51
249837	86:19:0020205:5	101 141.49
249838	86:19:0020205:50	91 408.89
249839	86:19:0020205:51	72 065.10
249840	86:19:0020205:52	80 915.20
249841	86:19:0020205:53	70 800.80
249842	86:19:0020205:54	108 729.80
249843	86:19:0020205:55	132 751.50
249844	86:19:0020205:56	73 329.40
249845	86:19:0020205:57	85 972.40
249846	86:19:0020205:58	77 122.30
249847	86:19:0020205:59	59 422.10
249848	86:19:0020205:6	80 915.20
249849	86:19:0020205:60	60 686.40
249850	86:19:0020205:61	64 479.30
249851	86:19:0020205:62	70 800.80
249852	86:19:0020205:63	74 593.70
249853	86:19:0020205:64	91 029.60
249854	86:19:0020205:65	78 386.60
249855	86:19:0020205:66	77 122.30
249856	86:19:0020205:67	37 929.00
249857	86:19:0020205:68	58 157.80
249858	86:19:0020205:69	116 062.74
249859	86:19:0020205:7	80 283.05
249860	86:19:0020205:70	34 641.82
249861	86:19:0020205:71	80 915.20
249862	86:19:0020205:72	121 372.80
249863	86:19:0020205:73	139 073.00

249864	86:19:0020205:74	72 065.10
249865	86:19:0020205:75	75 858.00
249866	86:19:0020205:76	67 007.90
249867	86:19:0020205:77	93 558.20
249868	86:19:0020205:78	99 879.70
249869	86:19:0020205:79	75 858.00
249870	86:19:0020205:8	80 915.20
249871	86:19:0020205:80	78 386.60
249872	86:19:0020205:81	121 372.80
249873	86:19:0020205:82	158 037.50
249874	86:19:0020205:83	104 936.90
249875	86:19:0020205:84	78 386.60
249876	86:19:0020205:85	101 144.00
249877	86:19:0020205:86	63 215.00
249878	86:19:0020205:87	126 430.00
249879	86:19:0020205:88	111 258.40
249880	86:19:0020205:89	75 858.00
249881	86:19:0020205:9	112 522.70
249882	86:19:0020205:90	73 329.40
249883	86:19:0020205:91	60 686.40
249884	86:19:0020205:92	85 972.40
249885	86:19:0020205:93	80 915.20
249886	86:19:0020205:94	75 858.00
249887	86:19:0020205:95	20689 890.21
249888	86:19:0020205:96	42 986.20
249889	86:19:0020205:97	114 247.56
249890	86:19:0020205:98	128 402.08
249891	86:19:0020205:99	92 296.06
249892	86:19:0020206:1	101 504.00
249893	86:19:0020207:1	74 238.00
249894	86:19:0020207:10	111 285.00
249895	86:19:0020207:100	74 190.00
249896	86:19:0020207:101	77 899.50
249897	86:19:0020207:102	79 136.00
249898	86:19:0020207:103	74 190.00
249899	86:19:0020207:104	74 190.00
249900	86:19:0020207:105	74 190.00
249901	86:19:0020207:106	74 190.00
249902	86:19:0020207:107	97 683.50
249903	86:19:0020207:108	74 190.00
249904	86:19:0020207:109	74 190.00
249905	86:19:0020207:11	81 609.00
249906	86:19:0020207:110	74 190.00
249907	86:19:0020207:111	74 190.00

249908	86:19:0020207:112	74 190.00
249909	86:19:0020207:113	72 953.50
249910	86:19:0020207:114	79 136.00
249911	86:19:0020207:115	86 555.00
249912	86:19:0020207:116	74 190.00
249913	86:19:0020207:117	74 190.00
249914	86:19:0020207:118	74 190.00
249915	86:19:0020207:119	74 190.00
249916	86:19:0020207:12	74 190.00
249917	86:19:0020207:120	74 190.00
249918	86:19:0020207:121	74 190.00
249919	86:19:0020207:122	74 190.00
249920	86:19:0020207:123	74 190.00
249921	86:19:0020207:124	76 663.00
249922	86:19:0020207:125	74 190.00
249923	86:19:0020207:126	74 190.00
249924	86:19:0020207:127	71 717.00
249925	86:19:0020207:128	74 190.00
249926	86:19:0020207:129	74 190.00
249927	86:19:0020207:13	69 244.00
249928	86:19:0020207:130	98 920.00
249929	86:19:0020207:131	87 791.50
249930	86:19:0020207:132	74 190.00
249931	86:19:0020207:133	74 190.00
249932	86:19:0020207:134	74 190.00
249933	86:19:0020207:135	74 190.00
249934	86:19:0020207:136	74 190.00
249935	86:19:0020207:137	58 115.50
249936	86:19:0020207:138	74 190.00
249937	86:19:0020207:139	74 190.00
249938	86:19:0020207:14	74 190.00
249939	86:19:0020207:140	86 555.00
249940	86:19:0020207:141	74 190.00
249941	86:19:0020207:142	76 663.00
249942	86:19:0020207:143	74 190.00
249943	86:19:0020207:144	74 190.00
249944	86:19:0020207:145	74 190.00
249945	86:19:0020207:146	74 190.00
249946	86:19:0020207:147	8673 429.25
249947	86:19:0020207:148	92 737.50
249948	86:19:0020207:149	92 737.50
249949	86:19:0020207:15	79 136.00
249950	86:19:0020207:150	77 899.50
249951	86:19:0020207:151	74 190.00

249952	86:19:0020207:16	74 190.00
249953	86:19:0020207:17	74 190.00
249954	86:19:0020207:18	74 190.00
249955	86:19:0020207:19	74 190.00
249956	86:19:0020207:2	74 190.00
249957	86:19:0020207:20	103 866.00
249958	86:19:0020207:21	74 190.00
249959	86:19:0020207:22	74 190.00
249960	86:19:0020207:23	81 609.00
249961	86:19:0020207:24	74 190.00
249962	86:19:0020207:25	92 737.50
249963	86:19:0020207:26	74 190.00
249964	86:19:0020207:27	74 190.00
249965	86:19:0020207:28	234 935.00
249966	86:19:0020207:29	95 210.50
249967	86:19:0020207:3	74 214.00
249968	86:19:0020207:30	84 082.00
249969	86:19:0020207:31	81 609.00
249970	86:19:0020207:32	74 190.00
249971	86:19:0020207:33	92 737.50
249972	86:19:0020207:34	74 190.00
249973	86:19:0020207:35	76 663.00
249974	86:19:0020207:36	111 285.00
249975	86:19:0020207:37	91 501.00
249976	86:19:0020207:38	77 899.50
249977	86:19:0020207:39	79 136.00
249978	86:19:0020207:4	74 190.00
249979	86:19:0020207:40	74 190.00
249980	86:19:0020207:41	74 190.00
249981	86:19:0020207:42	75 426.50
249982	86:19:0020207:43	76 663.00
249983	86:19:0020207:44	127 359.50
249984	86:19:0020207:45	93 974.00
249985	86:19:0020207:46	86 555.00
249986	86:19:0020207:47	74 190.00
249987	86:19:0020207:48	80 372.50
249988	86:19:0020207:49	74 190.00
249989	86:19:0020207:5	74 190.00
249990	86:19:0020207:50	91 501.00
249991	86:19:0020207:51	74 190.00
249992	86:19:0020207:52	74 190.00
249993	86:19:0020207:53	74 190.00
249994	86:19:0020207:54	86 555.00
249995	86:19:0020207:55	74 190.00

249996	86:19:0020207:56	92 737.50
249997	86:19:0020207:57	74 190.00
249998	86:19:0020207:58	74 190.00
249999	86:19:0020207:59	74 190.00
250000	86:19:0020207:6	74 190.00
250001	86:19:0020207:60	84 082.00
250002	86:19:0020207:61	84 082.00
250003	86:19:0020207:62	61 825.00
250004	86:19:0020207:63	74 190.00
250005	86:19:0020207:64	74 190.00
250006	86:19:0020207:65	80 372.50
250007	86:19:0020207:66	77 899.50
250008	86:19:0020207:67	74 190.00
250009	86:19:0020207:68	74 190.00
250010	86:19:0020207:69	65 534.50
250011	86:19:0020207:7	89 646.25
250012	86:19:0020207:70	92 737.50
250013	86:19:0020207:71	86 555.00
250014	86:19:0020207:72	74 190.00
250015	86:19:0020207:73	80 372.50
250016	86:19:0020207:74	123 650.00
250017	86:19:0020207:75	85 318.50
250018	86:19:0020207:76	74 190.00
250019	86:19:0020207:77	85 318.50
250020	86:19:0020207:78	93 974.00
250021	86:19:0020207:79	84 082.00
250022	86:19:0020207:8	74 190.00
250023	86:19:0020207:80	74 190.00
250024	86:19:0020207:81	77 899.50
250025	86:19:0020207:82	74 190.00
250026	86:19:0020207:83	77 899.50
250027	86:19:0020207:84	74 190.00
250028	86:19:0020207:85	74 190.00
250029	86:19:0020207:86	74 190.00
250030	86:19:0020207:87	74 190.00
250031	86:19:0020207:88	91 501.00
250032	86:19:0020207:89	74 190.00
250033	86:19:0020207:9	76 663.00
250034	86:19:0020207:90	74 190.00
250035	86:19:0020207:91	148 380.00
250036	86:19:0020207:92	79 136.00
250037	86:19:0020207:93	79 136.00
250038	86:19:0020207:94	69 244.00
250039	86:19:0020207:95	74 190.00

250040	86:19:0020207:96	74 190.00
250041	86:19:0020207:97	81 609.00
250042	86:19:0020207:98	74 190.00
250043	86:19:0020207:99	76 663.00
250044	86:19:0020208:1	74 712.00
250045	86:19:0020208:10	74 604.00
250046	86:19:0020208:11	74 604.00
250047	86:19:0020208:12	93 255.00
250048	86:19:0020208:13	74 604.00
250049	86:19:0020208:14	98 228.60
250050	86:19:0020208:15	94 498.40
250051	86:19:0020208:16	93 255.00
250052	86:19:0020208:17	74 604.00
250053	86:19:0020208:18	119 366.40
250054	86:19:0020208:19	74 604.00
250055	86:19:0020208:2	19 926.40
250056	86:19:0020208:20	88 032.72
250057	86:19:0020208:21	62 170.00
250058	86:19:0020208:22	74 604.00
250059	86:19:0020208:23	87 038.00
250060	86:19:0020208:24	74 604.00
250061	86:19:0020208:25	74 604.00
250062	86:19:0020208:26	74 604.00
250063	86:19:0020208:27	88 281.40
250064	86:19:0020208:28	74 604.00
250065	86:19:0020208:29	90 768.20
250066	86:19:0020208:3	105 689.00
250067	86:19:0020208:30	87 038.00
250068	86:19:0020208:31	134 287.20
250069	86:19:0020208:32	74 604.00
250070	86:19:0020208:33	74 604.00
250071	86:19:0020208:34	124 340.00
250072	86:19:0020208:35	120 609.80
250073	86:19:0020208:36	96 985.20
250074	86:19:0020208:37	114 392.80
250075	86:19:0020208:38	98 228.60
250076	86:19:0020208:39	74 604.00
250077	86:19:0020208:4	85 794.60
250078	86:19:0020208:40	124 340.00
250079	86:19:0020208:41	74 604.00
250080	86:19:0020208:42	96 985.20
250081	86:19:0020208:43	89 524.80
250082	86:19:0020208:44	74 604.00
250083	86:19:0020208:45	74 604.00

250084	86:19:0020208:46	90 768.20
250085	86:19:0020208:47	74 604.00
250086	86:19:0020208:48	77 090.80
250087	86:19:0020208:49	74 604.00
250088	86:19:0020208:5	88 281.40
250089	86:19:0020208:50	74 604.00
250090	86:19:0020208:51	74 604.00
250091	86:19:0020208:52	74 604.00
250092	86:19:0020208:53	109 419.20
250093	86:19:0020208:54	121 853.20
250094	86:19:0020208:55	134 287.20
250095	86:19:0020208:56	136 774.00
250096	86:19:0020208:57	74 604.00
250097	86:19:0020208:58	100 715.40
250098	86:19:0020208:59	74 604.00
250099	86:19:0020208:6	74 604.00
250100	86:19:0020208:60	74 604.00
250101	86:19:0020208:61	74 604.00
250102	86:19:0020208:62	59 683.20
250103	86:19:0020208:63	74 604.00
250104	86:19:0020208:64	74 604.00
250105	86:19:0020208:65	96 985.20
250106	86:19:0020208:66	85 794.60
250107	86:19:0020208:67	109 419.20
250108	86:19:0020208:68	98 228.60
250109	86:19:0020208:69	74 604.00
250110	86:19:0020208:7	115 636.20
250111	86:19:0020208:70	74 604.00
250112	86:19:0020208:71	74 604.00
250113	86:19:0020208:72	88 281.40
250114	86:19:0020208:73	52 222.80
250115	86:19:0020208:8	74 604.00
250116	86:19:0020208:9	74 604.00
250117	86:19:0020209:1	60 009.60
250118	86:19:0020209:10	75 012.00
250119	86:19:0020209:11	92 514.80
250120	86:19:0020209:12	75 012.00
250121	86:19:0020209:13	75 012.00
250122	86:19:0020209:14	67 510.80
250123	86:19:0020209:15	75 012.00
250124	86:19:0020209:16	60 009.60
250125	86:19:0020209:17	78 762.60
250126	86:19:0020209:18	56 259.00
250127	86:19:0020209:19	75 012.00

250128	86:19:0020209:2	56 259.00
250129	86:19:0020209:20	52 508.40
250130	86:19:0020209:21	56 259.00
250131	86:19:0020209:22	56 259.00
250132	86:19:0020209:23	75 012.00
250133	86:19:0020209:24	56 259.00
250134	86:19:0020209:25	75 012.00
250135	86:19:0020209:26	56 259.00
250136	86:19:0020209:27	56 259.00
250137	86:19:0020209:28	56 259.00
250138	86:19:0020209:29	97 515.60
250139	86:19:0020209:3	52 508.40
250140	86:19:0020209:30	61 259.80
250141	86:19:0020209:31	56 259.00
250142	86:19:0020209:32	56 259.00
250143	86:19:0020209:33	75 012.00
250144	86:19:0020209:34	112 518.00
250145	86:19:0020209:35	60 009.60
250146	86:19:0020209:36	60 009.60
250147	86:19:0020209:37	60 009.60
250148	86:19:0020209:38	77 512.40
250149	86:19:0020209:39	56 259.00
250150	86:19:0020209:4	56 259.00
250151	86:19:0020209:40	56 259.00
250152	86:19:0020209:41	81 263.00
250153	86:19:0020209:42	56 259.00
250154	86:19:0020209:43	80 012.80
250155	86:19:0020209:44	76 262.20
250156	86:19:0020209:45	75 012.00
250157	86:19:0020209:46	56 259.00
250158	86:19:0020209:47	75 012.00
250159	86:19:0020209:48	75 012.00
250160	86:19:0020209:49	67 510.80
250161	86:19:0020209:5	61 259.80
250162	86:19:0020209:50	56 259.00
250163	86:19:0020209:51	62 510.00
250164	86:19:0020209:52	67 510.80
250165	86:19:0020209:53	56 259.00
250166	86:19:0020209:54	105 016.80
250167	86:19:0020209:55	65 010.40
250168	86:19:0020209:56	75 012.00
250169	86:19:0020209:57	76 262.20
250170	86:19:0020209:58	80 012.80
250171	86:19:0020209:59	56 259.00

250172	86:19:0020209:6	52 508.40
250173	86:19:0020209:60	75 012.00
250174	86:19:0020209:61	82 513.20
250175	86:19:0020209:62	75 012.00
250176	86:19:0020209:63	62 510.00
250177	86:19:0020209:64	75 012.00
250178	86:19:0020209:65	60 009.60
250179	86:19:0020209:66	102 516.40
250180	86:19:0020209:67	85 013.60
250181	86:19:0020209:68	75 012.00
250182	86:19:0020209:69	90 014.40
250183	86:19:0020209:7	56 259.00
250184	86:19:0020209:70	75 012.00
250185	86:19:0020209:71	96 015.36
250186	86:19:0020209:72	87 514.00
250187	86:19:0020209:73	75 012.00
250188	86:19:0020209:74	75 012.00
250189	86:19:0020209:75	87 514.00
250190	86:19:0020209:76	97 515.60
250191	86:19:0020209:77	75 012.00
250192	86:19:0020209:78	75 012.00
250193	86:19:0020209:79	80 012.80
250194	86:19:0020209:8	75 012.00
250195	86:19:0020209:80	72 511.60
250196	86:19:0020209:81	75 012.00
250197	86:19:0020209:82	37 506.00
250198	86:19:0020209:83	87 514.00
250199	86:19:0020209:84	75 012.00
250200	86:19:0020209:85	80 012.80
250201	86:19:0020209:86	10651 954.04
250202	86:19:0020209:87	75 012.00
250203	86:19:0020209:88	87 514.00
250204	86:19:0020209:89	58 759.40
250205	86:19:0020209:9	85 013.60
250206	86:19:0020210:1	110 994.40
250207	86:19:0020210:10	75 390.00
250208	86:19:0020210:100	75 480.00
250209	86:19:0020210:101	83 028.00
250210	86:19:0020210:102	66 674.00
250211	86:19:0020210:103	110 704.00
250212	86:19:0020210:104	99 382.00
250213	86:19:0020210:105	62 900.00
250214	86:19:0020210:106	90 576.00
250215	86:19:0020210:107	90 576.00

250216	86:19:0020210:108	76 738.00
250217	86:19:0020210:109	76 738.00
250218	86:19:0020210:11	75 372.00
250219	86:19:0020210:110	89 318.00
250220	86:19:0020210:112	93 092.00
250221	86:19:0020210:113	85 544.00
250222	86:19:0020210:114	176 120.00
250223	86:19:0020210:115	75 480.00
250224	86:19:0020210:116	75 480.00
250225	86:19:0020210:117	75 480.00
250226	86:19:0020210:118	76 738.00
250227	86:19:0020210:120	125 800.00
250228	86:19:0020210:121	72 964.00
250229	86:19:0020210:122	126 965.84
250230	86:19:0020210:123	60 384.00
250231	86:19:0020210:124	138 380.00
250232	86:19:0020210:125	99 382.00
250233	86:19:0020210:126	81 895.80
250234	86:19:0020210:127	75 480.00
250235	86:19:0020210:128	125 800.00
250236	86:19:0020210:129	98 124.00
250237	86:19:0020210:130	18 870.00
250238	86:19:0020210:131	72 964.00
250239	86:19:0020210:132	67 932.00
250240	86:19:0020210:133	115 736.00
250241	86:19:0020210:134	83 028.00
250242	86:19:0020210:135	75 480.00
250243	86:19:0020210:136	101 898.00
250244	86:19:0020210:137	162 282.00
250245	86:19:0020210:138	90 576.00
250246	86:19:0020210:139	105 672.00
250247	86:19:0020210:14	75 402.00
250248	86:19:0020210:140	60 384.00
250249	86:19:0020210:141	75 480.00
250250	86:19:0020210:142	72 964.00
250251	86:19:0020210:143	77 996.00
250252	86:19:0020210:144	75 480.00
250253	86:19:0020210:145	87 556.80
250254	86:19:0020210:146	115 736.00
250255	86:19:0020210:147	85 544.00
250256	86:19:0020210:148	88 060.00
250257	86:19:0020210:149	90 576.00
250258	86:19:0020210:15	75 384.00
250259	86:19:0020210:150	62 900.00

250260	86:19:0020210:151	90 576.00
250261	86:19:0020210:152	70 448.00
250262	86:19:0020210:153	65 416.00
250263	86:19:0020210:154	75 480.00
250264	86:19:0020210:155	75 480.00
250265	86:19:0020210:156	75 480.00
250266	86:19:0020210:157	55 352.00
250267	86:19:0020210:158	98 124.00
250268	86:19:0020210:159	76 738.00
250269	86:19:0020210:16	75 372.00
250270	86:19:0020210:160	150 960.00
250271	86:19:0020210:161	75 480.00
250272	86:19:0020210:162	75 480.00
250273	86:19:0020210:163	75 480.00
250274	86:19:0020210:164	75 480.00
250275	86:19:0020210:165	50 320.00
250276	86:19:0020210:166	105 672.00
250277	86:19:0020210:167	86 802.00
250278	86:19:0020210:168	98 124.00
250279	86:19:0020210:169	62 900.00
250280	86:19:0020210:17	75 354.00
250281	86:19:0020210:170	72 964.00
250282	86:19:0020210:171	75 480.00
250283	86:19:0020210:172	75 480.00
250284	86:19:0020210:173	75 480.00
250285	86:19:0020210:174	150 960.00
250286	86:19:0020210:175	75 480.00
250287	86:19:0020210:176	75 480.00
250288	86:19:0020210:177	75 480.00
250289	86:19:0020210:178	75 480.00
250290	86:19:0020210:179	75 480.00
250291	86:19:0020210:180	75 480.00
250292	86:19:0020210:181	75 480.00
250293	86:19:0020210:182	75 480.00
250294	86:19:0020210:183	75 480.00
250295	86:19:0020210:184	75 480.00
250296	86:19:0020210:185	75 480.00
250297	86:19:0020210:186	75 480.00
250298	86:19:0020210:187	75 480.00
250299	86:19:0020210:188	75 480.00
250300	86:19:0020210:189	75 480.00
250301	86:19:0020210:190	75 480.00
250302	86:19:0020210:191	150 960.00
250303	86:19:0020210:192	75 480.00

250304	86:19:0020210:193	75 480.00
250305	86:19:0020210:194	75 480.00
250306	86:19:0020210:195	75 480.00
250307	86:19:0020210:196	75 480.00
250308	86:19:0020210:197	75 480.00
250309	86:19:0020210:198	75 480.00
250310	86:19:0020210:199	75 480.00
250311	86:19:0020210:2	75 402.00
250312	86:19:0020210:20	112 977.00
250313	86:19:0020210:200	75 480.00
250314	86:19:0020210:201	75 480.00
250315	86:19:0020210:202	75 480.00
250316	86:19:0020210:203	75 480.00
250317	86:19:0020210:204	75 480.00
250318	86:19:0020210:205	75 480.00
250319	86:19:0020210:206	75 480.00
250320	86:19:0020210:207	75 480.00
250321	86:19:0020210:208	55 352.00
250322	86:19:0020210:209	75 480.00
250323	86:19:0020210:21	75 336.00
250324	86:19:0020210:210	75 480.00
250325	86:19:0020210:211	75 480.00
250326	86:19:0020210:212	75 480.00
250327	86:19:0020210:213	75 480.00
250328	86:19:0020210:214	75 480.00
250329	86:19:0020210:215	75 480.00
250330	86:19:0020210:216	78 380.64
250331	86:19:0020210:217	75 480.00
250332	86:19:0020210:218	75 480.00
250333	86:19:0020210:219	75 480.00
250334	86:19:0020210:22	75 348.00
250335	86:19:0020210:220	75 480.00
250336	86:19:0020210:221	75 480.00
250337	86:19:0020210:222	75 480.00
250338	86:19:0020210:223	75 480.00
250339	86:19:0020210:224	75 480.00
250340	86:19:0020210:225	75 480.00
250341	86:19:0020210:226	75 480.00
250342	86:19:0020210:227	75 480.00
250343	86:19:0020210:228	75 480.00
250344	86:19:0020210:229	75 480.00
250345	86:19:0020210:230	75 480.00
250346	86:19:0020210:231	75 480.00
250347	86:19:0020210:232	75 480.00

250348	86:19:0020210:233	75 480.00
250349	86:19:0020210:234	75 480.00
250350	86:19:0020210:235	75 480.00
250351	86:19:0020210:236	75 480.00
250352	86:19:0020210:237	75 480.00
250353	86:19:0020210:238	75 480.00
250354	86:19:0020210:239	100 640.00
250355	86:19:0020210:24	75 378.00
250356	86:19:0020210:240	75 480.00
250357	86:19:0020210:241	150 960.00
250358	86:19:0020210:242	75 480.00
250359	86:19:0020210:243	75 480.00
250360	86:19:0020210:244	75 480.00
250361	86:19:0020210:245	75 480.00
250362	86:19:0020210:246	75 480.00
250363	86:19:0020210:247	75 480.00
250364	86:19:0020210:248	75 480.00
250365	86:19:0020210:249	75 480.00
250366	86:19:0020210:250	75 480.00
250367	86:19:0020210:251	150 960.00
250368	86:19:0020210:252	75 480.00
250369	86:19:0020210:253	75 480.00
250370	86:19:0020210:254	75 480.00
250371	86:19:0020210:255	75 480.00
250372	86:19:0020210:256	75 480.00
250373	86:19:0020210:257	72 460.80
250374	86:19:0020210:258	75 480.00
250375	86:19:0020210:259	75 480.00
250376	86:19:0020210:26	75 492.00
250377	86:19:0020210:260	75 480.00
250378	86:19:0020210:261	75 450.00
250379	86:19:0020210:262	75 480.00
250380	86:19:0020210:263	75 480.00
250381	86:19:0020210:264	75 480.00
250382	86:19:0020210:265	75 480.00
250383	86:19:0020210:266	75 480.00
250384	86:19:0020210:267	75 480.00
250385	86:19:0020210:268	75 480.00
250386	86:19:0020210:269	75 480.00
250387	86:19:0020210:27	103 156.00
250388	86:19:0020210:270	75 480.00
250389	86:19:0020210:271	75 480.00
250390	86:19:0020210:272	75 480.00
250391	86:19:0020210:273	75 480.00

250392	86:19:0020210:274	75 480.00
250393	86:19:0020210:275	75 480.00
250394	86:19:0020210:276	150 960.00
250395	86:19:0020210:277	75 480.00
250396	86:19:0020210:278	75 480.00
250397	86:19:0020210:279	75 480.00
250398	86:19:0020210:28	77 996.00
250399	86:19:0020210:280	75 480.00
250400	86:19:0020210:281	75 480.00
250401	86:19:0020210:282	75 480.00
250402	86:19:0020210:283	75 480.00
250403	86:19:0020210:284	75 480.00
250404	86:19:0020210:285	75 480.00
250405	86:19:0020210:286	75 480.00
250406	86:19:0020210:287	75 480.00
250407	86:19:0020210:288	75 480.00
250408	86:19:0020210:289	75 480.00
250409	86:19:0020210:29	75 480.00
250410	86:19:0020210:290	75 480.00
250411	86:19:0020210:291	75 480.00
250412	86:19:0020210:292	75 480.00
250413	86:19:0020210:293	75 480.00
250414	86:19:0020210:294	75 480.00
250415	86:19:0020210:295	75 480.00
250416	86:19:0020210:296	75 480.00
250417	86:19:0020210:297	75 480.00
250418	86:19:0020210:298	75 480.00
250419	86:19:0020210:299	75 480.00
250420	86:19:0020210:3	75 300.00
250421	86:19:0020210:30	98 124.00
250422	86:19:0020210:300	75 480.00
250423	86:19:0020210:301	75 480.00
250424	86:19:0020210:302	85 544.00
250425	86:19:0020210:303	150 960.00
250426	86:19:0020210:304	71 706.00
250427	86:19:0020210:305	57 868.00
250428	86:19:0020210:306	117 497.20
250429	86:19:0020210:308	55 352.00
250430	86:19:0020210:309	71 706.00
250431	86:19:0020210:31	94 350.00
250432	86:19:0020210:32	75 480.00
250433	86:19:0020210:321	122 307.30
250434	86:19:0020210:33	95 608.00
250435	86:19:0020210:34	108 188.00

250436	86:19:0020210:35	76 738.00
250437	86:19:0020210:36	80 512.00
250438	86:19:0020210:37	80 512.00
250439	86:19:0020210:38	93 092.00
250440	86:19:0020210:39	80 512.00
250441	86:19:0020210:4	75 552.00
250442	86:19:0020210:40	65 416.00
250443	86:19:0020210:41	120 768.00
250444	86:19:0020210:42	76 738.00
250445	86:19:0020210:43	77 996.00
250446	86:19:0020210:44	75 480.00
250447	86:19:0020210:45	65 416.00
250448	86:19:0020210:46	113 220.00
250449	86:19:0020210:47	55 352.00
250450	86:19:0020210:48	75 480.00
250451	86:19:0020210:49	64 158.00
250452	86:19:0020210:5	75 522.00
250453	86:19:0020210:51	75 480.00
250454	86:19:0020210:52	67 932.00
250455	86:19:0020210:54	80 512.00
250456	86:19:0020210:55	100 640.00
250457	86:19:0020210:56	100 640.00
250458	86:19:0020210:57	85 544.00
250459	86:19:0020210:58	95 608.00
250460	86:19:0020210:6	75 402.00
250461	86:19:0020210:60	74 222.00
250462	86:19:0020210:61	110 704.00
250463	86:19:0020210:62	85 544.00
250464	86:19:0020210:64	95 608.00
250465	86:19:0020210:65	62 900.00
250466	86:19:0020210:66	153 224.40
250467	86:19:0020210:67	84 286.00
250468	86:19:0020210:68	67 932.00
250469	86:19:0020210:69	101 898.00
250470	86:19:0020210:7	75 420.00
250471	86:19:0020210:70	22 644.00
250472	86:19:0020210:71	22 644.00
250473	86:19:0020210:72	45 288.00
250474	86:19:0020210:73	99 382.00
250475	86:19:0020210:74	72 964.00
250476	86:19:0020210:75	75 480.00
250477	86:19:0020210:76	22 140.80
250478	86:19:0020210:79	80 512.00
250479	86:19:0020210:8	75 510.00

250480	86:19:0020210:80	113 220.00
250481	86:19:0020210:81	83 028.00
250482	86:19:0020210:82	193 732.00
250483	86:19:0020210:83	125 800.00
250484	86:19:0020210:84	75 480.00
250485	86:19:0020210:85	90 576.00
250486	86:19:0020210:86	65 416.00
250487	86:19:0020210:87	75 480.00
250488	86:19:0020210:88	75 480.00
250489	86:19:0020210:89	123 284.00
250490	86:19:0020210:9	75 510.00
250491	86:19:0020210:90	113 220.00
250492	86:19:0020210:92	90 576.00
250493	86:19:0020210:93	72 964.00
250494	86:19:0020210:94	75 480.00
250495	86:19:0020210:95	83 028.00
250496	86:19:0020210:96	106 930.00
250497	86:19:0020210:97	75 480.00
250498	86:19:0020210:98	101 898.00
250499	86:19:0020210:99	90 576.00
250500	86:19:0020211:1	74 496.00
250501	86:19:0020211:10	98 370.80
250502	86:19:0020211:100	120 900.80
250503	86:19:0020211:101	86 001.60
250504	86:19:0020211:102	74 784.00
250505	86:19:0020211:103	149 568.00
250506	86:19:0020211:104	114 668.80
250507	86:19:0020211:105	93 480.00
250508	86:19:0020211:106	37 392.00
250509	86:19:0020211:107	37 392.00
250510	86:19:0020211:108	64 812.80
250511	86:19:0020211:109	79 769.60
250512	86:19:0020211:11	100 877.40
250513	86:19:0020211:110	109 683.20
250514	86:19:0020211:111	124 640.00
250515	86:19:0020211:112	117 161.60
250516	86:19:0020211:113	83 508.80
250517	86:19:0020211:114	78 523.20
250518	86:19:0020211:115	71 044.80
250519	86:19:0020211:116	103 451.20
250520	86:19:0020211:117	92 233.60
250521	86:19:0020211:118	97 219.20
250522	86:19:0020211:119	93 480.00
250523	86:19:0020211:12	62 280.00

250524	86:19:0020211:120	153 307.20
250525	86:19:0020211:121	81 016.00
250526	86:19:0020211:122	82 262.40
250527	86:19:0020211:123	64 812.80
250528	86:19:0020211:124	103 451.20
250529	86:19:0020211:125	86 001.60
250530	86:19:0020211:126	71 044.80
250531	86:19:0020211:127	74 784.00
250532	86:19:0020211:128	87 248.00
250533	86:19:0020211:129	94 726.40
250534	86:19:0020211:13	76 201.20
250535	86:19:0020211:130	87 248.00
250536	86:19:0020211:131	93 480.00
250537	86:19:0020211:132	78 523.20
250538	86:19:0020211:133	107 190.40
250539	86:19:0020211:134	112 176.00
250540	86:19:0020211:135	112 176.00
250541	86:19:0020211:136	94 726.40
250542	86:19:0020211:137	105 944.00
250543	86:19:0020211:138	79 769.60
250544	86:19:0020211:139	122 147.20
250545	86:19:0020211:14	94 832.80
250546	86:19:0020211:140	93 480.00
250547	86:19:0020211:141	62 320.00
250548	86:19:0020211:142	52 348.80
250549	86:19:0020211:143	61 073.60
250550	86:19:0020211:144	68 552.00
250551	86:19:0020211:145	87 248.00
250552	86:19:0020211:146	49 856.00
250553	86:19:0020211:147	74 784.00
250554	86:19:0020211:148	93 480.00
250555	86:19:0020211:149	167 017.60
250556	86:19:0020211:15	74 688.00
250557	86:19:0020211:150	64 812.80
250558	86:19:0020211:151	83 508.80
250559	86:19:0020211:152	92 233.60
250560	86:19:0020211:153	49 856.00
250561	86:19:0020211:154	99 712.00
250562	86:19:0020211:155	68 552.00
250563	86:19:0020211:156	97 219.20
250564	86:19:0020211:157	89 740.80
250565	86:19:0020211:158	99 712.00
250566	86:19:0020211:159	87 248.00
250567	86:19:0020211:16	87 332.00

250568	86:19:0020211:160	59 827.20
250569	86:19:0020211:161	82 262.40
250570	86:19:0020211:162	155 800.00
250571	86:19:0020211:163	124 640.00
250572	86:19:0020211:164	74 784.00
250573	86:19:0020211:165	82 262.40
250574	86:19:0020211:166	74 784.00
250575	86:19:0020211:167	76 030.40
250576	86:19:0020211:168	99 712.00
250577	86:19:0020211:169	74 784.00
250578	86:19:0020211:17	66 043.30
250579	86:19:0020211:170	168 264.00
250580	86:19:0020211:171	168 264.00
250581	86:19:0020211:172	221 859.20
250582	86:19:0020211:173	79 769.60
250583	86:19:0020211:174	84 755.20
250584	86:19:0020211:175	124 640.00
250585	86:19:0020211:176	62 320.00
250586	86:19:0020211:177	62 320.00
250587	86:19:0020211:178	77 276.80
250588	86:19:0020211:179	94 726.40
250589	86:19:0020211:18	141 918.60
250590	86:19:0020211:180	82 262.40
250591	86:19:0020211:181	97 219.20
250592	86:19:0020211:182	93 480.00
250593	86:19:0020211:183	95 972.80
250594	86:19:0020211:184	99 712.00
250595	86:19:0020211:185	66 059.20
250596	86:19:0020211:186	112 176.00
250597	86:19:0020211:187	63 566.40
250598	86:19:0020211:188	121 765.76
250599	86:19:0020211:189	64 812.80
250600	86:19:0020211:19	88 352.40
250601	86:19:0020211:190	103 451.20
250602	86:19:0020211:191	186 960.00
250603	86:19:0020211:192	105 944.00
250604	86:19:0020211:193	94 726.40
250605	86:19:0020211:194	74 784.00
250606	86:19:0020211:195	73 537.60
250607	86:19:0020211:196	105 944.00
250608	86:19:0020211:197	87 248.00
250609	86:19:0020211:198	72 291.20
250610	86:19:0020211:199	74 784.00
250611	86:19:0020211:2	62 085.00

250612	86:19:0020211:20	95 988.20
250613	86:19:0020211:200	62 320.00
250614	86:19:0020211:201	59 827.20
250615	86:19:0020211:202	74 784.00
250616	86:19:0020211:203	174 496.00
250617	86:19:0020211:204	59 827.20
250618	86:19:0020211:205	81 016.00
250619	86:19:0020211:206	149 568.00
250620	86:19:0020211:207	83 508.80
250621	86:19:0020211:208	88 494.40
250622	86:19:0020211:209	153 307.20
250623	86:19:0020211:21	74 838.00
250624	86:19:0020211:210	133 364.80
250625	86:19:0020211:211	137 104.00
250626	86:19:0020211:212	103 451.20
250627	86:19:0020211:213	59 827.20
250628	86:19:0020211:214	99 712.00
250629	86:19:0020211:215	73 537.60
250630	86:19:0020211:216	117 161.60
250631	86:19:0020211:217	102 204.80
250632	86:19:0020211:218	87 248.00
250633	86:19:0020211:219	58 580.80
250634	86:19:0020211:220	102 204.80
250635	86:19:0020211:221	66 059.20
250636	86:19:0020211:222	105 944.00
250637	86:19:0020211:223	69 798.40
250638	86:19:0020211:224	149 568.00
250639	86:19:0020211:225	62 320.00
250640	86:19:0020211:226	124 640.00
250641	86:19:0020211:227	137 104.00
250642	86:19:0020211:228	100 958.40
250643	86:19:0020211:23	74 610.00
250644	86:19:0020211:230	124 640.00
250645	86:19:0020211:231	119 654.40
250646	86:19:0020211:24	19 897.60
250647	86:19:0020211:25	76 115.80
250648	86:19:0020211:26	74 856.00
250649	86:19:0020211:27	24 954.00
250650	86:19:0020211:28	99 712.00
250651	86:19:0020211:29	89 740.80
250652	86:19:0020211:3	124 890.00
250653	86:19:0020211:30	77 276.80
250654	86:19:0020211:31	122 147.20
250655	86:19:0020211:32	105 944.00

250656	86:19:0020211:33	89 740.80
250657	86:19:0020211:34	79 769.60
250658	86:19:0020211:35	94 726.40
250659	86:19:0020211:36	78 523.20
250660	86:19:0020211:37	99 712.00
250661	86:19:0020211:38	87 248.00
250662	86:19:0020211:39	79 769.60
250663	86:19:0020211:4	103 227.10
250664	86:19:0020211:40	137 104.00
250665	86:19:0020211:41	71 044.80
250666	86:19:0020211:42	114 668.80
250667	86:19:0020211:43	74 784.00
250668	86:19:0020211:44	87 248.00
250669	86:19:0020211:45	89 740.80
250670	86:19:0020211:46	79 769.60
250671	86:19:0020211:47	87 248.00
250672	86:19:0020211:48	112 176.00
250673	86:19:0020211:49	74 550.00
250674	86:19:0020211:5	79 558.40
250675	86:19:0020211:50	81 016.00
250676	86:19:0020211:51	109 683.20
250677	86:19:0020211:52	74 784.00
250678	86:19:0020211:53	149 568.00
250679	86:19:0020211:54	88 494.40
250680	86:19:0020211:55	82 262.40
250681	86:19:0020211:56	92 233.60
250682	86:19:0020211:57	61 073.60
250683	86:19:0020211:58	137 104.00
250684	86:19:0020211:59	112 176.00
250685	86:19:0020211:6	89 517.60
250686	86:19:0020211:60	86 001.60
250687	86:19:0020211:61	145 828.80
250688	86:19:0020211:62	81 016.00
250689	86:19:0020211:63	79 769.60
250690	86:19:0020211:64	162 032.00
250691	86:19:0020211:65	124 640.00
250692	86:19:0020211:66	89 740.80
250693	86:19:0020211:67	109 683.20
250694	86:19:0020211:68	112 176.00
250695	86:19:0020211:69	77 276.80
250696	86:19:0020211:7	90 819.30
250697	86:19:0020211:70	99 712.00
250698	86:19:0020211:71	145 828.80
250699	86:19:0020211:72	99 712.00

250700	86:19:0020211:73	162 032.00
250701	86:19:0020211:74	84 755.20
250702	86:19:0020211:75	124 640.00
250703	86:19:0020211:76	78 523.20
250704	86:19:0020211:77	76 030.40
250705	86:19:0020211:78	112 176.00
250706	86:19:0020211:79	62 320.00
250707	86:19:0020211:8	77 152.80
250708	86:19:0020211:80	84 755.20
250709	86:19:0020211:81	117 161.60
250710	86:19:0020211:82	94 726.40
250711	86:19:0020211:83	74 784.00
250712	86:19:0020211:84	79 769.60
250713	86:19:0020211:85	149 568.00
250714	86:19:0020211:86	107 190.40
250715	86:19:0020211:87	59 827.20
250716	86:19:0020211:88	88 494.40
250717	86:19:0020211:89	99 712.00
250718	86:19:0020211:9	94 589.60
250719	86:19:0020211:90	103 451.20
250720	86:19:0020211:91	59 827.20
250721	86:19:0020211:92	92 233.60
250722	86:19:0020211:93	129 625.60
250723	86:19:0020211:94	59 827.20
250724	86:19:0020211:95	89 740.80
250725	86:19:0020211:96	71 044.80
250726	86:19:0020211:97	94 726.40
250727	86:19:0020211:98	67 305.60
250728	86:19:0020211:99	54 841.60
250729	86:19:0020212:1	65 436.80
250730	86:19:0020212:10	137 940.00
250731	86:19:0020212:11	77 748.00
250732	86:19:0020212:12	112 860.00
250733	86:19:0020212:13	100 320.00
250734	86:19:0020212:14	66 462.00
250735	86:19:0020212:15	70 224.00
250736	86:19:0020212:16	89 034.00
250737	86:19:0020212:17	71 478.00
250738	86:19:0020212:18	87 780.00
250739	86:19:0020212:19	70 224.00
250740	86:19:0020212:2	77 861.31
250741	86:19:0020212:20	75 240.00
250742	86:19:0020212:21	70 224.00
250743	86:19:0020212:22	112 860.00

250744	86:19:0020212:23	72 732.00
250745	86:19:0020212:24	65 208.00
250746	86:19:0020212:25	75 240.00
250747	86:19:0020212:26	63 954.00
250748	86:19:0020212:27	62 700.00
250749	86:19:0020212:28	75 240.00
250750	86:19:0020212:29	101 574.00
250751	86:19:0020212:3	112 860.00
250752	86:19:0020212:30	75 240.00
250753	86:19:0020212:31	80 256.00
250754	86:19:0020212:32	62 700.00
250755	86:19:0020212:33	79 002.00
250756	86:19:0020212:34	97 812.00
250757	86:19:0020212:35	99 066.00
250758	86:19:0020212:36	91 542.00
250759	86:19:0020212:37	75 240.00
250760	86:19:0020212:38	80 256.00
250761	86:19:0020212:39	75 240.00
250762	86:19:0020212:4	75 240.00
250763	86:19:0020212:40	95 304.00
250764	86:19:0020212:41	137 940.00
250765	86:19:0020212:42	94 050.00
250766	86:19:0020212:43	200 640.00
250767	86:19:0020212:44	125 400.00
250768	86:19:0020212:45	160 512.00
250769	86:19:0020212:46	163 020.00
250770	86:19:0020212:47	75 240.00
250771	86:19:0020212:48	62 700.00
250772	86:19:0020212:49	75 240.00
250773	86:19:0020212:5	75 240.00
250774	86:19:0020212:50	85 272.00
250775	86:19:0020212:51	146 718.00
250776	86:19:0020212:52	96 558.00
250777	86:19:0020212:53	122 892.00
250778	86:19:0020212:54	125 400.00
250779	86:19:0020212:55	75 240.00
250780	86:19:0020212:56	97 812.00
250781	86:19:0020212:57	75 240.00
250782	86:19:0020212:58	92 796.00
250783	86:19:0020212:59	65 208.00
250784	86:19:0020212:6	101 574.00
250785	86:19:0020212:60	91 542.00
250786	86:19:0020212:61	200 640.00
250787	86:19:0020212:62	50 160.00

250788	86:19:0020212:63	84 018.00
250789	86:19:0020212:64	75 240.00
250790	86:19:0020212:65	75 240.00
250791	86:19:0020212:66	96 558.00
250792	86:19:0020212:67	62 700.00
250793	86:19:0020212:68	75 240.00
250794	86:19:0020212:69	57 684.00
250795	86:19:0020212:7	75 240.00
250796	86:19:0020212:70	82 764.00
250797	86:19:0020212:71	94 050.00
250798	86:19:0020212:72	75 240.00
250799	86:19:0020212:73	75 240.00
250800	86:19:0020212:74	141 702.00
250801	86:19:0020212:75	200 640.00
250802	86:19:0020212:76	68 970.00
250803	86:19:0020212:78	77 748.00
250804	86:19:0020212:79	62 700.00
250805	86:19:0020212:8	116 622.00
250806	86:19:0020212:80	75 240.00
250807	86:19:0020212:81	67 716.00
250808	86:19:0020212:82	62 700.00
250809	86:19:0020212:83	75 240.00
250810	86:19:0020212:84	4222 218.00
250811	86:19:0020212:85	47 652.00
250812	86:19:0020212:86	56 430.00
250813	86:19:0020212:87	90 288.00
250814	86:19:0020212:88	73 986.00
250815	86:19:0020212:89	57 684.00
250816	86:19:0020212:9	75 240.00
250817	86:19:0020213:1	71 865.60
250818	86:19:0020213:100	85 707.20
250819	86:19:0020213:101	97 050.80
250820	86:19:0020213:102	113 436.00
250821	86:19:0020213:103	75 624.00
250822	86:19:0020213:104	75 624.00
250823	86:19:0020213:105	74 363.60
250824	86:19:0020213:106	83 186.40
250825	86:19:0020213:107	83 186.40
250826	86:19:0020213:108	84 446.80
250827	86:19:0020213:109	75 624.00
250828	86:19:0020213:11	90 748.80
250829	86:19:0020213:110	74 363.60
250830	86:19:0020213:111	78 144.80
250831	86:19:0020213:112	90 748.80

250832	86:19:0020213:113	60 499.20
250833	86:19:0020213:114	88 228.00
250834	86:19:0020213:115	110 915.20
250835	86:19:0020213:116	85 707.20
250836	86:19:0020213:117	78 144.80
250837	86:19:0020213:118	75 624.00
250838	86:19:0020213:119	76 884.40
250839	86:19:0020213:120	78 144.80
250840	86:19:0020213:121	71 842.80
250841	86:19:0020213:122	90 748.80
250842	86:19:0020213:123	68 061.60
250843	86:19:0020213:124	61 759.60
250844	86:19:0020213:125	75 624.00
250845	86:19:0020213:126	63 020.00
250846	86:19:0020213:127	89 488.40
250847	86:19:0020213:128	86 967.60
250848	86:19:0020213:129	77 588.40
250849	86:19:0020213:130	98 311.20
250850	86:19:0020213:131	76 884.40
250851	86:19:0020213:132	75 624.00
250852	86:19:0020213:133	75 624.00
250853	86:19:0020213:134	66 801.20
250854	86:19:0020213:135	161 331.20
250855	86:19:0020213:136	78 144.80
250856	86:19:0020213:137	117 217.20
250857	86:19:0020213:138	75 624.00
250858	86:19:0020213:139	74 363.60
250859	86:19:0020213:14	66 817.10
250860	86:19:0020213:140	73 103.20
250861	86:19:0020213:141	67 874.08
250862	86:19:0020213:142	57 348.20
250863	86:19:0020213:143	75 624.00
250864	86:19:0020213:144	54 197.20
250865	86:19:0020213:145	47 895.20
250866	86:19:0020213:146	86 967.60
250867	86:19:0020213:147	70 582.40
250868	86:19:0020213:148	71 842.80
250869	86:19:0020213:149	71 842.80
250870	86:19:0020213:150	1324 680.40
250871	86:19:0020213:151	73 103.20
250872	86:19:0020213:152	86 967.60
250873	86:19:0020213:159	75 624.00
250874	86:19:0020213:160	59 238.80
250875	86:19:0020213:161	88 592.40

250876	86:19:0020213:19	78 175.80
250877	86:19:0020213:2	75 576.00
250878	86:19:0020213:20	79 443.00
250879	86:19:0020213:21	69 360.50
250880	86:19:0020213:22	79 449.30
250881	86:19:0020213:23	75 666.00
250882	86:19:0020213:26	79 443.00
250883	86:19:0020213:27	89 531.00
250884	86:19:0020213:28	85 741.20
250885	86:19:0020213:29	92 038.40
250886	86:19:0020213:3	108 514.80
250887	86:19:0020213:30	95 820.80
250888	86:19:0020213:31	92 031.10
250889	86:19:0020213:33	81 900.00
250890	86:19:0020213:34	75 702.00
250891	86:19:0020213:35	23 976.10
250892	86:19:0020213:36	75 636.00
250893	86:19:0020213:37	21 430.20
250894	86:19:0020213:38	77 834.55
250895	86:19:0020213:39	89 628.66
250896	86:19:0020213:40	99 587.40
250897	86:19:0020213:41	59 926.00
250898	86:19:0020213:42	75 624.00
250899	86:19:0020213:43	89 614.44
250900	86:19:0020213:44	60 499.20
250901	86:19:0020213:45	69 322.00
250902	86:19:0020213:46	71 842.80
250903	86:19:0020213:47	161 331.20
250904	86:19:0020213:48	95 790.40
250905	86:19:0020213:49	81 926.00
250906	86:19:0020213:50	90 748.80
250907	86:19:0020213:51	79 405.20
250908	86:19:0020213:52	75 624.00
250909	86:19:0020213:53	113 436.00
250910	86:19:0020213:54	82 734.72
250911	86:19:0020213:55	89 488.40
250912	86:19:0020213:56	78 144.80
250913	86:19:0020213:57	89 488.40
250914	86:19:0020213:58	74 363.60
250915	86:19:0020213:59	93 269.60
250916	86:19:0020213:60	129 821.20
250917	86:19:0020213:61	88 228.00
250918	86:19:0020213:62	100 832.00
250919	86:19:0020213:63	155 029.20

250920	86:19:0020213:64	99 571.60
250921	86:19:0020213:65	61 759.60
250922	86:19:0020213:66	76 884.40
250923	86:19:0020213:67	83 186.40
250924	86:19:0020213:68	97 050.80
250925	86:19:0020213:69	97 050.80
250926	86:19:0020213:70	90 748.80
250927	86:19:0020213:71	88 228.00
250928	86:19:0020213:72	47 895.20
250929	86:19:0020213:73	94 530.00
250930	86:19:0020213:74	57 978.40
250931	86:19:0020213:75	89 488.40
250932	86:19:0020213:76	74 363.60
250933	86:19:0020213:77	90 748.80
250934	86:19:0020213:78	75 624.00
250935	86:19:0020213:79	71 842.80
250936	86:19:0020213:80	70 582.40
250937	86:19:0020213:81	86 967.60
250938	86:19:0020213:82	74 363.60
250939	86:19:0020213:83	97 050.80
250940	86:19:0020213:84	122 258.80
250941	86:19:0020213:85	79 405.20
250942	86:19:0020213:86	70 582.40
250943	86:19:0020213:87	75 624.00
250944	86:19:0020213:88	75 624.00
250945	86:19:0020213:89	70 582.40
250946	86:19:0020213:9	90 777.60
250947	86:19:0020213:90	83 186.40
250948	86:19:0020213:91	75 624.00
250949	86:19:0020213:92	85 707.20
250950	86:19:0020213:93	88 228.00
250951	86:19:0020213:94	84 446.80
250952	86:19:0020213:95	93 269.60
250953	86:19:0020213:96	79 405.20
250954	86:19:0020213:97	78 144.80
250955	86:19:0020213:98	75 624.00
250956	86:19:0020213:99	83 186.40
250957	86:19:0020214:1	75 774.00
250958	86:19:0020214:100	75 960.00
250959	86:19:0020214:101	83 556.00
250960	86:19:0020214:102	63 300.00
250961	86:19:0020214:103	91 152.00
250962	86:19:0020214:104	140 526.00
250963	86:19:0020214:105	126 263.61

250964	86:19:0020214:106	70 896.00
250965	86:19:0020214:107	111 408.00
250966	86:19:0020214:108	91 152.00
250967	86:19:0020214:109	111 408.00
250968	86:19:0020214:110	75 960.00
250969	86:19:0020214:111	91 152.00
250970	86:19:0020214:112	69 630.00
250971	86:19:0020214:113	63 300.00
250972	86:19:0020214:114	73 428.00
250973	86:19:0020214:115	110 142.00
250974	86:19:0020214:116	96 216.00
250975	86:19:0020214:117	151 920.00
250976	86:19:0020214:118	98 748.00
250977	86:19:0020214:119	91 152.00
250978	86:19:0020214:12	127 930.60
250979	86:19:0020214:120	77 226.00
250980	86:19:0020214:121	75 960.00
250981	86:19:0020214:122	75 960.00
250982	86:19:0020214:123	81 024.00
250983	86:19:0020214:124	106 344.00
250984	86:19:0020214:125	78 492.00
250985	86:19:0020214:126	75 960.00
250986	86:19:0020214:127	60 768.00
250987	86:19:0020214:128	78 492.00
250988	86:19:0020214:13	65 832.00
250989	86:19:0020214:130	83 809.20
250990	86:19:0020214:131	73 428.00
250991	86:19:0020214:132	93 684.00
250992	86:19:0020214:133	93 684.00
250993	86:19:0020214:134	116 472.00
250994	86:19:0020214:135	83 556.00
250995	86:19:0020214:136	74 694.00
250996	86:19:0020214:137	89 886.00
250997	86:19:0020214:138	101 280.00
250998	86:19:0020214:139	88 620.00
250999	86:19:0020214:14	73 428.00
251000	86:19:0020214:140	91 152.00
251001	86:19:0020214:141	111 408.00
251002	86:19:0020214:142	65 832.00
251003	86:19:0020214:143	96 216.00
251004	86:19:0020214:145	75 960.00
251005	86:19:0020214:146	83 556.00
251006	86:19:0020214:147	75 960.00
251007	86:19:0020214:148	63 300.00

251008	86:19:0020214:15	70 896.00
251009	86:19:0020214:150	60 768.00
251010	86:19:0020214:151	75 960.00
251011	86:19:0020214:152	102 546.00
251012	86:19:0020214:153	77 226.00
251013	86:19:0020214:154	81 024.00
251014	86:19:0020214:155	113 940.00
251015	86:19:0020214:156	81 024.00
251016	86:19:0020214:157	88 620.00
251017	86:19:0020214:158	81 024.00
251018	86:19:0020214:159	116 472.00
251019	86:19:0020214:16	167 112.00
251020	86:19:0020214:160	202 560.00
251021	86:19:0020214:161	78 492.00
251022	86:19:0020214:162	68 364.00
251023	86:19:0020214:163	83 556.00
251024	86:19:0020214:164	77 226.00
251025	86:19:0020214:165	88 620.00
251026	86:19:0020214:166	149 388.00
251027	86:19:0020214:167	73 428.00
251028	86:19:0020214:168	83 404.20
251029	86:19:0020214:169	51 220.35
251030	86:19:0020214:17	77 226.00
251031	86:19:0020214:170	151 920.00
251032	86:19:0020214:171	119 374.37
251033	86:19:0020214:172	206 974.65
251034	86:19:0020214:173	75 960.00
251035	86:19:0020214:176	118 932.99
251036	86:19:0020214:177	147 382.40
251037	86:19:0020214:178	100 029.42
251038	86:19:0020214:179	144 371.64
251039	86:19:0020214:18	96 216.00
251040	86:19:0020214:180	52 624.00
251041	86:19:0020214:181	60 710.40
251042	86:19:0020214:183	75 960.00
251043	86:19:0020214:184	145 497.60
251044	86:19:0020214:185	156 054.60
251045	86:19:0020214:19	73 428.00
251046	86:19:0020214:2	63 165.00
251047	86:19:0020214:20	84 062.40
251048	86:19:0020214:21	72 162.00
251049	86:19:0020214:22	65 832.00
251050	86:19:0020214:23	63 300.00
251051	86:19:0020214:24	60 768.00

251052	86:19:0020214:25	77 226.00
251053	86:19:0020214:26	78 492.00
251054	86:19:0020214:27	126 600.00
251055	86:19:0020214:28	68 364.00
251056	86:19:0020214:29	73 428.00
251057	86:19:0020214:3	73 346.80
251058	86:19:0020214:30	121 536.00
251059	86:19:0020214:31	81 024.00
251060	86:19:0020214:32	126 600.00
251061	86:19:0020214:33	75 960.00
251062	86:19:0020214:34	63 300.00
251063	86:19:0020214:35	94 950.00
251064	86:19:0020214:36	60 768.00
251065	86:19:0020214:37	75 960.00
251066	86:19:0020214:38	60 768.00
251067	86:19:0020214:39	108 876.00
251068	86:19:0020214:4	75 750.00
251069	86:19:0020214:40	91 152.00
251070	86:19:0020214:41	102 546.00
251071	86:19:0020214:42	111 408.00
251072	86:19:0020214:43	145 590.00
251073	86:19:0020214:44	108 876.00
251074	86:19:0020214:45	65 832.00
251075	86:19:0020214:46	139 260.00
251076	86:19:0020214:47	111 408.00
251077	86:19:0020214:48	113 940.00
251078	86:19:0020214:49	75 960.00
251079	86:19:0020214:5	59 585.28
251080	86:19:0020214:50	75 960.00
251081	86:19:0020214:51	98 748.00
251082	86:19:0020214:52	75 960.00
251083	86:19:0020214:53	60 768.00
251084	86:19:0020214:54	113 940.00
251085	86:19:0020214:55	53 172.00
251086	86:19:0020214:56	45 576.00
251087	86:19:0020214:57	70 896.00
251088	86:19:0020214:58	106 344.00
251089	86:19:0020214:59	96 216.00
251090	86:19:0020214:60	77 226.00
251091	86:19:0020214:61	126 600.00
251092	86:19:0020214:62	75 960.00
251093	86:19:0020214:63	91 152.00
251094	86:19:0020214:64	81 024.00
251095	86:19:0020214:65	75 960.00

251096	86:19:0020214:66	73 428.00
251097	86:19:0020214:67	91 152.00
251098	86:19:0020214:68	81 024.00
251099	86:19:0020214:69	75 960.00
251100	86:19:0020214:70	81 024.00
251101	86:19:0020214:71	73 428.00
251102	86:19:0020214:72	81 024.00
251103	86:19:0020214:73	82 290.00
251104	86:19:0020214:74	75 960.00
251105	86:19:0020214:75	75 960.00
251106	86:19:0020214:76	63 300.00
251107	86:19:0020214:77	75 960.00
251108	86:19:0020214:78	45 576.00
251109	86:19:0020214:79	63 300.00
251110	86:19:0020214:80	91 152.00
251111	86:19:0020214:81	63 300.00
251112	86:19:0020214:82	111 408.00
251113	86:19:0020214:83	75 960.00
251114	86:19:0020214:84	63 300.00
251115	86:19:0020214:85	100 014.00
251116	86:19:0020214:86	86 088.00
251117	86:19:0020214:87	107 989.80
251118	86:19:0020214:88	75 960.00
251119	86:19:0020214:89	75 960.00
251120	86:19:0020214:90	77 226.00
251121	86:19:0020214:91	77 226.00
251122	86:19:0020214:92	94 950.00
251123	86:19:0020214:93	55 704.00
251124	86:19:0020214:94	96 216.00
251125	86:19:0020214:95	101 280.00
251126	86:19:0020214:96	81 024.00
251127	86:19:0020214:97	123 376.16
251128	86:19:0020214:98	83 556.00
251129	86:19:0020214:99	72 162.00
251130	86:19:0020215:1	101 688.00
251131	86:19:0020215:10	96 984.93
251132	86:19:0020215:11	117 449.64
251133	86:19:0020215:12	108 297.72
251134	86:19:0020215:13	105 247.08
251135	86:19:0020215:14	102 577.77
251136	86:19:0020215:15	112 492.35
251137	86:19:0020215:16	101 688.00
251138	86:19:0020215:17	109 314.60
251139	86:19:0020215:18	88 977.00

251140	86:19:0020215:19	114 399.00
251141	86:19:0020215:2	103 086.21
251142	86:19:0020215:20	61 902.57
251143	86:19:0020215:21	112 238.13
251144	86:19:0020215:22	110 077.26
251145	86:19:0020215:23	117 576.75
251146	86:19:0020215:24	101 688.00
251147	86:19:0020215:25	85 799.25
251148	86:19:0020215:26	76 266.00
251149	86:19:0020215:27	106 136.85
251150	86:19:0020215:28	101 688.00
251151	86:19:0020215:29	104 865.75
251152	86:19:0020215:3	76 266.00
251153	86:19:0020215:30	101 688.00
251154	86:19:0020215:31	103 975.98
251155	86:19:0020215:32	88 977.00
251156	86:19:0020215:33	114 399.00
251157	86:19:0020215:34	111 856.80
251158	86:19:0020215:35	113 174.82
251159	86:19:0020215:36	105 501.30
251160	86:19:0020215:37	76 266.00
251161	86:19:0020215:38	109 695.93
251162	86:19:0020215:39	86 586.72
251163	86:19:0020215:4	76 266.00
251164	86:19:0020215:40	105 501.30
251165	86:19:0020215:41	101 688.00
251166	86:19:0020215:42	44 820.41
251167	86:19:0020215:43	115 288.77
251168	86:19:0020215:44	117 195.42
251169	86:19:0020215:45	111 856.80
251170	86:19:0020215:46	70 843.68
251171	86:19:0020215:47	76 266.00
251172	86:19:0020215:48	76 266.00
251173	86:19:0020215:49	76 266.00
251174	86:19:0020215:5	203 376.00
251175	86:19:0020215:50	105 501.30
251176	86:19:0020215:51	114 399.00
251177	86:19:0020215:52	101 688.00
251178	86:19:0020215:53	109 695.93
251179	86:19:0020215:54	112 365.24
251180	86:19:0020215:55	100 289.79
251181	86:19:0020215:56	101 688.00
251182	86:19:0020215:57	139 821.00
251183	86:19:0020215:58	114 399.00

251184	86:19:0020215:59	76 266.00
251185	86:19:0020215:6	116 686.98
251186	86:19:0020215:60	115 542.99
251187	86:19:0020215:61	97 112.04
251188	86:19:0020215:62	111 856.80
251189	86:19:0020215:63	105 501.30
251190	86:19:0020215:64	105 501.30
251191	86:19:0020215:65	76 266.00
251192	86:19:0020215:66	117 195.42
251193	86:19:0020215:67	45 074.35
251194	86:19:0020215:68	105 501.30
251195	86:19:0020215:69	97 747.59
251196	86:19:0020215:7	76 266.00
251197	86:19:0020215:71	88 977.00
251198	86:19:0020215:72	101 688.00
251199	86:19:0020215:73	117 195.42
251200	86:19:0020215:74	101 688.00
251201	86:19:0020215:75	76 266.00
251202	86:19:0020215:76	101 688.00
251203	86:19:0020215:77	103 340.43
251204	86:19:0020215:78	86 053.47
251205	86:19:0020215:79	101 688.00
251206	86:19:0020215:8	111 094.14
251207	86:19:0020215:80	103 086.21
251208	86:19:0020215:81	108 297.72
251209	86:19:0020215:82	117 195.42
251210	86:19:0020215:83	139 821.00
251211	86:19:0020215:84	111 856.80
251212	86:19:0020215:85	103 340.43
251213	86:19:0020215:9	99 527.13
251214	86:19:0020216:1	75 420.00
251215	86:19:0020216:2	75 474.00
251216	86:19:0020216:3	75 498.00
251217	86:19:0020216:4	62 890.00
251218	86:19:0020216:5	110 431.20
251219	86:19:0020216:6	101 614.50
251220	86:19:0020302:10	77 472.00
251221	86:19:0020302:100	77 472.00
251222	86:19:0020302:101	1830 276.00
251223	86:19:0020302:102	77 472.00
251224	86:19:0020302:103	80 054.40
251225	86:19:0020302:104	77 472.00
251226	86:19:0020302:105	77 472.00
251227	86:19:0020302:106	77 472.00

251228	86:19:0020302:107	77 472.00
251229	86:19:0020302:108	77 472.00
251230	86:19:0020302:109	80 054.40
251231	86:19:0020302:11	77 472.00
251232	86:19:0020302:110	77 472.00
251233	86:19:0020302:111	74 889.60
251234	86:19:0020302:112	77 472.00
251235	86:19:0020302:113	77 472.00
251236	86:19:0020302:114	77 472.00
251237	86:19:0020302:115	107 169.60
251238	86:19:0020302:116	77 472.00
251239	86:19:0020302:12	107 942.78
251240	86:19:0020302:13	77 472.00
251241	86:19:0020302:14	77 472.00
251242	86:19:0020302:15	77 472.00
251243	86:19:0020302:16	76 826.40
251244	86:19:0020302:17	73 598.40
251245	86:19:0020302:18	80 700.00
251246	86:19:0020302:19	77 472.00
251247	86:19:0020302:2	77 472.00
251248	86:19:0020302:20	77 472.00
251249	86:19:0020302:21	77 472.00
251250	86:19:0020302:22	71 016.00
251251	86:19:0020302:23	76 180.80
251252	86:19:0020302:24	77 472.00
251253	86:19:0020302:25	77 472.00
251254	86:19:0020302:26	104 587.20
251255	86:19:0020302:27	77 472.00
251256	86:19:0020302:28	77 472.00
251257	86:19:0020302:29	71 016.00
251258	86:19:0020302:3	77 472.00
251259	86:19:0020302:30	64 560.00
251260	86:19:0020302:31	77 472.00
251261	86:19:0020302:32	77 472.00
251262	86:19:0020302:33	79 408.80
251263	86:19:0020302:34	77 472.00
251264	86:19:0020302:35	77 472.00
251265	86:19:0020302:36	77 472.00
251266	86:19:0020302:37	77 472.00
251267	86:19:0020302:38	77 472.00
251268	86:19:0020302:39	77 472.00
251269	86:19:0020302:4	77 472.00
251270	86:19:0020302:40	74 889.60
251271	86:19:0020302:41	77 472.00

251272	86:19:0020302:42	77 472.00
251273	86:19:0020302:43	77 472.00
251274	86:19:0020302:44	77 472.00
251275	86:19:0020302:45	77 472.00
251276	86:19:0020302:46	77 472.00
251277	86:19:0020302:47	77 472.00
251278	86:19:0020302:48	77 472.00
251279	86:19:0020302:49	79 408.80
251280	86:19:0020302:5	87 801.60
251281	86:19:0020302:50	77 472.00
251282	86:19:0020302:51	77 472.00
251283	86:19:0020302:52	77 472.00
251284	86:19:0020302:53	77 472.00
251285	86:19:0020302:54	78 117.60
251286	86:19:0020302:55	77 472.00
251287	86:19:0020302:56	77 472.00
251288	86:19:0020302:57	76 180.80
251289	86:19:0020302:58	77 472.00
251290	86:19:0020302:59	77 472.00
251291	86:19:0020302:6	78 117.60
251292	86:19:0020302:60	77 472.00
251293	86:19:0020302:61	77 472.00
251294	86:19:0020302:62	77 472.00
251295	86:19:0020302:63	77 472.00
251296	86:19:0020302:64	77 472.00
251297	86:19:0020302:65	77 472.00
251298	86:19:0020302:66	77 472.00
251299	86:19:0020302:67	77 472.00
251300	86:19:0020302:68	77 472.00
251301	86:19:0020302:69	77 472.00
251302	86:19:0020302:7	68 433.60
251303	86:19:0020302:70	77 472.00
251304	86:19:0020302:71	77 472.00
251305	86:19:0020302:72	77 472.00
251306	86:19:0020302:73	77 472.00
251307	86:19:0020302:74	77 472.00
251308	86:19:0020302:75	80 700.00
251309	86:19:0020302:76	77 472.00
251310	86:19:0020302:77	77 472.00
251311	86:19:0020302:78	77 472.00
251312	86:19:0020302:79	77 472.00
251313	86:19:0020302:8	77 472.00
251314	86:19:0020302:80	73 598.40
251315	86:19:0020302:81	51 648.00

251316	86:19:0020302:82	12 912.00
251317	86:19:0020302:83	65 851.20
251318	86:19:0020302:84	77 472.00
251319	86:19:0020302:85	77 472.00
251320	86:19:0020302:86	77 472.00
251321	86:19:0020302:87	77 472.00
251322	86:19:0020302:88	77 472.00
251323	86:19:0020302:89	74 889.60
251324	86:19:0020302:9	79 408.80
251325	86:19:0020302:90	77 472.00
251326	86:19:0020302:91	77 472.00
251327	86:19:0020302:92	81 991.20
251328	86:19:0020302:93	78 763.20
251329	86:19:0020302:94	77 472.00
251330	86:19:0020302:95	77 472.00
251331	86:19:0020302:96	77 472.00
251332	86:19:0020302:97	77 472.00
251333	86:19:0020302:98	77 472.00
251334	86:19:0020302:99	81 991.20
251335	86:19:0020303:1	48 613.40
251336	86:19:0020303:10	163 712.00
251337	86:19:0020303:100	113 831.00
251338	86:19:0020303:101	88 251.00
251339	86:19:0020303:102	88 251.00
251340	86:19:0020303:103	93 367.00
251341	86:19:0020303:104	112 552.00
251342	86:19:0020303:106	176 502.00
251343	86:19:0020303:107	47 323.00
251344	86:19:0020303:108	106 157.00
251345	86:19:0020303:109	140 690.00
251346	86:19:0020303:11	81 856.00
251347	86:19:0020303:110	118 947.00
251348	86:19:0020303:111	102 320.00
251349	86:19:0020303:112	124 063.00
251350	86:19:0020303:113	67 787.00
251351	86:19:0020303:114	79 298.00
251352	86:19:0020303:115	78 019.00
251353	86:19:0020303:116	111 273.00
251354	86:19:0020303:117	79 298.00
251355	86:19:0020303:118	97 204.00
251356	86:19:0020303:119	115 110.00
251357	86:19:0020303:12	104 297.82
251358	86:19:0020303:120	79 298.00
251359	86:19:0020303:121	126 621.00

251360	86:19:0020303:122	67 787.00
251361	86:19:0020303:123	99 762.00
251362	86:19:0020303:124	30 696.00
251363	86:19:0020303:125	89 530.00
251364	86:19:0020303:126	102 320.00
251365	86:19:0020303:127	76 740.00
251366	86:19:0020303:128	115 110.00
251367	86:19:0020303:129	63 950.00
251368	86:19:0020303:13	89 530.00
251369	86:19:0020303:130	89 530.00
251370	86:19:0020303:131	34 533.00
251371	86:19:0020303:132	89 530.00
251372	86:19:0020303:133	97 204.00
251373	86:19:0020303:134	106 157.00
251374	86:19:0020303:135	63 950.00
251375	86:19:0020303:136	117 668.00
251376	86:19:0020303:137	97 204.00
251377	86:19:0020303:138	176 502.00
251378	86:19:0020303:139	88 251.00
251379	86:19:0020303:14	76 740.00
251380	86:19:0020303:140	78 019.00
251381	86:19:0020303:141	92 088.00
251382	86:19:0020303:142	153 480.00
251383	86:19:0020303:143	79 298.00
251384	86:19:0020303:144	59 377.72
251385	86:19:0020303:145	140 690.00
251386	86:19:0020303:146	117 668.00
251387	86:19:0020303:147	89 530.00
251388	86:19:0020303:148	103 599.00
251389	86:19:0020303:149	84 414.00
251390	86:19:0020303:15	70 345.00
251391	86:19:0020303:150	106 157.00
251392	86:19:0020303:151	131 737.00
251393	86:19:0020303:152	76 740.00
251394	86:19:0020303:153	117 668.00
251395	86:19:0020303:154	89 530.00
251396	86:19:0020303:155	134 295.00
251397	86:19:0020303:156	90 809.00
251398	86:19:0020303:157	109 994.00
251399	86:19:0020303:158	115 110.00
251400	86:19:0020303:159	76 740.00
251401	86:19:0020303:16	140 690.00
251402	86:19:0020303:160	99 762.00
251403	86:19:0020303:161	102 320.00

251404	86:19:0020303:162	76 740.00
251405	86:19:0020303:163	40 928.00
251406	86:19:0020303:164	101 041.00
251407	86:19:0020303:165	108 715.00
251408	86:19:0020303:166	84 414.00
251409	86:19:0020303:167	166 270.00
251410	86:19:0020303:168	119 074.90
251411	86:19:0020303:169	101 041.00
251412	86:19:0020303:17	38 370.00
251413	86:19:0020303:170	93 367.00
251414	86:19:0020303:171	93 367.00
251415	86:19:0020303:172	104 878.00
251416	86:19:0020303:173	125 342.00
251417	86:19:0020303:174	90 809.00
251418	86:19:0020303:175	89 530.00
251419	86:19:0020303:176	97 204.00
251420	86:19:0020303:177	127 900.00
251421	86:19:0020303:178	80 577.00
251422	86:19:0020303:179	79 298.00
251423	86:19:0020303:18	85 693.00
251424	86:19:0020303:180	93 367.00
251425	86:19:0020303:181	112 552.00
251426	86:19:0020303:182	67 787.00
251427	86:19:0020303:183	76 740.00
251428	86:19:0020303:184	89 530.00
251429	86:19:0020303:185	75 461.00
251430	86:19:0020303:186	97 204.00
251431	86:19:0020303:187	85 693.00
251432	86:19:0020303:188	109 994.00
251433	86:19:0020303:189	113 831.00
251434	86:19:0020303:19	116 389.00
251435	86:19:0020303:190	121 505.00
251436	86:19:0020303:191	107 436.00
251437	86:19:0020303:192	92 088.00
251438	86:19:0020303:193	93 367.00
251439	86:19:0020303:194	80 577.00
251440	86:19:0020303:195	55 636.50
251441	86:19:0020303:196	112 552.00
251442	86:19:0020303:197	78 019.00
251443	86:19:0020303:198	40 928.00
251444	86:19:0020303:199	95 925.00
251445	86:19:0020303:2	62 729.80
251446	86:19:0020303:20	81 856.00
251447	86:19:0020303:200	107 436.00

251448	86:19:0020303:201	89 530.00
251449	86:19:0020303:202	102 320.00
251450	86:19:0020303:203	89 530.00
251451	86:19:0020303:204	118 947.00
251452	86:19:0020303:205	83 135.00
251453	86:19:0020303:206	114 823.44
251454	86:19:0020303:207	76 740.00
251455	86:19:0020303:208	83 135.00
251456	86:19:0020303:209	63 950.00
251457	86:19:0020303:21	79 298.00
251458	86:19:0020303:210	76 740.00
251459	86:19:0020303:211	76 740.00
251460	86:19:0020303:212	111 273.00
251461	86:19:0020303:213	141 969.00
251462	86:19:0020303:214	95 925.00
251463	86:19:0020303:215	107 436.00
251464	86:19:0020303:216	46 044.00
251465	86:19:0020303:217	72 903.00
251466	86:19:0020303:218	127 900.00
251467	86:19:0020303:219	104 878.00
251468	86:19:0020303:22	92 088.00
251469	86:19:0020303:220	58 834.00
251470	86:19:0020303:221	58 834.00
251471	86:19:0020303:222	106 157.00
251472	86:19:0020303:223	107 436.00
251473	86:19:0020303:224	103 599.00
251474	86:19:0020303:225	108 715.00
251475	86:19:0020303:226	101 041.00
251476	86:19:0020303:227	72 903.00
251477	86:19:0020303:228	71 624.00
251478	86:19:0020303:229	97 204.00
251479	86:19:0020303:23	85 693.00
251480	86:19:0020303:230	138 132.00
251481	86:19:0020303:231	65 229.00
251482	86:19:0020303:232	127 900.00
251483	86:19:0020303:233	93 367.00
251484	86:19:0020303:234	51 160.00
251485	86:19:0020303:235	84 414.00
251486	86:19:0020303:236	70 718.10
251487	86:19:0020303:237	78 019.00
251488	86:19:0020303:238	80 577.00
251489	86:19:0020303:239	84 414.00
251490	86:19:0020303:24	104 878.00
251491	86:19:0020303:240	76 740.00

251492	86:19:0020303:241	97 204.00
251493	86:19:0020303:242	108 715.00
251494	86:19:0020303:243	97 204.00
251495	86:19:0020303:244	43 486.00
251496	86:19:0020303:245	118 947.00
251497	86:19:0020303:246	88 251.00
251498	86:19:0020303:247	76 740.00
251499	86:19:0020303:248	58 834.00
251500	86:19:0020303:249	79 298.00
251501	86:19:0020303:25	70 345.00
251502	86:19:0020303:250	76 740.00
251503	86:19:0020303:251	93 367.00
251504	86:19:0020303:252	99 762.00
251505	86:19:0020303:253	95 925.00
251506	86:19:0020303:254	75 461.00
251507	86:19:0020303:255	89 530.00
251508	86:19:0020303:256	108 715.00
251509	86:19:0020303:257	71 624.00
251510	86:19:0020303:258	130 458.00
251511	86:19:0020303:259	94 646.00
251512	86:19:0020303:26	86 972.00
251513	86:19:0020303:260	94 646.00
251514	86:19:0020303:261	116 389.00
251515	86:19:0020303:262	44 765.00
251516	86:19:0020303:263	76 740.00
251517	86:19:0020303:264	76 740.00
251518	86:19:0020303:265	115 110.00
251519	86:19:0020303:266	168 828.00
251520	86:19:0020303:267	76 740.00
251521	86:19:0020303:268	113 831.00
251522	86:19:0020303:269	84 414.00
251523	86:19:0020303:27	122 784.00
251524	86:19:0020303:270	162 433.00
251525	86:19:0020303:271	163 712.00
251526	86:19:0020303:272	129 179.00
251527	86:19:0020303:273	93 367.00
251528	86:19:0020303:274	63 950.00
251529	86:19:0020303:275	63 950.00
251530	86:19:0020303:276	106 540.70
251531	86:19:0020303:277	106 540.70
251532	86:19:0020303:278	154 759.00
251533	86:19:0020303:279	127 900.00
251534	86:19:0020303:28	84 414.00
251535	86:19:0020303:280	107 436.00

251536	86:19:0020303:281	67 787.00
251537	86:19:0020303:282	92 088.00
251538	86:19:0020303:283	85 693.00
251539	86:19:0020303:284	25 580.00
251540	86:19:0020303:285	98 483.00
251541	86:19:0020303:286	54 997.00
251542	86:19:0020303:287	95 925.00
251543	86:19:0020303:288	42 207.00
251544	86:19:0020303:289	89 530.00
251545	86:19:0020303:29	60 113.00
251546	86:19:0020303:290	80 577.00
251547	86:19:0020303:291	101 041.00
251548	86:19:0020303:292	60 113.00
251549	86:19:0020303:293	52 439.00
251550	86:19:0020303:294	113 831.00
251551	86:19:0020303:295	92 088.00
251552	86:19:0020303:296	86 972.00
251553	86:19:0020303:297	97 204.00
251554	86:19:0020303:298	122 528.20
251555	86:19:0020303:299	127 900.00
251556	86:19:0020303:3	140 140.00
251557	86:19:0020303:30	101 041.00
251558	86:19:0020303:300	104 878.00
251559	86:19:0020303:301	149 643.00
251560	86:19:0020303:302	57 555.00
251561	86:19:0020303:303	102 320.00
251562	86:19:0020303:304	88 251.00
251563	86:19:0020303:305	103 599.00
251564	86:19:0020303:306	102 320.00
251565	86:19:0020303:307	179 060.00
251566	86:19:0020303:308	106 157.00
251567	86:19:0020303:309	95 925.00
251568	86:19:0020303:31	103 599.00
251569	86:19:0020303:310	89 530.00
251570	86:19:0020303:311	112 552.00
251571	86:19:0020303:312	83 135.00
251572	86:19:0020303:313	26 859.00
251573	86:19:0020303:314	93 367.00
251574	86:19:0020303:315	84 414.00
251575	86:19:0020303:316	95 925.00
251576	86:19:0020303:317	103 599.00
251577	86:19:0020303:318	111 273.00
251578	86:19:0020303:319	125 342.00
251579	86:19:0020303:32	107 436.00

251580	86:19:0020303:320	90 809.00
251581	86:19:0020303:321	88 251.00
251582	86:19:0020303:322	85 693.00
251583	86:19:0020303:323	93 367.00
251584	86:19:0020303:324	7435 210.70
251585	86:19:0020303:325	66 508.00
251586	86:19:0020303:326	88 251.00
251587	86:19:0020303:327	105 331.08
251588	86:19:0020303:328	74 182.00
251589	86:19:0020303:33	98 483.00
251590	86:19:0020303:334	74 182.00
251591	86:19:0020303:335	92 088.00
251592	86:19:0020303:336	76 740.00
251593	86:19:0020303:337	76 740.00
251594	86:19:0020303:338	80 577.00
251595	86:19:0020303:339	86 972.00
251596	86:19:0020303:34	108 715.00
251597	86:19:0020303:35	106 157.00
251598	86:19:0020303:36	98 483.00
251599	86:19:0020303:37	94 646.00
251600	86:19:0020303:38	95 925.00
251601	86:19:0020303:39	109 994.00
251602	86:19:0020303:4	93 615.20
251603	86:19:0020303:40	79 298.00
251604	86:19:0020303:41	98 483.00
251605	86:19:0020303:42	95 925.00
251606	86:19:0020303:43	106 157.00
251607	86:19:0020303:44	97 204.00
251608	86:19:0020303:45	85 693.00
251609	86:19:0020303:46	88 251.00
251610	86:19:0020303:47	95 925.00
251611	86:19:0020303:48	60 113.00
251612	86:19:0020303:49	58 834.00
251613	86:19:0020303:5	140 723.00
251614	86:19:0020303:50	113 831.00
251615	86:19:0020303:51	99 762.00
251616	86:19:0020303:52	102 320.00
251617	86:19:0020303:53	102 320.00
251618	86:19:0020303:54	90 809.00
251619	86:19:0020303:55	92 088.00
251620	86:19:0020303:56	98 483.00
251621	86:19:0020303:57	92 088.00
251622	86:19:0020303:58	92 088.00
251623	86:19:0020303:59	136 853.00

251624	86:19:0020303:6	76 950.00
251625	86:19:0020303:60	71 624.00
251626	86:19:0020303:61	12 790.00
251627	86:19:0020303:62	107 436.00
251628	86:19:0020303:63	99 762.00
251629	86:19:0020303:64	109 994.00
251630	86:19:0020303:65	104 878.00
251631	86:19:0020303:66	106 157.00
251632	86:19:0020303:67	116 389.00
251633	86:19:0020303:68	89 530.00
251634	86:19:0020303:69	111 273.00
251635	86:19:0020303:7	76 806.00
251636	86:19:0020303:70	102 320.00
251637	86:19:0020303:71	103 599.00
251638	86:19:0020303:72	106 157.00
251639	86:19:0020303:73	84 414.00
251640	86:19:0020303:74	71 624.00
251641	86:19:0020303:75	112 552.00
251642	86:19:0020303:76	63 950.00
251643	86:19:0020303:77	102 320.00
251644	86:19:0020303:78	81 856.00
251645	86:19:0020303:79	84 414.00
251646	86:19:0020303:8	28 160.00
251647	86:19:0020303:80	107 436.00
251648	86:19:0020303:81	78 019.00
251649	86:19:0020303:82	89 530.00
251650	86:19:0020303:83	106 157.00
251651	86:19:0020303:84	104 878.00
251652	86:19:0020303:85	170 107.00
251653	86:19:0020303:86	179 060.00
251654	86:19:0020303:87	78 019.00
251655	86:19:0020303:88	61 392.00
251656	86:19:0020303:89	166 270.00
251657	86:19:0020303:9	17 955.00
251658	86:19:0020303:90	92 088.00
251659	86:19:0020303:91	102 320.00
251660	86:19:0020303:92	52 439.00
251661	86:19:0020303:93	104 878.00
251662	86:19:0020303:94	80 577.00
251663	86:19:0020303:95	71 624.00
251664	86:19:0020303:96	56 276.00
251665	86:19:0020303:97	89 530.00
251666	86:19:0020303:98	90 809.00
251667	86:19:0020303:99	46 044.00

251668	86:19:0020304:1	819 268.80
251669	86:19:0020304:2	63922 405.05
251670	86:19:0020304:5	62907 791.72
251671	86:19:0020304:6	16395 896.88
251672	86:19:0020305:1	2151 741.90
251673	86:19:0020305:14	78 264.00
251674	86:19:0020305:15	78 264.00
251675	86:19:0020305:16	78 264.00
251676	86:19:0020305:17	86 090.40
251677	86:19:0020305:18	83 481.60
251678	86:19:0020305:19	91 308.00
251679	86:19:0020305:2	1914 611.16
251680	86:19:0020305:20	87 394.80
251681	86:19:0020305:21	90 003.60
251682	86:19:0020305:22	93 916.80
251683	86:19:0020305:23	93 916.80
251684	86:19:0020305:24	96 525.60
251685	86:19:0020305:25	83 481.60
251686	86:19:0020305:26	83 481.60
251687	86:19:0020305:27	91 308.00
251688	86:19:0020305:28	86 090.40
251689	86:19:0020305:29	86 090.40
251690	86:19:0020305:3	83 808.00
251691	86:19:0020305:30	84 786.00
251692	86:19:0020305:31	90 003.60
251693	86:19:0020305:32	83 481.60
251694	86:19:0020305:33	82 177.20
251695	86:19:0020305:34	92 612.40
251696	86:19:0020305:35	84 786.00
251697	86:19:0020305:36	88 699.20
251698	86:19:0020305:37	87 394.80
251699	86:19:0020305:38	82 177.20
251700	86:19:0020305:39	90 003.60
251701	86:19:0020305:4	65 470.00
251702	86:19:0020305:40	82 177.20
251703	86:19:0020305:41	83 427.89
251704	86:19:0020305:42	62 611.20
251705	86:19:0020305:43	91 308.00
251706	86:19:0020305:44	87 394.80
251707	86:19:0020305:45	84 786.00
251708	86:19:0020305:46	90 003.60
251709	86:19:0020305:47	86 090.40
251710	86:19:0020305:48	93 916.80
251711	86:19:0020305:49	78 264.00

251712	86:19:0020305:50	90 003.60
251713	86:19:0020305:51	83 481.60
251714	86:19:0020305:52	84 786.00
251715	86:19:0020305:53	2222 697.60
251716	86:19:0020305:54	82 177.20
251717	86:19:0020305:55	82 177.20
251718	86:19:0020305:58	90 692.91
251719	86:19:0020401:1	26 473.70
251720	86:19:0020401:10	77 484.00
251721	86:19:0020401:100	77 484.00
251722	86:19:0020401:101	77 484.00
251723	86:19:0020401:102	77 484.00
251724	86:19:0020401:103	68 444.20
251725	86:19:0020401:104	77 484.00
251726	86:19:0020401:105	77 484.00
251727	86:19:0020401:106	78 129.70
251728	86:19:0020401:107	77 484.00
251729	86:19:0020401:108	134 305.60
251730	86:19:0020401:109	77 484.00
251731	86:19:0020401:11	77 484.00
251732	86:19:0020401:110	77 484.00
251733	86:19:0020401:111	77 484.00
251734	86:19:0020401:112	77 484.00
251735	86:19:0020401:113	77 484.00
251736	86:19:0020401:114	77 484.00
251737	86:19:0020401:115	77 484.00
251738	86:19:0020401:116	77 484.00
251739	86:19:0020401:117	77 484.00
251740	86:19:0020401:118	77 484.00
251741	86:19:0020401:119	80 712.50
251742	86:19:0020401:12	80 712.50
251743	86:19:0020401:120	77 484.00
251744	86:19:0020401:121	77 484.00
251745	86:19:0020401:122	108 477.60
251746	86:19:0020401:123	164 524.36
251747	86:19:0020401:126	81 358.20
251748	86:19:0020401:13	77 484.00
251749	86:19:0020401:14	74 901.20
251750	86:19:0020401:15	79 421.10
251751	86:19:0020401:16	77 484.00
251752	86:19:0020401:17	77 484.00
251753	86:19:0020401:18	77 484.00
251754	86:19:0020401:19	78 775.40
251755	86:19:0020401:2	78 433.35

251756	86:19:0020401:20	77 484.00
251757	86:19:0020401:21	77 484.00
251758	86:19:0020401:22	77 484.00
251759	86:19:0020401:23	77 484.00
251760	86:19:0020401:24	77 484.00
251761	86:19:0020401:25	82 003.90
251762	86:19:0020401:26	82 649.60
251763	86:19:0020401:27	77 484.00
251764	86:19:0020401:28	103 312.00
251765	86:19:0020401:29	12 914.00
251766	86:19:0020401:3	79 550.24
251767	86:19:0020401:30	77 484.00
251768	86:19:0020401:31	77 484.00
251769	86:19:0020401:32	77 484.00
251770	86:19:0020401:33	77 484.00
251771	86:19:0020401:34	103 312.00
251772	86:19:0020401:35	77 484.00
251773	86:19:0020401:36	79 421.10
251774	86:19:0020401:37	77 484.00
251775	86:19:0020401:38	77 484.00
251776	86:19:0020401:39	77 484.00
251777	86:19:0020401:4	120 447.36
251778	86:19:0020401:40	77 484.00
251779	86:19:0020401:41	68 444.20
251780	86:19:0020401:42	71 027.00
251781	86:19:0020401:43	91 560.26
251782	86:19:0020401:44	93 109.94
251783	86:19:0020401:45	77 484.00
251784	86:19:0020401:46	77 484.00
251785	86:19:0020401:47	78 775.40
251786	86:19:0020401:48	77 484.00
251787	86:19:0020401:49	77 484.00
251788	86:19:0020401:5	77 742.28
251789	86:19:0020401:50	68 444.20
251790	86:19:0020401:51	77 484.00
251791	86:19:0020401:52	77 484.00
251792	86:19:0020401:53	77 484.00
251793	86:19:0020401:54	77 484.00
251794	86:19:0020401:55	77 484.00
251795	86:19:0020401:56	71 027.00
251796	86:19:0020401:57	77 484.00
251797	86:19:0020401:58	77 484.00
251798	86:19:0020401:59	77 484.00
251799	86:19:0020401:6	77 484.00

251800	86:19:0020401:60	77 484.00
251801	86:19:0020401:61	77 484.00
251802	86:19:0020401:62	68 444.20
251803	86:19:0020401:63	77 484.00
251804	86:19:0020401:64	114 934.60
251805	86:19:0020401:65	77 484.00
251806	86:19:0020401:66	77 484.00
251807	86:19:0020401:67	76 838.30
251808	86:19:0020401:68	68 444.20
251809	86:19:0020401:69	80 066.80
251810	86:19:0020401:7	103 312.00
251811	86:19:0020401:70	76 192.60
251812	86:19:0020401:71	77 484.00
251813	86:19:0020401:72	77 484.00
251814	86:19:0020401:73	77 484.00
251815	86:19:0020401:74	76 192.60
251816	86:19:0020401:75	77 484.00
251817	86:19:0020401:76	80 066.80
251818	86:19:0020401:77	77 484.00
251819	86:19:0020401:78	77 484.00
251820	86:19:0020401:79	79 421.10
251821	86:19:0020401:8	74 901.20
251822	86:19:0020401:80	78 775.40
251823	86:19:0020401:81	77 484.00
251824	86:19:0020401:82	77 484.00
251825	86:19:0020401:83	77 484.00
251826	86:19:0020401:84	77 484.00
251827	86:19:0020401:85	71 027.00
251828	86:19:0020401:86	77 484.00
251829	86:19:0020401:87	77 484.00
251830	86:19:0020401:88	74 901.20
251831	86:19:0020401:89	82 003.90
251832	86:19:0020401:9	107 186.20
251833	86:19:0020401:90	68 444.20
251834	86:19:0020401:91	77 484.00
251835	86:19:0020401:92	77 484.00
251836	86:19:0020401:93	77 484.00
251837	86:19:0020401:94	77 484.00
251838	86:19:0020401:95	78 129.70
251839	86:19:0020401:96	77 484.00
251840	86:19:0020401:97	77 484.00
251841	86:19:0020401:98	68 444.20
251842	86:19:0020401:99	77 484.00
251843	86:19:0020403:101	1711 983.57

251844	86:19:0020403:102	1299 827.76
251845	86:19:0020403:103	602 761.92
251846	86:19:0020403:104	287 156.84
251847	86:19:0020403:106	309 760.88
251848	86:19:0020403:107	315 686.50
251849	86:19:0020403:111	318 090.54
251850	86:19:0020403:112	559 503.08
251851	86:19:0020403:114	50 186.40
251852	86:19:0020403:115	179 416.38
251853	86:19:0020403:116	624 193.35
251854	86:19:0020403:119	1914 611.16
251855	86:19:0020403:13	405 673.38
251856	86:19:0020403:142	591 659.82
251857	86:19:0020403:145	295 326.00
251858	86:19:0020403:147	589 642.65
251859	86:19:0020403:148	592 635.87
251860	86:19:0020403:15	402 045.56
251861	86:19:0020403:150	301 191.00
251862	86:19:0020403:17	294 969.60
251863	86:19:0020403:19	309 976.54
251864	86:19:0020403:2	3463 812.00
251865	86:19:0020403:20	301 708.00
251866	86:19:0020403:23	288 309.12
251867	86:19:0020403:24	287 675.52
251868	86:19:0020403:25	301 005.60
251869	86:19:0020403:26	298 168.14
251870	86:19:0020403:27	288 784.32
251871	86:19:0020403:29	302 164.80
251872	86:19:0020403:3	14709 646.32
251873	86:19:0020403:30	301 455.00
251874	86:19:0020403:32	302 418.72
251875	86:19:0020403:33	405 104.75
251876	86:19:0020403:34	266 660.00
251877	86:19:0020403:35	276 475.65
251878	86:19:0020403:36	265 630.00
251879	86:19:0020403:37	265 970.00
251880	86:19:0020403:38	266 320.00
251881	86:19:0020403:39	267 000.00
251882	86:19:0020403:4	16269 986.04
251883	86:19:0020403:40	276 277.10
251884	86:19:0020403:41	329 482.34
251885	86:19:0020403:42	286 475.81
251886	86:19:0020403:43	280 772.04
251887	86:19:0020403:44	276 068.10

251888	86:19:0020403:45	275 650.10
251889	86:19:0020403:46	286 946.40
251890	86:19:0020403:47	312 507.06
251891	86:19:0020403:48	287 362.23
251892	86:19:0020403:49	297 047.10
251893	86:19:0020403:5	3698 737.68
251894	86:19:0020403:50	286 940.64
251895	86:19:0020403:51	286 735.25
251896	86:19:0020403:52	295 881.60
251897	86:19:0020403:53	293 508.30
251898	86:19:0020403:54	293 287.70
251899	86:19:0020403:55	293 717.87
251900	86:19:0020403:56	286 837.20
251901	86:19:0020403:6	296 223.80
251902	86:19:0020403:7	296 170.20
251903	86:19:0020403:8	282 139.80
251904	86:19:0020403:9	286 519.05
251905	86:19:0020404:10	80 056.40
251906	86:19:0020404:11	61 682.80
251907	86:19:0020404:12	60 370.40
251908	86:19:0020404:13	81 368.80
251909	86:19:0020404:14	52 496.00
251910	86:19:0020404:15	43 309.20
251911	86:19:0020404:16	87 930.80
251912	86:19:0020404:17	60 370.40
251913	86:19:0020404:18	56 433.20
251914	86:19:0020404:19	49 871.20
251915	86:19:0020404:2	961 372.95
251916	86:19:0020404:20	52 496.00
251917	86:19:0020404:21	90 555.60
251918	86:19:0020404:22	80 056.40
251919	86:19:0020404:23	98 430.00
251920	86:19:0020404:24	55 120.80
251921	86:19:0020404:25	167 987.20
251922	86:19:0020404:26	97 117.60
251923	86:19:0020404:27	56 433.20
251924	86:19:0020404:28	62 995.20
251925	86:19:0020404:29	99 742.40
251926	86:19:0020404:3	9302 049.24
251927	86:19:0020404:30	69 557.20
251928	86:19:0020404:31	34 122.40
251929	86:19:0020404:32	66 932.40
251930	86:19:0020404:33	98 430.00
251931	86:19:0020404:34	70 869.60

251932	86:19:0020404:35	68 244.80
251933	86:19:0020404:36	103 679.60
251934	86:19:0020404:37	77 431.60
251935	86:19:0020404:38	85 306.00
251936	86:19:0020404:39	30 185.20
251937	86:19:0020404:4	10931 124.38
251938	86:19:0020404:40	106 304.40
251939	86:19:0020404:41	174 549.20
251940	86:19:0020404:42	98 430.00
251941	86:19:0020404:43	59 058.00
251942	86:19:0020404:44	204 734.40
251943	86:19:0020404:45	44 621.60
251944	86:19:0020404:46	97 117.60
251945	86:19:0020404:47	136 489.60
251946	86:19:0020404:48	82 681.20
251947	86:19:0020404:49	66 932.40
251948	86:19:0020404:5	52 496.00
251949	86:19:0020404:50	80 056.40
251950	86:19:0020404:51	129 927.60
251951	86:19:0020404:52	80 056.40
251952	86:19:0020404:53	65 620.00
251953	86:19:0020404:54	49 871.20
251954	86:19:0020404:55	2521 120.40
251955	86:19:0020404:56	56 433.20
251956	86:19:0020404:57	78 744.00
251957	86:19:0020404:58	91 868.00
251958	86:19:0020404:59	78 744.00
251959	86:19:0020404:6	62 995.20
251960	86:19:0020404:60	78 744.00
251961	86:19:0020404:61	78 744.00
251962	86:19:0020404:62	78 744.00
251963	86:19:0020404:63	78 744.00
251964	86:19:0020404:64	91 868.00
251965	86:19:0020404:65	91 868.00
251966	86:19:0020404:66	104 992.00
251967	86:19:0020404:67	119 428.40
251968	86:19:0020404:68	124 021.80
251969	86:19:0020404:69	115 491.20
251970	86:19:0020404:7	3766 588.00
251971	86:19:0020404:70	105 123.24
251972	86:19:0020404:71	119 822.12
251973	86:19:0020404:72	121 265.76
251974	86:19:0020404:73	103 679.60
251975	86:19:0020404:74	2846 989.32

251976	86:19:0020404:75	37392 365.80
251977	86:19:0020404:78	628 048.80
251978	86:19:0020404:79	605 747.36
251979	86:19:0020404:8	76 119.20
251980	86:19:0020404:9	45 934.00
251981	86:19:0030101:1	239 655.00
251982	86:19:0030101:10	666 224.46
251983	86:19:0030101:11	765 342.60
251984	86:19:0030101:12	697 590.96
251985	86:19:0030101:15	156 072.00
251986	86:19:0030101:16	161 379.64
251987	86:19:0030101:18	99 855.36
251988	86:19:0030101:19	130 080.00
251989	86:19:0030101:20	109 502.10
251990	86:19:0030101:24	145 050.35
251991	86:19:0030101:25	195 255.00
251992	86:19:0030101:26	41 756.80
251993	86:19:0030101:27	55 426.86
251994	86:19:0030101:3	834 817.50
251995	86:19:0030101:4	365 326.19
251996	86:19:0030101:5	4332 968.31
251997	86:19:0030101:6	728 330.13
251998	86:19:0030101:81	104 096.00
251999	86:19:0030101:82	78 172.07
252000	86:19:0030101:83	72 941.22
252001	86:19:0030101:84	78 154.04
252002	86:19:0030101:85	78 084.00
252003	86:19:0030101:86	82 254.80
252004	86:19:0030101:88	1.00
252005	86:19:0030101:89	80 333.82
252006	86:19:0030101:9	686 926.35
252007	86:19:0030101:90	79 027.84
252008	86:19:0030101:91	15414 885.14
252009	86:19:0030101:92	161 937.15
252010	86:19:0030101:93	2329 386.06
252011	86:19:0030101:94	60 133.92
252012	86:19:0030101:95	7310 865.98
252013	86:19:0030101:96	1.00
252014	86:19:0030101:97	667 888.56
252015	86:19:0030101:98	551 123.10
252016	86:19:0030102:3	55 273.50
252017	86:19:0030103:1	9910 559.34
252018	86:19:0030103:12	19654 876.23
252019	86:19:0030103:14	19 058.29

252020	86:19:0030103:16	3136 650.00
252021	86:19:0030103:17	2070 189.00
252022	86:19:0030103:19	277 481.10
252023	86:19:0030103:2	7999 780.10
252024	86:19:0030103:20	79 955.61
252025	86:19:0030103:21	97 942.26
252026	86:19:0030103:22	80 435.52
252027	86:19:0030103:26	4780 084.67
252028	86:19:0030103:27	421 565.76
252029	86:19:0030103:28	23149 978.68
252030	86:19:0030103:29	20469 844.20
252031	86:19:0030103:3	160 596.48
252032	86:19:0030103:33	1254 660.00
252033	86:19:0030103:37	7848 077.73
252034	86:19:0030103:38	9631 291.32
252035	86:19:0030103:39	9217 603.84
252036	86:19:0030103:4	8199 481.92
252037	86:19:0030103:40	799 218.42
252038	86:19:0030103:42	110 286.55
252039	86:19:0030103:45	78 810.43
252040	86:19:0030103:47	71 371.92
252041	86:19:0030103:49	74 509.47
252042	86:19:0030103:50	81 127.20
252043	86:19:0030103:51	101 378.20
252044	86:19:0030103:52	81 641.60
252045	86:19:0030103:53	82 024.18
252046	86:19:0030103:54	80 168.76
252047	86:19:0030103:55	79 008.00
252048	86:19:0030103:56	84 394.06
252049	86:19:0030103:57	78 852.36
252050	86:19:0030103:58	78 571.17
252051	86:19:0030103:59	81 047.12
252052	86:19:0030103:60	79 163.00
252053	86:19:0030103:61	80 113.95
252054	86:19:0030103:62	78 912.00
252055	86:19:0030103:63	74 154.72
252056	86:19:0030103:64	84 493.62
252057	86:19:0030103:65	107 089.84
252058	86:19:0030103:66	109 762.74
252059	86:19:0030103:67	110 132.46
252060	86:19:0030103:68	89 846.68
252061	86:19:0030103:69	85 873.41
252062	86:19:0030103:70	87 740.10
252063	86:19:0030103:72	89 279.04

252064	86:19:0030103:73	72 627.31
252065	86:19:0030103:74	109 237.33
252066	86:19:0030103:75	118 443.25
252067	86:19:0030103:76	115 922.40
252068	86:19:0030103:78	111 655.08
252069	86:19:0030103:79	110 731.22
252070	86:19:0030103:80	73 083.68
252071	86:19:0030103:82	77 319.64
252072	86:19:0030103:90	78 930.00
252073	86:19:0030103:91	78 230.60
252074	86:19:0030103:94	13 173.93
252075	86:19:0030103:95	671 870.43
252076	86:19:0030103:98	115 984.00
252077	86:19:0030104:1	1484 405.80
252078	86:19:0030104:10	1306 477.46
252079	86:19:0030104:14	7398 730.02
252080	86:19:0030104:16	4174 881.15
252081	86:19:0030104:17	28 229.85
252082	86:19:0030104:20	2 509.32
252083	86:19:0030104:21	2 509.32
252084	86:19:0030104:22	2 509.32
252085	86:19:0030104:23	73 983.83
252086	86:19:0030104:26	79 361.66
252087	86:19:0030104:27	88 346.20
252088	86:19:0030104:28	90 449.10
252089	86:19:0030104:29	82 387.50
252090	86:19:0030104:3	531 399.33
252091	86:19:0030104:30	77 606.64
252092	86:19:0030104:31	111 724.00
252093	86:19:0030104:32	70 258.38
252094	86:19:0030104:33	78 750.53
252095	86:19:0030104:34	123 384.52
252096	86:19:0030104:35	45 523.22
252097	86:19:0030104:36	178 862.18
252098	86:19:0030104:37	12684 612.60
252099	86:19:0030104:38	81 523.80
252100	86:19:0030104:39	177 923.20
252101	86:19:0030104:4	50 070.02
252102	86:19:0030104:40	69 521.76
252103	86:19:0030104:41	79 144.94
252104	86:19:0030104:42	112 906.40
252105	86:19:0030104:43	561 094.94
252106	86:19:0030104:5	76 429.70
252107	86:19:0030104:52	79 964.16

252108	86:19:0030104:53	81 886.30
252109	86:19:0030104:55	110 896.65
252110	86:19:0030104:56	102 905.40
252111	86:19:0030104:6	86 108.05
252112	86:19:0030104:7	31 165.75
252113	86:19:0030104:8	7527 960.00
252114	86:19:0030104:9	58 511.07
252115	86:19:0030105:1	51 030.56
252116	86:19:0030105:10	47 279.96
252117	86:19:0030105:100	79 409.80
252118	86:19:0030105:101	48 132.36
252119	86:19:0030105:102	40 355.80
252120	86:19:0030105:103	45 563.00
252121	86:19:0030105:104	124 972.80
252122	86:19:0030105:105	49 468.40
252123	86:19:0030105:106	44 261.20
252124	86:19:0030105:107	46 864.80
252125	86:19:0030105:108	39 054.00
252126	86:19:0030105:109	48 687.32
252127	86:19:0030105:11	48 687.32
252128	86:19:0030105:110	37 752.20
252129	86:19:0030105:111	54 415.24
252130	86:19:0030105:112	52 072.00
252131	86:19:0030105:113	52 072.00
252132	86:19:0030105:114	49 287.42
252133	86:19:0030105:115	46 864.80
252134	86:19:0030105:116	53 373.80
252135	86:19:0030105:117	67 693.60
252136	86:19:0030105:118	55 977.40
252137	86:19:0030105:119	58 581.00
252138	86:19:0030105:12	47 676.97
252139	86:19:0030105:120	49 468.40
252140	86:19:0030105:121	44 984.55
252141	86:19:0030105:122	44 261.20
252142	86:19:0030105:123	46 864.80
252143	86:19:0030105:124	80 309.10
252144	86:19:0030105:125	46 864.80
252145	86:19:0030105:126	44 242.89
252146	86:19:0030105:127	42 959.40
252147	86:19:0030105:128	46 864.80
252148	86:19:0030105:129	49 468.40
252149	86:19:0030105:13	46 864.80
252150	86:19:0030105:130	57 279.20
252151	86:19:0030105:131	49 468.40

252152	86:19:0030105:132	44 261.20
252153	86:19:0030105:133	101 124.44
252154	86:19:0030105:134	41 657.60
252155	86:19:0030105:135	48 166.60
252156	86:19:0030105:136	45 563.00
252157	86:19:0030105:137	71 599.00
252158	86:19:0030105:138	49 468.40
252159	86:19:0030105:139	49 468.40
252160	86:19:0030105:14	46 792.80
252161	86:19:0030105:140	106 798.08
252162	86:19:0030105:141	36 450.40
252163	86:19:0030105:142	71 758.50
252164	86:19:0030105:143	53 373.80
252165	86:19:0030105:144	46 864.80
252166	86:19:0030105:145	49 468.40
252167	86:19:0030105:146	50 770.20
252168	86:19:0030105:147	38 403.10
252169	86:19:0030105:148	41 657.60
252170	86:19:0030105:149	48 166.60
252171	86:19:0030105:15	80 823.20
252172	86:19:0030105:150	44 261.20
252173	86:19:0030105:151	44 105.62
252174	86:19:0030105:152	39 054.00
252175	86:19:0030105:153	39 054.00
252176	86:19:0030105:154	58 360.96
252177	86:19:0030105:155	44 261.20
252178	86:19:0030105:156	51 839.50
252179	86:19:0030105:158	56 888.66
252180	86:19:0030105:159	108 328.26
252181	86:19:0030105:16	45 865.60
252182	86:19:0030105:160	80 711.60
252183	86:19:0030105:161	27 337.80
252184	86:19:0030105:162	45 563.00
252185	86:19:0030105:163	55 019.61
252186	86:19:0030105:164	45 563.00
252187	86:19:0030105:165	59 882.80
252188	86:19:0030105:166	66 799.44
252189	86:19:0030105:167	46 864.80
252190	86:19:0030105:168	48 166.60
252191	86:19:0030105:169	21303 566.46
252192	86:19:0030105:17	50 379.66
252193	86:19:0030105:170	69 382.62
252194	86:19:0030105:171	55 977.40
252195	86:19:0030105:172	45 563.00

252196	86:19:0030105:173	63 788.20
252197	86:19:0030105:177	110 310.57
252198	86:19:0030105:178	41 657.60
252199	86:19:0030105:179	58 092.12
252200	86:19:0030105:18	39 039.00
252201	86:19:0030105:180	62 616.58
252202	86:19:0030105:181	47 581.40
252203	86:19:0030105:19	106 194.24
252204	86:19:0030105:2	91 175.00
252205	86:19:0030105:20	82 762.68
252206	86:19:0030105:200	45 563.00
252207	86:19:0030105:21	45 542.00
252208	86:19:0030105:22	66 391.80
252209	86:19:0030105:23	48 137.00
252210	86:19:0030105:24	67 938.30
252211	86:19:0030105:25	69 760.40
252212	86:19:0030105:26	84 987.95
252213	86:19:0030105:27	53 747.82
252214	86:19:0030105:28	103 599.40
252215	86:19:0030105:29	47 743.03
252216	86:19:0030105:3	36 380.40
252217	86:19:0030105:30	58 020.14
252218	86:19:0030105:31	42 149.16
252219	86:19:0030105:32	50 601.12
252220	86:19:0030105:33	45 918.24
252221	86:19:0030105:34	45 658.08
252222	86:19:0030105:35	45 264.36
252223	86:19:0030105:36	45 563.00
252224	86:19:0030105:37	51 369.75
252225	86:19:0030105:38	55 977.40
252226	86:19:0030105:39	55 930.10
252227	86:19:0030105:4	27 337.80
252228	86:19:0030105:40	48 166.60
252229	86:19:0030105:41	57 876.70
252230	86:19:0030105:42	26 036.00
252231	86:19:0030105:43	52 402.09
252232	86:19:0030105:44	35 148.60
252233	86:19:0030105:45	71 505.50
252234	86:19:0030105:47	76 670.50
252235	86:19:0030105:48	51 976.00
252236	86:19:0030105:49	46 774.80
252237	86:19:0030105:5	42 959.40
252238	86:19:0030105:50	52 853.08
252239	86:19:0030105:51	40 306.20

252240	86:19:0030105:52	39 054.00
252241	86:19:0030105:53	32 632.51
252242	86:19:0030105:54	46 410.00
252243	86:19:0030105:55	48 166.60
252244	86:19:0030105:57	39 253.96
252245	86:19:0030105:58	48 088.90
252246	86:19:0030105:59	45 615.96
252247	86:19:0030105:6	68 847.00
252248	86:19:0030105:60	55 917.20
252249	86:19:0030105:61	37 711.60
252250	86:19:0030105:62	39 272.08
252251	86:19:0030105:63	43 693.44
252252	86:19:0030105:64	48 114.80
252253	86:19:0030105:65	35 148.60
252254	86:19:0030105:66	41 479.57
252255	86:19:0030105:67	28 639.60
252256	86:19:0030105:68	33 807.80
252257	86:19:0030105:69	45 507.00
252258	86:19:0030105:7	59 190.95
252259	86:19:0030105:70	41 603.20
252260	86:19:0030105:71	41 730.00
252261	86:19:0030105:72	44 850.00
252262	86:19:0030105:73	52 125.99
252263	86:19:0030105:75	46 525.68
252264	86:19:0030105:76	37 685.50
252265	86:19:0030105:77	29 888.50
252266	86:19:0030105:78	35 866.20
252267	86:19:0030105:79	25 988.00
252268	86:19:0030105:8	45 068.36
252269	86:19:0030105:80	49 612.80
252270	86:19:0030105:82	56 275.67
252271	86:19:0030105:83	78 174.00
252272	86:19:0030105:84	42 758.08
252273	86:19:0030105:86	44 689.47
252274	86:19:0030105:87	52 860.60
252275	86:19:0030105:88	48 166.60
252276	86:19:0030105:89	44 366.60
252277	86:19:0030105:9	52 682.40
252278	86:19:0030105:90	50 770.20
252279	86:19:0030105:91	41 657.60
252280	86:19:0030105:92	88 652.58
252281	86:19:0030105:94	41 657.60
252282	86:19:0030105:95	39 805.55
252283	86:19:0030105:96	48 166.60

252284	86:19:0030105:97	44 261.20
252285	86:19:0030105:98	41 657.60
252286	86:19:0030105:99	67 693.60
252287	86:19:0030201:10	2 509.32
252288	86:19:0030201:13	102 882.12
252289	86:19:0030201:14	6720 586.29
252290	86:19:0030201:15	2441 568.36
252291	86:19:0030201:16	131 739.30
252292	86:19:0030201:17	1267 206.60
252293	86:19:0030201:18	102 254.79
252294	86:19:0030201:2	75 405.32
252295	86:19:0030201:5	10 664.61
252296	86:19:0030201:6	23 838.54
252297	86:19:0030201:7	2 509.32
252298	86:19:0030201:8	2 509.32
252299	86:19:0030201:9	2 509.32
252300	86:19:0030202:2	402 118.53
252301	86:19:0030202:4	46881 625.56
252302	86:19:0030202:5	28806 366.27
252303	86:19:0030203:10	3629 104.05
252304	86:19:0030203:11	1291 045.14
252305	86:19:0030203:12	48178 500.00
252306	86:19:0030203:13	4735 086.84
252307	86:19:0030203:15	7388 692.74
252308	86:19:0030203:16	57422 306.52
252309	86:19:0030203:17	1.00
252310	86:19:0030203:18	2779 699.23
252311	86:19:0030203:20	23549 373.00
252312	86:19:0030203:21	184 435.02
252313	86:19:0030203:212	10082 800.00
252314	86:19:0030203:213	2211 338.25
252315	86:19:0030203:214	641 041.08
252316	86:19:0030203:215	62580 825.78
252317	86:19:0030203:216	3055 291.20
252318	86:19:0030203:23	6092 001.63
252319	86:19:0030203:25	23475 015.00
252320	86:19:0030203:26	2872 952.24
252321	86:19:0030203:27	6902 281.61
252322	86:19:0030203:28	5259 058.43
252323	86:19:0030203:3	14460 000.00
252324	86:19:0030203:4	2626 630.71
252325	86:19:0030203:6	50 227.65
252326	86:19:0030203:7	2566 296.45
252327	86:19:0030203:8	1252 410.06

252328	86:19:0030203:9	7270 200.00
252329	86:19:0030301:1	1005 609.99
252330	86:19:0030301:10	553 305.06
252331	86:19:0030301:11	1756 524.00
252332	86:19:0030301:12	1254 660.00
252333	86:19:0030301:14	291 708.45
252334	86:19:0030301:15	5127 168.09
252335	86:19:0030301:2	24613 461.93
252336	86:19:0030301:20	309 273.69
252337	86:19:0030301:21	769 733.91
252338	86:19:0030301:22	24304 646.19
252339	86:19:0030301:23	2 509.32
252340	86:19:0030301:24	22 583.88
252341	86:19:0030301:25	10 037.28
252342	86:19:0030301:26	10 664.61
252343	86:19:0030301:27	627.33
252344	86:19:0030301:28	627.33
252345	86:19:0030301:29	627.33
252346	86:19:0030301:3	61253 829.00
252347	86:19:0030301:30	627.33
252348	86:19:0030301:31	583 416.90
252349	86:19:0030301:32	627.33
252350	86:19:0030301:33	627.33
252351	86:19:0030301:34	627.33
252352	86:19:0030301:35	627.33
252353	86:19:0030301:36	5121 522.12
252354	86:19:0030301:37	12410 553.98
252355	86:19:0030301:38	4391 310.00
252356	86:19:0030301:39	1.00
252357	86:19:0030301:40	33 644.00
252358	86:19:0030301:41	37 526.00
252359	86:19:0030301:5	9009 086.13
252360	86:19:0030301:6	4516 776.00
252361	86:19:0030301:8	3102 146.85
252362	86:19:0030301:9	1547 623.11
252363	86:19:0030401:1	9827 618.40
252364	86:19:0030401:10	4550 651.82
252365	86:19:0030401:11	3910 147.89
252366	86:19:0030401:12	6523 311.96
252367	86:19:0030401:14	2163 984.00
252368	86:19:0030401:15	3997 428.00
252369	86:19:0030401:18	627.33
252370	86:19:0030401:19	23 838.54
252371	86:19:0030401:2	2629 141.44

252372	86:19:0030401:20	11 291.94
252373	86:19:0030401:21	10 664.61
252374	86:19:0030401:22	21 329.22
252375	86:19:0030401:23	2 509.32
252376	86:19:0030401:24	2 509.32
252377	86:19:0030401:25	1352 523.48
252378	86:19:0030401:26	627.33
252379	86:19:0030401:27	627.33
252380	86:19:0030401:29	33875 820.00
252381	86:19:0030401:3	3484 014.59
252382	86:19:0030401:30	55604 221.84
252383	86:19:0030401:31	25466 961.12
252384	86:19:0030401:32	76 820.45
252385	86:19:0030401:4	5941 942.36
252386	86:19:0030401:5	64495 904.00
252387	86:19:0030401:6	44 615.71
252388	86:19:0030401:8	4258 943.37
252389	86:19:0030401:9	81057 998.24
252390	86:19:0030501:1	17 929.09
252391	86:19:0030501:10	23 211.21
252392	86:19:0030501:11	2 509.32
252393	86:19:0030501:12	2 509.32
252394	86:19:0030501:13	2 509.32
252395	86:19:0030501:14	22 583.88
252396	86:19:0030501:15	23 838.54
252397	86:19:0030501:16	2 509.32
252398	86:19:0030501:17	125 466.00
252399	86:19:0030501:18	513 155.94
252400	86:19:0030501:19	208 273.56
252401	86:19:0030501:20	18728 937.15
252402	86:19:0030501:21	3547 551.15
252403	86:19:0030501:4	4704 975.00
252404	86:19:0030501:5	1355 032.80
252405	86:19:0030501:6	8486 520.24
252406	86:19:0030501:7	13 173.93
252407	86:19:0030501:8	2 509.32
252408	86:19:0030501:9	25 093.20
252409	86:19:0030502:1	76 392.00
252410	86:19:0030502:10	76 356.00
252411	86:19:0030502:101	222 932.50
252412	86:19:0030502:102	100 424.80
252413	86:19:0030502:103	88 121.88
252414	86:19:0030502:104	104 245.92
252415	86:19:0030502:105	114 579.00

252416	86:19:0030502:107	99 732.64
252417	86:19:0030502:108	158 184.00
252418	86:19:0030502:109	215 917.00
252419	86:19:0030502:11	55 994.40
252420	86:19:0030502:111	124 547.76
252421	86:19:0030502:112	10 037.28
252422	86:19:0030502:113	627.33
252423	86:19:0030502:114	627.33
252424	86:19:0030502:115	627.33
252425	86:19:0030502:116	2309 201.73
252426	86:19:0030502:117	627.33
252427	86:19:0030502:118	627.33
252428	86:19:0030502:12	63 635.00
252429	86:19:0030502:120	156 964.80
252430	86:19:0030502:121	50 609.68
252431	86:19:0030502:122	83 211.20
252432	86:19:0030502:123	177 571.20
252433	86:19:0030502:124	140 882.20
252434	86:19:0030502:125	79 372.80
252435	86:19:0030502:126	272 888.55
252436	86:19:0030502:127	92 525.29
252437	86:19:0030502:128	103 032.00
252438	86:19:0030502:129	60 830.28
252439	86:19:0030502:13	63 492.76
252440	86:19:0030502:130	41 845.51
252441	86:19:0030502:132	189 023.18
252442	86:19:0030502:133	62 783.55
252443	86:19:0030502:134	89 619.60
252444	86:19:0030502:135	47 318.40
252445	86:19:0030502:137	60 787.26
252446	86:19:0030502:138	80 536.59
252447	86:19:0030502:139	72 111.06
252448	86:19:0030502:14	69 993.00
252449	86:19:0030502:141	120 025.04
252450	86:19:0030502:143	113 768.20
252451	86:19:0030502:144	94 165.00
252452	86:19:0030502:145	70 755.71
252453	86:19:0030502:146	55 103.58
252454	86:19:0030502:148	118 952.52
252455	86:19:0030502:149	120 536.00
252456	86:19:0030502:15	63 655.00
252457	86:19:0030502:150	50 864.00
252458	86:19:0030502:151	190 665.00
252459	86:19:0030502:152	95 699.52

252460	86:19:0030502:153	78 566.34
252461	86:19:0030502:154	54 263.16
252462	86:19:0030502:16	43 268.40
252463	86:19:0030502:17	25 452.00
252464	86:19:0030502:18	7 673.78
252465	86:19:0030502:182	84 354.56
252466	86:19:0030502:183	127 080.00
252467	86:19:0030502:184	87 633.91
252468	86:19:0030502:185	71 616.72
252469	86:19:0030502:19	42 146.23
252470	86:19:0030502:2	76 368.00
252471	86:19:0030502:20	71 293.60
252472	86:19:0030502:21	48 879.36
252473	86:19:0030502:22	44 922.78
252474	86:19:0030502:23	76 356.00
252475	86:19:0030502:233	118 060.16
252476	86:19:0030502:24	76 356.00
252477	86:19:0030502:25	54 212.76
252478	86:19:0030502:26	40 723.20
252479	86:19:0030502:27	82 134.30
252480	86:19:0030502:28	83 991.60
252481	86:19:0030502:29	54 861.99
252482	86:19:0030502:3	38 178.00
252483	86:19:0030502:30	27 997.20
252484	86:19:0030502:31	35 632.80
252485	86:19:0030502:32	53 194.68
252486	86:19:0030502:33	49 631.40
252487	86:19:0030502:34	58 958.42
252488	86:19:0030502:35	63 630.00
252489	86:19:0030502:36	34 360.20
252490	86:19:0030502:37	93 340.22
252491	86:19:0030502:38	155 790.72
252492	86:19:0030502:39	44 541.00
252493	86:19:0030502:4	373 581.41
252494	86:19:0030502:40	44 541.00
252495	86:19:0030502:41	41 995.80
252496	86:19:0030502:42	61 887.24
252497	86:19:0030502:43	49 631.40
252498	86:19:0030502:44	50 904.00
252499	86:19:0030502:45	72 538.20
252500	86:19:0030502:46	56 512.32
252501	86:19:0030502:47	101 808.00
252502	86:19:0030502:48	5004 117.72
252503	86:19:0030502:49	105 305.04

252504	86:19:0030502:5	46 669.08
252505	86:19:0030502:50	116 460.24
252506	86:19:0030502:51	38 136.00
252507	86:19:0030502:52	80 390.40
252508	86:19:0030502:53	53 911.60
252509	86:19:0030502:54	113 562.81
252510	86:19:0030502:55	67 214.74
252511	86:19:0030502:56	104 016.88
252512	86:19:0030502:57	40 411.44
252513	86:19:0030502:58	51 614.78
252514	86:19:0030502:59	176 451.66
252515	86:19:0030502:6	89 082.00
252516	86:19:0030502:60	84 996.45
252517	86:19:0030502:61	155 869.00
252518	86:19:0030502:62	148 500.75
252519	86:19:0030502:63	179 465.20
252520	86:19:0030502:64	129 254.40
252521	86:19:0030502:65	107 831.57
252522	86:19:0030502:66	80 178.63
252523	86:19:0030502:67	97 916.77
252524	86:19:0030502:68	210 984.24
252525	86:19:0030502:69	26 526.24
252526	86:19:0030502:70	241 946.00
252527	86:19:0030502:71	122 892.75
252528	86:19:0030502:72	165 466.62
252529	86:19:0030502:73	82 813.71
252530	86:19:0030502:74	299 899.60
252531	86:19:0030502:75	140 422.93
252532	86:19:0030502:76	91 869.82
252533	86:19:0030502:77	189 097.33
252534	86:19:0030502:78	94 321.89
252535	86:19:0030502:79	141 877.08
252536	86:19:0030502:8	41 995.80
252537	86:19:0030502:80	255 792.15
252538	86:19:0030502:81	119 737.20
252539	86:19:0030502:82	92 372.62
252540	86:19:0030502:83	73 810.24
252541	86:19:0030502:84	37 860.90
252542	86:19:0030502:85	60 935.44
252543	86:19:0030502:86	64 307.54
252544	86:19:0030502:87	53 131.98
252545	86:19:0030502:88	49 357.48
252546	86:19:0030502:89	49 997.46
252547	86:19:0030502:9	80 173.80

252548	86:19:0030502:90	141 390.80
252549	86:19:0030502:91	164 952.46
252550	86:19:0030502:92	94 247.79
252551	86:19:0030502:93	133 604.00
252552	86:19:0030502:94	35 861.94
252553	86:19:0030502:95	90 015.24
252554	86:19:0030502:96	82 901.80
252555	86:19:0030502:97	63 510.00
252556	86:19:0030502:98	172 591.68
252557	86:19:0030502:99	75 104.28
252558	86:19:0030503:10	51 016.00
252559	86:19:0030503:2	105 220.50
252560	86:19:0030503:3	95 722.46
252561	86:19:0030503:4	136 955.00
252562	86:19:0030503:5	166 015.23
252563	86:19:0030503:6	147 332.20
252564	86:19:0030503:7	80 981.55
252565	86:19:0030503:8	92 237.60
252566	86:19:0030503:9	77 410.71
252567	86:19:0030601:1	77 628.00
252568	86:19:0030601:10	9 078.30
252569	86:19:0030601:100	131 066.04
252570	86:19:0030601:101	135 418.32
252571	86:19:0030601:102	54 251.40
252572	86:19:0030601:103	88 502.76
252573	86:19:0030601:104	75 569.60
252574	86:19:0030601:105	111 991.55
252575	86:19:0030601:106	129 170.90
252576	86:19:0030601:107	64 585.00
252577	86:19:0030601:108	93 123.96
252578	86:19:0030601:109	74 646.50
252579	86:19:0030601:11	75 840.40
252580	86:19:0030601:110	109 074.00
252581	86:19:0030601:111	63 293.30
252582	86:19:0030601:112	125 294.90
252583	86:19:0030601:113	60 709.90
252584	86:19:0030601:114	193 620.00
252585	86:19:0030601:115	134 016.74
252586	86:19:0030601:116	127 862.85
252587	86:19:0030601:117	210 547.10
252588	86:19:0030601:118	77 502.00
252589	86:19:0030601:119	94 294.10
252590	86:19:0030601:12	78 404.28
252591	86:19:0030601:120	75 822.79

252592	86:19:0030601:121	169 212.70
252593	86:19:0030601:122	116 658.00
252594	86:19:0030601:123	103 336.00
252595	86:19:0030601:124	98 298.09
252596	86:19:0030601:125	77 502.00
252597	86:19:0030601:126	179 066.65
252598	86:19:0030601:127	69 751.80
252599	86:19:0030601:128	85 252.20
252600	86:19:0030601:129	60 975.66
252601	86:19:0030601:13	74 880.00
252602	86:19:0030601:130	120 128.10
252603	86:19:0030601:131	197 630.10
252604	86:19:0030601:132	197 630.10
252605	86:19:0030601:133	100 900.80
252606	86:19:0030601:134	90 275.44
252607	86:19:0030601:135	112 377.90
252608	86:19:0030601:136	183 421.40
252609	86:19:0030601:137	86 345.68
252610	86:19:0030601:138	89 206.08
252611	86:19:0030601:139	109 794.50
252612	86:19:0030601:14	77 838.00
252613	86:19:0030601:140	45 209.50
252614	86:19:0030601:141	110 173.48
252615	86:19:0030601:142	119 038.07
252616	86:19:0030601:143	68 613.80
252617	86:19:0030601:144	75 963.67
252618	86:19:0030601:145	137 174.40
252619	86:19:0030601:146	237 979.84
252620	86:19:0030601:147	93 569.76
252621	86:19:0030601:148	94 294.10
252622	86:19:0030601:149	106 477.00
252623	86:19:0030601:15	14 272.50
252624	86:19:0030601:150	103 037.76
252625	86:19:0030601:151	77 502.00
252626	86:19:0030601:152	90 419.00
252627	86:19:0030601:153	71 043.50
252628	86:19:0030601:154	68 460.10
252629	86:19:0030601:155	120 128.10
252630	86:19:0030601:156	102 978.98
252631	86:19:0030601:157	193 620.00
252632	86:19:0030601:158	88 325.82
252633	86:19:0030601:159	77 532.00
252634	86:19:0030601:16	42 622.80
252635	86:19:0030601:160	85 252.20

252636	86:19:0030601:161	77 502.00
252637	86:19:0030601:162	124 612.87
252638	86:19:0030601:163	100 752.60
252639	86:19:0030601:164	140 795.30
252640	86:19:0030601:165	136 370.00
252641	86:19:0030601:166	55 543.10
252642	86:19:0030601:167	125 294.90
252643	86:19:0030601:168	113 669.60
252644	86:19:0030601:169	164 045.90
252645	86:19:0030601:17	77 128.36
252646	86:19:0030601:170	77 502.00
252647	86:19:0030601:173	74 918.60
252648	86:19:0030601:174	107 211.10
252649	86:19:0030601:175	193 650.00
252650	86:19:0030601:176	114 861.04
252651	86:19:0030601:177	179 939.20
252652	86:19:0030601:178	77 464.92
252653	86:19:0030601:18	344 655.10
252654	86:19:0030601:180	122 711.50
252655	86:19:0030601:181	101 504.48
252656	86:19:0030601:182	100 752.60
252657	86:19:0030601:183	112 765.41
252658	86:19:0030601:184	195 810.49
252659	86:19:0030601:185	81 377.10
252660	86:19:0030601:186	74 934.18
252661	86:19:0030601:187	81 377.10
252662	86:19:0030601:188	121 258.80
252663	86:19:0030601:189	60 310.50
252664	86:19:0030601:19	58 749.45
252665	86:19:0030601:190	64 585.00
252666	86:19:0030601:191	165 369.60
252667	86:19:0030601:193	98 169.20
252668	86:19:0030601:194	55 543.10
252669	86:19:0030601:195	162 209.12
252670	86:19:0030601:196	56 834.80
252671	86:19:0030601:197	51 668.00
252672	86:19:0030601:198	77 502.00
252673	86:19:0030601:199	46 501.20
252674	86:19:0030601:2	29 752.80
252675	86:19:0030601:20	14 924.18
252676	86:19:0030601:200	76 210.30
252677	86:19:0030601:201	148 026.04
252678	86:19:0030601:202	60 559.20
252679	86:19:0030601:203	122 711.50

252680	86:19:0030601:204	90 419.00
252681	86:19:0030601:205	100 752.60
252682	86:19:0030601:206	94 768.60
252683	86:19:0030601:207	129 748.08
252684	86:19:0030601:208	77 502.00
252685	86:19:0030601:209	51 022.15
252686	86:19:0030601:21	1612 263.19
252687	86:19:0030601:210	96 877.50
252688	86:19:0030601:211	58 126.50
252689	86:19:0030601:212	113 393.97
252690	86:19:0030601:213	12529 877.51
252691	86:19:0030601:214	206 672.00
252692	86:19:0030601:215	193 620.00
252693	86:19:0030601:216	72 335.20
252694	86:19:0030601:217	77 502.00
252695	86:19:0030601:218	73 626.90
252696	86:19:0030601:219	103 336.00
252697	86:19:0030601:22	78 244.65
252698	86:19:0030601:220	149 128.71
252699	86:19:0030601:221	98 267.12
252700	86:19:0030601:222	188 196.12
252701	86:19:0030601:223	109 070.00
252702	86:19:0030601:224	109 060.88
252703	86:19:0030601:225	23 838.54
252704	86:19:0030601:226	193 545.00
252705	86:19:0030601:227	88 734.90
252706	86:19:0030601:228	74 918.60
252707	86:19:0030601:229	74 360.00
252708	86:19:0030601:23	49 784.35
252709	86:19:0030601:230	105 468.00
252710	86:19:0030601:232	111 301.44
252711	86:19:0030601:233	158 546.85
252712	86:19:0030601:234	175 820.26
252713	86:19:0030601:235	194 899.98
252714	86:19:0030601:236	160 796.30
252715	86:19:0030601:237	409 019.16
252716	86:19:0030601:238	3 763.98
252717	86:19:0030601:239	1972 325.52
252718	86:19:0030601:24	109 114.78
252719	86:19:0030601:240	9230 533.62
252720	86:19:0030601:241	134 228.02
252721	86:19:0030601:242	150 130.40
252722	86:19:0030601:243	82 616.40
252723	86:19:0030601:244	128 673.40

252724	86:19:0030601:245	111 479.94
252725	86:19:0030601:246	81 156.25
252726	86:19:0030601:247	120 240.75
252727	86:19:0030601:248	108 013.38
252728	86:19:0030601:249	145 787.86
252729	86:19:0030601:25	71 021.50
252730	86:19:0030601:250	145 064.79
252731	86:19:0030601:251	104 119.08
252732	86:19:0030601:252	138 664.14
252733	86:19:0030601:253	88 956.79
252734	86:19:0030601:254	75 241.05
252735	86:19:0030601:255	141 106.30
252736	86:19:0030601:256	107 190.02
252737	86:19:0030601:257	164 460.66
252738	86:19:0030601:258	99 111.74
252739	86:19:0030601:259	193 740.00
252740	86:19:0030601:26	3952 179.00
252741	86:19:0030601:260	79 722.57
252742	86:19:0030601:261	86 564.00
252743	86:19:0030601:262	155 016.00
252744	86:19:0030601:263	116 910.00
252745	86:19:0030601:264	112 034.66
252746	86:19:0030601:265	131 016.20
252747	86:19:0030601:266	111 188.22
252748	86:19:0030601:267	101 506.57
252749	86:19:0030601:269	193 515.00
252750	86:19:0030601:27	77 748.00
252751	86:19:0030601:270	131 155.44
252752	86:19:0030601:271	149 436.12
252753	86:19:0030601:272	110 415.00
252754	86:19:0030601:273	130 000.00
252755	86:19:0030601:274	125 723.92
252756	86:19:0030601:275	104 569.50
252757	86:19:0030601:276	81 558.36
252758	86:19:0030601:277	98 944.22
252759	86:19:0030601:278	119 776.96
252760	86:19:0030601:279	149 719.62
252761	86:19:0030601:28	29 810.30
252762	86:19:0030601:280	97 312.50
252763	86:19:0030601:282	81 912.80
252764	86:19:0030601:283	159 907.77
252765	86:19:0030601:284	170 549.20
252766	86:19:0030601:285	126 826.66
252767	86:19:0030601:286	142 527.00

252768	86:19:0030601:287	55 715.10
252769	86:19:0030601:289	55 611.27
252770	86:19:0030601:290	140 387.22
252771	86:19:0030601:292	112 007.73
252772	86:19:0030601:293	141 599.64
252773	86:19:0030601:295	149 575.68
252774	86:19:0030601:296	87 733.60
252775	86:19:0030601:297	149 698.00
252776	86:19:0030601:298	87 438.02
252777	86:19:0030601:299	134 888.00
252778	86:19:0030601:3	51 138.74
252779	86:19:0030601:30	77 700.00
252780	86:19:0030601:300	105 266.48
252781	86:19:0030601:301	105 065.10
252782	86:19:0030601:302	121 977.05
252783	86:19:0030601:303	76 222.44
252784	86:19:0030601:304	125 553.33
252785	86:19:0030601:305	126 636.00
252786	86:19:0030601:306	179 444.91
252787	86:19:0030601:307	116 555.35
252788	86:19:0030601:308	115 706.01
252789	86:19:0030601:309	194 580.00
252790	86:19:0030601:31	154 093.10
252791	86:19:0030601:310	172 720.44
252792	86:19:0030601:311	91 140.66
252793	86:19:0030601:312	86 669.98
252794	86:19:0030601:313	178 230.52
252795	86:19:0030601:314	80 122.60
252796	86:19:0030601:315	118 446.75
252797	86:19:0030601:316	100 347.00
252798	86:19:0030601:318	79 574.40
252799	86:19:0030601:319	105 729.12
252800	86:19:0030601:32	77 838.00
252801	86:19:0030601:321	125 763.92
252802	86:19:0030601:322	74 949.26
252803	86:19:0030601:323	85 419.58
252804	86:19:0030601:326	160 179.03
252805	86:19:0030601:327	142 085.44
252806	86:19:0030601:329	115 655.50
252807	86:19:0030601:33	6 486.00
252808	86:19:0030601:330	102 380.64
252809	86:19:0030601:331	119 342.40
252810	86:19:0030601:333	84 798.58
252811	86:19:0030601:334	140 751.70

252812	86:19:0030601:335	109 190.90
252813	86:19:0030601:336	142 516.00
252814	86:19:0030601:337	51 115.68
252815	86:19:0030601:338	107 940.14
252816	86:19:0030601:34	79 802.80
252817	86:19:0030601:342	190 255.23
252818	86:19:0030601:343	194 895.00
252819	86:19:0030601:344	120 565.76
252820	86:19:0030601:345	52 536.16
252821	86:19:0030601:346	97 070.40
252822	86:19:0030601:347	157 685.00
252823	86:19:0030601:348	104 116.98
252824	86:19:0030601:349	58 123.41
252825	86:19:0030601:35	2 591.20
252826	86:19:0030601:350	156 396.95
252827	86:19:0030601:351	158 591.16
252828	86:19:0030601:352	121 466.80
252829	86:19:0030601:353	83 772.60
252830	86:19:0030601:354	135 247.80
252831	86:19:0030601:355	52 257.40
252832	86:19:0030601:356	131 787.27
252833	86:19:0030601:357	152 727.52
252834	86:19:0030601:358	82 369.28
252835	86:19:0030601:359	87 326.40
252836	86:19:0030601:36	77 640.00
252837	86:19:0030601:37	69 369.12
252838	86:19:0030601:378	194 280.00
252839	86:19:0030601:379	162 170.16
252840	86:19:0030601:38	77 784.00
252841	86:19:0030601:380	139 512.60
252842	86:19:0030601:381	104 373.94
252843	86:19:0030601:39	62 236.80
252844	86:19:0030601:4	77 796.00
252845	86:19:0030601:40	77 814.00
252846	86:19:0030601:405	120 723.30
252847	86:19:0030601:406	96 945.66
252848	86:19:0030601:409	193 174.20
252849	86:19:0030601:41	35 408.10
252850	86:19:0030601:410	114 912.14
252851	86:19:0030601:411	135 981.52
252852	86:19:0030601:412	125 673.20
252853	86:19:0030601:413	152 384.43
252854	86:19:0030601:414	143 464.80
252855	86:19:0030601:416	136 477.44

252856	86:19:0030601:417	129 090.78
252857	86:19:0030601:418	89 127.30
252858	86:19:0030601:42	20314 482.36
252859	86:19:0030601:420	70 409.92
252860	86:19:0030601:421	66 867.60
252861	86:19:0030601:45	77 784.00
252862	86:19:0030601:46	50 575.20
252863	86:19:0030601:47	77 778.00
252864	86:19:0030601:48	44 084.40
252865	86:19:0030601:49	74 143.58
252866	86:19:0030601:5	32 420.00
252867	86:19:0030601:50	77 616.00
252868	86:19:0030601:51	27 161.40
252869	86:19:0030601:53	146 030.83
252870	86:19:0030601:54	113 821.28
252871	86:19:0030601:55	52 814.02
252872	86:19:0030601:56	62 001.60
252873	86:19:0030601:57	715 156.20
252874	86:19:0030601:58	114 533.93
252875	86:19:0030601:59	78 993.39
252876	86:19:0030601:6	77 898.00
252877	86:19:0030601:7	37 653.60
252878	86:19:0030601:71	77 760.74
252879	86:19:0030601:72	68 268.79
252880	86:19:0030601:73	68 415.92
252881	86:19:0030601:74	77 711.42
252882	86:19:0030601:75	47 892.80
252883	86:19:0030601:76	103 124.72
252884	86:19:0030601:77	145 116.40
252885	86:19:0030601:78	105 421.96
252886	86:19:0030601:79	63 871.44
252887	86:19:0030601:8	75 168.00
252888	86:19:0030601:80	129 170.00
252889	86:19:0030601:81	119 121.60
252890	86:19:0030601:82	122 711.50
252891	86:19:0030601:83	131 753.40
252892	86:19:0030601:84	68 468.47
252893	86:19:0030601:85	125 793.05
252894	86:19:0030601:86	133 045.10
252895	86:19:0030601:87	106 311.29
252896	86:19:0030601:88	68 737.95
252897	86:19:0030601:89	83 960.50
252898	86:19:0030601:9	77 802.00
252899	86:19:0030601:90	89 514.81

252900	86:19:0030601:91	76 210.30
252901	86:19:0030601:92	201 092.60
252902	86:19:0030601:93	115 370.70
252903	86:19:0030601:94	67 168.40
252904	86:19:0030601:95	151 397.19
252905	86:19:0030601:96	155 160.00
252906	86:19:0030601:97	105 720.96
252907	86:19:0030601:98	146 002.50
252908	86:19:0030601:99	161 853.12
252909	86:19:0030602:10	12933 662.61
252910	86:19:0030602:100	73 596.74
252911	86:19:0030602:101	78 503.04
252912	86:19:0030602:102	78 248.16
252913	86:19:0030602:103	132 072.32
252914	86:19:0030602:104	84 837.48
252915	86:19:0030602:105	73 972.92
252916	86:19:0030602:11	914 647.14
252917	86:19:0030602:12	7929 041.40
252918	86:19:0030602:14	80 088.84
252919	86:19:0030602:15	111 822.08
252920	86:19:0030602:16	72 849.92
252921	86:19:0030602:17	109 827.42
252922	86:19:0030602:18	78 422.96
252923	86:19:0030602:19	97 094.04
252924	86:19:0030602:20	78 550.27
252925	86:19:0030602:22	77 768.90
252926	86:19:0030602:23	75 183.70
252927	86:19:0030602:25	77 550.06
252928	86:19:0030602:26	107 685.96
252929	86:19:0030602:27	76 572.00
252930	86:19:0030602:28	76 644.00
252931	86:19:0030602:29	76 554.00
252932	86:19:0030602:30	112 687.05
252933	86:19:0030602:31	76 692.00
252934	86:19:0030602:32	76 524.00
252935	86:19:0030602:34	76 614.00
252936	86:19:0030602:35	76 512.00
252937	86:19:0030602:4	707 408.67
252938	86:19:0030602:41	80 210.08
252939	86:19:0030602:42	92 903.76
252940	86:19:0030602:43	84 706.48
252941	86:19:0030602:46	82 300.40
252942	86:19:0030602:47	76 215.10
252943	86:19:0030602:49	120 103.80

252944	86:19:0030602:5	3894 464.64
252945	86:19:0030602:50	87 995.70
252946	86:19:0030602:51	86 802.00
252947	86:19:0030602:52	79 600.00
252948	86:19:0030602:53	151 419.15
252949	86:19:0030602:56	76 816.17
252950	86:19:0030602:58	93 523.47
252951	86:19:0030602:59	102 751.20
252952	86:19:0030602:6	205899 580.17
252953	86:19:0030602:60	78 134.04
252954	86:19:0030602:61	80 388.00
252955	86:19:0030602:62	76 949.60
252956	86:19:0030602:63	97 232.97
252957	86:19:0030602:64	68 117.04
252958	86:19:0030602:66	77 125.40
252959	86:19:0030602:67	71 814.12
252960	86:19:0030602:68	153 334.38
252961	86:19:0030602:71	78 969.40
252962	86:19:0030602:72	78 429.12
252963	86:19:0030602:74	75 678.66
252964	86:19:0030602:75	120 780.45
252965	86:19:0030602:77	122 272.50
252966	86:19:0030602:78	119 212.50
252967	86:19:0030602:79	57 411.00
252968	86:19:0030602:80	76 001.92
252969	86:19:0030602:81	75 500.76
252970	86:19:0030602:82	76 440.00
252971	86:19:0030602:83	89 972.82
252972	86:19:0030602:84	50 984.00
252973	86:19:0030602:85	76 554.00
252974	86:19:0030602:86	76 506.00
252975	86:19:0030602:87	76 668.00
252976	86:19:0030602:88	83 679.36
252977	86:19:0030602:89	86 217.75
252978	86:19:0030602:9	54 577.71
252979	86:19:0030602:92	76 572.00
252980	86:19:0030602:93	76 488.00
252981	86:19:0030602:94	98 653.88
252982	86:19:0030602:95	76 530.00
252983	86:19:0030602:96	76 422.00
252984	86:19:0030602:97	76 620.00
252985	86:19:0030602:98	140 096.00
252986	86:19:0030602:99	102 048.00
252987	86:19:0040101:1	68 591.25

252988	86:19:0040101:10	78 222.00
252989	86:19:0040101:100	63 079.80
252990	86:19:0040101:101	77 605.85
252991	86:19:0040101:102	121 039.04
252992	86:19:0040101:104	80 245.20
252993	86:19:0040101:106	113 213.24
252994	86:19:0040101:107	26 738.15
252995	86:19:0040101:108	81 276.74
252996	86:19:0040101:109	63 234.30
252997	86:19:0040101:11	59 970.20
252998	86:19:0040101:110	63 910.70
252999	86:19:0040101:111	64 210.92
253000	86:19:0040101:112	64 924.26
253001	86:19:0040101:113	69 199.92
253002	86:19:0040101:114	78 258.00
253003	86:19:0040101:115	64 156.80
253004	86:19:0040101:116	68 418.68
253005	86:19:0040101:117	68 475.75
253006	86:19:0040101:118	66 193.92
253007	86:19:0040101:119	63 649.84
253008	86:19:0040101:12	77 344.99
253009	86:19:0040101:120	125 628.48
253010	86:19:0040101:122	65 967.22
253011	86:19:0040101:123	84 419.28
253012	86:19:0040101:125	76 859.30
253013	86:19:0040101:126	60 258.66
253014	86:19:0040101:127	68 575.50
253015	86:19:0040101:128	66 624.18
253016	86:19:0040101:129	75 127.68
253017	86:19:0040101:13	63 992.03
253018	86:19:0040101:131	29 477.18
253019	86:19:0040101:132	76 964.63
253020	86:19:0040101:133	66 925.98
253021	86:19:0040101:134	62 949.20
253022	86:19:0040101:135	75 127.68
253023	86:19:0040101:136	77 042.76
253024	86:19:0040101:137	78 388.43
253025	86:19:0040101:138	70 823.49
253026	86:19:0040101:14	58 693.50
253027	86:19:0040101:140	72 388.65
253028	86:19:0040101:141	83 106.12
253029	86:19:0040101:142	63 640.08
253030	86:19:0040101:143	72 779.94
253031	86:19:0040101:145	29 477.18

253032	86:19:0040101:146	72 519.08
253033	86:19:0040101:147	71 606.07
253034	86:19:0040101:148	61 302.10
253035	86:19:0040101:149	63 708.40
253036	86:19:0040101:15	62 229.42
253037	86:19:0040101:150	67 693.17
253038	86:19:0040101:151	71 176.56
253039	86:19:0040101:152	61 302.10
253040	86:19:0040101:153	65 736.72
253041	86:19:0040101:154	67 823.60
253042	86:19:0040101:155	77 605.85
253043	86:19:0040101:156	63 649.84
253044	86:19:0040101:157	71 475.64
253045	86:19:0040101:158	51 128.56
253046	86:19:0040101:159	66 460.13
253047	86:19:0040101:16	62 683.20
253048	86:19:0040101:160	60 649.95
253049	86:19:0040101:161	72 164.04
253050	86:19:0040101:162	62 170.36
253051	86:19:0040101:163	73 040.80
253052	86:19:0040101:164	82 813.08
253053	86:19:0040101:165	56 345.76
253054	86:19:0040101:166	63 268.25
253055	86:19:0040101:167	65 736.72
253056	86:19:0040101:169	69 420.68
253057	86:19:0040101:170	74 345.10
253058	86:19:0040101:171	65 145.00
253059	86:19:0040101:172	71 942.16
253060	86:19:0040101:173	62 552.61
253061	86:19:0040101:174	81 662.50
253062	86:19:0040101:175	67 301.88
253063	86:19:0040101:176	63 581.52
253064	86:19:0040101:178	60 757.08
253065	86:19:0040101:18	66 726.38
253066	86:19:0040101:180	65 902.50
253067	86:19:0040101:181	63 543.76
253068	86:19:0040101:182	60 649.95
253069	86:19:0040101:183	60 128.23
253070	86:19:0040101:184	53 476.30
253071	86:19:0040101:185	88 993.08
253072	86:19:0040101:186	66 519.30
253073	86:19:0040101:187	54 258.88
253074	86:19:0040101:188	57 128.34
253075	86:19:0040101:189	67 823.60

253076	86:19:0040101:19	72 706.73
253077	86:19:0040101:190	78 146.64
253078	86:19:0040101:191	69 910.48
253079	86:19:0040101:192	66 951.63
253080	86:19:0040101:193	76 953.70
253081	86:19:0040101:194	77 475.42
253082	86:19:0040101:195	114 256.68
253083	86:19:0040101:196	61 790.64
253084	86:19:0040101:197	63 171.68
253085	86:19:0040101:198	65 736.72
253086	86:19:0040101:199	74 696.28
253087	86:19:0040101:2	62 027.56
253088	86:19:0040101:20	71 988.15
253089	86:19:0040101:200	63 814.50
253090	86:19:0040101:202	61 083.36
253091	86:19:0040101:203	65 736.72
253092	86:19:0040101:204	101 538.36
253093	86:19:0040101:205	67 562.74
253094	86:19:0040101:206	60 636.00
253095	86:19:0040101:207	77 475.42
253096	86:19:0040101:208	67 693.17
253097	86:19:0040101:209	61 041.24
253098	86:19:0040101:21	90 155.40
253099	86:19:0040101:211	62 388.56
253100	86:19:0040101:212	70 823.49
253101	86:19:0040101:213	70 823.49
253102	86:19:0040101:214	65 300.00
253103	86:19:0040101:216	60 845.62
253104	86:19:0040101:218	69 127.90
253105	86:19:0040101:219	67 630.08
253106	86:19:0040101:22	84 406.36
253107	86:19:0040101:220	63 509.67
253108	86:19:0040101:222	71 997.36
253109	86:19:0040101:224	61 041.24
253110	86:19:0040101:226	61 278.60
253111	86:19:0040101:227	84 655.56
253112	86:19:0040101:228	2 509.32
253113	86:19:0040101:229	2 509.32
253114	86:19:0040101:23	71 340.36
253115	86:19:0040101:230	2 509.32
253116	86:19:0040101:231	2 509.32
253117	86:19:0040101:232	2 509.32
253118	86:19:0040101:233	2 509.32
253119	86:19:0040101:234	55 432.75

253120	86:19:0040101:235	76 395.15
253121	86:19:0040101:236	65 155.00
253122	86:19:0040101:237	70 818.06
253123	86:19:0040101:238	62 606.40
253124	86:19:0040101:239	311 201.90
253125	86:19:0040101:240	59 391.15
253126	86:19:0040101:241	69 080.20
253127	86:19:0040101:243	75 857.88
253128	86:19:0040101:25	84 804.83
253129	86:19:0040101:26	65 857.68
253130	86:19:0040101:27	61 577.12
253131	86:19:0040101:28	58 446.08
253132	86:19:0040101:29	62 625.60
253133	86:19:0040101:3	72 530.20
253134	86:19:0040101:31	61 320.90
253135	86:19:0040101:32	65 235.00
253136	86:19:0040101:324	58 954.36
253137	86:19:0040101:325	51 128.56
253138	86:19:0040101:33	63 152.32
253139	86:19:0040101:34	63 804.72
253140	86:19:0040101:35	63 152.32
253141	86:19:0040101:36	73 199.28
253142	86:19:0040101:37	67 948.82
253143	86:19:0040101:38	62 079.92
253144	86:19:0040101:4	45 848.00
253145	86:19:0040101:40	65 210.00
253146	86:19:0040101:41	65 997.58
253147	86:19:0040101:42	65 215.00
253148	86:19:0040101:43	84 518.64
253149	86:19:0040101:44	51 128.56
253150	86:19:0040101:45	75 388.54
253151	86:19:0040101:47	59 169.82
253152	86:19:0040101:48	67 250.28
253153	86:19:0040101:49	71 811.83
253154	86:19:0040101:5	64 003.80
253155	86:19:0040101:50	72 072.49
253156	86:19:0040101:51	71 029.85
253157	86:19:0040101:53	73 738.48
253158	86:19:0040101:54	61 622.44
253159	86:19:0040101:55	69 965.73
253160	86:19:0040101:56	88 822.83
253161	86:19:0040101:57	91 333.29
253162	86:19:0040101:58	77 522.55
253163	86:19:0040101:59	67 536.84

253164	86:19:0040101:6	62 601.60
253165	86:19:0040101:60	70 758.33
253166	86:19:0040101:61	55 394.50
253167	86:19:0040101:62	68 131.21
253168	86:19:0040101:63	70 399.80
253169	86:19:0040101:64	73 232.94
253170	86:19:0040101:65	59 524.98
253171	86:19:0040101:66	64 230.60
253172	86:19:0040101:68	66 545.25
253173	86:19:0040101:69	62 305.84
253174	86:19:0040101:7	65 676.24
253175	86:19:0040101:70	62 978.37
253176	86:19:0040101:72	73 463.07
253177	86:19:0040101:73	85 072.68
253178	86:19:0040101:74	78 277.32
253179	86:19:0040101:75	58 432.64
253180	86:19:0040101:76	113 256.64
253181	86:19:0040101:77	115 397.36
253182	86:19:0040101:78	68 867.04
253183	86:19:0040101:79	65 785.32
253184	86:19:0040101:8	66 177.16
253185	86:19:0040101:80	71 949.58
253186	86:19:0040101:81	92 462.04
253187	86:19:0040101:82	66 741.71
253188	86:19:0040101:83	57 249.99
253189	86:19:0040101:84	64 215.84
253190	86:19:0040101:86	65 169.40
253191	86:19:0040101:87	66 519.30
253192	86:19:0040101:88	91 170.57
253193	86:19:0040101:89	72 519.08
253194	86:19:0040101:9	64 767.68
253195	86:19:0040101:90	82 953.48
253196	86:19:0040101:91	108 022.74
253197	86:19:0040101:92	64 693.28
253198	86:19:0040101:94	72 779.94
253199	86:19:0040101:96	64 341.43
253200	86:19:0040101:97	57 389.20
253201	86:19:0040101:98	79 743.60
253202	86:19:0040101:99	66 560.10
253203	86:19:0040102:1	77 844.00
253204	86:19:0040102:10	19 488.00
253205	86:19:0040102:109	71 439.50
253206	86:19:0040102:11	50 047.95
253207	86:19:0040102:110	88 038.30

253208	86:19:0040102:111	66 836.70
253209	86:19:0040102:112	80 531.80
253210	86:19:0040102:117	65 003.98
253211	86:19:0040102:119	45 461.50
253212	86:19:0040102:12	46 706.40
253213	86:19:0040102:120	5064 859.80
253214	86:19:0040102:13	45 451.00
253215	86:19:0040102:14	36 338.40
253216	86:19:0040102:15	20 758.40
253217	86:19:0040102:16	63 631.40
253218	86:19:0040102:17	46 749.60
253219	86:19:0040102:18	54 448.80
253220	86:19:0040102:19	53 230.30
253221	86:19:0040102:2	68 762.20
253222	86:19:0040102:20	77 952.04
253223	86:19:0040102:21	46 331.46
253224	86:19:0040102:22	59 680.40
253225	86:19:0040102:23	67 729.50
253226	86:19:0040102:24	71 390.00
253227	86:19:0040102:25	49 056.84
253228	86:19:0040102:26	122 384.64
253229	86:19:0040102:27	58 450.50
253230	86:19:0040102:28	45 444.00
253231	86:19:0040102:29	150 090.43
253232	86:19:0040102:3	53 189.30
253233	86:19:0040102:30	41 558.40
253234	86:19:0040102:31	41 558.40
253235	86:19:0040102:32	41 558.40
253236	86:19:0040102:33	108 822.68
253237	86:19:0040102:34	96 645.60
253238	86:19:0040102:36	97 395.00
253239	86:19:0040102:37	87 675.75
253240	86:19:0040102:38	71 417.50
253241	86:19:0040102:39	70 054.20
253242	86:19:0040102:4	66 162.30
253243	86:19:0040102:40	66 167.40
253244	86:19:0040102:41	116 788.35
253245	86:19:0040102:42	410 411.64
253246	86:19:0040102:43	48 263.28
253247	86:19:0040102:44	167 416.20
253248	86:19:0040102:45	47 314.95
253249	86:19:0040102:46	82 527.36
253250	86:19:0040102:47	2 509.32
253251	86:19:0040102:48	2 509.32

253252	86:19:0040102:49	2 509.32
253253	86:19:0040102:5	77 862.00
253254	86:19:0040102:50	2 509.32
253255	86:19:0040102:51	2 509.32
253256	86:19:0040102:52	2 509.32
253257	86:19:0040102:53	2 509.32
253258	86:19:0040102:54	2 509.32
253259	86:19:0040102:55	2 509.32
253260	86:19:0040102:56	2 509.32
253261	86:19:0040102:57	74 037.30
253262	86:19:0040102:58	90 194.64
253263	86:19:0040102:59	113 902.94
253264	86:19:0040102:6	53 506.44
253265	86:19:0040102:60	102 971.05
253266	86:19:0040102:61	71 439.50
253267	86:19:0040102:62	63 646.10
253268	86:19:0040102:63	61 208.96
253269	86:19:0040102:64	58 302.65
253270	86:19:0040102:65	62 140.67
253271	86:19:0040102:66	73 686.64
253272	86:19:0040102:67	84 428.50
253273	86:19:0040102:68	63 646.10
253274	86:19:0040102:69	67 786.92
253275	86:19:0040102:7	59 685.00
253276	86:19:0040102:71	2923 069.50
253277	86:19:0040102:72	71 920.28
253278	86:19:0040102:73	5806 083.00
253279	86:19:0040102:74	84 318.00
253280	86:19:0040102:75	64 360.96
253281	86:19:0040102:76	53 254.90
253282	86:19:0040102:77	76 841.60
253283	86:19:0040102:78	48 059.30
253284	86:19:0040102:81	59 323.17
253285	86:19:0040102:82	40 265.90
253286	86:19:0040102:83	63 646.10
253287	86:19:0040102:84	83 604.08
253288	86:19:0040102:85	51 956.00
253289	86:19:0040102:86	58 302.65
253290	86:19:0040102:9	77 928.00
253291	86:19:0040103:1	37 505.70
253292	86:19:0040103:10	31 039.20
253293	86:19:0040103:100	41 136.48
253294	86:19:0040103:102	96 706.62
253295	86:19:0040103:103	39 633.70

253296	86:19:0040103:105	59 810.52
253297	86:19:0040103:106	43 020.27
253298	86:19:0040103:107	43 298.75
253299	86:19:0040103:11	37 060.31
253300	86:19:0040103:110	43 856.43
253301	86:19:0040103:111	67 524.53
253302	86:19:0040103:112	77 598.00
253303	86:19:0040103:113	44 891.39
253304	86:19:0040103:114	89 237.70
253305	86:19:0040103:115	40 905.68
253306	86:19:0040103:116	62 078.40
253307	86:19:0040103:117	40 896.72
253308	86:19:0040103:118	64 471.08
253309	86:19:0040103:119	45 432.64
253310	86:19:0040103:12	46 170.81
253311	86:19:0040103:120	33 571.20
253312	86:19:0040103:121	33 625.80
253313	86:19:0040103:122	39 366.35
253314	86:19:0040103:123	58 554.78
253315	86:19:0040103:124	3583 734.30
253316	86:19:0040103:125	67 371.20
253317	86:19:0040103:126	34 919.10
253318	86:19:0040103:127	49 172.00
253319	86:19:0040103:128	40 110.90
253320	86:19:0040103:129	40 092.30
253321	86:19:0040103:13	37 186.56
253322	86:19:0040103:130	40 511.59
253323	86:19:0040103:131	41 196.90
253324	86:19:0040103:132	59 644.18
253325	86:19:0040103:133	37 705.96
253326	86:19:0040103:135	51 696.00
253327	86:19:0040103:136	37 534.70
253328	86:19:0040103:137	69 838.20
253329	86:19:0040103:138	32 332.50
253330	86:19:0040103:139	33 625.80
253331	86:19:0040103:14	75 352.02
253332	86:19:0040103:140	53 283.96
253333	86:19:0040103:141	45 513.60
253334	86:19:0040103:142	62 126.40
253335	86:19:0040103:144	38 555.24
253336	86:19:0040103:146	74 330.25
253337	86:19:0040103:147	41 440.00
253338	86:19:0040103:148	38 799.00
253339	86:19:0040103:149	39 111.24

253340	86:19:0040103:15	54 018.18
253341	86:19:0040103:150	39 510.72
253342	86:19:0040103:152	35 697.84
253343	86:19:0040103:153	35 849.34
253344	86:19:0040103:154	43 614.54
253345	86:19:0040103:156	68 637.06
253346	86:19:0040103:157	37 505.70
253347	86:19:0040103:159	66 419.08
253348	86:19:0040103:16	29 373.80
253349	86:19:0040103:160	41 973.75
253350	86:19:0040103:161	92 340.63
253351	86:19:0040103:162	41 385.60
253352	86:19:0040103:163	36 945.48
253353	86:19:0040103:164	43 805.58
253354	86:19:0040103:165	41 938.00
253355	86:19:0040103:166	36 285.53
253356	86:19:0040103:167	45 809.20
253357	86:19:0040103:168	31 039.20
253358	86:19:0040103:169	90 720.00
253359	86:19:0040103:17	34 563.15
253360	86:19:0040103:171	138 024.00
253361	86:19:0040103:175	138 444.84
253362	86:19:0040103:18	34 932.60
253363	86:19:0040103:181	127 985.52
253364	86:19:0040103:183	47 357.68
253365	86:19:0040103:184	26 681.12
253366	86:19:0040103:185	33 809.94
253367	86:19:0040103:186	42 196.08
253368	86:19:0040103:187	36 212.40
253369	86:19:0040103:188	35 884.24
253370	86:19:0040103:19	77 604.00
253371	86:19:0040103:190	37 573.92
253372	86:19:0040103:191	64 043.52
253373	86:19:0040103:192	36 212.40
253374	86:19:0040103:193	36 212.40
253375	86:19:0040103:194	25 866.00
253376	86:19:0040103:195	73 719.64
253377	86:19:0040103:197	51 606.66
253378	86:19:0040103:198	38 799.00
253379	86:19:0040103:199	97 490.91
253380	86:19:0040103:2	40 092.30
253381	86:19:0040103:20	41 034.72
253382	86:19:0040103:200	46 127.97
253383	86:19:0040103:201	64 665.00

253384	86:19:0040103:202	50 673.84
253385	86:19:0040103:203	51 732.00
253386	86:19:0040103:204	69 838.20
253387	86:19:0040103:205	65 958.30
253388	86:19:0040103:206	31 039.20
253389	86:19:0040103:207	65 511.82
253390	86:19:0040103:209	58 198.50
253391	86:19:0040103:21	34 875.90
253392	86:19:0040103:210	37 252.80
253393	86:19:0040103:212	93 455.68
253394	86:19:0040103:213	65 750.44
253395	86:19:0040103:214	40 811.40
253396	86:19:0040103:215	82 907.88
253397	86:19:0040103:216	67 189.74
253398	86:19:0040103:217	53 572.35
253399	86:19:0040103:218	42 619.50
253400	86:19:0040103:219	42 562.73
253401	86:19:0040103:22	29 688.40
253402	86:19:0040103:222	43 096.86
253403	86:19:0040103:223	25 107.48
253404	86:19:0040103:224	117 613.24
253405	86:19:0040103:225	42 678.90
253406	86:19:0040103:226	39 368.00
253407	86:19:0040103:227	64 007.58
253408	86:19:0040103:228	44 261.64
253409	86:19:0040103:229	126 443.34
253410	86:19:0040103:23	77 538.00
253411	86:19:0040103:230	31 725.05
253412	86:19:0040103:231	38 799.00
253413	86:19:0040103:232	38 308.32
253414	86:19:0040103:233	72 812.79
253415	86:19:0040103:234	40 249.62
253416	86:19:0040103:235	81 181.56
253417	86:19:0040103:236	78 529.28
253418	86:19:0040103:237	41 563.76
253419	86:19:0040103:238	65 958.30
253420	86:19:0040103:239	39 372.45
253421	86:19:0040103:24	51 716.00
253422	86:19:0040103:240	42 019.25
253423	86:19:0040103:241	142 263.00
253424	86:19:0040103:242	38 799.00
253425	86:19:0040103:243	37 505.70
253426	86:19:0040103:244	80 911.52
253427	86:19:0040103:25	42 649.20

253428	86:19:0040103:26	49 316.64
253429	86:19:0040103:267	38 799.00
253430	86:19:0040103:268	38 712.00
253431	86:19:0040103:269	34 919.10
253432	86:19:0040103:27	37 505.70
253433	86:19:0040103:270	80 793.75
253434	86:19:0040103:271	109 272.68
253435	86:19:0040103:272	34 913.70
253436	86:19:0040103:273	42 927.03
253437	86:19:0040103:274	37 071.79
253438	86:19:0040103:275	127 974.42
253439	86:19:0040103:28	77 682.00
253440	86:19:0040103:286	103 032.00
253441	86:19:0040103:287	63 371.70
253442	86:19:0040103:288	126 959.00
253443	86:19:0040103:289	49 145.40
253444	86:19:0040103:29	68 635.00
253445	86:19:0040103:290	69 838.20
253446	86:19:0040103:291	38 799.00
253447	86:19:0040103:292	74 783.64
253448	86:19:0040103:293	28 452.60
253449	86:19:0040103:294	126 249.88
253450	86:19:0040103:296	34 969.84
253451	86:19:0040103:297	48 390.00
253452	86:19:0040103:299	42 954.16
253453	86:19:0040103:3	49 145.40
253454	86:19:0040103:30	40 017.90
253455	86:19:0040103:301	51 732.00
253456	86:19:0040103:302	44 618.85
253457	86:19:0040103:303	38 799.00
253458	86:19:0040103:304	38 799.00
253459	86:19:0040103:305	51 732.00
253460	86:19:0040103:306	40 092.30
253461	86:19:0040103:307	67 251.60
253462	86:19:0040103:31	27 165.60
253463	86:19:0040103:32	41 091.96
253464	86:19:0040103:33	34 617.56
253465	86:19:0040103:34	50 230.48
253466	86:19:0040103:35	36 215.20
253467	86:19:0040103:36	45 251.50
253468	86:19:0040103:37	49 130.20
253469	86:19:0040103:38	41 318.40
253470	86:19:0040103:39	41 302.40
253471	86:19:0040103:4	36 293.96

253472	86:19:0040103:40	64 790.00
253473	86:19:0040103:41	44 343.04
253474	86:19:0040103:42	42 516.67
253475	86:19:0040103:43	38 724.00
253476	86:19:0040103:44	32 786.32
253477	86:19:0040103:45	40 014.80
253478	86:19:0040103:47	66 465.90
253479	86:19:0040103:48	46 597.88
253480	86:19:0040103:49	78 990.84
253481	86:19:0040103:5	37 450.60
253482	86:19:0040103:51	37 487.59
253483	86:19:0040103:52	30 263.22
253484	86:19:0040103:53	69 702.08
253485	86:19:0040103:54	61 515.08
253486	86:19:0040103:55	38 205.85
253487	86:19:0040103:56	25 297.75
253488	86:19:0040103:57	30 460.06
253489	86:19:0040103:58	33 692.49
253490	86:19:0040103:59	36 945.48
253491	86:19:0040103:6	77 598.00
253492	86:19:0040103:60	38 757.00
253493	86:19:0040103:61	38 769.46
253494	86:19:0040103:63	40 002.40
253495	86:19:0040103:64	49 145.40
253496	86:19:0040103:65	25 993.32
253497	86:19:0040103:66	64 520.70
253498	86:19:0040103:67	38 760.00
253499	86:19:0040103:68	48 582.96
253500	86:19:0040103:69	30 164.18
253501	86:19:0040103:7	109 930.50
253502	86:19:0040103:70	34 296.30
253503	86:19:0040103:71	71 271.85
253504	86:19:0040103:72	36 802.05
253505	86:19:0040103:73	76 659.06
253506	86:19:0040103:74	77 520.00
253507	86:19:0040103:75	68 249.28
253508	86:19:0040103:76	39 436.50
253509	86:19:0040103:77	41 414.40
253510	86:19:0040103:78	34 900.20
253511	86:19:0040103:79	26 120.62
253512	86:19:0040103:8	43 972.20
253513	86:19:0040103:80	36 296.77
253514	86:19:0040103:81	41 864.04
253515	86:19:0040103:82	51 069.55

253516	86:19:0040103:83	47 778.10
253517	86:19:0040103:84	38 061.24
253518	86:19:0040103:85	60 517.08
253519	86:19:0040103:86	59 058.11
253520	86:19:0040103:87	40 288.56
253521	86:19:0040103:88	32 644.08
253522	86:19:0040103:9	55 667.80
253523	86:19:0040103:90	42 645.90
253524	86:19:0040103:91	37 376.37
253525	86:19:0040103:92	69 293.20
253526	86:19:0040103:93	75 187.21
253527	86:19:0040103:94	2 509.32
253528	86:19:0040103:95	2 509.32
253529	86:19:0040103:96	7 527.96
253530	86:19:0040103:97	2 509.32
253531	86:19:0040103:98	2 509.32
253532	86:19:0040103:99	2 509.32
253533	86:19:0040104:1	77 304.00
253534	86:19:0040104:10	93 301.88
253535	86:19:0040104:100	69 122.56
253536	86:19:0040104:101	43 228.40
253537	86:19:0040104:102	78 530.55
253538	86:19:0040104:103	57 209.40
253539	86:19:0040104:105	103 361.76
253540	86:19:0040104:106	78 629.00
253541	86:19:0040104:11	81 902.30
253542	86:19:0040104:115	144 368.00
253543	86:19:0040104:116	76 051.00
253544	86:19:0040104:118	77 340.00
253545	86:19:0040104:12	109 624.50
253546	86:19:0040104:13	88 892.70
253547	86:19:0040104:14	38 274.39
253548	86:19:0040104:15	50 306.10
253549	86:19:0040104:16	38 682.00
253550	86:19:0040104:17	97 895.82
253551	86:19:0040104:18	74 785.20
253552	86:19:0040104:2	25 770.00
253553	86:19:0040104:20	38 670.00
253554	86:19:0040104:21	99 253.00
253555	86:19:0040104:22	52 423.63
253556	86:19:0040104:23	26 205.37
253557	86:19:0040104:24	56 169.88
253558	86:19:0040104:25	71 982.43
253559	86:19:0040104:26	54 868.80

253560	86:19:0040104:27	55 427.00
253561	86:19:0040104:28	85 074.00
253562	86:19:0040104:29	87 652.00
253563	86:19:0040104:3	49 008.60
253564	86:19:0040104:30	67 028.00
253565	86:19:0040104:31	55 946.94
253566	86:19:0040104:32	57 356.05
253567	86:19:0040104:33	53 793.00
253568	86:19:0040104:34	63 161.00
253569	86:19:0040104:35	59 294.00
253570	86:19:0040104:36	50 271.00
253571	86:19:0040104:37	58 005.00
253572	86:19:0040104:39	73 473.00
253573	86:19:0040104:4	74 680.80
253574	86:19:0040104:40	67 238.82
253575	86:19:0040104:41	65 739.00
253576	86:19:0040104:42	54 125.40
253577	86:19:0040104:43	56 716.00
253578	86:19:0040104:44	73 959.90
253579	86:19:0040104:46	67 961.92
253580	86:19:0040104:47	70 895.00
253581	86:19:0040104:49	58 005.00
253582	86:19:0040104:5	77 286.00
253583	86:19:0040104:50	95 175.81
253584	86:19:0040104:52	129 385.48
253585	86:19:0040104:53	102 862.20
253586	86:19:0040104:54	66 125.70
253587	86:19:0040104:55	64 533.81
253588	86:19:0040104:56	81 207.00
253589	86:19:0040104:58	73 473.00
253590	86:19:0040104:59	76 989.12
253591	86:19:0040104:6	18 036.20
253592	86:19:0040104:60	72 184.00
253593	86:19:0040104:61	67 028.00
253594	86:19:0040104:63	103 555.20
253595	86:19:0040104:64	166 770.10
253596	86:19:0040104:65	118 588.00
253597	86:19:0040104:66	67 459.76
253598	86:19:0040104:67	78 690.69
253599	86:19:0040104:68	64 450.00
253600	86:19:0040104:69	76 051.00
253601	86:19:0040104:7	55 977.32
253602	86:19:0040104:70	84 872.61
253603	86:19:0040104:71	64 326.09

253604	86:19:0040104:72	55 427.00
253605	86:19:0040104:73	65 584.65
253606	86:19:0040104:75	45 115.00
253607	86:19:0040104:76	65 739.00
253608	86:19:0040104:77	52 849.00
253609	86:19:0040104:78	38 670.00
253610	86:19:0040104:79	51 560.00
253611	86:19:0040104:8	34 298.04
253612	86:19:0040104:80	59 294.00
253613	86:19:0040104:81	50 271.00
253614	86:19:0040104:82	48 993.40
253615	86:19:0040104:83	129 774.00
253616	86:19:0040104:84	75 043.08
253617	86:19:0040104:85	2 509.32
253618	86:19:0040104:86	2 509.32
253619	86:19:0040104:87	2 509.32
253620	86:19:0040104:88	2 509.32
253621	86:19:0040104:89	94 097.00
253622	86:19:0040104:9	56 191.68
253623	86:19:0040104:90	102 193.91
253624	86:19:0040104:91	43 096.02
253625	86:19:0040104:92	43 089.34
253626	86:19:0040104:93	98 395.56
253627	86:19:0040104:94	154 152.44
253628	86:19:0040104:95	81 295.20
253629	86:19:0040104:96	42 021.40
253630	86:19:0040104:97	46 318.18
253631	86:19:0040104:98	523 334.00
253632	86:19:0040104:99	54 345.16
253633	86:19:0040105:1	61 632.00
253634	86:19:0040105:10	77 142.00
253635	86:19:0040105:100	62 955.20
253636	86:19:0040105:101	38 544.00
253637	86:19:0040105:102	52 676.80
253638	86:19:0040105:103	77 088.00
253639	86:19:0040105:104	50 954.95
253640	86:19:0040105:105	89 936.00
253641	86:19:0040105:107	80 942.40
253642	86:19:0040105:109	84 796.80
253643	86:19:0040105:11	12 855.00
253644	86:19:0040105:110	44 968.00
253645	86:19:0040105:111	71 948.80
253646	86:19:0040105:112	77 088.00
253647	86:19:0040105:113	56 788.16

253648	86:19:0040105:114	64 240.00
253649	86:19:0040105:115	89 936.00
253650	86:19:0040105:116	46 252.80
253651	86:19:0040105:118	32 120.00
253652	86:19:0040105:119	62 955.20
253653	86:19:0040105:12	21 839.90
253654	86:19:0040105:120	41 113.60
253655	86:19:0040105:121	77 088.00
253656	86:19:0040105:123	69 379.20
253657	86:19:0040105:126	53 961.60
253658	86:19:0040105:127	38 544.00
253659	86:19:0040105:128	80 942.40
253660	86:19:0040105:129	82 227.20
253661	86:19:0040105:13	83 668.00
253662	86:19:0040105:130	92 404.80
253663	86:19:0040105:131	92 505.60
253664	86:19:0040105:132	84 796.80
253665	86:19:0040105:133	88 651.20
253666	86:19:0040105:134	113 062.40
253667	86:19:0040105:135	70 664.00
253668	86:19:0040105:136	62 955.20
253669	86:19:0040105:137	77 088.00
253670	86:19:0040105:138	106 638.40
253671	86:19:0040105:139	110 492.80
253672	86:19:0040105:14	47 628.98
253673	86:19:0040105:140	66 809.60
253674	86:19:0040105:141	69 379.20
253675	86:19:0040105:142	111 777.60
253676	86:19:0040105:143	45 425.28
253677	86:19:0040105:144	55 246.40
253678	86:19:0040105:145	124 146.00
253679	86:19:0040105:146	83 512.00
253680	86:19:0040105:147	61 670.40
253681	86:19:0040105:149	110 492.80
253682	86:19:0040105:15	57 239.64
253683	86:19:0040105:150	71 948.80
253684	86:19:0040105:151	2331 526.56
253685	86:19:0040105:152	1389 125.76
253686	86:19:0040105:153	53 269.40
253687	86:19:0040105:154	49 294.08
253688	86:19:0040105:155	50 270.08
253689	86:19:0040105:156	71 424.11
253690	86:19:0040105:157	77 112.00
253691	86:19:0040105:158	66 033.36

253692	86:19:0040105:159	68 098.17
253693	86:19:0040105:16	48 391.72
253694	86:19:0040105:160	63 399.96
253695	86:19:0040105:161	57 279.78
253696	86:19:0040105:162	58 573.20
253697	86:19:0040105:163	152 915.00
253698	86:19:0040105:164	109 867.10
253699	86:19:0040105:165	2 509.32
253700	86:19:0040105:166	2 509.32
253701	86:19:0040105:167	2 509.32
253702	86:19:0040105:168	2 509.32
253703	86:19:0040105:169	2 509.32
253704	86:19:0040105:17	64 125.00
253705	86:19:0040105:170	2 509.32
253706	86:19:0040105:171	2 509.32
253707	86:19:0040105:172	2 509.32
253708	86:19:0040105:173	192 750.00
253709	86:19:0040105:174	192 735.00
253710	86:19:0040105:175	192 750.00
253711	86:19:0040105:176	192 765.00
253712	86:19:0040105:177	67 068.33
253713	86:19:0040105:178	138 041.45
253714	86:19:0040105:179	72 172.65
253715	86:19:0040105:18	72 021.60
253716	86:19:0040105:180	89 936.00
253717	86:19:0040105:181	192 735.00
253718	86:19:0040105:182	158 821.00
253719	86:19:0040105:183	163 695.07
253720	86:19:0040105:184	82 541.94
253721	86:19:0040105:185	123 957.36
253722	86:19:0040105:186	174 767.40
253723	86:19:0040105:187	61 919.13
253724	86:19:0040105:188	126 187.71
253725	86:19:0040105:189	49 811.44
253726	86:19:0040105:19	72 021.60
253727	86:19:0040105:190	179 788.00
253728	86:19:0040105:191	62 686.64
253729	86:19:0040105:192	68 747.16
253730	86:19:0040105:193	77 758.96
253731	86:19:0040105:195	35 588.96
253732	86:19:0040105:196	82 007.38
253733	86:19:0040105:198	77 250.00
253734	86:19:0040105:199	141 911.98
253735	86:19:0040105:2	77 208.00

253736	86:19:0040105:20	64 330.00
253737	86:19:0040105:21	82 381.44
253738	86:19:0040105:22	66 731.60
253739	86:19:0040105:229	62 885.40
253740	86:19:0040105:23	58 215.03
253741	86:19:0040105:230	60 044.40
253742	86:19:0040105:247	115 033.17
253743	86:19:0040105:249	92 834.76
253744	86:19:0040105:25	99 068.20
253745	86:19:0040105:250	190 580.33
253746	86:19:0040105:251	75 803.20
253747	86:19:0040105:252	77 088.00
253748	86:19:0040105:253	57 482.88
253749	86:19:0040105:26	83 564.00
253750	86:19:0040105:27	34 668.00
253751	86:19:0040105:28	77 028.00
253752	86:19:0040105:29	6 420.50
253753	86:19:0040105:3	20 584.00
253754	86:19:0040105:31	56 640.60
253755	86:19:0040105:32	77 088.00
253756	86:19:0040105:33	10 278.40
253757	86:19:0040105:34	41 113.60
253758	86:19:0040105:35	102 920.00
253759	86:19:0040105:36	50 107.20
253760	86:19:0040105:37	70 664.00
253761	86:19:0040105:38	98 929.60
253762	86:19:0040105:39	25 696.00
253763	86:19:0040105:4	60 523.50
253764	86:19:0040105:40	43 635.91
253765	86:19:0040105:41	74 553.20
253766	86:19:0040105:42	77 136.00
253767	86:19:0040105:43	6 427.00
253768	86:19:0040105:44	104 978.40
253769	86:19:0040105:45	75 803.20
253770	86:19:0040105:46	83 512.00
253771	86:19:0040105:47	69 379.20
253772	86:19:0040105:48	103 965.36
253773	86:19:0040105:49	97 644.80
253774	86:19:0040105:5	44 954.00
253775	86:19:0040105:51	60 485.82
253776	86:19:0040105:52	79 657.60
253777	86:19:0040105:53	124 555.26
253778	86:19:0040105:54	53 961.60
253779	86:19:0040105:55	154 176.00

253780	86:19:0040105:56	61 670.40
253781	86:19:0040105:57	71 948.80
253782	86:19:0040105:58	44 968.00
253783	86:19:0040105:59	60 128.64
253784	86:19:0040105:6	76 974.00
253785	86:19:0040105:60	83 512.00
253786	86:19:0040105:61	50 107.20
253787	86:19:0040105:62	70 664.00
253788	86:19:0040105:63	64 240.00
253789	86:19:0040105:64	82 059.56
253790	86:19:0040105:65	77 088.00
253791	86:19:0040105:66	56 637.63
253792	86:19:0040105:67	63 469.12
253793	86:19:0040105:68	70 943.04
253794	86:19:0040105:69	57 173.60
253795	86:19:0040105:7	16 673.80
253796	86:19:0040105:70	61 670.40
253797	86:19:0040105:71	48 822.40
253798	86:19:0040105:72	65 524.80
253799	86:19:0040105:73	50 107.20
253800	86:19:0040105:74	172 738.35
253801	86:19:0040105:75	44 968.00
253802	86:19:0040105:76	82 348.80
253803	86:19:0040105:77	35 974.40
253804	86:19:0040105:78	191 119.50
253805	86:19:0040105:79	84 796.80
253806	86:19:0040105:8	81 354.88
253807	86:19:0040105:80	67 559.44
253808	86:19:0040105:81	38 544.00
253809	86:19:0040105:82	89 936.00
253810	86:19:0040105:83	50 107.20
253811	86:19:0040105:84	36 080.40
253812	86:19:0040105:85	34 689.60
253813	86:19:0040105:86	38 544.00
253814	86:19:0040105:87	100 214.40
253815	86:19:0040105:88	89 936.00
253816	86:19:0040105:89	112 551.25
253817	86:19:0040105:9	65 647.20
253818	86:19:0040105:90	77 196.00
253819	86:19:0040105:92	46 252.80
253820	86:19:0040105:93	117 430.72
253821	86:19:0040105:94	75 909.40
253822	86:19:0040105:95	33 404.80
253823	86:19:0040105:96	69 379.20

253824	86:19:0040105:97	86 081.60
253825	86:19:0040105:98	65 524.80
253826	86:19:0040105:99	43 683.20
253827	86:19:0040106:1	76 578.00
253828	86:19:0040106:10	58 760.40
253829	86:19:0040106:100	77 173.08
253830	86:19:0040106:101	99 660.60
253831	86:19:0040106:102	97 105.20
253832	86:19:0040106:103	105 401.61
253833	86:19:0040106:104	61 329.60
253834	86:19:0040106:105	79 848.45
253835	86:19:0040106:106	71 072.46
253836	86:19:0040106:107	54 941.10
253837	86:19:0040106:108	55 806.15
253838	86:19:0040106:109	60 051.90
253839	86:19:0040106:11	36 957.60
253840	86:19:0040106:110	111 284.14
253841	86:19:0040106:111	144 380.10
253842	86:19:0040106:112	81 140.30
253843	86:19:0040106:113	35 775.60
253844	86:19:0040106:114	107 326.80
253845	86:19:0040106:115	39 608.70
253846	86:19:0040106:116	40 886.40
253847	86:19:0040106:117	34 497.90
253848	86:19:0040106:118	84 308.40
253849	86:19:0040106:119	63 092.70
253850	86:19:0040106:12	60 681.25
253851	86:19:0040106:120	84 544.02
253852	86:19:0040106:121	63 652.44
253853	86:19:0040106:122	57 738.48
253854	86:19:0040106:123	70 961.80
253855	86:19:0040106:124	145 018.95
253856	86:19:0040106:125	71 162.32
253857	86:19:0040106:126	82 794.96
253858	86:19:0040106:127	75 366.60
253859	86:19:0040106:128	112 410.90
253860	86:19:0040106:129	65 600.70
253861	86:19:0040106:13	42 147.60
253862	86:19:0040106:130	42 802.95
253863	86:19:0040106:131	64 416.24
253864	86:19:0040106:132	71 034.21
253865	86:19:0040106:133	83 495.12
253866	86:19:0040106:134	63 015.26
253867	86:19:0040106:135	106 238.08

253868	86:19:0040106:136	76 567.40
253869	86:19:0040106:137	65 775.80
253870	86:19:0040106:138	58 628.07
253871	86:19:0040106:139	113 738.66
253872	86:19:0040106:14	81 242.98
253873	86:19:0040106:140	41 728.47
253874	86:19:0040106:141	74 024.46
253875	86:19:0040106:142	28 047.33
253876	86:19:0040106:143	128 832.48
253877	86:19:0040106:148	47 124.99
253878	86:19:0040106:149	2 509.32
253879	86:19:0040106:15	58 645.40
253880	86:19:0040106:150	2 509.32
253881	86:19:0040106:151	2 509.32
253882	86:19:0040106:152	2 509.32
253883	86:19:0040106:153	2 509.32
253884	86:19:0040106:154	2 509.32
253885	86:19:0040106:155	2 509.32
253886	86:19:0040106:156	2 509.32
253887	86:19:0040106:157	2 509.32
253888	86:19:0040106:158	2 509.32
253889	86:19:0040106:159	2 509.32
253890	86:19:0040106:16	65 172.90
253891	86:19:0040106:160	141 879.04
253892	86:19:0040106:162	55 647.58
253893	86:19:0040106:163	90 809.00
253894	86:19:0040106:164	73 301.00
253895	86:19:0040106:165	102 216.00
253896	86:19:0040106:166	80 170.48
253897	86:19:0040106:167	98 178.23
253898	86:19:0040106:168	103 111.58
253899	86:19:0040106:169	2552 844.60
253900	86:19:0040106:17	49 892.70
253901	86:19:0040106:170	76 713.93
253902	86:19:0040106:171	125 332.66
253903	86:19:0040106:172	58 992.78
253904	86:19:0040106:173	58 358.90
253905	86:19:0040106:174	67 633.30
253906	86:19:0040106:175	85 740.48
253907	86:19:0040106:176	129 814.32
253908	86:19:0040106:177	92 906.22
253909	86:19:0040106:18	56 606.94
253910	86:19:0040106:183	101 864.70
253911	86:19:0040106:184	65 309.79

253912	86:19:0040106:185	84 996.60
253913	86:19:0040106:186	66 397.24
253914	86:19:0040106:19	79 304.20
253915	86:19:0040106:2	42 121.20
253916	86:19:0040106:20	44 740.50
253917	86:19:0040106:202	79 273.20
253918	86:19:0040106:203	139 683.50
253919	86:19:0040106:204	72 198.96
253920	86:19:0040106:21	33 157.80
253921	86:19:0040106:23	132 076.35
253922	86:19:0040106:24	63 885.00
253923	86:19:0040106:25	75 384.30
253924	86:19:0040106:26	82 034.76
253925	86:19:0040106:27	71 696.80
253926	86:19:0040106:28	7 640.40
253927	86:19:0040106:29	59 561.18
253928	86:19:0040106:3	76 848.00
253929	86:19:0040106:30	56 681.04
253930	86:19:0040106:31	102 216.00
253931	86:19:0040106:32	116 270.70
253932	86:19:0040106:33	49 779.60
253933	86:19:0040106:34	120 103.80
253934	86:19:0040106:35	48 552.60
253935	86:19:0040106:36	92 840.88
253936	86:19:0040106:37	33 220.20
253937	86:19:0040106:38	63 133.20
253938	86:19:0040106:39	54 941.10
253939	86:19:0040106:4	7 685.40
253940	86:19:0040106:40	36 677.43
253941	86:19:0040106:41	76 434.00
253942	86:19:0040106:42	87 895.73
253943	86:19:0040106:43	68 389.05
253944	86:19:0040106:44	33 220.20
253945	86:19:0040106:45	47 274.90
253946	86:19:0040106:46	85 820.96
253947	86:19:0040106:47	57 496.50
253948	86:19:0040106:48	102 080.24
253949	86:19:0040106:49	131 603.10
253950	86:19:0040106:5	76 440.00
253951	86:19:0040106:50	96 849.66
253952	86:19:0040106:51	47 274.90
253953	86:19:0040106:52	62 607.30
253954	86:19:0040106:53	120 103.80
253955	86:19:0040106:54	85 611.93

253956	86:19:0040106:55	74 106.60
253957	86:19:0040106:56	80 794.88
253958	86:19:0040106:57	58 513.32
253959	86:19:0040106:58	63 885.00
253960	86:19:0040106:59	102 216.00
253961	86:19:0040106:6	12 777.00
253962	86:19:0040106:60	70 019.46
253963	86:19:0040106:61	81 772.80
253964	86:19:0040106:62	100 438.48
253965	86:19:0040106:63	111 331.22
253966	86:19:0040106:64	71 167.89
253967	86:19:0040106:65	117 548.40
253968	86:19:0040106:66	67 182.04
253969	86:19:0040106:67	73 130.20
253970	86:19:0040106:68	62 607.30
253971	86:19:0040106:69	71 936.00
253972	86:19:0040106:7	99 281.44
253973	86:19:0040106:70	75 384.30
253974	86:19:0040106:71	56 218.80
253975	86:19:0040106:72	97 105.20
253976	86:19:0040106:73	119 545.29
253977	86:19:0040106:75	56 218.80
253978	86:19:0040106:76	122 659.20
253979	86:19:0040106:77	70 273.50
253980	86:19:0040106:78	85 605.90
253981	86:19:0040106:79	83 050.50
253982	86:19:0040106:8	76 794.00
253983	86:19:0040106:80	156 549.60
253984	86:19:0040106:81	143 924.92
253985	86:19:0040106:82	85 322.64
253986	86:19:0040106:83	94 769.36
253987	86:19:0040106:84	60 051.90
253988	86:19:0040106:85	65 162.70
253989	86:19:0040106:86	86 883.60
253990	86:19:0040106:87	86 218.08
253991	86:19:0040106:88	107 291.32
253992	86:19:0040106:89	71 551.20
253993	86:19:0040106:9	40 886.40
253994	86:19:0040106:90	80 495.10
253995	86:19:0040106:91	78 329.14
253996	86:19:0040106:92	61 329.60
253997	86:19:0040106:93	75 172.08
253998	86:19:0040106:94	31 942.50
253999	86:19:0040106:95	53 663.40

254000	86:19:0040106:96	122 659.20
254001	86:19:0040106:97	47 237.90
254002	86:19:0040106:98	153 324.00
254003	86:19:0050101:10	8180 478.24
254004	86:19:0050101:12	407 302.40
254005	86:19:0050101:13	7138 478.16
254006	86:19:0050101:15	5282 118.60
254007	86:19:0050101:16	253 441.32
254008	86:19:0050101:17	2 383.85
254009	86:19:0050101:18	627.33
254010	86:19:0050101:19	2 509.32
254011	86:19:0050101:20	2 509.32
254012	86:19:0050101:21	2 509.32
254013	86:19:0050101:22	627.33
254014	86:19:0050101:23	502 491.33
254015	86:19:0050101:24	2632 904.01
254016	86:19:0050101:25	111 037.41
254017	86:19:0050101:26	689 757.76
254018	86:19:0050101:3	441 391.84
254019	86:19:0050101:4	428 110.24
254020	86:19:0050101:5	428 995.68
254021	86:19:0050101:6	334 917.68
254022	86:19:0050101:7	384 059.60
254023	86:19:0050102:1	433 939.90
254024	86:19:0050102:2	336 962.60
254025	86:19:0050102:3	359 084.15
254026	86:19:0050102:4	331 376.35
254027	86:19:0050103:1	160 810.02
254028	86:19:0050103:10	191 257.92
254029	86:19:0050103:13	136 000.62
254030	86:19:0050103:14	179 755.38
254031	86:19:0050103:15	212 007.60
254032	86:19:0050103:16	202 986.00
254033	86:19:0050103:17	359 285.22
254034	86:19:0050103:18	125 851.32
254035	86:19:0050103:19	355 902.12
254036	86:19:0050103:20	317 785.86
254037	86:19:0050103:21	251 026.02
254038	86:19:0050103:3	151 111.80
254039	86:19:0050103:4	127 430.10
254040	86:19:0050103:7	149 984.10
254041	86:19:0050103:8	158 554.62
254042	86:19:0050103:9	171 184.86
254043	86:19:0050104:1	221 080.00

254044	86:19:0050104:10	114 801.39
254045	86:19:0050104:11	627.33
254046	86:19:0050104:12	97 863.48
254047	86:19:0050104:13	105 391.44
254048	86:19:0050104:14	627.33
254049	86:19:0050104:15	1423 411.77
254050	86:19:0050104:16	627.33
254051	86:19:0050104:17	8261 648.46
254052	86:19:0050104:4	208 900.89
254053	86:19:0050104:6	471 563.64
254054	86:19:0050104:7	265 296.00
254055	86:19:0050104:8	265 296.00
254056	86:19:0050104:9	1405 121.58
254057	86:19:0050105:10	222 078.96
254058	86:19:0050105:11	174 232.68
254059	86:19:0050105:12	438 741.36
254060	86:19:0050105:13	387 961.11
254061	86:19:0050105:14	308 518.23
254062	86:19:0050105:15	135 414.00
254063	86:19:0050105:16	180 326.31
254064	86:19:0050105:17	266 088.51
254065	86:19:0050105:18	307 615.47
254066	86:19:0050105:19	245 325.03
254067	86:19:0050105:2	244 647.96
254068	86:19:0050105:3	265 637.13
254069	86:19:0050105:4	307 389.78
254070	86:19:0050105:5	269 248.17
254071	86:19:0050105:6	285 723.54
254072	86:19:0050105:7	288 206.13
254073	86:19:0050105:8	290 914.41
254074	86:19:0050105:9	344 854.32
254075	86:19:0050106:1	198 833.44
254076	86:19:0050106:10	98 169.76
254077	86:19:0050106:11	63 254.88
254078	86:19:0050106:12	128 096.80
254079	86:19:0050106:13	337 359.36
254080	86:19:0050106:14	321 715.68
254081	86:19:0050106:15	310 379.68
254082	86:19:0050106:16	297 003.20
254083	86:19:0050106:17	163 918.56
254084	86:19:0050106:18	290 655.04
254085	86:19:0050106:2	74 137.44
254086	86:19:0050106:4	172 760.64
254087	86:19:0050106:5	282 828.67

254088	86:19:0050106:6	314 233.92
254089	86:19:0050106:7	400 160.80
254090	86:19:0050106:8	169 586.56
254091	86:19:0050106:9	173 214.08
254092	86:19:0050107:1	148 580.20
254093	86:19:0050107:10	303 965.60
254094	86:19:0050107:11	153 117.00
254095	86:19:0050107:12	426 232.36
254096	86:19:0050107:13	171 717.88
254097	86:19:0050107:14	292 169.92
254098	86:19:0050107:15	268 805.40
254099	86:19:0050107:16	325 061.72
254100	86:19:0050107:17	489 747.56
254101	86:19:0050107:18	394 247.92
254102	86:19:0050107:19	223 210.56
254103	86:19:0050107:2	181 698.84
254104	86:19:0050107:20	266 763.84
254105	86:19:0050107:21	274 476.40
254106	86:19:0050107:25	259 958.64
254107	86:19:0050107:3	103 439.04
254108	86:19:0050107:5	265 402.80
254109	86:19:0050107:6	299 201.96
254110	86:19:0050107:7	137 918.72
254111	86:19:0050107:8	278 559.52
254112	86:19:0050107:9	365 666.08
254113	86:19:0050108:10	331 735.04
254114	86:19:0050108:11	344 949.76
254115	86:19:0050108:12	347 911.68
254116	86:19:0050108:13	310 318.08
254117	86:19:0050108:14	319 431.68
254118	86:19:0050108:15	195 258.88
254119	86:19:0050108:16	253 813.76
254120	86:19:0050108:17	298 014.72
254121	86:19:0050108:18	288 673.28
254122	86:19:0050108:2	303 938.56
254123	86:19:0050108:3	190 929.92
254124	86:19:0050108:4	206 878.72
254125	86:19:0050108:5	143 539.20
254126	86:19:0050108:6	297 331.20
254127	86:19:0050108:7	282 065.92
254128	86:19:0050108:8	341 760.00
254129	86:19:0050108:9	332 646.40
254130	86:19:0050109:1	154 577.22
254131	86:19:0050109:10	558 347.51

254132	86:19:0050109:11	274 043.98
254133	86:19:0050109:12	364 784.00
254134	86:19:0050109:13	292 511.17
254135	86:19:0050109:14	129 498.32
254136	86:19:0050109:15	278 147.80
254137	86:19:0050109:16	317 818.06
254138	86:19:0050109:17	271 536.09
254139	86:19:0050109:18	338 337.16
254140	86:19:0050109:19	428 393.21
254141	86:19:0050109:2	259 908.60
254142	86:19:0050109:20	266 976.29
254143	86:19:0050109:34	151 613.35
254144	86:19:0050109:35	163 240.84
254145	86:19:0050109:4	170 080.54
254146	86:19:0050109:5	139 073.90
254147	86:19:0050109:7	156 857.12
254148	86:19:0050109:8	414 257.83
254149	86:19:0050109:9	2983 911.78
254150	86:19:0050110:1	218 078.25
254151	86:19:0050110:10	223 670.00
254152	86:19:0050110:12	277 798.14
254153	86:19:0050110:13	492 074.00
254154	86:19:0050110:14	134 202.00
254155	86:19:0050110:15	4681 353.34
254156	86:19:0050110:16	451 813.40
254157	86:19:0050110:17	513 769.99
254158	86:19:0050110:18	188 106.47
254159	86:19:0050110:19	402 829.67
254160	86:19:0050110:2	11 854.51
254161	86:19:0050110:20	433 025.12
254162	86:19:0050110:21	236 866.53
254163	86:19:0050110:22	533 452.95
254164	86:19:0050110:23	112 729.68
254165	86:19:0050110:24	237 313.87
254166	86:19:0050110:25	156 569.00
254167	86:19:0050110:27	445 550.64
254168	86:19:0050110:29	545 978.47
254169	86:19:0050110:31	101 546.18
254170	86:19:0050110:32	514 888.34
254171	86:19:0050110:33	443 984.95
254172	86:19:0050110:4	213 381.18
254173	86:19:0050110:5	23 261.68
254174	86:19:0050110:6	202 421.35
254175	86:19:0050110:7	9 283.70

254176	86:19:0050110:8	276 008.78
254177	86:19:0050110:9	223 670.00
254178	86:19:0050111:1	97 781.04
254179	86:19:0050111:10	303 013.90
254180	86:19:0050111:11	194 566.82
254181	86:19:0050111:13	184 086.64
254182	86:19:0050111:14	347 212.92
254183	86:19:0050111:15	306 431.35
254184	86:19:0050111:16	8 420.10
254185	86:19:0050111:17	2441 868.98
254186	86:19:0050111:18	17703 990.24
254187	86:19:0050111:19	3901 356.64
254188	86:19:0050111:2	841 531.50
254189	86:19:0050111:20	5029 862.78
254190	86:19:0050111:21	16577 244.64
254191	86:19:0050111:3	4 247.02
254192	86:19:0050111:4	5844 992.80
254193	86:19:0050111:6	331 948.31
254194	86:19:0050111:7	182 264.00
254195	86:19:0050111:8	255 169.60
254196	86:19:0050111:9	225 779.53
254197	86:19:0050112:1	13 054.14
254198	86:19:0050112:10	390 021.06
254199	86:19:0050112:11	255 815.34
254200	86:19:0050112:12	337 575.48
254201	86:19:0050112:2	128 709.24
254202	86:19:0050112:3	210 698.40
254203	86:19:0050112:4	140 618.28
254204	86:19:0050112:5	360 300.71
254205	86:19:0050112:6	210 240.36
254206	86:19:0050112:7	201 537.60
254207	86:19:0050112:8	141 992.40
254208	86:19:0050112:9	330 246.84
254209	86:19:0050113:1	212 501.76
254210	86:19:0050113:10	307 116.70
254211	86:19:0050113:11	292 928.00
254212	86:19:0050113:12	312 837.95
254213	86:19:0050113:13	384 468.00
254214	86:19:0050113:15	180 562.65
254215	86:19:0050113:16	294 301.10
254216	86:19:0050113:17	297 047.30
254217	86:19:0050113:18	235 257.80
254218	86:19:0050113:19	278 739.30
254219	86:19:0050113:2	330 688.25

254220	86:19:0050113:20	242 352.15
254221	86:19:0050113:3	134 563.80
254222	86:19:0050113:4	123 579.00
254223	86:19:0050113:5	291 326.05
254224	86:19:0050113:6	295 445.35
254225	86:19:0050113:7	342 588.45
254226	86:19:0050113:8	218 094.05
254227	86:19:0050113:9	433 670.75
254228	86:19:0050114:1	259 776.00
254229	86:19:0050114:10	227 304.00
254230	86:19:0050114:11	295 062.24
254231	86:19:0050114:12	249 384.96
254232	86:19:0050114:13	259 776.00
254233	86:19:0050114:14	249 384.96
254234	86:19:0050114:15	92 831.04
254235	86:19:0050114:17	7954 124.64
254236	86:19:0050114:18	241 808.16
254237	86:19:0050114:19	249 384.96
254238	86:19:0050114:2	259 776.00
254239	86:19:0050114:20	318 009.12
254240	86:19:0050114:21	270 600.00
254241	86:19:0050114:25	303 937.92
254242	86:19:0050114:27	272 981.28
254243	86:19:0050114:30	249 817.92
254244	86:19:0050114:34	232 499.52
254245	86:19:0050114:35	223 190.88
254246	86:19:0050114:36	232 716.00
254247	86:19:0050114:37	259 776.00
254248	86:19:0050114:38	235 746.72
254249	86:19:0050114:4	287 918.40
254250	86:19:0050114:40	402 652.80
254251	86:19:0050114:41	249 384.96
254252	86:19:0050114:5	325 585.92
254253	86:19:0050114:6	249 384.96
254254	86:19:0050114:7	258 477.12
254255	86:19:0050114:8	259 776.00
254256	86:19:0050114:9	264 971.52
254257	86:19:0050115:10	201 768.28
254258	86:19:0050115:11	194 016.48
254259	86:19:0050115:12	182 278.04
254260	86:19:0050115:13	176 741.04
254261	86:19:0050115:14	340 857.72
254262	86:19:0050115:15	395 120.32
254263	86:19:0050115:16	333 327.40

254264	86:19:0050115:17	401 986.20
254265	86:19:0050115:18	424 134.20
254266	86:19:0050115:19	414 389.08
254267	86:19:0050115:2	72 434.45
254268	86:19:0050115:20	178 512.88
254269	86:19:0050115:21	379 395.24
254270	86:19:0050115:22	380 502.64
254271	86:19:0050115:23	352 817.64
254272	86:19:0050115:3	292 837.64
254273	86:19:0050115:4	320 005.38
254274	86:19:0050115:5	205 976.40
254275	86:19:0050115:6	397 335.12
254276	86:19:0050115:7	333 770.36
254277	86:19:0050115:8	335 320.72
254278	86:19:0050115:9	193 573.52
254279	86:19:0050116:10	34 553.75
254280	86:19:0050116:11	34 553.75
254281	86:19:0050116:12	34 553.75
254282	86:19:0050116:13	34 553.75
254283	86:19:0050116:14	34 553.75
254284	86:19:0050116:15	34 553.75
254285	86:19:0050116:16	114 752.97
254286	86:19:0050116:17	299 744.60
254287	86:19:0050116:18	149 201.23
254288	86:19:0050116:19	34 553.75
254289	86:19:0050116:2	224 502.59
254290	86:19:0050116:20	34 553.75
254291	86:19:0050116:21	34 553.75
254292	86:19:0050116:22	35 935.90
254293	86:19:0050116:23	34 553.75
254294	86:19:0050116:24	34 553.75
254295	86:19:0050116:3	738 496.56
254296	86:19:0050116:5	2085 238.18
254297	86:19:0050116:6	549 382.64
254298	86:19:0050116:7	343 587.84
254299	86:19:0050116:8	304 218.40
254300	86:19:0050116:9	34 553.75
254301	86:19:0050117:1	41 838.48
254302	86:19:0050117:10	497 481.84
254303	86:19:0050117:11	414 115.12
254304	86:19:0050117:12	436 089.50
254305	86:19:0050117:13	248 287.84
254306	86:19:0050117:14	610 072.22
254307	86:19:0050117:15	375 150.24

254308	86:19:0050117:16	322 592.96
254309	86:19:0050117:17	229 711.56
254310	86:19:0050117:18	186 215.88
254311	86:19:0050117:19	147 704.08
254312	86:19:0050117:2	588 765.58
254313	86:19:0050117:20	193 691.70
254314	86:19:0050117:21	157 218.76
254315	86:19:0050117:22	163 788.42
254316	86:19:0050117:3	113 779.92
254317	86:19:0050117:4	388 461.56
254318	86:19:0050117:5	158 578.00
254319	86:19:0050117:6	158 578.00
254320	86:19:0050117:7	158 578.00
254321	86:19:0050117:8	156 312.60
254322	86:19:0050117:9	158 578.00
254323	86:19:0050118:1	129 855.36
254324	86:19:0050118:10	257 408.32
254325	86:19:0050118:11	298 851.52
254326	86:19:0050118:12	359 174.40
254327	86:19:0050118:13	178 896.48
254328	86:19:0050118:14	183 961.76
254329	86:19:0050118:15	221 490.88
254330	86:19:0050118:16	159 786.56
254331	86:19:0050118:17	284 576.64
254332	86:19:0050118:18	401 768.80
254333	86:19:0050118:19	230 930.72
254334	86:19:0050118:2	3595 935.54
254335	86:19:0050118:20	289 641.92
254336	86:19:0050118:22	246 587.04
254337	86:19:0050118:23	305 988.96
254338	86:19:0050118:3	148 965.28
254339	86:19:0050118:4	403 373.19
254340	86:19:0050118:5	16 205.01
254341	86:19:0050118:6	158 405.12
254342	86:19:0050118:7	1442 371.62
254343	86:19:0050118:8	156 563.20
254344	86:19:0050118:9	167 844.96
254345	86:19:0050119:1	193 116.00
254346	86:19:0050119:2	176 097.80
254347	86:19:0050119:3	24099 472.68
254348	86:19:0050119:4	205 205.92
254349	86:19:0050119:5	587 624.40
254350	86:19:0050119:6	143 917.40
254351	86:19:0050119:7	627 856.90

254352	86:19:0050119:8	127 134.70
254353	86:19:0050119:9	185 299.40
254354	86:19:0050120:1	176 164.05
254355	86:19:0050120:10	337 481.57
254356	86:19:0050120:11	360 083.75
254357	86:19:0050120:12	358 311.03
254358	86:19:0050120:15	164 862.96
254359	86:19:0050120:16	298 703.32
254360	86:19:0050120:17	134 283.54
254361	86:19:0050120:18	273 885.24
254362	86:19:0050120:19	159 101.62
254363	86:19:0050120:2	167 965.22
254364	86:19:0050120:21	176 164.05
254365	86:19:0050120:22	247 516.03
254366	86:19:0050120:23	345 015.63
254367	86:19:0050120:25	328 396.38
254368	86:19:0050120:26	304 021.48
254369	86:19:0050120:4	144 033.50
254370	86:19:0050120:5	242 356.40
254371	86:19:0050120:6	141 817.60
254372	86:19:0050120:7	143 590.32
254373	86:19:0050120:8	363 186.01
254374	86:19:0050120:9	150 016.43
254375	86:19:0050121:1	268 620.00
254376	86:19:0050121:11	172 373.45
254377	86:19:0050121:12	206 165.85
254378	86:19:0050121:13	260 113.70
254379	86:19:0050121:14	209 075.90
254380	86:19:0050121:15	287 199.55
254381	86:19:0050121:16	258 546.75
254382	86:19:0050121:17	285 184.90
254383	86:19:0050121:19	223 626.15
254384	86:19:0050121:21	257 427.50
254385	86:19:0050121:22	249 816.60
254386	86:19:0050121:25	425 091.15
254387	86:19:0050121:26	16 948.15
254388	86:19:0050121:28	251 159.70
254389	86:19:0050121:3	257 427.50
254390	86:19:0050121:4	223 850.00
254391	86:19:0050121:5	19 924.00
254392	86:19:0050121:6	246 458.85
254393	86:19:0050121:7	289 001.54
254394	86:19:0050121:8	203 703.50
254395	86:19:0050122:10	1.00

254396	86:19:0050122:11	1839 774.68
254397	86:19:0050122:12	144 913.23
254398	86:19:0050122:13	224 985.03
254399	86:19:0050122:14	427 173.60
254400	86:19:0050122:15	506 246.16
254401	86:19:0050122:16	369 686.94
254402	86:19:0050122:17	385 592.34
254403	86:19:0050122:2	279 051.20
254404	86:19:0050122:20	416 832.73
254405	86:19:0050122:21	114 746.10
254406	86:19:0050122:22	234 491.04
254407	86:19:0050122:23	229 264.98
254408	86:19:0050122:24	158 145.12
254409	86:19:0050122:3	418 576.80
254410	86:19:0050122:5	440 373.11
254411	86:19:0050122:6	16547 157.76
254412	86:19:0050122:7	279 051.20
254413	86:19:0050122:8	2113 812.84
254414	86:19:0050122:9	605 534.24
254415	86:19:0050123:1	502 074.00
254416	86:19:0050123:10	507 647.98
254417	86:19:0050123:11	1.00
254418	86:19:0050123:12	1670 779.04
254419	86:19:0050123:13	24 570.28
254420	86:19:0050123:14	3614 247.26
254421	86:19:0050123:15	717 472.00
254422	86:19:0050123:16	202 681.60
254423	86:19:0050123:17	1292 299.80
254424	86:19:0050123:18	1710 636.20
254425	86:19:0050123:19	319 413.64
254426	86:19:0050123:2	33 345.38
254427	86:19:0050123:4	2312 053.52
254428	86:19:0050123:5	9183 641.60
254429	86:19:0050123:6	526 506.00
254430	86:19:0050123:7	2263 975.80
254431	86:19:0050123:8	87 751.00
254432	86:19:0050123:9	26 325.30
254433	86:19:0050124:10	255 841.50
254434	86:19:0050124:11	1879 950.68
254435	86:19:0050124:12	1860 970.30
254436	86:19:0050124:13	6210 259.77
254437	86:19:0050124:14	273 977.10
254438	86:19:0050124:15	247 205.50
254439	86:19:0050124:16	364 871.00

254440	86:19:0050124:17	492 036.10
254441	86:19:0050124:18	561 987.70
254442	86:19:0050124:19	332 486.00
254443	86:19:0050124:2	658 495.00
254444	86:19:0050124:20	467 639.40
254445	86:19:0050124:21	476 275.40
254446	86:19:0050124:22	427 913.80
254447	86:19:0050124:23	207 695.80
254448	86:19:0050124:24	1265 326.64
254449	86:19:0050124:27	1653 433.52
254450	86:19:0050124:3	269 443.20
254451	86:19:0050124:33	129 324.10
254452	86:19:0050124:34	236 410.50
254453	86:19:0050124:4	255 841.50
254454	86:19:0050124:5	1680 178.50
254455	86:19:0050124:6	247 205.50
254456	86:19:0050124:7	230 857.44
254457	86:19:0050124:8	3776 401.20
254458	86:19:0050125:10	264 660.00
254459	86:19:0050125:11	352 438.90
254460	86:19:0050125:12	308 770.00
254461	86:19:0050125:13	264 660.00
254462	86:19:0050125:14	264 660.00
254463	86:19:0050125:15	641 800.50
254464	86:19:0050125:16	215 697.90
254465	86:19:0050125:17	274 584.75
254466	86:19:0050125:18	198 495.00
254467	86:19:0050125:19	239 517.30
254468	86:19:0050125:2	264 660.00
254469	86:19:0050125:20	244 810.50
254470	86:19:0050125:21	264 660.00
254471	86:19:0050125:22	311 196.05
254472	86:19:0050125:24	317 150.90
254473	86:19:0050125:28	264 660.00
254474	86:19:0050125:29	243 928.30
254475	86:19:0050125:3	264 660.00
254476	86:19:0050125:30	243 928.30
254477	86:19:0050125:31	503 295.10
254478	86:19:0050125:32	103 217.40
254479	86:19:0050125:33	102 996.85
254480	86:19:0050125:36	191 657.95
254481	86:19:0050125:4	264 660.00
254482	86:19:0050125:5	269 953.20
254483	86:19:0050125:6	264 660.00

254484	86:19:0050125:7	231 577.50
254485	86:19:0050126:1	2106 964.40
254486	86:19:0050126:10	414 914.92
254487	86:19:0050126:11	404 962.27
254488	86:19:0050126:12	519 528.33
254489	86:19:0050126:13	3786 924.40
254490	86:19:0050126:14	342 371.16
254491	86:19:0050126:15	1327 020.00
254492	86:19:0050126:16	23600 200.00
254493	86:19:0050126:17	314 282.57
254494	86:19:0050126:18	526 078.56
254495	86:19:0050126:19	265 404.00
254496	86:19:0050126:2	8555 128.75
254497	86:19:0050126:20	370 238.58
254498	86:19:0050126:21	118 547.12
254499	86:19:0050126:3	129 526.50
254500	86:19:0050126:5	447 982.63
254501	86:19:0050126:6	1263 465.00
254502	86:19:0050126:7	467 950.00
254503	86:19:0050126:8	493 872.61
254504	86:19:0050126:9	460 254.77
254505	86:19:0050127:1	118 734.75
254506	86:19:0050127:10	328 652.01
254507	86:19:0050127:12	370 321.59
254508	86:19:0050127:13	370 321.59
254509	86:19:0050127:14	401 685.79
254510	86:19:0050127:15	333 356.64
254511	86:19:0050127:16	346 574.41
254512	86:19:0050127:17	366 289.05
254513	86:19:0050127:19	308 041.25
254514	86:19:0050127:2	171 461.36
254515	86:19:0050127:20	359 568.15
254516	86:19:0050127:3	185 685.03
254517	86:19:0050127:4	144 947.41
254518	86:19:0050127:5	182 136.39
254519	86:19:0050127:6	351 727.10
254520	86:19:0050127:7	343 662.02
254521	86:19:0050127:9	389 140.11
254522	86:19:0050128:1	174 304.80
254523	86:19:0050128:10	121 608.00
254524	86:19:0050128:11	40 805.10
254525	86:19:0050128:12	604 662.00
254526	86:19:0050128:13	298 164.80
254527	86:19:0050128:14	338 926.00

254528	86:19:0050128:15	380 137.60
254529	86:19:0050128:17	283 752.00
254530	86:19:0050128:18	168 900.00
254531	86:19:0050128:19	278 797.60
254532	86:19:0050128:2	112 982.13
254533	86:19:0050128:21	328 566.80
254534	86:19:0050128:23	343 655.20
254535	86:19:0050128:24	280 148.80
254536	86:19:0050128:3	190 969.60
254537	86:19:0050128:4	168 900.00
254538	86:19:0050128:5	308 524.00
254539	86:19:0050128:6	342 529.20
254540	86:19:0050128:7	324 513.20
254541	86:19:0050128:8	308 749.20
254542	86:19:0050128:9	148 406.80
254543	86:19:0050199:1	14533 981.44
254544	86:19:0050199:3	3762 519.52
254545	86:19:0050199:4	17265 000.72
254546	86:19:0050199:5	19181 869.41
254547	86:19:0050199:6	1292 927.13
254548	86:19:0050199:7	7383 671.34
254549	86:19:0050199:8	2810 687.11
254550	86:19:0050201:1	262 944.00
254551	86:19:0050201:10	15036 476.12
254552	86:19:0050201:11	16568 395.20
254553	86:19:0050201:12	265 135.20
254554	86:19:0050201:13	284 636.88
254555	86:19:0050201:131	253 960.08
254556	86:19:0050201:14	262 944.00
254557	86:19:0050201:15	837 774.00
254558	86:19:0050201:16	274 995.60
254559	86:19:0050201:17	298 003.20
254560	86:19:0050201:18	496 964.16
254561	86:19:0050201:19	755 932.65
254562	86:19:0050201:2	262 944.00
254563	86:19:0050201:20	262 944.00
254564	86:19:0050201:21	262 944.00
254565	86:19:0050201:22	262 944.00
254566	86:19:0050201:23	262 505.76
254567	86:19:0050201:24	297 345.84
254568	86:19:0050201:25	306 548.88
254569	86:19:0050201:26	262 944.00
254570	86:19:0050201:27	290 772.24
254571	86:19:0050201:28	262 944.00

254572	86:19:0050201:29	262 505.76
254573	86:19:0050201:3	262 944.00
254574	86:19:0050201:30	262 944.00
254575	86:19:0050201:31	267 983.76
254576	86:19:0050201:32	262 944.00
254577	86:19:0050201:33	309 178.32
254578	86:19:0050201:34	265 354.32
254579	86:19:0050201:35	262 944.00
254580	86:19:0050201:36	252 426.24
254581	86:19:0050201:37	262 944.00
254582	86:19:0050201:38	269 079.36
254583	86:19:0050201:39	262 944.00
254584	86:19:0050201:4	262 944.00
254585	86:19:0050201:40	350 592.00
254586	86:19:0050201:41	230 146.88
254587	86:19:0050201:42	952 911.52
254588	86:19:0050201:45	294 497.28
254589	86:19:0050201:48	262 505.76
254590	86:19:0050201:5	62 071.25
254591	86:19:0050201:6	262 944.00
254592	86:19:0050201:8	88 086.24
254593	86:19:0050201:9	92 249.52
254594	86:19:0050202:1	157 640.00
254595	86:19:0050202:10	281 500.00
254596	86:19:0050202:11	527 643.60
254597	86:19:0050202:12	404 684.40
254598	86:19:0050202:13	558 946.40
254599	86:19:0050202:14	371 580.00
254600	86:19:0050202:15	212 138.40
254601	86:19:0050202:16	229 929.20
254602	86:19:0050202:19	270 915.60
254603	86:19:0050202:2	169 575.60
254604	86:19:0050202:22	254 476.00
254605	86:19:0050202:23	210 111.60
254606	86:19:0050202:24	258 079.20
254607	86:19:0050202:25	265 285.60
254608	86:19:0050202:26	260 106.00
254609	86:19:0050202:27	339 376.40
254610	86:19:0050202:28	260 331.20
254611	86:19:0050202:3	260 781.60
254612	86:19:0050202:31	230 379.60
254613	86:19:0050202:36	54935 462.40
254614	86:19:0050202:38	745 895.37
254615	86:19:0050202:39	1482 041.20

254616	86:19:0050202:4	259 205.20
254617	86:19:0050202:40	1616 485.60
254618	86:19:0050202:41	1890 554.00
254619	86:19:0050202:5	254 476.00
254620	86:19:0050202:6	327 666.00
254621	86:19:0050202:7	277 896.80
254622	86:19:0050202:8	292 534.80
254623	86:19:0050202:9	286 004.00
254624	86:19:0050203:1	84 129.12
254625	86:19:0050203:2	188 932.98
254626	86:19:0050203:3	385 591.80
254627	86:19:0050203:4	5556 027.30
254628	86:19:0050203:5	1530 787.44
254629	86:19:0050203:6	781 014.00
254630	86:19:0050204:1	1098 197.10
254631	86:19:0050204:10	127 540.28
254632	86:19:0050204:11	1551 421.30
254633	86:19:0050204:12	145 014.66
254634	86:19:0050204:13	56 865.59
254635	86:19:0050204:14	51 367.84
254636	86:19:0050204:15	197 437.80
254637	86:19:0050204:18	72 110.60
254638	86:19:0050204:19	56 226.96
254639	86:19:0050204:2	87 825.78
254640	86:19:0050204:20	49 979.52
254641	86:19:0050204:21	90 776.00
254642	86:19:0050204:22	134 575.42
254643	86:19:0050204:23	151 368.98
254644	86:19:0050204:24	113 470.00
254645	86:19:0050204:25	153 184.50
254646	86:19:0050204:26	295 929.76
254647	86:19:0050204:27	232 386.56
254648	86:19:0050204:28	1433 860.20
254649	86:19:0050204:29	137 525.64
254650	86:19:0050204:3	52 650.08
254651	86:19:0050204:30	90 776.00
254652	86:19:0050204:31	98 945.84
254653	86:19:0050204:32	37 484.64
254654	86:19:0050204:34	72 620.80
254655	86:19:0050204:35	167 708.66
254656	86:19:0050204:4	130 490.50
254657	86:19:0050204:5	473 753.34
254658	86:19:0050204:6	1388 320.00
254659	86:19:0050204:7	39 260.62

254660	86:19:0050204:8	31 197.55
254661	86:19:0050204:9	89 187.42
254662	86:19:0050205:1	5913 352.55
254663	86:19:0050205:10	141 151.36
254664	86:19:0050205:11	10833 989.10
254665	86:19:0050205:12	583 416.90
254666	86:19:0050205:13	8410 308.00
254667	86:19:0050205:15	1881 600.28
254668	86:19:0050205:17	131 712.00
254669	86:19:0050205:18	13 230.39
254670	86:19:0050205:19	1636 406.28
254671	86:19:0050205:20	5109 404.00
254672	86:19:0050205:21	19 215.10
254673	86:19:0050205:22	11943 070.16
254674	86:19:0050205:23	2772 103.48
254675	86:19:0050205:24	6892 521.32
254676	86:19:0050205:25	172 684.92
254677	86:19:0050205:26	319 719.34
254678	86:19:0050205:27	1686 782.42
254679	86:19:0050205:28	131 272.96
254680	86:19:0050205:29	131 712.00
254681	86:19:0050205:3	301 118.40
254682	86:19:0050205:30	109 760.00
254683	86:19:0050205:31	86 929.92
254684	86:19:0050205:32	197 787.52
254685	86:19:0050205:33	307 328.00
254686	86:19:0050205:34	113 052.80
254687	86:19:0050205:35	160 688.64
254688	86:19:0050205:36	440 137.60
254689	86:19:0050205:37	7515 351.20
254690	86:19:0050205:38	169 908.48
254691	86:19:0050205:40	317 425.92
254692	86:19:0050205:41	176 274.56
254693	86:19:0050205:42	133 687.68
254694	86:19:0050205:43	304 035.20
254695	86:19:0050205:44	253 545.60
254696	86:19:0050205:45	251 789.44
254697	86:19:0050205:46	250 911.36
254698	86:19:0050205:47	250 911.36
254699	86:19:0050205:49	201 958.40
254700	86:19:0050205:5	241 472.00
254701	86:19:0050205:50	197 568.00
254702	86:19:0050205:51	296 132.48
254703	86:19:0050205:52	307 767.04

254704	86:19:0050205:53	296 352.00
254705	86:19:0050205:56	276 156.16
254706	86:19:0050205:57	259 911.68
254707	86:19:0050205:62	281 644.16
254708	86:19:0050205:63	132 590.08
254709	86:19:0050205:68	10484 626.36
254710	86:19:0050205:7	5482 840.56
254711	86:19:0050205:70	948 796.92
254712	86:19:0050205:73	208 104.96
254713	86:19:0050205:74	235 105.92
254714	86:19:0050205:77	223 251.84
254715	86:19:0050205:78	276 156.16
254716	86:19:0050205:79	281 863.68
254717	86:19:0050205:8	646 857.01
254718	86:19:0050205:80	257 936.00
254719	86:19:0050205:81	1342 673.76
254720	86:19:0050205:9	4652 939.62
254721	86:19:0050205:91	2689 874.84
254722	86:19:0050206:11	3068 416.96
254723	86:19:0050206:12	278 191.20
254724	86:19:0050206:13	336 876.21
254725	86:19:0050206:14	753 956.80
254726	86:19:0050206:15	2503 720.80
254727	86:19:0050206:16	170 751.84
254728	86:19:0050206:17	146 450.08
254729	86:19:0050206:18	563 593.70
254730	86:19:0050206:20	877 421.44
254731	86:19:0050206:25	250 932.00
254732	86:19:0050206:26	11 716.28
254733	86:19:0050206:4	863 352.00
254734	86:19:0050206:5	340 540.00
254735	86:19:0050206:6	119897 191.59
254736	86:19:0050206:7	607 544.00
254737	86:19:0050206:8	1020 034.40
254738	86:19:0050301:1	14 376.34
254739	86:19:0050301:3	970 265.58
254740	86:19:0050301:4	205 136.91
254741	86:19:0050301:5	591 295.04
254742	86:19:0050301:6	250 657.68
254743	86:19:0050301:7	226 785.52
254744	86:19:0050301:8	280 956.96
254745	86:19:0050302:10	1155 905.71
254746	86:19:0050302:11	16 932.00
254747	86:19:0050302:12	40843 348.52

254748	86:19:0050302:13	143 851.47
254749	86:19:0050302:14	79 549.20
254750	86:19:0050302:15	233 344.32
254751	86:19:0050302:16	112 031.79
254752	86:19:0050302:17	266 047.88
254753	86:19:0050302:18	757 814.64
254754	86:19:0050302:20	124 848.05
254755	86:19:0050302:22	203 513.37
254756	86:19:0050302:23	145 619.23
254757	86:19:0050302:24	99 657.47
254758	86:19:0050302:25	153 132.21
254759	86:19:0050302:26	117 114.10
254760	86:19:0050302:27	2072 800.00
254761	86:19:0050302:28	258 313.93
254762	86:19:0050302:29	8585 126.44
254763	86:19:0050302:3	122 584.34
254764	86:19:0050302:30	3272 780.61
254765	86:19:0050302:31	123 080.29
254766	86:19:0050302:32	1474 225.50
254767	86:19:0050302:33	63 418.39
254768	86:19:0050302:34	87 946.06
254769	86:19:0050302:4	1243 032.25
254770	86:19:0050302:6	19 646.90
254771	86:19:0050302:7	225 838.80
254772	86:19:0050302:8	184 435.02
254773	86:19:0050303:1	57 736.00
254774	86:19:0050303:10	11 959.60
254775	86:19:0050303:100	103 718.60
254776	86:19:0050303:101	174 651.40
254777	86:19:0050303:103	161 248.40
254778	86:19:0050303:106	17004 882.60
254779	86:19:0050303:107	182 074.60
254780	86:19:0050303:109	238 367.20
254781	86:19:0050303:11	16 192.50
254782	86:19:0050303:110	82 480.00
254783	86:19:0050303:111	67 427.40
254784	86:19:0050303:112	79 593.20
254785	86:19:0050303:113	90 728.00
254786	86:19:0050303:114	82 480.00
254787	86:19:0050303:115	54 024.40
254788	86:19:0050303:116	144 958.60
254789	86:19:0050303:117	75 263.00
254790	86:19:0050303:118	80 211.80
254791	86:19:0050303:119	78 974.60

254792	86:19:0050303:12	211 767.40
254793	86:19:0050303:120	84 748.20
254794	86:19:0050303:121	65 159.20
254795	86:19:0050303:122	25 156.40
254796	86:19:0050303:123	83 717.20
254797	86:19:0050303:124	81 861.40
254798	86:19:0050303:125	2547 795.45
254799	86:19:0050303:126	180 837.40
254800	86:19:0050303:13	216 510.00
254801	86:19:0050303:14	201 663.60
254802	86:19:0050303:16	47 177.90
254803	86:19:0050303:17	37 351.60
254804	86:19:0050303:19	213 004.60
254805	86:19:0050303:194	64 540.60
254806	86:19:0050303:195	90 521.80
254807	86:19:0050303:196	221 252.60
254808	86:19:0050303:197	66 190.20
254809	86:19:0050303:198	164 753.80
254810	86:19:0050303:199	83 511.00
254811	86:19:0050303:2	45 157.80
254812	86:19:0050303:20	2677 020.81
254813	86:19:0050303:201	203 931.80
254814	86:19:0050303:202	82 480.00
254815	86:19:0050303:21	230 944.00
254816	86:19:0050303:215	85 160.60
254817	86:19:0050303:219	64 746.80
254818	86:19:0050303:22	192 797.00
254819	86:19:0050303:227	311 774.40
254820	86:19:0050303:23	17505 630.87
254821	86:19:0050303:24	1064 640.75
254822	86:19:0050303:25	102 893.80
254823	86:19:0050303:26	187 642.00
254824	86:19:0050303:27	636 675.00
254825	86:19:0050303:28	206 200.00
254826	86:19:0050303:29	190 528.80
254827	86:19:0050303:3	12 090.40
254828	86:19:0050303:30	152 794.20
254829	86:19:0050303:31	200 692.40
254830	86:19:0050303:32	274 246.00
254831	86:19:0050303:33	145 989.60
254832	86:19:0050303:34	185 580.00
254833	86:19:0050303:35	152 794.20
254834	86:19:0050303:36	216 510.00
254835	86:19:0050303:37	237 954.80

254836	86:19:0050303:38	239 192.00
254837	86:19:0050303:39	191 766.00
254838	86:19:0050303:4	598 472.82
254839	86:19:0050303:40	239 192.00
254840	86:19:0050303:41	216 510.00
254841	86:19:0050303:42	191 766.00
254842	86:19:0050303:43	206 200.00
254843	86:19:0050303:44	293 216.40
254844	86:19:0050303:45	203 931.80
254845	86:19:0050303:46	211 561.20
254846	86:19:0050303:47	64 953.00
254847	86:19:0050303:48	146 402.00
254848	86:19:0050303:49	247 440.00
254849	86:19:0050303:5	679 120.00
254850	86:19:0050303:50	247 440.00
254851	86:19:0050303:51	253 626.00
254852	86:19:0050303:52	247 440.00
254853	86:19:0050303:53	253 032.14
254854	86:19:0050303:54	212 386.00
254855	86:19:0050303:55	216 510.00
254856	86:19:0050303:56	206 200.00
254857	86:19:0050303:57	1209 690.30
254858	86:19:0050303:58	655 350.80
254859	86:19:0050303:59	249 050.01
254860	86:19:0050303:6	47 538.40
254861	86:19:0050303:60	94 439.60
254862	86:19:0050303:61	133 823.80
254863	86:19:0050303:62	404 770.60
254864	86:19:0050303:63	276 101.80
254865	86:19:0050303:64	118 565.00
254866	86:19:0050303:65	1196 949.00
254867	86:19:0050303:66	378 377.00
254868	86:19:0050303:67	349 921.40
254869	86:19:0050303:68	507 458.20
254870	86:19:0050303:69	117 946.40
254871	86:19:0050303:7	247 440.00
254872	86:19:0050303:70	248 677.20
254873	86:19:0050303:71	275 483.20
254874	86:19:0050303:72	174 857.60
254875	86:19:0050303:73	183 105.60
254876	86:19:0050303:74	139 391.20
254877	86:19:0050303:76	189 704.00
254878	86:19:0050303:78	63 097.20
254879	86:19:0050303:79	108 048.80

254880	86:19:0050303:8	161 660.80
254881	86:19:0050303:80	101 000.13
254882	86:19:0050303:81	63 360.33
254883	86:19:0050303:82	82 480.00
254884	86:19:0050303:85	240 635.40
254885	86:19:0050303:9	249 576.60
254886	86:19:0050303:90	152 381.80
254887	86:19:0050303:93	96 089.20
254888	86:19:0050303:96	225 170.40
254889	86:19:0050303:98	261 049.20
254890	86:19:0050304:1	19573 154.00
254891	86:19:0050304:10	467 222.84
254892	86:19:0050304:11	219 624.10
254893	86:19:0050304:12	280 474.08
254894	86:19:0050304:13	10301 881.70
254895	86:19:0050304:14	10671 160.00
254896	86:19:0050304:15	193 430.40
254897	86:19:0050304:16	293 973.91
254898	86:19:0050304:17	241 788.00
254899	86:19:0050304:18	241 788.00
254900	86:19:0050304:19	247 026.74
254901	86:19:0050304:2	167 841.17
254902	86:19:0050304:20	290 145.60
254903	86:19:0050304:21	280 071.10
254904	86:19:0050304:22	279 063.65
254905	86:19:0050304:23	265 966.80
254906	86:19:0050304:24	336 488.30
254907	86:19:0050304:25	143 057.90
254908	86:19:0050304:26	211 564.50
254909	86:19:0050304:27	175 296.30
254910	86:19:0050304:28	208 139.17
254911	86:19:0050304:29	224 258.37
254912	86:19:0050304:3	222 847.94
254913	86:19:0050304:30	28 857.18
254914	86:19:0050304:31	15 683.25
254915	86:19:0050304:38	136 005.75
254916	86:19:0050304:4	241 788.00
254917	86:19:0050304:42	201 892.98
254918	86:19:0050304:44	136 610.22
254919	86:19:0050304:47	204 512.35
254920	86:19:0050304:48	294 175.40
254921	86:19:0050304:49	289 541.13
254922	86:19:0050304:5	219 825.59
254923	86:19:0050304:50	240 982.04

254924	86:19:0050304:51	74 551.30
254925	86:19:0050304:52	78 178.12
254926	86:19:0050304:53	74 148.32
254927	86:19:0050304:54	70 924.48
254928	86:19:0050304:55	69 715.54
254929	86:19:0050304:56	101 953.94
254930	86:19:0050304:57	149 707.07
254931	86:19:0050304:58	241 586.51
254932	86:19:0050304:59	182 549.94
254933	86:19:0050304:6	24 720.55
254934	86:19:0050304:60	234 735.85
254935	86:19:0050304:63	99 118.14
254936	86:19:0050304:7	241 788.00
254937	86:19:0050304:8	188 796.13
254938	86:19:0050304:9	12 693.87
254939	86:19:0050305:10	136 306.80
254940	86:19:0050305:100	211 779.54
254941	86:19:0050305:102	261 807.76
254942	86:19:0050305:103	171 440.58
254943	86:19:0050305:104	55 762.68
254944	86:19:0050305:105	72 768.32
254945	86:19:0050305:106	60 112.96
254946	86:19:0050305:108	151 073.36
254947	86:19:0050305:11	195 821.30
254948	86:19:0050305:12	237 288.00
254949	86:19:0050305:13	879 683.70
254950	86:19:0050305:14	278 813.40
254951	86:19:0050305:15	262 994.20
254952	86:19:0050305:16	233 333.20
254953	86:19:0050305:17	20 960.44
254954	86:19:0050305:18	9 491.52
254955	86:19:0050305:19	441 565.04
254956	86:19:0050305:20	282 372.72
254957	86:19:0050305:21	284 745.60
254958	86:19:0050305:22	237 288.00
254959	86:19:0050305:23	262 994.20
254960	86:19:0050305:24	232 344.50
254961	86:19:0050305:25	310 451.80
254962	86:19:0050305:26	160 169.40
254963	86:19:0050305:29	230 169.36
254964	86:19:0050305:30	94 717.46
254965	86:19:0050305:31	228 587.44
254966	86:19:0050305:32	39 943.48
254967	86:19:0050305:33	232 937.72

254968	86:19:0050305:34	246 977.26
254969	86:19:0050305:35	239 067.66
254970	86:19:0050305:36	249 350.14
254971	86:19:0050305:37	197 937.74
254972	86:19:0050305:39	175 988.60
254973	86:19:0050305:4	237 288.00
254974	86:19:0050305:40	244 011.16
254975	86:19:0050305:41	237 288.00
254976	86:19:0050305:42	359 095.84
254977	86:19:0050305:43	324 293.60
254978	86:19:0050305:44	236 299.30
254979	86:19:0050305:45	293 841.64
254980	86:19:0050305:46	246 384.04
254981	86:19:0050305:47	249 547.88
254982	86:19:0050305:49	258 248.44
254983	86:19:0050305:5	434 793.45
254984	86:19:0050305:50	265 762.56
254985	86:19:0050305:52	261 016.80
254986	86:19:0050305:54	249 547.88
254987	86:19:0050305:55	266 158.04
254988	86:19:0050305:56	225 423.60
254989	86:19:0050305:57	237 288.00
254990	86:19:0050305:58	168 672.22
254991	86:19:0050305:59	278 417.92
254992	86:19:0050305:6	258 446.18
254993	86:19:0050305:60	209 208.92
254994	86:19:0050305:61	249 350.14
254995	86:19:0050305:62	222 852.98
254996	86:19:0050305:63	233 333.20
254997	86:19:0050305:64	221 468.80
254998	86:19:0050305:65	296 610.00
254999	86:19:0050305:66	234 124.16
255000	86:19:0050305:67	233 333.20
255001	86:19:0050305:69	247 175.00
255002	86:19:0050305:7	868 089.15
255003	86:19:0050305:70	247 175.00
255004	86:19:0050305:71	237 288.00
255005	86:19:0050305:73	233 333.20
255006	86:19:0050305:74	233 333.20
255007	86:19:0050305:75	237 288.00
255008	86:19:0050305:76	289 293.62
255009	86:19:0050305:77	229 773.88
255010	86:19:0050305:78	237 288.00
255011	86:19:0050305:79	152 457.54

255012	86:19:0050305:8	288 753.22
255013	86:19:0050305:80	262 796.46
255014	86:19:0050305:81	287 909.44
255015	86:19:0050305:82	1363 021.82
255016	86:19:0050305:84	253 502.68
255017	86:19:0050305:85	141 149.25
255018	86:19:0050305:86	251 920.76
255019	86:19:0050305:9	5805 240.84
255020	86:19:0050305:90	280 790.80
255021	86:19:0050305:92	169 067.70
255022	86:19:0050305:93	287 711.70
255023	86:19:0050305:96	232 344.50
255024	86:19:0050305:97	222 062.02
255025	86:19:0050305:98	386 383.96
255026	86:19:0050305:99	182 909.50
255027	86:19:0050306:1	231 492.00
255028	86:19:0050306:10	231 492.00
255029	86:19:0050306:11	116 210.16
255030	86:19:0050306:12	235 928.93
255031	86:19:0050306:13	254 062.47
255032	86:19:0050306:14	229 740.79
255033	86:19:0050306:15	288 047.42
255034	86:19:0050306:16	266 759.81
255035	86:19:0050306:17	281 841.51
255036	86:19:0050306:18	279 140.77
255037	86:19:0050306:2	231 492.00
255038	86:19:0050306:22	229 602.78
255039	86:19:0050306:23	204 484.60
255040	86:19:0050306:24	571 785.24
255041	86:19:0050306:25	246 924.80
255042	86:19:0050306:26	341 064.88
255043	86:19:0050306:27	226 862.16
255044	86:19:0050306:28	302 482.88
255045	86:19:0050306:29	597 442.27
255046	86:19:0050306:3	1047 641.10
255047	86:19:0050306:30	502 916.37
255048	86:19:0050306:31	418 614.70
255049	86:19:0050306:32	506 195.84
255050	86:19:0050306:33	580 659.10
255051	86:19:0050306:34	523 557.74
255052	86:19:0050306:36	203 712.96
255053	86:19:0050306:37	245 767.34
255054	86:19:0050306:38	3619 322.50
255055	86:19:0050306:39	198 504.39

255056	86:19:0050306:4	3191 050.00
255057	86:19:0050306:40	228 019.62
255058	86:19:0050306:41	438 677.34
255059	86:19:0050306:42	267 180.35
255060	86:19:0050306:44	61 478.34
255061	86:19:0050306:46	221 846.50
255062	86:19:0050306:47	192 910.00
255063	86:19:0050306:49	1959 234.82
255064	86:19:0050306:5	38 628.50
255065	86:19:0050306:50	1197 398.16
255066	86:19:0050306:51	455 144.50
255067	86:19:0050306:52	1366 871.18
255068	86:19:0050306:53	1545 847.36
255069	86:19:0050306:54	1235 410.80
255070	86:19:0050306:55	1197 398.16
255071	86:19:0050306:56	289 365.00
255072	86:19:0050306:57	345 031.50
255073	86:19:0050306:58	156 642.92
255074	86:19:0050306:59	62 502.84
255075	86:19:0050306:6	10001 180.16
255076	86:19:0050306:60	73 305.80
255077	86:19:0050306:61	206 992.43
255078	86:19:0050306:7	231 492.00
255079	86:19:0050306:8	283 170.49
255080	86:19:0050306:9	636 649.20
255081	86:19:0050307:1	40 776.45
255082	86:20:0000000:1	6052 447.44
255083	86:20:0000000:10	9093 206.97
255084	86:20:0000000:100	43289 223.30
255085	86:20:0000000:102	105749 863.87
255086	86:20:0000000:10652	48 265.57
255087	86:20:0000000:10653	14 978.97
255088	86:20:0000000:10654	49 929.90
255089	86:20:0000000:10655	16 643.30
255090	86:20:0000000:10656	59 915.88
255091	86:20:0000000:10657	53 258.56
255092	86:20:0000000:10658	61 580.21
255093	86:20:0000000:10659	104 852.79
255094	86:20:0000000:10660	119 831.76
255095	86:20:0000000:10662	96 531.14
255096	86:20:0000000:10663	79 887.84
255097	86:20:0000000:10664	106 517.12
255098	86:20:0000000:10665	109 845.78
255099	86:20:0000000:10666	512 613.64

255100	86:20:0000000:10668	118 167.43
255101	86:20:0000000:10669	51 594.23
255102	86:20:0000000:10670	76 559.18
255103	86:20:0000000:10673	1.00
255104	86:20:0000000:10674	34127 086.65
255105	86:20:0000000:10675	2843 922.78
255106	86:20:0000000:10677	98 195.47
255107	86:20:0000000:10678	56 587.22
255108	86:20:0000000:10693	89 873.82
255109	86:20:0000000:10695	73 230.52
255110	86:20:0000000:108	214 214.22
255111	86:20:0000000:10829	94 866.81
255112	86:20:0000000:10903	381 131.57
255113	86:20:0000000:10908	1839 084.65
255114	86:20:0000000:10909	61 580.21
255115	86:20:0000000:10910	81 552.17
255116	86:20:0000000:10911	88 209.49
255117	86:20:0000000:10912	79 887.84
255118	86:20:0000000:10913	161 440.01
255119	86:20:0000000:10914	109 845.78
255120	86:20:0000000:10931	118 167.43
255121	86:20:0000000:10932	567 536.53
255122	86:20:0000000:10936	54 922.89
255123	86:20:0000000:10938	10303 867.03
255124	86:20:0000000:10941	86 545.16
255125	86:20:0000000:10967	818 850.36
255126	86:20:0000000:10968	78 223.51
255127	86:20:0000000:10974	4959 703.40
255128	86:20:0000000:10975	54 922.89
255129	86:20:0000000:10976	96 531.14
255130	86:20:0000000:10977	23 300.62
255131	86:20:0000000:10978	61 580.21
255132	86:20:0000000:10979	1038 541.92
255133	86:20:0000000:11	33181 747.21
255134	86:20:0000000:11067	114 838.77
255135	86:20:0000000:11079	80989 700.00
255136	86:20:0000000:11093	48 265.57
255137	86:20:0000000:111	21601 339.07
255138	86:20:0000000:11153	26 629.28
255139	86:20:0000000:11157	1680 973.30
255140	86:20:0000000:11158	250 764.14
255141	86:20:0000000:112	547 564.57
255142	86:20:0000000:11202	22691 475.22
255143	86:20:0000000:113	1246 583.17

255144	86:20:0000000:114	178 854.87
255145	86:20:0000000:115	28152 141.95
255146	86:20:0000000:12	306280 173.42
255147	86:20:0000000:14	512 613.64
255148	86:20:0000000:15	22789 670.69
255149	86:20:0000000:16	2125 349.41
255150	86:20:0000000:17	243 367.20
255151	86:20:0000000:18	36010 588.18
255152	86:20:0000000:19	25705 576.85
255153	86:20:0000000:2	332 866.00
255154	86:20:0000000:20	133 146.40
255155	86:20:0000000:21	292154 823.87
255156	86:20:0000000:24	26190 366.84
255157	86:20:0000000:25	311 501.00
255158	86:20:0000000:26	914514 384.07
255159	86:20:0000000:27	3326 995.67
255160	86:20:0000000:28	153 587.24
255161	86:20:0000000:29	5963 294.39
255162	86:20:0000000:3	23117 543.70
255163	86:20:0000000:31	38188 051.85
255164	86:20:0000000:32	16639 971.34
255165	86:20:0000000:33	36653 539.59
255166	86:20:0000000:34	24711 971.84
255167	86:20:0000000:35	48964 588.60
255168	86:20:0000000:36	8451 467.74
255169	86:20:0000000:37	41438 488.34
255170	86:20:0000000:38	5089 521.14
255171	86:20:0000000:4	4515 327.29
255172	86:20:0000000:41	19176 410.26
255173	86:20:0000000:42	4295 635.73
255174	86:20:0000000:45	837 157.99
255175	86:20:0000000:46	8945 773.75
255176	86:20:0000000:47	54803 058.24
255177	86:20:0000000:48	55475 780.43
255178	86:20:0000000:5	4092 730.20
255179	86:20:0000000:50	96269 840.19
255180	86:20:0000000:51	68676 913.12
255181	86:20:0000000:52	27957 415.34
255182	86:20:0000000:53	10839 781.29
255183	86:20:0000000:55	2073 755.18
255184	86:20:0000000:56	9752 973.80
255185	86:20:0000000:57	11379 024.21
255186	86:20:0000000:58	392 781.88
255187	86:20:0000000:59	970 304.39

255188	86:20:0000000:6	2429 936.52
255189	86:20:0000000:62	504 291.99
255190	86:20:0000000:63	119 831.76
255191	86:20:0000000:64	550 893.23
255192	86:20:0000000:65	2518 131.29
255193	86:20:0000000:66	1973 895.38
255194	86:20:0000000:6651	309 945.00
255195	86:20:0000000:67	108 181.45
255196	86:20:0000000:6702	85534 911.69
255197	86:20:0000000:6703	3265 415.46
255198	86:20:0000000:6721	78657 498.00
255199	86:20:0000000:6722	141 468.05
255200	86:20:0000000:6723	166 433.00
255201	86:20:0000000:6724	191 397.95
255202	86:20:0000000:68	12081 371.47
255203	86:20:0000000:6816	6470 915.04
255204	86:20:0000000:6817	76 559.18
255205	86:20:0000000:6818	1117 124.15
255206	86:20:0000000:6832	4585 229.15
255207	86:20:0000000:6834	94 866.81
255208	86:20:0000000:6838	36 615.26
255209	86:20:0000000:6846	24658 222.50
255210	86:20:0000000:6848	1206 639.25
255211	86:20:0000000:6849	29 957.94
255212	86:20:0000000:6850	239 663.52
255213	86:20:0000000:6851	98 195.47
255214	86:20:0000000:6852	228 013.21
255215	86:20:0000000:6861	181 411.97
255216	86:20:0000000:6863	239 663.52
255217	86:20:0000000:6864	153 118.36
255218	86:20:0000000:6865	131 482.07
255219	86:20:0000000:6866	83 216.50
255220	86:20:0000000:6867	184 740.63
255221	86:20:0000000:6868	201 383.93
255222	86:20:0000000:6869	416 082.50
255223	86:20:0000000:6870	61 580.21
255224	86:20:0000000:6871	99 859.80
255225	86:20:0000000:6872	148 125.37
255226	86:20:0000000:6873	43 272.58
255227	86:20:0000000:6880	101 524.13
255228	86:20:0000000:6881	257 971.15
255229	86:20:0000000:6884	43 272.58
255230	86:20:0000000:6889	3082 339.16
255231	86:20:0000000:6896	387 788.89

255232	86:20:0000000:6898	98 195.47
255233	86:20:0000000:6899	66 573.20
255234	86:20:0000000:69	216013 390.70
255235	86:20:0000000:6900	247 985.17
255236	86:20:0000000:6901	63337 742.48
255237	86:20:0000000:6902	229 677.54
255238	86:20:0000000:6903	201 383.93
255239	86:20:0000000:6904	83 216.50
255240	86:20:0000000:6905	28 293.61
255241	86:20:0000000:6906	173 090.32
255242	86:20:0000000:6907	870 444.59
255243	86:20:0000000:6908	505 956.32
255244	86:20:0000000:6910	3886 785.00
255245	86:20:0000000:6911	20565 000.00
255246	86:20:0000000:6914	4069 286.85
255247	86:20:0000000:6920	3313 681.03
255248	86:20:0000000:6923	215798 692.13
255249	86:20:0000000:6924	9 985.98
255250	86:20:0000000:6925	64 908.87
255251	86:20:0000000:6927	272 950.12
255252	86:20:0000000:6990	161 440.01
255253	86:20:0000000:6991	88 209.49
255254	86:20:0000000:6994	586 040.00
255255	86:20:0000000:6998	48 265.57
255256	86:20:0000000:6999	3738 085.18
255257	86:20:0000000:7	547 576.20
255258	86:20:0000000:70	780 570.77
255259	86:20:0000000:7000	15300 185.69
255260	86:20:0000000:7011	118 167.43
255261	86:20:0000000:7012	16327 077.30
255262	86:20:0000000:7027	429 397.14
255263	86:20:0000000:7028	123 160.42
255264	86:20:0000000:7069	270 408.00
255265	86:20:0000000:7081	253 282.16
255266	86:20:0000000:7082	44648 832.80
255267	86:20:0000000:7083	1967 658.75
255268	86:20:0000000:7084	122 404.69
255269	86:20:0000000:7085	268 605.28
255270	86:20:0000000:7086	107 847.72
255271	86:20:0000000:7087	129 795.84
255272	86:20:0000000:7088	3526 044.48
255273	86:20:0000000:7089	4129 070.40
255274	86:20:0000000:7090	261 845.08
255275	86:20:0000000:7091	33897 614.40

255276	86:20:0000000:7092	179 370.64
255277	86:20:0000000:7093	273 562.76
255278	86:20:0000000:7094	4376 073.06
255279	86:20:0000000:7095	83 953.44
255280	86:20:0000000:7096	8463 556.17
255281	86:20:0000000:7097	92 389.40
255282	86:20:0000000:7098	51379 122.60
255283	86:20:0000000:7099	3785 712.00
255284	86:20:0000000:7100	4373 532.80
255285	86:20:0000000:7102	214 698.57
255286	86:20:0000000:7105	352 837.96
255287	86:20:0000000:7114	83 216.50
255288	86:20:0000000:7118	44 936.91
255289	86:20:0000000:7119	1.00
255290	86:20:0000000:7120	1.00
255291	86:20:0000000:7123	81017 366.60
255292	86:20:0000000:7124	24 964.95
255293	86:20:0000000:7129	91 538.15
255294	86:20:0000000:7130	8295 020.72
255295	86:20:0000000:7136	59 915.88
255296	86:20:0000000:7139	68 237.53
255297	86:20:0000000:7141	64 908.87
255298	86:20:0000000:7142	83 216.50
255299	86:20:0000000:7143	71 566.19
255300	86:20:0000000:7144	69 901.86
255301	86:20:0000000:7148	63 244.54
255302	86:20:0000000:7149	8 321.65
255303	86:20:0000000:7168	298 800.00
255304	86:20:0000000:7181	479 327.04
255305	86:20:0000000:7194	1028 555.94
255306	86:20:0000000:7195	213 034.24
255307	86:20:0000000:74	44648 832.80
255308	86:20:0000000:76	15826 113.97
255309	86:20:0000000:77	62 965.08
255310	86:20:0000000:78	62 965.08
255311	86:20:0000000:79	62 965.08
255312	86:20:0000000:8	20376 392.19
255313	86:20:0000000:80	62 965.08
255314	86:20:0000000:81	36 729.63
255315	86:20:0000000:82	36 729.63
255316	86:20:0000000:83	36 729.63
255317	86:20:0000000:84	62 965.08
255318	86:20:0000000:85	36 729.63
255319	86:20:0000000:86	36 729.63

255320	86:20:0000000:87	62 965.08
255321	86:20:0000000:88	36 729.63
255322	86:20:0000000:89	36 729.63
255323	86:20:0000000:9	22039 057.86
255324	86:20:0000000:90	36 729.63
255325	86:20:0000000:91	36 729.63
255326	86:20:0000000:92	36 729.63
255327	86:20:0000000:93	140369 592.20
255328	86:20:0000000:94	61580 210.00
255329	86:20:0000000:95	88309 349.80
255330	86:20:0000000:96	127337 888.30
255331	86:20:0000000:97	5181 059.29
255332	86:20:0000000:98	384771 459.71
255333	86:20:0000000:99	258505 399.93
255334	86:20:0000001:13	49 800.00
255335	86:20:0000001:14	24964 950.00
255336	86:20:0000001:15	4160 825.00
255337	86:20:0000001:16	4160 825.00
255338	86:20:0000001:17	3328 660.00
255339	86:20:0000001:18	2496 495.00
255340	86:20:0000001:19	2496 495.00
255341	86:20:0000001:20	2496 495.00
255342	86:20:0000001:21	2496 495.00
255343	86:20:0000001:22	3661 526.00
255344	86:20:0000001:23	15977 568.00
255345	86:20:0000001:24	10651 712.00
255346	86:20:0000001:25	5325 856.00
255347	86:20:0000001:26	1664 330.00
255348	86:20:0000001:27	1165 031.00
255349	86:20:0000001:28	2330 062.00
255350	86:20:0000001:29	1830 763.00
255351	86:20:0000001:30	3295 373.40
255352	86:20:0000001:31	16643 300.00
255353	86:20:0000001:32	66573 200.00
255354	86:20:0000001:33	3328 660.00
255355	86:20:0000001:34	5658 722.00
255356	86:20:0000001:35	6990 186.00
255357	86:20:0000001:37	10505 250.96
255358	86:20:0000001:38	7209 877.56
255359	86:20:0000001:39	3573 316.51
255360	86:20:0000001:42	5633 757.05
255361	86:20:0000001:44	204 712.59
255362	86:20:0000001:45	11220 912.86
255363	86:20:0000001:46	11222 577.19

255364	86:20:0000001:47	6 657.32
255365	86:20:0000001:60	6 657.32
255366	86:20:0000001:61	6 657.32
255367	86:20:0000001:62	6 657.32
255368	86:20:0000001:63	6 657.32
255369	86:20:0000001:64	6 657.32
255370	86:20:0000001:65	6 657.32
255371	86:20:0000001:66	6 657.32
255372	86:20:0000001:67	6 657.32
255373	86:20:0000001:68	6 657.32
255374	86:20:0000001:69	51 594.23
255375	86:20:0000001:70	8 321.65
255376	86:20:0000001:71	9 985.98
255377	86:20:0000001:72	22408 539.12
255378	86:20:0000001:75	14 978.97
255379	86:20:0000001:76	376 138.58
255380	86:20:0000001:77	780 570.77
255381	86:20:0000002:1	35419 771.76
255382	86:20:0000002:10	107690 439.90
255383	86:20:0000002:11	39361 500.00
255384	86:20:0000002:12	20824 096.96
255385	86:20:0000002:13	4160 825.00
255386	86:20:0000002:14	4160 825.00
255387	86:20:0000002:15	4160 825.00
255388	86:20:0000002:16	25963 548.00
255389	86:20:0000002:17	19971 960.00
255390	86:20:0000002:18	10984 578.00
255391	86:20:0000002:19	4992 990.00
255392	86:20:0000002:20	20637 692.00
255393	86:20:0000002:21	23966 352.00
255394	86:20:0000002:22	4992 990.00
255395	86:20:0000002:23	5886 735.21
255396	86:20:0000002:24	5991 588.00
255397	86:20:0000002:25	1724 245.88
255398	86:20:0000002:26	18996 662.62
255399	86:20:0000002:27	1656 008.35
255400	86:20:0000002:28	5915 028.82
255401	86:20:0000002:29	183613 100.00
255402	86:20:0000002:49	14 978.97
255403	86:20:0000002:5	274 808.43
255404	86:20:0000002:50	3490 859.28
255405	86:20:0000002:51	9468 373.37
255406	86:20:0000002:6	105501 656.00
255407	86:20:0000002:7	40673 550.00

255408	86:20:0000002:8	24719 022.00
255409	86:20:0000002:9	73127 823.24
255410	86:20:0000003:100	94 310.01
255411	86:20:0000003:101	77 024.02
255412	86:20:0000003:102	93 948.56
255413	86:20:0000003:103	89 989.03
255414	86:20:0000003:104	134 355.11
255415	86:20:0000003:105	99 877.59
255416	86:20:0000003:106	118 631.98
255417	86:20:0000003:107	98 027.21
255418	86:20:0000003:108	160 997.76
255419	86:20:0000003:109	83 932.67
255420	86:20:0000003:110	106 582.92
255421	86:20:0000003:111	67 655.04
255422	86:20:0000003:112	45 912.52
255423	86:20:0000003:113	66 248.25
255424	86:20:0000003:114	93 289.32
255425	86:20:0000003:115	110 335.03
255426	86:20:0000003:116	133 026.36
255427	86:20:0000003:117	119 161.84
255428	86:20:0000003:119	97 287.88
255429	86:20:0000003:120	110 534.24
255430	86:20:0000003:121	105 669.03
255431	86:20:0000003:122	142 093.45
255432	86:20:0000003:123	41 646.98
255433	86:20:0000003:124	48 282.49
255434	86:20:0000003:125	207 072.52
255435	86:20:0000003:126	184 580.39
255436	86:20:0000003:127	102 124.34
255437	86:20:0000003:128	77 406.01
255438	86:20:0000003:129	299 378.12
255439	86:20:0000003:130	195 037.84
255440	86:20:0000003:131	43 799.26
255441	86:20:0000003:132	165 692.52
255442	86:20:0000003:133	130 884.35
255443	86:20:0000003:134	135 318.29
255444	86:20:0000003:135	83 150.21
255445	86:20:0000003:136	316 343.73
255446	86:20:0000003:137	185 701.72
255447	86:20:0000003:138	44 832.27
255448	86:20:0000003:139	269 923.95
255449	86:20:0000003:140	146 147.45
255450	86:20:0000003:141	251 625.49
255451	86:20:0000003:142	298 515.56

255452	86:20:0000003:143	132 870.28
255453	86:20:0000003:144	145 712.07
255454	86:20:0000003:145	299 447.94
255455	86:20:0000003:146	277 719.80
255456	86:20:0000003:147	146 057.09
255457	86:20:0000003:148	85 230.60
255458	86:20:0000003:149	101 933.35
255459	86:20:0000003:150	316 037.73
255460	86:20:0000003:151	231 000.18
255461	86:20:0000003:152	198 752.98
255462	86:20:0000003:153	328 631.02
255463	86:20:0000003:154	132 621.78
255464	86:20:0000003:155	90 204.67
255465	86:20:0000003:156	93 492.64
255466	86:20:0000003:157	141 818.25
255467	86:20:0000003:158	295 387.78
255468	86:20:0000003:159	237 411.83
255469	86:20:0000003:160	119 061.20
255470	86:20:0000003:161	149 630.53
255471	86:20:0000003:162	28 275.34
255472	86:20:0000003:163	315 514.04
255473	86:20:0000003:164	179 830.19
255474	86:20:0000003:165	242 956.82
255475	86:20:0000003:166	305 719.94
255476	86:20:0000003:167	233 489.26
255477	86:20:0000003:168	188 564.57
255478	86:20:0000003:169	176 254.70
255479	86:20:0000003:170	125 577.59
255480	86:20:0000003:171	660 570.55
255481	86:20:0000003:172	163 938.66
255482	86:20:0000003:173	103 668.72
255483	86:20:0000003:174	108 336.78
255484	86:20:0000003:175	190 733.28
255485	86:20:0000003:176	180 251.20
255486	86:20:0000003:177	76 054.67
255487	86:20:0000003:178	147 332.44
255488	86:20:0000003:179	139 454.44
255489	86:20:0000003:18	6675 400.00
255490	86:20:0000003:180	150 778.55
255491	86:20:0000003:181	155 269.99
255492	86:20:0000003:182	118 346.52
255493	86:20:0000003:183	309 591.17
255494	86:20:0000003:184	228 825.31
255495	86:20:0000003:185	247 362.00

255496	86:20:0000003:186	263 200.14
255497	86:20:0000003:187	93 611.75
255498	86:20:0000003:188	86 627.12
255499	86:20:0000003:189	233 199.69
255500	86:20:0000003:19	8168 685.70
255501	86:20:0000003:190	188 564.57
255502	86:20:0000003:191	130 370.93
255503	86:20:0000003:192	105 605.36
255504	86:20:0000003:193	108 915.93
255505	86:20:0000003:194	174 835.59
255506	86:20:0000003:195	155 413.75
255507	86:20:0000003:196	183 454.97
255508	86:20:0000003:197	81 704.40
255509	86:20:0000003:198	250 035.92
255510	86:20:0000003:199	77 689.42
255511	86:20:0000003:20	18349 100.00
255512	86:20:0000003:200	133 702.03
255513	86:20:0000003:201	138 409.11
255514	86:20:0000003:202	245 606.09
255515	86:20:0000003:203	143 660.42
255516	86:20:0000003:204	78 765.56
255517	86:20:0000003:205	135 599.65
255518	86:20:0000003:206	118 449.20
255519	86:20:0000003:207	149 889.29
255520	86:20:0000003:208	149 080.14
255521	86:20:0000003:209	145 843.51
255522	86:20:0000003:21	2210 982.61
255523	86:20:0000003:210	193 670.07
255524	86:20:0000003:211	176 534.00
255525	86:20:0000003:212	188 482.42
255526	86:20:0000003:213	58 902.17
255527	86:20:0000003:214	67 841.93
255528	86:20:0000003:215	64 401.98
255529	86:20:0000003:216	148 702.26
255530	86:20:0000003:217	170 471.48
255531	86:20:0000003:218	123 004.31
255532	86:20:0000003:219	127 358.15
255533	86:20:0000003:22	4483 278.44
255534	86:20:0000003:220	144 481.90
255535	86:20:0000003:221	1337 225.68
255536	86:20:0000003:222	141 962.01
255537	86:20:0000003:223	134 394.13
255538	86:20:0000003:224	116 500.24
255539	86:20:0000003:225	110 291.90

255540	86:20:0000003:226	113 696.94
255541	86:20:0000003:227	133 145.48
255542	86:20:0000003:228	370 713.39
255543	86:20:0000003:229	164 156.35
255544	86:20:0000003:23	1499 480.30
255545	86:20:0000003:230	178 661.63
255546	86:20:0000003:231	105 015.95
255547	86:20:0000003:232	180 666.04
255548	86:20:0000003:233	407 979.83
255549	86:20:0000003:234	339 907.89
255550	86:20:0000003:235	162 384.01
255551	86:20:0000003:236	109 702.49
255552	86:20:0000003:237	90 321.73
255553	86:20:0000003:238	91 615.56
255554	86:20:0000003:239	253 087.72
255555	86:20:0000003:24	12543 362.95
255556	86:20:0000003:240	136 223.97
255557	86:20:0000003:241	16 558.98
255558	86:20:0000003:242	81 952.90
255559	86:20:0000003:243	236 352.12
255560	86:20:0000003:244	237 290.66
255561	86:20:0000003:245	113 138.33
255562	86:20:0000003:246	261 548.96
255563	86:20:0000003:247	200 529.43
255564	86:20:0000003:248	130 539.33
255565	86:20:0000003:249	67 755.67
255566	86:20:0000003:25	749 801.76
255567	86:20:0000003:250	113 931.06
255568	86:20:0000003:251	93 782.21
255569	86:20:0000003:252	353 608.12
255570	86:20:0000003:253	100 043.94
255571	86:20:0000003:254	38 274.81
255572	86:20:0000003:255	38 656.80
255573	86:20:0000003:256	47 713.61
255574	86:20:0000003:257	57 953.36
255575	86:20:0000003:258	145 937.98
255576	86:20:0000003:259	143 619.35
255577	86:20:0000003:26	675 172.36
255578	86:20:0000003:260	108 632.52
255579	86:20:0000003:261	87 364.40
255580	86:20:0000003:262	149 722.94
255581	86:20:0000003:263	192 848.59
255582	86:20:0000003:264	113 951.60
255583	86:20:0000003:265	187 326.19

255584	86:20:0000003:266	210 769.18
255585	86:20:0000003:267	122 205.42
255586	86:20:0000003:268	130 518.80
255587	86:20:0000003:269	99 980.28
255588	86:20:0000003:27	2834 693.36
255589	86:20:0000003:270	135 885.11
255590	86:20:0000003:271	123 558.81
255591	86:20:0000003:272	140 984.45
255592	86:20:0000003:273	105 174.08
255593	86:20:0000003:274	121 683.78
255594	86:20:0000003:275	114 514.31
255595	86:20:0000003:276	129 588.47
255596	86:20:0000003:277	139 920.63
255597	86:20:0000003:278	150 431.47
255598	86:20:0000003:279	92 239.88
255599	86:20:0000003:28	91861 384.89
255600	86:20:0000003:280	163 125.39
255601	86:20:0000003:281	123 961.33
255602	86:20:0000003:282	107 059.38
255603	86:20:0000003:283	166 140.22
255604	86:20:0000003:284	166 140.22
255605	86:20:0000003:285	119 133.08
255606	86:20:0000003:286	115 522.68
255607	86:20:0000003:287	111 922.54
255608	86:20:0000003:288	119 131.03
255609	86:20:0000003:289	155 370.62
255610	86:20:0000003:29	104 533.33
255611	86:20:0000003:290	80 535.85
255612	86:20:0000003:291	144 494.22
255613	86:20:0000003:292	24 900.00
255614	86:20:0000003:293	4160 825.00
255615	86:20:0000003:294	4160 825.00
255616	86:20:0000003:295	4160 825.00
255617	86:20:0000003:296	4160 825.00
255618	86:20:0000003:297	4160 825.00
255619	86:20:0000003:298	3897 555.00
255620	86:20:0000003:299	1 423.89
255621	86:20:0000003:30	86 050.03
255622	86:20:0000003:300	1 042.41
255623	86:20:0000003:301	750.82
255624	86:20:0000003:302	768.60
255625	86:20:0000003:303	638.25
255626	86:20:0000003:304	517.80
255627	86:20:0000003:305	788.07

255628	86:20:0000003:306	1 481.77
255629	86:20:0000003:307	565.55
255630	86:20:0000003:308	1 341.39
255631	86:20:0000003:309	1 181.30
255632	86:20:0000003:31	81 531.89
255633	86:20:0000003:310	3 081.85
255634	86:20:0000003:311	2 852.14
255635	86:20:0000003:312	1 958.97
255636	86:20:0000003:313	876.06
255637	86:20:0000003:314	746.14
255638	86:20:0000003:315	952.03
255639	86:20:0000003:316	5 515.76
255640	86:20:0000003:317	1 515.25
255641	86:20:0000003:318	1 749.63
255642	86:20:0000003:319	1 005.36
255643	86:20:0000003:32	73 126.10
255644	86:20:0000003:320	1 242.70
255645	86:20:0000003:321	826.77
255646	86:20:0000003:322	658.40
255647	86:20:0000003:323	943.98
255648	86:20:0000003:324	1 709.09
255649	86:20:0000003:325	826.43
255650	86:20:0000003:326	1 275.81
255651	86:20:0000003:327	5 008.47
255652	86:20:0000003:328	3 434.70
255653	86:20:0000003:329	4 321.80
255654	86:20:0000003:33	86 577.83
255655	86:20:0000003:330	16643 300.00
255656	86:20:0000003:331	7988 784.00
255657	86:20:0000003:332	3328 660.00
255658	86:20:0000003:333	4160 825.00
255659	86:20:0000003:334	4992 990.00
255660	86:20:0000003:335	6657 320.00
255661	86:20:0000003:336	4992 990.00
255662	86:20:0000003:337	8321 650.00
255663	86:20:0000003:338	3328 660.00
255664	86:20:0000003:339	8321 650.00
255665	86:20:0000003:34	64 258.22
255666	86:20:0000003:340	1664 330.00
255667	86:20:0000003:341	2995 794.00
255668	86:20:0000003:342	1997 196.00
255669	86:20:0000003:343	6990 186.00
255670	86:20:0000003:344	2496 495.00
255671	86:20:0000003:346	5991 588.00

255672	86:20:0000003:347	4160 825.00
255673	86:20:0000003:35	150 026.89
255674	86:20:0000003:351	7604 323.77
255675	86:20:0000003:352	11167 654.30
255676	86:20:0000003:353	865 451.60
255677	86:20:0000003:355	6161 100.00
255678	86:20:0000003:356	263 208.40
255679	86:20:0000003:357	247 638.58
255680	86:20:0000003:358	203 864.85
255681	86:20:0000003:359	190 747.18
255682	86:20:0000003:36	65 611.61
255683	86:20:0000003:360	161 498.64
255684	86:20:0000003:361	195 255.90
255685	86:20:0000003:362	127 185.52
255686	86:20:0000003:363	246 036.78
255687	86:20:0000003:364	140 165.97
255688	86:20:0000003:365	167 702.36
255689	86:20:0000003:367	255 221.64
255690	86:20:0000003:368	216 037.98
255691	86:20:0000003:369	198 801.72
255692	86:20:0000003:37	819 200.39
255693	86:20:0000003:370	231 468.60
255694	86:20:0000003:371	142 828.80
255695	86:20:0000003:372	248 118.75
255696	86:20:0000003:373	131 664.06
255697	86:20:0000003:375	141 342.90
255698	86:20:0000003:376	265 753.13
255699	86:20:0000003:377	143 179.14
255700	86:20:0000003:378	315 806.48
255701	86:20:0000003:379	140 682.96
255702	86:20:0000003:38	106 211.20
255703	86:20:0000003:380	216 024.24
255704	86:20:0000003:383	138 786.06
255705	86:20:0000003:384	1.00
255706	86:20:0000003:385	122 811.26
255707	86:20:0000003:386	161 404.80
255708	86:20:0000003:387	164 912.11
255709	86:20:0000003:388	159 572.49
255710	86:20:0000003:389	120 346.82
255711	86:20:0000003:39	168 707.35
255712	86:20:0000003:390	323 938.10
255713	86:20:0000003:391	332 494.03
255714	86:20:0000003:392	169 840.99
255715	86:20:0000003:393	146 579.50

255716	86:20:0000003:394	144 991.22
255717	86:20:0000003:395	180 530.00
255718	86:20:0000003:396	158 340.27
255719	86:20:0000003:397	197 565.94
255720	86:20:0000003:398	109 051.47
255721	86:20:0000003:399	114 391.09
255722	86:20:0000003:40	137 918.28
255723	86:20:0000003:400	138 830.12
255724	86:20:0000003:401	106 997.77
255725	86:20:0000003:402	108 402.00
255726	86:20:0000003:403	177 254.65
255727	86:20:0000003:404	177 028.94
255728	86:20:0000003:405	265 543.41
255729	86:20:0000003:406	112 748.13
255730	86:20:0000003:407	133 079.76
255731	86:20:0000003:409	140 678.45
255732	86:20:0000003:41	209 064.61
255733	86:20:0000003:410	118 949.76
255734	86:20:0000003:411	140 267.71
255735	86:20:0000003:412	113 774.98
255736	86:20:0000003:413	89 335.95
255737	86:20:0000003:414	138 008.64
255738	86:20:0000003:415	126 390.24
255739	86:20:0000003:416	91 184.28
255740	86:20:0000003:417	154 477.50
255741	86:20:0000003:418	236 647.00
255742	86:20:0000003:419	249 937.60
255743	86:20:0000003:42	151 423.41
255744	86:20:0000003:420	87 058.60
255745	86:20:0000003:421	101 760.13
255746	86:20:0000003:422	202 064.58
255747	86:20:0000003:423	204 641.50
255748	86:20:0000003:424	309 960.00
255749	86:20:0000003:425	146 743.29
255750	86:20:0000003:427	265 403.90
255751	86:20:0000003:429	112 873.45
255752	86:20:0000003:43	1162 024.53
255753	86:20:0000003:430	128 544.00
255754	86:20:0000003:431	176 885.28
255755	86:20:0000003:432	123 250.65
255756	86:20:0000003:433	167 784.05
255757	86:20:0000003:434	133 482.57
255758	86:20:0000003:435	167 949.12
255759	86:20:0000003:436	139 536.00

255760	86:20:0000003:437	250 265.88
255761	86:20:0000003:438	183 094.54
255762	86:20:0000003:439	130 676.52
255763	86:20:0000003:44	86 647.66
255764	86:20:0000003:440	96 331.52
255765	86:20:0000003:441	125 862.03
255766	86:20:0000003:443	85 987.20
255767	86:20:0000003:444	200 185.71
255768	86:20:0000003:445	132 940.34
255769	86:20:0000003:446	126 244.54
255770	86:20:0000003:447	146 862.66
255771	86:20:0000003:448	135 311.12
255772	86:20:0000003:449	152 879.68
255773	86:20:0000003:45	107 811.04
255774	86:20:0000003:450	147 785.94
255775	86:20:0000003:451	155 935.76
255776	86:20:0000003:452	121 938.59
255777	86:20:0000003:453	121 292.20
255778	86:20:0000003:454	136 246.22
255779	86:20:0000003:455	128 581.25
255780	86:20:0000003:456	118 465.92
255781	86:20:0000003:457	139 559.52
255782	86:20:0000003:458	128 668.75
255783	86:20:0000003:459	112 024.75
255784	86:20:0000003:46	91 276.70
255785	86:20:0000003:460	115 214.40
255786	86:20:0000003:461	136 213.12
255787	86:20:0000003:462	130 888.80
255788	86:20:0000003:463	119 146.62
255789	86:20:0000003:464	124 732.98
255790	86:20:0000003:465	137 387.56
255791	86:20:0000003:466	133 750.50
255792	86:20:0000003:467	131 236.60
255793	86:20:0000003:468	133 635.59
255794	86:20:0000003:469	1.00
255795	86:20:0000003:47	105 174.08
255796	86:20:0000003:470	206 770.00
255797	86:20:0000003:471	103 370.00
255798	86:20:0000003:472	158 352.48
255799	86:20:0000003:473	103 557.64
255800	86:20:0000003:474	82 616.00
255801	86:20:0000003:475	203 255.04
255802	86:20:0000003:48	85 448.30
255803	86:20:0000003:49	98 259.28

255804	86:20:0000003:50	102 851.35
255805	86:20:0000003:51	131 640.12
255806	86:20:0000003:52	137 285.74
255807	86:20:0000003:53	192 168.82
255808	86:20:0000003:54	324 874.80
255809	86:20:0000003:55	172 564.20
255810	86:20:0000003:56	104 295.10
255811	86:20:0000003:57	154 922.91
255812	86:20:0000003:58	186 163.80
255813	86:20:0000003:59	75 621.34
255814	86:20:0000003:6	18354 930.00
255815	86:20:0000003:60	89 859.64
255816	86:20:0000003:61	72 052.01
255817	86:20:0000003:62	77 884.52
255818	86:20:0000003:63	79 755.44
255819	86:20:0000003:64	143 763.11
255820	86:20:0000003:65	109 823.66
255821	86:20:0000003:66	149 952.96
255822	86:20:0000003:67	84 528.24
255823	86:20:0000003:68	92 640.35
255824	86:20:0000003:69	62 453.02
255825	86:20:0000003:70	63 789.98
255826	86:20:0000003:71	103 859.72
255827	86:20:0000003:72	23 050.73
255828	86:20:0000003:73	104 623.69
255829	86:20:0000003:74	154 736.03
255830	86:20:0000003:75	243 443.54
255831	86:20:0000003:76	87 649.86
255832	86:20:0000003:77	88 368.66
255833	86:20:0000003:78	90 023.94
255834	86:20:0000003:79	84 103.12
255835	86:20:0000003:80	84 838.35
255836	86:20:0000003:81	84 733.61
255837	86:20:0000003:82	94 498.95
255838	86:20:0000003:83	78 104.26
255839	86:20:0000003:84	80 866.49
255840	86:20:0000003:85	86 374.51
255841	86:20:0000003:86	80 856.22
255842	86:20:0000003:87	79 348.81
255843	86:20:0000003:88	78 036.49
255844	86:20:0000003:89	105 326.06
255845	86:20:0000003:9	20787 342.43
255846	86:20:0000003:90	85 739.92
255847	86:20:0000003:91	71 643.32

255848	86:20:0000003:92	168 779.23
255849	86:20:0000003:93	120 652.82
255850	86:20:0000003:94	116 769.27
255851	86:20:0000003:95	76 077.26
255852	86:20:0000003:96	127 144.57
255853	86:20:0000003:97	86 002.79
255854	86:20:0000003:98	56 519.88
255855	86:20:0000003:99	96 150.13
255856	86:20:0000004:1	28348 137.97
255857	86:20:0000004:100	1 664.33
255858	86:20:0000004:101	1 664.33
255859	86:20:0000004:102	1 664.33
255860	86:20:0000004:103	1 664.33
255861	86:20:0000004:104	13 314.64
255862	86:20:0000004:105	1 664.33
255863	86:20:0000004:106	1 664.33
255864	86:20:0000004:107	11 650.31
255865	86:20:0000004:108	1 664.33
255866	86:20:0000004:109	11 650.31
255867	86:20:0000004:11	4907 840.93
255868	86:20:0000004:110	11 650.31
255869	86:20:0000004:111	1 664.33
255870	86:20:0000004:112	1 664.33
255871	86:20:0000004:113	1 664.33
255872	86:20:0000004:114	1 664.33
255873	86:20:0000004:115	1 664.33
255874	86:20:0000004:116	1 664.33
255875	86:20:0000004:117	1 664.33
255876	86:20:0000004:118	1 664.33
255877	86:20:0000004:119	1 664.33
255878	86:20:0000004:120	1 664.33
255879	86:20:0000004:121	1 664.33
255880	86:20:0000004:122	8 321.65
255881	86:20:0000004:123	1 664.33
255882	86:20:0000004:124	1 664.33
255883	86:20:0000004:125	1 664.33
255884	86:20:0000004:126	1 664.33
255885	86:20:0000004:127	8 321.65
255886	86:20:0000004:128	1 664.33
255887	86:20:0000004:129	1 664.33
255888	86:20:0000004:130	1 664.33
255889	86:20:0000004:131	5240 975.17
255890	86:20:0000004:132	1128 415.74
255891	86:20:0000004:133	1394 304.60

255892	86:20:0000004:134	63379 359.00
255893	86:20:0000004:136	270 204.66
255894	86:20:0000004:137	250 160.24
255895	86:20:0000004:138	128 189.60
255896	86:20:0000004:139	187 643.06
255897	86:20:0000004:140	232 324.83
255898	86:20:0000004:141	269 685.21
255899	86:20:0000004:142	157 365.16
255900	86:20:0000004:143	154 684.35
255901	86:20:0000004:145	124 548.00
255902	86:20:0000004:146	346 665.66
255903	86:20:0000004:147	99 619.20
255904	86:20:0000004:149	229 984.42
255905	86:20:0000004:151	179 124.48
255906	86:20:0000004:152	164 906.85
255907	86:20:0000004:153	154 208.88
255908	86:20:0000004:154	153 046.44
255909	86:20:0000004:157	134 239.68
255910	86:20:0000004:158	123 538.88
255911	86:20:0000004:159	136 485.49
255912	86:20:0000004:160	123 100.56
255913	86:20:0000004:161	136 452.54
255914	86:20:0000004:162	129 700.94
255915	86:20:0000004:163	120 975.60
255916	86:20:0000004:164	173 700.64
255917	86:20:0000004:165	194 268.21
255918	86:20:0000004:166	191 826.50
255919	86:20:0000004:167	190 628.17
255920	86:20:0000004:168	175 943.04
255921	86:20:0000004:169	225 803.52
255922	86:20:0000004:17	25614 175.86
255923	86:20:0000004:170	151 016.32
255924	86:20:0000004:171	127 392.72
255925	86:20:0000004:172	127 008.36
255926	86:20:0000004:173	127 863.12
255927	86:20:0000004:174	126 636.00
255928	86:20:0000004:175	111 715.70
255929	86:20:0000004:176	253 907.03
255930	86:20:0000004:177	253 980.41
255931	86:20:0000004:178	253 846.06
255932	86:20:0000004:179	116 733.02
255933	86:20:0000004:18	8575 953.40
255934	86:20:0000004:180	156 635.96
255935	86:20:0000004:181	159 351.92

255936	86:20:0000004:182	155 011.34
255937	86:20:0000004:183	149 630.40
255938	86:20:0000004:184	155 041.18
255939	86:20:0000004:185	135 544.28
255940	86:20:0000004:186	133 484.64
255941	86:20:0000004:187	118 947.40
255942	86:20:0000004:188	174 694.80
255943	86:20:0000004:19	285 782.04
255944	86:20:0000004:190	140 010.92
255945	86:20:0000004:191	135 043.92
255946	86:20:0000004:192	145 482.87
255947	86:20:0000004:193	111 365.60
255948	86:20:0000004:194	250 872.12
255949	86:20:0000004:195	255 118.34
255950	86:20:0000004:197	128 275.84
255951	86:20:0000004:20	13674 318.24
255952	86:20:0000004:200	64288 767.73
255953	86:20:0000004:201	109 807.76
255954	86:20:0000004:202	123 174.30
255955	86:20:0000004:203	117 661.68
255956	86:20:0000004:204	109 426.92
255957	86:20:0000004:205	147 897.40
255958	86:20:0000004:206	128 657.76
255959	86:20:0000004:207	132 505.45
255960	86:20:0000004:208	132 195.72
255961	86:20:0000004:209	146 779.37
255962	86:20:0000004:21	20331 533.79
255963	86:20:0000004:210	194 913.03
255964	86:20:0000004:211	131 600.70
255965	86:20:0000004:212	33334 779.00
255966	86:20:0000004:213	6488 842.47
255967	86:20:0000004:214	1.00
255968	86:20:0000004:215	189 926.55
255969	86:20:0000004:216	209 595.20
255970	86:20:0000004:218	528 828.00
255971	86:20:0000004:219	182 761.25
255972	86:20:0000004:220	155 092.84
255973	86:20:0000004:221	182 854.50
255974	86:20:0000004:222	118 416.64
255975	86:20:0000004:223	106 934.85
255976	86:20:0000004:224	180 561.00
255977	86:20:0000004:225	4541 412.56
255978	86:20:0000004:24	3188 678.49
255979	86:20:0000004:252	20098 612.50

255980	86:20:0000004:253	101 428.20
255981	86:20:0000004:254	137 421.27
255982	86:20:0000004:255	126 859.20
255983	86:20:0000004:256	221 327.23
255984	86:20:0000004:257	104 256.07
255985	86:20:0000004:258	156 511.04
255986	86:20:0000004:259	313 050.00
255987	86:20:0000004:260	147 897.40
255988	86:20:0000004:261	110 386.43
255989	86:20:0000004:262	137 104.00
255990	86:20:0000004:263	198 492.72
255991	86:20:0000004:264	162 965.40
255992	86:20:0000004:265	136 202.80
255993	86:20:0000004:266	138 271.94
255994	86:20:0000004:267	128 504.25
255995	86:20:0000004:268	88 693.25
255996	86:20:0000004:269	137 864.77
255997	86:20:0000004:27	7791 996.15
255998	86:20:0000004:270	132 075.45
255999	86:20:0000004:271	134 701.80
256000	86:20:0000004:272	110 862.18
256001	86:20:0000004:273	119 433.60
256002	86:20:0000004:274	250 459.11
256003	86:20:0000004:275	216 983.52
256004	86:20:0000004:276	112 227.63
256005	86:20:0000004:277	132 689.60
256006	86:20:0000004:278	127 171.38
256007	86:20:0000004:279	195 608.12
256008	86:20:0000004:28	56126 219.76
256009	86:20:0000004:280	139 996.50
256010	86:20:0000004:281	132 132.42
256011	86:20:0000004:282	188 736.03
256012	86:20:0000004:283	158 342.58
256013	86:20:0000004:284	152 376.95
256014	86:20:0000004:285	127 374.10
256015	86:20:0000004:286	19456 842.00
256016	86:20:0000004:29	15259 909.82
256017	86:20:0000004:294	136 136.97
256018	86:20:0000004:295	134 971.83
256019	86:20:0000004:300	142 778.16
256020	86:20:0000004:301	170 720.32
256021	86:20:0000004:302	123 896.52
256022	86:20:0000004:303	134 557.36
256023	86:20:0000004:304	124 970.04

256024	86:20:0000004:305	113 587.20
256025	86:20:0000004:306	143 363.16
256026	86:20:0000004:307	134 550.92
256027	86:20:0000004:308	33871 118.08
256028	86:20:0000004:309	82 952.00
256029	86:20:0000004:310	235 916.13
256030	86:20:0000004:311	249 649.50
256031	86:20:0000004:312	11553 778.86
256032	86:20:0000004:313	2430 168.33
256033	86:20:0000004:318	2985 013.24
256034	86:20:0000004:32	58904 540.16
256035	86:20:0000004:320	241 965.78
256036	86:20:0000004:321	204 940.58
256037	86:20:0000004:322	221 343.00
256038	86:20:0000004:323	237 265.60
256039	86:20:0000004:324	180 229.20
256040	86:20:0000004:325	215 778.48
256041	86:20:0000004:328	374 434.47
256042	86:20:0000004:329	154 496.16
256043	86:20:0000004:33	16715 200.00
256044	86:20:0000004:331	207 510.00
256045	86:20:0000004:332	272 912.08
256046	86:20:0000004:333	149 436.00
256047	86:20:0000004:334	266 140.56
256048	86:20:0000004:335	125 507.25
256049	86:20:0000004:336	146 994.96
256050	86:20:0000004:337	146 013.10
256051	86:20:0000004:338	193 703.95
256052	86:20:0000004:339	263 325.56
256053	86:20:0000004:341	128 498.21
256054	86:20:0000004:343	127 008.36
256055	86:20:0000004:345	58 251.55
256056	86:20:0000004:35	2808 756.36
256057	86:20:0000004:36	4286 015.46
256058	86:20:0000004:37	20991 879.98
256059	86:20:0000004:38	14314 556.70
256060	86:20:0000004:39	21086 494.53
256061	86:20:0000004:4	21100 071.18
256062	86:20:0000004:40	22726 960.00
256063	86:20:0000004:41	58185 160.00
256064	86:20:0000004:43	5758 128.00
256065	86:20:0000004:44	7040 404.36
256066	86:20:0000004:45	4160 825.00
256067	86:20:0000004:46	4160 825.00

256068	86:20:0000004:47	11650 310.00
256069	86:20:0000004:48	1664 330.00
256070	86:20:0000004:49	13148 207.00
256071	86:20:0000004:50	16643 300.00
256072	86:20:0000004:51	1331 464.00
256073	86:20:0000004:52	5658 722.00
256074	86:20:0000004:53	12981 774.00
256075	86:20:0000004:54	4493 691.00
256076	86:20:0000004:55	3994 392.00
256077	86:20:0000004:56	4992 990.00
256078	86:20:0000004:57	4992 990.00
256079	86:20:0000004:58	4992 990.00
256080	86:20:0000004:59	22634 888.00
256081	86:20:0000004:60	9396 542.96
256082	86:20:0000004:61	5991 588.00
256083	86:20:0000004:62	10377 097.55
256084	86:20:0000004:64	946 221.82
256085	86:20:0000004:65	1476 260.71
256086	86:20:0000004:66	4490 253.90
256087	86:20:0000004:67	24304 470.72
256088	86:20:0000004:68	540 907.25
256089	86:20:0000004:69	58 251.55
256090	86:20:0000004:70	6 657.32
256091	86:20:0000004:71	6 657.32
256092	86:20:0000004:72	6 657.32
256093	86:20:0000004:73	109 845.78
256094	86:20:0000004:74	108 181.45
256095	86:20:0000004:75	6 657.32
256096	86:20:0000004:76	6 657.32
256097	86:20:0000004:77	6 657.32
256098	86:20:0000004:78	6 657.32
256099	86:20:0000004:79	19 971.96
256100	86:20:0000004:80	79 887.84
256101	86:20:0000004:81	36 615.26
256102	86:20:0000004:82	36 615.26
256103	86:20:0000004:83	36 615.26
256104	86:20:0000004:84	76 559.18
256105	86:20:0000004:85	73 230.52
256106	86:20:0000004:86	20372 764.16
256107	86:20:0000004:87	11 650.31
256108	86:20:0000004:88	1 664.33
256109	86:20:0000004:89	1 664.33
256110	86:20:0000004:90	1 664.33
256111	86:20:0000004:91	1 664.33

256112	86:20:0000004:92	1 664.33
256113	86:20:0000004:93	1 664.33
256114	86:20:0000004:94	14 978.97
256115	86:20:0000004:95	11 650.31
256116	86:20:0000004:96	1 664.33
256117	86:20:0000004:97	4 992.99
256118	86:20:0000004:98	1 664.33
256119	86:20:0000004:99	1 664.33
256120	86:20:0000005:10	25004 601.29
256121	86:20:0000005:11	7907 010.00
256122	86:20:0000005:12	4160 825.00
256123	86:20:0000005:13	4160 825.00
256124	86:20:0000005:14	23067 613.80
256125	86:20:0000005:15	998 598.00
256126	86:20:0000005:16	1664 330.00
256127	86:20:0000005:17	13314 640.00
256128	86:20:0000005:18	60914 478.00
256129	86:20:0000005:19	1331 464.00
256130	86:20:0000005:20	1664 330.00
256131	86:20:0000005:21	6657 320.00
256132	86:20:0000005:22	8321 650.00
256133	86:20:0000005:23	3328 660.00
256134	86:20:0000005:24	2662 928.00
256135	86:20:0000005:25	4438 768.11
256136	86:20:0000005:26	10145 755.68
256137	86:20:0000005:28	18340 916.60
256138	86:20:0000005:30	517 606.63
256139	86:20:0000005:31	905 395.52
256140	86:20:0000005:32	73 230.52
256141	86:20:0000005:33	38 279.59
256142	86:20:0000005:34	39 943.92
256143	86:20:0000005:35	106 517.12
256144	86:20:0000005:36	106 517.12
256145	86:20:0000005:37	59 915.88
256146	86:20:0000005:38	68 237.53
256147	86:20:0000005:39	106 517.12
256148	86:20:0000005:40	113 174.44
256149	86:20:0000005:41	94 866.81
256150	86:20:0000005:42	101 524.13
256151	86:20:0000005:43	13 314.64
256152	86:20:0000005:44	1 664.33
256153	86:20:0000005:45	16 643.30
256154	86:20:0000005:46	4 992.99
256155	86:20:0000005:47	1 664.33

256156	86:20:0000005:48	16 643.30
256157	86:20:0000005:49	1 664.33
256158	86:20:0000005:50	13 314.64
256159	86:20:0000005:51	4 992.99
256160	86:20:0000005:52	1 664.33
256161	86:20:0000005:53	1 664.33
256162	86:20:0000005:54	16 643.30
256163	86:20:0000005:55	7349 535.18
256164	86:20:0000005:56	1672 651.65
256165	86:20:0000006:1	235 968.65
256166	86:20:0000006:10	367 382.44
256167	86:20:0000006:100	107 025.80
256168	86:20:0000006:101	443 097.72
256169	86:20:0000006:102	195 704.32
256170	86:20:0000006:103	198 684.02
256171	86:20:0000006:104	232 755.32
256172	86:20:0000006:105	334 182.60
256173	86:20:0000006:106	148 861.97
256174	86:20:0000006:107	155 078.20
256175	86:20:0000006:108	285 693.36
256176	86:20:0000006:109	298 089.87
256177	86:20:0000006:11	269 925.00
256178	86:20:0000006:110	149 399.28
256179	86:20:0000006:111	168 948.96
256180	86:20:0000006:112	270 664.02
256181	86:20:0000006:113	245 595.82
256182	86:20:0000006:114	228 489.16
256183	86:20:0000006:115	99 599.52
256184	86:20:0000006:116	148 088.76
256185	86:20:0000006:117	321 349.38
256186	86:20:0000006:118	2153 171.70
256187	86:20:0000006:119	253 571.28
256188	86:20:0000006:12	519 857.36
256189	86:20:0000006:120	257 735.60
256190	86:20:0000006:121	615 267.30
256191	86:20:0000006:122	189 458.98
256192	86:20:0000006:123	16643 300.00
256193	86:20:0000006:124	9985 980.00
256194	86:20:0000006:125	16643 300.00
256195	86:20:0000006:126	7323 052.00
256196	86:20:0000006:127	6990 186.00
256197	86:20:0000006:128	4992 990.00
256198	86:20:0000006:129	6990 186.00
256199	86:20:0000006:13	230 470.41

256200	86:20:0000006:130	20970 558.00
256201	86:20:0000006:131	1997 196.00
256202	86:20:0000006:132	368 204.98
256203	86:20:0000006:133	25 996.83
256204	86:20:0000006:134	33 403.10
256205	86:20:0000006:135	35 799.74
256206	86:20:0000006:136	171 920.61
256207	86:20:0000006:137	137 570.16
256208	86:20:0000006:138	237 836.50
256209	86:20:0000006:139	354 770.77
256210	86:20:0000006:14	446 722.70
256211	86:20:0000006:140	164 247.59
256212	86:20:0000006:141	162 622.50
256213	86:20:0000006:142	283 392.51
256214	86:20:0000006:143	111 876.60
256215	86:20:0000006:144	140 212.80
256216	86:20:0000006:145	215 906.74
256217	86:20:0000006:146	227 689.64
256218	86:20:0000006:147	290 769.44
256219	86:20:0000006:148	271 092.48
256220	86:20:0000006:149	319 041.73
256221	86:20:0000006:15	247 426.12
256222	86:20:0000006:150	184 668.96
256223	86:20:0000006:151	616 985.05
256224	86:20:0000006:152	529 013.24
256225	86:20:0000006:154	179 848.55
256226	86:20:0000006:155	48 592.40
256227	86:20:0000006:156	215 240.74
256228	86:20:0000006:157	384 626.34
256229	86:20:0000006:158	141 063.45
256230	86:20:0000006:159	166 306.26
256231	86:20:0000006:16	353 676.86
256232	86:20:0000006:160	200 195.84
256233	86:20:0000006:161	443 074.32
256234	86:20:0000006:162	418 727.27
256235	86:20:0000006:163	232 705.44
256236	86:20:0000006:164	293 696.14
256237	86:20:0000006:165	495 684.81
256238	86:20:0000006:166	182 089.02
256239	86:20:0000006:167	168 431.91
256240	86:20:0000006:168	190 135.60
256241	86:20:0000006:169	287 323.59
256242	86:20:0000006:17	1 664.33
256243	86:20:0000006:170	412 761.60

256244	86:20:0000006:171	361 286.06
256245	86:20:0000006:172	537 686.38
256246	86:20:0000006:173	252 756.94
256247	86:20:0000006:174	164 000.64
256248	86:20:0000006:176	182 532.48
256249	86:20:0000006:177	80 123.60
256250	86:20:0000006:178	83 507.30
256251	86:20:0000006:179	382 436.13
256252	86:20:0000006:18	354 368.00
256253	86:20:0000006:180	231 219.08
256254	86:20:0000006:181	320 107.92
256255	86:20:0000006:185	193 784.34
256256	86:20:0000006:187	260 367.00
256257	86:20:0000006:188	2790 904.14
256258	86:20:0000006:189	312 433.24
256259	86:20:0000006:19	541 314.00
256260	86:20:0000006:190	235 861.20
256261	86:20:0000006:191	415 280.70
256262	86:20:0000006:192	262 104.00
256263	86:20:0000006:193	174 736.00
256264	86:20:0000006:194	326 115.00
256265	86:20:0000006:195	167 923.17
256266	86:20:0000006:198	409 422.78
256267	86:20:0000006:199	351 598.80
256268	86:20:0000006:20	223 985.45
256269	86:20:0000006:200	332 668.00
256270	86:20:0000006:201	308 629.47
256271	86:20:0000006:202	308 411.30
256272	86:20:0000006:203	246 357.16
256273	86:20:0000006:204	125 765.38
256274	86:20:0000006:205	221 015.54
256275	86:20:0000006:206	249 173.54
256276	86:20:0000006:207	288 917.46
256277	86:20:0000006:21	280 555.48
256278	86:20:0000006:22	253 868.46
256279	86:20:0000006:23	500 618.64
256280	86:20:0000006:24	318 456.36
256281	86:20:0000006:25	213 177.92
256282	86:20:0000006:26	268 219.76
256283	86:20:0000006:27	169 930.76
256284	86:20:0000006:28	287 625.76
256285	86:20:0000006:29	295 359.75
256286	86:20:0000006:3	11252 235.29
256287	86:20:0000006:30	259 801.10

256288	86:20:0000006:31	246 377.76
256289	86:20:0000006:32	384 070.60
256290	86:20:0000006:326	562 182.26
256291	86:20:0000006:328	53 258.56
256292	86:20:0000006:33	451 003.63
256293	86:20:0000006:331	31 622.27
256294	86:20:0000006:332	245 501.79
256295	86:20:0000006:333	84 889.56
256296	86:20:0000006:334	41 608.25
256297	86:20:0000006:34	144 805.44
256298	86:20:0000006:342	33 286.60
256299	86:20:0000006:346	43 272.58
256300	86:20:0000006:347	270 756.00
256301	86:20:0000006:35	364 458.90
256302	86:20:0000006:36	195 267.48
256303	86:20:0000006:37	366 508.76
256304	86:20:0000006:38	376 992.92
256305	86:20:0000006:39	163 815.00
256306	86:20:0000006:4	4097 586.42
256307	86:20:0000006:40	281 761.80
256308	86:20:0000006:41	424 171.64
256309	86:20:0000006:42	258 172.44
256310	86:20:0000006:43	670 796.55
256311	86:20:0000006:44	141 496.61
256312	86:20:0000006:45	230 496.00
256313	86:20:0000006:46	308 531.34
256314	86:20:0000006:47	321 671.84
256315	86:20:0000006:48	161 630.80
256316	86:20:0000006:49	194 574.46
256317	86:20:0000006:5	179 483.35
256318	86:20:0000006:50	176 046.52
256319	86:20:0000006:51	42549 771.03
256320	86:20:0000006:52	39943 920.00
256321	86:20:0000006:53	284 136.60
256322	86:20:0000006:54	236 330.44
256323	86:20:0000006:55	142 697.41
256324	86:20:0000006:56	218 420.00
256325	86:20:0000006:57	174 604.76
256326	86:20:0000006:58	480 921.52
256327	86:20:0000006:59	231 900.88
256328	86:20:0000006:6	426 103.92
256329	86:20:0000006:60	181 450.23
256330	86:20:0000006:61	112 908.60
256331	86:20:0000006:62	386 603.40

256332	86:20:0000006:63	313 607.44
256333	86:20:0000006:64	281 604.54
256334	86:20:0000006:65	118 947.16
256335	86:20:0000006:66	262 104.00
256336	86:20:0000006:67	495 985.80
256337	86:20:0000006:68	251 756.40
256338	86:20:0000006:69	145 384.72
256339	86:20:0000006:7	163 601.88
256340	86:20:0000006:70	139 617.90
256341	86:20:0000006:71	233 163.35
256342	86:20:0000006:72	237 859.20
256343	86:20:0000006:73	210 687.93
256344	86:20:0000006:74	262 104.00
256345	86:20:0000006:75	455 624.12
256346	86:20:0000006:76	262 060.32
256347	86:20:0000006:77	262 104.00
256348	86:20:0000006:78	262 104.00
256349	86:20:0000006:79	270 403.96
256350	86:20:0000006:8	131 335.75
256351	86:20:0000006:80	283 072.32
256352	86:20:0000006:81	262 104.00
256353	86:20:0000006:82	421 155.28
256354	86:20:0000006:83	262 104.00
256355	86:20:0000006:84	301 419.60
256356	86:20:0000006:85	280 785.40
256357	86:20:0000006:86	187 841.20
256358	86:20:0000006:87	238 255.95
256359	86:20:0000006:89	214 051.60
256360	86:20:0000006:9	180 660.23
256361	86:20:0000006:90	480 921.52
256362	86:20:0000006:91	205 903.32
256363	86:20:0000006:92	292 813.85
256364	86:20:0000006:94	230 744.88
256365	86:20:0000006:95	188 303.04
256366	86:20:0000006:96	236 221.12
256367	86:20:0000006:97	155 017.04
256368	86:20:0000006:98	219 730.52
256369	86:20:0000006:99	364 324.56
256370	86:20:0000007:1	217 244.16
256371	86:20:0000007:100	95 890.68
256372	86:20:0000007:101	309 422.75
256373	86:20:0000007:102	240 269.80
256374	86:20:0000007:104	237 124.05
256375	86:20:0000007:105	283 604.88

256376	86:20:0000007:106	221 410.80
256377	86:20:0000007:107	156 458.12
256378	86:20:0000007:108	195 589.32
256379	86:20:0000007:109	95 690.88
256380	86:20:0000007:110	142 154.57
256381	86:20:0000007:111	223 278.72
256382	86:20:0000007:112	265 197.96
256383	86:20:0000007:113	180 023.40
256384	86:20:0000007:114	211 801.08
256385	86:20:0000007:115	345 206.97
256386	86:20:0000007:116	162 053.58
256387	86:20:0000007:117	104 808.55
256388	86:20:0000007:118	284 119.65
256389	86:20:0000007:119	297 955.00
256390	86:20:0000007:12	160 229.35
256391	86:20:0000007:120	196 270.69
256392	86:20:0000007:121	255 098.46
256393	86:20:0000007:122	61 798.88
256394	86:20:0000007:123	92 136.10
256395	86:20:0000007:124	737 206.68
256396	86:20:0000007:125	331 801.44
256397	86:20:0000007:126	1.00
256398	86:20:0000007:127	238 139.73
256399	86:20:0000007:129	1.00
256400	86:20:0000007:13	381 506.32
256401	86:20:0000007:130	2054 926.08
256402	86:20:0000007:131	15 832.30
256403	86:20:0000007:132	260 779.20
256404	86:20:0000007:15	152 725.76
256405	86:20:0000007:16	164 618.67
256406	86:20:0000007:17	1633 454.95
256407	86:20:0000007:19	339 059.74
256408	86:20:0000007:190	196 273.35
256409	86:20:0000007:191	265 671.68
256410	86:20:0000007:192	195 510.75
256411	86:20:0000007:193	112 119.80
256412	86:20:0000007:196	35 969.30
256413	86:20:0000007:197	153 225.54
256414	86:20:0000007:198	316 621.89
256415	86:20:0000007:199	418 786.60
256416	86:20:0000007:20	274 572.48
256417	86:20:0000007:200	99 134.10
256418	86:20:0000007:201	88 166.96
256419	86:20:0000007:202	167 886.95

256420	86:20:0000007:203	331 342.40
256421	86:20:0000007:204	356 401.76
256422	86:20:0000007:205	246 202.74
256423	86:20:0000007:206	255 339.87
256424	86:20:0000007:208	149 949.72
256425	86:20:0000007:209	237 963.00
256426	86:20:0000007:210	371 907.60
256427	86:20:0000007:211	119 831.76
256428	86:20:0000007:212	419 832.96
256429	86:20:0000007:213	15 662.52
256430	86:20:0000007:214	227 265.87
256431	86:20:0000007:215	191 740.50
256432	86:20:0000007:216	56 791.80
256433	86:20:0000007:22	277 158.72
256434	86:20:0000007:221	99 186.96
256435	86:20:0000007:222	478 460.75
256436	86:20:0000007:224	510 060.00
256437	86:20:0000007:225	83 728.00
256438	86:20:0000007:226	316 814.40
256439	86:20:0000007:227	196 123.20
256440	86:20:0000007:228	301 728.00
256441	86:20:0000007:229	346 866.45
256442	86:20:0000007:23	102 587.52
256443	86:20:0000007:230	106 198.20
256444	86:20:0000007:234	170 436.00
256445	86:20:0000007:235	244 202.56
256446	86:20:0000007:238	132 877.86
256447	86:20:0000007:24	137 932.80
256448	86:20:0000007:25	635 352.96
256449	86:20:0000007:26	3099 315.45
256450	86:20:0000007:27	253 451.52
256451	86:20:0000007:28	277 357.50
256452	86:20:0000007:29	91 811.52
256453	86:20:0000007:30	540 914.59
256454	86:20:0000007:31	282 273.61
256455	86:20:0000007:32	41 025.73
256456	86:20:0000007:33	45 918.86
256457	86:20:0000007:34	137 573.52
256458	86:20:0000007:35	51 927.10
256459	86:20:0000007:36	230 606.40
256460	86:20:0000007:37	370 244.16
256461	86:20:0000007:38	243 481.20
256462	86:20:0000007:39	202 464.54
256463	86:20:0000007:40	82 502.45

256464	86:20:0000007:41	275 568.10
256465	86:20:0000007:42	244 047.30
256466	86:20:0000007:43	284 701.68
256467	86:20:0000007:44	109 915.20
256468	86:20:0000007:45	340 788.16
256469	86:20:0000007:46	105 485.70
256470	86:20:0000007:47	376 200.00
256471	86:20:0000007:48	123 900.92
256472	86:20:0000007:49	199 184.27
256473	86:20:0000007:50	363 053.62
256474	86:20:0000007:51	252 074.16
256475	86:20:0000007:52	250 384.54
256476	86:20:0000007:53	115 447.25
256477	86:20:0000007:54	167 042.96
256478	86:20:0000007:59	111 615.63
256479	86:20:0000007:60	248 533.11
256480	86:20:0000007:61	406 470.72
256481	86:20:0000007:62	309 917.76
256482	86:20:0000007:64	192 310.80
256483	86:20:0000007:66	145 110.40
256484	86:20:0000007:68	144 084.35
256485	86:20:0000007:69	356 994.60
256486	86:20:0000007:71	301 099.43
256487	86:20:0000007:72	125 001.60
256488	86:20:0000007:73	419 023.41
256489	86:20:0000007:74	477 560.08
256490	86:20:0000007:75	321 981.55
256491	86:20:0000007:76	412 377.68
256492	86:20:0000007:77	556 998.54
256493	86:20:0000007:78	217 675.20
256494	86:20:0000007:80	126 918.88
256495	86:20:0000007:81	358 232.36
256496	86:20:0000007:82	155 174.40
256497	86:20:0000007:83	214 532.63
256498	86:20:0000007:85	165 088.32
256499	86:20:0000007:86	487 075.20
256500	86:20:0000007:87	141 659.28
256501	86:20:0000007:88	425 700.00
256502	86:20:0000007:89	228 510.60
256503	86:20:0000007:90	251 547.33
256504	86:20:0000007:92	226 296.00
256505	86:20:0000007:93	200 433.60
256506	86:20:0000007:94	129 312.00
256507	86:20:0000007:95	274 008.85

256508	86:20:0000007:96	164 332.58
256509	86:20:0000007:98	233 577.00
256510	86:20:0000007:99	202 472.38
256511	86:20:0000008:1	256 542.00
256512	86:20:0000008:11	396 823.60
256513	86:20:0000008:12	361 110.20
256514	86:20:0000008:13	423 747.00
256515	86:20:0000008:14	217 681.20
256516	86:20:0000008:15	272 746.80
256517	86:20:0000008:16	313 919.37
256518	86:20:0000008:17	300 790.00
256519	86:20:0000008:18	356 149.02
256520	86:20:0000008:19	300 633.37
256521	86:20:0000008:20	171 909.19
256522	86:20:0000008:21	232 303.12
256523	86:20:0000008:22	153 858.20
256524	86:20:0000008:23	347 779.20
256525	86:20:0000008:25	441 210.88
256526	86:20:0000008:28	366 513.52
256527	86:20:0000008:29	801 388.50
256528	86:20:0000008:30	512 736.52
256529	86:20:0000008:31	396 311.68
256530	86:20:0000008:32	327 488.57
256531	86:20:0000008:33	344 603.69
256532	86:20:0000008:34	286 413.60
256533	86:20:0000008:35	258 120.00
256534	86:20:0000008:36	558 617.90
256535	86:20:0000008:37	258 120.00
256536	86:20:0000008:38	414 096.00
256537	86:20:0000008:39	377 982.81
256538	86:20:0000008:40	338 204.38
256539	86:20:0000008:41	348 551.37
256540	86:20:0000008:42	307 591.50
256541	86:20:0000008:43	448 074.36
256542	86:20:0000008:45	1.00
256543	86:20:0000008:75	233 899.05
256544	86:20:0000008:76	174 270.81
256545	86:20:0000008:77	222 666.00
256546	86:20:0000008:80	58 099.72
256547	86:20:0000008:82	466 922.16
256548	86:20:0000008:86	423 747.00
256549	86:20:0000008:87	315 766.80
256550	86:20:0000008:88	425 058.70
256551	86:20:0000008:89	457 959.60

256552	86:20:0000008:90	512 488.57
256553	86:20:0000008:91	290 412.15
256554	86:20:0000008:92	497 190.75
256555	86:20:0000008:93	19 699.58
256556	86:20:0000009:11	273 136.96
256557	86:20:0000009:12	244 409.40
256558	86:20:0000009:13	262 952.47
256559	86:20:0000009:14	280 725.76
256560	86:20:0000009:15	243 929.07
256561	86:20:0000009:16	291 045.45
256562	86:20:0000009:17	119 604.60
256563	86:20:0000009:18	113 865.85
256564	86:20:0000009:19	244 409.40
256565	86:20:0000009:20	572 022.00
256566	86:20:0000009:21	413 415.90
256567	86:20:0000009:22	8987 382.00
256568	86:20:0000009:23	42 257.34
256569	86:20:0000009:24	248 309.55
256570	86:20:0000009:25	333 705.82
256571	86:20:0000009:27	258 485.85
256572	86:20:0000009:28	274 046.50
256573	86:20:0000009:29	305 493.66
256574	86:20:0000009:30	117 819.96
256575	86:20:0000009:31	243 213.35
256576	86:20:0000009:33	203 050.18
256577	86:20:0000009:34	211 854.74
256578	86:20:0000009:35	310 493.40
256579	86:20:0000009:38	248 679.76
256580	86:20:0000009:39	259 089.48
256581	86:20:0000009:40	295 196.88
256582	86:20:0000009:42	161 743.92
256583	86:20:0000009:43	390 113.12
256584	86:20:0000009:44	346 922.42
256585	86:20:0000009:45	246 529.04
256586	86:20:0000009:75	162 506.25
256587	86:20:0000009:76	118 304.55
256588	86:20:0000009:78	1.00
256589	86:20:0000009:79	371 586.00
256590	86:20:0000009:80	286 197.28
256591	86:20:0000009:81	248 847.51
256592	86:20:0000009:83	198 907.65
256593	86:20:0000009:84	194 574.15
256594	86:20:0000010:102	313 384.50
256595	86:20:0000010:103	296 268.06

256596	86:20:0000010:104	147 913.92
256597	86:20:0000010:105	353 765.30
256598	86:20:0000010:13	468 074.88
256599	86:20:0000010:14	295 767.36
256600	86:20:0000010:15	331 303.07
256601	86:20:0000010:16	329 724.78
256602	86:20:0000010:17	177 848.88
256603	86:20:0000010:18	215 927.91
256604	86:20:0000010:19	231 115.50
256605	86:20:0000010:20	370 665.24
256606	86:20:0000010:21	211 305.60
256607	86:20:0000010:22	180 959.40
256608	86:20:0000010:23	363 621.72
256609	86:20:0000010:24	25 430.96
256610	86:20:0000010:25	41 325.31
256611	86:20:0000010:26	25 464.25
256612	86:20:0000010:27	223 657.74
256613	86:20:0000010:28	299 644.64
256614	86:20:0000010:29	219 017.16
256615	86:20:0000010:30	272 824.16
256616	86:20:0000010:32	230 036.73
256617	86:20:0000010:33	213 782.80
256618	86:20:0000010:34	232 824.00
256619	86:20:0000010:35	261 322.47
256620	86:20:0000010:36	298 705.94
256621	86:20:0000010:37	83 926.80
256622	86:20:0000010:38	143 353.80
256623	86:20:0000010:39	337 531.20
256624	86:20:0000010:42	278 219.04
256625	86:20:0000010:44	253 882.20
256626	86:20:0000010:45	225 649.82
256627	86:20:0000010:46	266 139.84
256628	86:20:0000010:47	393 048.32
256629	86:20:0000010:48	284 382.84
256630	86:20:0000010:49	297 588.72
256631	86:20:0000010:52	273 900.00
256632	86:20:0000010:53	115 620.60
256633	86:20:0000010:54	305 421.06
256634	86:20:0000010:55	328 301.98
256635	86:20:0000010:56	213 361.72
256636	86:20:0000010:57	165 097.26
256637	86:20:0000010:58	177 844.00
256638	86:20:0000010:59	215 900.64
256639	86:20:0000010:60	1.00

256640	86:20:0000010:61	287 125.62
256641	86:20:0000010:80	201 863.50
256642	86:20:0000010:85	413 550.68
256643	86:20:0000010:86	180 761.64
256644	86:20:0000010:88	262 811.34
256645	86:20:0000010:90	92 146.01
256646	86:20:0000010:91	15 669.36
256647	86:20:0000011:10	340 204.96
256648	86:20:0000011:11	4347 121.05
256649	86:20:0000011:12	419 464.12
256650	86:20:0000011:13	237 254.40
256651	86:20:0000011:14	313 653.99
256652	86:20:0000011:15	541 485.55
256653	86:20:0000011:16	334 269.00
256654	86:20:0000011:17	267 289.00
256655	86:20:0000011:18	245 004.86
256656	86:20:0000011:19	373 612.91
256657	86:20:0000011:20	215 395.57
256658	86:20:0000011:21	363 129.13
256659	86:20:0000011:22	271 458.88
256660	86:20:0000011:23	209 746.05
256661	86:20:0000011:24	374 442.88
256662	86:20:0000011:25	336 238.84
256663	86:20:0000011:26	273 366.12
256664	86:20:0000011:27	210 092.12
256665	86:20:0000011:29	348 390.84
256666	86:20:0000011:30	317 094.91
256667	86:20:0000011:32	51 270.84
256668	86:20:0000011:33	333 625.04
256669	86:20:0000011:34	174 509.28
256670	86:20:0000011:35	170 937.90
256671	86:20:0000011:6	274 578.72
256672	86:20:0000011:7	219 754.84
256673	86:20:0000011:8	164 232.62
256674	86:20:0000011:9	307 949.30
256675	86:20:0000012:1	314 963.14
256676	86:20:0000012:101	137 137.44
256677	86:20:0000012:102	160 700.40
256678	86:20:0000012:104	279 127.16
256679	86:20:0000012:105	459 816.96
256680	86:20:0000012:106	220 937.29
256681	86:20:0000012:107	362 048.64
256682	86:20:0000012:108	392 893.65
256683	86:20:0000012:109	309 001.44

256684	86:20:0000012:11	134 457.60
256685	86:20:0000012:110	128 271.78
256686	86:20:0000012:111	214 876.80
256687	86:20:0000012:112	600 828.90
256688	86:20:0000012:113	362 717.56
256689	86:20:0000012:114	157 797.50
256690	86:20:0000012:115	144 247.77
256691	86:20:0000012:116	138 187.89
256692	86:20:0000012:117	370 940.70
256693	86:20:0000012:118	177 900.10
256694	86:20:0000012:119	241 705.89
256695	86:20:0000012:12	554 291.50
256696	86:20:0000012:121	388 419.84
256697	86:20:0000012:122	480 829.30
256698	86:20:0000012:123	521 777.37
256699	86:20:0000012:124	174 349.80
256700	86:20:0000012:125	238 340.38
256701	86:20:0000012:128	630 991.20
256702	86:20:0000012:129	254 305.50
256703	86:20:0000012:13	272 586.15
256704	86:20:0000012:131	418 189.35
256705	86:20:0000012:132	430 619.08
256706	86:20:0000012:136	294 934.20
256707	86:20:0000012:137	314 014.18
256708	86:20:0000012:138	217 378.44
256709	86:20:0000012:14	254 166.61
256710	86:20:0000012:140	306 867.40
256711	86:20:0000012:141	244 180.35
256712	86:20:0000012:145	414 935.72
256713	86:20:0000012:146	250 468.94
256714	86:20:0000012:147	223 609.10
256715	86:20:0000012:148	6 657.32
256716	86:20:0000012:149	6 657.32
256717	86:20:0000012:150	6 657.32
256718	86:20:0000012:154	284 299.29
256719	86:20:0000012:155	379 963.98
256720	86:20:0000012:157	276 214.95
256721	86:20:0000012:159	218 889.60
256722	86:20:0000012:16	264 347.16
256723	86:20:0000012:160	245 214.00
256724	86:20:0000012:161	328 797.81
256725	86:20:0000012:162	256 530.95
256726	86:20:0000012:163	225 675.45
256727	86:20:0000012:164	340 160.80

256728	86:20:0000012:165	832 221.06
256729	86:20:0000012:166	306 415.78
256730	86:20:0000012:167	273 682.64
256731	86:20:0000012:169	365 472.64
256732	86:20:0000012:17	363 303.33
256733	86:20:0000012:170	194 218.10
256734	86:20:0000012:171	467 993.46
256735	86:20:0000012:172	331 111.68
256736	86:20:0000012:175	335 500.11
256737	86:20:0000012:176	116 977.35
256738	86:20:0000012:177	320 817.30
256739	86:20:0000012:178	184 518.88
256740	86:20:0000012:179	179 652.00
256741	86:20:0000012:180	235 730.25
256742	86:20:0000012:181	266 976.45
256743	86:20:0000012:183	340 738.40
256744	86:20:0000012:186	241 007.86
256745	86:20:0000012:187	194 312.70
256746	86:20:0000012:188	277 043.52
256747	86:20:0000012:189	277 203.85
256748	86:20:0000012:190	324 144.06
256749	86:20:0000012:191	71 894.40
256750	86:20:0000012:192	197 617.20
256751	86:20:0000012:193	397 368.16
256752	86:20:0000012:194	1.00
256753	86:20:0000012:195	302 516.82
256754	86:20:0000012:196	295 066.94
256755	86:20:0000012:197	242 254.39
256756	86:20:0000012:198	279 833.40
256757	86:20:0000012:2	242 530.20
256758	86:20:0000012:20	412 337.27
256759	86:20:0000012:21	593 240.78
256760	86:20:0000012:22	192 500.88
256761	86:20:0000012:23	224 955.84
256762	86:20:0000012:24	251 117.30
256763	86:20:0000012:25	264 012.21
256764	86:20:0000012:26	577 246.56
256765	86:20:0000012:27	240 905.15
256766	86:20:0000012:28	270 719.35
256767	86:20:0000012:30	413 615.37
256768	86:20:0000012:31	487 995.64
256769	86:20:0000012:32	272 744.29
256770	86:20:0000012:33	416 981.65
256771	86:20:0000012:34	316 467.34

256772	86:20:0000012:35	3838 714.11
256773	86:20:0000012:36	6129 085.92
256774	86:20:0000012:37	39 943.92
256775	86:20:0000012:38	282 951.90
256776	86:20:0000012:388	109 186.70
256777	86:20:0000012:389	145 575.30
256778	86:20:0000012:39	247 021.50
256779	86:20:0000012:390	134 209.88
256780	86:20:0000012:391	165 296.44
256781	86:20:0000012:392	120 177.00
256782	86:20:0000012:393	454 969.44
256783	86:20:0000012:394	388 443.00
256784	86:20:0000012:395	300 145.68
256785	86:20:0000012:396	445 238.70
256786	86:20:0000012:397	1.00
256787	86:20:0000012:398	265 799.04
256788	86:20:0000012:399	444 466.50
256789	86:20:0000012:40	245 224.98
256790	86:20:0000012:400	187 699.32
256791	86:20:0000012:403	540 873.00
256792	86:20:0000012:404	31 105.20
256793	86:20:0000012:405	194 871.65
256794	86:20:0000012:406	286 099.25
256795	86:20:0000012:41	630 129.39
256796	86:20:0000012:411	1.00
256797	86:20:0000012:412	23 300.62
256798	86:20:0000012:413	61 580.21
256799	86:20:0000012:415	89 873.82
256800	86:20:0000012:416	231 534.10
256801	86:20:0000012:418	3214 320.00
256802	86:20:0000012:419	266 388.00
256803	86:20:0000012:42	596 458.08
256804	86:20:0000012:420	294 134.82
256805	86:20:0000012:421	180 524.00
256806	86:20:0000012:424	92 347.84
256807	86:20:0000012:425	103 830.48
256808	86:20:0000012:426	376 144.23
256809	86:20:0000012:427	276 221.28
256810	86:20:0000012:43	286 809.60
256811	86:20:0000012:434	29 957.94
256812	86:20:0000012:435	1.00
256813	86:20:0000012:436	437 248.23
256814	86:20:0000012:437	8 321.65
256815	86:20:0000012:439	184 557.06

256816	86:20:0000012:44	503 923.86
256817	86:20:0000012:440	65 097.02
256818	86:20:0000012:443	226 805.04
256819	86:20:0000012:444	298 797.03
256820	86:20:0000012:445	182 052.00
256821	86:20:0000012:449	237 589.77
256822	86:20:0000012:45	269 478.00
256823	86:20:0000012:450	114 977.28
256824	86:20:0000012:451	46 260.39
256825	86:20:0000012:452	303 611.88
256826	86:20:0000012:453	63 776.46
256827	86:20:0000012:454	269 478.00
256828	86:20:0000012:456	161 237.67
256829	86:20:0000012:457	308 103.18
256830	86:20:0000012:458	106 892.94
256831	86:20:0000012:459	494 043.00
256832	86:20:0000012:46	295 383.00
256833	86:20:0000012:460	269 478.00
256834	86:20:0000012:465	71 566.19
256835	86:20:0000012:466	233 169.52
256836	86:20:0000012:467	204 108.12
256837	86:20:0000012:468	144 137.60
256838	86:20:0000012:469	301 976.84
256839	86:20:0000012:47	571 742.49
256840	86:20:0000012:470	92 799.60
256841	86:20:0000012:471	360 284.68
256842	86:20:0000012:472	285 197.55
256843	86:20:0000012:474	38 279.59
256844	86:20:0000012:477	239 305.50
256845	86:20:0000012:478	268 044.00
256846	86:20:0000012:48	375 284.13
256847	86:20:0000012:482	210 355.88
256848	86:20:0000012:483	9 985.98
256849	86:20:0000012:484	465 982.44
256850	86:20:0000012:485	269 614.28
256851	86:20:0000012:487	303 365.95
256852	86:20:0000012:489	209 161.65
256853	86:20:0000012:49	297 826.90
256854	86:20:0000012:50	238 915.88
256855	86:20:0000012:51	297 099.50
256856	86:20:0000012:52	328 177.50
256857	86:20:0000012:53	1664 330.00
256858	86:20:0000012:54	244 882.00
256859	86:20:0000012:55	427 734.06

256860	86:20:0000012:56	413 498.24
256861	86:20:0000012:57	445 897.89
256862	86:20:0000012:58	175 699.48
256863	86:20:0000012:59	38 939.57
256864	86:20:0000012:60	24 931.66
256865	86:20:0000012:61	83 100.00
256866	86:20:0000012:62	40 759.44
256867	86:20:0000012:63	179 172.00
256868	86:20:0000012:65	323 688.76
256869	86:20:0000012:66	342 663.78
256870	86:20:0000012:67	155 102.58
256871	86:20:0000012:68	279 605.26
256872	86:20:0000012:69	309 340.80
256873	86:20:0000012:70	197 095.74
256874	86:20:0000012:71	412 502.34
256875	86:20:0000012:72	294 425.92
256876	86:20:0000012:73	370 716.12
256877	86:20:0000012:74	419 103.36
256878	86:20:0000012:75	283 719.24
256879	86:20:0000012:76	388 712.13
256880	86:20:0000012:77	139 436.92
256881	86:20:0000012:78	451 574.76
256882	86:20:0000012:79	281 154.56
256883	86:20:0000012:80	426 528.00
256884	86:20:0000012:82	332 318.82
256885	86:20:0000012:83	375 641.45
256886	86:20:0000012:84	274 517.24
256887	86:20:0000012:86	124 660.92
256888	86:20:0000012:87	296 175.00
256889	86:20:0000012:88	625 653.82
256890	86:20:0000012:89	578 294.10
256891	86:20:0000012:90	245 724.15
256892	86:20:0000012:92	358 783.92
256893	86:20:0000012:93	446 967.36
256894	86:20:0000012:94	259 286.87
256895	86:20:0000012:95	274 189.07
256896	86:20:0000012:96	320 196.90
256897	86:20:0000012:97	305 849.72
256898	86:20:0000012:98	390 073.86
256899	86:20:0000013:12	329 456.88
256900	86:20:0000013:14	204 020.13
256901	86:20:0000013:16	236 929.61
256902	86:20:0000013:17	165 734.10
256903	86:20:0000013:18	279 292.65

256904	86:20:0000013:19	414 773.70
256905	86:20:0000013:20	363 913.50
256906	86:20:0000013:21	495 527.42
256907	86:20:0000013:22	417 500.86
256908	86:20:0000013:23	429 229.40
256909	86:20:0000013:24	361 181.96
256910	86:20:0000013:25	860 729.96
256911	86:20:0000013:26	264 008.28
256912	86:20:0000013:27	177 975.62
256913	86:20:0000013:28	325 764.33
256914	86:20:0000013:29	390 018.70
256915	86:20:0000013:30	180 457.25
256916	86:20:0000013:31	148 467.94
256917	86:20:0000013:32	514 591.23
256918	86:20:0000013:33	384 608.34
256919	86:20:0000013:35	323 117.58
256920	86:20:0000013:36	264 831.57
256921	86:20:0000013:45	407 817.60
256922	86:20:0000013:46	327 328.65
256923	86:20:0000013:47	157 337.76
256924	86:20:0000014:10	78 406.62
256925	86:20:0000014:100	128 589.28
256926	86:20:0000014:101	134 744.28
256927	86:20:0000014:102	125 361.96
256928	86:20:0000014:103	122 833.79
256929	86:20:0000014:104	122 763.04
256930	86:20:0000014:105	127 800.66
256931	86:20:0000014:106	144 609.36
256932	86:20:0000014:107	123 222.90
256933	86:20:0000014:108	118 514.04
256934	86:20:0000014:109	135 224.95
256935	86:20:0000014:11	133 262.76
256936	86:20:0000014:110	78 895.61
256937	86:20:0000014:111	138 674.92
256938	86:20:0000014:112	111 229.16
256939	86:20:0000014:113	119 608.55
256940	86:20:0000014:114	138 583.36
256941	86:20:0000014:115	122 276.13
256942	86:20:0000014:116	120 451.27
256943	86:20:0000014:117	145 874.48
256944	86:20:0000014:118	91 588.49
256945	86:20:0000014:119	119 571.09
256946	86:20:0000014:12	126 622.92
256947	86:20:0000014:120	123 458.03

256948	86:20:0000014:121	106 087.51
256949	86:20:0000014:122	113 952.93
256950	86:20:0000014:123	119 013.44
256951	86:20:0000014:124	89 376.60
256952	86:20:0000014:125	139 848.49
256953	86:20:0000014:126	245 661.33
256954	86:20:0000014:127	129 896.02
256955	86:20:0000014:128	68 252.32
256956	86:20:0000014:129	114 672.89
256957	86:20:0000014:13	192 813.17
256958	86:20:0000014:130	120 734.26
256959	86:20:0000014:131	112 230.03
256960	86:20:0000014:132	115 809.00
256961	86:20:0000014:133	114 048.65
256962	86:20:0000014:134	108 777.98
256963	86:20:0000014:135	162 202.52
256964	86:20:0000014:136	117 475.73
256965	86:20:0000014:137	124 373.58
256966	86:20:0000014:138	225 317.35
256967	86:20:0000014:139	109 495.86
256968	86:20:0000014:14	107 546.15
256969	86:20:0000014:140	125 426.46
256970	86:20:0000014:141	135 183.33
256971	86:20:0000014:142	227 691.54
256972	86:20:0000014:143	94 688.88
256973	86:20:0000014:144	152 743.20
256974	86:20:0000014:145	105 350.90
256975	86:20:0000014:146	102 901.80
256976	86:20:0000014:147	92 187.76
256977	86:20:0000014:148	68 298.10
256978	86:20:0000014:149	91 247.24
256979	86:20:0000014:15	126 431.49
256980	86:20:0000014:150	127 937.99
256981	86:20:0000014:151	102 548.07
256982	86:20:0000014:152	105 679.67
256983	86:20:0000014:153	120 684.32
256984	86:20:0000014:154	189 331.99
256985	86:20:0000014:155	126 622.92
256986	86:20:0000014:156	130 360.04
256987	86:20:0000014:157	139 881.78
256988	86:20:0000014:158	141 858.54
256989	86:20:0000014:159	134 802.55
256990	86:20:0000014:16	114 298.34
256991	86:20:0000014:160	146 336.42

256992	86:20:0000014:161	165 465.22
256993	86:20:0000014:162	126 554.26
256994	86:20:0000014:163	148 723.10
256995	86:20:0000014:164	236 618.17
256996	86:20:0000014:165	265 684.87
256997	86:20:0000014:166	175 184.63
256998	86:20:0000014:167	149 911.24
256999	86:20:0000014:168	147 482.94
257000	86:20:0000014:169	78 171.49
257001	86:20:0000014:17	121 125.45
257002	86:20:0000014:170	142 980.09
257003	86:20:0000014:171	110 925.37
257004	86:20:0000014:172	119 175.74
257005	86:20:0000014:173	249 983.15
257006	86:20:0000014:174	185 636.49
257007	86:20:0000014:175	131 876.94
257008	86:20:0000014:176	114 444.00
257009	86:20:0000014:177	133 271.08
257010	86:20:0000014:178	149 366.07
257011	86:20:0000014:179	87 634.97
257012	86:20:0000014:18	114 668.73
257013	86:20:0000014:180	137 576.25
257014	86:20:0000014:181	120 234.87
257015	86:20:0000014:182	179 036.19
257016	86:20:0000014:183	141 966.74
257017	86:20:0000014:184	134 742.20
257018	86:20:0000014:185	108 434.65
257019	86:20:0000014:186	115 332.50
257020	86:20:0000014:187	139 821.44
257021	86:20:0000014:188	136 498.40
257022	86:20:0000014:189	142 769.93
257023	86:20:0000014:19	96 039.32
257024	86:20:0000014:190	137 237.08
257025	86:20:0000014:191	121 104.64
257026	86:20:0000014:192	152 308.32
257027	86:20:0000014:193	123 936.61
257028	86:20:0000014:194	86 469.72
257029	86:20:0000014:195	196 373.42
257030	86:20:0000014:196	80 506.15
257031	86:20:0000014:197	129 633.84
257032	86:20:0000014:198	146 584.04
257033	86:20:0000014:199	128 761.98
257034	86:20:0000014:20	152 041.98
257035	86:20:0000014:200	140 795.25

257036	86:20:0000014:201	213 662.79
257037	86:20:0000014:202	348 656.77
257038	86:20:0000014:203	131 681.35
257039	86:20:0000014:204	257 176.48
257040	86:20:0000014:205	124 608.71
257041	86:20:0000014:206	153 494.37
257042	86:20:0000014:207	129 069.94
257043	86:20:0000014:208	127 740.31
257044	86:20:0000014:21	131 876.94
257045	86:20:0000014:210	269 111.94
257046	86:20:0000014:211	134 005.60
257047	86:20:0000014:212	37 976.68
257048	86:20:0000014:213	245 942.24
257049	86:20:0000014:214	156 933.94
257050	86:20:0000014:215	248 410.07
257051	86:20:0000014:216	121 782.98
257052	86:20:0000014:217	130 457.84
257053	86:20:0000014:218	124 015.68
257054	86:20:0000014:219	110 001.49
257055	86:20:0000014:22	90 121.53
257056	86:20:0000014:220	117 698.37
257057	86:20:0000014:221	128 886.83
257058	86:20:0000014:222	133 839.14
257059	86:20:0000014:223	212 314.43
257060	86:20:0000014:224	149 108.05
257061	86:20:0000014:225	152 029.49
257062	86:20:0000014:226	116 739.12
257063	86:20:0000014:227	120 700.97
257064	86:20:0000014:228	121 895.34
257065	86:20:0000014:229	120 455.43
257066	86:20:0000014:23	145 377.17
257067	86:20:0000014:230	153 277.97
257068	86:20:0000014:231	123 911.64
257069	86:20:0000014:232	115 253.43
257070	86:20:0000014:233	116 666.29
257071	86:20:0000014:234	166 270.49
257072	86:20:0000014:236	299 148.29
257073	86:20:0000014:237	184 119.59
257074	86:20:0000014:238	119 521.15
257075	86:20:0000014:239	214 060.22
257076	86:20:0000014:24	124 943.72
257077	86:20:0000014:240	107 953.98
257078	86:20:0000014:241	345 009.12
257079	86:20:0000014:242	342 965.78

257080	86:20:0000014:243	247 998.07
257081	86:20:0000014:244	127 663.32
257082	86:20:0000014:245	216 276.27
257083	86:20:0000014:246	139 193.04
257084	86:20:0000014:247	160 059.30
257085	86:20:0000014:248	156 172.36
257086	86:20:0000014:249	74 586.28
257087	86:20:0000014:25	104 314.67
257088	86:20:0000014:250	88 084.43
257089	86:20:0000014:251	104 327.15
257090	86:20:0000014:252	197 261.92
257091	86:20:0000014:253	121 832.92
257092	86:20:0000014:254	121 008.92
257093	86:20:0000014:255	143 402.49
257094	86:20:0000014:256	155 772.85
257095	86:20:0000014:257	130 975.96
257096	86:20:0000014:258	150 065.22
257097	86:20:0000014:259	180 482.35
257098	86:20:0000014:26	126 716.56
257099	86:20:0000014:260	147 557.85
257100	86:20:0000014:261	798 359.26
257101	86:20:0000014:262	551 237.21
257102	86:20:0000014:263	327 239.09
257103	86:20:0000014:264	202 905.05
257104	86:20:0000014:265	152 876.38
257105	86:20:0000014:266	186 458.41
257106	86:20:0000014:267	314 073.87
257107	86:20:0000014:268	329 228.34
257108	86:20:0000014:269	379 999.86
257109	86:20:0000014:27	119 550.28
257110	86:20:0000014:270	608 303.15
257111	86:20:0000014:271	545 030.19
257112	86:20:0000014:272	650 645.35
257113	86:20:0000014:273	55 016.35
257114	86:20:0000014:274	1277 380.23
257115	86:20:0000014:275	703 451.89
257116	86:20:0000014:276	465 366.76
257117	86:20:0000014:277	2319 155.64
257118	86:20:0000014:278	510 688.66
257119	86:20:0000014:279	188 584.98
257120	86:20:0000014:28	197 080.89
257121	86:20:0000014:280	330 932.51
257122	86:20:0000014:281	148 473.40
257123	86:20:0000014:282	5991 588.00

257124	86:20:0000014:283	8321 650.00
257125	86:20:0000014:284	6657 320.00
257126	86:20:0000014:285	13314 640.00
257127	86:20:0000014:286	35661 598.91
257128	86:20:0000014:288	16 643.30
257129	86:20:0000014:289	19033 277.88
257130	86:20:0000014:29	110 883.75
257131	86:20:0000014:290	10956 284.39
257132	86:20:0000014:291	4963 032.06
257133	86:20:0000014:292	229 406.52
257134	86:20:0000014:293	310 920.00
257135	86:20:0000014:294	274 731.60
257136	86:20:0000014:295	187 408.24
257137	86:20:0000014:296	310 620.00
257138	86:20:0000014:297	310 785.00
257139	86:20:0000014:298	310 440.00
257140	86:20:0000014:299	245 040.64
257141	86:20:0000014:30	118 586.87
257142	86:20:0000014:300	104 843.05
257143	86:20:0000014:301	310 680.00
257144	86:20:0000014:302	310 515.00
257145	86:20:0000014:303	187 741.32
257146	86:20:0000014:304	299 865.60
257147	86:20:0000014:306	218 629.02
257148	86:20:0000014:307	237 854.12
257149	86:20:0000014:308	215 839.88
257150	86:20:0000014:309	242 552.70
257151	86:20:0000014:31	169 227.30
257152	86:20:0000014:310	264 246.84
257153	86:20:0000014:312	257 107.84
257154	86:20:0000014:313	180 253.45
257155	86:20:0000014:314	202 466.99
257156	86:20:0000014:315	128 183.44
257157	86:20:0000014:316	296 839.40
257158	86:20:0000014:317	279 538.56
257159	86:20:0000014:318	275 421.96
257160	86:20:0000014:319	258 093.60
257161	86:20:0000014:32	114 905.94
257162	86:20:0000014:324	283 976.56
257163	86:20:0000014:325	297 079.68
257164	86:20:0000014:326	233 982.80
257165	86:20:0000014:327	183 667.68
257166	86:20:0000014:328	135 942.88
257167	86:20:0000014:329	237 627.36

257168	86:20:0000014:33	134 529.96
257169	86:20:0000014:330	258 447.78
257170	86:20:0000014:331	241 741.18
257171	86:20:0000014:332	84 219.75
257172	86:20:0000014:334	149 968.80
257173	86:20:0000014:335	163 377.96
257174	86:20:0000014:336	193 140.45
257175	86:20:0000014:337	229 743.80
257176	86:20:0000014:338	138 261.60
257177	86:20:0000014:339	125 104.41
257178	86:20:0000014:34	110 363.55
257179	86:20:0000014:340	142 849.44
257180	86:20:0000014:342	229 698.24
257181	86:20:0000014:343	300 169.85
257182	86:20:0000014:344	187 533.00
257183	86:20:0000014:345	206 207.28
257184	86:20:0000014:346	231 967.39
257185	86:20:0000014:347	105 354.60
257186	86:20:0000014:348	137 223.60
257187	86:20:0000014:349	234 828.72
257188	86:20:0000014:35	115 850.62
257189	86:20:0000014:350	231 660.80
257190	86:20:0000014:351	136 546.40
257191	86:20:0000014:352	149 307.54
257192	86:20:0000014:354	138 414.78
257193	86:20:0000014:355	111 807.16
257194	86:20:0000014:356	179 268.81
257195	86:20:0000014:357	248 528.80
257196	86:20:0000014:358	112 481.26
257197	86:20:0000014:359	111 199.75
257198	86:20:0000014:36	124 754.36
257199	86:20:0000014:360	265 935.60
257200	86:20:0000014:361	144 427.95
257201	86:20:0000014:362	179 876.75
257202	86:20:0000014:363	243 849.04
257203	86:20:0000014:364	1075 773.60
257204	86:20:0000014:365	131 537.40
257205	86:20:0000014:366	229 088.60
257206	86:20:0000014:367	310 635.00
257207	86:20:0000014:368	236 072.90
257208	86:20:0000014:369	204 031.48
257209	86:20:0000014:37	132 492.86
257210	86:20:0000014:370	189 294.72
257211	86:20:0000014:371	192 513.60

257212	86:20:0000014:372	154 906.90
257213	86:20:0000014:373	185 822.52
257214	86:20:0000014:374	137 062.20
257215	86:20:0000014:375	141 112.14
257216	86:20:0000014:376	143 518.70
257217	86:20:0000014:377	106 115.70
257218	86:20:0000014:378	264 758.54
257219	86:20:0000014:379	219 933.12
257220	86:20:0000014:38	127 109.83
257221	86:20:0000014:380	311 295.00
257222	86:20:0000014:381	135 115.50
257223	86:20:0000014:382	312 525.00
257224	86:20:0000014:383	311 280.00
257225	86:20:0000014:384	144 247.25
257226	86:20:0000014:385	246 288.77
257227	86:20:0000014:386	245 911.20
257228	86:20:0000014:387	139 775.37
257229	86:20:0000014:388	159 035.85
257230	86:20:0000014:389	244 541.00
257231	86:20:0000014:39	156 684.24
257232	86:20:0000014:390	115 688.90
257233	86:20:0000014:391	204 219.36
257234	86:20:0000014:392	127 656.74
257235	86:20:0000014:393	311 955.00
257236	86:20:0000014:394	304 922.10
257237	86:20:0000014:395	176 642.94
257238	86:20:0000014:396	228 140.00
257239	86:20:0000014:398	121 668.30
257240	86:20:0000014:399	131 077.63
257241	86:20:0000014:40	152 597.55
257242	86:20:0000014:400	170 754.06
257243	86:20:0000014:401	133 791.00
257244	86:20:0000014:402	159 028.20
257245	86:20:0000014:404	213 515.60
257246	86:20:0000014:405	175 535.12
257247	86:20:0000014:406	115 525.68
257248	86:20:0000014:407	278 363.40
257249	86:20:0000014:408	197 004.50
257250	86:20:0000014:409	111 018.60
257251	86:20:0000014:41	130 988.44
257252	86:20:0000014:410	312 660.00
257253	86:20:0000014:411	256 324.32
257254	86:20:0000014:412	174 350.40
257255	86:20:0000014:413	112 813.68

257256	86:20:0000014:414	237 966.90
257257	86:20:0000014:415	209 385.51
257258	86:20:0000014:416	204 574.65
257259	86:20:0000014:417	145 129.34
257260	86:20:0000014:42	134 184.55
257261	86:20:0000014:420	311 865.00
257262	86:20:0000014:421	203 115.36
257263	86:20:0000014:422	312 255.00
257264	86:20:0000014:423	135 774.95
257265	86:20:0000014:424	189 803.57
257266	86:20:0000014:425	312 300.00
257267	86:20:0000014:426	312 390.00
257268	86:20:0000014:427	311 655.00
257269	86:20:0000014:428	312 915.00
257270	86:20:0000014:429	275 325.96
257271	86:20:0000014:43	185 449.22
257272	86:20:0000014:430	133 420.44
257273	86:20:0000014:431	221 184.32
257274	86:20:0000014:432	133 353.08
257275	86:20:0000014:433	219 091.85
257276	86:20:0000014:434	237 921.06
257277	86:20:0000014:435	115 688.90
257278	86:20:0000014:436	136 246.55
257279	86:20:0000014:437	124 188.52
257280	86:20:0000014:438	310 485.00
257281	86:20:0000014:439	311 865.00
257282	86:20:0000014:44	98 255.38
257283	86:20:0000014:440	310 530.00
257284	86:20:0000014:441	223 822.14
257285	86:20:0000014:442	309 990.00
257286	86:20:0000014:443	181 705.63
257287	86:20:0000014:444	143 755.64
257288	86:20:0000014:445	184 419.18
257289	86:20:0000014:446	253 686.80
257290	86:20:0000014:447	187 146.00
257291	86:20:0000014:448	259 413.41
257292	86:20:0000014:449	2508 145.31
257293	86:20:0000014:45	109 814.22
257294	86:20:0000014:450	216 403.20
257295	86:20:0000014:451	126 048.00
257296	86:20:0000014:452	208 376.70
257297	86:20:0000014:453	314 554.84
257298	86:20:0000014:454	106 570.62
257299	86:20:0000014:455	207 910.00

257300	86:20:0000014:46	140 010.79
257301	86:20:0000014:47	135 000.22
257302	86:20:0000014:48	138 766.47
257303	86:20:0000014:49	165 269.62
257304	86:20:0000014:50	222 870.33
257305	86:20:0000014:51	155 389.98
257306	86:20:0000014:52	176 435.19
257307	86:20:0000014:53	183 670.14
257308	86:20:0000014:54	61 539.66
257309	86:20:0000014:55	100 352.82
257310	86:20:0000014:56	86 840.11
257311	86:20:0000014:57	190 507.64
257312	86:20:0000014:58	371 526.84
257313	86:20:0000014:59	152 553.85
257314	86:20:0000014:60	233 097.46
257315	86:20:0000014:61	131 467.02
257316	86:20:0000014:62	195 191.52
257317	86:20:0000014:63	160 962.36
257318	86:20:0000014:64	175 912.91
257319	86:20:0000014:65	142 268.46
257320	86:20:0000014:66	153 533.91
257321	86:20:0000014:67	103 809.03
257322	86:20:0000014:68	173 775.93
257323	86:20:0000014:69	132 857.00
257324	86:20:0000014:7	112 962.47
257325	86:20:0000014:70	129 361.26
257326	86:20:0000014:71	140 200.14
257327	86:20:0000014:72	135 131.31
257328	86:20:0000014:73	156 898.56
257329	86:20:0000014:74	140 098.18
257330	86:20:0000014:75	175 623.68
257331	86:20:0000014:76	140 241.76
257332	86:20:0000014:77	64 517.28
257333	86:20:0000014:78	118 470.35
257334	86:20:0000014:79	116 212.68
257335	86:20:0000014:8	81 962.71
257336	86:20:0000014:80	115 987.95
257337	86:20:0000014:81	137 778.09
257338	86:20:0000014:82	111 915.83
257339	86:20:0000014:83	121 574.90
257340	86:20:0000014:84	126 489.75
257341	86:20:0000014:85	125 859.27
257342	86:20:0000014:86	113 503.48
257343	86:20:0000014:87	136 512.96

257344	86:20:0000014:88	128 913.88
257345	86:20:0000014:89	137 678.21
257346	86:20:0000014:9	102 248.43
257347	86:20:0000014:90	115 519.77
257348	86:20:0000014:91	117 502.78
257349	86:20:0000014:92	154 722.05
257350	86:20:0000014:93	150 516.75
257351	86:20:0000014:94	130 058.32
257352	86:20:0000014:95	129 883.54
257353	86:20:0000014:96	176 637.03
257354	86:20:0000014:97	148 454.68
257355	86:20:0000014:98	118 027.14
257356	86:20:0000014:99	125 149.72
257357	86:20:0000015:10	5822 708.50
257358	86:20:0000015:11	828 871.26
257359	86:20:0000015:12	1785 480.73
257360	86:20:0000015:18	7654 716.72
257361	86:20:0000015:19	9252 493.60
257362	86:20:0000015:2	3693 955.68
257363	86:20:0000015:20	3376 271.67
257364	86:20:0000015:21	11237 868.32
257365	86:20:0000015:22	71540 018.28
257366	86:20:0000015:23	2621 843.25
257367	86:20:0000015:24	35 120.19
257368	86:20:0000015:25	1100 244.61
257369	86:20:0000015:26	25302 326.22
257370	86:20:0000015:27	192711 418.00
257371	86:20:0000015:29	106437 232.16
257372	86:20:0000015:3	1862 367.46
257373	86:20:0000015:30	24092 973.92
257374	86:20:0000015:67	611749 149.35
257375	86:20:0000015:69	9631 212.36
257376	86:20:0000015:7	2831 769.74
257377	86:20:0000015:70	226516 399.92
257378	86:20:0000015:71	1602014 826.51
257379	86:20:0000015:75	840 486.65
257380	86:20:0000015:8	1108 337.95
257381	86:20:0000015:9	8310 061.66
257382	86:20:0000016:10	5991 588.00
257383	86:20:0000016:11	8321 650.00
257384	86:20:0000016:12	2496 495.00
257385	86:20:0000016:13	332 866.00
257386	86:20:0000016:14	16643 300.00
257387	86:20:0000016:15	13314 640.00

257388	86:20:0000016:16	7156 619.00
257389	86:20:0000016:17	599 158.80
257390	86:20:0000016:18	4992 990.00
257391	86:20:0000016:19	11733 526.50
257392	86:20:0000016:20	21583 031.44
257393	86:20:0000016:21	4160 825.00
257394	86:20:0000016:22	4160 825.00
257395	86:20:0000016:23	6510 858.96
257396	86:20:0000016:25	28 293.61
257397	86:20:0000016:26	136 475.06
257398	86:20:0000016:27	5910 028.47
257399	86:20:0000016:29	20057 437.26
257400	86:20:0000016:3	28791 844.10
257401	86:20:0000016:30	1560 270.14
257402	86:20:0000016:31	65588 477.44
257403	86:20:0000016:32	124 335.86
257404	86:20:0000016:33	83 216.50
257405	86:20:0000016:34	40608 444.30
257406	86:20:0000016:4	25612 325.28
257407	86:20:0000016:5	13096 800.00
257408	86:20:0000016:6	4329 328.00
257409	86:20:0000016:7	4160 825.00
257410	86:20:0000016:8	4160 825.00
257411	86:20:0000016:9	20471 259.00
257412	86:20:0000017:1	72316 300.10
257413	86:20:0000017:10	20277 170.58
257414	86:20:0000017:100	4 992.99
257415	86:20:0000017:101	1 664.33
257416	86:20:0000017:102	1 664.33
257417	86:20:0000017:103	1 664.33
257418	86:20:0000017:104	1 664.33
257419	86:20:0000017:105	1 664.33
257420	86:20:0000017:106	1 664.33
257421	86:20:0000017:107	1 664.33
257422	86:20:0000017:108	1 664.33
257423	86:20:0000017:109	1 664.33
257424	86:20:0000017:110	6 657.32
257425	86:20:0000017:111	1 664.33
257426	86:20:0000017:112	13 314.64
257427	86:20:0000017:113	16 643.30
257428	86:20:0000017:114	1 664.33
257429	86:20:0000017:115	1 664.33
257430	86:20:0000017:116	1 664.33
257431	86:20:0000017:117	1 664.33

257432	86:20:0000017:118	1 664.33
257433	86:20:0000017:119	1 664.33
257434	86:20:0000017:12	27114 912.00
257435	86:20:0000017:120	1 664.33
257436	86:20:0000017:121	1 664.33
257437	86:20:0000017:122	1 664.33
257438	86:20:0000017:123	1 664.33
257439	86:20:0000017:124	8 321.65
257440	86:20:0000017:125	6 657.32
257441	86:20:0000017:126	1 664.33
257442	86:20:0000017:127	6 657.32
257443	86:20:0000017:128	1 664.33
257444	86:20:0000017:129	1 664.33
257445	86:20:0000017:13	55108 163.55
257446	86:20:0000017:130	1 664.33
257447	86:20:0000017:131	1 664.33
257448	86:20:0000017:132	14 978.97
257449	86:20:0000017:133	13 314.64
257450	86:20:0000017:134	1 664.33
257451	86:20:0000017:135	4 992.99
257452	86:20:0000017:136	1 664.33
257453	86:20:0000017:137	1 664.33
257454	86:20:0000017:138	1 664.33
257455	86:20:0000017:139	1 664.33
257456	86:20:0000017:140	1 664.33
257457	86:20:0000017:141	6 657.32
257458	86:20:0000017:142	1 664.33
257459	86:20:0000017:143	19 971.96
257460	86:20:0000017:144	18 307.63
257461	86:20:0000017:145	16 643.30
257462	86:20:0000017:146	14 978.97
257463	86:20:0000017:147	13 314.64
257464	86:20:0000017:148	13 314.64
257465	86:20:0000017:149	11 650.31
257466	86:20:0000017:15	21059 722.74
257467	86:20:0000017:150	9 985.98
257468	86:20:0000017:151	9 985.98
257469	86:20:0000017:152	9 985.98
257470	86:20:0000017:153	8 321.65
257471	86:20:0000017:154	6 657.32
257472	86:20:0000017:155	6 657.32
257473	86:20:0000017:156	6 657.32
257474	86:20:0000017:157	3 328.66
257475	86:20:0000017:158	1 664.33

257476	86:20:0000017:159	1 664.33
257477	86:20:0000017:160	1 664.33
257478	86:20:0000017:161	3445 163.10
257479	86:20:0000017:163	2622 251.34
257480	86:20:0000017:164	1413 980.75
257481	86:20:0000017:165	1340 377.38
257482	86:20:0000017:166	1696 878.30
257483	86:20:0000017:167	1173 123.50
257484	86:20:0000017:17	150606 181.20
257485	86:20:0000017:172	1566 293.04
257486	86:20:0000017:176	26909 950.00
257487	86:20:0000017:177	26929 650.00
257488	86:20:0000017:18	201020 067.90
257489	86:20:0000017:186	2610 056.41
257490	86:20:0000017:187	1.00
257491	86:20:0000017:188	3415 126.68
257492	86:20:0000017:189	12932 168.94
257493	86:20:0000017:19	34541 062.80
257494	86:20:0000017:190	1.00
257495	86:20:0000017:191	18373 820.92
257496	86:20:0000017:2	33688 825.88
257497	86:20:0000017:22	20930 820.72
257498	86:20:0000017:24	9275 932.16
257499	86:20:0000017:28	20208 170.20
257500	86:20:0000017:29	74730 434.88
257501	86:20:0000017:3	35139 510.00
257502	86:20:0000017:30	6518 434.90
257503	86:20:0000017:319	3643 274.81
257504	86:20:0000017:323	16988 555.86
257505	86:20:0000017:324	8123 880.00
257506	86:20:0000017:325	486 997.00
257507	86:20:0000017:326	370 899.68
257508	86:20:0000017:327	358 330.10
257509	86:20:0000017:333	229 677.54
257510	86:20:0000017:335	32634 564.93
257511	86:20:0000017:336	191 397.95
257512	86:20:0000017:338	29344 216.32
257513	86:20:0000017:339	557 550.55
257514	86:20:0000017:34	4425 935.04
257515	86:20:0000017:340	10260 246.36
257516	86:20:0000017:345	4570 462.56
257517	86:20:0000017:35	15416 179.17
257518	86:20:0000017:354	5394 586.50
257519	86:20:0000017:36	3523 990.86

257520	86:20:0000017:361	1.00
257521	86:20:0000017:362	25946 429.16
257522	86:20:0000017:363	3335 621.52
257523	86:20:0000017:37	19271 526.96
257524	86:20:0000017:38	390 620.16
257525	86:20:0000017:39	10165 358.25
257526	86:20:0000017:40	13379 786.76
257527	86:20:0000017:41	151 907.84
257528	86:20:0000017:42	10293 706.00
257529	86:20:0000017:43	8126 610.00
257530	86:20:0000017:44	4160 825.00
257531	86:20:0000017:45	4160 825.00
257532	86:20:0000017:46	1215 262.72
257533	86:20:0000017:47	1109 144.24
257534	86:20:0000017:48	4487 835.50
257535	86:20:0000017:49	24379 830.00
257536	86:20:0000017:5	61629 501.37
257537	86:20:0000017:50	37924 180.00
257538	86:20:0000017:51	48710 900.34
257539	86:20:0000017:52	10293 706.00
257540	86:20:0000017:53	2030 482.60
257541	86:20:0000017:54	1165 031.00
257542	86:20:0000017:55	6158 021.00
257543	86:20:0000017:56	2995 794.00
257544	86:20:0000017:57	2829 361.00
257545	86:20:0000017:58	16643 300.00
257546	86:20:0000017:59	11650 310.00
257547	86:20:0000017:6	12840 043.80
257548	86:20:0000017:60	13364 569.90
257549	86:20:0000017:61	14978 970.00
257550	86:20:0000017:62	13389 461.92
257551	86:20:0000017:63	12254 461.79
257552	86:20:0000017:64	379 086.00
257553	86:20:0000017:65	35554 233.84
257554	86:20:0000017:66	1155 322.20
257555	86:20:0000017:67	15598 542.18
257556	86:20:0000017:68	24385 950.00
257557	86:20:0000017:69	12481 997.40
257558	86:20:0000017:7	4063 305.00
257559	86:20:0000017:70	10257 862.14
257560	86:20:0000017:71	3507 511.85
257561	86:20:0000017:73	350 809.55
257562	86:20:0000017:74	1756 490.68
257563	86:20:0000017:75	176 811.95

257564	86:20:0000017:8	48894 118.20
257565	86:20:0000017:82	26 629.28
257566	86:20:0000017:83	41 608.25
257567	86:20:0000017:84	41 608.25
257568	86:20:0000017:85	94 866.81
257569	86:20:0000017:86	38 279.59
257570	86:20:0000017:87	4 992.99
257571	86:20:0000017:88	1 664.33
257572	86:20:0000017:89	8 321.65
257573	86:20:0000017:9	38955 753.32
257574	86:20:0000017:90	4 992.99
257575	86:20:0000017:91	6 657.32
257576	86:20:0000017:92	1 664.33
257577	86:20:0000017:93	9 985.98
257578	86:20:0000017:94	1 664.33
257579	86:20:0000017:95	8 321.65
257580	86:20:0000017:96	1 664.33
257581	86:20:0000017:97	8 321.65
257582	86:20:0000017:98	4 992.99
257583	86:20:0000017:99	1 664.33
257584	86:20:0000018:1	301 613.76
257585	86:20:0000018:10	230 526.81
257586	86:20:0000018:100	808 846.50
257587	86:20:0000018:104	294 162.66
257588	86:20:0000018:106	54 035.40
257589	86:20:0000018:109	121 496.09
257590	86:20:0000018:11	298 694.76
257591	86:20:0000018:111	539 094.38
257592	86:20:0000018:112	541 740.00
257593	86:20:0000018:116	26 629.28
257594	86:20:0000018:12	236 250.00
257595	86:20:0000018:120	14 978.97
257596	86:20:0000018:121	274 817.20
257597	86:20:0000018:122	65 325.40
257598	86:20:0000018:13	594 686.40
257599	86:20:0000018:14	272 427.67
257600	86:20:0000018:15	232 918.84
257601	86:20:0000018:16	134 808.00
257602	86:20:0000018:17	241 347.73
257603	86:20:0000018:18	350 054.04
257604	86:20:0000018:19	1094 829.75
257605	86:20:0000018:20	411 193.44
257606	86:20:0000018:21	41 059.02
257607	86:20:0000018:22	42 490.34

257608	86:20:0000018:23	140 265.70
257609	86:20:0000018:24	389 060.07
257610	86:20:0000018:25	167 521.76
257611	86:20:0000018:27	279 992.12
257612	86:20:0000018:28	250 728.80
257613	86:20:0000018:29	250 638.83
257614	86:20:0000018:30	193 963.68
257615	86:20:0000018:31	399 751.75
257616	86:20:0000018:32	149 009.58
257617	86:20:0000018:33	315 783.60
257618	86:20:0000018:34	336 016.16
257619	86:20:0000018:35	422 091.36
257620	86:20:0000018:36	321 850.68
257621	86:20:0000018:37	365 960.75
257622	86:20:0000018:38	462 426.69
257623	86:20:0000018:39	285 995.42
257624	86:20:0000018:4	1933 583.06
257625	86:20:0000018:40	145 788.27
257626	86:20:0000018:43	312 431.00
257627	86:20:0000018:44	367 004.46
257628	86:20:0000018:45	278 605.60
257629	86:20:0000018:46	275 420.47
257630	86:20:0000018:47	275 689.31
257631	86:20:0000018:49	300 979.00
257632	86:20:0000018:50	276 415.92
257633	86:20:0000018:51	280 741.26
257634	86:20:0000018:52	405 533.70
257635	86:20:0000018:53	38 279.59
257636	86:20:0000018:54	285 312.00
257637	86:20:0000018:55	158 593.60
257638	86:20:0000018:56	327 968.25
257639	86:20:0000018:57	249 854.00
257640	86:20:0000018:6	3571 238.73
257641	86:20:0000018:7	184 220.70
257642	86:20:0000018:8	334 478.00
257643	86:20:0000018:87	179 124.00
257644	86:20:0000018:88	214 742.40
257645	86:20:0000018:9	237 922.30
257646	86:20:0000018:90	46 788.56
257647	86:20:0000018:91	288 891.90
257648	86:20:0000018:92	260 654.88
257649	86:20:0000018:93	252 457.36
257650	86:20:0000018:94	167 868.72
257651	86:20:0000018:95	213 699.46

257652	86:20:0000018:96	147 186.00
257653	86:20:0000018:97	159 951.36
257654	86:20:0000018:98	172 745.40
257655	86:20:0000018:99	363 946.52
257656	86:20:0000019:11	225 531.90
257657	86:20:0000019:12	273 251.82
257658	86:20:0000019:120	299 025.99
257659	86:20:0000019:121	198 268.56
257660	86:20:0000019:13	264 868.20
257661	86:20:0000019:133	266 006.16
257662	86:20:0000019:134	546 966.68
257663	86:20:0000019:14	319 745.49
257664	86:20:0000019:15	42 723.35
257665	86:20:0000019:16	290 388.70
257666	86:20:0000019:17	352 344.31
257667	86:20:0000019:18	358 713.60
257668	86:20:0000019:19	258 337.76
257669	86:20:0000019:20	193 661.58
257670	86:20:0000019:21	383 596.92
257671	86:20:0000019:22	146 883.52
257672	86:20:0000019:23	247 758.42
257673	86:20:0000019:24	155 975.94
257674	86:20:0000019:25	286 366.08
257675	86:20:0000019:26	252 060.46
257676	86:20:0000019:27	264 706.20
257677	86:20:0000019:28	176 147.24
257678	86:20:0000019:29	480 263.67
257679	86:20:0000019:30	122 208.57
257680	86:20:0000019:31	448 975.10
257681	86:20:0000019:33	347 799.83
257682	86:20:0000019:34	161 350.87
257683	86:20:0000019:35	228 405.90
257684	86:20:0000019:36	229 193.12
257685	86:20:0000019:37	200 787.34
257686	86:20:0000019:39	354 920.19
257687	86:20:0000019:40	210 219.24
257688	86:20:0000019:41	318 520.32
257689	86:20:0000019:42	424 954.20
257690	86:20:0000019:43	273 620.88
257691	86:20:0000019:44	273 339.82
257692	86:20:0000020:1	251 850.50
257693	86:20:0000020:10	60 997.79
257694	86:20:0000020:11	291 208.88
257695	86:20:0000020:12	200 985.04

257696	86:20:0000020:13	187 579.67
257697	86:20:0000020:14	247 383.16
257698	86:20:0000020:16	200 132.89
257699	86:20:0000020:17	345 201.10
257700	86:20:0000020:18	341 679.35
257701	86:20:0000020:19	433 394.59
257702	86:20:0000020:20	193 453.24
257703	86:20:0000020:21	202 137.55
257704	86:20:0000020:22	263 087.16
257705	86:20:0000020:24	135 289.95
257706	86:20:0000020:25	369 315.48
257707	86:20:0000020:26	240 658.45
257708	86:20:0000020:27	179 324.33
257709	86:20:0000020:28	378 029.45
257710	86:20:0000020:29	178 577.52
257711	86:20:0000020:30	170 588.50
257712	86:20:0000020:31	336 159.60
257713	86:20:0000020:32	1.00
257714	86:20:0000020:33	66 808.14
257715	86:20:0000020:47	402 960.59
257716	86:20:0000020:6	416 055.73
257717	86:20:0000020:7	170 251.90
257718	86:20:0000020:9	371 345.88
257719	86:20:0000021:7	337 528.75
257720	86:20:0000021:8	39 494.55
257721	86:20:0000021:9	4685 718.16
257722	86:20:0000022:1	317 331.00
257723	86:20:0000022:100	293 148.86
257724	86:20:0000022:101	134 823.01
257725	86:20:0000022:102	149 795.66
257726	86:20:0000022:103	108 877.16
257727	86:20:0000022:104	461 872.97
257728	86:20:0000022:105	111 748.03
257729	86:20:0000022:106	176 556.23
257730	86:20:0000022:107	113 416.08
257731	86:20:0000022:109	165 655.64
257732	86:20:0000022:11	169 145.27
257733	86:20:0000022:110	188 195.14
257734	86:20:0000022:111	293 089.97
257735	86:20:0000022:112	317 159.40
257736	86:20:0000022:113	321 003.44
257737	86:20:0000022:114	229 039.82
257738	86:20:0000022:115	303 781.50
257739	86:20:0000022:116	191 778.24

257740	86:20:0000022:117	245 239.10
257741	86:20:0000022:118	276 769.20
257742	86:20:0000022:119	209 781.07
257743	86:20:0000022:12	322 968.60
257744	86:20:0000022:120	266 169.12
257745	86:20:0000022:121	223 415.07
257746	86:20:0000022:122	147 138.96
257747	86:20:0000022:123	253 259.92
257748	86:20:0000022:124	103 175.91
257749	86:20:0000022:125	250 845.66
257750	86:20:0000022:126	370 042.60
257751	86:20:0000022:127	188 627.12
257752	86:20:0000022:128	421 271.28
257753	86:20:0000022:129	463 933.14
257754	86:20:0000022:13	152 693.49
257755	86:20:0000022:130	110 420.59
257756	86:20:0000022:131	279 644.57
257757	86:20:0000022:132	183 848.33
257758	86:20:0000022:133	381 436.35
257759	86:20:0000022:134	361 275.21
257760	86:20:0000022:135	149 808.51
257761	86:20:0000022:136	153 088.30
257762	86:20:0000022:137	187 200.68
257763	86:20:0000022:138	178 358.57
257764	86:20:0000022:139	425 330.10
257765	86:20:0000022:14	189 963.52
257766	86:20:0000022:140	176 633.12
257767	86:20:0000022:141	205 033.39
257768	86:20:0000022:142	162 514.78
257769	86:20:0000022:143	140 643.96
257770	86:20:0000022:144	309 086.76
257771	86:20:0000022:145	128 145.30
257772	86:20:0000022:146	108 539.68
257773	86:20:0000022:147	157 656.20
257774	86:20:0000022:148	301 648.76
257775	86:20:0000022:149	160 782.35
257776	86:20:0000022:15	336 801.22
257777	86:20:0000022:150	271 868.58
257778	86:20:0000022:151	73 828.22
257779	86:20:0000022:152	284 616.85
257780	86:20:0000022:153	194 841.34
257781	86:20:0000022:154	108 301.19
257782	86:20:0000022:155	311 017.18
257783	86:20:0000022:156	180 900.96

257784	86:20:0000022:157	513 922.84
257785	86:20:0000022:158	129 763.89
257786	86:20:0000022:159	159 400.92
257787	86:20:0000022:16	130 768.69
257788	86:20:0000022:160	111 595.04
257789	86:20:0000022:161	159 639.40
257790	86:20:0000022:162	87 543.76
257791	86:20:0000022:163	62 362.45
257792	86:20:0000022:164	253 724.85
257793	86:20:0000022:165	174 470.75
257794	86:20:0000022:166	166 042.62
257795	86:20:0000022:167	169 090.74
257796	86:20:0000022:168	298 786.72
257797	86:20:0000022:169	142 429.31
257798	86:20:0000022:17	291 587.04
257799	86:20:0000022:170	442 330.34
257800	86:20:0000022:172	201 298.55
257801	86:20:0000022:175	182 064.93
257802	86:20:0000022:176	157 146.52
257803	86:20:0000022:178	551 826.75
257804	86:20:0000022:179	274 182.46
257805	86:20:0000022:18	276 789.11
257806	86:20:0000022:180	134 433.00
257807	86:20:0000022:181	184 537.73
257808	86:20:0000022:182	173 692.28
257809	86:20:0000022:185	304 845.55
257810	86:20:0000022:186	172 768.68
257811	86:20:0000022:187	257 388.56
257812	86:20:0000022:188	252 438.78
257813	86:20:0000022:189	330 834.48
257814	86:20:0000022:19	1056 712.44
257815	86:20:0000022:190	136 719.55
257816	86:20:0000022:191	200 691.08
257817	86:20:0000022:192	93 842.85
257818	86:20:0000022:193	125 544.42
257819	86:20:0000022:194	108 445.18
257820	86:20:0000022:195	234 041.75
257821	86:20:0000022:196	183 751.88
257822	86:20:0000022:197	203 227.05
257823	86:20:0000022:2	233 089.64
257824	86:20:0000022:20	144 709.44
257825	86:20:0000022:200	127 817.20
257826	86:20:0000022:201	127 570.74
257827	86:20:0000022:202	302 491.60

257828	86:20:0000022:203	288 949.57
257829	86:20:0000022:204	183 141.86
257830	86:20:0000022:206	263 759.68
257831	86:20:0000022:209	99 747.93
257832	86:20:0000022:21	106 438.55
257833	86:20:0000022:211	382 667.35
257834	86:20:0000022:212	319 983.18
257835	86:20:0000022:213	126 124.04
257836	86:20:0000022:214	107 745.98
257837	86:20:0000022:215	305 787.65
257838	86:20:0000022:216	117 814.06
257839	86:20:0000022:217	202 185.84
257840	86:20:0000022:218	238 208.25
257841	86:20:0000022:219	227 040.00
257842	86:20:0000022:22	376 984.64
257843	86:20:0000022:220	102 770.90
257844	86:20:0000022:221	236 587.05
257845	86:20:0000022:222	109 817.18
257846	86:20:0000022:223	226 975.00
257847	86:20:0000022:224	158 120.96
257848	86:20:0000022:225	318 793.86
257849	86:20:0000022:226	114 754.56
257850	86:20:0000022:227	134 091.45
257851	86:20:0000022:23	193 817.71
257852	86:20:0000022:24	297 356.03
257853	86:20:0000022:25	360 388.86
257854	86:20:0000022:27	172 720.32
257855	86:20:0000022:28	108 445.18
257856	86:20:0000022:29	94 045.82
257857	86:20:0000022:30	298 336.74
257858	86:20:0000022:31	261 574.20
257859	86:20:0000022:32	175 042.22
257860	86:20:0000022:322	204 699.88
257861	86:20:0000022:328	250 321.37
257862	86:20:0000022:329	240 701.23
257863	86:20:0000022:33	465 227.00
257864	86:20:0000022:330	240 978.75
257865	86:20:0000022:331	391 405.00
257866	86:20:0000022:332	93 358.72
257867	86:20:0000022:333	238 692.66
257868	86:20:0000022:334	11 049.50
257869	86:20:0000022:337	26 629.28
257870	86:20:0000022:34	255 705.66
257871	86:20:0000022:340	311 197.26

257872	86:20:0000022:341	1.00
257873	86:20:0000022:349	1.00
257874	86:20:0000022:35	138 575.84
257875	86:20:0000022:350	72 524.06
257876	86:20:0000022:352	426 581.04
257877	86:20:0000022:354	57 167.45
257878	86:20:0000022:360	115 976.39
257879	86:20:0000022:37	167 580.80
257880	86:20:0000022:38	117 314.05
257881	86:20:0000022:39	316 599.64
257882	86:20:0000022:40	425 200.12
257883	86:20:0000022:41	266 388.16
257884	86:20:0000022:42	200 884.57
257885	86:20:0000022:43	209 896.35
257886	86:20:0000022:44	82 040.35
257887	86:20:0000022:45	75 256.50
257888	86:20:0000022:46	175 258.21
257889	86:20:0000022:47	132 744.10
257890	86:20:0000022:48	104 417.86
257891	86:20:0000022:49	103 686.66
257892	86:20:0000022:50	197 541.22
257893	86:20:0000022:51	144 928.29
257894	86:20:0000022:52	240 257.82
257895	86:20:0000022:53	193 941.38
257896	86:20:0000022:54	299 722.68
257897	86:20:0000022:55	349 871.22
257898	86:20:0000022:56	100 345.54
257899	86:20:0000022:57	69 578.74
257900	86:20:0000022:58	151 058.96
257901	86:20:0000022:59	144 083.60
257902	86:20:0000022:60	366 733.70
257903	86:20:0000022:61	278 987.60
257904	86:20:0000022:62	296 986.80
257905	86:20:0000022:63	569 674.68
257906	86:20:0000022:64	332 017.74
257907	86:20:0000022:65	239 835.42
257908	86:20:0000022:66	225 772.92
257909	86:20:0000022:67	192 019.97
257910	86:20:0000022:68	174 273.21
257911	86:20:0000022:69	145 744.02
257912	86:20:0000022:70	183 101.36
257913	86:20:0000022:71	231 991.69
257914	86:20:0000022:72	185 956.38
257915	86:20:0000022:73	43 112.58

257916	86:20:0000022:74	209 532.24
257917	86:20:0000022:75	172 720.32
257918	86:20:0000022:76	178 269.24
257919	86:20:0000022:77	153 505.98
257920	86:20:0000022:78	203 697.83
257921	86:20:0000022:79	546 266.72
257922	86:20:0000022:80	369 526.22
257923	86:20:0000022:81	231 793.70
257924	86:20:0000022:82	396 572.10
257925	86:20:0000022:83	282 493.03
257926	86:20:0000022:84	137 432.89
257927	86:20:0000022:85	95 845.74
257928	86:20:0000022:86	176 518.15
257929	86:20:0000022:87	107 936.70
257930	86:20:0000022:88	333 880.66
257931	86:20:0000022:89	183 040.28
257932	86:20:0000022:90	291 201.84
257933	86:20:0000022:91	150 707.48
257934	86:20:0000022:92	113 793.12
257935	86:20:0000022:93	135 551.98
257936	86:20:0000022:94	126 259.89
257937	86:20:0000022:95	90 711.30
257938	86:20:0000022:96	169 304.98
257939	86:20:0000022:97	298 376.52
257940	86:20:0000022:98	166 137.40
257941	86:20:0000022:99	116 009.34
257942	86:20:0000023:1	3908 246.40
257943	86:20:0000023:10	55949 560.24
257944	86:20:0000023:100	203 437.08
257945	86:20:0000023:102	254 528.56
257946	86:20:0000023:103	420 027.40
257947	86:20:0000023:104	420 672.72
257948	86:20:0000023:105	309 337.55
257949	86:20:0000023:106	534 256.87
257950	86:20:0000023:107	86 097.30
257951	86:20:0000023:108	125 993.76
257952	86:20:0000023:109	126 033.52
257953	86:20:0000023:110	834 320.32
257954	86:20:0000023:111	231 518.92
257955	86:20:0000023:112	172 980.52
257956	86:20:0000023:113	312 988.05
257957	86:20:0000023:115	271 981.97
257958	86:20:0000023:116	525 996.00
257959	86:20:0000023:117	1.00

257960	86:20:0000023:119	244 409.31
257961	86:20:0000023:12	102202 140.13
257962	86:20:0000023:120	158 512.56
257963	86:20:0000023:121	2900 427.12
257964	86:20:0000023:15	8892 526.50
257965	86:20:0000023:16	2 013.84
257966	86:20:0000023:17	4 643.48
257967	86:20:0000023:18	2 613.00
257968	86:20:0000023:181	394 671.60
257969	86:20:0000023:19	322 674.25
257970	86:20:0000023:190	3181 133.04
257971	86:20:0000023:191	86 500.73
257972	86:20:0000023:193	174 956.00
257973	86:20:0000023:194	12735 648.43
257974	86:20:0000023:195	9511 659.00
257975	86:20:0000023:196	40243 041.84
257976	86:20:0000023:197	14 978.97
257977	86:20:0000023:198	522 000.00
257978	86:20:0000023:199	71 566.19
257979	86:20:0000023:2	470 076.00
257980	86:20:0000023:20	299 616.33
257981	86:20:0000023:202	1.00
257982	86:20:0000023:207	51119 751.95
257983	86:20:0000023:208	1.00
257984	86:20:0000023:209	1184 731.80
257985	86:20:0000023:21	535 972.31
257986	86:20:0000023:213	183 475.46
257987	86:20:0000023:214	217 368.71
257988	86:20:0000023:216	125 631.00
257989	86:20:0000023:22	18698 208.39
257990	86:20:0000023:220	173 241.15
257991	86:20:0000023:23	120 696.49
257992	86:20:0000023:24	99 647.53
257993	86:20:0000023:25	13578 322.10
257994	86:20:0000023:26	383 760.57
257995	86:20:0000023:27	296 226.02
257996	86:20:0000023:28	759 240.15
257997	86:20:0000023:29	67 023.52
257998	86:20:0000023:3	332 605.76
257999	86:20:0000023:30	253 169.02
258000	86:20:0000023:31	281 122.52
258001	86:20:0000023:32	227 638.92
258002	86:20:0000023:33	227 485.36
258003	86:20:0000023:34	178 437.46

258004	86:20:0000023:35	209 157.51
258005	86:20:0000023:36	150 223.92
258006	86:20:0000023:37	711 306.34
258007	86:20:0000023:38	37 530.64
258008	86:20:0000023:39	59 050.43
258009	86:20:0000023:4	558 827.97
258010	86:20:0000023:40	1.00
258011	86:20:0000023:41	408 644.56
258012	86:20:0000023:42	209 610.94
258013	86:20:0000023:44	234 488.96
258014	86:20:0000023:45	270 598.92
258015	86:20:0000023:46	148 034.06
258016	86:20:0000023:47	840 939.31
258017	86:20:0000023:48	216 064.91
258018	86:20:0000023:49	221 447.36
258019	86:20:0000023:5	18812 051.50
258020	86:20:0000023:50	155 290.31
258021	86:20:0000023:51	434 269.77
258022	86:20:0000023:52	206 624.51
258023	86:20:0000023:53	314 436.96
258024	86:20:0000023:54	351 743.77
258025	86:20:0000023:55	457 784.83
258026	86:20:0000023:56	308 389.12
258027	86:20:0000023:57	352 941.71
258028	86:20:0000023:58	208 407.33
258029	86:20:0000023:59	326 660.95
258030	86:20:0000023:6	50852 181.40
258031	86:20:0000023:60	292 972.80
258032	86:20:0000023:63	13377 485.94
258033	86:20:0000023:64	266 658.88
258034	86:20:0000023:65	417 764.19
258035	86:20:0000023:66	208 782.42
258036	86:20:0000023:67	202 907.59
258037	86:20:0000023:68	458 617.41
258038	86:20:0000023:69	350 682.16
258039	86:20:0000023:70	469 986.40
258040	86:20:0000023:71	13574 344.99
258041	86:20:0000023:72	60750 939.80
258042	86:20:0000023:73	355 188.06
258043	86:20:0000023:75	1.00
258044	86:20:0000023:76	856 666.31
258045	86:20:0000023:79	304 670.76
258046	86:20:0000023:80	9409 106.25
258047	86:20:0000023:82	179 552.64

258048	86:20:0000023:83	286 312.00
258049	86:20:0000023:84	526 072.56
258050	86:20:0000023:85	512 932.34
258051	86:20:0000023:86	398 224.76
258052	86:20:0000023:87	239 867.40
258053	86:20:0000023:88	212 920.29
258054	86:20:0000023:90	252 038.64
258055	86:20:0000023:91	251 817.12
258056	86:20:0000023:93	172 350.72
258057	86:20:0000023:94	273 922.58
258058	86:20:0000023:95	16723 900.00
258059	86:20:0000023:97	148 226.48
258060	86:20:0000023:98	212 991.90
258061	86:20:0000023:99	394 063.04
258062	86:20:0000024:11	318 311.00
258063	86:20:0000024:12	143 303.32
258064	86:20:0000024:13	212 659.20
258065	86:20:0000024:132	288 622.68
258066	86:20:0000024:133	45 459.00
258067	86:20:0000024:134	4 992.99
258068	86:20:0000024:14	209 841.86
258069	86:20:0000024:140	193 912.16
258070	86:20:0000024:141	190 523.13
258071	86:20:0000024:144	164 956.16
258072	86:20:0000024:145	355 384.83
258073	86:20:0000024:146	91 136.00
258074	86:20:0000024:149	315 396.64
258075	86:20:0000024:15	343 573.76
258076	86:20:0000024:16	301 637.35
258077	86:20:0000024:17	110 274.56
258078	86:20:0000024:18	309 565.09
258079	86:20:0000024:19	426 339.90
258080	86:20:0000024:20	287 989.76
258081	86:20:0000024:21	173 440.92
258082	86:20:0000024:22	318 150.15
258083	86:20:0000024:23	213 071.41
258084	86:20:0000024:24	461 066.95
258085	86:20:0000024:25	39 943.92
258086	86:20:0000024:26	39 943.92
258087	86:20:0000024:27	173 158.40
258088	86:20:0000024:28	370 635.53
258089	86:20:0000024:29	547 832.80
258090	86:20:0000024:31	167 343.60
258091	86:20:0000024:32	41 308.67

258092	86:20:0000024:33	42 773.28
258093	86:20:0000024:34	233 287.82
258094	86:20:0000024:35	83 791.76
258095	86:20:0000024:36	174 571.36
258096	86:20:0000024:37	172 482.90
258097	86:20:0000024:38	552 757.17
258098	86:20:0000024:39	323 655.12
258099	86:20:0000024:40	221 057.34
258100	86:20:0000024:41	343 769.55
258101	86:20:0000024:42	215 825.70
258102	86:20:0000024:43	99 190.00
258103	86:20:0000024:44	127 366.40
258104	86:20:0000024:45	353 090.54
258105	86:20:0000024:46	337 139.52
258106	86:20:0000024:47	337 826.10
258107	86:20:0000024:48	248 948.70
258108	86:20:0000024:49	246 685.88
258109	86:20:0000024:50	412 195.68
258110	86:20:0000024:51	294 365.96
258111	86:20:0000024:52	197 084.28
258112	86:20:0000024:54	86 317.00
258113	86:20:0000024:55	241 128.85
258114	86:20:0000024:56	100 490.91
258115	86:20:0000024:58	486 658.70
258116	86:20:0000024:61	196 958.19
258117	86:20:0000024:62	165 470.20
258118	86:20:0000025:1	220 833.12
258119	86:20:0000025:24	152 215.36
258120	86:20:0000025:25	267 911.53
258121	86:20:0000025:26	269 545.16
258122	86:20:0000025:27	251 801.00
258123	86:20:0000025:28	153 730.18
258124	86:20:0000025:29	145 435.84
258125	86:20:0000025:30	193 840.08
258126	86:20:0000025:31	270 833.98
258127	86:20:0000025:32	225 965.48
258128	86:20:0000025:33	271 340.52
258129	86:20:0000025:35	411 013.12
258130	86:20:0000025:36	265 013.60
258131	86:20:0000025:37	137 616.00
258132	86:20:0000025:38	154 322.41
258133	86:20:0000025:39	213 956.05
258134	86:20:0000025:62	180 528.48
258135	86:20:0000025:66	172 493.76

258136	86:20:0000025:74	241 954.74
258137	86:20:0000026:12	199 006.80
258138	86:20:0000026:13	205 409.76
258139	86:20:0000026:14	363 381.84
258140	86:20:0000026:15	470 231.76
258141	86:20:0000026:16	128 584.40
258142	86:20:0000026:17	452 147.36
258143	86:20:0000026:18	165 801.72
258144	86:20:0000026:19	280 365.33
258145	86:20:0000026:20	292 937.19
258146	86:20:0000026:21	118 684.16
258147	86:20:0000026:22	195 290.16
258148	86:20:0000026:23	165 567.60
258149	86:20:0000026:24	324 973.44
258150	86:20:0000026:25	213 591.33
258151	86:20:0000026:26	38 733.24
258152	86:20:0000026:27	374 795.41
258153	86:20:0000026:28	130 549.12
258154	86:20:0000026:29	376 408.24
258155	86:20:0000026:30	255 456.91
258156	86:20:0000026:31	206 268.16
258157	86:20:0000026:33	175 975.94
258158	86:20:0000026:35	314 956.32
258159	86:20:0000026:36	241 605.00
258160	86:20:0000026:37	295 724.80
258161	86:20:0000026:38	252 126.42
258162	86:20:0000026:39	217 116.46
258163	86:20:0000026:40	286 606.25
258164	86:20:0000026:41	168 437.36
258165	86:20:0000026:42	261 256.59
258166	86:20:0000026:63	302 141.46
258167	86:20:0000026:64	120 399.30
258168	86:20:0000026:71	157 511.52
258169	86:20:0000027:1	419 921.94
258170	86:20:0000027:12	629 267.52
258171	86:20:0000027:13	138 438.00
258172	86:20:0000027:14	105 812.52
258173	86:20:0000027:16	252 084.30
258174	86:20:0000027:17	222 976.95
258175	86:20:0000027:18	216 843.12
258176	86:20:0000027:19	201 100.50
258177	86:20:0000027:20	172 817.35
258178	86:20:0000027:21	351 781.15
258179	86:20:0000027:23	234 654.09

258180	86:20:0000027:24	457 689.42
258181	86:20:0000027:25	338 250.18
258182	86:20:0000027:26	694 428.24
258183	86:20:0000027:27	211 151.85
258184	86:20:0000027:28	237 461.35
258185	86:20:0000027:29	246 474.41
258186	86:20:0000027:30	118 908.76
258187	86:20:0000027:41	123 719.79
258188	86:20:0000027:42	3488 789.40
258189	86:20:0000027:43	127 465.08
258190	86:20:0000027:46	194 826.17
258191	86:20:0000027:47	410 129.40
258192	86:20:0000027:48	230 524.20
258193	86:20:0000028:6	6 657.32
258194	86:20:0000028:7	23 300.62
258195	86:20:0000029:10	96 215.67
258196	86:20:0000029:100	139 512.00
258197	86:20:0000029:101	184 520.00
258198	86:20:0000029:102	174 097.44
258199	86:20:0000029:103	137 765.46
258200	86:20:0000029:104	331 586.24
258201	86:20:0000029:105	180 901.50
258202	86:20:0000029:106	51 594.23
258203	86:20:0000029:11	72 603.32
258204	86:20:0000029:12	404 384.70
258205	86:20:0000029:13	107 454.94
258206	86:20:0000029:14	159 261.76
258207	86:20:0000029:15	80 536.75
258208	86:20:0000029:16	254 083.74
258209	86:20:0000029:17	107 850.60
258210	86:20:0000029:18	243 560.44
258211	86:20:0000029:19	284 963.24
258212	86:20:0000029:2	240 966.51
258213	86:20:0000029:20	85 656.72
258214	86:20:0000029:21	1226 203.68
258215	86:20:0000029:22	325 367.00
258216	86:20:0000029:23	256 634.66
258217	86:20:0000029:230	491 525.96
258218	86:20:0000029:231	352 573.20
258219	86:20:0000029:232	346 609.50
258220	86:20:0000029:233	389 315.19
258221	86:20:0000029:234	500 273.80
258222	86:20:0000029:235	473 879.12
258223	86:20:0000029:236	487 324.04

258224	86:20:0000029:237	179 756.52
258225	86:20:0000029:238	181 182.30
258226	86:20:0000029:239	180 523.23
258227	86:20:0000029:24	391 449.52
258228	86:20:0000029:240	178 640.80
258229	86:20:0000029:241	167 706.00
258230	86:20:0000029:242	167 070.24
258231	86:20:0000029:243	187 218.78
258232	86:20:0000029:244	2166 468.00
258233	86:20:0000029:245	485 999.22
258234	86:20:0000029:25	153 219.96
258235	86:20:0000029:250	29 957.94
258236	86:20:0000029:258	84 880.83
258237	86:20:0000029:259	6513 358.20
258238	86:20:0000029:260	11521 611.72
258239	86:20:0000029:261	3 328.66
258240	86:20:0000029:262	1.00
258241	86:20:0000029:263	1 664.33
258242	86:20:0000029:264	256 063.96
258243	86:20:0000029:265	269 931.78
258244	86:20:0000029:266	1653 411.10
258245	86:20:0000029:268	186 183.40
258246	86:20:0000029:269	51 594.23
258247	86:20:0000029:27	362 040.51
258248	86:20:0000029:273	48 265.57
258249	86:20:0000029:274	265 817.63
258250	86:20:0000029:28	97 226.69
258251	86:20:0000029:29	78 034.06
258252	86:20:0000029:290	320 718.90
258253	86:20:0000029:295	1.00
258254	86:20:0000029:297	215 787.84
258255	86:20:0000029:298	185 948.00
258256	86:20:0000029:3	11229 323.18
258257	86:20:0000029:30	259 828.79
258258	86:20:0000029:31	503 389.23
258259	86:20:0000029:32	531 716.64
258260	86:20:0000029:33	241 236.39
258261	86:20:0000029:34	184 529.57
258262	86:20:0000029:35	77 609.91
258263	86:20:0000029:36	506 642.90
258264	86:20:0000029:37	587 055.03
258265	86:20:0000029:38	273 773.09
258266	86:20:0000029:39	323 436.96
258267	86:20:0000029:4	457 809.23

258268	86:20:0000029:40	193 821.60
258269	86:20:0000029:41	199 403.49
258270	86:20:0000029:42	284 928.53
258271	86:20:0000029:43	120 556.80
258272	86:20:0000029:44	969 569.02
258273	86:20:0000029:45	104 582.25
258274	86:20:0000029:46	62 552.25
258275	86:20:0000029:47	305 357.27
258276	86:20:0000029:48	221 357.02
258277	86:20:0000029:49	220 319.94
258278	86:20:0000029:5	265 899.30
258279	86:20:0000029:50	33 036.95
258280	86:20:0000029:51	79 887.84
258281	86:20:0000029:52	41 907.83
258282	86:20:0000029:53	36 115.96
258283	86:20:0000029:54	293 554.80
258284	86:20:0000029:55	372 800.48
258285	86:20:0000029:56	170 120.46
258286	86:20:0000029:57	245 306.07
258287	86:20:0000029:58	336 961.56
258288	86:20:0000029:59	165 007.55
258289	86:20:0000029:6	219 631.16
258290	86:20:0000029:60	232 071.04
258291	86:20:0000029:61	336 491.36
258292	86:20:0000029:62	188 104.28
258293	86:20:0000029:63	325 864.00
258294	86:20:0000029:64	328 473.56
258295	86:20:0000029:65	365 488.47
258296	86:20:0000029:67	251 840.30
258297	86:20:0000029:69	868 164.80
258298	86:20:0000029:7	231 729.12
258299	86:20:0000029:70	137 607.44
258300	86:20:0000029:71	381 528.50
258301	86:20:0000029:72	180 765.32
258302	86:20:0000029:73	274 554.33
258303	86:20:0000029:75	375 988.48
258304	86:20:0000029:76	161 467.02
258305	86:20:0000029:77	401 690.88
258306	86:20:0000029:78	153 984.92
258307	86:20:0000029:79	153 369.81
258308	86:20:0000029:8	381 834.18
258309	86:20:0000029:80	562 816.08
258310	86:20:0000029:81	257 147.00
258311	86:20:0000029:82	255 119.95

258312	86:20:0000029:83	4379 726.19
258313	86:20:0000029:84	166 367.20
258314	86:20:0000029:85	468 895.92
258315	86:20:0000029:86	199 016.90
258316	86:20:0000029:87	305 910.78
258317	86:20:0000029:89	233 969.34
258318	86:20:0000029:9	607 971.48
258319	86:20:0000029:90	248 848.46
258320	86:20:0000029:91	205 427.79
258321	86:20:0000029:92	353 255.60
258322	86:20:0000029:93	163 470.40
258323	86:20:0000029:94	358 984.92
258324	86:20:0000029:95	177 240.36
258325	86:20:0000029:96	312 461.20
258326	86:20:0000029:97	492 644.88
258327	86:20:0000029:98	277 778.16
258328	86:20:0000029:99	166 682.90
258329	86:20:0000030:10	403 723.84
258330	86:20:0000030:11	404 400.02
258331	86:20:0000030:12	423 872.56
258332	86:20:0000030:13	383 003.96
258333	86:20:0000030:14	384 536.88
258334	86:20:0000030:6	7324 654.56
258335	86:20:0000030:7	6 657.32
258336	86:20:0000030:8	6 657.32
258337	86:20:0000030:9	32 630.52
258338	86:20:0000031:11	6195 280.00
258339	86:20:0000031:12	2836 496.00
258340	86:20:0000031:13	42554 775.12
258341	86:20:0000031:15	495 864.43
258342	86:20:0000031:16	8386 651.92
258343	86:20:0000031:2	17836 317.90
258344	86:20:0000031:202	8296 473.12
258345	86:20:0000031:203	27567 508.28
258346	86:20:0000031:204	239 679.68
258347	86:20:0000031:205	246 328.32
258348	86:20:0000031:207	15713 657.40
258349	86:20:0000031:208	5770 146.48
258350	86:20:0000031:21	8860 432.60
258351	86:20:0000031:210	3532 232.85
258352	86:20:0000031:211	6549 523.24
258353	86:20:0000031:213	46 601.24
258354	86:20:0000031:214	1.00
258355	86:20:0000031:215	1758 897.00

258356	86:20:0000031:218	195 973.56
258357	86:20:0000031:22	2322 240.99
258358	86:20:0000031:223	10587 065.28
258359	86:20:0000031:224	22939 417.00
258360	86:20:0000031:225	7580 054.07
258361	86:20:0000031:226	49 929.90
258362	86:20:0000031:23	25449 177.33
258363	86:20:0000031:230	425 493.18
258364	86:20:0000031:232	1591 440.00
258365	86:20:0000031:235	1.00
258366	86:20:0000031:236	4408 586.26
258367	86:20:0000031:24	5165 500.22
258368	86:20:0000031:240	11707 273.90
258369	86:20:0000031:241	2440 635.27
258370	86:20:0000031:245	249 649.50
258371	86:20:0000031:248	9477 772.38
258372	86:20:0000031:249	1145 761.56
258373	86:20:0000031:25	14853 236.24
258374	86:20:0000031:250	1083 757.35
258375	86:20:0000031:26	47126 366.54
258376	86:20:0000031:27	1154 330.40
258377	86:20:0000031:28	3381 136.60
258378	86:20:0000031:29	1506 960.00
258379	86:20:0000031:3	1257 042.00
258380	86:20:0000031:31	5793 721.23
258381	86:20:0000031:32	2018 670.15
258382	86:20:0000031:33	23295 494.30
258383	86:20:0000031:34	14407 773.72
258384	86:20:0000031:35	4093 747.90
258385	86:20:0000031:36	13838 916.00
258386	86:20:0000031:37	66331 356.00
258387	86:20:0000031:38	56413 884.80
258388	86:20:0000031:39	11332 038.55
258389	86:20:0000031:4	183590 753.94
258390	86:20:0000031:40	2010 420.00
258391	86:20:0000031:41	11466 291.20
258392	86:20:0000031:42	1377 280.80
258393	86:20:0000031:43	7749 123.20
258394	86:20:0000031:44	5525 520.00
258395	86:20:0000031:45	11764 334.40
258396	86:20:0000031:46	8372 000.00
258397	86:20:0000031:47	33196 654.40
258398	86:20:0000031:48	2494 955.10
258399	86:20:0000031:49	21861 600.00

258400	86:20:0000031:5	46049 348.80
258401	86:20:0000031:50	2830 456.19
258402	86:20:0000031:51	42130 094.40
258403	86:20:0000031:52	15323 003.28
258404	86:20:0000031:53	142 320.88
258405	86:20:0000031:56	1.00
258406	86:20:0000031:57	21861 600.00
258407	86:20:0000031:58	11646 217.05
258408	86:20:0000031:6	10389 212.64
258409	86:20:0000031:60	16 643.30
258410	86:20:0000031:61	13 314.64
258411	86:20:0000031:62	11 650.31
258412	86:20:0000031:63	9 985.98
258413	86:20:0000031:64	8 321.65
258414	86:20:0000031:65	8 321.65
258415	86:20:0000031:66	8 321.65
258416	86:20:0000031:67	8 321.65
258417	86:20:0000031:68	8 321.65
258418	86:20:0000031:69	6 657.32
258419	86:20:0000031:7	22795 611.20
258420	86:20:0000031:70	6 657.32
258421	86:20:0000031:71	4 992.99
258422	86:20:0000031:72	4 992.99
258423	86:20:0000031:73	4 992.99
258424	86:20:0000031:74	4 992.99
258425	86:20:0000031:75	1 664.33
258426	86:20:0000031:76	1 664.33
258427	86:20:0000031:77	1 664.33
258428	86:20:0000031:78	1 664.33
258429	86:20:0000031:79	1 664.33
258430	86:20:0000031:8	3325 695.90
258431	86:20:0000031:80	1 664.33
258432	86:20:0000031:81	1 664.33
258433	86:20:0000031:82	1 664.33
258434	86:20:0000031:83	875 711.20
258435	86:20:0000031:84	5226 114.50
258436	86:20:0000031:86	143 189.64
258437	86:20:0000031:87	26905 087.56
258438	86:20:0000031:88	14027 784.80
258439	86:20:0000031:89	1067 725.98
258440	86:20:0000031:90	32 548.68
258441	86:20:0000031:91	32 597.34
258442	86:20:0000031:93	461 019.41
258443	86:20:0000031:94	762 053.60

258444	86:20:0000032:1	26703 965.94
258445	86:20:0000032:105	1.00
258446	86:20:0000032:106	46497 176.51
258447	86:20:0000032:107	427 537.50
258448	86:20:0000032:108	331 168.09
258449	86:20:0000032:109	430 886.34
258450	86:20:0000032:11	7668 358.56
258451	86:20:0000032:110	396 657.00
258452	86:20:0000032:111	252 571.28
258453	86:20:0000032:112	3037 087.06
258454	86:20:0000032:119	133 146.40
258455	86:20:0000032:13	944 570.28
258456	86:20:0000032:14	22106 964.00
258457	86:20:0000032:141	8 321.65
258458	86:20:0000032:142	14 978.97
258459	86:20:0000032:143	28 293.61
258460	86:20:0000032:15	70900 458.00
258461	86:20:0000032:16	77890 644.00
258462	86:20:0000032:17	16476 867.00
258463	86:20:0000032:18	5706 261.60
258464	86:20:0000032:2	69049 226.33
258465	86:20:0000032:22	41 608.25
258466	86:20:0000032:23	41 608.25
258467	86:20:0000032:24	14 978.97
258468	86:20:0000032:25	4 992.99
258469	86:20:0000032:26	1 664.33
258470	86:20:0000032:27	3 328.66
258471	86:20:0000032:28	1 664.33
258472	86:20:0000032:29	6 657.32
258473	86:20:0000032:3	62490 468.00
258474	86:20:0000032:30	1 664.33
258475	86:20:0000032:31	1 664.33
258476	86:20:0000032:32	1 664.33
258477	86:20:0000032:33	1 664.33
258478	86:20:0000032:34	1 664.33
258479	86:20:0000032:35	1 664.33
258480	86:20:0000032:36	3 328.66
258481	86:20:0000032:37	86 545.16
258482	86:20:0000032:39	38054 123.94
258483	86:20:0000032:4	59864 772.02
258484	86:20:0000032:40	2451 558.09
258485	86:20:0000032:6	23671 565.10
258486	86:20:0000032:7	59719 131.53
258487	86:20:0000033:100	614.53

258488	86:20:0000033:101	937.63
258489	86:20:0000033:102	1 325.53
258490	86:20:0000033:103	640.20
258491	86:20:0000033:104	758.75
258492	86:20:0000033:105	692.33
258493	86:20:0000033:106	794.01
258494	86:20:0000033:107	898.46
258495	86:20:0000033:108	1 238.91
258496	86:20:0000033:109	5 904.68
258497	86:20:0000033:110	6 102.25
258498	86:20:0000033:111	4 338.19
258499	86:20:0000033:112	801.47
258500	86:20:0000033:113	1 031.53
258501	86:20:0000033:114	1 269.92
258502	86:20:0000033:115	800.33
258503	86:20:0000033:116	825.44
258504	86:20:0000033:117	639.68
258505	86:20:0000033:118	1 953.87
258506	86:20:0000033:119	1 010.96
258507	86:20:0000033:120	954.28
258508	86:20:0000033:121	1 172.73
258509	86:20:0000033:122	1 776.62
258510	86:20:0000033:123	527.81
258511	86:20:0000033:124	1 039.27
258512	86:20:0000033:125	752.55
258513	86:20:0000033:126	1 525.32
258514	86:20:0000033:127	746.05
258515	86:20:0000033:128	1 160.03
258516	86:20:0000033:129	419.09
258517	86:20:0000033:130	1 815.19
258518	86:20:0000033:131	575.57
258519	86:20:0000033:132	522.76
258520	86:20:0000033:133	811.91
258521	86:20:0000033:134	1 625.32
258522	86:20:0000033:135	3 674.44
258523	86:20:0000033:136	1 538.47
258524	86:20:0000033:137	755.11
258525	86:20:0000033:138	547.92
258526	86:20:0000033:139	566.91
258527	86:20:0000033:140	576.69
258528	86:20:0000033:141	970.37
258529	86:20:0000033:142	270.65
258530	86:20:0000033:143	713.78
258531	86:20:0000033:144	606.41

258532	86:20:0000033:145	502.41
258533	86:20:0000033:146	6657 320.00
258534	86:20:0000033:147	13980 372.00
258535	86:20:0000033:148	19472 661.00
258536	86:20:0000033:149	11983 176.00
258537	86:20:0000033:150	8488 083.00
258538	86:20:0000033:151	7988 784.00
258539	86:20:0000033:152	12981 774.00
258540	86:20:0000033:153	5492 289.00
258541	86:20:0000033:154	12981 774.00
258542	86:20:0000033:155	8987 382.00
258543	86:20:0000033:156	2995 794.00
258544	86:20:0000033:157	10984 578.00
258545	86:20:0000033:158	5991 588.00
258546	86:20:0000033:159	11983 176.00
258547	86:20:0000033:160	2995 794.00
258548	86:20:0000033:161	2995 794.00
258549	86:20:0000033:162	4992 990.00
258550	86:20:0000033:163	12981 774.00
258551	86:20:0000033:164	4493 691.00
258552	86:20:0000033:165	2995 794.00
258553	86:20:0000033:166	1664 330.00
258554	86:20:0000033:167	1664 330.00
258555	86:20:0000033:168	13314 640.00
258556	86:20:0000033:169	13980 372.00
258557	86:20:0000033:170	1664 330.00
258558	86:20:0000033:171	4992 990.00
258559	86:20:0000033:172	6490 887.00
258560	86:20:0000033:173	20970 558.00
258561	86:20:0000033:174	998 598.00
258562	86:20:0000033:175	22967 754.00
258563	86:20:0000033:176	9985 980.00
258564	86:20:0000033:177	9985 980.00
258565	86:20:0000033:178	5492 289.00
258566	86:20:0000033:179	7988 784.00
258567	86:20:0000033:180	499 299.00
258568	86:20:0000033:181	1497 897.00
258569	86:20:0000033:182	8488 083.00
258570	86:20:0000033:183	5991 588.00
258571	86:20:0000033:184	16643 300.00
258572	86:20:0000033:185	8987 382.00
258573	86:20:0000033:186	14479 671.00
258574	86:20:0000033:187	10984 578.00
258575	86:20:0000033:188	21303 424.00

258576	86:20:0000033:189	53924 292.00
258577	86:20:0000033:190	6657 320.00
258578	86:20:0000033:191	6657 320.00
258579	86:20:0000033:192	19971 960.00
258580	86:20:0000033:193	1664 330.00
258581	86:20:0000033:194	14646 104.00
258582	86:20:0000033:195	21636 290.00
258583	86:20:0000033:196	24964 950.00
258584	86:20:0000033:197	18973 362.00
258585	86:20:0000033:198	8488 083.00
258586	86:20:0000033:199	5991 588.00
258587	86:20:0000033:200	22967 754.00
258588	86:20:0000033:201	1331 464.00
258589	86:20:0000033:202	8987 382.00
258590	86:20:0000033:203	8321 650.00
258591	86:20:0000033:204	7988 784.00
258592	86:20:0000033:205	7988 784.00
258593	86:20:0000033:206	23467 053.00
258594	86:20:0000033:207	15811 135.00
258595	86:20:0000033:208	15811 135.00
258596	86:20:0000033:209	3994 392.00
258597	86:20:0000033:210	2330 062.00
258598	86:20:0000033:211	532 585.60
258599	86:20:0000033:212	1464 610.40
258600	86:20:0000033:213	1664 330.00
258601	86:20:0000033:214	2330 062.00
258602	86:20:0000033:215	5325 856.00
258603	86:20:0000033:216	2729 501.20
258604	86:20:0000033:217	2213 558.90
258605	86:20:0000033:218	3295 373.40
258606	86:20:0000033:219	6956 899.40
258607	86:20:0000033:220	15744 561.80
258608	86:20:0000033:221	2379 991.90
258609	86:20:0000033:222	915 381.50
258610	86:20:0000033:223	2013 839.30
258611	86:20:0000033:224	366 152.60
258612	86:20:0000033:225	13547 646.20
258613	86:20:0000033:226	12981 774.00
258614	86:20:0000033:227	832 165.00
258615	86:20:0000033:228	6324 454.00
258616	86:20:0000033:229	4393 831.20
258617	86:20:0000033:230	17175 885.60
258618	86:20:0000033:231	19039 935.20
258619	86:20:0000033:232	66573 200.00

258620	86:20:0000033:233	38279 590.00
258621	86:20:0000033:234	14978 970.00
258622	86:20:0000033:235	21636 290.00
258623	86:20:0000033:236	41608 250.00
258624	86:20:0000033:237	8321 650.00
258625	86:20:0000033:238	1664 330.00
258626	86:20:0000033:239	2829 361.00
258627	86:20:0000033:240	6990 186.00
258628	86:20:0000033:241	53924 292.00
258629	86:20:0000033:242	3721 441.88
258630	86:20:0000033:243	7231 513.85
258631	86:20:0000033:244	2355 026.95
258632	86:20:0000033:286	6758 844.13
258633	86:20:0000033:287	6452 607.41
258634	86:20:0000033:288	8121 930.40
258635	86:20:0000033:289	5816 833.35
258636	86:20:0000033:290	5540 554.57
258637	86:20:0000033:291	5941 658.10
258638	86:20:0000033:292	5991 588.00
258639	86:20:0000033:293	5991 588.00
258640	86:20:0000033:294	6450 943.08
258641	86:20:0000033:295	5991 588.00
258642	86:20:0000033:296	7589 344.80
258643	86:20:0000033:297	5991 588.00
258644	86:20:0000033:299	3450 156.09
258645	86:20:0000033:300	4160 825.00
258646	86:20:0000033:302	4160 825.00
258647	86:20:0000033:304	3644 882.70
258648	86:20:0000033:306	5984 930.68
258649	86:20:0000033:307	7840 658.63
258650	86:20:0000033:308	46756 022.69
258651	86:20:0000033:309	6 657.32
258652	86:20:0000033:310	1 664.33
258653	86:20:0000033:311	1 664.33
258654	86:20:0000033:312	6 657.32
258655	86:20:0000033:313	6 657.32
258656	86:20:0000033:314	6 657.32
258657	86:20:0000033:315	6 657.32
258658	86:20:0000033:316	6 657.32
258659	86:20:0000033:317	6 657.32
258660	86:20:0000033:318	6 657.32
258661	86:20:0000033:319	6 657.32
258662	86:20:0000033:320	1 664.33
258663	86:20:0000033:321	1 664.33

258664	86:20:0000033:322	1 664.33
258665	86:20:0000033:371	6 657.32
258666	86:20:0000033:372	69 901.86
258667	86:20:0000033:373	6 657.32
258668	86:20:0000033:374	6 657.32
258669	86:20:0000033:375	6 657.32
258670	86:20:0000033:376	74 894.85
258671	86:20:0000033:377	6 657.32
258672	86:20:0000033:378	6 657.32
258673	86:20:0000033:379	21 636.29
258674	86:20:0000033:380	6 657.32
258675	86:20:0000033:381	33 286.60
258676	86:20:0000033:382	19 971.96
258677	86:20:0000033:383	24 964.95
258678	86:20:0000033:384	6 657.32
258679	86:20:0000033:385	6 657.32
258680	86:20:0000033:386	6 657.32
258681	86:20:0000033:387	6 657.32
258682	86:20:0000033:388	6 657.32
258683	86:20:0000033:389	6 657.32
258684	86:20:0000033:390	73 230.52
258685	86:20:0000033:391	6 657.32
258686	86:20:0000033:392	6 657.32
258687	86:20:0000033:393	6 657.32
258688	86:20:0000033:394	76 559.18
258689	86:20:0000033:395	1 664.33
258690	86:20:0000033:396	1 664.33
258691	86:20:0000033:397	1 664.33
258692	86:20:0000033:398	6 657.32
258693	86:20:0000033:399	14 978.97
258694	86:20:0000033:400	1 664.33
258695	86:20:0000033:401	1 664.33
258696	86:20:0000033:402	1 664.33
258697	86:20:0000033:403	78 223.51
258698	86:20:0000033:404	114 838.77
258699	86:20:0000033:405	522 599.62
258700	86:20:0000033:406	46 601.24
258701	86:20:0000033:407	23 300.62
258702	86:20:0000033:408	6 657.32
258703	86:20:0000033:409	6 657.32
258704	86:20:0000033:410	133 146.40
258705	86:20:0000033:411	19 971.96
258706	86:20:0000033:412	6 657.32
258707	86:20:0000033:413	21 636.29

258708	86:20:0000033:414	6 657.32
258709	86:20:0000033:415	6 657.32
258710	86:20:0000033:416	6 657.32
258711	86:20:0000033:417	124 824.75
258712	86:20:0000033:418	26 629.28
258713	86:20:0000033:419	41 608.25
258714	86:20:0000033:420	6 657.32
258715	86:20:0000033:421	6 657.32
258716	86:20:0000033:422	6 657.32
258717	86:20:0000033:423	6 657.32
258718	86:20:0000033:424	6 657.32
258719	86:20:0000033:425	6 657.32
258720	86:20:0000033:426	6 657.32
258721	86:20:0000033:427	3005 779.98
258722	86:20:0000033:428	7760 770.79
258723	86:20:0000033:429	30751 825.41
258724	86:20:0000033:443	9 985.98
258725	86:20:0000033:444	193 062.28
258726	86:20:0000033:445	9 985.98
258727	86:20:0000033:446	9 985.98
258728	86:20:0000033:447	4983 004.02
258729	86:20:0000033:448	34 950.93
258730	86:20:0000033:449	5991 588.00
258731	86:20:0000033:451	108 181.45
258732	86:20:0000033:452	14 978.97
258733	86:20:0000033:48	19910 358.00
258734	86:20:0000033:49	7402 569.00
258735	86:20:0000033:50	12648 908.00
258736	86:20:0000033:51	34285 198.00
258737	86:20:0000033:52	22634 888.00
258738	86:20:0000033:53	34285 198.00
258739	86:20:0000033:54	17309 032.00
258740	86:20:0000033:55	4160 825.00
258741	86:20:0000033:56	4160 825.00
258742	86:20:0000033:57	4160 825.00
258743	86:20:0000033:58	4160 825.00
258744	86:20:0000033:59	4160 825.00
258745	86:20:0000033:60	4160 825.00
258746	86:20:0000033:61	4160 825.00
258747	86:20:0000033:62	4160 825.00
258748	86:20:0000033:63	4160 825.00
258749	86:20:0000033:64	4160 825.00
258750	86:20:0000033:65	4160 825.00
258751	86:20:0000033:66	4160 825.00

258752	86:20:0000033:67	5991 588.00
258753	86:20:0000033:68	4160 825.00
258754	86:20:0000033:69	4160 825.00
258755	86:20:0000033:70	4160 825.00
258756	86:20:0000033:71	4160 825.00
258757	86:20:0000033:72	4160 825.00
258758	86:20:0000033:73	4160 825.00
258759	86:20:0000033:74	4160 825.00
258760	86:20:0000033:75	5991 588.00
258761	86:20:0000033:76	5991 588.00
258762	86:20:0000033:77	4160 825.00
258763	86:20:0000033:78	4160 825.00
258764	86:20:0000033:79	4160 825.00
258765	86:20:0000033:80	4160 825.00
258766	86:20:0000033:81	4160 825.00
258767	86:20:0000033:82	5974 944.70
258768	86:20:0000033:83	5991 588.00
258769	86:20:0000033:84	5921 686.14
258770	86:20:0000033:85	4160 825.00
258771	86:20:0000033:86	4160 825.00
258772	86:20:0000033:87	5991 588.00
258773	86:20:0000033:88	4160 825.00
258774	86:20:0000033:89	3328 660.00
258775	86:20:0000033:90	33 123.86
258776	86:20:0000033:91	6 391.15
258777	86:20:0000033:92	935.80
258778	86:20:0000033:93	1 684.59
258779	86:20:0000033:94	683.74
258780	86:20:0000033:95	598.53
258781	86:20:0000033:96	491.93
258782	86:20:0000033:97	1 065.82
258783	86:20:0000033:98	2 958.83
258784	86:20:0000033:99	1 521.41
258785	86:20:0000034:1	2951 278.20
258786	86:20:0000034:10	1402 496.58
258787	86:20:0000034:120	38 279.59
258788	86:20:0000034:121	21 636.29
258789	86:20:0000034:122	21 636.29
258790	86:20:0000034:123	34 950.93
258791	86:20:0000034:13	17074 002.81
258792	86:20:0000034:16	4290 561.78
258793	86:20:0000034:17	1.00
258794	86:20:0000034:18	55804 240.86
258795	86:20:0000034:19	60 182.17

258796	86:20:0000034:2	4143 934.51
258797	86:20:0000034:20	67 122.43
258798	86:20:0000034:21	39 844.06
258799	86:20:0000034:23	116 503.10
258800	86:20:0000034:24	86 545.16
258801	86:20:0000034:25	139 803.72
258802	86:20:0000034:26	32 795.58
258803	86:20:0000034:27	32 834.34
258804	86:20:0000034:28	306 927.52
258805	86:20:0000034:29	427 971.68
258806	86:20:0000034:3	2876 750.71
258807	86:20:0000034:30	422 213.12
258808	86:20:0000034:31	329 337.00
258809	86:20:0000034:32	403 846.56
258810	86:20:0000034:33	336 496.50
258811	86:20:0000034:34	419 069.40
258812	86:20:0000034:35	348 429.00
258813	86:20:0000034:36	353 202.00
258814	86:20:0000034:37	370 054.49
258815	86:20:0000034:38	362 116.04
258816	86:20:0000034:39	288 815.04
258817	86:20:0000034:40	364 354.20
258818	86:20:0000034:41	309 400.00
258819	86:20:0000034:42	363 223.52
258820	86:20:0000034:45	54 770.40
258821	86:20:0000034:46	54 761.80
258822	86:20:0000034:6	851 561.88
258823	86:20:0000034:9	126 041.56
258824	86:20:0000035:10	11472 173.76
258825	86:20:0000035:11	7710 795.78
258826	86:20:0000035:12	2829 361.00
258827	86:20:0000035:17	2462 186.16
258828	86:20:0000035:19	73 230.52
258829	86:20:0000035:2	28123 462.36
258830	86:20:0000035:20	36 615.26
258831	86:20:0000035:21	18 307.63
258832	86:20:0000035:22	16 643.30
258833	86:20:0000035:23	1 664.33
258834	86:20:0000035:24	18 307.63
258835	86:20:0000035:25	9 985.98
258836	86:20:0000035:26	1 664.33
258837	86:20:0000035:27	16 643.30
258838	86:20:0000035:28	33 261.06
258839	86:20:0000035:29	420 463.55

258840	86:20:0000035:3	4896 081.74
258841	86:20:0000035:30	1263 534.96
258842	86:20:0000035:4	1244 650.50
258843	86:20:0000035:5	234 670.53
258844	86:20:0000035:534	124 566.28
258845	86:20:0000035:541	114 838.77
258846	86:20:0000035:543	18 307.63
258847	86:20:0000035:6	234 670.53
258848	86:20:0000035:7	2682 255.40
258849	86:20:0000035:8	1212 902.72
258850	86:20:0000035:9	89 873.82
258851	86:20:0000036:1	1001 100.10
258852	86:20:0000036:10	35 141.40
258853	86:20:0000036:11	7778 807.68
258854	86:20:0000036:12	14381 984.96
258855	86:20:0000036:17	860 215.56
258856	86:20:0000036:18	22710 957.13
258857	86:20:0000036:2	82535 485.34
258858	86:20:0000036:20	170 835.72
258859	86:20:0000036:22	4 168.26
258860	86:20:0000036:23	6456 633.59
258861	86:20:0000036:26	4229 624.88
258862	86:20:0000036:27	1504 148.25
258863	86:20:0000036:3	11440 148.45
258864	86:20:0000036:307	16 643.30
258865	86:20:0000036:308	1.00
258866	86:20:0000036:309	6877 792.18
258867	86:20:0000036:310	8 321.65
258868	86:20:0000036:311	3795 213.85
258869	86:20:0000036:316	43366 774.55
258870	86:20:0000036:317	122605 804.11
258871	86:20:0000036:318	98 195.47
258872	86:20:0000036:323	1.00
258873	86:20:0000036:324	102337 624.34
258874	86:20:0000036:33	120470 310.25
258875	86:20:0000036:34	152 811.12
258876	86:20:0000036:35	174 396.80
258877	86:20:0000036:36	12482 209.74
258878	86:20:0000036:37	3121 756.38
258879	86:20:0000036:38	151050 601.45
258880	86:20:0000036:39	6648 401.76
258881	86:20:0000036:4	4343 333.34
258882	86:20:0000036:40	17 525.39
258883	86:20:0000036:41	16124 952.40

258884	86:20:0000036:42	12204 120.40
258885	86:20:0000036:43	87750 015.76
258886	86:20:0000036:44	326 782.93
258887	86:20:0000036:45	71 311.24
258888	86:20:0000036:46	20088 543.60
258889	86:20:0000036:47	1.00
258890	86:20:0000036:48	20221 082.70
258891	86:20:0000036:49	5248 966.50
258892	86:20:0000036:50	6648 401.76
258893	86:20:0000036:51	4160 825.00
258894	86:20:0000036:52	4160 825.00
258895	86:20:0000036:53	169 595.23
258896	86:20:0000036:54	17737 645.46
258897	86:20:0000036:57	1650 049.48
258898	86:20:0000036:58	747 474.74
258899	86:20:0000036:63	8039 834.16
258900	86:20:0000036:64	16203 204.00
258901	86:20:0000036:65	16 643.30
258902	86:20:0000036:66	1521 829.83
258903	86:20:0000036:67	92531 590.00
258904	86:20:0000036:68	33169 492.44
258905	86:20:0000036:69	19121 369.22
258906	86:20:0000036:7	5959 644.88
258907	86:20:0000036:70	103673 651.85
258908	86:20:0000036:71	7700 031.36
258909	86:20:0000036:72	16909 331.36
258910	86:20:0000036:73	20623 023.25
258911	86:20:0000036:74	29001 452.52
258912	86:20:0000036:75	1888 441.20
258913	86:20:0000036:76	765 027.14
258914	86:20:0000036:77	33 059.28
258915	86:20:0000036:78	33 072.42
258916	86:20:0000036:79	32 962.98
258917	86:20:0000036:8	3985 753.68
258918	86:20:0000036:80	3819 831.03
258919	86:20:0000036:81	4589 914.14
258920	86:20:0000036:83	17145 103.11
258921	86:20:0000036:84	11855 318.40
258922	86:20:0000036:85	7371 670.74
258923	86:20:0000036:86	1.00
258924	86:20:0000036:87	1005 255.32
258925	86:20:0000037:1	19495 652.56
258926	86:20:0000037:102	64264 979.52
258927	86:20:0000037:11	35364 841.40

258928	86:20:0000037:14	1766 082.40
258929	86:20:0000037:16	5993 252.33
258930	86:20:0000037:17	19406 113.54
258931	86:20:0000037:18	3936 031.38
258932	86:20:0000037:19	26883 770.08
258933	86:20:0000037:20	7374 138.75
258934	86:20:0000037:21	664 717.20
258935	86:20:0000037:22	6026 769.28
258936	86:20:0000037:23	332 358.60
258937	86:20:0000037:24	569 550.86
258938	86:20:0000037:25	688 514.96
258939	86:20:0000037:26	36346 741.06
258940	86:20:0000037:28	3760 181.04
258941	86:20:0000037:29	8344 786.80
258942	86:20:0000037:3	2170 012.38
258943	86:20:0000037:30	7139 646.38
258944	86:20:0000037:31	12108 535.94
258945	86:20:0000037:32	939 966.72
258946	86:20:0000037:33	564 717.64
258947	86:20:0000037:34	1.00
258948	86:20:0000037:35	14 978.97
258949	86:20:0000037:36	8 321.65
258950	86:20:0000037:37	8 321.65
258951	86:20:0000037:38	8 321.65
258952	86:20:0000037:39	6 657.32
258953	86:20:0000037:4	6702 640.00
258954	86:20:0000037:40	6 657.32
258955	86:20:0000037:41	6 657.32
258956	86:20:0000037:42	4 992.99
258957	86:20:0000037:43	4 992.99
258958	86:20:0000037:44	3 328.66
258959	86:20:0000037:45	1 664.33
258960	86:20:0000037:46	1 664.33
258961	86:20:0000037:47	1 664.33
258962	86:20:0000037:48	1 664.33
258963	86:20:0000037:49	1 664.33
258964	86:20:0000037:50	2299 115.28
258965	86:20:0000037:51	106390 598.88
258966	86:20:0000037:52	19548 224.99
258967	86:20:0000037:53	6252 223.25
258968	86:20:0000037:54	330 177.91
258969	86:20:0000037:55	360 275.50
258970	86:20:0000037:56	28582 756.04
258971	86:20:0000037:58	33 390.66

258972	86:20:0000037:81	435 008.31
258973	86:20:0000037:82	1.00
258974	86:20:0000037:83	5815 581.20
258975	86:20:0000037:85	44353 255.17
258976	86:20:0000038:10	17582 528.00
258977	86:20:0000038:11	14071 516.94
258978	86:20:0000038:12	2046 716.15
258979	86:20:0000038:13	13238 803.50
258980	86:20:0000038:14	10439 626.00
258981	86:20:0000038:17	128 336.18
258982	86:20:0000038:18	5135 806.06
258983	86:20:0000038:19	7820 661.83
258984	86:20:0000038:2	2158 411.45
258985	86:20:0000038:23	23147 792.33
258986	86:20:0000038:24	12319 638.80
258987	86:20:0000038:25	4994 736.12
258988	86:20:0000038:26	1026 594.47
258989	86:20:0000038:27	1067 227.82
258990	86:20:0000038:3	2786 014.30
258991	86:20:0000038:30	16756 850.70
258992	86:20:0000038:31	2558 987.44
258993	86:20:0000038:32	45227 637.18
258994	86:20:0000038:33	58828 458.40
258995	86:20:0000038:34	20560 067.28
258996	86:20:0000038:35	64850 335.05
258997	86:20:0000038:356	61324 494.99
258998	86:20:0000038:36	11852 795.32
258999	86:20:0000038:37	2135 865.01
259000	86:20:0000038:370	6092 847.88
259001	86:20:0000038:371	2820 565.28
259002	86:20:0000038:372	5762 986.80
259003	86:20:0000038:373	2068 550.90
259004	86:20:0000038:374	5168 191.50
259005	86:20:0000038:375	3518 252.80
259006	86:20:0000038:376	3750 145.88
259007	86:20:0000038:377	368 506.60
259008	86:20:0000038:378	680 074.36
259009	86:20:0000038:379	1078 442.40
259010	86:20:0000038:38	4080 591.20
259011	86:20:0000038:380	34441 468.88
259012	86:20:0000038:39	935 549.10
259013	86:20:0000038:4	39678 076.62
259014	86:20:0000038:40	19263 305.00
259015	86:20:0000038:41	183698 226.62

259016	86:20:0000038:42	10984 578.00
259017	86:20:0000038:43	7822 351.00
259018	86:20:0000038:45	2105 311.59
259019	86:20:0000038:46	1601 319.12
259020	86:20:0000038:47	239 487.82
259021	86:20:0000038:48	78649 016.32
259022	86:20:0000038:49	6090 554.52
259023	86:20:0000038:52	1340 096.00
259024	86:20:0000038:53	3 328.66
259025	86:20:0000038:54	89 873.82
259026	86:20:0000038:6	56432 761.91
259027	86:20:0000038:63	33 170.22
259028	86:20:0000038:64	32 807.76
259029	86:20:0000038:65	32 830.50
259030	86:20:0000038:66	4691 520.96
259031	86:20:0000038:7	4367 852.32
259032	86:20:0000038:9	9643 906.22
259033	86:20:0000039:10	53775 856.68
259034	86:20:0000039:11	3 328.66
259035	86:20:0000039:12	1 664.33
259036	86:20:0000039:125	367 487.46
259037	86:20:0000039:126	303 005.06
259038	86:20:0000039:127	118 720.25
259039	86:20:0000039:128	376 708.28
259040	86:20:0000039:129	822 711.76
259041	86:20:0000039:13	2004 631.07
259042	86:20:0000039:130	354 248.07
259043	86:20:0000039:131	350 926.68
259044	86:20:0000039:132	341 788.72
259045	86:20:0000039:133	352 395.48
259046	86:20:0000039:134	373 322.07
259047	86:20:0000039:135	356 828.50
259048	86:20:0000039:136	351 433.14
259049	86:20:0000039:137	270 704.39
259050	86:20:0000039:138	375 753.62
259051	86:20:0000039:139	385 309.80
259052	86:20:0000039:14	130 882.56
259053	86:20:0000039:140	370 210.44
259054	86:20:0000039:141	391 255.95
259055	86:20:0000039:142	342 849.40
259056	86:20:0000039:143	436 878.75
259057	86:20:0000039:144	356 115.98
259058	86:20:0000039:15	1478 469.40
259059	86:20:0000039:16	30556 200.36

259060	86:20:0000039:164	54 265.00
259061	86:20:0000039:165	54 560.30
259062	86:20:0000039:17	1975 426.20
259063	86:20:0000039:18	462 076.24
259064	86:20:0000039:19	7739 067.70
259065	86:20:0000039:2	3659 836.64
259066	86:20:0000039:20	4160 825.00
259067	86:20:0000039:21	4160 825.00
259068	86:20:0000039:22	4160 825.00
259069	86:20:0000039:23	4160 825.00
259070	86:20:0000039:238	33 286.60
259071	86:20:0000039:239	29 957.94
259072	86:20:0000039:24	4160 825.00
259073	86:20:0000039:240	61 580.21
259074	86:20:0000039:243	16 643.30
259075	86:20:0000039:244	56 587.22
259076	86:20:0000039:245	49 929.90
259077	86:20:0000039:246	4 992.99
259078	86:20:0000039:248	12210 123.08
259079	86:20:0000039:249	332 866.00
259080	86:20:0000039:25	327 176.88
259081	86:20:0000039:250	6064 639.50
259082	86:20:0000039:251	1.00
259083	86:20:0000039:255	39 943.92
259084	86:20:0000039:258	64 908.87
259085	86:20:0000039:26	333 368.00
259086	86:20:0000039:27	43 705.31
259087	86:20:0000039:276	86 545.16
259088	86:20:0000039:277	19 971.96
259089	86:20:0000039:28	28 842.84
259090	86:20:0000039:29	43 855.10
259091	86:20:0000039:30	50 878.57
259092	86:20:0000039:31	57 752.25
259093	86:20:0000039:32	71 849.13
259094	86:20:0000039:33	68 337.39
259095	86:20:0000039:331	93 202.48
259096	86:20:0000039:34	40 360.00
259097	86:20:0000039:35	43 272.58
259098	86:20:0000039:357	18 307.63
259099	86:20:0000039:358	6 657.32
259100	86:20:0000039:36	44 803.76
259101	86:20:0000039:360	11 650.31
259102	86:20:0000039:362	3 328.66
259103	86:20:0000039:363	148 125.37

259104	86:20:0000039:367	163 104.34
259105	86:20:0000039:37	9341 611.75
259106	86:20:0000039:371	162 830.10
259107	86:20:0000039:375	224 684.55
259108	86:20:0000039:376	48 265.57
259109	86:20:0000039:38	8342 096.30
259110	86:20:0000039:384	16749 174.14
259111	86:20:0000039:389	103 188.46
259112	86:20:0000039:39	8723 428.68
259113	86:20:0000039:40	9231 371.28
259114	86:20:0000039:43	15139 432.45
259115	86:20:0000039:44	12016 046.00
259116	86:20:0000039:45	9784 450.64
259117	86:20:0000039:47	12816 205.20
259118	86:20:0000039:48	22911 780.92
259119	86:20:0000039:54	6 657.32
259120	86:20:0000039:55	91 538.15
259121	86:20:0000039:56	22053 404.45
259122	86:20:0000039:57	22316 447.96
259123	86:20:0000039:58	56760 282.72
259124	86:20:0000039:59	50367 493.88
259125	86:20:0000039:6	1870 238.25
259126	86:20:0000039:60	468 386.30
259127	86:20:0000039:61	1.00
259128	86:20:0000039:62	433 963.96
259129	86:20:0000039:63	181 925.00
259130	86:20:0000039:64	382 492.99
259131	86:20:0000039:65	386 272.56
259132	86:20:0000039:66	316 976.04
259133	86:20:0000039:67	405 355.05
259134	86:20:0000039:68	182 296.32
259135	86:20:0000039:69	281 006.18
259136	86:20:0000039:7	10998 028.70
259137	86:20:0000039:70	341 111.40
259138	86:20:0000039:71	339 271.68
259139	86:20:0000039:72	424 349.67
259140	86:20:0000039:73	345 915.72
259141	86:20:0000039:74	349 254.08
259142	86:20:0000039:75	371 019.43
259143	86:20:0000039:76	346 713.57
259144	86:20:0000039:77	426 966.32
259145	86:20:0000039:78	376 146.25
259146	86:20:0000039:79	323 595.36
259147	86:20:0000039:8	31962 308.00

259148	86:20:0000039:80	385 391.76
259149	86:20:0000039:81	335 201.58
259150	86:20:0000039:82	406 194.59
259151	86:20:0000039:83	307 903.65
259152	86:20:0000039:84	345 481.62
259153	86:20:0000039:85	340 597.49
259154	86:20:0000039:86	341 315.66
259155	86:20:0000039:87	390 333.24
259156	86:20:0000039:88	307 174.80
259157	86:20:0000039:89	193 208.96
259158	86:20:0000039:9	73996 839.93
259159	86:20:0000039:90	370 990.96
259160	86:20:0000039:91	357 167.74
259161	86:20:0000039:92	365 772.80
259162	86:20:0000039:93	360 675.70
259163	86:20:0000039:94	411 143.85
259164	86:20:0000039:95	238 925.46
259165	86:20:0000039:96	401 816.80
259166	86:20:0000039:97	371 891.50
259167	86:20:0000039:98	393 343.44
259168	86:20:0000040:10	462 114.12
259169	86:20:0000040:11	5697 246.00
259170	86:20:0000040:12	416 530.92
259171	86:20:0000040:13	76013 810.76
259172	86:20:0000040:17	6648 496.27
259173	86:20:0000040:18	8060 419.23
259174	86:20:0000040:189	789 615.45
259175	86:20:0000040:19	297 582.30
259176	86:20:0000040:190	769 556.40
259177	86:20:0000040:191	865 739.56
259178	86:20:0000040:192	22094 568.30
259179	86:20:0000040:193	20122 734.08
259180	86:20:0000040:194	30657 484.80
259181	86:20:0000040:195	144 796.71
259182	86:20:0000040:196	7017 781.68
259183	86:20:0000040:197	30633 869.94
259184	86:20:0000040:20	444 279.91
259185	86:20:0000040:21	285 731.60
259186	86:20:0000040:22	387 577.96
259187	86:20:0000040:23	476 758.20
259188	86:20:0000040:239	884 972.34
259189	86:20:0000040:24	469 264.32
259190	86:20:0000040:240	296 842.26
259191	86:20:0000040:25	476 265.87

259192	86:20:0000040:26	316 966.64
259193	86:20:0000040:262	346 402.44
259194	86:20:0000040:263	356 857.20
259195	86:20:0000040:264	398 622.48
259196	86:20:0000040:265	391 779.84
259197	86:20:0000040:267	396 757.08
259198	86:20:0000040:27	401 310.40
259199	86:20:0000040:270	433 574.43
259200	86:20:0000040:271	350 135.10
259201	86:20:0000040:275	6345 021.60
259202	86:20:0000040:279	2059 630.40
259203	86:20:0000040:28	336 766.17
259204	86:20:0000040:280	4281 503.44
259205	86:20:0000040:29	343 344.00
259206	86:20:0000040:297	3264 513.70
259207	86:20:0000040:30	355 784.02
259208	86:20:0000040:300	18256 156.80
259209	86:20:0000040:31	296 198.63
259210	86:20:0000040:32	347 513.32
259211	86:20:0000040:33	362 633.58
259212	86:20:0000040:34	267 198.94
259213	86:20:0000040:35	569 716.40
259214	86:20:0000040:352	297 295.24
259215	86:20:0000040:353	198 045.75
259216	86:20:0000040:354	237 999.19
259217	86:20:0000040:355	8699 726.08
259218	86:20:0000040:356	186 404.96
259219	86:20:0000040:36	289 427.11
259220	86:20:0000040:362	160 421.55
259221	86:20:0000040:363	186 060.00
259222	86:20:0000040:37	352 595.46
259223	86:20:0000040:38	374 166.75
259224	86:20:0000040:39	380 351.35
259225	86:20:0000040:40	410 109.35
259226	86:20:0000040:41	369 420.80
259227	86:20:0000040:42	306 631.29
259228	86:20:0000040:44	425 465.16
259229	86:20:0000040:45	334 421.28
259230	86:20:0000040:46	3083 385.20
259231	86:20:0000040:47	365 359.51
259232	86:20:0000040:48	337 176.18
259233	86:20:0000040:49	327 296.25
259234	86:20:0000040:5	169 916.40
259235	86:20:0000040:50	283 631.61

259236	86:20:0000040:51	330 232.72
259237	86:20:0000040:52	373 298.90
259238	86:20:0000040:53	384 597.45
259239	86:20:0000040:54	272 580.75
259240	86:20:0000040:59	406 098.00
259241	86:20:0000040:6	7416 254.48
259242	86:20:0000040:60	286 466.93
259243	86:20:0000040:61	422 812.35
259244	86:20:0000040:62	1231 958.50
259245	86:20:0000040:63	390 156.72
259246	86:20:0000040:65	384 656.32
259247	86:20:0000040:66	585 171.21
259248	86:20:0000040:68	4699 298.64
259249	86:20:0000040:7	361 605.06
259250	86:20:0000040:70	22372 408.44
259251	86:20:0000040:71	46133 574.30
259252	86:20:0000040:72	11470 806.00
259253	86:20:0000040:73	52131 898.90
259254	86:20:0000040:74	435 015.36
259255	86:20:0000040:75	253 042.20
259256	86:20:0000040:76	288 473.92
259257	86:20:0000040:77	894 272.72
259258	86:20:0000040:78	275 518.88
259259	86:20:0000040:79	313 627.02
259260	86:20:0000040:8	341 471.48
259261	86:20:0000040:80	299 086.50
259262	86:20:0000040:81	156 447.02
259263	86:20:0000040:82	449 867.68
259264	86:20:0000040:83	536 797.05
259265	86:20:0000040:84	402 983.92
259266	86:20:0000040:85	95280 997.50
259267	86:20:0000040:9	1089 904.20
259268	86:20:0000041:1	2914 748.10
259269	86:20:0000041:10	29116 011.90
259270	86:20:0000041:11	5478 900.02
259271	86:20:0000041:12	8934 323.33
259272	86:20:0000041:14	1060 178.21
259273	86:20:0000041:15	1412 580.96
259274	86:20:0000041:16	38204 511.57
259275	86:20:0000041:17	17271 355.92
259276	86:20:0000041:18	2892 756.17
259277	86:20:0000041:19	5861 756.28
259278	86:20:0000041:2	5128 407.00
259279	86:20:0000041:20	1774 425.10

259280	86:20:0000041:21	4135 973.20
259281	86:20:0000041:2100	5182 387.98
259282	86:20:0000041:22	49 880.34
259283	86:20:0000041:2270	23 300.62
259284	86:20:0000041:2272	9 985.98
259285	86:20:0000041:2278	3 328.66
259286	86:20:0000041:2279	4 992.99
259287	86:20:0000041:2285	1 664.33
259288	86:20:0000041:23	15364 404.37
259289	86:20:0000041:2301	477 878.50
259290	86:20:0000041:24	12874 752.00
259291	86:20:0000041:2481	1.00
259292	86:20:0000041:2482	3082 869.88
259293	86:20:0000041:2484	655 983.24
259294	86:20:0000041:25	9359 019.01
259295	86:20:0000041:26	11043 682.10
259296	86:20:0000041:27	14926 439.91
259297	86:20:0000041:28	167 997.47
259298	86:20:0000041:29	163 104.34
259299	86:20:0000041:3	534 948.01
259300	86:20:0000041:30	140 419.52
259301	86:20:0000041:31	160 291.62
259302	86:20:0000041:32	160 557.92
259303	86:20:0000041:33	609 570.78
259304	86:20:0000041:34	1029 779.62
259305	86:20:0000041:35	44 921.68
259306	86:20:0000041:38	2706 195.17
259307	86:20:0000041:39	94 559.44
259308	86:20:0000041:4	367 128.09
259309	86:20:0000041:40	411 802.60
259310	86:20:0000041:41	17687 951.52
259311	86:20:0000041:42	7614 437.91
259312	86:20:0000041:43	10083 753.15
259313	86:20:0000041:44	15595 241.05
259314	86:20:0000041:45	9125 091.27
259315	86:20:0000041:46	23020 307.56
259316	86:20:0000041:47	7320 606.48
259317	86:20:0000041:48	12379 182.72
259318	86:20:0000041:49	9215 018.56
259319	86:20:0000041:5	2963 569.59
259320	86:20:0000041:50	12939 732.00
259321	86:20:0000041:51	16092 803.43
259322	86:20:0000041:52	9741 608.40
259323	86:20:0000041:53	12226 523.00

259324	86:20:0000041:54	14109 828.15
259325	86:20:0000041:55	12852 837.46
259326	86:20:0000041:56	9219 626.66
259327	86:20:0000041:57	9633 648.36
259328	86:20:0000041:58	15846 051.05
259329	86:20:0000041:59	11092 528.32
259330	86:20:0000041:6	3289 757.40
259331	86:20:0000041:61	743 537.94
259332	86:20:0000041:8	1029 202.23
259333	86:20:0000042:11	1388 221.49
259334	86:20:0000042:14	1580 539.50
259335	86:20:0000042:15	12672 962.46
259336	86:20:0000042:16	8278 981.10
259337	86:20:0000042:17	26102 531.68
259338	86:20:0000042:18	50189 722.80
259339	86:20:0000042:19	4523 528.10
259340	86:20:0000042:20	9482 094.27
259341	86:20:0000042:21	41322 450.00
259342	86:20:0000042:22	4160 825.00
259343	86:20:0000042:23	3661 526.00
259344	86:20:0000042:24	7443 246.72
259345	86:20:0000042:26	63 244.54
259346	86:20:0000042:27	14 978.97
259347	86:20:0000042:28	8 321.65
259348	86:20:0000042:3	9979 570.71
259349	86:20:0000042:30	33 223.02
259350	86:20:0000042:31	603 160.22
259351	86:20:0000042:33	683 277.20
259352	86:20:0000042:34	128 153.41
259353	86:20:0000042:35	540 907.25
259354	86:20:0000042:540	54 957.70
259355	86:20:0000042:627	815 150.70
259356	86:20:0000042:633	53318 644.75
259357	86:20:0000042:634	460 789.56
259358	86:20:0000042:635	27498 677.22
259359	86:20:0000042:636	6528 587.88
259360	86:20:0000042:640	8780 406.00
259361	86:20:0000042:647	239606 800.00
259362	86:20:0000042:650	43412 838.79
259363	86:20:0000042:651	1.00
259364	86:20:0000042:652	3198 230.22
259365	86:20:0000042:653	7479 162.00
259366	86:20:0000042:654	2081 190.80
259367	86:20:0000042:656	16527 735.28

259368	86:20:0000043:100	315 689.32
259369	86:20:0000043:101	128 072.50
259370	86:20:0000043:102	286 350.40
259371	86:20:0000043:11	60 346.44
259372	86:20:0000043:13	375 671.99
259373	86:20:0000043:14	11466 352.80
259374	86:20:0000043:15	5776 723.89
259375	86:20:0000043:16	1820 802.96
259376	86:20:0000043:17	3894 300.43
259377	86:20:0000043:18	17587 962.20
259378	86:20:0000043:19	5511 331.34
259379	86:20:0000043:2	6943 759.80
259380	86:20:0000043:20	5061 739.07
259381	86:20:0000043:22	5156 845.09
259382	86:20:0000043:23	17480 281.38
259383	86:20:0000043:24	5818 242.30
259384	86:20:0000043:26	657 528.06
259385	86:20:0000043:27	8223 093.78
259386	86:20:0000043:28	5994 828.45
259387	86:20:0000043:29	15536 528.00
259388	86:20:0000043:298	349 509.30
259389	86:20:0000043:299	1.00
259390	86:20:0000043:30	33457 511.32
259391	86:20:0000043:300	4804 361.78
259392	86:20:0000043:301	3176 323.20
259393	86:20:0000043:302	1632 657.76
259394	86:20:0000043:31	8624 901.84
259395	86:20:0000043:32	6438 629.89
259396	86:20:0000043:322	80 868.80
259397	86:20:0000043:323	209 990.00
259398	86:20:0000043:325	5359 416.00
259399	86:20:0000043:326	2154 317.97
259400	86:20:0000043:327	777 562.80
259401	86:20:0000043:328	4582 851.33
259402	86:20:0000043:329	784 573.92
259403	86:20:0000043:33	1417 777.56
259404	86:20:0000043:330	6609 965.53
259405	86:20:0000043:331	2768 648.58
259406	86:20:0000043:332	786 134.38
259407	86:20:0000043:333	3756 927.20
259408	86:20:0000043:334	5191 439.16
259409	86:20:0000043:335	5974 079.81
259410	86:20:0000043:336	758 044.56
259411	86:20:0000043:337	1.00

259412	86:20:0000043:338	435 337.45
259413	86:20:0000043:339	788 835.56
259414	86:20:0000043:34	9014 024.68
259415	86:20:0000043:340	3319 928.94
259416	86:20:0000043:341	483 095.34
259417	86:20:0000043:342	1241 833.05
259418	86:20:0000043:343	783 201.42
259419	86:20:0000043:344	2759 519.00
259420	86:20:0000043:345	621 877.62
259421	86:20:0000043:35	211 687.08
259422	86:20:0000043:352	4518 167.50
259423	86:20:0000043:353	2570 120.49
259424	86:20:0000043:354	404 571.84
259425	86:20:0000043:358	188 985.60
259426	86:20:0000043:359	620 795.09
259427	86:20:0000043:36	1513 998.49
259428	86:20:0000043:37	4381 654.43
259429	86:20:0000043:370	211 230.18
259430	86:20:0000043:39	3456 877.48
259431	86:20:0000043:4	3101 145.75
259432	86:20:0000043:40	2159 983.48
259433	86:20:0000043:41	28652 824.97
259434	86:20:0000043:42	797 961.92
259435	86:20:0000043:44	10035 565.92
259436	86:20:0000043:45	53455 211.81
259437	86:20:0000043:46	707 466.90
259438	86:20:0000043:47	45322 225.26
259439	86:20:0000043:48	5529 339.34
259440	86:20:0000043:49	2392 065.83
259441	86:20:0000043:50	5834 247.84
259442	86:20:0000043:51	3328 660.00
259443	86:20:0000043:52	1772 345.89
259444	86:20:0000043:53	1087 329.26
259445	86:20:0000043:54	726 654.38
259446	86:20:0000043:55	27332 568.00
259447	86:20:0000043:56	1768 485.95
259448	86:20:0000043:57	335 270.00
259449	86:20:0000043:58	3442 373.08
259450	86:20:0000043:6	15536 528.00
259451	86:20:0000043:60	2391 016.98
259452	86:20:0000043:61	747 491.82
259453	86:20:0000043:62	4799 677.40
259454	86:20:0000043:68	20933 253.81
259455	86:20:0000043:71	11618 772.42

259456	86:20:0000043:72	2997 311.65
259457	86:20:0000043:73	6069 111.00
259458	86:20:0000043:74	15784 266.00
259459	86:20:0000043:76	19353 526.20
259460	86:20:0000043:77	3560 716.08
259461	86:20:0000043:78	4007 894.21
259462	86:20:0000043:79	2408 814.36
259463	86:20:0000043:8	127 843.20
259464	86:20:0000043:81	8099 903.98
259465	86:20:0000043:82	1405 354.28
259466	86:20:0000043:83	259 665.12
259467	86:20:0000043:84	2400 624.36
259468	86:20:0000043:85	5272 340.90
259469	86:20:0000043:86	239 722.34
259470	86:20:0000043:87	828 121.84
259471	86:20:0000043:88	22 624.88
259472	86:20:0000043:89	17494 197.18
259473	86:20:0000043:9	4006 953.02
259474	86:20:0000043:90	89 873.82
259475	86:20:0000043:91	2430 923.88
259476	86:20:0000043:92	1790 341.80
259477	86:20:0000043:94	34 950.93
259478	86:20:0000043:95	31 622.27
259479	86:20:0000043:96	13 314.64
259480	86:20:0000043:97	930 241.40
259481	86:20:0000043:98	249 459.21
259482	86:20:0000043:99	279 742.20
259483	86:20:0000044:1	7036 195.77
259484	86:20:0000044:10	133 369.68
259485	86:20:0000044:11	23540 399.40
259486	86:20:0000044:12	12869 459.50
259487	86:20:0000044:13	25643 171.26
259488	86:20:0000044:14	26840 562.88
259489	86:20:0000044:15	31952 360.75
259490	86:20:0000044:16	33334 353.58
259491	86:20:0000044:17	11495 357.76
259492	86:20:0000044:18	22073 532.72
259493	86:20:0000044:19	13209 682.15
259494	86:20:0000044:1941	234 357.90
259495	86:20:0000044:1992	56 107.40
259496	86:20:0000044:2	2470 806.72
259497	86:20:0000044:20	10693 430.06
259498	86:20:0000044:21	426 305.88
259499	86:20:0000044:22	3707 420.49

259500	86:20:0000044:23	6868 680.08
259501	86:20:0000044:24	12713 172.70
259502	86:20:0000044:2406	423 070.72
259503	86:20:0000044:2408	1960 803.31
259504	86:20:0000044:2413	11 650.31
259505	86:20:0000044:2425	8 321.65
259506	86:20:0000044:2426	24 964.95
259507	86:20:0000044:2447	19 971.96
259508	86:20:0000044:2448	14 978.97
259509	86:20:0000044:2453	19 971.96
259510	86:20:0000044:2455	11 650.31
259511	86:20:0000044:2463	44 936.91
259512	86:20:0000044:25	18682 192.76
259513	86:20:0000044:26	5245 309.58
259514	86:20:0000044:27	6637 236.20
259515	86:20:0000044:28	13623 471.00
259516	86:20:0000044:29	11202 622.00
259517	86:20:0000044:3	3665 659.80
259518	86:20:0000044:30	10557 793.12
259519	86:20:0000044:31	16965 340.54
259520	86:20:0000044:32	171 359.42
259521	86:20:0000044:33	184 045.95
259522	86:20:0000044:34	159 359.60
259523	86:20:0000044:35	180 180.37
259524	86:20:0000044:36	169 229.07
259525	86:20:0000044:37	182 843.29
259526	86:20:0000044:38	2977 487.00
259527	86:20:0000044:39	195 200.25
259528	86:20:0000044:4	2536 609.25
259529	86:20:0000044:40	7868 197.98
259530	86:20:0000044:41	12753 062.00
259531	86:20:0000044:42	11953 623.99
259532	86:20:0000044:43	16275 446.88
259533	86:20:0000044:44	12100 371.36
259534	86:20:0000044:45	13208 482.32
259535	86:20:0000044:46	11717 539.52
259536	86:20:0000044:47	9069 524.22
259537	86:20:0000044:48	12845 484.75
259538	86:20:0000044:49	11516 831.04
259539	86:20:0000044:50	14617 571.75
259540	86:20:0000044:51	10004 714.48
259541	86:20:0000044:52	14917 874.25
259542	86:20:0000044:53	3183 509.00
259543	86:20:0000044:54	8244 457.26

259544	86:20:0000044:55	17142 726.51
259545	86:20:0000044:56	16311 469.23
259546	86:20:0000044:57	9964 556.80
259547	86:20:0000044:58	13319 964.87
259548	86:20:0000044:59	13658 663.92
259549	86:20:0000044:60	2835 472.57
259550	86:20:0000044:61	56 227.60
259551	86:20:0000044:8	762 154.25
259552	86:20:0000045:1	46799 136.00
259553	86:20:0000045:10	56327 095.00
259554	86:20:0000045:11	1.00
259555	86:20:0000045:12	1.00
259556	86:20:0000045:13	1.00
259557	86:20:0000045:14	1.00
259558	86:20:0000045:15	4180 599.50
259559	86:20:0000045:16	118808 360.00
259560	86:20:0000045:162	759 231.90
259561	86:20:0000045:163	287 284.01
259562	86:20:0000045:17	74149 125.26
259563	86:20:0000045:172	1.00
259564	86:20:0000045:174	43978 578.48
259565	86:20:0000045:175	517 216.10
259566	86:20:0000045:176	11371 692.80
259567	86:20:0000045:177	28032 154.08
259568	86:20:0000045:178	1.00
259569	86:20:0000045:18	78469 545.00
259570	86:20:0000045:180	1.00
259571	86:20:0000045:181	1.00
259572	86:20:0000045:182	1.00
259573	86:20:0000045:183	1.00
259574	86:20:0000045:184	1.00
259575	86:20:0000045:185	8965 351.20
259576	86:20:0000045:186	6 657.32
259577	86:20:0000045:189	53264 631.28
259578	86:20:0000045:19	126879 053.07
259579	86:20:0000045:191	1843 278.60
259580	86:20:0000045:193	5839 289.60
259581	86:20:0000045:194	27.39
259582	86:20:0000045:196	1910 352.50
259583	86:20:0000045:197	32202 621.31
259584	86:20:0000045:198	23.24
259585	86:20:0000045:2	70493 540.00
259586	86:20:0000045:20	68603 155.20
259587	86:20:0000045:21	61817 412.00

259588	86:20:0000045:22	50402 881.10
259589	86:20:0000045:23	21839 362.60
259590	86:20:0000045:24	47745 816.90
259591	86:20:0000045:25	15368 478.30
259592	86:20:0000045:26	14239 695.08
259593	86:20:0000045:27	84321 119.00
259594	86:20:0000045:28	33231 793.68
259595	86:20:0000045:29	39311 053.98
259596	86:20:0000045:3	9760 644.00
259597	86:20:0000045:30	13556 450.00
259598	86:20:0000045:31	13556 450.00
259599	86:20:0000045:32	27112 900.00
259600	86:20:0000045:33	3328 660.00
259601	86:20:0000045:35	44 670.62
259602	86:20:0000045:38	70 493.54
259603	86:20:0000045:41	35437 876.28
259604	86:20:0000045:42	371 872.28
259605	86:20:0000045:6	1949 813.90
259606	86:20:0000045:7	1435 072.21
259607	86:20:0000045:8	7257 754.45
259608	86:20:0000045:9	3708 246.05
259609	86:20:0000046:1	2122 250.33
259610	86:20:0000046:10	736 491.17
259611	86:20:0000046:11	66942 838.38
259612	86:20:0000046:12	5891 438.10
259613	86:20:0000046:1238	2829 269.52
259614	86:20:0000046:1239	38585 865.58
259615	86:20:0000046:1240	876 223.98
259616	86:20:0000046:1241	1367 676.90
259617	86:20:0000046:1242	3511 494.00
259618	86:20:0000046:1243	11208 247.20
259619	86:20:0000046:1244	1.00
259620	86:20:0000046:1262	57 000.70
259621	86:20:0000046:1263	606 250.40
259622	86:20:0000046:1271	339 523.32
259623	86:20:0000046:1272	1.00
259624	86:20:0000046:1274	1193 177.70
259625	86:20:0000046:1287	91 538.15
259626	86:20:0000046:1288	61 580.21
259627	86:20:0000046:1289	4 992.99
259628	86:20:0000046:13	34256 135.76
259629	86:20:0000046:14	6810 998.97
259630	86:20:0000046:15	17623 267.56
259631	86:20:0000046:16	1.00

259632	86:20:0000046:17	17735 847.90
259633	86:20:0000046:18	137 938.92
259634	86:20:0000046:19	234 670.53
259635	86:20:0000046:20	10753 187.76
259636	86:20:0000046:21	1508 115.84
259637	86:20:0000046:22	8618 672.70
259638	86:20:0000046:23	5307 137.00
259639	86:20:0000046:24	3610 502.04
259640	86:20:0000046:25	49 268.03
259641	86:20:0000046:26	5592 006.15
259642	86:20:0000046:27	9573 551.37
259643	86:20:0000046:29	12699 015.69
259644	86:20:0000046:30	9760 030.74
259645	86:20:0000046:31	1992 392.81
259646	86:20:0000046:32	9367 917.66
259647	86:20:0000046:33	200 895.16
259648	86:20:0000046:34	2077 360.45
259649	86:20:0000046:36	6424 170.48
259650	86:20:0000046:39	7371 958.45
259651	86:20:0000046:40	6366 904.50
259652	86:20:0000046:41	2070 312.00
259653	86:20:0000046:42	7982 483.04
259654	86:20:0000046:43	9223 500.60
259655	86:20:0000046:44	704 453.40
259656	86:20:0000046:45	1555 139.06
259657	86:20:0000046:46	58759 976.80
259658	86:20:0000046:47	161 440.01
259659	86:20:0000046:48	139 803.72
259660	86:20:0000046:49	163 104.34
259661	86:20:0000046:50	169 761.66
259662	86:20:0000046:51	56 958.80
259663	86:20:0000046:52	202 828.49
259664	86:20:0000046:53	199 474.06
259665	86:20:0000046:54	198 302.88
259666	86:20:0000046:55	207 776.00
259667	86:20:0000046:56	200 646.66
259668	86:20:0000046:57	199 788.05
259669	86:20:0000046:58	196 987.14
259670	86:20:0000046:6	3706 242.48
259671	86:20:0000046:8	2556 410.88
259672	86:20:0000046:9	2038 263.76
259673	86:20:0000047:12	4056 684.30
259674	86:20:0000047:16	8141 058.20
259675	86:20:0000047:18	8103 022.40

259676	86:20:0000047:19	12191 708.10
259677	86:20:0000047:20	11963 174.48
259678	86:20:0000047:22	4664 287.28
259679	86:20:0000047:23	16055 217.36
259680	86:20:0000047:24	8004 559.65
259681	86:20:0000047:26	3338 841.87
259682	86:20:0000047:27	2516 036.24
259683	86:20:0000047:29	2096 225.00
259684	86:20:0000047:31	1593 900.82
259685	86:20:0000047:32	4897 669.91
259686	86:20:0000047:33	2136 183.78
259687	86:20:0000047:34	3921 491.64
259688	86:20:0000047:35	2795 875.20
259689	86:20:0000047:36	11970 029.84
259690	86:20:0000047:37	30004 696.00
259691	86:20:0000047:38	3824 215.22
259692	86:20:0000047:39	20371 321.71
259693	86:20:0000047:4	20050 725.42
259694	86:20:0000047:40	88832 208.40
259695	86:20:0000047:41	3968 247.04
259696	86:20:0000047:42	832 165.00
259697	86:20:0000047:43	62287 376.03
259698	86:20:0000047:45	1760 787.00
259699	86:20:0000047:46	121 496.09
259700	86:20:0000047:47	113 174.44
259701	86:20:0000047:48	27184 382.50
259702	86:20:0000047:49	84644 908.83
259703	86:20:0000047:50	338 552.00
259704	86:20:0000047:51	11388 070.64
259705	86:20:0000047:57	1797 658.24
259706	86:20:0000047:58	1333 199.10
259707	86:20:0000047:59	3752 606.58
259708	86:20:0000047:60	1162 057.05
259709	86:20:0000047:61	33 281.40
259710	86:20:0000047:62	34 045.50
259711	86:20:0000047:63	3189 444.78
259712	86:20:0000047:64	1299 713.75
259713	86:20:0000047:65	1144 871.92
259714	86:20:0000048:100	31 622.27
259715	86:20:0000048:104	3229 459.30
259716	86:20:0000048:105	1675 960.00
259717	86:20:0000048:106	1217 199.81
259718	86:20:0000048:107	3504 604.74
259719	86:20:0000048:108	826 057.50

259720	86:20:0000048:11	1496 655.64
259721	86:20:0000048:110	24 964.95
259722	86:20:0000048:111	1.00
259723	86:20:0000048:112	5862 123.30
259724	86:20:0000048:117	275 303.00
259725	86:20:0000048:12	7886 946.31
259726	86:20:0000048:15	445690 267.35
259727	86:20:0000048:16	38713 229.55
259728	86:20:0000048:17	11089 803.55
259729	86:20:0000048:19	30810 551.30
259730	86:20:0000048:2	24197 406.60
259731	86:20:0000048:20	2175 797.12
259732	86:20:0000048:23	6545 609.98
259733	86:20:0000048:24	72290 260.08
259734	86:20:0000048:26	4527 065.90
259735	86:20:0000048:28	11651 079.30
259736	86:20:0000048:29	7759 008.95
259737	86:20:0000048:3	574 679.35
259738	86:20:0000048:30	3814 523.58
259739	86:20:0000048:31	10768 117.15
259740	86:20:0000048:32	5000 169.44
259741	86:20:0000048:33	4456944 671.40
259742	86:20:0000048:34	32570 475.14
259743	86:20:0000048:35	2835 963.73
259744	86:20:0000048:36	8288 506.99
259745	86:20:0000048:37	906 840.72
259746	86:20:0000048:38	1544 132.39
259747	86:20:0000048:4	3940 765.40
259748	86:20:0000048:41	1055 473.64
259749	86:20:0000048:43	6 657.32
259750	86:20:0000048:45	1275 267.44
259751	86:20:0000048:46	1.00
259752	86:20:0000048:49	3173 302.30
259753	86:20:0000048:50	19662 490.30
259754	86:20:0000048:53	98487 733.40
259755	86:20:0000048:54	18922 117.32
259756	86:20:0000048:55	2570 140.30
259757	86:20:0000048:56	13289 142.62
259758	86:20:0000048:59	143 132.38
259759	86:20:0000048:61	1885 852.44
259760	86:20:0000048:62	17769 019.20
259761	86:20:0000048:63	30490 000.20
259762	86:20:0000048:64	3937 955.45
259763	86:20:0000048:7	5345 796.10

259764	86:20:0000048:86	2591 789.48
259765	86:20:0000048:97	1792 517.50
259766	86:20:0000048:98	6326 509.80
259767	86:20:0000048:99	29 957.94
259768	86:20:0000049:1	2502 207.00
259769	86:20:0000049:12	143 764.83
259770	86:20:0000049:13	540 434.01
259771	86:20:0000049:14	292 600.35
259772	86:20:0000049:15	1236 858.56
259773	86:20:0000049:16	22382 551.18
259774	86:20:0000049:17	21913 833.70
259775	86:20:0000049:18	34448 690.60
259776	86:20:0000049:19	11533 795.80
259777	86:20:0000049:2	3366 208.80
259778	86:20:0000049:20	72021 925.08
259779	86:20:0000049:21	14387 737.00
259780	86:20:0000049:2175	55 634.00
259781	86:20:0000049:22	58 067.73
259782	86:20:0000049:2228	34 950.93
259783	86:20:0000049:2229	63 244.54
259784	86:20:0000049:23	693 239.04
259785	86:20:0000049:24	2198 305.35
259786	86:20:0000049:25	36175 413.18
259787	86:20:0000049:26	10964 482.04
259788	86:20:0000049:27	12852 904.50
259789	86:20:0000049:28	99 959.66
259790	86:20:0000049:29	101 241.19
259791	86:20:0000049:3	3395 357.40
259792	86:20:0000049:30	149 223.83
259793	86:20:0000049:31	138 205.96
259794	86:20:0000049:32	31816 025.08
259795	86:20:0000049:33	33330 500.00
259796	86:20:0000049:34	13159 141.50
259797	86:20:0000049:35	13935 493.26
259798	86:20:0000049:36	13617 846.45
259799	86:20:0000049:37	19604 457.42
259800	86:20:0000049:38	21887 520.24
259801	86:20:0000049:39	12478 424.64
259802	86:20:0000049:4	42 785.22
259803	86:20:0000049:40	12707 239.00
259804	86:20:0000049:41	10682 940.32
259805	86:20:0000049:42	13301 513.04
259806	86:20:0000049:43	15436 086.90
259807	86:20:0000049:45	8315 327.16

259808	86:20:0000049:46	20892 239.76
259809	86:20:0000049:47	13927 952.90
259810	86:20:0000049:48	16643 980.00
259811	86:20:0000049:49	7791 257.91
259812	86:20:0000049:50	7030 881.87
259813	86:20:0000049:52	55269 623.57
259814	86:20:0000049:53	3320 870.00
259815	86:20:0000049:54	13416 336.99
259816	86:20:0000049:55	1436 069.28
259817	86:20:0000049:56	2688 523.20
259818	86:20:0000049:57	55 594.50
259819	86:20:0000050:1	4908 820.06
259820	86:20:0000050:10	2678 332.48
259821	86:20:0000050:11	281 877.04
259822	86:20:0000050:1135	607 530.60
259823	86:20:0000050:1136	358 478.76
259824	86:20:0000050:1137	5193 450.90
259825	86:20:0000050:12	5393 875.20
259826	86:20:0000050:1233	34 950.93
259827	86:20:0000050:1234	27019 296.65
259828	86:20:0000050:1235	24 964.95
259829	86:20:0000050:1237	28 293.61
259830	86:20:0000050:1238	56 405.30
259831	86:20:0000050:1239	1 664.33
259832	86:20:0000050:1242	362 268.72
259833	86:20:0000050:1243	1.00
259834	86:20:0000050:1244	276 747.90
259835	86:20:0000050:1245	69 901.86
259836	86:20:0000050:1246	8 321.65
259837	86:20:0000050:1248	36 615.26
259838	86:20:0000050:1257	114 838.77
259839	86:20:0000050:1266	11 650.31
259840	86:20:0000050:1267	1.00
259841	86:20:0000050:1292	109 014.10
259842	86:20:0000050:13	9838 768.20
259843	86:20:0000050:1302	1.00
259844	86:20:0000050:1303	959 427.04
259845	86:20:0000050:14	9493 610.84
259846	86:20:0000050:15	3416 558.25
259847	86:20:0000050:16	4292 809.28
259848	86:20:0000050:17	24722 829.30
259849	86:20:0000050:18	6214 795.99
259850	86:20:0000050:19	7505 086.29
259851	86:20:0000050:2	5343 394.10

259852	86:20:0000050:20	2031 037.51
259853	86:20:0000050:21	57 615.10
259854	86:20:0000050:22	10604 947.41
259855	86:20:0000050:23	10540 577.91
259856	86:20:0000050:24	4010 641.60
259857	86:20:0000050:25	795 779.60
259858	86:20:0000050:26	3751 762.18
259859	86:20:0000050:27	1762 083.40
259860	86:20:0000050:28	2071 557.10
259861	86:20:0000050:29	3635 963.24
259862	86:20:0000050:3	1700 367.00
259863	86:20:0000050:30	3410 311.88
259864	86:20:0000050:31	5189 189.74
259865	86:20:0000050:32	90 872.42
259866	86:20:0000050:33	58 917.28
259867	86:20:0000050:34	1550 056.20
259868	86:20:0000050:35	287 327.62
259869	86:20:0000050:36	4017 812.76
259870	86:20:0000050:37	31627 559.59
259871	86:20:0000050:38	6792 547.30
259872	86:20:0000050:43	9314 113.92
259873	86:20:0000050:44	2142 518.16
259874	86:20:0000050:45	2688 930.54
259875	86:20:0000050:46	1948 852.90
259876	86:20:0000050:47	1985 722.50
259877	86:20:0000050:48	2189 958.90
259878	86:20:0000050:49	2049 289.65
259879	86:20:0000050:50	2289 115.64
259880	86:20:0000050:51	1998 273.75
259881	86:20:0000050:52	2067 593.56
259882	86:20:0000050:53	2014 445.16
259883	86:20:0000050:54	1955 810.56
259884	86:20:0000050:55	2067 748.80
259885	86:20:0000050:56	2007 859.20
259886	86:20:0000050:57	1985 441.70
259887	86:20:0000050:58	1997 846.25
259888	86:20:0000050:59	2023 104.00
259889	86:20:0000050:60	2109 253.65
259890	86:20:0000050:61	2273 257.78
259891	86:20:0000050:62	2018 402.34
259892	86:20:0000050:63	2032 695.90
259893	86:20:0000050:64	1984 198.47
259894	86:20:0000050:65	2302 760.60
259895	86:20:0000050:66	2039 126.06

259896	86:20:0000050:67	3320 222.36
259897	86:20:0000050:68	4422 637.05
259898	86:20:0000050:69	2005 893.56
259899	86:20:0000050:7	6971 217.66
259900	86:20:0000050:70	2018 147.08
259901	86:20:0000050:71	2034 374.40
259902	86:20:0000050:72	2038 782.52
259903	86:20:0000050:73	2005 182.72
259904	86:20:0000050:74	2011 733.76
259905	86:20:0000050:75	2009 515.20
259906	86:20:0000050:76	2016 730.80
259907	86:20:0000050:77	2011 164.22
259908	86:20:0000050:78	2073 010.28
259909	86:20:0000050:79	1991 855.88
259910	86:20:0000050:8	178 135.30
259911	86:20:0000050:80	2028 297.76
259912	86:20:0000050:81	1957 278.75
259913	86:20:0000050:82	2064 267.40
259914	86:20:0000050:83	2007 383.04
259915	86:20:0000050:84	2035 284.98
259916	86:20:0000050:85	2058 092.40
259917	86:20:0000050:86	2003 775.44
259918	86:20:0000050:87	2078 310.00
259919	86:20:0000050:88	2020 711.76
259920	86:20:0000050:89	2005 320.80
259921	86:20:0000050:9	167 115.38
259922	86:20:0000050:90	2128 468.68
259923	86:20:0000050:91	1992 720.62
259924	86:20:0000050:92	2050 151.85
259925	86:20:0000050:93	2031 953.50
259926	86:20:0000050:95	16575 716.80
259927	86:20:0000050:96	1537 864.02
259928	86:20:0000050:98	158 111.35
259929	86:20:0000050:99	166 433.00
259930	86:20:0000051:1	5830 670.00
259931	86:20:0000051:11	1759 269.24
259932	86:20:0000051:12	120 611.20
259933	86:20:0000051:13	60 165.53
259934	86:20:0000051:14	63 394.33
259935	86:20:0000051:17	16286 752.18
259936	86:20:0000051:18	17121 446.18
259937	86:20:0000051:19	2000 336.24
259938	86:20:0000051:2	2341 010.47
259939	86:20:0000051:20	6391 321.20

259940	86:20:0000051:21	116 247.94
259941	86:20:0000051:22	4615 550.55
259942	86:20:0000051:23	2933 879.41
259943	86:20:0000051:24	977 563.63
259944	86:20:0000051:25	1298 119.50
259945	86:20:0000051:26	2212 009.28
259946	86:20:0000051:27	2194 316.67
259947	86:20:0000051:28	2077 365.69
259948	86:20:0000051:3	9694 682.09
259949	86:20:0000051:30	2548 938.60
259950	86:20:0000051:31	2080 686.15
259951	86:20:0000051:32	2262 418.20
259952	86:20:0000051:33	1931 999.80
259953	86:20:0000051:34	2047 448.96
259954	86:20:0000051:35	1965 039.36
259955	86:20:0000051:37	1390 061.96
259956	86:20:0000051:38	1987 669.14
259957	86:20:0000051:39	1511 740.52
259958	86:20:0000051:4	905 149.27
259959	86:20:0000051:40	1396 575.28
259960	86:20:0000051:41	3031 697.40
259961	86:20:0000051:42	2169 819.12
259962	86:20:0000051:43	2616 358.32
259963	86:20:0000051:44	1508 801.12
259964	86:20:0000051:45	2291 287.86
259965	86:20:0000051:46	2191 849.66
259966	86:20:0000051:47	1502 056.12
259967	86:20:0000051:48	2946 638.38
259968	86:20:0000051:49	2502 914.50
259969	86:20:0000051:5	1.00
259970	86:20:0000051:50	821 210.06
259971	86:20:0000051:52	2023 290.00
259972	86:20:0000051:53	1501 584.68
259973	86:20:0000051:54	1499 551.24
259974	86:20:0000051:55	1503 478.96
259975	86:20:0000051:56	484 855.30
259976	86:20:0000051:57	34 481.10
259977	86:20:0000051:637	64 908.87
259978	86:20:0000051:643	105 426.72
259979	86:20:0000051:652	51 594.23
259980	86:20:0000051:656	53 258.56
259981	86:20:0000051:66	222 587.40
259982	86:20:0000051:662	18184 407.05
259983	86:20:0000051:67	2850 376.07

259984	86:20:0000051:68	19423 756.80
259985	86:20:0000051:684	121 496.09
259986	86:20:0000051:685	236 334.86
259987	86:20:0000051:686	156 447.02
259988	86:20:0000051:689	30547 339.46
259989	86:20:0000051:69	30698 078.60
259990	86:20:0000052:12	19819 165.20
259991	86:20:0000052:14	123 160.42
259992	86:20:0000052:15	43 272.58
259993	86:20:0000052:16	6 657.32
259994	86:20:0000052:17	44 936.91
259995	86:20:0000052:19	16457 340.81
259996	86:20:0000052:20	11384 259.25
259997	86:20:0000052:23	18366 029.28
259998	86:20:0000053:1	46055 625.00
259999	86:20:0000053:11	22555 743.63
260000	86:20:0000053:12	378 049.76
260001	86:20:0000053:13	8800 602.64
260002	86:20:0000053:14	22914 295.94
260003	86:20:0000053:15	7890 646.46
260004	86:20:0000053:16	35393 684.48
260005	86:20:0000053:160	1749 342.14
260006	86:20:0000053:161	1686 855.91
260007	86:20:0000053:167	2189 120.44
260008	86:20:0000053:168	14627 965.22
260009	86:20:0000053:17	134 673.07
260010	86:20:0000053:18	72170 950.00
260011	86:20:0000053:19	32868 797.40
260012	86:20:0000053:2	4951 133.41
260013	86:20:0000053:20	6779 540.19
260014	86:20:0000053:23	10765 996.24
260015	86:20:0000053:24	106731 958.50
260016	86:20:0000053:25	2243 884.43
260017	86:20:0000053:26	7930 225.62
260018	86:20:0000053:27	67581 339.21
260019	86:20:0000053:28	3739 406.00
260020	86:20:0000053:32	69 901.86
260021	86:20:0000053:33	138 139.39
260022	86:20:0000053:34	99 859.80
260023	86:20:0000053:35	69 901.86
260024	86:20:0000053:36	121 496.09
260025	86:20:0000053:37	6 657.32
260026	86:20:0000053:38	6 657.32
260027	86:20:0000053:39	59 915.88

260028	86:20:0000053:40	1659 915.09
260029	86:20:0000053:41	20895 927.64
260030	86:20:0000053:42	17644 479.88
260031	86:20:0000053:43	8572 507.50
260032	86:20:0000053:44	4148 137.50
260033	86:20:0000054:10	59078 229.12
260034	86:20:0000054:11	1268 423.79
260035	86:20:0000054:12	9959 419.80
260036	86:20:0000054:13	18038 041.76
260037	86:20:0000054:130	865 079.16
260038	86:20:0000054:131	481 198.55
260039	86:20:0000054:132	1057 940.91
260040	86:20:0000054:133	895 409.54
260041	86:20:0000054:134	1.00
260042	86:20:0000054:135	1662 665.67
260043	86:20:0000054:14	17391 566.28
260044	86:20:0000054:141	2040 556.07
260045	86:20:0000054:142	762 921.25
260046	86:20:0000054:144	34 950.93
260047	86:20:0000054:148	13 314.64
260048	86:20:0000054:15	2707 305.25
260049	86:20:0000054:150	747 906.32
260050	86:20:0000054:151	1.00
260051	86:20:0000054:152	1224 994.68
260052	86:20:0000054:153	680 477.70
260053	86:20:0000054:154	292 922.08
260054	86:20:0000054:156	1228 264.38
260055	86:20:0000054:158	23 300.62
260056	86:20:0000054:166	1.00
260057	86:20:0000054:167	5526 068.73
260058	86:20:0000054:168	324 140.19
260059	86:20:0000054:169	1.00
260060	86:20:0000054:17	14127 041.88
260061	86:20:0000054:170	9821 090.16
260062	86:20:0000054:172	2456 371.37
260063	86:20:0000054:173	7708 154.92
260064	86:20:0000054:18	106 500.48
260065	86:20:0000054:19	2619 515.64
260066	86:20:0000054:2	22015 721.21
260067	86:20:0000054:20	17232 333.18
260068	86:20:0000054:22	151053 026.32
260069	86:20:0000054:26	9935 074.48
260070	86:20:0000054:28	17236 887.20
260071	86:20:0000054:3	97393 030.00

260072	86:20:0000054:30	4912 643.10
260073	86:20:0000054:31	2872 569.15
260074	86:20:0000054:32	2658 540.09
260075	86:20:0000054:33	1187 082.36
260076	86:20:0000054:34	1.00
260077	86:20:0000054:35	2069 714.16
260078	86:20:0000054:36	4850 606.31
260079	86:20:0000054:37	1051 917.30
260080	86:20:0000054:38	63748 670.07
260081	86:20:0000054:39	5617 113.75
260082	86:20:0000054:4	13889 305.40
260083	86:20:0000054:40	4441 428.60
260084	86:20:0000054:41	440 880.05
260085	86:20:0000054:42	4856 000.70
260086	86:20:0000054:43	5822 736.66
260087	86:20:0000054:45	3536 054.85
260088	86:20:0000054:46	1 676.67
260089	86:20:0000054:47	1.00
260090	86:20:0000054:48	10164 285.12
260091	86:20:0000054:49	17452 152.00
260092	86:20:0000054:5	4820 905.70
260093	86:20:0000054:50	2464 068.26
260094	86:20:0000054:51	1247 238.00
260095	86:20:0000054:53	5876 724.00
260096	86:20:0000054:54	98 195.47
260097	86:20:0000054:55	6 657.32
260098	86:20:0000054:56	94 866.81
260099	86:20:0000054:57	119 831.76
260100	86:20:0000054:58	6949 797.15
260101	86:20:0000054:59	2362 273.04
260102	86:20:0000054:6	45063 806.56
260103	86:20:0000054:60	2404 215.72
260104	86:20:0000054:62	26503 500.80
260105	86:20:0000054:63	3060 068.75
260106	86:20:0000054:64	1037 765.88
260107	86:20:0000054:66	5641 220.60
260108	86:20:0000054:67	319 896.65
260109	86:20:0000054:69	754 528.50
260110	86:20:0000054:71	208 041.25
260111	86:20:0000054:72	4736 683.18
260112	86:20:0000054:73	21698 140.80
260113	86:20:0000054:74	2558 075.21
260114	86:20:0000054:75	1254 837.88
260115	86:20:0000054:76	823 244.97

260116	86:20:0000054:77	383 634.48
260117	86:20:0000054:78	561 637.55
260118	86:20:0000054:79	1145 059.04
260119	86:20:0000054:80	417 473.40
260120	86:20:0000054:81	1026 891.61
260121	86:20:0000054:82	349 509.30
260122	86:20:0000054:83	7655 180.19
260123	86:20:0000054:84	11160 780.80
260124	86:20:0000054:85	777 960.96
260125	86:20:0000054:87	881 760.10
260126	86:20:0000054:88	4596 304.92
260127	86:20:0000054:89	5002 526.80
260128	86:20:0000054:90	1984 904.96
260129	86:20:0000055:1	2518 966.45
260130	86:20:0000055:10	1695 909.57
260131	86:20:0000055:11	3943 057.15
260132	86:20:0000055:12	169 947.27
260133	86:20:0000055:13	15198 406.80
260134	86:20:0000055:15	15533 612.00
260135	86:20:0000055:16	8173 244.15
260136	86:20:0000055:17	14432 495.20
260137	86:20:0000055:18	22452 413.01
260138	86:20:0000055:2	157 158.65
260139	86:20:0000055:20	7688 154.80
260140	86:20:0000055:21	2487 344.20
260141	86:20:0000055:22	54595 764.02
260142	86:20:0000055:23	609 621.99
260143	86:20:0000055:2332	55 190.90
260144	86:20:0000055:24	3 328.66
260145	86:20:0000055:2414	1.00
260146	86:20:0000055:25	3855 978.00
260147	86:20:0000055:26	57614 173.82
260148	86:20:0000055:27	49 488.30
260149	86:20:0000055:28	2193 452.80
260150	86:20:0000055:29	793 229.76
260151	86:20:0000055:3	134 463.46
260152	86:20:0000055:30	5756 424.30
260153	86:20:0000055:31	7734 298.74
260154	86:20:0000055:32	158 377.64
260155	86:20:0000055:33	98 095.61
260156	86:20:0000055:34	97 496.45
260157	86:20:0000055:35	96 464.57
260158	86:20:0000055:36	103 371.54
260159	86:20:0000055:37	193 810.77

260160	86:20:0000055:38	168 313.69
260161	86:20:0000055:39	94 084.57
260162	86:20:0000055:4	2827 043.84
260163	86:20:0000055:40	159 892.18
260164	86:20:0000055:41	150 671.79
260165	86:20:0000055:42	2913 384.60
260166	86:20:0000055:43	7502 082.96
260167	86:20:0000055:44	13210 386.50
260168	86:20:0000055:45	7865 120.00
260169	86:20:0000055:46	9035 056.60
260170	86:20:0000055:47	8523 823.80
260171	86:20:0000055:48	11832 089.90
260172	86:20:0000055:49	8515 267.20
260173	86:20:0000055:5	7610 534.40
260174	86:20:0000055:50	8407 523.20
260175	86:20:0000055:51	8328 230.44
260176	86:20:0000055:52	8503 066.80
260177	86:20:0000055:53	11551 092.07
260178	86:20:0000055:54	8628 363.48
260179	86:20:0000055:55	4594 447.20
260180	86:20:0000055:56	2235 547.36
260181	86:20:0000055:57	8896 590.43
260182	86:20:0000055:58	9315 852.00
260183	86:20:0000055:59	2897 588.34
260184	86:20:0000055:6	61560 500.54
260185	86:20:0000055:60	11448 667.44
260186	86:20:0000055:61	2408 060.90
260187	86:20:0000055:62	7854 027.72
260188	86:20:0000055:63	4755 874.92
260189	86:20:0000055:64	2193 429.54
260190	86:20:0000055:65	11626 178.56
260191	86:20:0000055:66	8370 485.50
260192	86:20:0000055:67	2060 512.35
260193	86:20:0000055:68	13090 673.12
260194	86:20:0000055:69	12992 907.77
260195	86:20:0000055:70	7742 863.31
260196	86:20:0000055:71	10805 940.74
260197	86:20:0000055:72	8956 312.24
260198	86:20:0000055:73	4481 591.62
260199	86:20:0000055:74	4021 042.60
260200	86:20:0000055:76	33 111.84
260201	86:20:0000055:77	32 972.34
260202	86:20:0000055:78	33 005.70
260203	86:20:0000055:8	16389 385.80

260204	86:20:0000055:80	6800 544.40
260205	86:20:0000055:81	55 136.90
260206	86:20:0000055:82	49 353.66
260207	86:20:0000056:1	16738 776.00
260208	86:20:0000056:10	146 681.09
260209	86:20:0000056:100	2088 900.00
260210	86:20:0000056:101	3959 672.92
260211	86:20:0000056:102	8705 895.16
260212	86:20:0000056:103	2031 420.60
260213	86:20:0000056:104	2037 212.24
260214	86:20:0000056:105	298104 324.16
260215	86:20:0000056:106	39300 544.80
260216	86:20:0000056:107	328 611.64
260217	86:20:0000056:108	10021 260.60
260218	86:20:0000056:109	33 464.46
260219	86:20:0000056:11	3369 720.00
260220	86:20:0000056:112	59 915.88
260221	86:20:0000056:113	159 775.68
260222	86:20:0000056:114	59 915.88
260223	86:20:0000056:115	59 915.88
260224	86:20:0000056:116	61 580.21
260225	86:20:0000056:117	231 341.87
260226	86:20:0000056:118	34 950.93
260227	86:20:0000056:119	59 915.88
260228	86:20:0000056:120	109 845.78
260229	86:20:0000056:121	51 594.23
260230	86:20:0000056:13	84 317.85
260231	86:20:0000056:14	3415 104.96
260232	86:20:0000056:15	3111 862.40
260233	86:20:0000056:16	25182 196.34
260234	86:20:0000056:17	52286 496.57
260235	86:20:0000056:18	6533 326.80
260236	86:20:0000056:1941	308 848.10
260237	86:20:0000056:1990	56 638.80
260238	86:20:0000056:1991	56 691.20
260239	86:20:0000056:1992	56 833.50
260240	86:20:0000056:2	4365 560.65
260241	86:20:0000056:2082	16 643.30
260242	86:20:0000056:2084	19 971.96
260243	86:20:0000056:2086	9 985.98
260244	86:20:0000056:2092	431 600.60
260245	86:20:0000056:2093	431 600.60
260246	86:20:0000056:2095	202 299.84
260247	86:20:0000056:2098	758 781.66

260248	86:20:0000056:21	16179 016.35
260249	86:20:0000056:2101	141 745.17
260250	86:20:0000056:2102	141 764.70
260251	86:20:0000056:2103	56 587.22
260252	86:20:0000056:2104	73 230.52
260253	86:20:0000056:2118	14 978.97
260254	86:20:0000056:2119	18 307.63
260255	86:20:0000056:2123	9330 557.25
260256	86:20:0000056:2124	612 763.12
260257	86:20:0000056:2127	14 978.97
260258	86:20:0000056:2153	8162 436.55
260259	86:20:0000056:22	2068 702.20
260260	86:20:0000056:23	2192 051.16
260261	86:20:0000056:24	149 607.54
260262	86:20:0000056:25	3474 070.60
260263	86:20:0000056:26	9149 463.20
260264	86:20:0000056:27	60029 359.68
260265	86:20:0000056:28	345100 046.40
260266	86:20:0000056:29	4563 841.30
260267	86:20:0000056:30	28391 321.60
260268	86:20:0000056:31	150 243.66
260269	86:20:0000056:32	150 243.66
260270	86:20:0000056:33	150 243.66
260271	86:20:0000056:34	1198 833.35
260272	86:20:0000056:35	33 783.84
260273	86:20:0000056:36	424 773.70
260274	86:20:0000056:37	49 149.45
260275	86:20:0000056:38	4222 466.15
260276	86:20:0000056:39	2940 745.32
260277	86:20:0000056:40	5469 249.72
260278	86:20:0000056:41	4075 580.10
260279	86:20:0000056:42	326 208.68
260280	86:20:0000056:43	3218 409.48
260281	86:20:0000056:44	2576 720.85
260282	86:20:0000056:45	1067 834.95
260283	86:20:0000056:46	10788 560.64
260284	86:20:0000056:47	3953 296.20
260285	86:20:0000056:48	2095 518.52
260286	86:20:0000056:49	3114 666.00
260287	86:20:0000056:50	2091 921.76
260288	86:20:0000056:51	2035 386.30
260289	86:20:0000056:52	2060 631.82
260290	86:20:0000056:53	2004 404.58
260291	86:20:0000056:54	2064 927.48

260292	86:20:0000056:55	3913 480.55
260293	86:20:0000056:56	2038 117.65
260294	86:20:0000056:57	2000 902.23
260295	86:20:0000056:58	1965 375.20
260296	86:20:0000056:59	7677 561.85
260297	86:20:0000056:6	3425 345.42
260298	86:20:0000056:60	4542 003.39
260299	86:20:0000056:61	4533 591.33
260300	86:20:0000056:62	3929 744.88
260301	86:20:0000056:63	3978 400.12
260302	86:20:0000056:64	3936 339.44
260303	86:20:0000056:65	2010 730.80
260304	86:20:0000056:66	2013 924.90
260305	86:20:0000056:67	1951 166.69
260306	86:20:0000056:68	2028 367.24
260307	86:20:0000056:69	2088 498.04
260308	86:20:0000056:7	99 443.72
260309	86:20:0000056:70	1975 559.58
260310	86:20:0000056:71	3909 310.27
260311	86:20:0000056:72	2023 707.45
260312	86:20:0000056:73	4042 997.01
260313	86:20:0000056:74	2194 794.60
260314	86:20:0000056:75	3097 972.24
260315	86:20:0000056:76	2377 254.98
260316	86:20:0000056:77	4313 982.05
260317	86:20:0000056:78	1906 151.20
260318	86:20:0000056:79	4047 671.52
260319	86:20:0000056:80	1945 388.05
260320	86:20:0000056:81	3914 492.68
260321	86:20:0000056:82	1934 131.50
260322	86:20:0000056:83	2040 400.98
260323	86:20:0000056:84	2016 351.27
260324	86:20:0000056:85	2012 798.61
260325	86:20:0000056:86	1930 808.88
260326	86:20:0000056:87	3920 139.30
260327	86:20:0000056:88	2057 436.62
260328	86:20:0000056:89	1941 934.72
260329	86:20:0000056:9	443 173.21
260330	86:20:0000056:90	1939 137.28
260331	86:20:0000056:91	4172 698.53
260332	86:20:0000056:92	1902 662.10
260333	86:20:0000056:93	9568 685.76
260334	86:20:0000056:94	14465 722.88
260335	86:20:0000056:95	2095 406.60

260336	86:20:0000056:96	1962 875.00
260337	86:20:0000056:97	1938 424.67
260338	86:20:0000056:98	4457 930.85
260339	86:20:0000056:99	1996 962.00
260340	86:20:0000057:3	12795 217.10
260341	86:20:0000057:4	121457 650.49
260342	86:20:0000057:5	2849 402.30
260343	86:20:0000057:6	4133 744.32
260344	86:20:0000057:7	3392 504.86
260345	86:20:0000058:1	27792 562.40
260346	86:20:0000058:101	11681 900.17
260347	86:20:0000058:102	5277 546.24
260348	86:20:0000058:103	13249 370.80
260349	86:20:0000058:105	8599 396.05
260350	86:20:0000058:109	211 002.12
260351	86:20:0000058:11	1416 228.10
260352	86:20:0000058:110	484 320.03
260353	86:20:0000058:111	15156 097.21
260354	86:20:0000058:125	58 007.20
260355	86:20:0000058:126	114 017.86
260356	86:20:0000058:127	21282 857.20
260357	86:20:0000058:128	20823 410.87
260358	86:20:0000058:13	5171 027.39
260359	86:20:0000058:15	72525 919.35
260360	86:20:0000058:16	6289 923.78
260361	86:20:0000058:17	2125 351.75
260362	86:20:0000058:18	12089 868.31
260363	86:20:0000058:19	2226 508.04
260364	86:20:0000058:2	1964 029.00
260365	86:20:0000058:20	107 965.09
260366	86:20:0000058:21	702 746.70
260367	86:20:0000058:22	119 016.24
260368	86:20:0000058:23	139 703.86
260369	86:20:0000058:24	184 091.54
260370	86:20:0000058:25	126 988.38
260371	86:20:0000058:26	105 102.44
260372	86:20:0000058:27	87 876.62
260373	86:20:0000058:28	78 672.88
260374	86:20:0000058:29	139 337.71
260375	86:20:0000058:3	3784 516.89
260376	86:20:0000058:30	55 505.41
260377	86:20:0000058:3096	23 206.00
260378	86:20:0000058:3098	52509 837.60
260379	86:20:0000058:3099	1422 896.06

260380	86:20:0000058:31	163 470.49
260381	86:20:0000058:3100	1.00
260382	86:20:0000058:3101	18594 437.40
260383	86:20:0000058:3102	14857 080.00
260384	86:20:0000058:32	56 520.65
260385	86:20:0000058:33	3248 306.72
260386	86:20:0000058:3405	58 017.70
260387	86:20:0000058:3408	187 952.80
260388	86:20:0000058:3414	58 517.30
260389	86:20:0000058:3419	760 598.81
260390	86:20:0000058:3420	1145 059.04
260391	86:20:0000058:35	15714 258.16
260392	86:20:0000058:3544	1.00
260393	86:20:0000058:3555	58 627.20
260394	86:20:0000058:3568	4 992.99
260395	86:20:0000058:3571	1.00
260396	86:20:0000058:3574	371 381.83
260397	86:20:0000058:3575	92 837.12
260398	86:20:0000058:3576	6 657.32
260399	86:20:0000058:3577	9 985.98
260400	86:20:0000058:3597	53 258.56
260401	86:20:0000058:36	1.00
260402	86:20:0000058:3608	149 789.70
260403	86:20:0000058:3611	1.00
260404	86:20:0000058:3613	6 657.32
260405	86:20:0000058:3617	3 328.66
260406	86:20:0000058:37	6225 213.89
260407	86:20:0000058:38	9789 852.81
260408	86:20:0000058:4	9214 836.51
260409	86:20:0000058:41	38176 965.24
260410	86:20:0000058:42	30679 764.75
260411	86:20:0000058:44	9470 694.41
260412	86:20:0000058:45	153 416.83
260413	86:20:0000058:46	44 071.46
260414	86:20:0000058:47	2828 368.26
260415	86:20:0000058:49	5515 696.49
260416	86:20:0000058:5	185 690.91
260417	86:20:0000058:50	17554 035.20
260418	86:20:0000058:52	65041 130.99
260419	86:20:0000058:53	11493 058.48
260420	86:20:0000058:54	13881 351.96
260421	86:20:0000058:55	16902 960.12
260422	86:20:0000058:56	18388 362.00
260423	86:20:0000058:57	9484 383.30

260424	86:20:0000058:58	5316 289.35
260425	86:20:0000058:59	12755 477.44
260426	86:20:0000058:6	1926 464.40
260427	86:20:0000058:60	24987 595.40
260428	86:20:0000058:61	12996 327.96
260429	86:20:0000058:62	2310 801.24
260430	86:20:0000058:63	9765 744.31
260431	86:20:0000058:64	9763 365.56
260432	86:20:0000058:65	1841 968.79
260433	86:20:0000058:66	821 588.52
260434	86:20:0000058:67	8977 992.77
260435	86:20:0000058:68	59 116.05
260436	86:20:0000058:69	4745 517.56
260437	86:20:0000058:7	5513 278.78
260438	86:20:0000058:70	1.00
260439	86:20:0000058:71	1.00
260440	86:20:0000058:72	17281 488.20
260441	86:20:0000058:73	4628 746.40
260442	86:20:0000058:74	50 670.90
260443	86:20:0000058:75	861 477.24
260444	86:20:0000058:76	8436 929.13
260445	86:20:0000058:77	47 357.76
260446	86:20:0000058:78	2330 062.00
260447	86:20:0000058:8	5333 842.36
260448	86:20:0000058:82	4975 128.64
260449	86:20:0000058:84	12354 028.05
260450	86:20:0000058:85	14290 796.80
260451	86:20:0000058:86	14403 005.30
260452	86:20:0000058:87	10535 744.34
260453	86:20:0000058:88	16446 535.47
260454	86:20:0000058:89	13540 408.20
260455	86:20:0000058:9	7078 522.58
260456	86:20:0000058:90	12496 677.48
260457	86:20:0000058:91	4473 446.94
260458	86:20:0000058:92	11392 255.28
260459	86:20:0000058:93	10924 142.73
260460	86:20:0000058:95	12806 664.52
260461	86:20:0000058:96	9266 280.99
260462	86:20:0000058:97	10231 919.00
260463	86:20:0000058:98	14763 520.17
260464	86:20:0000058:99	9882 510.15
260465	86:20:0000059:1	13695 706.33
260466	86:20:0000059:13	3700 594.51
260467	86:20:0000059:14	357 925.05

260468	86:20:0000059:15	136 974.36
260469	86:20:0000059:16	148 957.54
260470	86:20:0000059:17	120 580.71
260471	86:20:0000059:18	89 474.38
260472	86:20:0000059:19	137 373.80
260473	86:20:0000059:2	1808 215.55
260474	86:20:0000059:20	107 232.78
260475	86:20:0000059:21	2002 757.75
260476	86:20:0000059:22	35859 002.29
260477	86:20:0000059:23	404 958.40
260478	86:20:0000059:24	872 743.20
260479	86:20:0000059:2444	235 532.80
260480	86:20:0000059:2446	715 661.90
260481	86:20:0000059:2451	3341 805.55
260482	86:20:0000059:2453	740 626.85
260483	86:20:0000059:2454	21 636.29
260484	86:20:0000059:2465	28 293.61
260485	86:20:0000059:2468	11652 219.24
260486	86:20:0000059:2469	737 949.91
260487	86:20:0000059:2479	8 321.65
260488	86:20:0000059:25	11808 292.50
260489	86:20:0000059:2510	8 321.65
260490	86:20:0000059:2518	41 608.25
260491	86:20:0000059:2519	19 971.96
260492	86:20:0000059:2520	38 279.59
260493	86:20:0000059:2521	38 279.59
260494	86:20:0000059:26	10458 860.23
260495	86:20:0000059:27	20504 701.36
260496	86:20:0000059:28	12787 858.98
260497	86:20:0000059:29	10363 502.35
260498	86:20:0000059:3	4526 352.00
260499	86:20:0000059:30	11605 831.90
260500	86:20:0000059:31	6757 250.92
260501	86:20:0000059:32	15994 320.70
260502	86:20:0000059:33	871 244.10
260503	86:20:0000059:34	1.00
260504	86:20:0000059:35	50 491.08
260505	86:20:0000059:36	67 321.44
260506	86:20:0000059:37	10680 807.30
260507	86:20:0000059:38	330 605.80
260508	86:20:0000059:39	5848 582.77
260509	86:20:0000059:4	6853 899.41
260510	86:20:0000059:40	949 511.75
260511	86:20:0000059:41	387 082.38

260512	86:20:0000059:42	865 164.70
260513	86:20:0000059:43	847 057.27
260514	86:20:0000059:44	74 421.49
260515	86:20:0000059:45	331 201.67
260516	86:20:0000059:5	63663 358.30
260517	86:20:0000059:51	10544 927.88
260518	86:20:0000059:52	14100 989.76
260519	86:20:0000059:53	12402 790.35
260520	86:20:0000059:54	10923 103.80
260521	86:20:0000059:55	12997 590.62
260522	86:20:0000059:56	12493 393.00
260523	86:20:0000059:57	9882 137.23
260524	86:20:0000059:58	10840 991.77
260525	86:20:0000059:59	8506 563.60
260526	86:20:0000059:6	61141 744.74
260527	86:20:0000059:60	9249 998.24
260528	86:20:0000059:61	11340 530.00
260529	86:20:0000059:62	9255 984.65
260530	86:20:0000059:63	8125 220.23
260531	86:20:0000059:64	11110 345.84
260532	86:20:0000059:65	9654 416.28
260533	86:20:0000059:66	11587 119.66
260534	86:20:0000059:67	13430 933.04
260535	86:20:0000059:68	13670 727.98
260536	86:20:0000059:69	10758 151.62
260537	86:20:0000059:7	436 776.56
260538	86:20:0000059:70	13193 941.93
260539	86:20:0000059:71	13581 202.20
260540	86:20:0000059:72	7589 424.70
260541	86:20:0000059:73	937 189.44
260542	86:20:0000059:74	1238 015.68
260543	86:20:0000059:75	57 103.10
260544	86:20:0000059:76	112 305.20
260545	86:20:0000059:8	1392 796.03
260546	86:20:0000059:9	72040 242.44
260547	86:20:0000060:100	416.52
260548	86:20:0000060:101	466.25
260549	86:20:0000060:102	669.61
260550	86:20:0000060:103	539.14
260551	86:20:0000060:104	762.56
260552	86:20:0000060:105	584.31
260553	86:20:0000060:106	1 283.60
260554	86:20:0000060:107	1 224.23
260555	86:20:0000060:108	322.41

260556	86:20:0000060:109	1 062.24
260557	86:20:0000060:110	343.53
260558	86:20:0000060:111	776.33
260559	86:20:0000060:112	538.53
260560	86:20:0000060:113	613.93
260561	86:20:0000060:114	708.26
260562	86:20:0000060:115	543.37
260563	86:20:0000060:116	527.62
260564	86:20:0000060:117	475.72
260565	86:20:0000060:118	596.27
260566	86:20:0000060:119	710.91
260567	86:20:0000060:12	16727 800.00
260568	86:20:0000060:120	382.44
260569	86:20:0000060:121	775.68
260570	86:20:0000060:122	626.96
260571	86:20:0000060:123	637.84
260572	86:20:0000060:124	494.86
260573	86:20:0000060:125	495.26
260574	86:20:0000060:126	1 183.21
260575	86:20:0000060:127	715.42
260576	86:20:0000060:128	1 171.90
260577	86:20:0000060:129	805.46
260578	86:20:0000060:130	644.14
260579	86:20:0000060:131	545.63
260580	86:20:0000060:132	514.67
260581	86:20:0000060:133	483.46
260582	86:20:0000060:134	406.82
260583	86:20:0000060:135	595.52
260584	86:20:0000060:136	622.48
260585	86:20:0000060:137	1 330.60
260586	86:20:0000060:138	761.51
260587	86:20:0000060:139	716.80
260588	86:20:0000060:14	19096 845.10
260589	86:20:0000060:140	728.51
260590	86:20:0000060:141	532.49
260591	86:20:0000060:142	605.58
260592	86:20:0000060:143	534.19
260593	86:20:0000060:144	532.10
260594	86:20:0000060:145	498.17
260595	86:20:0000060:146	502.52
260596	86:20:0000060:147	518.54
260597	86:20:0000060:148	472.11
260598	86:20:0000060:149	481.04
260599	86:20:0000060:15	42953 028.64

260600	86:20:0000060:150	520.63
260601	86:20:0000060:151	561.32
260602	86:20:0000060:152	557.45
260603	86:20:0000060:153	639.43
260604	86:20:0000060:154	638.32
260605	86:20:0000060:155	851.65
260606	86:20:0000060:156	405.48
260607	86:20:0000060:157	692.43
260608	86:20:0000060:158	376.15
260609	86:20:0000060:159	361.12
260610	86:20:0000060:16	1607 376.94
260611	86:20:0000060:160	470.59
260612	86:20:0000060:161	390.24
260613	86:20:0000060:162	441.10
260614	86:20:0000060:163	452.36
260615	86:20:0000060:164	540.14
260616	86:20:0000060:165	682.05
260617	86:20:0000060:166	540.89
260618	86:20:0000060:167	692.30
260619	86:20:0000060:168	331.63
260620	86:20:0000060:169	292.83
260621	86:20:0000060:17	14522 360.15
260622	86:20:0000060:170	360.75
260623	86:20:0000060:171	660.10
260624	86:20:0000060:172	500.92
260625	86:20:0000060:173	550.00
260626	86:20:0000060:174	411.32
260627	86:20:0000060:175	352.84
260628	86:20:0000060:176	401.25
260629	86:20:0000060:177	518.68
260630	86:20:0000060:178	369.69
260631	86:20:0000060:179	401.26
260632	86:20:0000060:180	274.87
260633	86:20:0000060:181	475.48
260634	86:20:0000060:182	311.81
260635	86:20:0000060:183	693.50
260636	86:20:0000060:184	369.83
260637	86:20:0000060:185	820.95
260638	86:20:0000060:186	598.11
260639	86:20:0000060:187	361.51
260640	86:20:0000060:188	448.45
260641	86:20:0000060:189	440.07
260642	86:20:0000060:19	25070 250.00
260643	86:20:0000060:190	280.86

260644	86:20:0000060:191	412.55
260645	86:20:0000060:192	336.46
260646	86:20:0000060:193	367.08
260647	86:20:0000060:194	321.75
260648	86:20:0000060:195	373.23
260649	86:20:0000060:196	361.15
260650	86:20:0000060:197	345.15
260651	86:20:0000060:198	381.21
260652	86:20:0000060:199	352.49
260653	86:20:0000060:20	51 460.00
260654	86:20:0000060:200	349.91
260655	86:20:0000060:201	737.50
260656	86:20:0000060:202	622.14
260657	86:20:0000060:203	596.60
260658	86:20:0000060:204	634.34
260659	86:20:0000060:205	762.76
260660	86:20:0000060:206	661.75
260661	86:20:0000060:207	342.29
260662	86:20:0000060:208	653.15
260663	86:20:0000060:209	534.19
260664	86:20:0000060:21	24 900.00
260665	86:20:0000060:210	677.14
260666	86:20:0000060:211	488.45
260667	86:20:0000060:212	568.82
260668	86:20:0000060:213	612.89
260669	86:20:0000060:214	662.35
260670	86:20:0000060:215	680.28
260671	86:20:0000060:216	521.98
260672	86:20:0000060:217	549.28
260673	86:20:0000060:218	594.26
260674	86:20:0000060:219	546.81
260675	86:20:0000060:22	33626 818.50
260676	86:20:0000060:220	610.27
260677	86:20:0000060:221	664.44
260678	86:20:0000060:222	587.93
260679	86:20:0000060:223	1 038.79
260680	86:20:0000060:224	655.36
260681	86:20:0000060:225	554.85
260682	86:20:0000060:226	436.03
260683	86:20:0000060:227	619.65
260684	86:20:0000060:228	212.55
260685	86:20:0000060:229	657.58
260686	86:20:0000060:23	36282 780.82
260687	86:20:0000060:230	716.44

260688	86:20:0000060:231	806.08
260689	86:20:0000060:232	762.07
260690	86:20:0000060:233	687.98
260691	86:20:0000060:234	634.83
260692	86:20:0000060:235	596.87
260693	86:20:0000060:236	731.54
260694	86:20:0000060:237	765.03
260695	86:20:0000060:238	795.32
260696	86:20:0000060:239	729.36
260697	86:20:0000060:24	19971 960.00
260698	86:20:0000060:240	704.45
260699	86:20:0000060:241	596.43
260700	86:20:0000060:242	552.87
260701	86:20:0000060:243	492.02
260702	86:20:0000060:244	443.68
260703	86:20:0000060:245	441.52
260704	86:20:0000060:246	1 155.58
260705	86:20:0000060:247	900.87
260706	86:20:0000060:248	910.39
260707	86:20:0000060:249	1 027.43
260708	86:20:0000060:25	15594 772.10
260709	86:20:0000060:250	444.96
260710	86:20:0000060:251	589.95
260711	86:20:0000060:252	1 045.42
260712	86:20:0000060:253	884.17
260713	86:20:0000060:254	671.60
260714	86:20:0000060:255	1 653.87
260715	86:20:0000060:256	339.81
260716	86:20:0000060:257	339.43
260717	86:20:0000060:258	557.79
260718	86:20:0000060:259	556.01
260719	86:20:0000060:26	16643 300.00
260720	86:20:0000060:260	623.02
260721	86:20:0000060:261	939.03
260722	86:20:0000060:262	688.54
260723	86:20:0000060:263	860.36
260724	86:20:0000060:264	1 257.95
260725	86:20:0000060:265	1 281.02
260726	86:20:0000060:266	666.08
260727	86:20:0000060:267	826.76
260728	86:20:0000060:268	794.81
260729	86:20:0000060:269	398.42
260730	86:20:0000060:27	23966 352.00
260731	86:20:0000060:270	563.78

260732	86:20:0000060:271	720.49
260733	86:20:0000060:272	1 221.98
260734	86:20:0000060:273	612.07
260735	86:20:0000060:274	467.14
260736	86:20:0000060:275	771.01
260737	86:20:0000060:276	349.66
260738	86:20:0000060:277	511.00
260739	86:20:0000060:278	349.57
260740	86:20:0000060:279	705.65
260741	86:20:0000060:28	4160 825.00
260742	86:20:0000060:280	366.33
260743	86:20:0000060:281	426.55
260744	86:20:0000060:282	937.93
260745	86:20:0000060:283	398.92
260746	86:20:0000060:284	275.83
260747	86:20:0000060:285	813.18
260748	86:20:0000060:286	530.00
260749	86:20:0000060:287	1 384.09
260750	86:20:0000060:288	945.70
260751	86:20:0000060:289	731.11
260752	86:20:0000060:29	4160 825.00
260753	86:20:0000060:290	897.50
260754	86:20:0000060:291	1 096.16
260755	86:20:0000060:292	773.03
260756	86:20:0000060:293	846.07
260757	86:20:0000060:294	964.30
260758	86:20:0000060:295	479.57
260759	86:20:0000060:296	1 031.64
260760	86:20:0000060:297	597.43
260761	86:20:0000060:298	743.79
260762	86:20:0000060:299	504.36
260763	86:20:0000060:30	4160 825.00
260764	86:20:0000060:300	496.68
260765	86:20:0000060:301	565.45
260766	86:20:0000060:302	489.36
260767	86:20:0000060:303	531.71
260768	86:20:0000060:304	562.76
260769	86:20:0000060:305	838.10
260770	86:20:0000060:306	621.88
260771	86:20:0000060:307	625.88
260772	86:20:0000060:308	607.79
260773	86:20:0000060:309	506.21
260774	86:20:0000060:31	4160 825.00
260775	86:20:0000060:310	542.41

260776	86:20:0000060:311	681.60
260777	86:20:0000060:312	659.66
260778	86:20:0000060:313	184.78
260779	86:20:0000060:314	1 906.05
260780	86:20:0000060:315	519.45
260781	86:20:0000060:316	727.41
260782	86:20:0000060:317	574.44
260783	86:20:0000060:318	423.15
260784	86:20:0000060:319	665.28
260785	86:20:0000060:32	4160 825.00
260786	86:20:0000060:320	612.15
260787	86:20:0000060:321	557.63
260788	86:20:0000060:322	471.13
260789	86:20:0000060:323	947.46
260790	86:20:0000060:324	87.88
260791	86:20:0000060:325	608.31
260792	86:20:0000060:326	619.67
260793	86:20:0000060:327	792.42
260794	86:20:0000060:328	559.07
260795	86:20:0000060:329	567.19
260796	86:20:0000060:33	4160 825.00
260797	86:20:0000060:330	1 007.60
260798	86:20:0000060:331	93.70
260799	86:20:0000060:332	231.03
260800	86:20:0000060:333	107.15
260801	86:20:0000060:334	279.46
260802	86:20:0000060:335	5 907.18
260803	86:20:0000060:336	3 954.45
260804	86:20:0000060:337	26 644.76
260805	86:20:0000060:338	784.19
260806	86:20:0000060:339	710.85
260807	86:20:0000060:34	4160 825.00
260808	86:20:0000060:340	867.06
260809	86:20:0000060:341	803.25
260810	86:20:0000060:342	913.99
260811	86:20:0000060:343	3328 660.00
260812	86:20:0000060:344	2496 495.00
260813	86:20:0000060:345	5991 588.00
260814	86:20:0000060:346	7655 918.00
260815	86:20:0000060:347	6990 186.00
260816	86:20:0000060:348	7655 918.00
260817	86:20:0000060:349	6990 186.00
260818	86:20:0000060:35	4160 825.00
260819	86:20:0000060:350	6990 186.00

260820	86:20:0000060:351	8987 382.00
260821	86:20:0000060:352	11317 444.00
260822	86:20:0000060:353	9985 980.00
260823	86:20:0000060:354	11983 176.00
260824	86:20:0000060:355	4992 990.00
260825	86:20:0000060:356	1997 196.00
260826	86:20:0000060:357	1997 196.00
260827	86:20:0000060:358	10984 578.00
260828	86:20:0000060:359	4992 990.00
260829	86:20:0000060:36	4160 825.00
260830	86:20:0000060:360	5991 588.00
260831	86:20:0000060:361	7489 485.00
260832	86:20:0000060:362	998 598.00
260833	86:20:0000060:363	1497 897.00
260834	86:20:0000060:364	1997 196.00
260835	86:20:0000060:365	6990 186.00
260836	86:20:0000060:366	21303 424.00
260837	86:20:0000060:367	2496 495.00
260838	86:20:0000060:368	24964 950.00
260839	86:20:0000060:369	28293 610.00
260840	86:20:0000060:37	4160 825.00
260841	86:20:0000060:370	1664 330.00
260842	86:20:0000060:371	16144 001.00
260843	86:20:0000060:372	15811 135.00
260844	86:20:0000060:373	9320 248.00
260845	86:20:0000060:374	14978 970.00
260846	86:20:0000060:375	9320 248.00
260847	86:20:0000060:376	1165 031.00
260848	86:20:0000060:377	3328 660.00
260849	86:20:0000060:378	5658 722.00
260850	86:20:0000060:379	12648 908.00
260851	86:20:0000060:38	452.21
260852	86:20:0000060:380	11317 444.00
260853	86:20:0000060:381	5492 289.00
260854	86:20:0000060:382	27960 744.00
260855	86:20:0000060:383	6324 454.00
260856	86:20:0000060:384	19971 960.00
260857	86:20:0000060:385	6657 320.00
260858	86:20:0000060:386	8321 650.00
260859	86:20:0000060:387	15604 758.08
260860	86:20:0000060:388	5229 324.86
260861	86:20:0000060:389	5991 588.00
260862	86:20:0000060:39	976.72
260863	86:20:0000060:390	3488 435.68

260864	86:20:0000060:393	5991 588.00
260865	86:20:0000060:394	4909 773.50
260866	86:20:0000060:395	5991 588.00
260867	86:20:0000060:396	8386 558.87
260868	86:20:0000060:397	5991 588.00
260869	86:20:0000060:398	4666 781.32
260870	86:20:0000060:399	4264 013.46
260871	86:20:0000060:40	622.32
260872	86:20:0000060:400	6317 796.68
260873	86:20:0000060:402	4160 825.00
260874	86:20:0000060:406	2218 551.89
260875	86:20:0000060:407	10929 655.11
260876	86:20:0000060:409	31567 347.11
260877	86:20:0000060:41	572.00
260878	86:20:0000060:411	65629 524.89
260879	86:20:0000060:412	6 657.32
260880	86:20:0000060:413	6 657.32
260881	86:20:0000060:414	79 887.84
260882	86:20:0000060:415	101 524.13
260883	86:20:0000060:416	89 873.82
260884	86:20:0000060:417	84 880.83
260885	86:20:0000060:418	91 538.15
260886	86:20:0000060:419	6 657.32
260887	86:20:0000060:42	483.68
260888	86:20:0000060:420	6 657.32
260889	86:20:0000060:421	6 657.32
260890	86:20:0000060:422	6 657.32
260891	86:20:0000060:423	6 657.32
260892	86:20:0000060:424	6 657.32
260893	86:20:0000060:425	6 657.32
260894	86:20:0000060:426	6 657.32
260895	86:20:0000060:427	6 657.32
260896	86:20:0000060:428	171 425.99
260897	86:20:0000060:429	23 300.62
260898	86:20:0000060:43	480.42
260899	86:20:0000060:430	26 629.28
260900	86:20:0000060:431	24 964.95
260901	86:20:0000060:44	618.32
260902	86:20:0000060:444	3885 888.75
260903	86:20:0000060:445	18066 215.34
260904	86:20:0000060:446	22581 609.85
260905	86:20:0000060:447	13603 117.65
260906	86:20:0000060:448	15020 422.45
260907	86:20:0000060:45	869.17

260908	86:20:0000060:453	34 950.93
260909	86:20:0000060:454	1637 700.72
260910	86:20:0000060:46	432.71
260911	86:20:0000060:47	603.86
260912	86:20:0000060:48	539.56
260913	86:20:0000060:49	763.33
260914	86:20:0000060:50	836.66
260915	86:20:0000060:502	1.00
260916	86:20:0000060:503	13360 960.00
260917	86:20:0000060:504	2083 741.16
260918	86:20:0000060:505	14 978.97
260919	86:20:0000060:506	23190 774.22
260920	86:20:0000060:507	357 830.95
260921	86:20:0000060:51	634.53
260922	86:20:0000060:511	63 244.54
260923	86:20:0000060:52	1 145.59
260924	86:20:0000060:53	511.28
260925	86:20:0000060:54	448.52
260926	86:20:0000060:55	816.46
260927	86:20:0000060:56	1 036.57
260928	86:20:0000060:57	344.33
260929	86:20:0000060:58	425.05
260930	86:20:0000060:59	418.16
260931	86:20:0000060:60	364.13
260932	86:20:0000060:61	497.61
260933	86:20:0000060:62	534.84
260934	86:20:0000060:63	549.22
260935	86:20:0000060:64	621.01
260936	86:20:0000060:65	923.32
260937	86:20:0000060:66	479.81
260938	86:20:0000060:67	742.44
260939	86:20:0000060:68	1 001.93
260940	86:20:0000060:69	582.22
260941	86:20:0000060:70	459.73
260942	86:20:0000060:71	214.64
260943	86:20:0000060:72	226.47
260944	86:20:0000060:73	208.03
260945	86:20:0000060:74	461.13
260946	86:20:0000060:75	654.90
260947	86:20:0000060:76	612.69
260948	86:20:0000060:77	605.07
260949	86:20:0000060:78	533.96
260950	86:20:0000060:79	717.40
260951	86:20:0000060:80	318.02

260952	86:20:0000060:81	949.54
260953	86:20:0000060:82	724.35
260954	86:20:0000060:83	1 155.99
260955	86:20:0000060:84	1 181.81
260956	86:20:0000060:85	14 373.04
260957	86:20:0000060:86	731.72
260958	86:20:0000060:87	649.83
260959	86:20:0000060:88	428.91
260960	86:20:0000060:89	656.45
260961	86:20:0000060:90	1 002.12
260962	86:20:0000060:91	1 271.54
260963	86:20:0000060:92	716.49
260964	86:20:0000060:93	708.89
260965	86:20:0000060:94	300.85
260966	86:20:0000060:95	1 208.46
260967	86:20:0000060:96	1 197.12
260968	86:20:0000060:97	630.34
260969	86:20:0000060:98	895.73
260970	86:20:0000060:99	1 427.73
260971	86:20:0000061:10	8706 497.58
260972	86:20:0000061:100	11567 093.50
260973	86:20:0000061:101	5325 856.00
260974	86:20:0000061:102	38279 590.00
260975	86:20:0000061:103	16643 300.00
260976	86:20:0000061:104	10585 138.80
260977	86:20:0000061:105	11650 310.00
260978	86:20:0000061:106	36615 260.00
260979	86:20:0000061:107	3328 660.00
260980	86:20:0000061:108	832 165.00
260981	86:20:0000061:109	1664 330.00
260982	86:20:0000061:11	14902 509.26
260983	86:20:0000061:110	10402 062.50
260984	86:20:0000061:111	2163 629.00
260985	86:20:0000061:112	2662 928.00
260986	86:20:0000061:113	9320 248.00
260987	86:20:0000061:114	4327 258.00
260988	86:20:0000061:115	6990 186.00
260989	86:20:0000061:116	16643 300.00
260990	86:20:0000061:117	4992 990.00
260991	86:20:0000061:119	4170 327.70
260992	86:20:0000061:120	559 270.31
260993	86:20:0000061:121	16428 601.43
260994	86:20:0000061:122	13590 918.78
260995	86:20:0000061:123	34989 209.59

260996	86:20:0000061:124	40358 338.17
260997	86:20:0000061:125	17467 143.35
260998	86:20:0000061:126	19888 743.50
260999	86:20:0000061:127	18622 188.37
261000	86:20:0000061:128	4428 858.94
261001	86:20:0000061:129	5991 588.00
261002	86:20:0000061:13	38335 527.59
261003	86:20:0000061:130	7010 157.96
261004	86:20:0000061:133	143455 260.02
261005	86:20:0000061:136	11964 868.37
261006	86:20:0000061:137	7379 639.22
261007	86:20:0000061:138	35431 921.37
261008	86:20:0000061:14	13232 475.00
261009	86:20:0000061:141	7379 639.22
261010	86:20:0000061:145	5938 329.44
261011	86:20:0000061:146	1271 548.12
261012	86:20:0000061:147	12462 503.04
261013	86:20:0000061:148	5836 805.31
261014	86:20:0000061:15	1213 035.26
261015	86:20:0000061:153	6 657.32
261016	86:20:0000061:154	1 664.33
261017	86:20:0000061:155	8 321.65
261018	86:20:0000061:156	8 321.65
261019	86:20:0000061:157	1 664.33
261020	86:20:0000061:158	1 664.33
261021	86:20:0000061:159	1 664.33
261022	86:20:0000061:16	4186 382.62
261023	86:20:0000061:160	1 664.33
261024	86:20:0000061:161	1 664.33
261025	86:20:0000061:162	1 664.33
261026	86:20:0000061:163	1 664.33
261027	86:20:0000061:164	1 664.33
261028	86:20:0000061:165	1 664.33
261029	86:20:0000061:166	1 664.33
261030	86:20:0000061:167	14 978.97
261031	86:20:0000061:168	1 664.33
261032	86:20:0000061:169	36 615.26
261033	86:20:0000061:170	16 643.30
261034	86:20:0000061:171	1 664.33
261035	86:20:0000061:172	14 978.97
261036	86:20:0000061:173	1 664.33
261037	86:20:0000061:174	1 664.33
261038	86:20:0000061:175	1 664.33
261039	86:20:0000061:176	1 664.33

261040	86:20:0000061:177	1 664.33
261041	86:20:0000061:178	1 664.33
261042	86:20:0000061:179	1 664.33
261043	86:20:0000061:18	3030 695.28
261044	86:20:0000061:180	1 664.33
261045	86:20:0000061:181	1 664.33
261046	86:20:0000061:182	1 664.33
261047	86:20:0000061:183	1 664.33
261048	86:20:0000061:184	1 664.33
261049	86:20:0000061:185	1 664.33
261050	86:20:0000061:186	1 664.33
261051	86:20:0000061:187	1 664.33
261052	86:20:0000061:188	1 664.33
261053	86:20:0000061:189	1 664.33
261054	86:20:0000061:190	8 321.65
261055	86:20:0000061:191	1 664.33
261056	86:20:0000061:192	1 664.33
261057	86:20:0000061:193	1 664.33
261058	86:20:0000061:194	8 321.65
261059	86:20:0000061:195	14 978.97
261060	86:20:0000061:196	8 321.65
261061	86:20:0000061:197	8 321.65
261062	86:20:0000061:198	1 664.33
261063	86:20:0000061:199	21 636.29
261064	86:20:0000061:2	1100 244.61
261065	86:20:0000061:20	5356 248.80
261066	86:20:0000061:200	1 664.33
261067	86:20:0000061:201	1 664.33
261068	86:20:0000061:202	14 978.97
261069	86:20:0000061:203	1 664.33
261070	86:20:0000061:204	1 664.33
261071	86:20:0000061:205	1 664.33
261072	86:20:0000061:206	1 664.33
261073	86:20:0000061:207	1 664.33
261074	86:20:0000061:208	1 664.33
261075	86:20:0000061:209	1 664.33
261076	86:20:0000061:21	2645 060.00
261077	86:20:0000061:210	1 664.33
261078	86:20:0000061:211	8 321.65
261079	86:20:0000061:212	1 664.33
261080	86:20:0000061:213	1 664.33
261081	86:20:0000061:214	1 664.33
261082	86:20:0000061:215	14 978.97
261083	86:20:0000061:216	1 664.33

261084	86:20:0000061:217	1 664.33
261085	86:20:0000061:218	8 321.65
261086	86:20:0000061:219	1 664.33
261087	86:20:0000061:22	2652 522.60
261088	86:20:0000061:220	1 664.33
261089	86:20:0000061:221	8 321.65
261090	86:20:0000061:222	1 664.33
261091	86:20:0000061:223	1 664.33
261092	86:20:0000061:224	8 321.65
261093	86:20:0000061:225	1 664.33
261094	86:20:0000061:226	1 664.33
261095	86:20:0000061:227	1 664.33
261096	86:20:0000061:228	21 636.29
261097	86:20:0000061:229	1 664.33
261098	86:20:0000061:23	4312 128.59
261099	86:20:0000061:230	1 664.33
261100	86:20:0000061:231	4 992.99
261101	86:20:0000061:232	1 664.33
261102	86:20:0000061:233	1 664.33
261103	86:20:0000061:234	1 664.33
261104	86:20:0000061:235	14 978.97
261105	86:20:0000061:236	1 664.33
261106	86:20:0000061:237	1 664.33
261107	86:20:0000061:238	1 664.33
261108	86:20:0000061:239	1 664.33
261109	86:20:0000061:24	13984 176.16
261110	86:20:0000061:240	1 664.33
261111	86:20:0000061:241	14 978.97
261112	86:20:0000061:242	1 664.33
261113	86:20:0000061:243	1 664.33
261114	86:20:0000061:244	1 664.33
261115	86:20:0000061:245	14 978.97
261116	86:20:0000061:246	1 664.33
261117	86:20:0000061:247	1 664.33
261118	86:20:0000061:248	1 664.33
261119	86:20:0000061:249	1 664.33
261120	86:20:0000061:25	88616 000.00
261121	86:20:0000061:250	8 321.65
261122	86:20:0000061:251	8 321.65
261123	86:20:0000061:252	14 978.97
261124	86:20:0000061:253	1 664.33
261125	86:20:0000061:254	1 664.33
261126	86:20:0000061:255	18 307.63
261127	86:20:0000061:256	8 321.65

261128	86:20:0000061:257	1 664.33
261129	86:20:0000061:258	1 664.33
261130	86:20:0000061:259	1 664.33
261131	86:20:0000061:26	29601 062.34
261132	86:20:0000061:260	1 664.33
261133	86:20:0000061:261	1 664.33
261134	86:20:0000061:262	1 664.33
261135	86:20:0000061:263	1 664.33
261136	86:20:0000061:264	1 664.33
261137	86:20:0000061:265	1 664.33
261138	86:20:0000061:266	8 321.65
261139	86:20:0000061:267	8 321.65
261140	86:20:0000061:268	8 321.65
261141	86:20:0000061:269	8 321.65
261142	86:20:0000061:27	5136 049.80
261143	86:20:0000061:270	1 664.33
261144	86:20:0000061:271	1 664.33
261145	86:20:0000061:272	1 664.33
261146	86:20:0000061:273	1 664.33
261147	86:20:0000061:274	1 664.33
261148	86:20:0000061:275	1 664.33
261149	86:20:0000061:276	1 664.33
261150	86:20:0000061:277	1 664.33
261151	86:20:0000061:278	1 664.33
261152	86:20:0000061:279	1 664.33
261153	86:20:0000061:28	52099 673.60
261154	86:20:0000061:280	1 664.33
261155	86:20:0000061:281	1 664.33
261156	86:20:0000061:282	1 664.33
261157	86:20:0000061:283	1 664.33
261158	86:20:0000061:284	1 664.33
261159	86:20:0000061:285	1 664.33
261160	86:20:0000061:286	1 664.33
261161	86:20:0000061:287	1 664.33
261162	86:20:0000061:288	1 664.33
261163	86:20:0000061:289	8 321.65
261164	86:20:0000061:29	11369 600.00
261165	86:20:0000061:290	8 321.65
261166	86:20:0000061:291	1 664.33
261167	86:20:0000061:292	1 664.33
261168	86:20:0000061:293	1 664.33
261169	86:20:0000061:294	1 664.33
261170	86:20:0000061:295	1 664.33
261171	86:20:0000061:296	1 664.33

261172	86:20:0000061:297	8 321.65
261173	86:20:0000061:298	1 664.33
261174	86:20:0000061:299	1 664.33
261175	86:20:0000061:30	13980 372.00
261176	86:20:0000061:300	1 664.33
261177	86:20:0000061:301	1 664.33
261178	86:20:0000061:302	1 664.33
261179	86:20:0000061:303	1 664.33
261180	86:20:0000061:304	8 321.65
261181	86:20:0000061:305	1 664.33
261182	86:20:0000061:306	1 664.33
261183	86:20:0000061:307	1 664.33
261184	86:20:0000061:308	1 664.33
261185	86:20:0000061:309	1 664.33
261186	86:20:0000061:31	1448 215.30
261187	86:20:0000061:310	1 664.33
261188	86:20:0000061:311	1 664.33
261189	86:20:0000061:312	1 664.33
261190	86:20:0000061:313	1 664.33
261191	86:20:0000061:314	1 664.33
261192	86:20:0000061:315	1 664.33
261193	86:20:0000061:316	1 664.33
261194	86:20:0000061:317	1 664.33
261195	86:20:0000061:318	1 664.33
261196	86:20:0000061:319	6 657.32
261197	86:20:0000061:32	6966 498.14
261198	86:20:0000061:320	4 992.99
261199	86:20:0000061:321	1 664.33
261200	86:20:0000061:322	1 664.33
261201	86:20:0000061:323	1 664.33
261202	86:20:0000061:324	1 664.33
261203	86:20:0000061:325	1 664.33
261204	86:20:0000061:326	1 664.33
261205	86:20:0000061:327	1 664.33
261206	86:20:0000061:328	1 664.33
261207	86:20:0000061:329	1 664.33
261208	86:20:0000061:33	19201 467.27
261209	86:20:0000061:330	1 664.33
261210	86:20:0000061:331	1 664.33
261211	86:20:0000061:332	1 664.33
261212	86:20:0000061:333	1 664.33
261213	86:20:0000061:334	1 664.33
261214	86:20:0000061:335	8 321.65
261215	86:20:0000061:336	8 321.65

261216	86:20:0000061:337	1 664.33
261217	86:20:0000061:338	1 664.33
261218	86:20:0000061:339	1 664.33
261219	86:20:0000061:34	18831 105.86
261220	86:20:0000061:340	1 664.33
261221	86:20:0000061:341	1 664.33
261222	86:20:0000061:342	1 664.33
261223	86:20:0000061:343	8 321.65
261224	86:20:0000061:344	8 321.65
261225	86:20:0000061:345	8 321.65
261226	86:20:0000061:346	1 664.33
261227	86:20:0000061:347	1 664.33
261228	86:20:0000061:348	1 664.33
261229	86:20:0000061:349	1 664.33
261230	86:20:0000061:35	10984 578.00
261231	86:20:0000061:350	1 664.33
261232	86:20:0000061:351	1 664.33
261233	86:20:0000061:352	1 664.33
261234	86:20:0000061:353	1 664.33
261235	86:20:0000061:354	1 664.33
261236	86:20:0000061:355	8 321.65
261237	86:20:0000061:356	1 664.33
261238	86:20:0000061:357	8 321.65
261239	86:20:0000061:358	11 650.31
261240	86:20:0000061:359	8 321.65
261241	86:20:0000061:36	7421 247.47
261242	86:20:0000061:360	14 978.97
261243	86:20:0000061:361	1 664.33
261244	86:20:0000061:362	1 664.33
261245	86:20:0000061:363	1 664.33
261246	86:20:0000061:364	1 664.33
261247	86:20:0000061:365	381 131.57
261248	86:20:0000061:366	6 657.32
261249	86:20:0000061:367	58621 365.76
261250	86:20:0000061:368	13 314.64
261251	86:20:0000061:37	12648 908.00
261252	86:20:0000061:370	24 964.95
261253	86:20:0000061:371	8 321.65
261254	86:20:0000061:372	26 629.28
261255	86:20:0000061:373	94 866.81
261256	86:20:0000061:374	21 636.29
261257	86:20:0000061:376	308 155.30
261258	86:20:0000061:377	168 173.46
261259	86:20:0000061:378	218 113.56

261260	86:20:0000061:379	302 965.00
261261	86:20:0000061:38	17309 032.00
261262	86:20:0000061:380	154 095.00
261263	86:20:0000061:381	266 302.08
261264	86:20:0000061:382	281 356.88
261265	86:20:0000061:383	281 425.33
261266	86:20:0000061:384	280 465.68
261267	86:20:0000061:385	280 314.58
261268	86:20:0000061:386	278 942.76
261269	86:20:0000061:387	278 187.52
261270	86:20:0000061:388	279 091.92
261271	86:20:0000061:389	279 365.59
261272	86:20:0000061:39	49264 168.00
261273	86:20:0000061:390	181 818.53
261274	86:20:0000061:391	183 707.40
261275	86:20:0000061:392	2712 588.00
261276	86:20:0000061:393	4166 977.71
261277	86:20:0000061:394	13155 024.00
261278	86:20:0000061:395	3457 066.80
261279	86:20:0000061:397	32 899.62
261280	86:20:0000061:398	33 042.42
261281	86:20:0000061:399	33 093.00
261282	86:20:0000061:4	15087 168.90
261283	86:20:0000061:40	17623 590.37
261284	86:20:0000061:400	32 987.28
261285	86:20:0000061:401	32 954.28
261286	86:20:0000061:403	882 094.90
261287	86:20:0000061:404	2068 762.19
261288	86:20:0000061:405	14 978.97
261289	86:20:0000061:406	29240 613.77
261290	86:20:0000061:407	54 520.70
261291	86:20:0000061:408	40211 550.00
261292	86:20:0000061:41	14770 928.75
261293	86:20:0000061:42	4160 825.00
261294	86:20:0000061:43	4160 825.00
261295	86:20:0000061:44	4160 825.00
261296	86:20:0000061:45	4160 825.00
261297	86:20:0000061:458	947 003.77
261298	86:20:0000061:459	2935 119.92
261299	86:20:0000061:46	4160 825.00
261300	86:20:0000061:461	54 521.80
261301	86:20:0000061:462	24690 382.61
261302	86:20:0000061:467	23219 898.10
261303	86:20:0000061:468	1.00

261304	86:20:0000061:469	29804 449.56
261305	86:20:0000061:47	4160 825.00
261306	86:20:0000061:470	2463 917.37
261307	86:20:0000061:471	480 991.37
261308	86:20:0000061:472	5427 380.13
261309	86:20:0000061:473	43 272.58
261310	86:20:0000061:474	7772 994.80
261311	86:20:0000061:475	4907 711.25
261312	86:20:0000061:476	326 208.68
261313	86:20:0000061:478	3764 420.40
261314	86:20:0000061:479	14 978.97
261315	86:20:0000061:48	4160 825.00
261316	86:20:0000061:480	2372 302.74
261317	86:20:0000061:482	3 328.66
261318	86:20:0000061:483	1039 132.80
261319	86:20:0000061:488	1762 662.33
261320	86:20:0000061:49	4160 825.00
261321	86:20:0000061:5	57626 381.58
261322	86:20:0000061:50	4160 825.00
261323	86:20:0000061:51	4160 825.00
261324	86:20:0000061:52	4160 825.00
261325	86:20:0000061:53	4160 825.00
261326	86:20:0000061:54	4160 825.00
261327	86:20:0000061:55	4160 825.00
261328	86:20:0000061:56	3328 660.00
261329	86:20:0000061:57	1997 196.00
261330	86:20:0000061:58	14978 970.00
261331	86:20:0000061:59	2163 629.00
261332	86:20:0000061:6	11164 350.11
261333	86:20:0000061:60	85879 428.00
261334	86:20:0000061:61	24964 950.00
261335	86:20:0000061:62	86878 026.00
261336	86:20:0000061:63	6990 186.00
261337	86:20:0000061:64	3328 660.00
261338	86:20:0000061:65	22302 022.00
261339	86:20:0000061:66	2995 794.00
261340	86:20:0000061:67	17641 898.00
261341	86:20:0000061:68	9985 980.00
261342	86:20:0000061:69	9985 980.00
261343	86:20:0000061:7	34087 584.61
261344	86:20:0000061:70	11650 310.00
261345	86:20:0000061:71	16643 300.00
261346	86:20:0000061:72	18307 630.00
261347	86:20:0000061:73	16643 300.00

261348	86:20:0000061:74	53924 292.00
261349	86:20:0000061:75	3495 093.00
261350	86:20:0000061:76	7156 619.00
261351	86:20:0000061:77	13980 372.00
261352	86:20:0000061:78	4992 990.00
261353	86:20:0000061:79	11983 176.00
261354	86:20:0000061:8	24517 710.00
261355	86:20:0000061:80	1497 897.00
261356	86:20:0000061:81	5325 856.00
261357	86:20:0000061:82	5492 289.00
261358	86:20:0000061:83	4992 990.00
261359	86:20:0000061:84	7489 485.00
261360	86:20:0000061:85	16643 300.00
261361	86:20:0000061:86	18307 630.00
261362	86:20:0000061:87	9985 980.00
261363	86:20:0000061:88	1331 464.00
261364	86:20:0000061:89	2330 062.00
261365	86:20:0000061:9	10589 102.74
261366	86:20:0000061:90	6657 320.00
261367	86:20:0000061:91	665 732.00
261368	86:20:0000061:92	8321 650.00
261369	86:20:0000061:93	2995 794.00
261370	86:20:0000061:94	6324 454.00
261371	86:20:0000061:95	10035 909.90
261372	86:20:0000061:96	2662 928.00
261373	86:20:0000061:97	5032 933.92
261374	86:20:0000061:98	2496 495.00
261375	86:20:0000061:99	732 305.20
261376	86:20:0000062:1	13234 935.24
261377	86:20:0000062:100	204 227.86
261378	86:20:0000062:101	78 299.22
261379	86:20:0000062:102	253 936.22
261380	86:20:0000062:103	127 899.53
261381	86:20:0000062:104	94 844.66
261382	86:20:0000062:105	225 455.41
261383	86:20:0000062:106	141 319.57
261384	86:20:0000062:107	240 576.21
261385	86:20:0000062:108	106 397.86
261386	86:20:0000062:109	103 510.56
261387	86:20:0000062:11	4093 785.51
261388	86:20:0000062:110	101 157.50
261389	86:20:0000062:111	125 212.32
261390	86:20:0000062:112	121 368.59
261391	86:20:0000062:113	127 003.13

261392	86:20:0000062:114	361 056.40
261393	86:20:0000062:115	261 365.56
261394	86:20:0000062:116	234 715.57
261395	86:20:0000062:117	118 713.40
261396	86:20:0000062:118	141 549.67
261397	86:20:0000062:119	118 579.34
261398	86:20:0000062:12	9426 999.04
261399	86:20:0000062:120	119 553.78
261400	86:20:0000062:121	251 797.26
261401	86:20:0000062:122	451 298.99
261402	86:20:0000062:123	149 615.30
261403	86:20:0000062:124	298 386.21
261404	86:20:0000062:125	143 700.64
261405	86:20:0000062:126	691 529.05
261406	86:20:0000062:127	183 832.69
261407	86:20:0000062:128	131 287.05
261408	86:20:0000062:129	135 823.09
261409	86:20:0000062:13	38376 121.14
261410	86:20:0000062:130	139 714.84
261411	86:20:0000062:131	239 513.73
261412	86:20:0000062:132	118 535.32
261413	86:20:0000062:133	126 877.07
261414	86:20:0000062:134	115 583.99
261415	86:20:0000062:135	229 315.15
261416	86:20:0000062:136	279 223.59
261417	86:20:0000062:137	296 809.50
261418	86:20:0000062:138	228 454.76
261419	86:20:0000062:139	211 519.14
261420	86:20:0000062:14	131991 294.40
261421	86:20:0000062:140	574 850.57
261422	86:20:0000062:141	156 632.45
261423	86:20:0000062:142	28 666.89
261424	86:20:0000062:143	102 974.32
261425	86:20:0000062:144	114 493.50
261426	86:20:0000062:145	185 097.26
261427	86:20:0000062:146	140 737.30
261428	86:20:0000062:147	117 670.93
261429	86:20:0000062:148	248 719.87
261430	86:20:0000062:149	128 039.59
261431	86:20:0000062:15	6878 512.48
261432	86:20:0000062:150	356 134.19
261433	86:20:0000062:151	195 976.15
261434	86:20:0000062:152	318 849.42
261435	86:20:0000062:153	457 357.72

261436	86:20:0000062:154	40 390.17
261437	86:20:0000062:155	215 298.84
261438	86:20:0000062:156	106 886.08
261439	86:20:0000062:157	113 503.05
261440	86:20:0000062:158	105 665.53
261441	86:20:0000062:159	116 450.38
261442	86:20:0000062:16	4160 825.00
261443	86:20:0000062:160	355 982.12
261444	86:20:0000062:161	84 287.91
261445	86:20:0000062:162	108 072.61
261446	86:20:0000062:163	117 580.89
261447	86:20:0000062:164	265 855.58
261448	86:20:0000062:165	123 471.54
261449	86:20:0000062:166	226 463.86
261450	86:20:0000062:167	96 093.22
261451	86:20:0000062:168	123 315.47
261452	86:20:0000062:169	356 640.42
261453	86:20:0000062:170	141 153.49
261454	86:20:0000062:171	137 275.75
261455	86:20:0000062:172	164 123.82
261456	86:20:0000062:173	108 506.81
261457	86:20:0000062:174	102 308.02
261458	86:20:0000062:175	116 314.32
261459	86:20:0000062:176	145 515.45
261460	86:20:0000062:177	223 812.67
261461	86:20:0000062:178	118 027.09
261462	86:20:0000062:179	126 092.72
261463	86:20:0000062:180	150 757.81
261464	86:20:0000062:181	1031 638.03
261465	86:20:0000062:182	154 107.32
261466	86:20:0000062:183	169 662.31
261467	86:20:0000062:184	121 594.69
261468	86:20:0000062:185	123 039.34
261469	86:20:0000062:186	116 206.27
261470	86:20:0000062:187	525 686.45
261471	86:20:0000062:188	516 102.14
261472	86:20:0000062:189	2023 208.03
261473	86:20:0000062:19	8155 217.00
261474	86:20:0000062:190	146 243.78
261475	86:20:0000062:191	1098 189.96
261476	86:20:0000062:192	176 485.38
261477	86:20:0000062:193	145 467.43
261478	86:20:0000062:194	125 862.61
261479	86:20:0000062:195	128 363.74

261480	86:20:0000062:196	152 400.55
261481	86:20:0000062:197	140 915.38
261482	86:20:0000062:198	448 683.82
261483	86:20:0000062:199	280 882.34
261484	86:20:0000062:20	1836 488.05
261485	86:20:0000062:200	145 589.49
261486	86:20:0000062:201	351 047.90
261487	86:20:0000062:202	171 675.22
261488	86:20:0000062:203	169 676.32
261489	86:20:0000062:204	291 701.21
261490	86:20:0000062:205	1493 607.82
261491	86:20:0000062:206	597 694.84
261492	86:20:0000062:207	242 100.90
261493	86:20:0000062:208	471 932.27
261494	86:20:0000062:209	556 146.15
261495	86:20:0000062:21	10963 219.23
261496	86:20:0000062:210	820 869.23
261497	86:20:0000062:211	276 038.16
261498	86:20:0000062:212	301 837.77
261499	86:20:0000062:213	409 684.28
261500	86:20:0000062:214	196 488.38
261501	86:20:0000062:215	382 972.26
261502	86:20:0000062:216	333 618.06
261503	86:20:0000062:217	552 300.42
261504	86:20:0000062:218	229 105.05
261505	86:20:0000062:219	234 363.42
261506	86:20:0000062:22	186 413.85
261507	86:20:0000062:220	280 043.96
261508	86:20:0000062:221	439 319.60
261509	86:20:0000062:222	124 437.97
261510	86:20:0000062:223	181 381.59
261511	86:20:0000062:224	128 942.00
261512	86:20:0000062:225	167 025.13
261513	86:20:0000062:226	294 266.36
261514	86:20:0000062:227	167 851.50
261515	86:20:0000062:228	190 551.71
261516	86:20:0000062:229	442 671.11
261517	86:20:0000062:23	158 579.33
261518	86:20:0000062:230	49 272.16
261519	86:20:0000062:231	344 338.88
261520	86:20:0000062:232	400 476.13
261521	86:20:0000062:233	120 392.15
261522	86:20:0000062:234	153 413.00
261523	86:20:0000062:235	464 438.90

261524	86:20:0000062:236	388 110.57
261525	86:20:0000062:237	121 644.72
261526	86:20:0000062:238	185 617.49
261527	86:20:0000062:239	125 540.47
261528	86:20:0000062:24	66 239.79
261529	86:20:0000062:240	131 635.21
261530	86:20:0000062:241	158 125.12
261531	86:20:0000062:242	133 347.98
261532	86:20:0000062:243	135 382.89
261533	86:20:0000062:244	137 507.85
261534	86:20:0000062:245	143 574.58
261535	86:20:0000062:246	135 404.90
261536	86:20:0000062:247	132 623.65
261537	86:20:0000062:248	315 702.00
261538	86:20:0000062:249	172 481.58
261539	86:20:0000062:25	13210 940.25
261540	86:20:0000062:250	373 632.06
261541	86:20:0000062:251	26422 384.73
261542	86:20:0000062:252	227 004.11
261543	86:20:0000062:253	207 077.14
261544	86:20:0000062:254	214 994.70
261545	86:20:0000062:255	197 050.63
261546	86:20:0000062:256	222 922.27
261547	86:20:0000062:257	142 702.19
261548	86:20:0000062:258	388 824.89
261549	86:20:0000062:259	207 500.00
261550	86:20:0000062:26	428 386.69
261551	86:20:0000062:260	947 860.00
261552	86:20:0000062:261	298 800.00
261553	86:20:0000062:262	23 323.00
261554	86:20:0000062:263	41167 766.70
261555	86:20:0000062:264	4511 998.63
261556	86:20:0000062:266	14973 977.01
261557	86:20:0000062:267	28127 177.00
261558	86:20:0000062:268	24632 084.00
261559	86:20:0000062:269	51927 096.00
261560	86:20:0000062:27	23556 953.86
261561	86:20:0000062:270	66573 200.00
261562	86:20:0000062:271	40674 560.87
261563	86:20:0000062:272	29292 208.00
261564	86:20:0000062:273	27461 445.00
261565	86:20:0000062:274	25963 548.00
261566	86:20:0000062:275	32056 660.13
261567	86:20:0000062:276	12878 585.54

261568	86:20:0000062:277	28694 713.53
261569	86:20:0000062:278	20970 558.00
261570	86:20:0000062:279	1165 031.00
261571	86:20:0000062:28	1162 967.10
261572	86:20:0000062:280	4160 825.00
261573	86:20:0000062:281	4160 825.00
261574	86:20:0000062:282	20970 558.00
261575	86:20:0000062:283	5159 423.00
261576	86:20:0000062:284	7822 351.00
261577	86:20:0000062:285	24465 651.00
261578	86:20:0000062:286	29957 940.00
261579	86:20:0000062:287	11317 444.00
261580	86:20:0000062:288	11650 310.00
261581	86:20:0000062:289	13980 372.00
261582	86:20:0000062:29	586 783.93
261583	86:20:0000062:290	11650 310.00
261584	86:20:0000062:291	5991 588.00
261585	86:20:0000062:292	2995 794.00
261586	86:20:0000062:293	16976 166.00
261587	86:20:0000062:294	59915 880.00
261588	86:20:0000062:295	31955 136.00
261589	86:20:0000062:296	11650 310.00
261590	86:20:0000062:297	9985 980.00
261591	86:20:0000062:298	12981 774.00
261592	86:20:0000062:299	13314 640.00
261593	86:20:0000062:3	8 300.00
261594	86:20:0000062:30	1119 611.60
261595	86:20:0000062:300	13647 506.00
261596	86:20:0000062:301	11650 310.00
261597	86:20:0000062:302	7323 052.00
261598	86:20:0000062:303	14646 104.00
261599	86:20:0000062:304	4210 754.90
261600	86:20:0000062:305	13314 640.00
261601	86:20:0000062:306	332 866.00
261602	86:20:0000062:307	11683 596.60
261603	86:20:0000062:308	8205 146.90
261604	86:20:0000062:309	24964 950.00
261605	86:20:0000062:31	845 308.22
261606	86:20:0000062:310	4992 990.00
261607	86:20:0000062:311	12782 054.40
261608	86:20:0000062:312	94866 810.00
261609	86:20:0000062:313	38279 590.00
261610	86:20:0000062:314	1664 330.00
261611	86:20:0000062:315	5991 588.00

261612	86:20:0000062:316	24964 950.00
261613	86:20:0000062:317	16643 300.00
261614	86:20:0000062:318	9153 815.00
261615	86:20:0000062:319	4493 691.00
261616	86:20:0000062:32	207 205.20
261617	86:20:0000062:320	6490 887.00
261618	86:20:0000062:321	5991 588.00
261619	86:20:0000062:322	44936 910.00
261620	86:20:0000062:323	44936 910.00
261621	86:20:0000062:324	38446 023.00
261622	86:20:0000062:325	20970 558.00
261623	86:20:0000062:326	49929 900.00
261624	86:20:0000062:327	49929 900.00
261625	86:20:0000062:328	85380 129.00
261626	86:20:0000062:329	27960 744.00
261627	86:20:0000062:33	400 061.95
261628	86:20:0000062:330	12149 609.00
261629	86:20:0000062:331	31955 136.00
261630	86:20:0000062:333	12524 083.25
261631	86:20:0000062:334	38094 849.37
261632	86:20:0000062:335	318 850.31
261633	86:20:0000062:34	219 862.89
261634	86:20:0000062:341	9070 598.50
261635	86:20:0000062:343	10218 986.20
261636	86:20:0000062:346	972 543.04
261637	86:20:0000062:348	4615 089.66
261638	86:20:0000062:35	206 787.01
261639	86:20:0000062:351	14735 977.82
261640	86:20:0000062:352	10310 524.35
261641	86:20:0000062:353	28212 057.83
261642	86:20:0000062:354	54911 239.69
261643	86:20:0000062:355	832 165.00
261644	86:20:0000062:356	2731 165.53
261645	86:20:0000062:357	12152 937.66
261646	86:20:0000062:358	56041 319.76
261647	86:20:0000062:359	2918 883.60
261648	86:20:0000062:36	218 984.50
261649	86:20:0000062:361	111 510.11
261650	86:20:0000062:362	6 657.32
261651	86:20:0000062:363	1 664.33
261652	86:20:0000062:364	1 664.33
261653	86:20:0000062:365	8 321.65
261654	86:20:0000062:366	1 664.33
261655	86:20:0000062:367	1 664.33

261656	86:20:0000062:368	1 664.33
261657	86:20:0000062:369	1 664.33
261658	86:20:0000062:37	611 196.91
261659	86:20:0000062:370	8 321.65
261660	86:20:0000062:371	8 321.65
261661	86:20:0000062:372	1 664.33
261662	86:20:0000062:373	1 664.33
261663	86:20:0000062:374	1 664.33
261664	86:20:0000062:375	1 664.33
261665	86:20:0000062:376	1 664.33
261666	86:20:0000062:377	1 664.33
261667	86:20:0000062:378	1 664.33
261668	86:20:0000062:379	8 321.65
261669	86:20:0000062:38	189 773.36
261670	86:20:0000062:380	1 664.33
261671	86:20:0000062:381	8 321.65
261672	86:20:0000062:382	1 664.33
261673	86:20:0000062:383	8 321.65
261674	86:20:0000062:384	1 664.33
261675	86:20:0000062:385	1 664.33
261676	86:20:0000062:386	1 664.33
261677	86:20:0000062:387	1 664.33
261678	86:20:0000062:388	1 664.33
261679	86:20:0000062:389	1 664.33
261680	86:20:0000062:39	396 822.49
261681	86:20:0000062:390	1 664.33
261682	86:20:0000062:391	1 664.33
261683	86:20:0000062:392	1 664.33
261684	86:20:0000062:393	8 321.65
261685	86:20:0000062:394	1 664.33
261686	86:20:0000062:395	1 664.33
261687	86:20:0000062:396	1 664.33
261688	86:20:0000062:397	1 664.33
261689	86:20:0000062:398	1 664.33
261690	86:20:0000062:399	1 664.33
261691	86:20:0000062:40	1092 521.41
261692	86:20:0000062:400	1 664.33
261693	86:20:0000062:401	1 664.33
261694	86:20:0000062:402	14 978.97
261695	86:20:0000062:403	8 321.65
261696	86:20:0000062:404	21 636.29
261697	86:20:0000062:405	1 664.33
261698	86:20:0000062:406	1 664.33
261699	86:20:0000062:407	8 321.65

261700	86:20:0000062:408	8 321.65
261701	86:20:0000062:409	8 321.65
261702	86:20:0000062:41	238 229.15
261703	86:20:0000062:410	1 664.33
261704	86:20:0000062:411	1 664.33
261705	86:20:0000062:412	1 664.33
261706	86:20:0000062:413	1 664.33
261707	86:20:0000062:414	1 664.33
261708	86:20:0000062:415	1 664.33
261709	86:20:0000062:416	1 664.33
261710	86:20:0000062:417	1 664.33
261711	86:20:0000062:418	8 321.65
261712	86:20:0000062:419	1 664.33
261713	86:20:0000062:42	216 629.44
261714	86:20:0000062:420	9120 528.40
261715	86:20:0000062:421	30087 757.74
261716	86:20:0000062:422	22167 211.27
261717	86:20:0000062:423	36533 707.83
261718	86:20:0000062:424	4297 300.06
261719	86:20:0000062:425	12227 832.51
261720	86:20:0000062:426	19 971.96
261721	86:20:0000062:427	6 657.32
261722	86:20:0000062:428	6 657.32
261723	86:20:0000062:429	19 971.96
261724	86:20:0000062:43	187 270.23
261725	86:20:0000062:430	6 657.32
261726	86:20:0000062:431	6 657.32
261727	86:20:0000062:432	6 657.32
261728	86:20:0000062:433	6 657.32
261729	86:20:0000062:434	6 657.32
261730	86:20:0000062:435	6 657.32
261731	86:20:0000062:436	6 657.32
261732	86:20:0000062:437	6 657.32
261733	86:20:0000062:438	6 657.32
261734	86:20:0000062:439	6 657.32
261735	86:20:0000062:44	172 227.47
261736	86:20:0000062:440	6 657.32
261737	86:20:0000062:441	6 657.32
261738	86:20:0000062:442	6 657.32
261739	86:20:0000062:443	6 657.32
261740	86:20:0000062:444	6 657.32
261741	86:20:0000062:445	6 657.32
261742	86:20:0000062:446	19 971.96
261743	86:20:0000062:447	6 657.32

261744	86:20:0000062:448	19 971.96
261745	86:20:0000062:449	6 657.32
261746	86:20:0000062:45	219 746.84
261747	86:20:0000062:450	6 657.32
261748	86:20:0000062:451	6 657.32
261749	86:20:0000062:452	19 971.96
261750	86:20:0000062:453	19 971.96
261751	86:20:0000062:454	6 657.32
261752	86:20:0000062:455	6 657.32
261753	86:20:0000062:456	19 971.96
261754	86:20:0000062:457	6 657.32
261755	86:20:0000062:458	6 657.32
261756	86:20:0000062:459	19 971.96
261757	86:20:0000062:46	234 005.26
261758	86:20:0000062:460	6 657.32
261759	86:20:0000062:461	19 971.96
261760	86:20:0000062:462	19 971.96
261761	86:20:0000062:463	7501 135.31
261762	86:20:0000062:464	15270 227.75
261763	86:20:0000062:465	1413 016.17
261764	86:20:0000062:466	812 193.04
261765	86:20:0000062:467	24 964.95
261766	86:20:0000062:468	23 300.62
261767	86:20:0000062:469	1847 406.30
261768	86:20:0000062:47	296 805.50
261769	86:20:0000062:477	67171 502.32
261770	86:20:0000062:478	9 985.98
261771	86:20:0000062:479	7373 658.32
261772	86:20:0000062:48	159 645.81
261773	86:20:0000062:480	13 708.00
261774	86:20:0000062:481	1186 605.20
261775	86:20:0000062:482	948 084.10
261776	86:20:0000062:483	1401 365.86
261777	86:20:0000062:484	5955 452.80
261778	86:20:0000062:49	30 171.57
261779	86:20:0000062:50	97 095.67
261780	86:20:0000062:51	121 710.75
261781	86:20:0000062:511	737 660.70
261782	86:20:0000062:512	83.00
261783	86:20:0000062:514	15516 550.00
261784	86:20:0000062:517	16 602.49
261785	86:20:0000062:518	24 930.71
261786	86:20:0000062:519	231 327.64
261787	86:20:0000062:52	171 853.30

261788	86:20:0000062:520	8 351.46
261789	86:20:0000062:521	8 928.31
261790	86:20:0000062:522	8 659.39
261791	86:20:0000062:53	790 367.51
261792	86:20:0000062:54	272 598.61
261793	86:20:0000062:55	246 502.88
261794	86:20:0000062:56	109 051.05
261795	86:20:0000062:57	110 069.51
261796	86:20:0000062:58	364 471.94
261797	86:20:0000062:59	55 959.17
261798	86:20:0000062:60	76 662.48
261799	86:20:0000062:61	156 906.58
261800	86:20:0000062:62	79 297.67
261801	86:20:0000062:63	77 752.97
261802	86:20:0000062:64	231 384.08
261803	86:20:0000062:65	238 271.17
261804	86:20:0000062:66	298 994.49
261805	86:20:0000062:67	56 583.45
261806	86:20:0000062:68	114 281.40
261807	86:20:0000062:69	239 471.71
261808	86:20:0000062:7	30517 803.06
261809	86:20:0000062:70	67 142.20
261810	86:20:0000062:71	170 304.60
261811	86:20:0000062:72	450 974.85
261812	86:20:0000062:73	160 654.26
261813	86:20:0000062:74	325 072.22
261814	86:20:0000062:75	136 335.32
261815	86:20:0000062:76	569 998.38
261816	86:20:0000062:77	473 651.05
261817	86:20:0000062:78	125 756.57
261818	86:20:0000062:79	112 458.58
261819	86:20:0000062:80	234 983.70
261820	86:20:0000062:81	117 909.04
261821	86:20:0000062:82	119 071.56
261822	86:20:0000062:83	133 333.97
261823	86:20:0000062:84	108 830.95
261824	86:20:0000062:85	233 681.11
261825	86:20:0000062:86	108 120.63
261826	86:20:0000062:87	119 529.76
261827	86:20:0000062:88	119 555.78
261828	86:20:0000062:89	122 981.32
261829	86:20:0000062:90	139 720.85
261830	86:20:0000062:91	88 587.85
261831	86:20:0000062:92	104 132.84

261832	86:20:0000062:93	116 778.53
261833	86:20:0000062:94	119 569.78
261834	86:20:0000062:95	102 742.21
261835	86:20:0000062:96	227 508.33
261836	86:20:0000062:97	231 580.16
261837	86:20:0000062:98	123 125.38
261838	86:20:0000062:99	114 745.61
261839	86:20:0000063:4	97192 191.24
261840	86:20:0000063:5	2837 682.65
261841	86:20:0000063:8	3285 387.42
261842	86:20:0000064:1	20241 960.00
261843	86:20:0000064:13	377 403.47
261844	86:20:0000064:15	41107 397.76
261845	86:20:0000064:16	428 994.00
261846	86:20:0000064:17	139186 784.00
261847	86:20:0000064:22	171 425.70
261848	86:20:0000064:23	81410 334.75
261849	86:20:0000064:24	13242 967.23
261850	86:20:0000064:25	84 441.25
261851	86:20:0000064:398	30 358.26
261852	86:20:0000064:409	39 943.92
261853	86:20:0000064:414	4706 307.38
261854	86:20:0000064:415	165873 785.58
261855	86:20:0000064:416	1822 942.80
261856	86:20:0000064:417	914 757.79
261857	86:20:0000064:421	12667 422.72
261858	86:20:0000064:6	5927 790.24
261859	86:20:0000064:7	8652 821.94
261860	86:20:0000064:8	25044 835.56
261861	86:20:0000065:1	8184 119.13
261862	86:20:0000065:10	12699 101.04
261863	86:20:0000065:106	16156 874.17
261864	86:20:0000065:107	1094 323.09
261865	86:20:0000065:109	397059 515.00
261866	86:20:0000065:11	29488 976.00
261867	86:20:0000065:110	11502 376.15
261868	86:20:0000065:111	1742 967.20
261869	86:20:0000065:112	3616 203.76
261870	86:20:0000065:114	5791 979.52
261871	86:20:0000065:117	65781 249.24
261872	86:20:0000065:118	119 831.76
261873	86:20:0000065:119	46 601.24
261874	86:20:0000065:120	116 503.10
261875	86:20:0000065:121	113 174.44

261876	86:20:0000065:122	31 622.27
261877	86:20:0000065:123	392 781.88
261878	86:20:0000065:124	13 314.64
261879	86:20:0000065:127	21825 084.86
261880	86:20:0000065:128	918 373.08
261881	86:20:0000065:129	2867 948.70
261882	86:20:0000065:13	924 502.85
261883	86:20:0000065:130	5699 370.60
261884	86:20:0000065:131	9201 516.48
261885	86:20:0000065:133	34998 670.20
261886	86:20:0000065:134	8221 582.74
261887	86:20:0000065:136	53500 143.60
261888	86:20:0000065:137	27673 959.60
261889	86:20:0000065:139	2713 451.41
261890	86:20:0000065:142	5352 888.48
261891	86:20:0000065:144	196 011.27
261892	86:20:0000065:147	3208 352.70
261893	86:20:0000065:148	16820 509.72
261894	86:20:0000065:15	14665 652.87
261895	86:20:0000065:151	1537 295.48
261896	86:20:0000065:152	5173 277.82
261897	86:20:0000065:153	740 774.32
261898	86:20:0000065:154	1.00
261899	86:20:0000065:155	985 335.93
261900	86:20:0000065:156	41196 547.46
261901	86:20:0000065:157	385 171.50
261902	86:20:0000065:158	1752 936.93
261903	86:20:0000065:159	4165 044.40
261904	86:20:0000065:16	14499 151.54
261905	86:20:0000065:160	4283 716.53
261906	86:20:0000065:17	2694 451.96
261907	86:20:0000065:18	399215 390.15
261908	86:20:0000065:20	8374 317.30
261909	86:20:0000065:21	3258 941.04
261910	86:20:0000065:22	8937 170.34
261911	86:20:0000065:23	6212 531.52
261912	86:20:0000065:24	81174 301.38
261913	86:20:0000065:25	17344 482.19
261914	86:20:0000065:26	8644 754.40
261915	86:20:0000065:27	187 034.43
261916	86:20:0000065:28	43120 196.21
261917	86:20:0000065:280	41 608.25
261918	86:20:0000065:281	10854 154.08
261919	86:20:0000065:29	18514 688.00

261920	86:20:0000065:3	56 967.34
261921	86:20:0000065:30	6807 597.13
261922	86:20:0000065:31	11040 338.12
261923	86:20:0000065:311	1.00
261924	86:20:0000065:312	14645 727.06
261925	86:20:0000065:317	4756 261.87
261926	86:20:0000065:326	12149 609.00
261927	86:20:0000065:33	8296 588.74
261928	86:20:0000065:331	271 285.79
261929	86:20:0000065:332	10985 056.02
261930	86:20:0000065:333	7597 666.45
261931	86:20:0000065:334	14666 069.60
261932	86:20:0000065:335	6750 656.64
261933	86:20:0000065:336	343029 713.96
261934	86:20:0000065:337	24531 271.47
261935	86:20:0000065:338	8071 883.34
261936	86:20:0000065:34	3279 522.96
261937	86:20:0000065:35	1.00
261938	86:20:0000065:36	901 480.14
261939	86:20:0000065:38	15589 313.09
261940	86:20:0000065:39	7188 662.00
261941	86:20:0000065:4	9382 856.00
261942	86:20:0000065:40	8842 054.26
261943	86:20:0000065:41	41956 445.91
261944	86:20:0000065:42	4637 391.74
261945	86:20:0000065:43	95780 611.80
261946	86:20:0000065:44	29061 720.95
261947	86:20:0000065:45	3545 379.16
261948	86:20:0000065:46	14201 667.57
261949	86:20:0000065:47	7925 756.71
261950	86:20:0000065:48	10910 921.12
261951	86:20:0000065:49	2315 938.80
261952	86:20:0000065:5	8685 081.60
261953	86:20:0000065:50	282 520.62
261954	86:20:0000065:51	2184 865.04
261955	86:20:0000065:52	4343 888.57
261956	86:20:0000065:53	8846 286.75
261957	86:20:0000065:54	5844 665.31
261958	86:20:0000065:57	5931 346.50
261959	86:20:0000065:6	2191 870.65
261960	86:20:0000065:7	102433 421.71
261961	86:20:0000065:8	11111 500.12
261962	86:20:0000065:9	88802 030.00
261963	86:20:0000066:10	4992 990.00

261964	86:20:0000066:11	8321 650.00
261965	86:20:0000066:12	2496 495.00
261966	86:20:0000066:13	10818 145.00
261967	86:20:0000066:14	16643 300.00
261968	86:20:0000066:16	1593 093.00
261969	86:20:0000066:17	1606 078.45
261970	86:20:0000066:18	366 152.60
261971	86:20:0000066:20	1 664.33
261972	86:20:0000066:21	1 664.33
261973	86:20:0000066:22	24 964.95
261974	86:20:0000066:23	1 664.33
261975	86:20:0000066:24	14 978.97
261976	86:20:0000066:25	16 643.30
261977	86:20:0000066:26	1 664.33
261978	86:20:0000066:27	1 664.33
261979	86:20:0000066:28	1 664.33
261980	86:20:0000066:29	23 300.62
261981	86:20:0000066:30	1 664.33
261982	86:20:0000066:31	1 664.33
261983	86:20:0000066:32	1 664.33
261984	86:20:0000066:33	1 664.33
261985	86:20:0000066:34	1 664.33
261986	86:20:0000066:35	1 664.33
261987	86:20:0000066:36	1 664.33
261988	86:20:0000066:37	1 664.33
261989	86:20:0000066:38	1 664.33
261990	86:20:0000066:39	1 664.33
261991	86:20:0000066:4	205925 418.75
261992	86:20:0000066:40	1 664.33
261993	86:20:0000066:41	1 664.33
261994	86:20:0000066:42	3 328.66
261995	86:20:0000066:43	1 664.33
261996	86:20:0000066:44	1 664.33
261997	86:20:0000066:45	14 978.97
261998	86:20:0000066:46	8 321.65
261999	86:20:0000066:47	1 664.33
262000	86:20:0000066:48	1 664.33
262001	86:20:0000066:49	665 732.00
262002	86:20:0000066:5	1556 199.18
262003	86:20:0000066:50	1983 881.36
262004	86:20:0000066:52	5183 261.74
262005	86:20:0000066:53	4 992.99
262006	86:20:0000066:55	195955 981.50
262007	86:20:0000066:56	180413 464.14

262008	86:20:0000066:57	13 314.64
262009	86:20:0000066:9	99859 800.00
262010	86:20:0000067:1	59231 966.46
262011	86:20:0000067:4	53778 773.88
262012	86:20:0000067:8	5112 747.30
262013	86:20:0000067:9	2496 495.00
262014	86:20:0000068:1	158 485.47
262015	86:20:0000068:10	23863 938.08
262016	86:20:0000068:11	2156 971.68
262017	86:20:0000068:12	52620 433.25
262018	86:20:0000068:15	32337 398.88
262019	86:20:0000068:16	43 272.58
262020	86:20:0000068:17	51 594.23
262021	86:20:0000068:19	8258 070.30
262022	86:20:0000068:2	158 079.67
262023	86:20:0000068:22	378 313.66
262024	86:20:0000068:23	105 331.80
262025	86:20:0000068:25	14435 155.90
262026	86:20:0000068:26	105902 754.09
262027	86:20:0000068:27	216 362.90
262028	86:20:0000068:29	7592 355.15
262029	86:20:0000068:291	305 517.15
262030	86:20:0000068:292	329 317.80
262031	86:20:0000068:293	337 013.99
262032	86:20:0000068:294	337 639.02
262033	86:20:0000068:295	372 139.52
262034	86:20:0000068:296	318 365.04
262035	86:20:0000068:297	278 570.88
262036	86:20:0000068:298	248 224.05
262037	86:20:0000068:299	253 715.14
262038	86:20:0000068:3	2962 364.70
262039	86:20:0000068:300	246 559.86
262040	86:20:0000068:301	357 620.48
262041	86:20:0000068:302	249 318.79
262042	86:20:0000068:303	254 951.36
262043	86:20:0000068:304	294 926.88
262044	86:20:0000068:305	308 777.86
262045	86:20:0000068:317	4632 426.26
262046	86:20:0000068:319	29 957.94
262047	86:20:0000068:320	56 587.22
262048	86:20:0000068:322	33 286.60
262049	86:20:0000068:324	104 852.79
262050	86:20:0000068:37	1 664.33
262051	86:20:0000068:38	1 664.33

262052	86:20:0000068:39	1 664.33
262053	86:20:0000068:4	157 119.04
262054	86:20:0000068:40	1 664.33
262055	86:20:0000068:41	23 300.62
262056	86:20:0000068:42	1 664.33
262057	86:20:0000068:43	1 664.33
262058	86:20:0000068:44	1 664.33
262059	86:20:0000068:45	1 664.33
262060	86:20:0000068:46	1 664.33
262061	86:20:0000068:47	1 664.33
262062	86:20:0000068:48	1 664.33
262063	86:20:0000068:49	21 636.29
262064	86:20:0000068:5	5277 954.84
262065	86:20:0000068:50	1 664.33
262066	86:20:0000068:51	24 964.95
262067	86:20:0000068:52	1 664.33
262068	86:20:0000068:53	6 657.32
262069	86:20:0000068:54	19 971.96
262070	86:20:0000068:57	813 788.80
262071	86:20:0000068:58	28046 172.60
262072	86:20:0000068:59	3554 875.48
262073	86:20:0000068:60	947 077.52
262074	86:20:0000068:61	1310 584.26
262075	86:20:0000068:62	41 692.50
262076	86:20:0000068:63	2176 113.60
262077	86:20:0000068:7	23069 886.58
262078	86:20:0000068:8	3064 682.72
262079	86:20:0000068:9	2603 998.37
262080	86:20:0000069:1	142683 200.99
262081	86:20:0000069:10	2576 820.60
262082	86:20:0000069:100	1 702.33
262083	86:20:0000069:102	5251 475.96
262084	86:20:0000069:11	56574 477.96
262085	86:20:0000069:13	10924 293.25
262086	86:20:0000069:130	11499 693.09
262087	86:20:0000069:131	8005 700.00
262088	86:20:0000069:132	6782 429.04
262089	86:20:0000069:134	8005 700.00
262090	86:20:0000069:137	8005 700.00
262091	86:20:0000069:138	10407 410.00
262092	86:20:0000069:139	8005 700.00
262093	86:20:0000069:14	12501 216.00
262094	86:20:0000069:140	16733 600.00
262095	86:20:0000069:141	1559 510.36

262096	86:20:0000069:143	1342 555.89
262097	86:20:0000069:144	2634 675.87
262098	86:20:0000069:148	62932 123.70
262099	86:20:0000069:149	39976 568.19
262100	86:20:0000069:15	15416 690.42
262101	86:20:0000069:150	2456 536.06
262102	86:20:0000069:151	37796 104.32
262103	86:20:0000069:152	16274 663.96
262104	86:20:0000069:154	13767 088.29
262105	86:20:0000069:155	5374 128.06
262106	86:20:0000069:156	17489 402.10
262107	86:20:0000069:157	1311 333.66
262108	86:20:0000069:159	64 908.87
262109	86:20:0000069:16	14879 838.96
262110	86:20:0000069:161	3073 558.74
262111	86:20:0000069:163	8474 707.35
262112	86:20:0000069:164	8248 087.20
262113	86:20:0000069:165	4 992.99
262114	86:20:0000069:166	3166 254.35
262115	86:20:0000069:167	4058 889.90
262116	86:20:0000069:168	702 099.89
262117	86:20:0000069:17	1 029.37
262118	86:20:0000069:170	1184 843.60
262119	86:20:0000069:171	276 997.22
262120	86:20:0000069:172	3361 593.43
262121	86:20:0000069:173	2992 281.40
262122	86:20:0000069:174	6720 484.68
262123	86:20:0000069:175	8955 618.36
262124	86:20:0000069:178	6735 995.98
262125	86:20:0000069:179	1497 866.47
262126	86:20:0000069:180	3918 704.66
262127	86:20:0000069:181	3858 283.90
262128	86:20:0000069:182	697 720.23
262129	86:20:0000069:183	264 188.10
262130	86:20:0000069:184	1373 778.12
262131	86:20:0000069:185	277 797.79
262132	86:20:0000069:186	1250 490.34
262133	86:20:0000069:187	431 566.92
262134	86:20:0000069:188	1848 516.13
262135	86:20:0000069:189	1281 712.57
262136	86:20:0000069:19	9529 431.00
262137	86:20:0000069:190	27707 727.70
262138	86:20:0000069:2	134747 773.63
262139	86:20:0000069:21	4731 252.48

262140	86:20:0000069:24	13544 818.91
262141	86:20:0000069:25	17956 456.37
262142	86:20:0000069:26	18028 368.02
262143	86:20:0000069:27	23724 650.00
262144	86:20:0000069:28	22699 240.58
262145	86:20:0000069:29	6870 962.28
262146	86:20:0000069:31	9319 935.14
262147	86:20:0000069:33	3185 527.62
262148	86:20:0000069:36	8611 696.80
262149	86:20:0000069:37	9191 275.69
262150	86:20:0000069:38	13402 315.08
262151	86:20:0000069:39	73770 744.46
262152	86:20:0000069:40	13704 824.00
262153	86:20:0000069:41	8050 748.44
262154	86:20:0000069:42	55526 264.36
262155	86:20:0000069:43	3807 266.96
262156	86:20:0000069:44	1607 809.84
262157	86:20:0000069:45	8854 954.20
262158	86:20:0000069:47	34950 930.00
262159	86:20:0000069:48	4160 825.00
262160	86:20:0000069:49	3328 660.00
262161	86:20:0000069:5	14015 730.96
262162	86:20:0000069:50	3328 660.00
262163	86:20:0000069:51	332 866.00
262164	86:20:0000069:52	5991 588.00
262165	86:20:0000069:53	5991 588.00
262166	86:20:0000069:54	832 165.00
262167	86:20:0000069:55	4327 258.00
262168	86:20:0000069:56	4992 990.00
262169	86:20:0000069:57	4826 557.00
262170	86:20:0000069:58	13404 560.40
262171	86:20:0000069:59	8679 164.76
262172	86:20:0000069:6	23992 332.84
262173	86:20:0000069:62	16152 322.65
262174	86:20:0000069:63	16907 080.00
262175	86:20:0000069:64	963 686.73
262176	86:20:0000069:65	2925 545.00
262177	86:20:0000069:66	7410 632.88
262178	86:20:0000069:69	40498 414.80
262179	86:20:0000069:7	138690 258.98
262180	86:20:0000069:70	1192 872.45
262181	86:20:0000069:72	3775 240.80
262182	86:20:0000069:78	2365 525.63
262183	86:20:0000069:8	150574 944.96

262184	86:20:0000069:80	2509 305.00
262185	86:20:0000069:81	2496 495.00
262186	86:20:0000069:82	915 120.00
262187	86:20:0000069:83	8416 516.81
262188	86:20:0000069:84	1331 464.00
262189	86:20:0000069:85	9367 534.32
262190	86:20:0000069:86	4036 914.00
262191	86:20:0000069:87	5097 877.68
262192	86:20:0000069:89	13227 573.26
262193	86:20:0000069:9	277651 707.78
262194	86:20:0000069:93	15676 140.30
262195	86:20:0000069:94	33125 684.00
262196	86:20:0000069:95	2112 373.46
262197	86:20:0000069:97	2064 080.20
262198	86:20:0000069:98	7254 814.47
262199	86:20:0000069:99	8784 673.91
262200	86:20:0000070:10	62934 135.96
262201	86:20:0000070:100	12864 115.20
262202	86:20:0000070:103	1061 614.00
262203	86:20:0000070:104	4873 576.36
262204	86:20:0000070:105	289 593.42
262205	86:20:0000070:106	1306 499.05
262206	86:20:0000070:11	2284 038.20
262207	86:20:0000070:12	94843 698.59
262208	86:20:0000070:124	13188 070.28
262209	86:20:0000070:13	11378 058.90
262210	86:20:0000070:133	44 936.91
262211	86:20:0000070:136	28343 369.20
262212	86:20:0000070:137	19516 786.25
262213	86:20:0000070:141	6209 277.00
262214	86:20:0000070:142	13747 749.00
262215	86:20:0000070:143	33302 069.46
262216	86:20:0000070:145	1.00
262217	86:20:0000070:146	1509 547.31
262218	86:20:0000070:15	90804 120.45
262219	86:20:0000070:16	11052 366.16
262220	86:20:0000070:17	1 664.33
262221	86:20:0000070:18	1 664.33
262222	86:20:0000070:19	1 664.33
262223	86:20:0000070:20	12633 196.72
262224	86:20:0000070:21	4096 615.15
262225	86:20:0000070:22	1 664.33
262226	86:20:0000070:23	1 664.33
262227	86:20:0000070:24	1 664.33

262228	86:20:0000070:25	1 664.33
262229	86:20:0000070:26	1 664.33
262230	86:20:0000070:27	1 664.33
262231	86:20:0000070:28	1 664.33
262232	86:20:0000070:29	8233 591.57
262233	86:20:0000070:3	24409 486.40
262234	86:20:0000070:32	59911 697.05
262235	86:20:0000070:35	10162 398.98
262236	86:20:0000070:36	54322 588.80
262237	86:20:0000070:39	3719 173.15
262238	86:20:0000070:4	69119 624.90
262239	86:20:0000070:40	4625 232.35
262240	86:20:0000070:41	7122 724.58
262241	86:20:0000070:42	7576 397.40
262242	86:20:0000070:43	94554 939.05
262243	86:20:0000070:44	41062 469.70
262244	86:20:0000070:45	109850 883.90
262245	86:20:0000070:46	3281 133.50
262246	86:20:0000070:47	3331 100.00
262247	86:20:0000070:48	5607 124.04
262248	86:20:0000070:49	67897 994.51
262249	86:20:0000070:5	13990 620.00
262250	86:20:0000070:50	72664 473.22
262251	86:20:0000070:51	3255 800.48
262252	86:20:0000070:52	8823 700.82
262253	86:20:0000070:53	76039 752.54
262254	86:20:0000070:54	16082 917.22
262255	86:20:0000070:55	1664 330.00
262256	86:20:0000070:56	1664 330.00
262257	86:20:0000070:57	1664 330.00
262258	86:20:0000070:58	11983 176.00
262259	86:20:0000070:59	1664 330.00
262260	86:20:0000070:6	13809 828.48
262261	86:20:0000070:60	6657 320.00
262262	86:20:0000070:61	2496 495.00
262263	86:20:0000070:62	8987 382.00
262264	86:20:0000070:63	8987 382.00
262265	86:20:0000070:64	8987 382.00
262266	86:20:0000070:65	1997 196.00
262267	86:20:0000070:66	3328 660.00
262268	86:20:0000070:67	3328 660.00
262269	86:20:0000070:68	44936 910.00
262270	86:20:0000070:69	8321 650.00
262271	86:20:0000070:70	1664 330.00

262272	86:20:0000070:71	2563 068.20
262273	86:20:0000070:73	132088 176.00
262274	86:20:0000070:74	27283 483.04
262275	86:20:0000070:76	3234 870.60
262276	86:20:0000070:77	13039 634.88
262277	86:20:0000070:79	31178 382.30
262278	86:20:0000070:8	35086 059.12
262279	86:20:0000070:80	247 985.17
262280	86:20:0000070:81	171 425.99
262281	86:20:0000070:82	3152 916.90
262282	86:20:0000070:83	341 187.65
262283	86:20:0000070:87	18 307.63
262284	86:20:0000070:88	4 992.99
262285	86:20:0000070:89	1 664.33
262286	86:20:0000070:9	16816 161.60
262287	86:20:0000070:90	1 664.33
262288	86:20:0000070:91	24 964.95
262289	86:20:0000070:92	22907 021.70
262290	86:20:0000070:93	66017 170.20
262291	86:20:0000070:94	65033 980.00
262292	86:20:0000070:95	98903 978.55
262293	86:20:0000070:97	960 681.92
262294	86:20:0000070:98	14281 025.41
262295	86:20:0000071:1	179 131.99
262296	86:20:0000071:100	8483 805.28
262297	86:20:0000071:101	26719 530.32
262298	86:20:0000071:102	2384 699.16
262299	86:20:0000071:103	13104 193.24
262300	86:20:0000071:104	79 887.84
262301	86:20:0000071:105	133 146.40
262302	86:20:0000071:106	309 565.38
262303	86:20:0000071:107	55 258.00
262304	86:20:0000071:108	55 631.00
262305	86:20:0000071:11	3457 504.44
262306	86:20:0000071:12	9168 559.42
262307	86:20:0000071:14	690 970.28
262308	86:20:0000071:15	356 612.94
262309	86:20:0000071:16	18625 872.12
262310	86:20:0000071:17	4385 626.05
262311	86:20:0000071:19	1105 366.23
262312	86:20:0000071:2	359 526.87
262313	86:20:0000071:22	860 458.61
262314	86:20:0000071:23	7979 712.30
262315	86:20:0000071:25	30785 863.34

262316	86:20:0000071:27	13453 006.92
262317	86:20:0000071:28	3411 084.50
262318	86:20:0000071:29	21757 145.28
262319	86:20:0000071:3	4659 132.66
262320	86:20:0000071:30	442 058.74
262321	86:20:0000071:31	33888 169.70
262322	86:20:0000071:32	68788 065.71
262323	86:20:0000071:33	7538 347.95
262324	86:20:0000071:3372	304 254.53
262325	86:20:0000071:34	11676 075.00
262326	86:20:0000071:3450	55 685.00
262327	86:20:0000071:35	3444 351.69
262328	86:20:0000071:36	77 384.86
262329	86:20:0000071:37	14273 204.40
262330	86:20:0000071:3739	500 601.60
262331	86:20:0000071:3769	29 957.94
262332	86:20:0000071:3770	1 664.33
262333	86:20:0000071:3771	1 664.33
262334	86:20:0000071:3772	16 643.30
262335	86:20:0000071:3773	39 943.92
262336	86:20:0000071:3785	29 957.94
262337	86:20:0000071:38	2684 661.60
262338	86:20:0000071:3809	389 132.80
262339	86:20:0000071:3826	6 657.32
262340	86:20:0000071:39	14637 626.64
262341	86:20:0000071:4	1414 583.72
262342	86:20:0000071:40	1019 304.51
262343	86:20:0000071:41	6686 135.82
262344	86:20:0000071:42	14531 336.82
262345	86:20:0000071:43	2862 535.76
262346	86:20:0000071:44	12330 213.00
262347	86:20:0000071:45	14717 637.50
262348	86:20:0000071:46	8359 868.40
262349	86:20:0000071:47	6210 362.34
262350	86:20:0000071:48	12886 274.09
262351	86:20:0000071:49	6931 715.92
262352	86:20:0000071:50	49 811.94
262353	86:20:0000071:51	48 705.01
262354	86:20:0000071:52	1752 105.60
262355	86:20:0000071:53	4160 825.00
262356	86:20:0000071:54	1804 935.96
262357	86:20:0000071:55	111 460.18
262358	86:20:0000071:56	110 295.15
262359	86:20:0000071:57	96 814.08

262360	86:20:0000071:58	158 960.16
262361	86:20:0000071:59	159 675.82
262362	86:20:0000071:6	11748 515.53
262363	86:20:0000071:60	163 137.63
262364	86:20:0000071:61	157 661.98
262365	86:20:0000071:62	300 360.96
262366	86:20:0000071:63	1605 255.08
262367	86:20:0000071:64	44 206.32
262368	86:20:0000071:65	304 254.53
262369	86:20:0000071:66	5658 404.94
262370	86:20:0000071:67	18995 193.00
262371	86:20:0000071:68	4163 938.13
262372	86:20:0000071:69	7197 667.84
262373	86:20:0000071:7	5530 250.00
262374	86:20:0000071:70	9291 311.70
262375	86:20:0000071:71	12539 132.76
262376	86:20:0000071:72	1511 423.34
262377	86:20:0000071:73	8026 346.33
262378	86:20:0000071:74	3698 309.34
262379	86:20:0000071:76	14713 300.49
262380	86:20:0000071:77	10958 627.15
262381	86:20:0000071:78	7055 619.48
262382	86:20:0000071:79	14799 947.37
262383	86:20:0000071:8	9860 405.34
262384	86:20:0000071:80	8984 020.50
262385	86:20:0000071:81	24923 669.76
262386	86:20:0000071:82	6239 835.99
262387	86:20:0000071:83	8380 575.07
262388	86:20:0000071:84	11068 951.41
262389	86:20:0000071:85	8459 763.60
262390	86:20:0000071:86	1928 720.84
262391	86:20:0000071:87	12030 743.54
262392	86:20:0000071:88	9514 825.38
262393	86:20:0000071:89	10342 176.96
262394	86:20:0000071:9	256 753.00
262395	86:20:0000071:90	13892 411.24
262396	86:20:0000071:91	7066 146.90
262397	86:20:0000071:92	8392 591.87
262398	86:20:0000071:93	10778 714.61
262399	86:20:0000071:94	9652 839.12
262400	86:20:0000071:95	12591 557.03
262401	86:20:0000071:97	9404 590.00
262402	86:20:0000072:1	322 049.43
262403	86:20:0000072:10	9463 316.19

262404	86:20:0000072:100	23112 346.70
262405	86:20:0000072:101	3230 020.68
262406	86:20:0000072:102	8219 852.98
262407	86:20:0000072:103	13847 997.42
262408	86:20:0000072:104	3225 708.64
262409	86:20:0000072:105	7498 640.80
262410	86:20:0000072:106	9398 189.22
262411	86:20:0000072:107	9861 760.58
262412	86:20:0000072:108	11218 893.50
262413	86:20:0000072:109	7217 270.95
262414	86:20:0000072:11	59768 468.71
262415	86:20:0000072:110	1572 914.70
262416	86:20:0000072:113	561 338.00
262417	86:20:0000072:115	429 397.14
262418	86:20:0000072:116	5083 241.40
262419	86:20:0000072:12	11061 592.73
262420	86:20:0000072:125	159 775.68
262421	86:20:0000072:126	159 775.68
262422	86:20:0000072:127	153 118.36
262423	86:20:0000072:128	169 761.66
262424	86:20:0000072:129	163 104.34
262425	86:20:0000072:130	284 600.43
262426	86:20:0000072:131	294 586.41
262427	86:20:0000072:132	3949 501.92
262428	86:20:0000072:133	336 194.66
262429	86:20:0000072:134	56 662.30
262430	86:20:0000072:16	1556 385.24
262431	86:20:0000072:17	5613 541.38
262432	86:20:0000072:18	56291 527.80
262433	86:20:0000072:20	14676 026.11
262434	86:20:0000072:21	11786 655.84
262435	86:20:0000072:22	42712 365.15
262436	86:20:0000072:23	46342 913.51
262437	86:20:0000072:24	25538 780.40
262438	86:20:0000072:26	195 516.30
262439	86:20:0000072:27	17703 476.74
262440	86:20:0000072:28	9535 812.48
262441	86:20:0000072:29	6391 131.83
262442	86:20:0000072:30	15577 916.76
262443	86:20:0000072:31	40088 216.70
262444	86:20:0000072:32	31293 394.68
262445	86:20:0000072:33	11077 151.40
262446	86:20:0000072:34	31297 870.80
262447	86:20:0000072:35	22100 110.50

262448	86:20:0000072:36	7093 363.98
262449	86:20:0000072:37	2297 099.70
262450	86:20:0000072:38	3378 635.64
262451	86:20:0000072:3806	159 091.56
262452	86:20:0000072:3807	26687 965.32
262453	86:20:0000072:3808	9485 618.14
262454	86:20:0000072:3809	6157 068.08
262455	86:20:0000072:3810	8572 137.30
262456	86:20:0000072:3811	9647 864.07
262457	86:20:0000072:3892	55 982.00
262458	86:20:0000072:39	3 328.66
262459	86:20:0000072:3957	56 313.20
262460	86:20:0000072:3958	56 031.10
262461	86:20:0000072:3959	55 852.30
262462	86:20:0000072:41	752 442.75
262463	86:20:0000072:42	16915 276.40
262464	86:20:0000072:43	166 630.20
262465	86:20:0000072:45	11273 049.64
262466	86:20:0000072:46	49 989.06
262467	86:20:0000072:47	5160 008.68
262468	86:20:0000072:4790	3329 820.00
262469	86:20:0000072:48	8875 683.00
262470	86:20:0000072:4865	1.00
262471	86:20:0000072:4884	469 187.04
262472	86:20:0000072:49	956 508.72
262473	86:20:0000072:4900	14496 795.39
262474	86:20:0000072:4953	3 328.66
262475	86:20:0000072:4954	3 328.66
262476	86:20:0000072:4955	79 887.84
262477	86:20:0000072:4965	14 978.97
262478	86:20:0000072:50	23043 632.12
262479	86:20:0000072:51	18297 086.16
262480	86:20:0000072:52	10220 045.60
262481	86:20:0000072:53	1321 627.64
262482	86:20:0000072:54	4952 703.87
262483	86:20:0000072:55	33288 818.94
262484	86:20:0000072:56	9231 118.00
262485	86:20:0000072:57	47102 655.79
262486	86:20:0000072:58	85 552.00
262487	86:20:0000072:59	38197 213.40
262488	86:20:0000072:60	20815 785.00
262489	86:20:0000072:61	18306 221.94
262490	86:20:0000072:62	40087 020.45
262491	86:20:0000072:63	5547 505.84

262492	86:20:0000072:64	717 326.23
262493	86:20:0000072:65	10681 669.94
262494	86:20:0000072:72	16831 407.60
262495	86:20:0000072:73	27253 195.02
262496	86:20:0000072:74	22520 219.40
262497	86:20:0000072:75	10519 456.92
262498	86:20:0000072:76	8037 758.76
262499	86:20:0000072:77	3817 737.06
262500	86:20:0000072:78	11123 302.07
262501	86:20:0000072:79	7081 866.12
262502	86:20:0000072:8	2089 845.36
262503	86:20:0000072:80	12086 980.29
262504	86:20:0000072:81	10846 351.44
262505	86:20:0000072:82	11420 550.44
262506	86:20:0000072:83	9462 405.04
262507	86:20:0000072:84	12209 637.12
262508	86:20:0000072:85	9078 717.42
262509	86:20:0000072:86	8755 796.07
262510	86:20:0000072:87	7738 556.40
262511	86:20:0000072:88	11846 038.75
262512	86:20:0000072:89	2588 852.16
262513	86:20:0000072:90	7557 217.18
262514	86:20:0000072:91	7785 775.28
262515	86:20:0000072:92	10874 569.86
262516	86:20:0000072:93	4628 268.00
262517	86:20:0000072:94	9073 080.00
262518	86:20:0000072:95	8656 702.60
262519	86:20:0000072:96	6086 774.44
262520	86:20:0000072:97	12334 350.25
262521	86:20:0000072:98	8082 545.00
262522	86:20:0000072:99	25186 348.66
262523	86:20:0000073:100	4642 193.85
262524	86:20:0000073:102	32 965.74
262525	86:20:0000073:103	32 880.30
262526	86:20:0000073:104	33 031.32
262527	86:20:0000073:105	32 935.92
262528	86:20:0000073:106	32 998.62
262529	86:20:0000073:107	48 265.57
262530	86:20:0000073:108	123 160.42
262531	86:20:0000073:109	159 775.68
262532	86:20:0000073:110	2561 545.50
262533	86:20:0000073:12	3404 213.30
262534	86:20:0000073:13	14055 254.70
262535	86:20:0000073:14	17563 438.31

262536	86:20:0000073:15	14728 631.96
262537	86:20:0000073:16	4401 465.81
262538	86:20:0000073:17	13696 467.84
262539	86:20:0000073:19	10057 235.76
262540	86:20:0000073:20	3927 863.07
262541	86:20:0000073:21	7452 575.00
262542	86:20:0000073:22	34738 778.14
262543	86:20:0000073:23	14724 787.20
262544	86:20:0000073:24	28417 653.22
262545	86:20:0000073:25	61921 649.44
262546	86:20:0000073:26	7250 925.00
262547	86:20:0000073:27	33622 457.10
262548	86:20:0000073:28	24847 439.54
262549	86:20:0000073:3	15359 085.03
262550	86:20:0000073:31	6397 150.71
262551	86:20:0000073:32	4627 410.86
262552	86:20:0000073:33	13784 483.07
262553	86:20:0000073:34	1 664.33
262554	86:20:0000073:35	5297 666.26
262555	86:20:0000073:36	11888 051.29
262556	86:20:0000073:37	49 516.56
262557	86:20:0000073:38	22813 325.10
262558	86:20:0000073:3856	10176 214.36
262559	86:20:0000073:3857	7403 358.48
262560	86:20:0000073:3858	9595 612.98
262561	86:20:0000073:3859	18129 868.89
262562	86:20:0000073:39	12559 424.22
262563	86:20:0000073:3933	55 144.10
262564	86:20:0000073:3935	1.00
262565	86:20:0000073:3936	6770 162.52
262566	86:20:0000073:3945	337 870.93
262567	86:20:0000073:3963	11 650.31
262568	86:20:0000073:3964	33 286.60
262569	86:20:0000073:3965	8 321.65
262570	86:20:0000073:3967	3 328.66
262571	86:20:0000073:3968	13685 448.96
262572	86:20:0000073:3973	14 978.97
262573	86:20:0000073:3975	1524 430.80
262574	86:20:0000073:3976	3261 292.48
262575	86:20:0000073:3977	276 164.50
262576	86:20:0000073:4	105 071.30
262577	86:20:0000073:40	15716 380.59
262578	86:20:0000073:41	5411 284.38
262579	86:20:0000073:42	14331 525.48

262580	86:20:0000073:43	8427 155.55
262581	86:20:0000073:44	6021 441.66
262582	86:20:0000073:45	82 527.60
262583	86:20:0000073:46	7827 381.81
262584	86:20:0000073:47	162 438.61
262585	86:20:0000073:48	166 366.43
262586	86:20:0000073:49	158 893.59
262587	86:20:0000073:50	158 910.23
262588	86:20:0000073:51	159 575.96
262589	86:20:0000073:53	223 952.85
262590	86:20:0000073:54	302 601.20
262591	86:20:0000073:56	7248 330.76
262592	86:20:0000073:57	4246 884.78
262593	86:20:0000073:58	384 378.40
262594	86:20:0000073:60	263 369.28
262595	86:20:0000073:61	21868 189.56
262596	86:20:0000073:62	13114 944.12
262597	86:20:0000073:63	10662 554.70
262598	86:20:0000073:64	9890 240.16
262599	86:20:0000073:65	12210 895.15
262600	86:20:0000073:66	8202 843.00
262601	86:20:0000073:67	19763 211.96
262602	86:20:0000073:68	11781 252.12
262603	86:20:0000073:69	15242 378.01
262604	86:20:0000073:70	8551 478.00
262605	86:20:0000073:71	5901 361.62
262606	86:20:0000073:72	9369 799.66
262607	86:20:0000073:73	8850 114.00
262608	86:20:0000073:74	6850 350.90
262609	86:20:0000073:75	4192 745.70
262610	86:20:0000073:76	3669 292.55
262611	86:20:0000073:77	12225 040.56
262612	86:20:0000073:78	14394 950.88
262613	86:20:0000073:80	10783 942.76
262614	86:20:0000073:81	15026 991.05
262615	86:20:0000073:82	9972 837.00
262616	86:20:0000073:83	12483 531.45
262617	86:20:0000073:84	9454 622.80
262618	86:20:0000073:85	10595 205.57
262619	86:20:0000073:86	3740 314.05
262620	86:20:0000073:87	2111 357.10
262621	86:20:0000073:88	7506 153.94
262622	86:20:0000073:89	8160 137.65
262623	86:20:0000073:90	11328 467.28

262624	86:20:0000073:91	5805 549.18
262625	86:20:0000073:92	10406 111.52
262626	86:20:0000073:93	1533 139.92
262627	86:20:0000073:95	1906 129.26
262628	86:20:0000073:96	6617 377.44
262629	86:20:0000073:97	8017 215.66
262630	86:20:0000073:98	4296 695.10
262631	86:20:0000073:99	3548 051.64
262632	86:20:0000074:16	7556 962.26
262633	86:20:0000074:17	14854 145.25
262634	86:20:0000074:18	16328 450.50
262635	86:20:0000074:19	4160 825.00
262636	86:20:0000074:20	387459 830.50
262637	86:20:0000074:21	4660 124.00
262638	86:20:0000074:22	3705 409.62
262639	86:20:0000074:23	9304 875.00
262640	86:20:0000074:31	34 107.78
262641	86:20:0000074:32	34 130.52
262642	86:20:0000074:35	1012 071.00
262643	86:20:0000074:36	2118 692.09
262644	86:20:0000074:37	11122 558.50
262645	86:20:0000074:38	109 845.78
262646	86:20:0000074:42	23 300.62
262647	86:20:0000074:43	21 636.29
262648	86:20:0000075:100	569 752.81
262649	86:20:0000075:101	391 365.00
262650	86:20:0000075:105	681 051.47
262651	86:20:0000075:106	586 488.00
262652	86:20:0000075:107	628 391.04
262653	86:20:0000075:108	587 664.00
262654	86:20:0000075:109	588 084.00
262655	86:20:0000075:110	588 864.00
262656	86:20:0000075:113	590 784.00
262657	86:20:0000075:114	591 528.00
262658	86:20:0000075:115	592 152.00
262659	86:20:0000075:117	593 460.00
262660	86:20:0000075:118	594 756.00
262661	86:20:0000075:120	25240 031.70
262662	86:20:0000075:121	7156 894.20
262663	86:20:0000075:122	3513 221.94
262664	86:20:0000075:127	50642 367.60
262665	86:20:0000075:131	751 698.42
262666	86:20:0000075:132	831 496.70
262667	86:20:0000075:133	1245 077.50

262668	86:20:0000075:136	666 434.05
262669	86:20:0000075:137	629 235.20
262670	86:20:0000075:138	747 940.35
262671	86:20:0000075:140	637 295.40
262672	86:20:0000075:141	635 690.44
262673	86:20:0000075:142	705 801.60
262674	86:20:0000075:143	604 693.00
262675	86:20:0000075:144	629 804.02
262676	86:20:0000075:146	599 500.16
262677	86:20:0000075:148	875 536.50
262678	86:20:0000075:149	669 053.99
262679	86:20:0000075:151	22775 160.72
262680	86:20:0000075:152	594 096.00
262681	86:20:0000075:153	588 672.00
262682	86:20:0000075:154	587 508.00
262683	86:20:0000075:155	499 351.00
262684	86:20:0000075:156	585 132.00
262685	86:20:0000075:157	486 700.00
262686	86:20:0000075:158	586 320.00
262687	86:20:0000075:159	1.00
262688	86:20:0000075:160	113 174.44
262689	86:20:0000075:1606	3307 434.00
262690	86:20:0000075:1607	3308 622.00
262691	86:20:0000075:161	101 524.13
262692	86:20:0000075:162	55 300.30
262693	86:20:0000075:163	8225 835.40
262694	86:20:0000075:164	15973 360.50
262695	86:20:0000075:165	1.00
262696	86:20:0000075:166	590 172.00
262697	86:20:0000075:167	376 138.58
262698	86:20:0000075:168	1.00
262699	86:20:0000075:169	25251 532.00
262700	86:20:0000075:1788	824 804.12
262701	86:20:0000075:1893	703 909.14
262702	86:20:0000075:1895	9336 421.29
262703	86:20:0000075:1897	593 916.42
262704	86:20:0000075:1900	607 032.36
262705	86:20:0000075:2	8452 890.05
262706	86:20:0000075:2069	589 464.00
262707	86:20:0000075:2098	750 612.83
262708	86:20:0000075:2125	1.00
262709	86:20:0000075:2166	592 812.00
262710	86:20:0000075:2181	368 669.17
262711	86:20:0000075:2182	596 160.00

262712	86:20:0000075:2190	186 966.00
262713	86:20:0000075:2222	689 032.62
262714	86:20:0000075:23	10435 964.11
262715	86:20:0000075:2430	3894 890.84
262716	86:20:0000075:2460	827 001.00
262717	86:20:0000075:25	3994 660.34
262718	86:20:0000075:26	9054 596.21
262719	86:20:0000075:27	14291 151.21
262720	86:20:0000075:28	7655 161.30
262721	86:20:0000075:29	1409 880.79
262722	86:20:0000075:30	1584 635.14
262723	86:20:0000075:31	17768 761.92
262724	86:20:0000075:32	9042 798.05
262725	86:20:0000075:34	10527 447.00
262726	86:20:0000075:35	24143 902.30
262727	86:20:0000075:36	30861 309.76
262728	86:20:0000075:37	37680 169.80
262729	86:20:0000075:38	23638 796.64
262730	86:20:0000075:40	30312 778.10
262731	86:20:0000075:41	15733 135.42
262732	86:20:0000075:42	32831 023.68
262733	86:20:0000075:43	38585 916.60
262734	86:20:0000075:44	3072 227.10
262735	86:20:0000075:45	34291 855.32
262736	86:20:0000075:46	29973 746.04
262737	86:20:0000075:47	36781 267.40
262738	86:20:0000075:48	19547 130.68
262739	86:20:0000075:49	33782 221.20
262740	86:20:0000075:50	39502 805.50
262741	86:20:0000075:51	29332 934.78
262742	86:20:0000075:82	38950 215.86
262743	86:20:0000075:85	43196 501.20
262744	86:20:0000075:87	11075 754.88
262745	86:20:0000075:88	563 766.15
262746	86:20:0000075:89	604 079.36
262747	86:20:0000075:90	597 406.02
262748	86:20:0000075:91	604 716.89
262749	86:20:0000075:92	598 388.00
262750	86:20:0000075:93	604 286.10
262751	86:20:0000075:94	601 468.78
262752	86:20:0000075:95	600 808.39
262753	86:20:0000075:96	595 948.21
262754	86:20:0000075:97	597 869.81
262755	86:20:0000075:98	597 334.78

262756	86:20:0000076:12	4537 448.34
262757	86:20:0000076:13	17954 753.43
262758	86:20:0000076:15	5380 842.08
262759	86:20:0000076:16	392 551.20
262760	86:20:0000076:17	490 689.90
262761	86:20:0000076:19	9171 880.10
262762	86:20:0000076:20	8962 599.20
262763	86:20:0000076:21	10528 393.50
262764	86:20:0000076:22	15828 144.57
262765	86:20:0000076:23	67649 594.74
262766	86:20:0000076:2376	5307 017.50
262767	86:20:0000076:2377	3411 876.50
262768	86:20:0000076:2378	2734 494.19
262769	86:20:0000076:2379	4288 341.72
262770	86:20:0000076:24	7643 844.26
262771	86:20:0000076:2463	54 864.30
262772	86:20:0000076:2464	54 711.00
262773	86:20:0000076:25	9769 881.78
262774	86:20:0000076:2539	6799 711.75
262775	86:20:0000076:26	8862 995.90
262776	86:20:0000076:27	7191 273.87
262777	86:20:0000076:28	814 815.44
262778	86:20:0000076:29	13297 507.08
262779	86:20:0000076:30	42174 265.20
262780	86:20:0000076:31	421 075.49
262781	86:20:0000076:33	1.00
262782	86:20:0000076:34	1.00
262783	86:20:0000076:3442	581 510.70
262784	86:20:0000076:3449	8072 127.20
262785	86:20:0000076:3450	565 410.26
262786	86:20:0000076:3587	442 711.78
262787	86:20:0000076:3606	1.00
262788	86:20:0000076:3607	4518 064.25
262789	86:20:0000076:3632	54 867.00
262790	86:20:0000076:38	1.00
262791	86:20:0000076:39	1.00
262792	86:20:0000076:40	34629 925.62
262793	86:20:0000076:41	29332 980.70
262794	86:20:0000076:42	887 270.76
262795	86:20:0000076:43	2902 799.40
262796	86:20:0000076:44	6676 438.62
262797	86:20:0000076:45	1232 320.50
262798	86:20:0000076:46	54 837.50
262799	86:20:0000076:47	174 022.34

262800	86:20:0000076:48	160 058.62
262801	86:20:0000076:49	161 523.23
262802	86:20:0000076:50	158 810.37
262803	86:20:0000076:51	158 627.29
262804	86:20:0000076:52	18800 348.58
262805	86:20:0000076:53	174 055.63
262806	86:20:0000076:54	1002 386.16
262807	86:20:0000076:55	6269 459.75
262808	86:20:0000076:59	5711 179.44
262809	86:20:0000076:62	4458 033.84
262810	86:20:0000076:63	11478 061.96
262811	86:20:0000076:64	7205 584.10
262812	86:20:0000076:65	7939 418.33
262813	86:20:0000076:66	9386 979.60
262814	86:20:0000076:67	8687 658.24
262815	86:20:0000076:68	7262 749.13
262816	86:20:0000076:69	7036 403.51
262817	86:20:0000076:70	10734 359.71
262818	86:20:0000076:71	5622 069.18
262819	86:20:0000076:72	11309 018.22
262820	86:20:0000076:73	9027 812.64
262821	86:20:0000076:74	7756 558.32
262822	86:20:0000076:75	7200 837.36
262823	86:20:0000076:76	10425 046.94
262824	86:20:0000076:77	9278 007.38
262825	86:20:0000076:78	10891 284.51
262826	86:20:0000076:79	16419 077.43
262827	86:20:0000076:80	9330 822.80
262828	86:20:0000076:81	10528 014.00
262829	86:20:0000076:82	10288 860.88
262830	86:20:0000076:84	7990 635.82
262831	86:20:0000076:85	7593 085.06
262832	86:20:0000076:86	7808 726.56
262833	86:20:0000076:87	2138 621.42
262834	86:20:0000076:88	8091 535.05
262835	86:20:0000076:89	4631 210.64
262836	86:20:0000076:90	10042 948.15
262837	86:20:0000076:91	2806 478.76
262838	86:20:0000076:92	151 454.03
262839	86:20:0000076:93	24013 579.98
262840	86:20:0000076:95	109 845.78
262841	86:20:0000076:96	54 871.20
262842	86:20:0000077:17	19358 091.48
262843	86:20:0000077:18	215756 200.92

262844	86:20:0000077:21	25200 746.25
262845	86:20:0000077:22	35526 015.00
262846	86:20:0000077:49	110020 636.80
262847	86:20:0000077:50	63140 313.60
262848	86:20:0000077:52	9504 017.95
262849	86:20:0000077:57	1.00
262850	86:20:0000077:58	2774 969.34
262851	86:20:0000077:59	109890 807.56
262852	86:20:0000077:60	1.00
262853	86:20:0000077:61	58746 912.84
262854	86:20:0000077:62	8812 784.84
262855	86:20:0000077:63	1.00
262856	86:20:0000077:64	1.00
262857	86:20:0000077:65	1.00
262858	86:20:0000077:66	2589 988.50
262859	86:20:0000077:67	31517 332.60
262860	86:20:0000077:68	14028 292.30
262861	86:20:0000077:69	31623 254.56
262862	86:20:0000077:70	1.00
262863	86:20:0000077:71	449 369.10
262864	86:20:0000077:72	134 810.73
262865	86:20:0000077:73	109 845.78
262866	86:20:0000077:74	124 824.75
262867	86:20:0000077:75	129 817.74
262868	86:20:0000077:76	53102 160.24
262869	86:20:0000077:80	190 671.95
262870	86:20:0000078:13	6181 321.62
262871	86:20:0000078:14	15574 688.68
262872	86:20:0000078:15	5057 898.87
262873	86:20:0000078:16	10783 054.88
262874	86:20:0000079:109	14 978.97
262875	86:20:0000079:110	1 664.33
262876	86:20:0000079:111	1 664.33
262877	86:20:0000079:112	1 664.33
262878	86:20:0000079:113	1 664.33
262879	86:20:0000079:114	1 664.33
262880	86:20:0000079:115	208 041.25
262881	86:20:0000079:116	1 664.33
262882	86:20:0000079:117	1 664.33
262883	86:20:0000079:118	1 664.33
262884	86:20:0000079:119	1 664.33
262885	86:20:0000079:120	1 664.33
262886	86:20:0000079:121	1 664.33
262887	86:20:0000079:122	1 664.33

262888	86:20:0000079:123	1 664.33
262889	86:20:0000079:124	16 643.30
262890	86:20:0000079:125	16 643.30
262891	86:20:0000079:126	1 664.33
262892	86:20:0000079:127	83 216.50
262893	86:20:0000079:128	1 664.33
262894	86:20:0000079:129	23 300.62
262895	86:20:0000079:13	1066 835.53
262896	86:20:0000079:130	14 978.97
262897	86:20:0000079:131	1 664.33
262898	86:20:0000079:132	1 664.33
262899	86:20:0000079:133	1 664.33
262900	86:20:0000079:134	1 664.33
262901	86:20:0000079:135	1 664.33
262902	86:20:0000079:136	1 664.33
262903	86:20:0000079:137	1 664.33
262904	86:20:0000079:138	1 664.33
262905	86:20:0000079:139	1 664.33
262906	86:20:0000079:140	16 643.30
262907	86:20:0000079:141	459 355.08
262908	86:20:0000079:142	6 657.32
262909	86:20:0000079:143	6 657.32
262910	86:20:0000079:144	23 300.62
262911	86:20:0000079:145	74 894.85
262912	86:20:0000079:146	6 657.32
262913	86:20:0000079:147	1 664.33
262914	86:20:0000079:148	1 664.33
262915	86:20:0000079:149	170369 140.45
262916	86:20:0000079:153	387 788.89
262917	86:20:0000079:172	5991 588.00
262918	86:20:0000079:61	4160 825.00
262919	86:20:0000079:62	2298 439.73
262920	86:20:0000079:63	2210 230.24
262921	86:20:0000079:64	35821 374.59
262922	86:20:0000079:65	35297 110.64
262923	86:20:0000079:66	66583 185.98
262924	86:20:0000079:67	66959 324.56
262925	86:20:0000079:68	241327 850.00
262926	86:21:0000000:1484	10364 860.00
262927	86:21:0000000:2	31241 668.36
262928	86:21:0000000:3	7528 301.90
262929	86:21:0000000:4	3731 200.90
262930	86:21:0000000:5	9035 217.52
262931	86:21:0000000:560	945 075.00

262932	86:21:0000000:562	4415 934.32
262933	86:21:0000000:563	1.00
262934	86:21:0000000:564	1.00
262935	86:21:0000000:565	26850 838.84
262936	86:21:0000000:566	1.00
262937	86:21:0000000:567	1.00
262938	86:21:0000000:572	42 205.00
262939	86:21:0000000:573	1.00
262940	86:21:0000000:574	1.00
262941	86:21:0000000:576	20272 705.90
262942	86:21:0000000:577	3859 235.38
262943	86:21:0000000:578	517 158.88
262944	86:21:0000000:579	39639 000.00
262945	86:21:0000000:580	2427 920.00
262946	86:21:0000000:582	2377 018.70
262947	86:21:0000000:584	106 909.83
262948	86:21:0000000:585	31302 918.30
262949	86:21:0000000:586	3168 497.94
262950	86:21:0000000:587	1282 227.66
262951	86:21:0000000:589	1.00
262952	86:21:0000000:590	1.00
262953	86:21:0000000:591	1.00
262954	86:21:0000000:6	2703 786.96
262955	86:21:0000000:7	6429 966.90
262956	86:21:0000000:8	2425 123.68
262957	86:21:0000000:9	226 570.82
262958	86:21:0000000:903	22202 057.50
262959	86:21:0000000:904	13879 816.30
262960	86:21:0000000:906	28 180.35
262961	86:21:0000000:907	131 759.40
262962	86:21:0000000:908	35 011.95
262963	86:21:0000000:909	1016 923.54
262964	86:21:0000000:910	602 034.75
262965	86:21:0000000:911	1.00
262966	86:21:0000000:912	38310 560.19
262967	86:21:0000000:913	50 040.00
262968	86:21:0000001:2	13578 802.16
262969	86:21:0000001:3	2824 290.00
262970	86:21:0000001:4	32 636.24
262971	86:21:0000003:13	19908 829.44
262972	86:21:0000003:14	57628 800.00
262973	86:21:0000003:17	30636 110.40
262974	86:21:0000004:1	1506 288.00
262975	86:21:0000005:1	2752 741.32

262976	86:21:0000006:1	2467 174.22
262977	86:21:0000007:1	2217 381.46
262978	86:21:0000008:1	1371 977.32
262979	86:21:0000009:1	1438 505.04
262980	86:21:0000010:11	2910 774.91
262981	86:21:0000010:12	1043 657.78
262982	86:21:0000010:13	588 707.56
262983	86:21:0000010:133	227 084.00
262984	86:21:0000010:134	243 757.15
262985	86:21:0000010:135	293 920.50
262986	86:21:0000010:136	16 600.00
262987	86:21:0000010:137	249 168.00
262988	86:21:0000010:138	414 460.00
262989	86:21:0000010:14	1724 126.50
262990	86:21:0000010:15	1718 087.04
262991	86:21:0000010:16	260 723.92
262992	86:21:0000010:17	312 612.00
262993	86:21:0000010:2	494 687.78
262994	86:21:0000010:20	3762 490.30
262995	86:21:0000010:22	360 033.66
262996	86:21:0000010:24	433 920.00
262997	86:21:0000010:25	1356 302.64
262998	86:21:0000010:26	1315 404.57
262999	86:21:0000010:28	372 881.81
263000	86:21:0000010:3	142 838.64
263001	86:21:0000010:34	8902 346.04
263002	86:21:0000010:35	949 734.42
263003	86:21:0000010:36	439 914.40
263004	86:21:0000010:39	2309 789.34
263005	86:21:0000010:4	415 227.00
263006	86:21:0000010:40	58 368.66
263007	86:21:0000010:41	26 360.04
263008	86:21:0000010:5	2240 787.86
263009	86:21:0000010:7	158 722.20
263010	86:21:0000010:72	40 167.68
263011	86:21:0000010:73	33 891.48
263012	86:21:0000010:74	34 519.10
263013	86:21:0000010:75	9 414.30
263014	86:21:0000010:76	26 987.66
263015	86:21:0000010:77	38 912.44
263016	86:21:0000010:78	25 732.42
263017	86:21:0000010:79	18 200.98
263018	86:21:0000010:80	8 159.06
263019	86:21:0000010:81	100 662.90

263020	86:21:0000011:7	5453 630.64
263021	86:21:0000011:8	141 214.50
263022	86:21:0000013:2	2 210.29
263023	86:21:0000013:3	8 300.00
263024	86:21:0010000:1	1119 046.46
263025	86:21:0010000:11	1395 998.82
263026	86:21:0010000:12	1.00
263027	86:21:0010000:13	225 943.20
263028	86:21:0010000:14	16801 650.80
263029	86:21:0010000:15	14700 743.26
263030	86:21:0010000:17	1129 716.00
263031	86:21:0010000:19	409 866.66
263032	86:21:0010000:2	161 812.99
263033	86:21:0010000:20	410 167.59
263034	86:21:0010000:22	406 857.36
263035	86:21:0010000:23	439 575.78
263036	86:21:0010000:24	409 565.73
263037	86:21:0010000:25	409 866.66
263038	86:21:0010000:28	88422 261.34
263039	86:21:0010000:29	362 915.34
263040	86:21:0010000:3	159 415.48
263041	86:21:0010000:4	120 503.04
263042	86:21:0010000:5	96 025.86
263043	86:21:0010000:6	18 828.60
263044	86:21:0010000:7	71 548.68
263045	86:21:0010000:8	168 829.78
263046	86:21:0010000:9	210 252.70
263047	86:21:0010101:1	15637 546.05
263048	86:21:0010101:10	3610 824.00
263049	86:21:0010101:100	8553 283.10
263050	86:21:0010101:101	8392 464.81
263051	86:21:0010101:102	76 306.50
263052	86:21:0010101:103	892 962.00
263053	86:21:0010101:104	791 542.71
263054	86:21:0010101:105	1664 058.42
263055	86:21:0010101:106	51 462.40
263056	86:21:0010101:107	47 725.74
263057	86:21:0010101:108	194 313.75
263058	86:21:0010101:109	320 271.12
263059	86:21:0010101:111	1028 626.65
263060	86:21:0010101:112	2345 930.62
263061	86:21:0010101:113	1.00
263062	86:21:0010101:13	307 533.80
263063	86:21:0010101:137	86 428.98

263064	86:21:0010101:138	1.00
263065	86:21:0010101:14	15125 724.24
263066	86:21:0010101:143	138 013.74
263067	86:21:0010101:144	290 033.10
263068	86:21:0010101:145	462 706.02
263069	86:21:0010101:146	64 644.86
263070	86:21:0010101:147	80 756.24
263071	86:21:0010101:148	212 411.97
263072	86:21:0010101:149	35075 864.25
263073	86:21:0010101:15	3109 801.50
263074	86:21:0010101:150	211 480.00
263075	86:21:0010101:151	28 125.18
263076	86:21:0010101:152	274 706.70
263077	86:21:0010101:154	185 587.50
263078	86:21:0010101:159	68 606.46
263079	86:21:0010101:16	941 322.00
263080	86:21:0010101:161	89 551.24
263081	86:21:0010101:162	802 916.84
263082	86:21:0010101:165	3374 384.02
263083	86:21:0010101:166	1678 255.88
263084	86:21:0010101:17	1411 983.00
263085	86:21:0010101:18	2779 293.40
263086	86:21:0010101:21	18261 460.70
263087	86:21:0010101:22	9277 382.40
263088	86:21:0010101:23	8944 670.04
263089	86:21:0010101:24	10307 520.16
263090	86:21:0010101:25	10209 621.75
263091	86:21:0010101:26	7146 814.00
263092	86:21:0010101:27	7061 197.67
263093	86:21:0010101:28	11406 721.66
263094	86:21:0010101:2854	7391 065.68
263095	86:21:0010101:2855	73 998.21
263096	86:21:0010101:2862	4284 260.02
263097	86:21:0010101:29	11445 010.50
263098	86:21:0010101:30	9959 103.36
263099	86:21:0010101:31	12422 616.66
263100	86:21:0010101:32	10527 090.88
263101	86:21:0010101:33	10473 680.58
263102	86:21:0010101:34	10865 062.40
263103	86:21:0010101:35	10321 618.00
263104	86:21:0010101:36	11261 580.06
263105	86:21:0010101:37	11639 732.52
263106	86:21:0010101:38	8668 787.71
263107	86:21:0010101:39	7391 295.48

263108	86:21:0010101:43	83 517.96
263109	86:21:0010101:50	90 171.55
263110	86:21:0010101:52	94 175.40
263111	86:21:0010101:54	77 636.10
263112	86:21:0010101:55	78 086.70
263113	86:21:0010101:59	63 790.80
263114	86:21:0010101:6	6372 770.43
263115	86:21:0010101:62	505 630.66
263116	86:21:0010101:65	93 028.25
263117	86:21:0010101:68	11403 013.68
263118	86:21:0010101:7	265 795.00
263119	86:21:0010101:70	66 768.78
263120	86:21:0010101:72	53 159.00
263121	86:21:0010101:73	53 049.20
263122	86:21:0010101:74	2040 238.33
263123	86:21:0010101:76	1204 838.44
263124	86:21:0010101:77	65 272.48
263125	86:21:0010101:78	72 803.92
263126	86:21:0010101:79	5971 293.81
263127	86:21:0010101:8	8637 827.53
263128	86:21:0010101:80	69 038.20
263129	86:21:0010101:81	66 527.72
263130	86:21:0010101:82	300 016.99
263131	86:21:0010101:83	359 258.00
263132	86:21:0010101:84	207 817.44
263133	86:21:0010101:85	81 948.00
263134	86:21:0010101:86	66 448.75
263135	86:21:0010101:88	55 313.79
263136	86:21:0010101:89	63 518.16
263137	86:21:0010101:91	53 998.14
263138	86:21:0010101:93	63 548.16
263139	86:21:0010102:1	12958 977.68
263140	86:21:0010102:10	11162 567.04
263141	86:21:0010102:100	467 156.67
263142	86:21:0010102:101	467 340.30
263143	86:21:0010102:102	471 789.00
263144	86:21:0010102:103	469 138.50
263145	86:21:0010102:104	469 053.00
263146	86:21:0010102:105	467 727.75
263147	86:21:0010102:106	469 808.25
263148	86:21:0010102:107	470 577.75
263149	86:21:0010102:108	469 551.75
263150	86:21:0010102:109	470 235.75
263151	86:21:0010102:110	470 512.54

263152	86:21:0010102:111	522 079.40
263153	86:21:0010102:112	469 893.75
263154	86:21:0010102:113	824 213.00
263155	86:21:0010102:114	77 760.60
263156	86:21:0010102:115	471 269.91
263157	86:21:0010102:116	351 030.50
263158	86:21:0010102:117	467 839.71
263159	86:21:0010102:118	1.00
263160	86:21:0010102:125	7869 217.20
263161	86:21:0010102:126	76 008.90
263162	86:21:0010102:127	464 258.62
263163	86:21:0010102:128	468 361.72
263164	86:21:0010102:129	464 804.70
263165	86:21:0010102:130	465 547.00
263166	86:21:0010102:131	467 333.20
263167	86:21:0010102:132	467 128.45
263168	86:21:0010102:133	9197 458.20
263169	86:21:0010102:134	3563 713.92
263170	86:21:0010102:135	108 940.44
263171	86:21:0010102:136	2249 084.70
263172	86:21:0010102:137	468 098.76
263173	86:21:0010102:138	356 015.88
263174	86:21:0010102:139	15923 461.32
263175	86:21:0010102:140	466 837.80
263176	86:21:0010102:141	465 280.30
263177	86:21:0010102:142	478 017.04
263178	86:21:0010102:143	18209 667.78
263179	86:21:0010102:144	1.00
263180	86:21:0010102:146	470 841.93
263181	86:21:0010102:147	2443 277.88
263182	86:21:0010102:148	432 603.36
263183	86:21:0010102:149	58506 029.89
263184	86:21:0010102:150	471 376.40
263185	86:21:0010102:154	2778 598.90
263186	86:21:0010102:158	2564 455.32
263187	86:21:0010102:16	5613 288.70
263188	86:21:0010102:18	358 743.00
263189	86:21:0010102:2	12375 880.54
263190	86:21:0010102:21	360 008.00
263191	86:21:0010102:22	360 437.00
263192	86:21:0010102:23	360 855.00
263193	86:21:0010102:24	666 664.44
263194	86:21:0010102:25	403 864.64
263195	86:21:0010102:26	380 277.76

263196	86:21:0010102:27	369 586.98
263197	86:21:0010102:28	364 188.00
263198	86:21:0010102:29	348 438.72
263199	86:21:0010102:30	364 188.00
263200	86:21:0010102:31	359 337.00
263201	86:21:0010102:32	358 908.00
263202	86:21:0010102:33	465 120.00
263203	86:21:0010102:34	465 804.00
263204	86:21:0010102:35	466 488.00
263205	86:21:0010102:4	10947 091.68
263206	86:21:0010102:41	474 326.60
263207	86:21:0010102:42	466 431.00
263208	86:21:0010102:43	465 732.75
263209	86:21:0010102:45	464 792.25
263210	86:21:0010102:46	465 476.25
263211	86:21:0010102:47	464 183.28
263212	86:21:0010102:49	469 482.48
263213	86:21:0010102:50	468 840.85
263214	86:21:0010102:56	465 804.00
263215	86:21:0010102:57	465 134.25
263216	86:21:0010102:59	463 908.75
263217	86:21:0010102:60	464 550.00
263218	86:21:0010102:62	464 621.25
263219	86:21:0010102:63	463 885.29
263220	86:21:0010102:64	466 488.00
263221	86:21:0010102:65	467 143.50
263222	86:21:0010102:66	468 141.54
263223	86:21:0010102:68	466 488.00
263224	86:21:0010102:69	465 861.00
263225	86:21:0010102:70	465 248.25
263226	86:21:0010102:71	463 980.00
263227	86:21:0010102:72	463 353.00
263228	86:21:0010102:75	1689 287.72
263229	86:21:0010102:77	467 143.50
263230	86:21:0010102:78	465 519.60
263231	86:21:0010102:79	746 013.24
263232	86:21:0010102:81	64 017.24
263233	86:21:0010102:82	55 858.18
263234	86:21:0010102:84	35 774.34
263235	86:21:0010102:85	101 046.82
263236	86:21:0010102:86	134 844.32
263237	86:21:0010102:98	465 644.34
263238	86:21:0010103:10	17854 281.52
263239	86:21:0010103:100	390 099.51

263240	86:21:0010103:101	30227 132.00
263241	86:21:0010103:102	113 599.22
263242	86:21:0010103:103	18930 251.16
263243	86:21:0010103:104	32040 036.00
263244	86:21:0010103:105	1166 379.36
263245	86:21:0010103:106	609 030.75
263246	86:21:0010103:107	1235 323.20
263247	86:21:0010103:108	16249 498.94
263248	86:21:0010103:109	13940 585.23
263249	86:21:0010103:11	1.00
263250	86:21:0010103:110	507 744.58
263251	86:21:0010103:111	65 058.50
263252	86:21:0010103:112	1.00
263253	86:21:0010103:116	15290 090.69
263254	86:21:0010103:117	29656 302.52
263255	86:21:0010103:118	5645 095.72
263256	86:21:0010103:119	125 703.28
263257	86:21:0010103:120	3623 002.94
263258	86:21:0010103:121	322 607.07
263259	86:21:0010103:124	18235 199.70
263260	86:21:0010103:125	1376 777.56
263261	86:21:0010103:16	148 774.99
263262	86:21:0010103:17	499 692.47
263263	86:21:0010103:21	143 151.80
263264	86:21:0010103:2114	837 257.04
263265	86:21:0010103:2115	7711 431.60
263266	86:21:0010103:2134	1873 291.10
263267	86:21:0010103:24	7483 563.22
263268	86:21:0010103:25	9762 383.94
263269	86:21:0010103:26	4942 864.22
263270	86:21:0010103:27	5649 669.00
263271	86:21:0010103:28	10631 935.05
263272	86:21:0010103:29	7776 504.33
263273	86:21:0010103:3	3011 577.60
263274	86:21:0010103:30	5547 588.55
263275	86:21:0010103:31	8162 195.00
263276	86:21:0010103:32	7451 735.04
263277	86:21:0010103:33	12006 209.25
263278	86:21:0010103:34	12192 541.46
263279	86:21:0010103:35	2552 964.33
263280	86:21:0010103:38	4898 542.88
263281	86:21:0010103:4	4045 437.68
263282	86:21:0010103:40	63 504.50
263283	86:21:0010103:41	50 453.00

263284	86:21:0010103:42	60 251.52
263285	86:21:0010103:43	62 762.00
263286	86:21:0010103:44	31 381.00
263287	86:21:0010103:45	31 381.00
263288	86:21:0010103:46	131 800.20
263289	86:21:0010103:47	119 875.42
263290	86:21:0010103:48	259 834.68
263291	86:21:0010103:49	137 448.78
263292	86:21:0010103:5	1.00
263293	86:21:0010103:50	310 928.00
263294	86:21:0010103:52	5947 692.00
263295	86:21:0010103:54	794 972.54
263296	86:21:0010103:56	402 800.77
263297	86:21:0010103:63	136 413.16
263298	86:21:0010103:64	837 691.49
263299	86:21:0010103:66	709 077.92
263300	86:21:0010103:68	1631 405.88
263301	86:21:0010103:69	3898 268.81
263302	86:21:0010103:70	115 001.46
263303	86:21:0010103:71	62 716.00
263304	86:21:0010103:74	173 702.19
263305	86:21:0010103:76	1.00
263306	86:21:0010103:8	344 137.20
263307	86:21:0010103:97	17966 984.22
263308	86:21:0010103:98	151 592.24
263309	86:21:0010103:99	867 371.94
263310	86:21:0010104:101	10877 332.90
263311	86:21:0010104:12	443 850.00
263312	86:21:0010104:13	446 380.00
263313	86:21:0010104:14	449 872.50
263314	86:21:0010104:15	449 253.75
263315	86:21:0010104:18	447 397.50
263316	86:21:0010104:21	448 043.75
263317	86:21:0010104:22	447 452.50
263318	86:21:0010104:23	446 847.50
263319	86:21:0010104:24	444 867.50
263320	86:21:0010104:25	444 743.75
263321	86:21:0010104:26	448 277.50
263322	86:21:0010104:27	447 480.00
263323	86:21:0010104:28	445 830.00
263324	86:21:0010104:29	445 362.50
263325	86:21:0010104:3	445 266.25
263326	86:21:0010104:30	446 325.00
263327	86:21:0010104:31	13021 527.60

263328	86:21:0010104:32	443 341.25
263329	86:21:0010104:34	445 857.50
263330	86:21:0010104:35	445 788.75
263331	86:21:0010104:36	446 820.00
263332	86:21:0010104:37	447 315.00
263333	86:21:0010104:38	444 207.50
263334	86:21:0010104:39	449 405.00
263335	86:21:0010104:4	445 266.25
263336	86:21:0010104:40	448 552.50
263337	86:21:0010104:41	446 387.10
263338	86:21:0010104:42	451 585.36
263339	86:21:0010104:43	450 266.40
263340	86:21:0010104:44	644 565.74
263341	86:21:0010104:45	444 358.75
263342	86:21:0010104:46	446 572.50
263343	86:21:0010104:47	448 841.25
263344	86:21:0010104:48	446 930.00
263345	86:21:0010104:49	447 713.75
263346	86:21:0010104:50	445 995.00
263347	86:21:0010104:51	447 150.00
263348	86:21:0010104:52	446 311.25
263349	86:21:0010104:53	446 299.52
263350	86:21:0010104:54	448 016.25
263351	86:21:0010104:55	6418 013.40
263352	86:21:0010104:58	28907 152.95
263353	86:21:0010104:61	450 477.50
263354	86:21:0010104:62	454 724.60
263355	86:21:0010104:63	445 454.40
263356	86:21:0010104:64	451 082.50
263357	86:21:0010104:65	22435 823.55
263358	86:21:0010104:66	15034 637.10
263359	86:21:0010104:97	12108 720.20
263360	86:21:0010107:1	2369 599.22
263361	86:21:0010107:105	1766 006.85
263362	86:21:0010107:106	421 497.54
263363	86:21:0010107:107	16034 643.78
263364	86:21:0010107:108	7000 838.52
263365	86:21:0010107:109	318 086.40
263366	86:21:0010107:110	1931 394.08
263367	86:21:0010107:115	2676 879.45
263368	86:21:0010107:116	1275 349.80
263369	86:21:0010107:117	1071 413.80
263370	86:21:0010107:118	3584 337.82
263371	86:21:0010107:119	576 155.16

263372	86:21:0010107:121	28 242.90
263373	86:21:0010107:122	219 667.00
263374	86:21:0010107:123	4829 648.68
263375	86:21:0010107:13	1152 379.65
263376	86:21:0010107:14	643 233.70
263377	86:21:0010107:15	643 975.38
263378	86:21:0010107:16	645 646.12
263379	86:21:0010107:17	570 147.00
263380	86:21:0010107:2	1237 333.08
263381	86:21:0010107:208	4268 506.80
263382	86:21:0010107:209	9153 818.73
263383	86:21:0010107:21	2023 949.95
263384	86:21:0010107:210	9333 062.40
263385	86:21:0010107:22	2786 114.00
263386	86:21:0010107:221	138 704.02
263387	86:21:0010107:228	7380 120.00
263388	86:21:0010107:23	1447 950.57
263389	86:21:0010107:24	851 714.22
263390	86:21:0010107:27	1.00
263391	86:21:0010107:30	99 310.80
263392	86:21:0010107:31	3742 941.50
263393	86:21:0010107:33	6384 305.44
263394	86:21:0010107:34	22762 474.62
263395	86:21:0010107:35	10758 999.78
263396	86:21:0010107:36	1168 918.40
263397	86:21:0010107:37	3235 564.80
263398	86:21:0010107:38	43 933.40
263399	86:21:0010107:39	33 263.86
263400	86:21:0010107:40	31 381.00
263401	86:21:0010107:41	833 736.70
263402	86:21:0010107:42	2166 648.00
263403	86:21:0010107:43	271 256.00
263404	86:21:0010107:6	1527 936.96
263405	86:21:0010107:9	3612 784.00
263406	86:21:0010107:92	9831 876.30
263407	86:21:0010107:94	2357 803.80
263408	86:21:0010107:95	1265 017.38
263409	86:21:0010107:98	1.00
263410	86:21:0010108:1	1 857.13
263411	86:21:0010108:111	348 956.72
263412	86:21:0010108:13	31 381.00
263413	86:21:0010108:14	33 891.48
263414	86:21:0010108:15	14539 272.10
263415	86:21:0010108:17	74 668.50

263416	86:21:0010108:2	1566 539.52
263417	86:21:0010108:49	42886 922.71
263418	86:21:0010108:52	1.00
263419	86:21:0010108:53	6465 600.00
263420	86:21:0010108:54	97 281.10
263421	86:21:0010108:55	2813 656.93
263422	86:21:0010108:56	1364 825.17
263423	86:21:0010108:59	2492 282.10
263424	86:21:0010108:60	5057 392.32
263425	86:21:0010108:61	2016 518.56
263426	86:21:0010108:62	251 048.00
263427	86:21:0010109:1	11277 612.56
263428	86:21:0010109:3	4057 866.54
263429	86:21:0010109:49	10138 418.18
263430	86:21:0010109:50	874 443.50
263431	86:21:0010109:51	15481 141.20
263432	86:21:0010109:52	24744 447.00
263433	86:21:0010109:53	22855 420.73
263434	86:21:0010109:55	7537 054.80
263435	86:21:0010109:56	8165 520.00
263436	86:21:0010109:57	163 957.12
263437	86:21:0010109:58	314 437.62
263438	86:21:0010109:77	7427 330.05
263439	86:21:0010109:78	738 103.80
263440	86:21:0010110:12	1.00
263441	86:21:0010110:13	466 563.24
263442	86:21:0010110:14	140 918.40
263443	86:21:0010110:16	464 008.50
263444	86:21:0010110:17	542 095.84
263445	86:21:0010110:18	691 566.54
263446	86:21:0010110:2	818 484.10
263447	86:21:0010110:20	2605 013.60
263448	86:21:0010110:22	479 241.62
263449	86:21:0010110:23	404 252.46
263450	86:21:0010110:24	548 705.40
263451	86:21:0010110:26	511 376.21
263452	86:21:0010110:27	279 047.44
263453	86:21:0010110:3	823 737.60
263454	86:21:0010110:31	188 286.00
263455	86:21:0010110:32	3060 838.28
263456	86:21:0010110:33	38 912.44
263457	86:21:0010110:34	793 861.56
263458	86:21:0010110:343	1124 822.45
263459	86:21:0010110:347	76 569.64

263460	86:21:0010110:35	738 180.54
263461	86:21:0010110:390	74 919.60
263462	86:21:0010110:392	10696 313.74
263463	86:21:0010110:4	814 601.28
263464	86:21:0010110:5	805 228.80
263465	86:21:0010110:52	1293 688.26
263466	86:21:0010110:57	2588 650.02
263467	86:21:0010110:58	146 436.50
263468	86:21:0010110:59	523 118.96
263469	86:21:0010110:60	336 721.40
263470	86:21:0010110:61	4692 275.08
263471	86:21:0010110:63	1.00
263472	86:21:0010110:72	2770 728.00
263473	86:21:0010110:73	7137 501.48
263474	86:21:0010110:74	3536 205.12
263475	86:21:0010110:78	3096 914.58
263476	86:21:0010110:79	1.00
263477	86:21:0010110:81	3222 775.80
263478	86:21:0010110:82	1258 727.43
263479	86:21:0010110:83	234 312.16
263480	86:21:0010110:84	487 043.70
263481	86:21:0010110:85	1997 856.00
263482	86:21:0010110:86	1997 856.00
263483	86:21:0010111:10	676 437.40
263484	86:21:0010111:100	48 556.15
263485	86:21:0010111:101	46 976.16
263486	86:21:0010111:102	48 652.72
263487	86:21:0010111:103	48 651.27
263488	86:21:0010111:104	48 650.11
263489	86:21:0010111:105	45 293.85
263490	86:21:0010111:106	251 675.62
263491	86:21:0010111:107	53 581.76
263492	86:21:0010111:108	53 591.68
263493	86:21:0010111:109	53 579.20
263494	86:21:0010111:11	1579 476.24
263495	86:21:0010111:110	43 610.32
263496	86:21:0010111:111	46 970.00
263497	86:21:0010111:113	38 245.63
263498	86:21:0010111:114	50 306.70
263499	86:21:0010111:115	133 785.25
263500	86:21:0010111:117	50 329.20
263501	86:21:0010111:118	117 165.22
263502	86:21:0010111:119	50 324.70
263503	86:21:0010111:120	56 967.34

263504	86:21:0010111:121	52 022.03
263505	86:21:0010111:122	109 069.35
263506	86:21:0010111:123	45 320.04
263507	86:21:0010111:124	40 283.52
263508	86:21:0010111:125	50 147.40
263509	86:21:0010111:127	50 350.20
263510	86:21:0010111:128	52 041.56
263511	86:21:0010111:129	50 230.50
263512	86:21:0010111:130	1314 526.10
263513	86:21:0010111:131	50 341.20
263514	86:21:0010111:132	50 230.50
263515	86:21:0010111:133	88 906.44
263516	86:21:0010111:134	55 389.51
263517	86:21:0010111:135	5777 241.60
263518	86:21:0010111:136	50 230.50
263519	86:21:0010111:137	46 998.00
263520	86:21:0010111:138	66 996.80
263521	86:21:0010111:139	58 555.47
263522	86:21:0010111:140	41 858.75
263523	86:21:0010111:141	1.00
263524	86:21:0010111:145	6969 454.25
263525	86:21:0010111:146	45 207.45
263526	86:21:0010111:147	50 230.50
263527	86:21:0010111:148	45 311.13
263528	86:21:0010111:149	70 322.70
263529	86:21:0010111:150	45 207.45
263530	86:21:0010111:151	90 579.60
263531	86:21:0010111:152	67 094.00
263532	86:21:0010111:153	42 863.36
263533	86:21:0010111:155	40 184.40
263534	86:21:0010111:156	40 184.40
263535	86:21:0010111:157	50 230.50
263536	86:21:0010111:158	40 184.40
263537	86:21:0010111:159	100 461.00
263538	86:21:0010111:16	15156 917.80
263539	86:21:0010111:160	49 393.33
263540	86:21:0010111:161	41 021.58
263541	86:21:0010111:162	38 510.05
263542	86:21:0010111:164	38 510.05
263543	86:21:0010111:165	31 812.65
263544	86:21:0010111:166	33 487.00
263545	86:21:0010111:167	40 281.12
263546	86:21:0010111:168	50 230.50
263547	86:21:0010111:169	65 630.50

263548	86:21:0010111:170	41 955.75
263549	86:21:0010111:171	50 230.50
263550	86:21:0010111:172	50 230.50
263551	86:21:0010111:173	40 184.40
263552	86:21:0010111:174	46 970.00
263553	86:21:0010111:175	48 137.56
263554	86:21:0010111:176	61 113.78
263555	86:21:0010111:177	51 989.48
263556	86:21:0010111:178	42 193.62
263557	86:21:0010111:179	66 237.29
263558	86:21:0010111:18	7290 793.98
263559	86:21:0010111:180	50 230.50
263560	86:21:0010111:181	43 533.10
263561	86:21:0010111:182	41 440.16
263562	86:21:0010111:183	44 370.28
263563	86:21:0010111:184	38 510.05
263564	86:21:0010111:186	63 223.46
263565	86:21:0010111:187	53 602.88
263566	86:21:0010111:188	52 742.03
263567	86:21:0010111:19	5394 815.52
263568	86:21:0010111:190	52 742.03
263569	86:21:0010111:191	51 803.17
263570	86:21:0010111:192	51 904.85
263571	86:21:0010111:194	50 230.50
263572	86:21:0010111:195	50 230.50
263573	86:21:0010111:196	53 579.20
263574	86:21:0010111:197	66 868.80
263575	86:21:0010111:198	50 230.50
263576	86:21:0010111:199	51 904.85
263577	86:21:0010111:2	1143 996.00
263578	86:21:0010111:20	45 300.87
263579	86:21:0010111:200	53 579.20
263580	86:21:0010111:201	50 137.20
263581	86:21:0010111:202	50 230.50
263582	86:21:0010111:204	53 579.20
263583	86:21:0010111:205	48 733.02
263584	86:21:0010111:206	53 579.20
263585	86:21:0010111:207	53 579.20
263586	86:21:0010111:208	53 579.20
263587	86:21:0010111:209	2557 663.36
263588	86:21:0010111:21	50 149.20
263589	86:21:0010111:210	51 904.85
263590	86:21:0010111:211	53 487.04
263591	86:21:0010111:214	98 842.70

263592	86:21:0010111:215	43 625.92
263593	86:21:0010111:216	40 275.84
263594	86:21:0010111:217	67 155.34
263595	86:21:0010111:218	38 599.29
263596	86:21:0010111:219	51 794.80
263597	86:21:0010111:22	56 013.76
263598	86:21:0010111:220	502 160.88
263599	86:21:0010111:221	48 652.72
263600	86:21:0010111:222	1178 199.20
263601	86:21:0010111:223	53 616.64
263602	86:21:0010111:224	63 743.10
263603	86:21:0010111:225	40 278.24
263604	86:21:0010111:226	2554 817.01
263605	86:21:0010111:227	1.00
263606	86:21:0010111:23	42 259.90
263607	86:21:0010111:230	48 450.59
263608	86:21:0010111:231	132 509.86
263609	86:21:0010111:232	2043 530.72
263610	86:21:0010111:234	46 985.68
263611	86:21:0010111:235	50 230.50
263612	86:21:0010111:236	142 670.64
263613	86:21:0010111:238	417 798.20
263614	86:21:0010111:241	43 264.79
263615	86:21:0010111:243	3560 389.56
263616	86:21:0010111:245	687 391.34
263617	86:21:0010111:247	52 742.03
263618	86:21:0010111:248	3683 552.72
263619	86:21:0010111:249	43 626.44
263620	86:21:0010111:250	43 451.46
263621	86:21:0010111:251	48 654.75
263622	86:21:0010111:252	46 976.16
263623	86:21:0010111:253	48 636.77
263624	86:21:0010111:254	8105 636.16
263625	86:21:0010111:26	48 644.60
263626	86:21:0010111:27	52 184.25
263627	86:21:0010111:28	21 119.68
263628	86:21:0010111:29	50 116.80
263629	86:21:0010111:30	50 114.40
263630	86:21:0010111:31	55 380.27
263631	86:21:0010111:32	42 264.43
263632	86:21:0010111:33	52 633.98
263633	86:21:0010111:34	46 969.44
263634	86:21:0010111:35	47 492.49
263635	86:21:0010111:36	42 290.39

263636	86:21:0010111:38	1882 860.00
263637	86:21:0010111:39	63 389.62
263638	86:21:0010111:4	1346 941.76
263639	86:21:0010111:40	31 381.00
263640	86:21:0010111:402	3768 045.00
263641	86:21:0010111:41	41 956.75
263642	86:21:0010111:42	95 398.24
263643	86:21:0010111:43	45 297.36
263644	86:21:0010111:435	107 325.84
263645	86:21:0010111:437	43 453.28
263646	86:21:0010111:438	53 658.88
263647	86:21:0010111:450	5776 560.00
263648	86:21:0010111:451	80 487.36
263649	86:21:0010111:452	80 486.40
263650	86:21:0010111:453	108 982.90
263651	86:21:0010111:454	82 160.75
263652	86:21:0010111:455	83 836.00
263653	86:21:0010111:456	83 835.00
263654	86:21:0010111:457	82 161.73
263655	86:21:0010111:458	1963 304.86
263656	86:21:0010111:459	3427 546.80
263657	86:21:0010111:46	53 579.20
263658	86:21:0010111:463	613 791.00
263659	86:21:0010111:464	1808 610.96
263660	86:21:0010111:468	67 155.34
263661	86:21:0010111:47	1947 464.86
263662	86:21:0010111:48	53 579.20
263663	86:21:0010111:49	50 304.00
263664	86:21:0010111:55	45 290.61
263665	86:21:0010111:56	46 966.08
263666	86:21:0010111:78	50 230.50
263667	86:21:0010111:86	51 794.18
263668	86:21:0010111:89	75 094.60
263669	86:21:0010111:9	1519 623.34
263670	86:21:0010111:91	21781 869.73
263671	86:21:0010111:93	46 978.12
263672	86:21:0010111:94	38 590.09
263673	86:21:0010111:95	52 622.96
263674	86:21:0010111:96	38 592.62
263675	86:21:0010111:97	40 270.08
263676	86:21:0010111:98	40 269.36
263677	86:21:0010111:99	38 590.78
263678	86:21:0010112:10	61 729.32
263679	86:21:0010112:100	57 402.54

263680	86:21:0010112:101	27 378.00
263681	86:21:0010112:102	27 378.00
263682	86:21:0010112:103	27 378.00
263683	86:21:0010112:104	27 378.00
263684	86:21:0010112:105	27 378.00
263685	86:21:0010112:106	21 902.40
263686	86:21:0010112:107	27 378.00
263687	86:21:0010112:108	27 378.00
263688	86:21:0010112:109	27 378.00
263689	86:21:0010112:11	56 417.61
263690	86:21:0010112:110	27 378.00
263691	86:21:0010112:111	27 378.00
263692	86:21:0010112:112	21 902.40
263693	86:21:0010112:113	27 378.00
263694	86:21:0010112:114	27 378.00
263695	86:21:0010112:115	27 378.00
263696	86:21:0010112:116	27 378.00
263697	86:21:0010112:117	27 378.00
263698	86:21:0010112:118	27 378.00
263699	86:21:0010112:119	27 378.00
263700	86:21:0010112:12	2140 778.96
263701	86:21:0010112:120	27 378.00
263702	86:21:0010112:121	27 378.00
263703	86:21:0010112:122	27 378.00
263704	86:21:0010112:123	27 378.00
263705	86:21:0010112:124	27 378.00
263706	86:21:0010112:125	27 378.00
263707	86:21:0010112:126	27 378.00
263708	86:21:0010112:127	27 378.00
263709	86:21:0010112:128	27 378.00
263710	86:21:0010112:129	51 485.11
263711	86:21:0010112:13	61 064.54
263712	86:21:0010112:130	27 378.00
263713	86:21:0010112:131	27 378.00
263714	86:21:0010112:132	27 378.00
263715	86:21:0010112:133	27 378.00
263716	86:21:0010112:134	27 378.00
263717	86:21:0010112:135	27 378.00
263718	86:21:0010112:136	27 378.00
263719	86:21:0010112:137	27 378.00
263720	86:21:0010112:138	27 378.00
263721	86:21:0010112:139	27 378.00
263722	86:21:0010112:14	51 225.71
263723	86:21:0010112:140	29 385.72

263724	86:21:0010112:141	27 378.00
263725	86:21:0010112:142	27 378.00
263726	86:21:0010112:143	27 378.00
263727	86:21:0010112:144	22 997.52
263728	86:21:0010112:145	27 378.00
263729	86:21:0010112:146	27 378.00
263730	86:21:0010112:147	27 378.00
263731	86:21:0010112:148	27 378.00
263732	86:21:0010112:149	27 378.00
263733	86:21:0010112:15	63 446.70
263734	86:21:0010112:150	27 378.00
263735	86:21:0010112:151	27 378.00
263736	86:21:0010112:152	27 378.00
263737	86:21:0010112:153	27 378.00
263738	86:21:0010112:154	21 902.40
263739	86:21:0010112:155	27 378.00
263740	86:21:0010112:156	27 378.00
263741	86:21:0010112:157	27 925.56
263742	86:21:0010112:158	27 378.00
263743	86:21:0010112:159	27 378.00
263744	86:21:0010112:16	55 074.03
263745	86:21:0010112:160	49 929.30
263746	86:21:0010112:161	27 378.00
263747	86:21:0010112:162	27 378.00
263748	86:21:0010112:163	27 378.00
263749	86:21:0010112:164	27 378.00
263750	86:21:0010112:165	24 640.20
263751	86:21:0010112:166	58 187.50
263752	86:21:0010112:167	27 378.00
263753	86:21:0010112:168	27 378.00
263754	86:21:0010112:169	21 902.40
263755	86:21:0010112:17	2671 967.70
263756	86:21:0010112:170	27 378.00
263757	86:21:0010112:171	27 378.00
263758	86:21:0010112:172	27 378.00
263759	86:21:0010112:173	27 378.00
263760	86:21:0010112:174	27 378.00
263761	86:21:0010112:175	43 164.68
263762	86:21:0010112:176	51 569.43
263763	86:21:0010112:177	54 897.81
263764	86:21:0010112:178	27 378.00
263765	86:21:0010112:179	21 902.40
263766	86:21:0010112:18	60 068.88
263767	86:21:0010112:180	27 378.00

263768	86:21:0010112:181	27 378.00
263769	86:21:0010112:182	27 378.00
263770	86:21:0010112:183	27 378.00
263771	86:21:0010112:184	27 378.00
263772	86:21:0010112:185	27 378.00
263773	86:21:0010112:186	18 617.04
263774	86:21:0010112:187	27 378.00
263775	86:21:0010112:188	27 378.00
263776	86:21:0010112:189	27 378.00
263777	86:21:0010112:19	53 084.80
263778	86:21:0010112:190	27 378.00
263779	86:21:0010112:191	27 378.00
263780	86:21:0010112:192	27 378.00
263781	86:21:0010112:193	27 378.00
263782	86:21:0010112:194	27 378.00
263783	86:21:0010112:195	27 378.00
263784	86:21:0010112:196	27 378.00
263785	86:21:0010112:197	27 378.00
263786	86:21:0010112:198	27 378.00
263787	86:21:0010112:199	27 378.00
263788	86:21:0010112:2	24731 460.00
263789	86:21:0010112:20	46 453.12
263790	86:21:0010112:200	27 378.00
263791	86:21:0010112:201	27 378.00
263792	86:21:0010112:202	27 378.00
263793	86:21:0010112:203	27 378.00
263794	86:21:0010112:204	27 378.00
263795	86:21:0010112:205	27 378.00
263796	86:21:0010112:206	27 378.00
263797	86:21:0010112:207	27 378.00
263798	86:21:0010112:208	27 378.00
263799	86:21:0010112:209	27 378.00
263800	86:21:0010112:21	49 762.80
263801	86:21:0010112:210	27 378.00
263802	86:21:0010112:211	27 378.00
263803	86:21:0010112:212	21 902.40
263804	86:21:0010112:213	27 378.00
263805	86:21:0010112:214	27 378.00
263806	86:21:0010112:215	27 378.00
263807	86:21:0010112:216	27 378.00
263808	86:21:0010112:217	21 902.40
263809	86:21:0010112:218	27 378.00
263810	86:21:0010112:219	27 378.00
263811	86:21:0010112:22	50 049.30

263812	86:21:0010112:220	27 378.00
263813	86:21:0010112:221	28 290.60
263814	86:21:0010112:222	27 378.00
263815	86:21:0010112:223	27 378.00
263816	86:21:0010112:224	21 902.40
263817	86:21:0010112:225	27 378.00
263818	86:21:0010112:226	27 378.00
263819	86:21:0010112:227	27 378.00
263820	86:21:0010112:228	27 378.00
263821	86:21:0010112:229	27 378.00
263822	86:21:0010112:23	50 029.50
263823	86:21:0010112:230	27 378.00
263824	86:21:0010112:231	27 378.00
263825	86:21:0010112:232	27 378.00
263826	86:21:0010112:233	27 378.00
263827	86:21:0010112:234	27 378.00
263828	86:21:0010112:235	27 378.00
263829	86:21:0010112:236	27 378.00
263830	86:21:0010112:237	27 378.00
263831	86:21:0010112:238	27 378.00
263832	86:21:0010112:239	27 378.00
263833	86:21:0010112:24	33 263.86
263834	86:21:0010112:240	27 378.00
263835	86:21:0010112:241	27 378.00
263836	86:21:0010112:242	27 378.00
263837	86:21:0010112:243	27 378.00
263838	86:21:0010112:244	27 378.00
263839	86:21:0010112:245	27 378.00
263840	86:21:0010112:246	27 378.00
263841	86:21:0010112:247	27 378.00
263842	86:21:0010112:248	46 513.32
263843	86:21:0010112:249	27 378.00
263844	86:21:0010112:25	25 735.32
263845	86:21:0010112:250	27 378.00
263846	86:21:0010112:251	27 378.00
263847	86:21:0010112:252	27 378.00
263848	86:21:0010112:253	27 378.00
263849	86:21:0010112:254	27 378.00
263850	86:21:0010112:255	27 378.00
263851	86:21:0010112:256	27 378.00
263852	86:21:0010112:257	27 378.00
263853	86:21:0010112:258	27 378.00
263854	86:21:0010112:259	27 378.00
263855	86:21:0010112:260	27 378.00

263856	86:21:0010112:261	27 378.00
263857	86:21:0010112:262	27 378.00
263858	86:21:0010112:263	27 378.00
263859	86:21:0010112:264	27 378.00
263860	86:21:0010112:265	27 378.00
263861	86:21:0010112:266	27 378.00
263862	86:21:0010112:267	27 378.00
263863	86:21:0010112:268	27 378.00
263864	86:21:0010112:269	27 378.00
263865	86:21:0010112:27	54 844.02
263866	86:21:0010112:270	27 378.00
263867	86:21:0010112:271	27 378.00
263868	86:21:0010112:272	27 378.00
263869	86:21:0010112:273	27 378.00
263870	86:21:0010112:274	27 378.00
263871	86:21:0010112:275	27 378.00
263872	86:21:0010112:276	27 378.00
263873	86:21:0010112:277	27 378.00
263874	86:21:0010112:278	27 378.00
263875	86:21:0010112:279	63 168.92
263876	86:21:0010112:28	50 099.70
263877	86:21:0010112:280	27 378.00
263878	86:21:0010112:281	27 378.00
263879	86:21:0010112:282	27 378.00
263880	86:21:0010112:283	27 378.00
263881	86:21:0010112:284	27 378.00
263882	86:21:0010112:285	27 378.00
263883	86:21:0010112:286	27 378.00
263884	86:21:0010112:287	27 378.00
263885	86:21:0010112:288	27 378.00
263886	86:21:0010112:289	27 378.00
263887	86:21:0010112:29	25 552.80
263888	86:21:0010112:290	27 378.00
263889	86:21:0010112:291	27 378.00
263890	86:21:0010112:292	27 378.00
263891	86:21:0010112:293	27 378.00
263892	86:21:0010112:294	27 378.00
263893	86:21:0010112:295	27 378.00
263894	86:21:0010112:296	60 111.36
263895	86:21:0010112:297	38 284.82
263896	86:21:0010112:298	45 003.33
263897	86:21:0010112:30	55 079.64
263898	86:21:0010112:300	41 560.75
263899	86:21:0010112:301	41 732.00

263900	86:21:0010112:302	157 565.10
263901	86:21:0010112:305	53 229.12
263902	86:21:0010112:31	50 045.40
263903	86:21:0010112:310	27 378.00
263904	86:21:0010112:311	27 378.00
263905	86:21:0010112:312	27 378.00
263906	86:21:0010112:313	27 378.00
263907	86:21:0010112:314	1061 845.46
263908	86:21:0010112:316	21 902.40
263909	86:21:0010112:318	63 116.86
263910	86:21:0010112:319	65 051.61
263911	86:21:0010112:32	50 086.20
263912	86:21:0010112:320	123 186.32
263913	86:21:0010112:321	65 086.71
263914	86:21:0010112:323	63 315.98
263915	86:21:0010112:324	63 309.14
263916	86:21:0010112:326	61 397.06
263917	86:21:0010112:327	65 016.90
263918	86:21:0010112:328	64 933.05
263919	86:21:0010112:329	65 079.69
263920	86:21:0010112:33	110 127.60
263921	86:21:0010112:330	65 030.94
263922	86:21:0010112:331	64 940.07
263923	86:21:0010112:332	63 137.00
263924	86:21:0010112:333	65 072.67
263925	86:21:0010112:334	64 805.52
263926	86:21:0010112:335	59 921.64
263927	86:21:0010112:336	61 410.01
263928	86:21:0010112:337	65 058.63
263929	86:21:0010112:338	61 583.17
263930	86:21:0010112:34	53 350.72
263931	86:21:0010112:340	63 249.10
263932	86:21:0010112:344	63 103.56
263933	86:21:0010112:345	63 336.12
263934	86:21:0010112:346	27 378.00
263935	86:21:0010112:347	61 403.72
263936	86:21:0010112:348	27 378.00
263937	86:21:0010112:349	27 378.00
263938	86:21:0010112:350	27 378.00
263939	86:21:0010112:351	63 110.40
263940	86:21:0010112:352	21 902.40
263941	86:21:0010112:353	63 356.64
263942	86:21:0010112:354	63 281.78
263943	86:21:0010112:355	64 812.54

263944	86:21:0010112:356	64 901.85
263945	86:21:0010112:357	63 322.44
263946	86:21:0010112:358	66 559.20
263947	86:21:0010112:359	96 834.27
263948	86:21:0010112:360	65 065.65
263949	86:21:0010112:361	63 224.40
263950	86:21:0010112:362	63 377.16
263951	86:21:0010112:363	80 160.00
263952	86:21:0010112:37	49 851.90
263953	86:21:0010112:46	6806 836.89
263954	86:21:0010112:47	49 843.50
263955	86:21:0010112:48	50 080.50
263956	86:21:0010112:49	50 084.70
263957	86:21:0010112:50	50 040.30
263958	86:21:0010112:51	51 053.96
263959	86:21:0010112:52	2133 824.00
263960	86:21:0010112:53	46 725.00
263961	86:21:0010112:549	71 565.76
263962	86:21:0010112:55	19817 575.02
263963	86:21:0010112:550	66 530.80
263964	86:21:0010112:551	63 130.54
263965	86:21:0010112:56	7782 396.72
263966	86:21:0010112:58	49 986.90
263967	86:21:0010112:59	49 588.01
263968	86:21:0010112:60	61 743.38
263969	86:21:0010112:61	49 905.00
263970	86:21:0010112:614	27 378.00
263971	86:21:0010112:615	27 378.00
263972	86:21:0010112:616	63 157.14
263973	86:21:0010112:617	61 436.28
263974	86:21:0010112:618	63 302.30
263975	86:21:0010112:63	1.00
263976	86:21:0010112:635	61 429.99
263977	86:21:0010112:636	63 184.12
263978	86:21:0010112:637	291 709.85
263979	86:21:0010112:638	4386 868.20
263980	86:21:0010112:641	63 123.70
263981	86:21:0010112:642	59 865.12
263982	86:21:0010112:644	33569 644.62
263983	86:21:0010112:645	21 902.40
263984	86:21:0010112:68	48 434.93
263985	86:21:0010112:69	17197 947.00
263986	86:21:0010112:70	20989 800.00
263987	86:21:0010112:72	31 028.40

263988	86:21:0010112:74	27 378.00
263989	86:21:0010112:75	27 378.00
263990	86:21:0010112:76	28 290.60
263991	86:21:0010112:77	28 290.60
263992	86:21:0010112:78	28 290.60
263993	86:21:0010112:79	33 218.64
263994	86:21:0010112:8	101 753.49
263995	86:21:0010112:80	33 401.16
263996	86:21:0010112:81	32 853.60
263997	86:21:0010112:82	34 678.80
263998	86:21:0010112:83	31 028.40
263999	86:21:0010112:84	27 378.00
264000	86:21:0010112:85	50 059.80
264001	86:21:0010112:86	27 378.00
264002	86:21:0010112:87	27 378.00
264003	86:21:0010112:88	27 378.00
264004	86:21:0010112:89	27 378.00
264005	86:21:0010112:9	53 359.36
264006	86:21:0010112:90	81 834.90
264007	86:21:0010112:91	33 401.16
264008	86:21:0010112:92	32 853.60
264009	86:21:0010112:94	27 378.00
264010	86:21:0010112:95	32 853.60
264011	86:21:0010112:97	25 735.32
264012	86:21:0010112:98	56 745.66
264013	86:21:0010112:99	27 378.00
264014	86:21:0010113:1	12743 824.10
264015	86:21:0010113:21	502 373.52
264016	86:21:0010113:22	11681 710.65
264017	86:21:0010113:23	1.00
264018	86:21:0010113:26	35996 934.06
264019	86:21:0010113:27	39696 569.92
264020	86:21:0010113:28	158.40
264021	86:21:0010113:29	26436 103.20
264022	86:21:0010113:39	699 796.30
264023	86:21:0010113:4	3538 362.08
264024	86:21:0010113:40	699 796.30
264025	86:21:0010201:17	121 130.66
264026	86:21:0010201:2	10155 975.63
264027	86:21:0010201:53	40935 987.62
264028	86:21:0010202:10	444 042.50
264029	86:21:0010202:11	443 437.50
264030	86:21:0010202:12	443 863.75
264031	86:21:0010202:13	442 543.75

264032	86:21:0010202:14	442 997.50
264033	86:21:0010202:15	441 155.00
264034	86:21:0010202:16	442 090.00
264035	86:21:0010202:17	689 238.82
264036	86:21:0010202:18	2051 959.14
264037	86:21:0010202:2	1755 734.94
264038	86:21:0010202:20	328 245.26
264039	86:21:0010202:22	618 008.56
264040	86:21:0010202:3	441 622.50
264041	86:21:0010202:4	444 496.25
264042	86:21:0010202:5	443 575.00
264043	86:21:0010202:6	443 093.75
264044	86:21:0010202:7	444 950.00
264045	86:21:0010202:8	225 335.00
264046	86:21:0010202:9	442 117.50
264047	86:21:0010203:101	11472 265.98
264048	86:21:0010203:102	337 031.94
264049	86:21:0010203:26	89 749.66
264050	86:21:0010203:4	74 059.16
264051	86:21:0010203:46	4646 270.86
264052	86:21:0010203:47	3187 681.98
264053	86:21:0010203:5	256 696.58
264054	86:21:0010203:52	103 202.91
264055	86:21:0010203:53	116 676.00
264056	86:21:0010203:54	104 112.50
264057	86:21:0010203:55	107 753.70
264058	86:21:0010203:56	102 763.88
264059	86:21:0010203:57	112 008.96
264060	86:21:0010203:58	114 814.26
264061	86:21:0010203:59	109 679.76
264062	86:21:0010203:6	11809 297.92
264063	86:21:0010203:60	104 337.50
264064	86:21:0010203:61	105 298.60
264065	86:21:0010203:62	115 216.83
264066	86:21:0010203:63	124 755.00
264067	86:21:0010203:64	124 264.40
264068	86:21:0010203:65	104 400.00
264069	86:21:0010203:66	104 462.50
264070	86:21:0010203:67	103 824.24
264071	86:21:0010203:68	104 262.50
264072	86:21:0010203:69	123 430.09
264073	86:21:0010203:70	104 533.44
264074	86:21:0010203:71	791 313.20
264075	86:21:0010203:72	435 043.62

264076	86:21:0010203:73	437 627.85
264077	86:21:0010203:74	418 766.56
264078	86:21:0010203:75	438 645.72
264079	86:21:0010203:76	435 375.00
264080	86:21:0010203:77	436 655.44
264081	86:21:0010203:78	437 991.96
264082	86:21:0010203:79	371 582.12
264083	86:21:0010203:80	436 337.10
264084	86:21:0010203:81	435 879.68
264085	86:21:0010203:82	436 843.11
264086	86:21:0010203:83	437 815.90
264087	86:21:0010203:84	432 806.30
264088	86:21:0010203:85	436 207.20
264089	86:21:0010203:86	438 269.22
264090	86:21:0010203:87	438 452.28
264091	86:21:0010203:88	439 299.48
264092	86:21:0010203:89	357 796.11
264093	86:21:0010301:1	50 934.00
264094	86:21:0010301:10	47 292.30
264095	86:21:0010301:100	53 552.59
264096	86:21:0010301:101	71 774.46
264097	86:21:0010301:102	50 934.00
264098	86:21:0010301:103	57 285.72
264099	86:21:0010301:104	50 760.00
264100	86:21:0010301:105	51 528.23
264101	86:21:0010301:106	4335 106.00
264102	86:21:0010301:107	50 580.00
264103	86:21:0010301:108	46 757.60
264104	86:21:0010301:109	50 070.00
264105	86:21:0010301:11	50 248.76
264106	86:21:0010301:110	48 705.60
264107	86:21:0010301:111	51 103.78
264108	86:21:0010301:112	48 462.82
264109	86:21:0010301:113	48 302.41
264110	86:21:0010301:114	50 934.00
264111	86:21:0010301:115	50 934.00
264112	86:21:0010301:116	50 934.00
264113	86:21:0010301:117	50 934.00
264114	86:21:0010301:118	50 934.00
264115	86:21:0010301:12	49 151.31
264116	86:21:0010301:120	50 934.00
264117	86:21:0010301:121	50 934.00
264118	86:21:0010301:122	43 988.03
264119	86:21:0010301:123	50 934.00

264120	86:21:0010301:125	50 934.00
264121	86:21:0010301:126	50 934.00
264122	86:21:0010301:127	50 934.00
264123	86:21:0010301:128	50 934.00
264124	86:21:0010301:129	50 934.00
264125	86:21:0010301:13	45 670.82
264126	86:21:0010301:130	50 953.10
264127	86:21:0010301:131	50 934.00
264128	86:21:0010301:132	50 934.00
264129	86:21:0010301:133	50 934.00
264130	86:21:0010301:134	50 934.00
264131	86:21:0010301:135	44 872.02
264132	86:21:0010301:136	50 934.00
264133	86:21:0010301:137	50 934.00
264134	86:21:0010301:138	50 934.00
264135	86:21:0010301:139	50 934.00
264136	86:21:0010301:14	52 085.04
264137	86:21:0010301:140	50 934.00
264138	86:21:0010301:141	50 934.00
264139	86:21:0010301:142	67 912.00
264140	86:21:0010301:143	50 934.00
264141	86:21:0010301:144	50 934.00
264142	86:21:0010301:145	50 465.75
264143	86:21:0010301:146	50 934.00
264144	86:21:0010301:147	50 358.00
264145	86:21:0010301:148	50 934.00
264146	86:21:0010301:149	50 934.00
264147	86:21:0010301:15	49 315.97
264148	86:21:0010301:150	50 934.00
264149	86:21:0010301:151	50 934.00
264150	86:21:0010301:152	50 934.00
264151	86:21:0010301:153	50 508.00
264152	86:21:0010301:154	50 934.00
264153	86:21:0010301:155	50 934.00
264154	86:21:0010301:156	50 934.00
264155	86:21:0010301:157	50 934.00
264156	86:21:0010301:158	50 934.00
264157	86:21:0010301:159	50 934.00
264158	86:21:0010301:16	49 660.65
264159	86:21:0010301:160	50 934.00
264160	86:21:0010301:161	50 934.00
264161	86:21:0010301:162	50 934.00
264162	86:21:0010301:163	50 934.00
264163	86:21:0010301:164	50 934.00

264164	86:21:0010301:165	61 201.95
264165	86:21:0010301:166	50 934.00
264166	86:21:0010301:167	50 934.00
264167	86:21:0010301:168	50 934.00
264168	86:21:0010301:169	67 912.00
264169	86:21:0010301:170	50 934.00
264170	86:21:0010301:171	50 934.00
264171	86:21:0010301:172	67 912.00
264172	86:21:0010301:173	101 868.00
264173	86:21:0010301:174	50 934.00
264174	86:21:0010301:175	50 934.00
264175	86:21:0010301:176	50 934.00
264176	86:21:0010301:177	50 934.00
264177	86:21:0010301:178	50 934.00
264178	86:21:0010301:179	50 934.00
264179	86:21:0010301:18	49 660.65
264180	86:21:0010301:180	50 934.00
264181	86:21:0010301:181	50 934.00
264182	86:21:0010301:182	50 934.00
264183	86:21:0010301:183	102 192.00
264184	86:21:0010301:184	50 934.00
264185	86:21:0010301:185	50 934.00
264186	86:21:0010301:186	50 934.00
264187	86:21:0010301:187	50 934.00
264188	86:21:0010301:188	50 934.00
264189	86:21:0010301:189	50 934.00
264190	86:21:0010301:19	50 934.00
264191	86:21:0010301:190	101 868.00
264192	86:21:0010301:191	101 868.00
264193	86:21:0010301:192	50 934.00
264194	86:21:0010301:193	50 934.00
264195	86:21:0010301:194	101 868.00
264196	86:21:0010301:195	101 868.00
264197	86:21:0010301:196	101 868.00
264198	86:21:0010301:197	101 868.00
264199	86:21:0010301:198	50 934.00
264200	86:21:0010301:199	50 934.00
264201	86:21:0010301:200	50 934.00
264202	86:21:0010301:201	50 934.00
264203	86:21:0010301:202	101 868.00
264204	86:21:0010301:203	50 934.00
264205	86:21:0010301:204	50 934.00
264206	86:21:0010301:205	101 868.00
264207	86:21:0010301:206	50 934.00

264208	86:21:0010301:207	50 934.00
264209	86:21:0010301:208	50 934.00
264210	86:21:0010301:209	50 934.00
264211	86:21:0010301:21	50 301.30
264212	86:21:0010301:210	50 934.00
264213	86:21:0010301:211	50 934.00
264214	86:21:0010301:212	50 934.00
264215	86:21:0010301:213	50 934.00
264216	86:21:0010301:214	101 868.00
264217	86:21:0010301:215	50 934.00
264218	86:21:0010301:216	50 934.00
264219	86:21:0010301:217	50 934.00
264220	86:21:0010301:218	50 934.00
264221	86:21:0010301:219	50 934.00
264222	86:21:0010301:22	50 417.38
264223	86:21:0010301:220	50 934.00
264224	86:21:0010301:221	50 934.00
264225	86:21:0010301:222	50 934.00
264226	86:21:0010301:223	50 934.00
264227	86:21:0010301:224	53 966.64
264228	86:21:0010301:225	44 737.03
264229	86:21:0010301:226	55 884.70
264230	86:21:0010301:227	49 490.87
264231	86:21:0010301:228	51 698.01
264232	86:21:0010301:23	44 684.30
264233	86:21:0010301:230	49 151.31
264234	86:21:0010301:231	46 434.83
264235	86:21:0010301:232	52 631.80
264236	86:21:0010301:233	51 613.12
264237	86:21:0010301:234	44 827.40
264238	86:21:0010301:235	50 039.97
264239	86:21:0010301:236	50 544.00
264240	86:21:0010301:237	34 519.10
264241	86:21:0010301:238	50 646.00
264242	86:21:0010301:239	53 000.31
264243	86:21:0010301:24	49 490.87
264244	86:21:0010301:248	8 786.68
264245	86:21:0010301:249	46 939.23
264246	86:21:0010301:25	48 850.23
264247	86:21:0010301:250	50 070.00
264248	86:21:0010301:251	46 016.96
264249	86:21:0010301:252	102 160.48
264250	86:21:0010301:253	45 155.04
264251	86:21:0010301:254	47 172.96

264252	86:21:0010301:255	45 746.96
264253	86:21:0010301:256	55 274.56
264254	86:21:0010301:257	49 263.50
264255	86:21:0010301:258	59 115.33
264256	86:21:0010301:259	51 713.20
264257	86:21:0010301:26	56 706.52
264258	86:21:0010301:260	62 011.80
264259	86:21:0010301:261	50 490.00
264260	86:21:0010301:262	48 200.48
264261	86:21:0010301:263	51 387.42
264262	86:21:0010301:264	50 502.00
264263	86:21:0010301:265	50 826.00
264264	86:21:0010301:266	49 885.32
264265	86:21:0010301:267	471 309.57
264266	86:21:0010301:268	44 510.42
264267	86:21:0010301:269	101 628.00
264268	86:21:0010301:27	59 206.00
264269	86:21:0010301:270	101 556.00
264270	86:21:0010301:271	101 592.00
264271	86:21:0010301:272	101 472.00
264272	86:21:0010301:273	50 802.00
264273	86:21:0010301:274	50 820.00
264274	86:21:0010301:275	79 486.35
264275	86:21:0010301:276	47 416.64
264276	86:21:0010301:277	46 344.61
264277	86:21:0010301:278	55 957.20
264278	86:21:0010301:279	49 056.40
264279	86:21:0010301:28	60 781.24
264280	86:21:0010301:280	50 934.00
264281	86:21:0010301:281	45 827.66
264282	86:21:0010301:282	47 691.65
264283	86:21:0010301:283	50 958.79
264284	86:21:0010301:284	46 123.00
264285	86:21:0010301:285	48 714.20
264286	86:21:0010301:286	51 582.30
264287	86:21:0010301:287	63 987.84
264288	86:21:0010301:288	48 728.64
264289	86:21:0010301:289	48 170.70
264290	86:21:0010301:29	50 934.00
264291	86:21:0010301:290	49 505.28
264292	86:21:0010301:291	64 274.06
264293	86:21:0010301:292	98 824.48
264294	86:21:0010301:293	116 448.60
264295	86:21:0010301:294	50 328.00

264296	86:21:0010301:295	38 479.40
264297	86:21:0010301:296	56 088.03
264298	86:21:0010301:297	93 126.00
264299	86:21:0010301:298	75 154.20
264300	86:21:0010301:299	46 904.16
264301	86:21:0010301:3	56 642.96
264302	86:21:0010301:30	47 877.96
264303	86:21:0010301:300	52 338.42
264304	86:21:0010301:301	52 336.45
264305	86:21:0010301:302	36 345.76
264306	86:21:0010301:303	54 044.85
264307	86:21:0010301:304	50 626.68
264308	86:21:0010301:305	59 354.10
264309	86:21:0010301:306	56 245.70
264310	86:21:0010301:307	51 304.00
264311	86:21:0010301:308	47 488.00
264312	86:21:0010301:309	45 308.08
264313	86:21:0010301:31	50 934.00
264314	86:21:0010301:310	52 373.59
264315	86:21:0010301:311	101 988.00
264316	86:21:0010301:312	52 522.15
264317	86:21:0010301:313	50 381.50
264318	86:21:0010301:314	92 279.00
264319	86:21:0010301:315	47 849.80
264320	86:21:0010301:316	57 333.39
264321	86:21:0010301:317	59 115.42
264322	86:21:0010301:318	50 856.00
264323	86:21:0010301:319	101 664.00
264324	86:21:0010301:32	56 068.02
264325	86:21:0010301:320	97 318.32
264326	86:21:0010301:321	47 914.20
264327	86:21:0010301:322	47 392.80
264328	86:21:0010301:323	98 081.10
264329	86:21:0010301:324	47 398.89
264330	86:21:0010301:325	50 934.00
264331	86:21:0010301:326	43 672.00
264332	86:21:0010301:327	53 945.60
264333	86:21:0010301:328	48 405.42
264334	86:21:0010301:329	48 652.64
264335	86:21:0010301:33	48 302.41
264336	86:21:0010301:330	50 634.00
264337	86:21:0010301:331	48 210.60
264338	86:21:0010301:332	47 460.90
264339	86:21:0010301:333	48 560.40

264340	86:21:0010301:334	45 984.32
264341	86:21:0010301:335	50 826.00
264342	86:21:0010301:336	50 160.00
264343	86:21:0010301:337	50 934.00
264344	86:21:0010301:338	45 505.80
264345	86:21:0010301:339	42 045.00
264346	86:21:0010301:34	50 934.00
264347	86:21:0010301:340	60 987.34
264348	86:21:0010301:341	50 380.83
264349	86:21:0010301:342	101 772.00
264350	86:21:0010301:343	101 688.00
264351	86:21:0010301:344	50 934.00
264352	86:21:0010301:345	60 895.66
264353	86:21:0010301:346	33 832.00
264354	86:21:0010301:347	84 720.00
264355	86:21:0010301:348	43 194.36
264356	86:21:0010301:354	50 028.00
264357	86:21:0010301:355	50 934.00
264358	86:21:0010301:356	37 704.84
264359	86:21:0010301:357	50 994.00
264360	86:21:0010301:358	51 072.00
264361	86:21:0010301:359	48 853.35
264362	86:21:0010301:36	42 066.06
264363	86:21:0010301:360	46 347.31
264364	86:21:0010301:361	48 233.40
264365	86:21:0010301:362	44 937.23
264366	86:21:0010301:363	50 952.00
264367	86:21:0010301:364	57 503.64
264368	86:21:0010301:365	50 952.00
264369	86:21:0010301:366	50 994.00
264370	86:21:0010301:367	49 812.82
264371	86:21:0010301:368	50 958.00
264372	86:21:0010301:369	48 760.00
264373	86:21:0010301:37	50 934.00
264374	86:21:0010301:370	50 868.00
264375	86:21:0010301:371	100 876.30
264376	86:21:0010301:372	50 082.00
264377	86:21:0010301:373	101 892.00
264378	86:21:0010301:374	101 880.00
264379	86:21:0010301:375	50 070.00
264380	86:21:0010301:376	101 736.00
264381	86:21:0010301:377	101 616.00
264382	86:21:0010301:378	51 231.28
264383	86:21:0010301:379	52 645.95

264384	86:21:0010301:38	49 915.32
264385	86:21:0010301:380	51 036.00
264386	86:21:0010301:381	51 156.00
264387	86:21:0010301:382	51 370.41
264388	86:21:0010301:383	102 384.00
264389	86:21:0010301:384	51 144.00
264390	86:21:0010301:385	50 904.00
264391	86:21:0010301:386	43 936.76
264392	86:21:0010301:387	40 318.44
264393	86:21:0010301:388	58 408.64
264394	86:21:0010301:389	52 982.10
264395	86:21:0010301:39	50 850.00
264396	86:21:0010301:390	45 718.26
264397	86:21:0010301:391	47 300.62
264398	86:21:0010301:392	50 840.96
264399	86:21:0010301:393	51 150.00
264400	86:21:0010301:394	51 228.00
264401	86:21:0010301:395	47 995.75
264402	86:21:0010301:396	51 042.00
264403	86:21:0010301:397	101 688.00
264404	86:21:0010301:398	51 120.00
264405	86:21:0010301:399	31 763.82
264406	86:21:0010301:4	50 934.00
264407	86:21:0010301:40	57 215.86
264408	86:21:0010301:400	52 691.85
264409	86:21:0010301:401	102 264.00
264410	86:21:0010301:402	53 854.35
264411	86:21:0010301:403	51 072.00
264412	86:21:0010301:404	51 764.60
264413	86:21:0010301:405	51 030.00
264414	86:21:0010301:406	52 401.81
264415	86:21:0010301:407	48 308.40
264416	86:21:0010301:408	50 862.00
264417	86:21:0010301:409	48 073.80
264418	86:21:0010301:41	52 861.20
264419	86:21:0010301:410	51 072.00
264420	86:21:0010301:411	51 080.13
264421	86:21:0010301:412	67 800.00
264422	86:21:0010301:414	50 898.00
264423	86:21:0010301:415	47 876.78
264424	86:21:0010301:416	51 078.00
264425	86:21:0010301:417	47 443.20
264426	86:21:0010301:418	56 440.76
264427	86:21:0010301:419	45 839.95

264428	86:21:0010301:42	50 616.00
264429	86:21:0010301:421	51 108.00
264430	86:21:0010301:45	43 864.24
264431	86:21:0010301:46	51 952.68
264432	86:21:0010301:48	50 718.50
264433	86:21:0010301:49	50 934.00
264434	86:21:0010301:5	50 604.00
264435	86:21:0010301:50	47 198.84
264436	86:21:0010301:51	60 866.13
264437	86:21:0010301:53	48 132.63
264438	86:21:0010301:54	50 934.00
264439	86:21:0010301:55	49 480.20
264440	86:21:0010301:56	62 813.22
264441	86:21:0010301:57	51 151.89
264442	86:21:0010301:58	49 830.43
264443	86:21:0010301:59	44 991.70
264444	86:21:0010301:6	50 544.00
264445	86:21:0010301:60	50 424.66
264446	86:21:0010301:61	53 209.80
264447	86:21:0010301:62	53 052.30
264448	86:21:0010301:63	45 929.92
264449	86:21:0010301:64	47 198.84
264450	86:21:0010301:65	51 952.68
264451	86:21:0010301:66	50 231.58
264452	86:21:0010301:67	52 149.51
264453	86:21:0010301:68	46 870.80
264454	86:21:0010301:69	50 849.11
264455	86:21:0010301:7	50 934.00
264456	86:21:0010301:71	49 248.84
264457	86:21:0010301:72	50 369.91
264458	86:21:0010301:73	49 021.86
264459	86:21:0010301:74	58 188.90
264460	86:21:0010301:75	56 068.02
264461	86:21:0010301:76	51 018.89
264462	86:21:0010301:77	50 580.00
264463	86:21:0010301:78	46 944.17
264464	86:21:0010301:79	50 700.00
264465	86:21:0010301:8	46 944.17
264466	86:21:0010301:80	56 112.29
264467	86:21:0010301:81	50 694.00
264468	86:21:0010301:82	48 302.41
264469	86:21:0010301:83	50 478.00
264470	86:21:0010301:84	4947 429.00
264471	86:21:0010301:85	50 730.00

264472	86:21:0010301:87	50 256.00
264473	86:21:0010301:88	50 214.00
264474	86:21:0010301:89	56 412.60
264475	86:21:0010301:9	35 079.95
264476	86:21:0010301:90	66 254.00
264477	86:21:0010301:91	55 506.36
264478	86:21:0010301:92	103 976.84
264479	86:21:0010301:93	50 442.00
264480	86:21:0010301:94	54 584.27
264481	86:21:0010301:95	50 688.40
264482	86:21:0010301:96	51 731.07
264483	86:21:0010301:97	54 754.05
264484	86:21:0010301:98	50 454.00
264485	86:21:0010301:99	66 216.64
264486	86:21:0010302:10	49 944.00
264487	86:21:0010302:100	50 346.00
264488	86:21:0010302:101	50 346.00
264489	86:21:0010302:102	50 346.00
264490	86:21:0010302:103	50 346.00
264491	86:21:0010302:104	50 346.00
264492	86:21:0010302:105	50 346.00
264493	86:21:0010302:106	50 346.00
264494	86:21:0010302:107	50 346.00
264495	86:21:0010302:108	50 346.00
264496	86:21:0010302:109	50 346.00
264497	86:21:0010302:11	51 392.88
264498	86:21:0010302:110	50 346.00
264499	86:21:0010302:111	50 346.00
264500	86:21:0010302:112	50 346.00
264501	86:21:0010302:113	50 346.00
264502	86:21:0010302:114	50 346.00
264503	86:21:0010302:115	50 346.00
264504	86:21:0010302:116	50 346.00
264505	86:21:0010302:117	50 346.00
264506	86:21:0010302:118	50 346.00
264507	86:21:0010302:119	50 346.00
264508	86:21:0010302:12	50 394.00
264509	86:21:0010302:120	50 346.00
264510	86:21:0010302:121	50 346.00
264511	86:21:0010302:122	50 346.00
264512	86:21:0010302:123	50 346.00
264513	86:21:0010302:124	50 346.00
264514	86:21:0010302:125	50 346.00
264515	86:21:0010302:126	50 346.00

264516	86:21:0010302:127	50 346.00
264517	86:21:0010302:128	50 346.00
264518	86:21:0010302:129	50 346.00
264519	86:21:0010302:13	55 058.08
264520	86:21:0010302:130	50 346.00
264521	86:21:0010302:131	50 346.00
264522	86:21:0010302:132	50 346.00
264523	86:21:0010302:133	50 346.00
264524	86:21:0010302:134	50 346.00
264525	86:21:0010302:135	50 346.00
264526	86:21:0010302:136	50 346.00
264527	86:21:0010302:137	50 346.00
264528	86:21:0010302:138	50 346.00
264529	86:21:0010302:139	50 346.00
264530	86:21:0010302:14	49 706.22
264531	86:21:0010302:140	50 346.00
264532	86:21:0010302:141	50 346.00
264533	86:21:0010302:142	50 346.00
264534	86:21:0010302:143	50 346.00
264535	86:21:0010302:144	50 346.00
264536	86:21:0010302:145	50 346.00
264537	86:21:0010302:146	50 346.00
264538	86:21:0010302:147	50 346.00
264539	86:21:0010302:148	50 346.00
264540	86:21:0010302:149	50 346.00
264541	86:21:0010302:15	43 298.75
264542	86:21:0010302:150	50 346.00
264543	86:21:0010302:151	50 175.63
264544	86:21:0010302:152	50 455.56
264545	86:21:0010302:153	50 346.00
264546	86:21:0010302:154	54 463.25
264547	86:21:0010302:157	8 786.68
264548	86:21:0010302:158	47 863.00
264549	86:21:0010302:159	50 094.00
264550	86:21:0010302:16	49 980.00
264551	86:21:0010302:160	49 742.04
264552	86:21:0010302:161	48 164.34
264553	86:21:0010302:162	47 325.24
264554	86:21:0010302:163	83 990.00
264555	86:21:0010302:164	48 444.92
264556	86:21:0010302:165	50 370.00
264557	86:21:0010302:166	50 364.00
264558	86:21:0010302:167	50 346.00
264559	86:21:0010302:17	51 121.64

264560	86:21:0010302:18	49 836.80
264561	86:21:0010302:19	48 103.35
264562	86:21:0010302:20	45 282.56
264563	86:21:0010302:22	50 268.00
264564	86:21:0010302:23	60 110.96
264565	86:21:0010302:24	50 388.00
264566	86:21:0010302:25	48 794.88
264567	86:21:0010302:26	49 902.00
264568	86:21:0010302:27	49 506.90
264569	86:21:0010302:28	50 346.00
264570	86:21:0010302:29	50 028.00
264571	86:21:0010302:3	50 346.00
264572	86:21:0010302:30	50 172.00
264573	86:21:0010302:31	50 346.00
264574	86:21:0010302:32	49 742.04
264575	86:21:0010302:33	52 727.76
264576	86:21:0010302:34	49 968.00
264577	86:21:0010302:35	49 914.00
264578	86:21:0010302:36	50 310.00
264579	86:21:0010302:37	50 346.00
264580	86:21:0010302:38	49 926.45
264581	86:21:0010302:39	59 827.83
264582	86:21:0010302:4	49 938.00
264583	86:21:0010302:40	50 346.00
264584	86:21:0010302:41	175 336.90
264585	86:21:0010302:42	50 346.00
264586	86:21:0010302:43	50 346.00
264587	86:21:0010302:44	50 346.00
264588	86:21:0010302:45	50 346.00
264589	86:21:0010302:46	49 926.00
264590	86:21:0010302:47	50 346.00
264591	86:21:0010302:48	50 346.00
264592	86:21:0010302:49	50 346.00
264593	86:21:0010302:50	42 555.16
264594	86:21:0010302:51	50 346.00
264595	86:21:0010302:52	50 346.00
264596	86:21:0010302:54	50 346.00
264597	86:21:0010302:55	50 933.37
264598	86:21:0010302:56	50 346.00
264599	86:21:0010302:57	50 346.00
264600	86:21:0010302:59	50 346.00
264601	86:21:0010302:6	52 251.01
264602	86:21:0010302:60	50 346.00
264603	86:21:0010302:61	50 346.00

264604	86:21:0010302:62	50 346.00
264605	86:21:0010302:63	53 394.22
264606	86:21:0010302:64	50 346.00
264607	86:21:0010302:65	50 346.00
264608	86:21:0010302:66	50 346.00
264609	86:21:0010302:67	50 346.00
264610	86:21:0010302:68	50 346.00
264611	86:21:0010302:69	50 346.00
264612	86:21:0010302:7	50 322.00
264613	86:21:0010302:70	50 346.00
264614	86:21:0010302:71	50 346.00
264615	86:21:0010302:72	50 346.00
264616	86:21:0010302:73	50 346.00
264617	86:21:0010302:74	53 864.16
264618	86:21:0010302:76	50 346.00
264619	86:21:0010302:77	50 346.00
264620	86:21:0010302:78	50 190.00
264621	86:21:0010302:79	50 346.00
264622	86:21:0010302:8	50 346.00
264623	86:21:0010302:80	50 346.00
264624	86:21:0010302:81	50 346.00
264625	86:21:0010302:82	50 346.00
264626	86:21:0010302:83	50 346.00
264627	86:21:0010302:84	50 346.00
264628	86:21:0010302:85	50 346.00
264629	86:21:0010302:86	52 773.21
264630	86:21:0010302:89	50 346.00
264631	86:21:0010302:9	50 160.00
264632	86:21:0010302:90	50 346.00
264633	86:21:0010302:91	50 346.00
264634	86:21:0010302:92	50 346.00
264635	86:21:0010302:93	50 346.00
264636	86:21:0010302:94	50 346.00
264637	86:21:0010302:95	50 346.00
264638	86:21:0010302:96	50 346.00
264639	86:21:0010302:97	50 346.00
264640	86:21:0010302:98	50 346.00
264641	86:21:0010302:99	50 346.00
264642	86:21:0010303:10	2000 329.52
264643	86:21:0010303:100	51 174.00
264644	86:21:0010303:101	51 174.00
264645	86:21:0010303:102	51 174.00
264646	86:21:0010303:103	51 174.00
264647	86:21:0010303:104	51 174.00

264648	86:21:0010303:105	51 174.00
264649	86:21:0010303:106	51 174.00
264650	86:21:0010303:107	51 228.00
264651	86:21:0010303:108	51 174.00
264652	86:21:0010303:109	51 174.00
264653	86:21:0010303:11	51 024.00
264654	86:21:0010303:110	51 174.00
264655	86:21:0010303:111	51 174.00
264656	86:21:0010303:112	51 174.00
264657	86:21:0010303:113	51 174.00
264658	86:21:0010303:115	51 174.00
264659	86:21:0010303:116	51 174.00
264660	86:21:0010303:117	51 174.00
264661	86:21:0010303:118	51 174.00
264662	86:21:0010303:119	51 174.00
264663	86:21:0010303:12	51 174.00
264664	86:21:0010303:120	51 174.00
264665	86:21:0010303:121	51 174.00
264666	86:21:0010303:122	50 946.00
264667	86:21:0010303:123	51 174.00
264668	86:21:0010303:124	51 174.00
264669	86:21:0010303:125	51 174.00
264670	86:21:0010303:126	51 174.00
264671	86:21:0010303:127	51 174.00
264672	86:21:0010303:128	51 174.00
264673	86:21:0010303:129	51 174.00
264674	86:21:0010303:13	51 344.58
264675	86:21:0010303:130	51 174.00
264676	86:21:0010303:131	51 174.00
264677	86:21:0010303:132	51 174.00
264678	86:21:0010303:133	51 174.00
264679	86:21:0010303:134	51 174.00
264680	86:21:0010303:135	51 174.00
264681	86:21:0010303:137	51 174.00
264682	86:21:0010303:138	51 174.00
264683	86:21:0010303:139	51 174.00
264684	86:21:0010303:14	50 964.00
264685	86:21:0010303:140	102 348.00
264686	86:21:0010303:141	51 174.00
264687	86:21:0010303:142	51 174.00
264688	86:21:0010303:143	51 174.00
264689	86:21:0010303:144	51 174.00
264690	86:21:0010303:145	68 232.00
264691	86:21:0010303:146	51 174.00

264692	86:21:0010303:147	51 174.00
264693	86:21:0010303:148	53 297.64
264694	86:21:0010303:149	7 531.44
264695	86:21:0010303:15	51 174.00
264696	86:21:0010303:150	58 856.49
264697	86:21:0010303:151	44 560.96
264698	86:21:0010303:152	102 684.00
264699	86:21:0010303:153	102 624.00
264700	86:21:0010303:154	102 648.00
264701	86:21:0010303:155	57 249.56
264702	86:21:0010303:156	53 015.04
264703	86:21:0010303:157	51 933.20
264704	86:21:0010303:158	53 627.84
264705	86:21:0010303:159	52 017.90
264706	86:21:0010303:16	49 745.54
264707	86:21:0010303:160	53 459.63
264708	86:21:0010303:161	51 606.00
264709	86:21:0010303:162	52 134.18
264710	86:21:0010303:163	51 444.00
264711	86:21:0010303:164	51 565.80
264712	86:21:0010303:165	51 878.75
264713	86:21:0010303:166	51 174.00
264714	86:21:0010303:167	51 382.22
264715	86:21:0010303:168	52 313.10
264716	86:21:0010303:169	52 349.64
264717	86:21:0010303:17	52 368.06
264718	86:21:0010303:171	51 673.98
264719	86:21:0010303:172	52 742.60
264720	86:21:0010303:173	51 890.85
264721	86:21:0010303:174	51 190.44
264722	86:21:0010303:175	51 570.00
264723	86:21:0010303:176	51 450.00
264724	86:21:0010303:177	50 308.16
264725	86:21:0010303:178	102 420.00
264726	86:21:0010303:179	50 335.94
264727	86:21:0010303:18	51 162.00
264728	86:21:0010303:180	51 174.00
264729	86:21:0010303:181	51 174.00
264730	86:21:0010303:182	50 262.24
264731	86:21:0010303:183	51 312.00
264732	86:21:0010303:184	51 294.00
264733	86:21:0010303:185	51 330.00
264734	86:21:0010303:186	51 420.00
264735	86:21:0010303:187	72 884.35

264736	86:21:0010303:188	68 664.00
264737	86:21:0010303:189	90 004.06
264738	86:21:0010303:19	51 174.00
264739	86:21:0010303:190	51 336.00
264740	86:21:0010303:2	51 437.10
264741	86:21:0010303:20	51 174.00
264742	86:21:0010303:21	51 174.00
264743	86:21:0010303:22	51 174.00
264744	86:21:0010303:23	51 174.00
264745	86:21:0010303:24	51 174.00
264746	86:21:0010303:25	51 174.00
264747	86:21:0010303:26	51 533.28
264748	86:21:0010303:27	51 174.00
264749	86:21:0010303:28	51 174.00
264750	86:21:0010303:29	51 174.00
264751	86:21:0010303:3	51 174.00
264752	86:21:0010303:30	51 174.00
264753	86:21:0010303:31	51 174.00
264754	86:21:0010303:32	51 174.00
264755	86:21:0010303:33	51 174.00
264756	86:21:0010303:34	51 174.00
264757	86:21:0010303:35	51 174.00
264758	86:21:0010303:36	52 963.30
264759	86:21:0010303:38	51 174.00
264760	86:21:0010303:39	51 174.00
264761	86:21:0010303:4	83 494.48
264762	86:21:0010303:40	51 655.70
264763	86:21:0010303:41	51 174.00
264764	86:21:0010303:42	51 174.00
264765	86:21:0010303:43	51 174.00
264766	86:21:0010303:44	51 174.00
264767	86:21:0010303:45	51 174.00
264768	86:21:0010303:46	51 174.00
264769	86:21:0010303:47	51 174.00
264770	86:21:0010303:48	51 174.00
264771	86:21:0010303:49	51 174.00
264772	86:21:0010303:5	51 850.24
264773	86:21:0010303:50	50 862.00
264774	86:21:0010303:51	51 174.00
264775	86:21:0010303:52	51 174.00
264776	86:21:0010303:53	51 174.00
264777	86:21:0010303:54	51 174.00
264778	86:21:0010303:55	51 174.00
264779	86:21:0010303:56	51 174.00

264780	86:21:0010303:57	51 174.00
264781	86:21:0010303:58	51 174.00
264782	86:21:0010303:59	51 174.00
264783	86:21:0010303:6	52 965.09
264784	86:21:0010303:60	51 174.00
264785	86:21:0010303:61	51 174.00
264786	86:21:0010303:62	51 174.00
264787	86:21:0010303:63	51 174.00
264788	86:21:0010303:64	51 174.00
264789	86:21:0010303:65	51 174.00
264790	86:21:0010303:66	51 174.00
264791	86:21:0010303:67	51 174.00
264792	86:21:0010303:68	51 174.00
264793	86:21:0010303:69	51 174.00
264794	86:21:0010303:7	53 732.70
264795	86:21:0010303:70	51 174.00
264796	86:21:0010303:71	51 174.00
264797	86:21:0010303:72	51 174.00
264798	86:21:0010303:73	51 174.00
264799	86:21:0010303:74	54 584.27
264800	86:21:0010303:75	55 012.05
264801	86:21:0010303:76	51 174.00
264802	86:21:0010303:77	51 174.00
264803	86:21:0010303:78	51 174.00
264804	86:21:0010303:79	51 174.00
264805	86:21:0010303:8	72 961.14
264806	86:21:0010303:80	51 174.00
264807	86:21:0010303:81	51 174.00
264808	86:21:0010303:82	51 174.00
264809	86:21:0010303:83	51 174.00
264810	86:21:0010303:84	51 144.00
264811	86:21:0010303:85	51 174.00
264812	86:21:0010303:86	51 174.00
264813	86:21:0010303:87	51 174.00
264814	86:21:0010303:88	51 174.00
264815	86:21:0010303:89	51 174.00
264816	86:21:0010303:9	50 826.00
264817	86:21:0010303:90	51 174.00
264818	86:21:0010303:91	51 174.00
264819	86:21:0010303:92	51 174.00
264820	86:21:0010303:93	51 174.00
264821	86:21:0010303:94	51 174.00
264822	86:21:0010303:95	51 174.00
264823	86:21:0010303:96	51 174.00

264824	86:21:0010303:97	51 174.00
264825	86:21:0010303:98	51 174.00
264826	86:21:0010303:99	51 174.00
264827	86:21:0010401:3	31 381.00
264828	86:21:0010401:34	24911 162.43
264829	86:21:0010401:4	94 143.00
264830	86:21:0010401:62	1.00
264831	86:21:0010401:63	6035 845.33
264832	86:21:0010401:65	739 963.98
264833	86:21:0010401:66	4144 140.00
264834	86:21:0010402:10	454 953.48
264835	86:21:0010402:11	454 292.66
264836	86:21:0010402:12	453 631.84
264837	86:21:0010402:13	440 868.73
264838	86:21:0010402:14	441 522.01
264839	86:21:0010402:15	455 614.30
264840	86:21:0010402:16	452 971.02
264841	86:21:0010402:17	454 910.90
264842	86:21:0010402:18	440 229.06
264843	86:21:0010402:19	454 236.50
264844	86:21:0010402:20	453 253.32
264845	86:21:0010402:21	484 215.00
264846	86:21:0010402:22	446 936.00
264847	86:21:0010402:23	470 674.80
264848	86:21:0010402:25	460 588.50
264849	86:21:0010402:26	464 934.16
264850	86:21:0010402:27	483 510.00
264851	86:21:0010402:28	392 890.12
264852	86:21:0010402:34	1939 990.44
264853	86:21:0010402:37	441 900.90
264854	86:21:0010402:38	459 610.24
264855	86:21:0010402:7	999 798.66
264856	86:21:0010402:9	460 920.32
264857	86:21:0010403:27	1.00
264858	86:21:0020000:1	264 228.02
264859	86:21:0020000:36	278 663.28
264860	86:21:0020000:40	207 114.60
264861	86:21:0020000:41	103 557.30
264862	86:21:0020000:45	89 749.66
264863	86:21:0020000:46	278 035.66
264864	86:21:0020000:47	283 684.24
264865	86:21:0020000:5	195 817.44
264866	86:21:0020000:6	73 431.54
264867	86:21:0020000:78	185 775.52

264868	86:21:0020000:79	7082 691.70
264869	86:21:0020000:81	19840 323.44
264870	86:21:0020000:82	65 272.48
264871	86:21:0020001:11	2269 064.84
264872	86:21:0020001:12	7515 050.40
264873	86:21:0020001:132	56 485.80
264874	86:21:0020001:133	7368 032.10
264875	86:21:0020001:134	7463 811.42
264876	86:21:0020001:135	12704 284.04
264877	86:21:0020001:136	7553 301.64
264878	86:21:0020001:138	58510 533.12
264879	86:21:0020001:139	39087 036.75
264880	86:21:0020001:140	173 023.12
264881	86:21:0020001:141	13611 856.44
264882	86:21:0020001:145	1896 842.07
264883	86:21:0020001:18	8263 938.60
264884	86:21:0020001:19	238 612.50
264885	86:21:0020001:20	68 224.80
264886	86:21:0020001:21	17506 651.50
264887	86:21:0020001:22	2202 393.60
264888	86:21:0020001:24	640 590.32
264889	86:21:0020001:25	11523 330.00
264890	86:21:0020001:26	2112 299.94
264891	86:21:0020001:27	21 339.08
264892	86:21:0020001:355	3448 439.60
264893	86:21:0020001:356	5465 015.92
264894	86:21:0020001:357	49027 134.00
264895	86:21:0020001:364	226 298.73
264896	86:21:0020001:42	55 230.56
264897	86:21:0020001:43	37 029.58
264898	86:21:0020001:44	37 029.58
264899	86:21:0020001:45	43 933.40
264900	86:21:0020001:46	216 528.90
264901	86:21:0020001:47	4256 323.26
264902	86:21:0020002:11	20527 541.10
264903	86:21:0020002:13	284 467.50
264904	86:21:0020002:163	83 734.35
264905	86:21:0020002:165	1457 440.00
264906	86:21:0020002:166	1974 359.96
264907	86:21:0020002:167	12704 284.04
264908	86:21:0020002:169	6344 300.00
264909	86:21:0020002:172	26766 535.78
264910	86:21:0020002:174	320 086.20
264911	86:21:0020002:175	12450 170.07

264912	86:21:0020002:176	11318 682.96
264913	86:21:0020002:177	3014 973.00
264914	86:21:0020002:178	29051 818.56
264915	86:21:0020002:179	159 307.40
264916	86:21:0020002:18	218 515.20
264917	86:21:0020002:180	2643 089.99
264918	86:21:0020002:181	11283 105.60
264919	86:21:0020002:182	8120 366.35
264920	86:21:0020002:183	3804 840.00
264921	86:21:0020002:22	647 703.84
264922	86:21:0020002:23	4376 445.60
264923	86:21:0020002:24	653 980.04
264924	86:21:0020002:26	1813 821.80
264925	86:21:0020002:28	301 716.23
264926	86:21:0020002:29	7411 098.59
264927	86:21:0020002:3	20665 572.12
264928	86:21:0020002:30	12813 237.36
264929	86:21:0020002:31	15489 493.11
264930	86:21:0020002:32	23934 497.41
264931	86:21:0020002:33	227 719.00
264932	86:21:0020002:338	21 966.70
264933	86:21:0020002:344	464 438.80
264934	86:21:0020002:345	9370 187.19
264935	86:21:0020002:35	95 426.24
264936	86:21:0020002:36	61476 970.68
264937	86:21:0020002:360	3859 446.24
264938	86:21:0020002:361	3550 275.02
264939	86:21:0020002:37	53029 564.20
264940	86:21:0020002:5	9411 730.00
264941	86:21:0020002:70	55 079.30
264942	86:21:0020002:71	52 193.15
264943	86:21:0020002:72	39 579.80
264944	86:21:0020002:73	30 726.05
264945	86:21:0020002:74	103 466.00
264946	86:21:0020002:75	275 784.03
264947	86:21:0020002:76	304 036.02
264948	86:21:0020002:77	19 456.22
264949	86:21:0020002:78	14 435.26
264950	86:21:0020002:79	24 477.18
264951	86:21:0020002:80	19 456.22
264952	86:21:0020003:10	105 440.16
264953	86:21:0020003:11	20 083.84
264954	86:21:0020003:12	20 083.84
264955	86:21:0020003:37	12826 103.22

264956	86:21:0020003:38	995 858.64
264957	86:21:0020003:39	2152 736.60
264958	86:21:0020003:40	100727 075.43
264959	86:21:0020003:41	1439 471.88
264960	86:21:0020003:42	410 851.28
264961	86:21:0020003:43	6329 900.00
264962	86:21:0020003:44	9050 931.90
264963	86:21:0020003:45	4484 091.66
264964	86:21:0020003:46	7555 679.58
264965	86:21:0020003:7	443 203.80
264966	86:21:0020003:8	26177 863.04
264967	86:21:0020003:9	21063 421.26
264968	86:22:0000000:1	60642 405.30
264969	86:22:0000000:10	548 235.90
264970	86:22:0000000:11	594 349.20
264971	86:22:0000000:12	22123 282.65
264972	86:22:0000000:15	903 479.10
264973	86:22:0000000:16	3689 917.95
264974	86:22:0000000:17	259 088.80
264975	86:22:0000000:18	112372 700.68
264976	86:22:0000000:19	39094 935.16
264977	86:22:0000000:2	293116 629.60
264978	86:22:0000000:20	9657 535.02
264979	86:22:0000000:21	623 383.50
264980	86:22:0000000:22	79469 440.95
264981	86:22:0000000:23	25782 458.40
264982	86:22:0000000:24	127055 698.64
264983	86:22:0000000:25	1116 966.60
264984	86:22:0000000:26	15371 100.00
264985	86:22:0000000:27	10759 770.00
264986	86:22:0000000:28	512 370.00
264987	86:22:0000000:29	753 183.90
264988	86:22:0000000:3	37663 464.75
264989	86:22:0000000:30	107 110.08
264990	86:22:0000000:31	9820 425.00
264991	86:22:0000000:32	1974 332.40
264992	86:22:0000000:34	353 535.30
264993	86:22:0000000:35	119 553.00
264994	86:22:0000000:36	10892 986.20
264995	86:22:0000000:37	3586 590.00
264996	86:22:0000000:39	760 015.50
264997	86:22:0000000:4	26411 819.55
264998	86:22:0000000:40	2824 012.65
264999	86:22:0000000:41	134397 212.85

265000	86:22:0000000:42	6575 415.00
265001	86:22:0000000:45	5967 402.60
265002	86:22:0000000:46	676 045.44
265003	86:22:0000000:47	26 472.45
265004	86:22:0000000:48	1012 784.70
265005	86:22:0000000:49	966 671.40
265006	86:22:0000000:5	8539 500.00
265007	86:22:0000000:50	1164 787.80
265008	86:22:0000000:51	993 997.80
265009	86:22:0000000:52	3258 673.20
265010	86:22:0000000:53	1025 593.95
265011	86:22:0000000:54	187039 814.55
265012	86:22:0000000:55	53474 349.00
265013	86:22:0000000:56	871 882.95
265014	86:22:0000000:57	36 719.85
265015	86:22:0000000:58	694 261.35
265016	86:22:0000000:6	140 006.44
265017	86:22:0000000:62	70 023.90
265018	86:22:0000000:63	1810 374.00
265019	86:22:0000000:6353	60 792.27
265020	86:22:0000000:6354	110 531.40
265021	86:22:0000000:6355	75 529.79
265022	86:22:0000000:6356	1016 923.54
265023	86:22:0000000:6357	70 048.80
265024	86:22:0000000:6358	29 808.00
265025	86:22:0000000:6360	149 040.00
265026	86:22:0000000:6362	70 545.60
265027	86:22:0000000:6365	149 040.00
265028	86:22:0000000:6366	45 904.32
265029	86:22:0000000:6367	247 137.90
265030	86:22:0000000:6368	47 692.80
265031	86:22:0000000:6369	112 373.59
265032	86:22:0000000:6370	101 626.80
265033	86:22:0000000:6371	98 565.12
265034	86:22:0000000:6372	60 792.27
265035	86:22:0000000:6373	53 423.51
265036	86:22:0000000:6374	47 896.94
265037	86:22:0000000:6375	49 739.13
265038	86:22:0000000:6376	99 478.26
265039	86:22:0000000:6377	85 073.95
265040	86:22:0000000:6378	53 423.51
265041	86:22:0000000:6379	55 442.88
265042	86:22:0000000:6380	109 325.80
265043	86:22:0000000:6381	55 343.52

265044	86:22:0000000:6382	99 478.26
265045	86:22:0000000:6383	5 961.60
265046	86:22:0000000:6384	95 793.88
265047	86:22:0000000:6392	61 134.48
265048	86:22:0000000:6394	100 599.36
265049	86:22:0000000:64	1099 887.60
265050	86:22:0000000:65	11243 105.70
265051	86:22:0000000:66	59 776.50
265052	86:22:0000000:67	49 529.10
265053	86:22:0000000:68	2604 547.50
265054	86:22:0000000:7	194 316.60
265055	86:22:0000000:70	10233 736.80
265056	86:22:0000000:71	9264 824.00
265057	86:22:0000000:72	36 719.85
265058	86:22:0000000:77	72812 900.70
265059	86:22:0000000:78	989 728.05
265060	86:22:0000000:7814	74 293.65
265061	86:22:0000000:7815	14 517.15
265062	86:22:0000000:7816	55 506.75
265063	86:22:0000000:7817	30 742.20
265064	86:22:0000000:7818	31 596.15
265065	86:22:0000000:7819	45 259.35
265066	86:22:0000000:7820	177 621.60
265067	86:22:0000000:7821	29 034.30
265068	86:22:0000000:7822	55 506.75
265069	86:22:0000000:7823	87 102.90
265070	86:22:0000000:7824	45 259.35
265071	86:22:0000000:7826	35 011.95
265072	86:22:0000000:7827	35 865.90
265073	86:22:0000000:7828	54 652.80
265074	86:22:0000000:7847	47 821.20
265075	86:22:0000000:7848	26 472.45
265076	86:22:0000000:7849	85 395.00
265077	86:22:0000000:7850	16 225.05
265078	86:22:0000000:7851	5 123.70
265079	86:22:0000000:7852	27 326.40
265080	86:22:0000000:7853	26 472.45
265081	86:22:0000000:7854	23 056.65
265082	86:22:0000000:7855	240 813.90
265083	86:22:0000000:7856	219 465.15
265084	86:22:0000000:7857	98 204.25
265085	86:22:0000000:79	100162 357.35
265086	86:22:0000000:8	2110 110.45
265087	86:22:0000000:80	91910 638.50

265088	86:22:0000000:81	233 982.30
265089	86:22:0000000:82	50997 894.00
265090	86:22:0000000:83	196 324.72
265091	86:22:0000000:84	1506 367.80
265092	86:22:0000000:85	47876 706.75
265093	86:22:0000000:9	759 161.55
265094	86:22:0001001:19	866 759.25
265095	86:22:0001001:35	5007 321.85
265096	86:22:0001001:49	33011 513.20
265097	86:22:0001001:50	56003 904.00
265098	86:22:0001001:51	131 508.30
265099	86:22:0001001:52	14 517.15
265100	86:22:0001001:53	5155 296.15
265101	86:22:0001001:54	37 573.80
265102	86:22:0001001:55	10401 964.95
265103	86:22:0001001:56	57 394.95
265104	86:22:0001001:57	2066 559.00
265105	86:22:0001001:58	10646 743.08
265106	86:22:0001001:59	659829 367.40
265107	86:22:0001001:76	67812 297.00
265108	86:22:0001002:1	4810 738.02
265109	86:22:0001002:10	53 775.28
265110	86:22:0001002:100	394 524.90
265111	86:22:0001002:101	184 216.98
265112	86:22:0001002:102	4250 294.68
265113	86:22:0001002:103	76 855.50
265114	86:22:0001002:104	1.00
265115	86:22:0001002:105	1608 713.76
265116	86:22:0001002:106	297 675.12
265117	86:22:0001002:107	104 714.95
265118	86:22:0001002:108	123 827.97
265119	86:22:0001002:109	160 630.70
265120	86:22:0001002:11	55 573.80
265121	86:22:0001002:110	2480 816.00
265122	86:22:0001002:111	3706 143.00
265123	86:22:0001002:112	865 905.30
265124	86:22:0001002:113	487 992.00
265125	86:22:0001002:114	1.00
265126	86:22:0001002:115	30 296.17
265127	86:22:0001002:116	30 702.83
265128	86:22:0001002:117	1.00
265129	86:22:0001002:118	8241 056.82
265130	86:22:0001002:12	43077 289.75
265131	86:22:0001002:122	50 018.31

265132	86:22:0001002:123	8970 944.10
265133	86:22:0001002:13	29 614.51
265134	86:22:0001002:14	30 635.70
265135	86:22:0001002:143	4910 212.50
265136	86:22:0001002:144	55 669.20
265137	86:22:0001002:145	6303 908.54
265138	86:22:0001002:146	53 721.92
265139	86:22:0001002:147	5736 843.68
265140	86:22:0001002:149	50 048.82
265141	86:22:0001002:15	42676 500.00
265142	86:22:0001002:150	3633 630.30
265143	86:22:0001002:153	449 626.64
265144	86:22:0001002:154	5714 223.06
265145	86:22:0001002:157	70 607.04
265146	86:22:0001002:158	6856 708.50
265147	86:22:0001002:159	59 447.68
265148	86:22:0001002:16	70 599.44
265149	86:22:0001002:160	55 652.70
265150	86:22:0001002:161	55 701.90
265151	86:22:0001002:163	61 128.87
265152	86:22:0001002:166	55 715.10
265153	86:22:0001002:167	102 474.00
265154	86:22:0001002:168	39596 505.72
265155	86:22:0001002:17	35 741.65
265156	86:22:0001002:171	5459 129.20
265157	86:22:0001002:172	1016 234.03
265158	86:22:0001002:174	32458 386.10
265159	86:22:0001002:175	298 882.50
265160	86:22:0001002:176	145 171.50
265161	86:22:0001002:178	22474 400.94
265162	86:22:0001002:179	50 020.20
265163	86:22:0001002:18	46 388.00
265164	86:22:0001002:180	51 892.96
265165	86:22:0001002:19	32 678.08
265166	86:22:0001002:2	2684 886.12
265167	86:22:0001002:20	76 022.20
265168	86:22:0001002:21	90 201.50
265169	86:22:0001002:22	82 716.39
265170	86:22:0001002:23	29 614.51
265171	86:22:0001002:24	31 656.89
265172	86:22:0001002:246	21503 282.68
265173	86:22:0001002:247	3004 537.36
265174	86:22:0001002:25	82 716.39
265175	86:22:0001002:26	91 907.10

265176	86:22:0001002:260	56976 581.52
265177	86:22:0001002:261	28501 830.46
265178	86:22:0001002:262	10668 121.92
265179	86:22:0001002:263	2178 774.90
265180	86:22:0001002:27	82 716.39
265181	86:22:0001002:28	82 716.39
265182	86:22:0001002:281	50 085.54
265183	86:22:0001002:282	50 084.46
265184	86:22:0001002:283	21 348.75
265185	86:22:0001002:284	6 831.60
265186	86:22:0001002:285	51 948.68
265187	86:22:0001002:286	68 670.52
265188	86:22:0001002:287	53 794.42
265189	86:22:0001002:288	61 127.22
265190	86:22:0001002:289	57 400.22
265191	86:22:0001002:29	82 716.39
265192	86:22:0001002:3	2099 424.00
265193	86:22:0001002:30	82 716.39
265194	86:22:0001002:31	91 907.10
265195	86:22:0001002:310	55 659.30
265196	86:22:0001002:311	117 038.25
265197	86:22:0001002:312	65 012.50
265198	86:22:0001002:313	66 584.52
265199	86:22:0001002:314	55 553.10
265200	86:22:0001002:315	48 150.44
265201	86:22:0001002:316	51 945.32
265202	86:22:0001002:317	48 247.42
265203	86:22:0001002:318	48 255.48
265204	86:22:0001002:319	59 429.76
265205	86:22:0001002:32	82 716.39
265206	86:22:0001002:320	51 969.96
265207	86:22:0001002:321	61 282.32
265208	86:22:0001002:322	48 257.56
265209	86:22:0001002:323	51 995.44
265210	86:22:0001002:324	51 976.40
265211	86:22:0001002:325	51 928.52
265212	86:22:0001002:326	57 486.09
265213	86:22:0001002:327	61 132.17
265214	86:22:0001002:328	70 448.96
265215	86:22:0001002:329	61 063.53
265216	86:22:0001002:33	82 716.39
265217	86:22:0001002:330	51 941.96
265218	86:22:0001002:331	57 501.28
265219	86:22:0001002:332	50 073.66

265220	86:22:0001002:333	46 344.25
265221	86:22:0001002:334	50 043.69
265222	86:22:0001002:335	55 586.10
265223	86:22:0001002:336	50 037.75
265224	86:22:0001002:337	68 539.91
265225	86:22:0001002:338	50 098.50
265226	86:22:0001002:339	44 486.16
265227	86:22:0001002:34	30 635.70
265228	86:22:0001002:340	57 448.58
265229	86:22:0001002:341	53 765.13
265230	86:22:0001002:342	48 246.12
265231	86:22:0001002:343	61 197.84
265232	86:22:0001002:344	50 049.63
265233	86:22:0001002:345	55 622.70
265234	86:22:0001002:346	70 440.60
265235	86:22:0001002:347	53 815.59
265236	86:22:0001002:348	51 947.84
265237	86:22:0001002:349	50 067.99
265238	86:22:0001002:35	82 716.39
265239	86:22:0001002:350	51 913.96
265240	86:22:0001002:351	53 763.68
265241	86:22:0001002:352	57 557.39
265242	86:22:0001002:353	57 385.96
265243	86:22:0001002:354	83 213.10
265244	86:22:0001002:356	48 182.16
265245	86:22:0001002:357	11 101.35
265246	86:22:0001002:358	46 321.25
265247	86:22:0001002:359	55 581.00
265248	86:22:0001002:36	82 716.39
265249	86:22:0001002:360	61 216.32
265250	86:22:0001002:361	53 715.25
265251	86:22:0001002:362	53 728.88
265252	86:22:0001002:363	51 849.84
265253	86:22:0001002:364	72 156.63
265254	86:22:0001002:365	59 404.16
265255	86:22:0001002:366	66 787.92
265256	86:22:0001002:367	70 505.58
265257	86:22:0001002:368	53 855.03
265258	86:22:0001002:369	64 920.10
265259	86:22:0001002:37	52 080.69
265260	86:22:0001002:370	61 204.77
265261	86:22:0001002:371	50 039.10
265262	86:22:0001002:372	55 581.90
265263	86:22:0001002:373	61 313.34

265264	86:22:0001002:374	53 797.90
265265	86:22:0001002:375	50 004.81
265266	86:22:0001002:376	99 941.58
265267	86:22:0001002:377	48 145.24
265268	86:22:0001002:378	70 355.48
265269	86:22:0001002:379	55 556.10
265270	86:22:0001002:38	27 572.13
265271	86:22:0001002:380	55 538.10
265272	86:22:0001002:381	62 938.08
265273	86:22:0001002:382	94 368.87
265274	86:22:0001002:383	74 005.60
265275	86:22:0001002:384	53 713.80
265276	86:22:0001002:385	70 277.20
265277	86:22:0001002:386	57 402.08
265278	86:22:0001002:387	55 522.50
265279	86:22:0001002:388	64 810.90
265280	86:22:0001002:39	27 572.13
265281	86:22:0001002:390	77 683.62
265282	86:22:0001002:391	57 407.04
265283	86:22:0001002:392	44 531.52
265284	86:22:0001002:393	53 772.67
265285	86:22:0001002:394	75 918.47
265286	86:22:0001002:395	85 082.98
265287	86:22:0001002:396	50 015.34
265288	86:22:0001002:397	50 019.12
265289	86:22:0001002:398	61 084.98
265290	86:22:0001002:399	70 330.02
265291	86:22:0001002:4	203 734.18
265292	86:22:0001002:40	32 678.08
265293	86:22:0001002:400	68 720.47
265294	86:22:0001002:401	50 036.40
265295	86:22:0001002:402	68 589.86
265296	86:22:0001002:404	66 592.80
265297	86:22:0001002:405	51 821.00
265298	86:22:0001002:406	53 732.65
265299	86:22:0001002:407	50 146.56
265300	86:22:0001002:408	57 490.12
265301	86:22:0001002:409	51 999.64
265302	86:22:0001002:41	82 716.39
265303	86:22:0001002:410	55 644.60
265304	86:22:0001002:411	50 000.22
265305	86:22:0001002:412	70 314.44
265306	86:22:0001002:413	48 149.40
265307	86:22:0001002:414	51 825.20

265308	86:22:0001002:415	72 173.01
265309	86:22:0001002:416	57 420.06
265310	86:22:0001002:418	70 347.50
265311	86:22:0001002:419	53 679.00
265312	86:22:0001002:42	31 656.89
265313	86:22:0001002:420	59 285.12
265314	86:22:0001002:421	55 655.70
265315	86:22:0001002:422	50 136.30
265316	86:22:0001002:423	63 088.36
265317	86:22:0001002:424	50 030.73
265318	86:22:0001002:425	35 273.88
265319	86:22:0001002:426	51 893.52
265320	86:22:0001002:427	51 987.04
265321	86:22:0001002:428	68 493.29
265322	86:22:0001002:429	51 950.92
265323	86:22:0001002:43	82 716.39
265324	86:22:0001002:430	51 947.00
265325	86:22:0001002:431	59 352.00
265326	86:22:0001002:432	50 088.24
265327	86:22:0001002:433	44 563.92
265328	86:22:0001002:434	112 860.37
265329	86:22:0001002:435	59 267.52
265330	86:22:0001002:436	57 426.88
265331	86:22:0001002:437	74 012.40
265332	86:22:0001002:438	59 246.08
265333	86:22:0001002:439	59 220.80
265334	86:22:0001002:44	57 388.44
265335	86:22:0001002:440	64 766.10
265336	86:22:0001002:441	64 756.30
265337	86:22:0001002:442	55 514.40
265338	86:22:0001002:443	55 517.40
265339	86:22:0001002:444	70 303.80
265340	86:22:0001002:445	57 410.45
265341	86:22:0001002:446	74 021.20
265342	86:22:0001002:447	70 310.64
265343	86:22:0001002:448	57 388.44
265344	86:22:0001002:449	68 455.18
265345	86:22:0001002:45	53 810.37
265346	86:22:0001002:450	53 650.58
265347	86:22:0001002:451	72 153.12
265348	86:22:0001002:452	57 389.68
265349	86:22:0001002:453	136 993.98
265350	86:22:0001002:454	46 320.00
265351	86:22:0001002:455	53 718.15

265352	86:22:0001002:456	53 715.54
265353	86:22:0001002:457	64 795.85
265354	86:22:0001002:458	138 873.00
265355	86:22:0001002:459	81 442.24
265356	86:22:0001002:46	82 716.39
265357	86:22:0001002:460	64 790.25
265358	86:22:0001002:461	51 884.28
265359	86:22:0001002:462	57 447.96
265360	86:22:0001002:463	50 015.07
265361	86:22:0001002:464	55 599.30
265362	86:22:0001002:465	64 937.60
265363	86:22:0001002:466	68 592.45
265364	86:22:0001002:467	61 185.63
265365	86:22:0001002:468	46 354.50
265366	86:22:0001002:469	51 924.32
265367	86:22:0001002:47	32 678.08
265368	86:22:0001002:470	51 933.00
265369	86:22:0001002:471	57 596.45
265370	86:22:0001002:472	55 626.90
265371	86:22:0001002:473	55 590.30
265372	86:22:0001002:474	70 608.94
265373	86:22:0001002:475	50 106.06
265374	86:22:0001002:476	55 629.30
265375	86:22:0001002:477	59 296.64
265376	86:22:0001002:478	70 394.62
265377	86:22:0001002:479	79 701.79
265378	86:22:0001002:48	38 805.22
265379	86:22:0001002:480	50 086.35
265380	86:22:0001002:481	59 328.32
265381	86:22:0001002:482	51 906.68
265382	86:22:0001002:483	53 828.35
265383	86:22:0001002:484	46 341.25
265384	86:22:0001002:485	48 189.96
265385	86:22:0001002:486	50 097.15
265386	86:22:0001002:487	50 107.14
265387	86:22:0001002:488	55 638.90
265388	86:22:0001002:489	57 430.29
265389	86:22:0001002:49	82 716.39
265390	86:22:0001002:490	59 386.24
265391	86:22:0001002:491	53 811.53
265392	86:22:0001002:492	53 754.11
265393	86:22:0001002:493	57 503.14
265394	86:22:0001002:494	55 662.30
265395	86:22:0001002:495	50 117.13

265396	86:22:0001002:496	55 699.50
265397	86:22:0001002:497	63 131.88
265398	86:22:0001002:498	72 440.16
265399	86:22:0001002:499	51 955.68
265400	86:22:0001002:50	32 678.08
265401	86:22:0001002:500	46 372.25
265402	86:22:0001002:503	50 116.32
265403	86:22:0001002:504	57 379.76
265404	86:22:0001002:505	51 882.60
265405	86:22:0001002:506	63 191.72
265406	86:22:0001002:507	46 381.50
265407	86:22:0001002:508	68 657.94
265408	86:22:0001002:51	82 716.39
265409	86:22:0001002:510	55 624.80
265410	86:22:0001002:514	73 998.00
265411	86:22:0001002:515	50 104.44
265412	86:22:0001002:52	90 885.91
265413	86:22:0001002:525	53 796.74
265414	86:22:0001002:526	68 594.67
265415	86:22:0001002:527	51 950.08
265416	86:22:0001002:528	50 029.38
265417	86:22:0001002:529	48 237.80
265418	86:22:0001002:53	82 716.39
265419	86:22:0001002:530	88 757.76
265420	86:22:0001002:531	59 258.88
265421	86:22:0001002:532	53 699.01
265422	86:22:0001002:534	157 386.00
265423	86:22:0001002:536	133 311.60
265424	86:22:0001002:537	57 501.28
265425	86:22:0001002:538	55 643.10
265426	86:22:0001002:539	40 785.14
265427	86:22:0001002:54	82 716.39
265428	86:22:0001002:540	85 198.90
265429	86:22:0001002:541	48 251.84
265430	86:22:0001002:542	63 150.24
265431	86:22:0001002:543	57 578.16
265432	86:22:0001002:544	57 509.65
265433	86:22:0001002:549	166 612.50
265434	86:22:0001002:55	31 656.89
265435	86:22:0001002:550	46 409.75
265436	86:22:0001002:551	51 892.12
265437	86:22:0001002:552	46 408.25
265438	86:22:0001002:553	53 770.93
265439	86:22:0001002:554	46 293.75

265440	86:22:0001002:555	48 170.46
265441	86:22:0001002:556	64 840.65
265442	86:22:0001002:558	48 227.66
265443	86:22:0001002:559	64 784.30
265444	86:22:0001002:56	29 614.51
265445	86:22:0001002:560	59 257.28
265446	86:22:0001002:561	68 588.75
265447	86:22:0001002:562	52 002.44
265448	86:22:0001002:563	48 268.22
265449	86:22:0001002:564	70 451.24
265450	86:22:0001002:566	44 488.08
265451	86:22:0001002:57	70 335.72
265452	86:22:0001002:58	36 762.84
265453	86:22:0001002:59	28 593.32
265454	86:22:0001002:594	72 129.33
265455	86:22:0001002:595	48 234.68
265456	86:22:0001002:596	64 969.45
265457	86:22:0001002:597	46 363.00
265458	86:22:0001002:598	51 941.12
265459	86:22:0001002:599	159 159.34
265460	86:22:0001002:6	7077 357.64
265461	86:22:0001002:60	82 716.39
265462	86:22:0001002:600	44 487.36
265463	86:22:0001002:601	44 506.32
265464	86:22:0001002:602	48 238.58
265465	86:22:0001002:603	48 185.54
265466	86:22:0001002:604	48 186.58
265467	86:22:0001002:605	86 968.80
265468	86:22:0001002:606	51 943.64
265469	86:22:0001002:607	46 339.25
265470	86:22:0001002:608	74 063.20
265471	86:22:0001002:609	53 832.12
265472	86:22:0001002:61	72 178.86
265473	86:22:0001002:610	72 118.80
265474	86:22:0001002:611	68 413.00
265475	86:22:0001002:612	73 987.20
265476	86:22:0001002:613	62 916.32
265477	86:22:0001002:615	53 716.12
265478	86:22:0001002:616	61 127.88
265479	86:22:0001002:617	66 638.52
265480	86:22:0001002:618	51 884.00
265481	86:22:0001002:619	55 546.20
265482	86:22:0001002:62	82 716.39
265483	86:22:0001002:620	53 747.15

265484	86:22:0001002:621	59 240.32
265485	86:22:0001002:625	74 332.00
265486	86:22:0001002:626	140 709.44
265487	86:22:0001002:627	48 206.60
265488	86:22:0001002:628	50 096.61
265489	86:22:0001002:629	53 826.61
265490	86:22:0001002:63	82 716.39
265491	86:22:0001002:630	57 543.44
265492	86:22:0001002:631	51 963.24
265493	86:22:0001002:632	63 120.66
265494	86:22:0001002:633	55 661.10
265495	86:22:0001002:634	46 396.25
265496	86:22:0001002:635	57 547.16
265497	86:22:0001002:636	72 383.22
265498	86:22:0001002:637	57 548.40
265499	86:22:0001002:638	48 205.04
265500	86:22:0001002:639	59 288.64
265501	86:22:0001002:64	31 656.89
265502	86:22:0001002:640	61 141.08
265503	86:22:0001002:641	51 976.40
265504	86:22:0001002:642	64 837.15
265505	86:22:0001002:643	66 697.20
265506	86:22:0001002:644	50 058.00
265507	86:22:0001002:645	46 331.25
265508	86:22:0001002:646	61 130.52
265509	86:22:0001002:647	48 212.32
265510	86:22:0001002:648	57 438.97
265511	86:22:0001002:649	53 797.90
265512	86:22:0001002:65	82 716.39
265513	86:22:0001002:650	46 334.50
265514	86:22:0001002:651	55 588.80
265515	86:22:0001002:652	40 772.16
265516	86:22:0001002:653	57 494.15
265517	86:22:0001002:654	53 784.27
265518	86:22:0001002:655	59 436.48
265519	86:22:0001002:656	59 368.64
265520	86:22:0001002:657	50 045.85
265521	86:22:0001002:658	57 493.84
265522	86:22:0001002:659	68 598.37
265523	86:22:0001002:66	82 716.39
265524	86:22:0001002:660	53 794.42
265525	86:22:0001002:661	50 046.12
265526	86:22:0001002:662	48 191.52
265527	86:22:0001002:663	53 738.74

265528	86:22:0001002:664	59 299.52
265529	86:22:0001002:665	51 900.80
265530	86:22:0001002:666	62 991.80
265531	86:22:0001002:667	55 582.50
265532	86:22:0001002:668	51 944.48
265533	86:22:0001002:669	57 416.34
265534	86:22:0001002:67	62 946.24
265535	86:22:0001002:670	57 436.80
265536	86:22:0001002:671	51 951.48
265537	86:22:0001002:672	48 196.98
265538	86:22:0001002:673	37 059.80
265539	86:22:0001002:674	62 988.40
265540	86:22:0001002:675	55 657.50
265541	86:22:0001002:676	53 819.94
265542	86:22:0001002:677	64 880.55
265543	86:22:0001002:678	63 013.56
265544	86:22:0001002:679	48 250.02
265545	86:22:0001002:68	89 864.72
265546	86:22:0001002:680	57 551.50
265547	86:22:0001002:681	57 491.98
265548	86:22:0001002:682	53 828.93
265549	86:22:0001002:683	59 268.16
265550	86:22:0001002:684	51 934.12
265551	86:22:0001002:685	48 269.78
265552	86:22:0001002:686	53 862.57
265553	86:22:0001002:687	53 881.13
265554	86:22:0001002:688	68 737.49
265555	86:22:0001002:689	61 118.64
265556	86:22:0001002:69	90 885.91
265557	86:22:0001002:690	53 801.09
265558	86:22:0001002:691	55 734.30
265559	86:22:0001002:692	53 817.62
265560	86:22:0001002:693	53 867.21
265561	86:22:0001002:694	236 046.01
265562	86:22:0001002:695	63 188.32
265563	86:22:0001002:696	53 821.68
265564	86:22:0001002:697	53 830.09
265565	86:22:0001002:698	53 797.03
265566	86:22:0001002:699	59 415.04
265567	86:22:0001002:70	26 550.94
265568	86:22:0001002:700	68 446.30
265569	86:22:0001002:706	75 920.93
265570	86:22:0001002:707	66 628.08
265571	86:22:0001002:708	46 290.25

265572	86:22:0001002:709	51 856.00
265573	86:22:0001002:71	82 716.39
265574	86:22:0001002:710	76 181.28
265575	86:22:0001002:711	61 096.20
265576	86:22:0001002:712	51 882.04
265577	86:22:0001002:713	50 012.64
265578	86:22:0001002:714	61 266.48
265579	86:22:0001002:715	75 942.66
265580	86:22:0001002:716	77 760.90
265581	86:22:0001002:717	68 672.37
265582	86:22:0001002:718	66 758.04
265583	86:22:0001002:719	70 521.16
265584	86:22:0001002:72	82 716.39
265585	86:22:0001002:720	55 616.10
265586	86:22:0001002:721	74 061.20
265587	86:22:0001002:722	61 169.46
265588	86:22:0001002:723	66 659.04
265589	86:22:0001002:724	66 645.36
265590	86:22:0001002:725	65 000.60
265591	86:22:0001002:726	61 207.41
265592	86:22:0001002:73	82 716.39
265593	86:22:0001002:730	48 176.96
265594	86:22:0001002:736	125 902.00
265595	86:22:0001002:737	57 447.96
265596	86:22:0001002:738	5736 454.04
265597	86:22:0001002:739	1120 179.20
265598	86:22:0001002:74	28 593.32
265599	86:22:0001002:740	50 066.10
265600	86:22:0001002:741	51 956.80
265601	86:22:0001002:742	50 003.19
265602	86:22:0001002:743	59 388.16
265603	86:22:0001002:744	61 280.67
265604	86:22:0001002:745	46 400.25
265605	86:22:0001002:746	53 804.28
265606	86:22:0001002:747	51 947.28
265607	86:22:0001002:748	53 803.70
265608	86:22:0001002:749	57 428.74
265609	86:22:0001002:75	150 357.06
265610	86:22:0001002:750	46 370.50
265611	86:22:0001002:751	51 933.00
265612	86:22:0001002:752	59 289.92
265613	86:22:0001002:753	62 877.22
265614	86:22:0001002:754	55 679.40
265615	86:22:0001002:755	66 594.60

265616	86:22:0001002:756	59 264.00
265617	86:22:0001002:757	61 072.77
265618	86:22:0001002:758	59 193.60
265619	86:22:0001002:759	59 195.84
265620	86:22:0001002:76	82 716.39
265621	86:22:0001002:760	66 608.28
265622	86:22:0001002:761	51 852.92
265623	86:22:0001002:762	64 729.35
265624	86:22:0001002:763	53 687.12
265625	86:22:0001002:764	55 498.80
265626	86:22:0001002:765	55 545.90
265627	86:22:0001002:766	57 434.63
265628	86:22:0001002:767	59 265.60
265629	86:22:0001002:768	64 736.35
265630	86:22:0001002:769	55 547.10
265631	86:22:0001002:77	25 529.75
265632	86:22:0001002:770	64 823.15
265633	86:22:0001002:771	64 732.50
265634	86:22:0001002:772	53 696.40
265635	86:22:0001002:773	72 228.00
265636	86:22:0001002:774	61 105.44
265637	86:22:0001002:775	99 939.96
265638	86:22:0001002:776	44 467.68
265639	86:22:0001002:777	55 562.70
265640	86:22:0001002:778	214 774.00
265641	86:22:0001002:779	62 883.34
265642	86:22:0001002:78	82 716.39
265643	86:22:0001002:780	55 513.50
265644	86:22:0001002:781	55 603.80
265645	86:22:0001002:782	66 588.84
265646	86:22:0001002:783	57 359.92
265647	86:22:0001002:784	79 553.44
265648	86:22:0001002:785	62 943.86
265649	86:22:0001002:786	70 325.84
265650	86:22:0001002:787	59 258.88
265651	86:22:0001002:788	61 100.49
265652	86:22:0001002:789	57 408.90
265653	86:22:0001002:79	55 629.60
265654	86:22:0001002:790	62 949.30
265655	86:22:0001002:791	53 705.68
265656	86:22:0001002:793	50 082.57
265657	86:22:0001002:794	48 155.38
265658	86:22:0001002:795	46 321.75
265659	86:22:0001002:80	89 864.72

265660	86:22:0001002:802	53 733.52
265661	86:22:0001002:803	66 601.44
265662	86:22:0001002:804	53 719.89
265663	86:22:0001002:805	50 064.48
265664	86:22:0001002:806	53 720.47
265665	86:22:0001002:807	57 573.20
265666	86:22:0001002:808	55 569.90
265667	86:22:0001002:809	55 515.30
265668	86:22:0001002:81	82 716.39
265669	86:22:0001002:810	46 410.25
265670	86:22:0001002:811	72 319.65
265671	86:22:0001002:812	48 149.14
265672	86:22:0001002:813	44 480.88
265673	86:22:0001002:814	51 924.04
265674	86:22:0001002:815	57 452.61
265675	86:22:0001002:816	61 078.71
265676	86:22:0001002:817	51 878.40
265677	86:22:0001002:818	55 593.00
265678	86:22:0001002:819	74 000.00
265679	86:22:0001002:82	82 716.39
265680	86:22:0001002:820	46 392.50
265681	86:22:0001002:821	53 827.19
265682	86:22:0001002:822	259 260.40
265683	86:22:0001002:824	61 084.65
265684	86:22:0001002:826	59 360.00
265685	86:22:0001002:829	44 531.04
265686	86:22:0001002:83	82 716.39
265687	86:22:0001002:830	68 552.49
265688	86:22:0001002:831	55 627.50
265689	86:22:0001002:832	55 652.10
265690	86:22:0001002:833	57 535.69
265691	86:22:0001002:834	50 121.45
265692	86:22:0001002:835	75 943.48
265693	86:22:0001002:836	51 848.16
265694	86:22:0001002:837	137 002.86
265695	86:22:0001002:838	51 878.96
265696	86:22:0001002:839	51 874.48
265697	86:22:0001002:84	313 274.50
265698	86:22:0001002:840	53 723.95
265699	86:22:0001002:841	59 247.68
265700	86:22:0001002:842	48 162.66
265701	86:22:0001002:843	51 880.08
265702	86:22:0001002:844	57 436.18
265703	86:22:0001002:845	48 156.68

265704	86:22:0001002:848	74 160.40
265705	86:22:0001002:849	53 804.28
265706	86:22:0001002:85	225 086.31
265707	86:22:0001002:86	4579 968.00
265708	86:22:0001002:87	9277 500.00
265709	86:22:0001002:88	5184 905.44
265710	86:22:0001002:89	9277 500.00
265711	86:22:0001002:9	51373 228.50
265712	86:22:0001002:90	16933 840.00
265713	86:22:0001002:91	9523 353.75
265714	86:22:0001002:92	8218 009.50
265715	86:22:0001002:93	34556 832.00
265716	86:22:0001002:94	1360 936.00
265717	86:22:0001002:95	3002 621.30
265718	86:22:0001002:96	1.00
265719	86:22:0001002:97	4843 604.40
265720	86:22:0001002:98	1.00
265721	86:22:0001002:99	17166 158.25
265722	86:22:0001003:1	58 681.45
265723	86:22:0001003:10	47 051.00
265724	86:22:0001003:100	5002 590.40
265725	86:22:0001003:101	4517 846.94
265726	86:22:0001003:102	90 583.50
265727	86:22:0001003:103	260 880.48
265728	86:22:0001003:104	993 161.34
265729	86:22:0001003:105	14 380.80
265730	86:22:0001003:106	17 462.40
265731	86:22:0001003:107	17 462.40
265732	86:22:0001003:108	17 462.40
265733	86:22:0001003:109	18 489.60
265734	86:22:0001003:11	3824 231.61
265735	86:22:0001003:110	20 544.00
265736	86:22:0001003:111	71 904.00
265737	86:22:0001003:112	14 380.80
265738	86:22:0001003:113	18 489.60
265739	86:22:0001003:114	15 408.00
265740	86:22:0001003:115	139 193.85
265741	86:22:0001003:116	4132 289.30
265742	86:22:0001003:117	71 904.00
265743	86:22:0001003:118	71 904.00
265744	86:22:0001003:119	71 904.00
265745	86:22:0001003:12	1367 436.00
265746	86:22:0001003:120	71 904.00
265747	86:22:0001003:121	48 929.66

265748	86:22:0001003:122	71 904.00
265749	86:22:0001003:123	71 904.00
265750	86:22:0001003:124	71 904.00
265751	86:22:0001003:125	24 652.80
265752	86:22:0001003:126	24 652.80
265753	86:22:0001003:127	24 652.80
265754	86:22:0001003:128	24 652.80
265755	86:22:0001003:129	24 652.80
265756	86:22:0001003:13	12840 314.80
265757	86:22:0001003:130	543 501.00
265758	86:22:0001003:131	1.00
265759	86:22:0001003:132	1.00
265760	86:22:0001003:133	1.00
265761	86:22:0001003:134	1.00
265762	86:22:0001003:135	58 696.64
265763	86:22:0001003:136	1122 977.73
265764	86:22:0001003:137	3910 237.05
265765	86:22:0001003:138	209 607.94
265766	86:22:0001003:139	60 214.72
265767	86:22:0001003:140	3247 360.00
265768	86:22:0001003:141	44 872.32
265769	86:22:0001003:142	24408 864.38
265770	86:22:0001003:145	48 924.98
265771	86:22:0001003:146	7631 493.08
265772	86:22:0001003:148	64 411.98
265773	86:22:0001003:15	109522 549.60
265774	86:22:0001003:150	5491 440.37
265775	86:22:0001003:151	62 480.22
265776	86:22:0001003:152	58 703.77
265777	86:22:0001003:153	48 647.82
265778	86:22:0001003:154	11593 934.92
265779	86:22:0001003:157	61 680.96
265780	86:22:0001003:158	50 822.10
265781	86:22:0001003:159	472 483.80
265782	86:22:0001003:161	44 853.84
265783	86:22:0001003:168	44 842.80
265784	86:22:0001003:17	44 877.12
265785	86:22:0001003:170	58 688.58
265786	86:22:0001003:172	56 812.80
265787	86:22:0001003:173	56 819.70
265788	86:22:0001003:175	60 571.84
265789	86:22:0001003:176	5003 570.00
265790	86:22:0001003:177	4598 449.80
265791	86:22:0001003:180	44 903.76

265792	86:22:0001003:182	56 073.90
265793	86:22:0001003:185	52 998.40
265794	86:22:0001003:186	54 930.35
265795	86:22:0001003:187	7997 621.10
265796	86:22:0001003:188	44 842.80
265797	86:22:0001003:189	44 842.56
265798	86:22:0001003:19	47 040.50
265799	86:22:0001003:190	44 842.80
265800	86:22:0001003:191	48 928.62
265801	86:22:0001003:192	3392 743.35
265802	86:22:0001003:193	9868 246.20
265803	86:22:0001003:194	54 566.98
265804	86:22:0001003:195	62 502.00
265805	86:22:0001003:196	44 904.72
265806	86:22:0001003:20	56 096.70
265807	86:22:0001003:21	1325 330.40
265808	86:22:0001003:23	52 689.56
265809	86:22:0001003:24	46 764.50
265810	86:22:0001003:25	61 729.14
265811	86:22:0001003:257	6117 930.00
265812	86:22:0001003:258	2491 461.09
265813	86:22:0001003:26	9946 509.57
265814	86:22:0001003:269	58 734.77
265815	86:22:0001003:27	47 050.00
265816	86:22:0001003:285	94 708.50
265817	86:22:0001003:286	7011 701.80
265818	86:22:0001003:287	7398 349.02
265819	86:22:0001003:288	44 853.84
265820	86:22:0001003:29	45 165.60
265821	86:22:0001003:3	50 810.22
265822	86:22:0001003:30	5105 041.60
265823	86:22:0001003:302	57830 658.40
265824	86:22:0001003:303	9280 512.00
265825	86:22:0001003:32	24937 452.22
265826	86:22:0001003:33	54 565.82
265827	86:22:0001003:34	72 035.46
265828	86:22:0001003:342	51 237.00
265829	86:22:0001003:343	128 092.50
265830	86:22:0001003:344	39 247.11
265831	86:22:0001003:345	39 247.11
265832	86:22:0001003:347	11 101.35
265833	86:22:0001003:348	60 624.00
265834	86:22:0001003:349	61 432.14
265835	86:22:0001003:35	50 815.35

265836	86:22:0001003:350	54 916.43
265837	86:22:0001003:351	60 576.64
265838	86:22:0001003:352	62 445.90
265839	86:22:0001003:353	4133 372.88
265840	86:22:0001003:354	47 315.00
265841	86:22:0001003:355	47 318.50
265842	86:22:0001003:356	47 321.75
265843	86:22:0001003:357	47 325.25
265844	86:22:0001003:358	47 328.75
265845	86:22:0001003:359	47 332.00
265846	86:22:0001003:36	7200 240.52
265847	86:22:0001003:360	45 442.08
265848	86:22:0001003:361	47 338.75
265849	86:22:0001003:362	45 448.56
265850	86:22:0001003:363	45 451.68
265851	86:22:0001003:364	49 242.70
265852	86:22:0001003:365	102 263.58
265853	86:22:0001003:366	49 235.16
265854	86:22:0001003:367	47 338.00
265855	86:22:0001003:368	47 334.75
265856	86:22:0001003:369	49 224.76
265857	86:22:0001003:37	655 631.12
265858	86:22:0001003:370	49 221.12
265859	86:22:0001003:371	49 217.74
265860	86:22:0001003:372	49 214.10
265861	86:22:0001003:373	49 210.72
265862	86:22:0001003:374	49 207.08
265863	86:22:0001003:375	49 203.70
265864	86:22:0001003:376	51 092.37
265865	86:22:0001003:377	66 224.90
265866	86:22:0001003:378	66 223.15
265867	86:22:0001003:379	52 983.00
265868	86:22:0001003:38	131 739.30
265869	86:22:0001003:380	49 202.14
265870	86:22:0001003:381	49 205.52
265871	86:22:0001003:382	49 209.16
265872	86:22:0001003:383	49 212.54
265873	86:22:0001003:384	49 216.18
265874	86:22:0001003:385	47 326.50
265875	86:22:0001003:386	49 223.20
265876	86:22:0001003:387	96 563.40
265877	86:22:0001003:388	49 233.60
265878	86:22:0001003:389	58 700.36
265879	86:22:0001003:39	58 686.41

265880	86:22:0001003:390	54 909.18
265881	86:22:0001003:391	54 905.12
265882	86:22:0001003:392	54 901.35
265883	86:22:0001003:393	53 004.56
265884	86:22:0001003:394	54 893.52
265885	86:22:0001003:395	54 889.75
265886	86:22:0001003:396	54 885.98
265887	86:22:0001003:397	54 881.92
265888	86:22:0001003:398	54 878.15
265889	86:22:0001003:399	54 874.09
265890	86:22:0001003:4	48 924.72
265891	86:22:0001003:40	59841 158.69
265892	86:22:0001003:400	56 762.40
265893	86:22:0001003:401	73 784.88
265894	86:22:0001003:402	49 203.96
265895	86:22:0001003:404	62 496.39
265896	86:22:0001003:405	65 157.05
265897	86:22:0001003:406	41 076.86
265898	86:22:0001003:408	65 163.70
265899	86:22:0001003:409	63 298.14
265900	86:22:0001003:41	45 196.80
265901	86:22:0001003:410	61 434.12
265902	86:22:0001003:411	74 497.20
265903	86:22:0001003:412	61 431.81
265904	86:22:0001003:413	72 634.77
265905	86:22:0001003:414	55 855.20
265906	86:22:0001003:415	68 871.06
265907	86:22:0001003:416	59 595.20
265908	86:22:0001003:417	72 634.38
265909	86:22:0001003:418	57 701.23
265910	86:22:0001003:419	57 698.13
265911	86:22:0001003:42	27 734.40
265912	86:22:0001003:420	57 734.71
265913	86:22:0001003:421	63 287.60
265914	86:22:0001003:422	59 571.84
265915	86:22:0001003:423	65 153.55
265916	86:22:0001003:424	55 845.90
265917	86:22:0001003:425	61 459.53
265918	86:22:0001003:426	63 294.40
265919	86:22:0001003:427	59 594.88
265920	86:22:0001003:428	55 838.70
265921	86:22:0001003:429	624 150.24
265922	86:22:0001003:43	7639 451.16
265923	86:22:0001003:430	41 089.18

265924	86:22:0001003:431	41 076.86
265925	86:22:0001003:432	39 209.73
265926	86:22:0001003:433	41 076.86
265927	86:22:0001003:434	41 076.86
265928	86:22:0001003:435	61 680.96
265929	86:22:0001003:436	41 089.18
265930	86:22:0001003:437	41 072.24
265931	86:22:0001003:438	41 072.24
265932	86:22:0001003:439	41 093.80
265933	86:22:0001003:44	568 645.60
265934	86:22:0001003:440	41 089.18
265935	86:22:0001003:441	41 089.18
265936	86:22:0001003:444	41 089.18
265937	86:22:0001003:445	68 220.72
265938	86:22:0001003:447	41 072.24
265939	86:22:0001003:448	39 205.32
265940	86:22:0001003:449	67 019.76
265941	86:22:0001003:45	71 904.00
265942	86:22:0001003:450	70 102.05
265943	86:22:0001003:451	76 304.69
265944	86:22:0001003:452	63 301.88
265945	86:22:0001003:453	57 734.40
265946	86:22:0001003:454	61 444.35
265947	86:22:0001003:455	65 156.00
265948	86:22:0001003:456	57 734.40
265949	86:22:0001003:457	57 708.05
265950	86:22:0001003:458	58 698.81
265951	86:22:0001003:459	64 423.88
265952	86:22:0001003:46	27 734.40
265953	86:22:0001003:460	72 579.39
265954	86:22:0001003:461	63 305.96
265955	86:22:0001003:462	54 921.07
265956	86:22:0001003:463	66 287.55
265957	86:22:0001003:464	61 433.13
265958	86:22:0001003:465	53 994.52
265959	86:22:0001003:466	61 435.11
265960	86:22:0001003:467	57 716.73
265961	86:22:0001003:468	63 301.54
265962	86:22:0001003:469	60 584.64
265963	86:22:0001003:47	71 904.00
265964	86:22:0001003:470	64 430.00
265965	86:22:0001003:471	68 905.10
265966	86:22:0001003:472	62 488.80
265967	86:22:0001003:473	63 294.06

265968	86:22:0001003:474	70 752.58
265969	86:22:0001003:476	65 184.70
265970	86:22:0001003:477	24323 672.56
265971	86:22:0001003:478	5222 590.28
265972	86:22:0001003:48	71 904.00
265973	86:22:0001003:482	1202 596.97
265974	86:22:0001003:485	57 717.66
265975	86:22:0001003:486	121 020.25
265976	86:22:0001003:487	65 156.35
265977	86:22:0001003:488	61 440.72
265978	86:22:0001003:489	61 434.12
265979	86:22:0001003:49	12 326.40
265980	86:22:0001003:490	63 295.42
265981	86:22:0001003:5	50 807.52
265982	86:22:0001003:50	71 904.00
265983	86:22:0001003:506	1002 006.72
265984	86:22:0001003:51	50 818.05
265985	86:22:0001003:510	1184 832.40
265986	86:22:0001003:517	45 492.24
265987	86:22:0001003:52	36 979.20
265988	86:22:0001003:54	61 632.00
265989	86:22:0001003:55	47 053.75
265990	86:22:0001003:56	71 904.00
265991	86:22:0001003:57	24 652.80
265992	86:22:0001003:58	71 904.00
265993	86:22:0001003:59	30 816.00
265994	86:22:0001003:6	48 918.48
265995	86:22:0001003:60	25 680.00
265996	86:22:0001003:61	71 904.00
265997	86:22:0001003:62	1610 867.88
265998	86:22:0001003:63	41 088.00
265999	86:22:0001003:64	30 816.00
266000	86:22:0001003:65	30 816.00
266001	86:22:0001003:67	71 904.00
266002	86:22:0001003:68	1141 352.10
266003	86:22:0001003:69	30 816.00
266004	86:22:0001003:70	30 816.00
266005	86:22:0001003:71	24 652.80
266006	86:22:0001003:72	63 686.40
266007	86:22:0001003:73	27 734.40
266008	86:22:0001003:74	61 632.00
266009	86:22:0001003:75	63 686.40
266010	86:22:0001003:76	30 816.00
266011	86:22:0001003:77	52 701.60

266012	86:22:0001003:78	24 652.80
266013	86:22:0001003:79	52 680.04
266014	86:22:0001003:8	9369 351.25
266015	86:22:0001003:80	71 904.00
266016	86:22:0001003:81	119 370.24
266017	86:22:0001003:82	9284 700.00
266018	86:22:0001003:83	12542 191.41
266019	86:22:0001003:84	9284 700.00
266020	86:22:0001003:85	9284 700.00
266021	86:22:0001003:86	5385 126.00
266022	86:22:0001003:87	119 370.24
266023	86:22:0001003:88	8771 742.60
266024	86:22:0001003:89	1109 376.00
266025	86:22:0001003:9	213324 880.89
266026	86:22:0001003:90	61 632.00
266027	86:22:0001003:91	61 632.00
266028	86:22:0001003:92	61 632.00
266029	86:22:0001003:93	1.00
266030	86:22:0001003:94	5500 256.28
266031	86:22:0001003:95	2035 859.55
266032	86:22:0001003:96	4244 964.84
266033	86:22:0001003:97	23236 833.45
266034	86:22:0001003:98	3870 291.30
266035	86:22:0001003:99	2857 397.22
266036	86:22:0001004:3	17461 600.00
266037	86:22:0002001:1	1995 118.84
266038	86:22:0002001:10	582 287.40
266039	86:22:0002001:100	1157 486.82
266040	86:22:0002001:101	265 406.13
266041	86:22:0002001:102	263 847.21
266042	86:22:0002001:103	696 447.51
266043	86:22:0002001:104	586 153.92
266044	86:22:0002001:105	992 722.14
266045	86:22:0002001:106	155 892.00
266046	86:22:0002001:107	171 481.20
266047	86:22:0002001:108	193 695.81
266048	86:22:0002001:109	44 994.48
266049	86:22:0002001:11	6421 043.52
266050	86:22:0002001:110	82 622.76
266051	86:22:0002001:111	436 497.60
266052	86:22:0002001:112	292 297.50
266053	86:22:0002001:114	307 107.24
266054	86:22:0002001:115	1015 246.65
266055	86:22:0002001:116	155 892.00

266056	86:22:0002001:117	569 785.26
266057	86:22:0002001:118	280 605.60
266058	86:22:0002001:119	501 972.24
266059	86:22:0002001:12	4810 107.12
266060	86:22:0002001:120	512 884.68
266061	86:22:0002001:121	546 401.46
266062	86:22:0002001:122	525 356.04
266063	86:22:0002001:123	383 494.32
266064	86:22:0002001:124	758 414.58
266065	86:22:0002001:125	401 131.50
266066	86:22:0002001:126	564 231.64
266067	86:22:0002001:127	323 865.63
266068	86:22:0002001:128	276 318.57
266069	86:22:0002001:129	1751 828.33
266070	86:22:0002001:130	218 294.30
266071	86:22:0002001:131	290 239.25
266072	86:22:0002001:132	161 737.95
266073	86:22:0002001:133	282 943.98
266074	86:22:0002001:134	338 285.64
266075	86:22:0002001:135	315 291.57
266076	86:22:0002001:136	331 660.23
266077	86:22:0002001:137	1933 762.71
266078	86:22:0002001:138	423 636.51
266079	86:22:0002001:139	8828 211.06
266080	86:22:0002001:14	268 542.00
266081	86:22:0002001:140	2449 720.00
266082	86:22:0002001:141	21924 200.00
266083	86:22:0002001:142	3128 642.40
266084	86:22:0002001:143	8749 000.00
266085	86:22:0002001:144	5305 761.09
266086	86:22:0002001:145	8749 000.00
266087	86:22:0002001:146	3379 388.35
266088	86:22:0002001:147	5851 331.20
266089	86:22:0002001:148	63734 184.99
266090	86:22:0002001:149	15566 182.00
266091	86:22:0002001:15	46 967.25
266092	86:22:0002001:150	6708 497.40
266093	86:22:0002001:151	11251 616.67
266094	86:22:0002001:152	1.00
266095	86:22:0002001:153	1.00
266096	86:22:0002001:154	516 092.80
266097	86:22:0002001:155	4379 874.22
266098	86:22:0002001:156	566 277.69
266099	86:22:0002001:157	1.00

266100	86:22:0002001:158	56 121.12
266101	86:22:0002001:159	8486 530.00
266102	86:22:0002001:16	175 525.92
266103	86:22:0002001:160	25808 389.60
266104	86:22:0002001:161	4902 939.60
266105	86:22:0002001:162	2191 624.50
266106	86:22:0002001:163	33957 849.20
266107	86:22:0002001:164	25 722.18
266108	86:22:0002001:165	64 695.18
266109	86:22:0002001:166	115 749.81
266110	86:22:0002001:167	200 321.22
266111	86:22:0002001:168	60 797.88
266112	86:22:0002001:169	38631 209.50
266113	86:22:0002001:17	1113 813.52
266114	86:22:0002001:170	2917 791.50
266115	86:22:0002001:171	4243 265.00
266116	86:22:0002001:172	4433 993.20
266117	86:22:0002001:173	272 410.05
266118	86:22:0002001:174	1.00
266119	86:22:0002001:175	8615 949.56
266120	86:22:0002001:176	1.00
266121	86:22:0002001:177	4614 222.60
266122	86:22:0002001:178	793 490.28
266123	86:22:0002001:179	6369 092.06
266124	86:22:0002001:180	1.00
266125	86:22:0002001:181	1.00
266126	86:22:0002001:182	1.00
266127	86:22:0002001:183	1.00
266128	86:22:0002001:184	155 628.48
266129	86:22:0002001:185	1.00
266130	86:22:0002001:186	1.00
266131	86:22:0002001:187	7747 164.66
266132	86:22:0002001:188	8714 811.29
266133	86:22:0002001:189	8133 624.15
266134	86:22:0002001:19	5149 518.27
266135	86:22:0002001:190	1.00
266136	86:22:0002001:191	7819 064.10
266137	86:22:0002001:192	187 015.05
266138	86:22:0002001:193	7204 923.05
266139	86:22:0002001:194	10569 217.68
266140	86:22:0002001:195	6297 192.62
266141	86:22:0002001:196	1777 796.80
266142	86:22:0002001:197	9649 504.01
266143	86:22:0002001:198	544 063.08

266144	86:22:0002001:199	7531 466.34
266145	86:22:0002001:2	161 821.80
266146	86:22:0002001:20	6104 189.45
266147	86:22:0002001:200	5212 709.40
266148	86:22:0002001:201	11381 082.19
266149	86:22:0002001:202	1.00
266150	86:22:0002001:203	6602 765.24
266151	86:22:0002001:204	1.00
266152	86:22:0002001:205	10191 745.62
266153	86:22:0002001:206	9191 145.08
266154	86:22:0002001:207	1.00
266155	86:22:0002001:208	8825 656.26
266156	86:22:0002001:209	8163 582.25
266157	86:22:0002001:21	596 286.90
266158	86:22:0002001:210	5362 499.90
266159	86:22:0002001:211	1.00
266160	86:22:0002001:212	8034 762.42
266161	86:22:0002001:213	1.00
266162	86:22:0002001:214	778 408.40
266163	86:22:0002001:215	7127 031.99
266164	86:22:0002001:216	8690 844.81
266165	86:22:0002001:217	1.00
266166	86:22:0002001:218	7046 145.12
266167	86:22:0002001:219	4997 011.08
266168	86:22:0002001:22	596 450.59
266169	86:22:0002001:220	1.00
266170	86:22:0002001:221	7233 557.54
266171	86:22:0002001:222	151 149.15
266172	86:22:0002001:223	6902 346.24
266173	86:22:0002001:224	1.00
266174	86:22:0002001:225	1.00
266175	86:22:0002001:226	6993 610.00
266176	86:22:0002001:227	5500 307.16
266177	86:22:0002001:228	1833 435.72
266178	86:22:0002001:229	1.00
266179	86:22:0002001:23	596 454.48
266180	86:22:0002001:230	1.00
266181	86:22:0002001:231	561 640.96
266182	86:22:0002001:232	259 380.80
266183	86:22:0002001:233	1.00
266184	86:22:0002001:234	9331 948.15
266185	86:22:0002001:235	1.00
266186	86:22:0002001:236	8148 603.20
266187	86:22:0002001:237	59844 300.56

266188	86:22:0002001:238	8699 832.24
266189	86:22:0002001:239	9176 166.03
266190	86:22:0002001:24	557 333.39
266191	86:22:0002001:240	64 046.25
266192	86:22:0002001:241	7174 964.95
266193	86:22:0002001:242	6686 647.92
266194	86:22:0002001:243	6590 782.00
266195	86:22:0002001:244	16590 644.42
266196	86:22:0002001:245	4935 428.96
266197	86:22:0002001:246	427 650.86
266198	86:22:0002001:247	5784 909.11
266199	86:22:0002001:248	5721 997.10
266200	86:22:0002001:249	7564 420.25
266201	86:22:0002001:25	364 070.75
266202	86:22:0002001:250	6617 744.29
266203	86:22:0002001:251	1.00
266204	86:22:0002001:252	34 158.00
266205	86:22:0002001:253	93 080.55
266206	86:22:0002001:254	6048 540.39
266207	86:22:0002001:255	1.00
266208	86:22:0002001:256	293 466.69
266209	86:22:0002001:257	282 554.25
266210	86:22:0002001:258	336 336.99
266211	86:22:0002001:259	424 427.90
266212	86:22:0002001:26	470 294.99
266213	86:22:0002001:260	397 134.87
266214	86:22:0002001:261	417 793.32
266215	86:22:0002001:262	1.00
266216	86:22:0002001:263	6587 786.19
266217	86:22:0002001:264	303 989.40
266218	86:22:0002001:266	212 402.85
266219	86:22:0002001:267	188 978.40
266220	86:22:0002001:268	398 693.79
266221	86:22:0002001:269	349 820.24
266222	86:22:0002001:27	330 187.05
266223	86:22:0002001:270	370 633.23
266224	86:22:0002001:271	256 442.34
266225	86:22:0002001:272	222 535.83
266226	86:22:0002001:273	217 469.34
266227	86:22:0002001:274	191 747.16
266228	86:22:0002001:275	1.00
266229	86:22:0002001:276	5620 139.56
266230	86:22:0002001:277	5257 646.55
266231	86:22:0002001:278	5973 645.14

266232	86:22:0002001:279	11830 453.69
266233	86:22:0002001:28	430 129.41
266234	86:22:0002001:280	1.00
266235	86:22:0002001:281	1.00
266236	86:22:0002001:282	340 774.56
266237	86:22:0002001:283	48 744.02
266238	86:22:0002001:284	26 472.45
266239	86:22:0002001:285	1.00
266240	86:22:0002001:286	296 320.65
266241	86:22:0002001:287	33 745.86
266242	86:22:0002001:288	1.00
266243	86:22:0002001:29	13196 027.86
266244	86:22:0002001:290	1.00
266245	86:22:0002001:291	5301 247.35
266246	86:22:0002001:292	532 729.60
266247	86:22:0002001:293	1.00
266248	86:22:0002001:294	131 508.30
266249	86:22:0002001:296	1.00
266250	86:22:0002001:297	7684 008.00
266251	86:22:0002001:298	1.00
266252	86:22:0002001:299	1.00
266253	86:22:0002001:3	3045 020.02
266254	86:22:0002001:30	17159 253.12
266255	86:22:0002001:300	336 810.32
266256	86:22:0002001:301	307 107.24
266257	86:22:0002001:302	6503 903.51
266258	86:22:0002001:303	1.00
266259	86:22:0002001:304	6776 522.22
266260	86:22:0002001:305	8325 355.99
266261	86:22:0002001:306	127 812.78
266262	86:22:0002001:307	7426 612.99
266263	86:22:0002001:309	1758 540.47
266264	86:22:0002001:31	3050 985.48
266265	86:22:0002001:310	3903 540.43
266266	86:22:0002001:311	1244 469.60
266267	86:22:0002001:312	5760 942.63
266268	86:22:0002001:314	1.00
266269	86:22:0002001:315	7681 256.84
266270	86:22:0002001:316	6587 786.19
266271	86:22:0002001:317	8639 916.04
266272	86:22:0002001:318	7456 571.09
266273	86:22:0002001:319	8346 326.66
266274	86:22:0002001:32	3125 817.36
266275	86:22:0002001:320	6797 492.89

266276	86:22:0002001:321	6515 886.75
266277	86:22:0002001:322	1.00
266278	86:22:0002001:323	5005 998.51
266279	86:22:0002001:324	5143 805.77
266280	86:22:0002001:325	1.00
266281	86:22:0002001:326	307 422.00
266282	86:22:0002001:327	1.00
266283	86:22:0002001:328	696 447.51
266284	86:22:0002001:329	586 153.92
266285	86:22:0002001:33	370 470.75
266286	86:22:0002001:330	1.00
266287	86:22:0002001:331	1.00
266288	86:22:0002001:332	1.00
266289	86:22:0002001:333	1.00
266290	86:22:0002001:334	1.00
266291	86:22:0002001:335	1.00
266292	86:22:0002001:336	140 302.80
266293	86:22:0002001:337	74 048.70
266294	86:22:0002001:338	148 097.40
266295	86:22:0002001:339	837 140.04
266296	86:22:0002001:34	7448 731.60
266297	86:22:0002001:340	2691 846.54
266298	86:22:0002001:341	1403 028.00
266299	86:22:0002001:342	31241 372.00
266300	86:22:0002001:343	3081 349.04
266301	86:22:0002001:344	6956 721.60
266302	86:22:0002001:345	1.00
266303	86:22:0002001:347	977 418.00
266304	86:22:0002001:35	3429 569.78
266305	86:22:0002001:351	750 121.28
266306	86:22:0002001:352	764 742.16
266307	86:22:0002001:353	3638 212.30
266308	86:22:0002001:354	24872 116.78
266309	86:22:0002001:356	474 106.46
266310	86:22:0002001:357	1466 559.00
266311	86:22:0002001:358	188 314.20
266312	86:22:0002001:359	406 098.66
266313	86:22:0002001:36	17575 718.16
266314	86:22:0002001:362	528 143.45
266315	86:22:0002001:363	7049 229.33
266316	86:22:0002001:364	2781 802.35
266317	86:22:0002001:365	6817 381.40
266318	86:22:0002001:366	6441 040.00
266319	86:22:0002001:367	27290 102.42

266320	86:22:0002001:368	11355 529.38
266321	86:22:0002001:37	2806 644.75
266322	86:22:0002001:370	3418 949.73
266323	86:22:0002001:371	435 316.74
266324	86:22:0002001:374	994 950.04
266325	86:22:0002001:376	303 251.52
266326	86:22:0002001:38	9745 386.38
266327	86:22:0002001:381	2083 473.63
266328	86:22:0002001:382	637 415.10
266329	86:22:0002001:383	169 964.72
266330	86:22:0002001:384	686 844.60
266331	86:22:0002001:385	427 283.31
266332	86:22:0002001:386	134 559.04
266333	86:22:0002001:387	551 166.00
266334	86:22:0002001:388	557 203.80
266335	86:22:0002001:39	315 888.03
266336	86:22:0002001:392	1675 727.60
266337	86:22:0002001:393	4754 136.96
266338	86:22:0002001:394	14016 177.63
266339	86:22:0002001:4	996 290.10
266340	86:22:0002001:40	308 691.10
266341	86:22:0002001:41	1392 934.30
266342	86:22:0002001:42	301 575.60
266343	86:22:0002001:43	2674 864.50
266344	86:22:0002001:44	809 572.50
266345	86:22:0002001:45	1582 694.10
266346	86:22:0002001:46	1154 445.18
266347	86:22:0002001:47	1514 482.08
266348	86:22:0002001:49	214 615.25
266349	86:22:0002001:5	252 990.92
266350	86:22:0002001:50	215 186.64
266351	86:22:0002001:53	282 505.90
266352	86:22:0002001:54	4468 395.00
266353	86:22:0002001:55	1179 875.87
266354	86:22:0002001:56	4321 156.48
266355	86:22:0002001:57	225 255.22
266356	86:22:0002001:59	28245 961.20
266357	86:22:0002001:6	278 155.20
266358	86:22:0002001:61	3619 602.20
266359	86:22:0002001:62	263 280.60
266360	86:22:0002001:63	15034 916.41
266361	86:22:0002001:64	2230 951.54
266362	86:22:0002001:65	2014 179.55
266363	86:22:0002001:66	1938 102.18

266364	86:22:0002001:67	299 294.91
266365	86:22:0002001:68	431 578.80
266366	86:22:0002001:689	199 864.47
266367	86:22:0002001:69	277 936.62
266368	86:22:0002001:7	276 318.57
266369	86:22:0002001:70	25641 150.00
266370	86:22:0002001:71	29252 000.00
266371	86:22:0002001:72	2279 114.50
266372	86:22:0002001:720	7153 477.35
266373	86:22:0002001:722	1753 172.00
266374	86:22:0002001:73	696 447.51
266375	86:22:0002001:731	7067 742.50
266376	86:22:0002001:737	529 032.06
266377	86:22:0002001:74	586 153.92
266378	86:22:0002001:741	122 968.80
266379	86:22:0002001:742	122 968.80
266380	86:22:0002001:743	281 803.50
266381	86:22:0002001:744	122 968.80
266382	86:22:0002001:747	728 992.50
266383	86:22:0002001:748	667 030.74
266384	86:22:0002001:75	293 466.69
266385	86:22:0002001:751	172 497.90
266386	86:22:0002001:76	420 908.40
266387	86:22:0002001:768	93 934.50
266388	86:22:0002001:77	328 147.12
266389	86:22:0002001:779	965 979.00
266390	86:22:0002001:78	420 908.40
266391	86:22:0002001:79	535 489.02
266392	86:22:0002001:80	1406 925.30
266393	86:22:0002001:81	38 907.12
266394	86:22:0002001:83	1767 031.70
266395	86:22:0002001:84	379 986.75
266396	86:22:0002001:85	2152 860.64
266397	86:22:0002001:86	820 291.78
266398	86:22:0002001:87	259 380.80
266399	86:22:0002001:88	729 508.50
266400	86:22:0002001:89	53 560.00
266401	86:22:0002001:9	450 604.50
266402	86:22:0002001:90	2314 973.64
266403	86:22:0002001:91	5323 790.92
266404	86:22:0002001:92	110 236.84
266405	86:22:0002001:93	754 163.80
266406	86:22:0002001:94	140 302.80
266407	86:22:0002001:95	74 048.70

266408	86:22:0002001:96	148 097.40
266409	86:22:0002001:97	1125 064.22
266410	86:22:0002001:98	38 907.12
266411	86:22:0002001:99	213 989.16
266412	86:22:0002002:1	532 580.40
266413	86:22:0002002:10	587 350.80
266414	86:22:0002002:100	426 114.50
266415	86:22:0002002:101	254 860.90
266416	86:22:0002002:102	277 883.20
266417	86:22:0002002:103	418 844.30
266418	86:22:0002002:104	594 880.22
266419	86:22:0002002:105	301 916.95
266420	86:22:0002002:106	233 858.10
266421	86:22:0002002:107	467 716.20
266422	86:22:0002002:108	519 591.17
266423	86:22:0002002:109	376 313.58
266424	86:22:0002002:11	291 976.16
266425	86:22:0002002:110	311 810.80
266426	86:22:0002002:111	378 454.30
266427	86:22:0002002:112	1637 877.58
266428	86:22:0002002:113	713 287.40
266429	86:22:0002002:114	219 239.96
266430	86:22:0002002:115	201 950.00
266431	86:22:0002002:116	124 401.20
266432	86:22:0002002:117	367 145.10
266433	86:22:0002002:118	311 810.80
266434	86:22:0002002:119	186 601.80
266435	86:22:0002002:12	2344 255.64
266436	86:22:0002002:120	186 197.90
266437	86:22:0002002:121	435 808.10
266438	86:22:0002002:122	663 035.94
266439	86:22:0002002:123	436 986.54
266440	86:22:0002002:124	328 370.70
266441	86:22:0002002:126	264 958.40
266442	86:22:0002002:127	250 014.10
266443	86:22:0002002:129	113 092.00
266444	86:22:0002002:13	2119 113.81
266445	86:22:0002002:130	337 711.23
266446	86:22:0002002:131	377 563.20
266447	86:22:0002002:132	405 174.60
266448	86:22:0002002:133	581 138.94
266449	86:22:0002002:134	88 858.00
266450	86:22:0002002:135	852 741.04
266451	86:22:0002002:136	198 718.80

266452	86:22:0002002:137	486 295.60
266453	86:22:0002002:138	323 523.90
266454	86:22:0002002:139	280 446.24
266455	86:22:0002002:14	416 641.82
266456	86:22:0002002:140	589 290.10
266457	86:22:0002002:141	523 102.30
266458	86:22:0002002:142	319 081.00
266459	86:22:0002002:143	330 767.25
266460	86:22:0002002:144	267 425.40
266461	86:22:0002002:145	357 271.20
266462	86:22:0002002:146	457 278.75
266463	86:22:0002002:147	263 342.80
266464	86:22:0002002:148	268 593.50
266465	86:22:0002002:149	9384 109.08
266466	86:22:0002002:15	364 698.00
266467	86:22:0002002:150	8726 977.24
266468	86:22:0002002:151	3356 875.44
266469	86:22:0002002:153	22200 400.00
266470	86:22:0002002:154	8413 324.92
266471	86:22:0002002:155	523 454.50
266472	86:22:0002002:156	310 599.10
266473	86:22:0002002:158	384 512.80
266474	86:22:0002002:159	326 624.01
266475	86:22:0002002:16	3322 633.44
266476	86:22:0002002:160	444 290.00
266477	86:22:0002002:161	367 650.36
266478	86:22:0002002:162	3837 550.80
266479	86:22:0002002:163	4433 463.16
266480	86:22:0002002:164	5341 371.52
266481	86:22:0002002:165	5597 208.24
266482	86:22:0002002:166	5734 486.48
266483	86:22:0002002:167	5756 326.20
266484	86:22:0002002:168	215 278.70
266485	86:22:0002002:169	816 469.60
266486	86:22:0002002:17	6864 669.00
266487	86:22:0002002:170	429 345.70
266488	86:22:0002002:171	344 122.80
266489	86:22:0002002:172	351 796.90
266490	86:22:0002002:173	328 370.70
266491	86:22:0002002:174	1.00
266492	86:22:0002002:175	431 769.10
266493	86:22:0002002:176	297 674.30
266494	86:22:0002002:177	113 899.80
266495	86:22:0002002:178	201 950.00

266496	86:22:0002002:179	160 885.66
266497	86:22:0002002:18	2636 762.81
266498	86:22:0002002:180	281 922.20
266499	86:22:0002002:181	340 083.80
266500	86:22:0002002:182	128 036.30
266501	86:22:0002002:183	152 674.20
266502	86:22:0002002:184	290 348.00
266503	86:22:0002002:185	1.00
266504	86:22:0002002:186	268 402.40
266505	86:22:0002002:187	367 145.10
266506	86:22:0002002:188	343 718.90
266507	86:22:0002002:189	381 685.50
266508	86:22:0002002:19	313 426.40
266509	86:22:0002002:190	372 799.70
266510	86:22:0002002:191	401 854.68
266511	86:22:0002002:192	116 727.10
266512	86:22:0002002:193	418 901.60
266513	86:22:0002002:194	26 537.14
266514	86:22:0002002:195	1.00
266515	86:22:0002002:196	1.00
266516	86:22:0002002:197	1.00
266517	86:22:0002002:198	1.00
266518	86:22:0002002:199	19440 470.76
266519	86:22:0002002:2	523 835.00
266520	86:22:0002002:20	391 576.90
266521	86:22:0002002:200	1.00
266522	86:22:0002002:201	181 037.40
266523	86:22:0002002:202	5784 405.84
266524	86:22:0002002:203	7469 184.24
266525	86:22:0002002:204	183 599.25
266526	86:22:0002002:205	6882 631.76
266527	86:22:0002002:206	1.00
266528	86:22:0002002:207	3494 355.20
266529	86:22:0002002:208	9197 642.08
266530	86:22:0002002:209	291 615.80
266531	86:22:0002002:21	343 658.14
266532	86:22:0002002:210	478 788.00
266533	86:22:0002002:211	327 562.90
266534	86:22:0002002:212	313 426.40
266535	86:22:0002002:213	148 635.20
266536	86:22:0002002:214	123 997.30
266537	86:22:0002002:215	94 512.60
266538	86:22:0002002:216	122 785.60
266539	86:22:0002002:217	117 131.00

266540	86:22:0002002:218	135 710.40
266541	86:22:0002002:219	329 986.30
266542	86:22:0002002:22	10082 303.70
266543	86:22:0002002:220	311 810.80
266544	86:22:0002002:221	401 476.60
266545	86:22:0002002:222	442 779.48
266546	86:22:0002002:223	369 164.60
266547	86:22:0002002:224	403 112.16
266548	86:22:0002002:225	329 002.52
266549	86:22:0002002:226	310 266.84
266550	86:22:0002002:227	288 788.50
266551	86:22:0002002:228	4236 905.68
266552	86:22:0002002:229	332 813.60
266553	86:22:0002002:230	283 537.80
266554	86:22:0002002:231	311 810.80
266555	86:22:0002002:232	283 133.90
266556	86:22:0002002:233	5529 274.10
266557	86:22:0002002:234	308 325.60
266558	86:22:0002002:235	295 288.80
266559	86:22:0002002:236	305 752.30
266560	86:22:0002002:237	305 348.40
266561	86:22:0002002:238	327 966.80
266562	86:22:0002002:239	366 337.30
266563	86:22:0002002:24	385 526.12
266564	86:22:0002002:240	420 961.24
266565	86:22:0002002:241	273 440.30
266566	86:22:0002002:242	1.00
266567	86:22:0002002:243	1.00
266568	86:22:0002002:244	1.00
266569	86:22:0002002:245	4327 384.52
266570	86:22:0002002:246	157 723.20
266571	86:22:0002002:247	4514 582.12
266572	86:22:0002002:248	5843 685.08
266573	86:22:0002002:249	1.00
266574	86:22:0002002:25	339 966.00
266575	86:22:0002002:250	4754 819.04
266576	86:22:0002002:251	3990 428.84
266577	86:22:0002002:252	4389 783.72
266578	86:22:0002002:253	1.00
266579	86:22:0002002:254	1.00
266580	86:22:0002002:255	304 540.60
266581	86:22:0002002:256	1.00
266582	86:22:0002002:257	1839 227.76
266583	86:22:0002002:258	11125 777.36

266584	86:22:0002002:259	446 713.40
266585	86:22:0002002:26	299 820.56
266586	86:22:0002002:260	400 264.90
266587	86:22:0002002:261	238 704.90
266588	86:22:0002002:262	342 750.38
266589	86:22:0002002:263	526 685.60
266590	86:22:0002002:264	263 342.80
266591	86:22:0002002:265	1040 877.60
266592	86:22:0002002:266	7907 622.60
266593	86:22:0002002:268	253 809.22
266594	86:22:0002002:269	159 540.50
266595	86:22:0002002:27	323 611.47
266596	86:22:0002002:270	140 153.30
266597	86:22:0002002:271	140 153.30
266598	86:22:0002002:272	256 072.60
266599	86:22:0002002:273	214 874.80
266600	86:22:0002002:274	186 564.84
266601	86:22:0002002:275	224 818.60
266602	86:22:0002002:276	203 161.70
266603	86:22:0002002:277	339 888.96
266604	86:22:0002002:278	297 270.40
266605	86:22:0002002:279	144 192.30
266606	86:22:0002002:28	523 712.00
266607	86:22:0002002:280	165 195.10
266608	86:22:0002002:281	449 136.80
266609	86:22:0002002:282	198 718.80
266610	86:22:0002002:283	178 119.90
266611	86:22:0002002:285	539 206.50
266612	86:22:0002002:287	263 107.00
266613	86:22:0002002:289	266 865.06
266614	86:22:0002002:29	43 796.50
266615	86:22:0002002:291	454 387.50
266616	86:22:0002002:292	1.00
266617	86:22:0002002:293	1.00
266618	86:22:0002002:294	1.00
266619	86:22:0002002:295	6566 220.05
266620	86:22:0002002:296	225 442.80
266621	86:22:0002002:297	89 261.90
266622	86:22:0002002:298	486 295.60
266623	86:22:0002002:299	86 434.60
266624	86:22:0002002:3	523 159.00
266625	86:22:0002002:30	374 484.60
266626	86:22:0002002:300	337 139.60
266627	86:22:0002002:301	589 290.10

266628	86:22:0002002:302	539 606.24
266629	86:22:0002002:303	536 783.10
266630	86:22:0002002:304	4015 244.94
266631	86:22:0002002:305	313 830.30
266632	86:22:0002002:306	311 003.00
266633	86:22:0002002:307	2106 817.96
266634	86:22:0002002:308	1.00
266635	86:22:0002002:309	1.00
266636	86:22:0002002:31	330 183.56
266637	86:22:0002002:310	229 712.55
266638	86:22:0002002:311	351 393.00
266639	86:22:0002002:312	170 041.90
266640	86:22:0002002:313	22 618.40
266641	86:22:0002002:314	31 100.30
266642	86:22:0002002:315	10995 858.12
266643	86:22:0002002:316	62223 281.12
266644	86:22:0002002:317	298 661.88
266645	86:22:0002002:318	1.00
266646	86:22:0002002:319	1.00
266647	86:22:0002002:32	341 051.72
266648	86:22:0002002:320	1.00
266649	86:22:0002002:321	161 963.90
266650	86:22:0002002:323	706 657.70
266651	86:22:0002002:324	720 395.55
266652	86:22:0002002:325	708 153.30
266653	86:22:0002002:326	282 705.28
266654	86:22:0002002:327	1807 087.87
266655	86:22:0002002:328	175 248.00
266656	86:22:0002002:33	284 738.22
266657	86:22:0002002:332	212 628.69
266658	86:22:0002002:333	15815 702.28
266659	86:22:0002002:337	421 867.71
266660	86:22:0002002:34	322 402.50
266661	86:22:0002002:340	10215 735.80
266662	86:22:0002002:35	1407 819.27
266663	86:22:0002002:36	5454 030.56
266664	86:22:0002002:37	39 394.32
266665	86:22:0002002:38	32 261.92
266666	86:22:0002002:39	636 056.41
266667	86:22:0002002:4	522 470.00
266668	86:22:0002002:40	423 517.50
266669	86:22:0002002:42	139 420.16
266670	86:22:0002002:43	490 068.90
266671	86:22:0002002:44	2608 740.40

266672	86:22:0002002:45	3414 464.35
266673	86:22:0002002:46	684 482.90
266674	86:22:0002002:47	8811 253.44
266675	86:22:0002002:48	271 458.00
266676	86:22:0002002:49	253 437.60
266677	86:22:0002002:5	521 781.00
266678	86:22:0002002:50	243 955.44
266679	86:22:0002002:51	284 005.26
266680	86:22:0002002:53	336 772.80
266681	86:22:0002002:54	501 692.40
266682	86:22:0002002:55	1253 267.40
266683	86:22:0002002:56	2498 504.00
266684	86:22:0002002:58	220 872.08
266685	86:22:0002002:59	1221 223.92
266686	86:22:0002002:6	521 092.00
266687	86:22:0002002:60	22981 732.28
266688	86:22:0002002:603	287 455.76
266689	86:22:0002002:604	313 993.47
266690	86:22:0002002:61	961 620.14
266691	86:22:0002002:617	381 966.50
266692	86:22:0002002:618	374 696.34
266693	86:22:0002002:619	1301 461.92
266694	86:22:0002002:62	613 920.00
266695	86:22:0002002:620	233 385.52
266696	86:22:0002002:621	348 753.12
266697	86:22:0002002:622	426 377.28
266698	86:22:0002002:625	290 087.82
266699	86:22:0002002:63	61062 016.40
266700	86:22:0002002:639	266 619.80
266701	86:22:0002002:64	263 912.92
266702	86:22:0002002:641	196 408.50
266703	86:22:0002002:642	9917 586.38
266704	86:22:0002002:643	4209 325.00
266705	86:22:0002002:645	1473 676.03
266706	86:22:0002002:646	362 581.59
266707	86:22:0002002:65	803 898.90
266708	86:22:0002002:66	256 909.84
266709	86:22:0002002:67	215 278.70
266710	86:22:0002002:68	1089 975.60
266711	86:22:0002002:69	25974 468.00
266712	86:22:0002002:7	520 390.00
266713	86:22:0002002:70	1089 975.60
266714	86:22:0002002:71	605 850.00
266715	86:22:0002002:72	228 931.80

266716	86:22:0002002:73	308 947.98
266717	86:22:0002002:74	268 878.82
266718	86:22:0002002:75	371 161.89
266719	86:22:0002002:76	387 340.10
266720	86:22:0002002:77	442 037.28
266721	86:22:0002002:78	1089 975.60
266722	86:22:0002002:79	272 632.50
266723	86:22:0002002:8	322 193.20
266724	86:22:0002002:81	394 610.30
266725	86:22:0002002:82	523 712.00
266726	86:22:0002002:83	227 461.20
266727	86:22:0002002:84	344 930.60
266728	86:22:0002002:85	452 368.00
266729	86:22:0002002:86	175 292.60
266730	86:22:0002002:87	330 794.10
266731	86:22:0002002:88	161 963.90
266732	86:22:0002002:89	790 686.57
266733	86:22:0002002:9	287 208.69
266734	86:22:0002002:91	260 127.14
266735	86:22:0002002:92	270 613.00
266736	86:22:0002002:93	189 025.20
266737	86:22:0002002:94	290 808.00
266738	86:22:0002002:95	259 303.80
266739	86:22:0002002:96	185 822.16
266740	86:22:0002002:98	279 902.70
266741	86:22:0002002:99	1909 514.60
266742	86:22:0003001:137	3740 301.00
266743	86:22:0003001:139	29741 370.60
266744	86:22:0003001:221	315 961.50
266745	86:22:0003001:313	33 997.08
266746	86:22:0003001:333	306 280.00
266747	86:22:0003001:335	92.13
266748	86:22:0003001:368	1428 949.96
266749	86:22:0003001:378	638 754.60
266750	86:22:0003001:404	3684 794.25
266751	86:22:0003001:421	99 912.15
266752	86:22:0003001:437	59 776.50
266753	86:22:0003001:454	1107 573.15
266754	86:22:0003001:458	292776 093.94
266755	86:22:0003001:459	38465 323.80
266756	86:22:0003001:465	461 986.95
266757	86:22:0003001:466	2703 151.92
266758	86:22:0003001:467	303 909.84
266759	86:22:0003001:469	4180 926.60

266760	86:22:0003001:477	8095 446.00
266761	86:22:0003001:478	5075 024.85
266762	86:22:0003001:479	28792 041.12
266763	86:22:0003001:481	2902 576.05
266764	86:22:0003001:482	227 150.70
266765	86:22:0003001:486	8539 500.00
266766	86:22:0003001:558	16 709.56
266767	86:22:0003001:559	46992 216.70
266768	86:22:0003001:560	52 090.95
266769	86:22:0003001:561	3698 350.00
266770	86:22:0003001:562	1972 624.50
266771	86:22:0003001:563	3842 775.00
266772	86:22:0003001:564	13364 522.40
266773	86:22:0003001:574	5296 197.90
266774	86:22:0003002:1	447 918.66
266775	86:22:0003002:10	401 887.50
266776	86:22:0003002:100	303 662.52
266777	86:22:0003002:101	251 908.80
266778	86:22:0003002:102	518 226.80
266779	86:22:0003002:103	341 809.60
266780	86:22:0003002:104	205 204.28
266781	86:22:0003002:105	385 709.96
266782	86:22:0003002:106	360 445.95
266783	86:22:0003002:1062	399 251.84
266784	86:22:0003002:1063	54 071.37
266785	86:22:0003002:1065	936 355.02
266786	86:22:0003002:1066	459 133.90
266787	86:22:0003002:1067	1.00
266788	86:22:0003002:1068	1176 152.67
266789	86:22:0003002:1069	50723 900.00
266790	86:22:0003002:107	380 191.38
266791	86:22:0003002:1070	11 135.28
266792	86:22:0003002:1076	12 948.00
266793	86:22:0003002:1078	29942 461.63
266794	86:22:0003002:108	357 805.12
266795	86:22:0003002:1080	13132 620.00
266796	86:22:0003002:1083	3 320.00
266797	86:22:0003002:1088	1573 964.91
266798	86:22:0003002:1089	9 788.19
266799	86:22:0003002:109	409 287.18
266800	86:22:0003002:1090	647 374.65
266801	86:22:0003002:1091	878.97
266802	86:22:0003002:1093	98 936.00
266803	86:22:0003002:1094	21 285.35

266804	86:22:0003002:1095	793.48
266805	86:22:0003002:1098	2 206.14
266806	86:22:0003002:1099	818.38
266807	86:22:0003002:11	549 034.20
266808	86:22:0003002:110	534 826.74
266809	86:22:0003002:1100	750 011.45
266810	86:22:0003002:1103	341 789.20
266811	86:22:0003002:1104	355 737.16
266812	86:22:0003002:1105	438 620.82
266813	86:22:0003002:1106	337 946.70
266814	86:22:0003002:1107	338 456.30
266815	86:22:0003002:1108	338 965.90
266816	86:22:0003002:1109	339 102.45
266817	86:22:0003002:111	377 374.71
266818	86:22:0003002:1110	336 770.72
266819	86:22:0003002:1111	336 638.40
266820	86:22:0003002:1112	335 751.46
266821	86:22:0003002:1113	16804 616.40
266822	86:22:0003002:1114	353 621.73
266823	86:22:0003002:1115	354 393.00
266824	86:22:0003002:1116	514 774.00
266825	86:22:0003002:1117	346 690.16
266826	86:22:0003002:1118	347 081.89
266827	86:22:0003002:1119	347 464.51
266828	86:22:0003002:112	338 995.85
266829	86:22:0003002:1120	351 351.00
266830	86:22:0003002:1121	411 715.56
266831	86:22:0003002:1122	346 791.90
266832	86:22:0003002:1123	347 192.30
266833	86:22:0003002:1124	347 583.60
266834	86:22:0003002:1125	347 974.90
266835	86:22:0003002:1126	347 438.00
266836	86:22:0003002:1127	347 838.40
266837	86:22:0003002:1128	575 746.24
266838	86:22:0003002:1129	347 519.79
266839	86:22:0003002:113	216 228.42
266840	86:22:0003002:1130	348 311.60
266841	86:22:0003002:1131	387 849.00
266842	86:22:0003002:1132	482 297.72
266843	86:22:0003002:1133	423 571.68
266844	86:22:0003002:1134	364 017.33
266845	86:22:0003002:1135	372 674.00
266846	86:22:0003002:1136	372 509.10
266847	86:22:0003002:1137	372 334.50

266848	86:22:0003002:1138	372 150.20
266849	86:22:0003002:1139	371 965.90
266850	86:22:0003002:114	413 394.30
266851	86:22:0003002:1140	371 771.90
266852	86:22:0003002:1141	371 568.20
266853	86:22:0003002:1142	371 354.80
266854	86:22:0003002:1143	449 195.88
266855	86:22:0003002:1145	27829 077.12
266856	86:22:0003002:1148	15676 940.64
266857	86:22:0003002:115	404 905.75
266858	86:22:0003002:1150	282 479.65
266859	86:22:0003002:1151	440 203.80
266860	86:22:0003002:1152	404 714.19
266861	86:22:0003002:1153	1770 903.55
266862	86:22:0003002:1154	8043 810.39
266863	86:22:0003002:1155	1.00
266864	86:22:0003002:1157	349 373.64
266865	86:22:0003002:1158	350 537.30
266866	86:22:0003002:1159	351 693.44
266867	86:22:0003002:116	317 855.23
266868	86:22:0003002:1160	352 462.60
266869	86:22:0003002:1161	336 118.05
266870	86:22:0003002:1162	336 505.48
266871	86:22:0003002:1163	336 892.91
266872	86:22:0003002:1164	376 861.50
266873	86:22:0003002:1165	336 573.00
266874	86:22:0003002:1166	336 960.00
266875	86:22:0003002:1169	344 717.10
266876	86:22:0003002:1170	345 496.75
266877	86:22:0003002:1171	345 897.59
266878	86:22:0003002:1172	346 298.43
266879	86:22:0003002:1173	345 181.20
266880	86:22:0003002:1174	345 590.70
266881	86:22:0003002:1175	345 991.10
266882	86:22:0003002:1176	346 391.50
266883	86:22:0003002:1177	347 353.10
266884	86:22:0003002:1178	408 150.50
266885	86:22:0003002:1179	350 606.30
266886	86:22:0003002:118	612 096.78
266887	86:22:0003002:1180	337 830.36
266888	86:22:0003002:1181	337 104.00
266889	86:22:0003002:1182	337 482.00
266890	86:22:0003002:1183	400 969.92
266891	86:22:0003002:1186	345 800.00

266892	86:22:0003002:1187	346 209.50
266893	86:22:0003002:1188	346 619.00
266894	86:22:0003002:1189	347 028.50
266895	86:22:0003002:119	62 323.10
266896	86:22:0003002:1190	345 865.41
266897	86:22:0003002:1191	346 283.55
266898	86:22:0003002:1192	346 692.60
266899	86:22:0003002:1193	347 110.74
266900	86:22:0003002:1194	521 734.22
266901	86:22:0003002:1195	443 356.38
266902	86:22:0003002:1196	433 419.32
266903	86:22:0003002:1197	423 819.62
266904	86:22:0003002:1199	351 782.99
266905	86:22:0003002:12	540 113.76
266906	86:22:0003002:120	479 018.76
266907	86:22:0003002:1200	351 453.60
266908	86:22:0003002:1201	350 740.26
266909	86:22:0003002:1202	349 632.42
266910	86:22:0003002:1205	516 639.75
266911	86:22:0003002:1206	2193 375.75
266912	86:22:0003002:1207	1.00
266913	86:22:0003002:1209	6681 532.70
266914	86:22:0003002:121	508 939.92
266915	86:22:0003002:1210	1037 763.36
266916	86:22:0003002:1211	1122 925.98
266917	86:22:0003002:1212	849 341.76
266918	86:22:0003002:1213	469 967.40
266919	86:22:0003002:1215	5594 477.62
266920	86:22:0003002:1216	455 624.46
266921	86:22:0003002:1217	986 744.48
266922	86:22:0003002:1218	695 070.72
266923	86:22:0003002:1219	52 232.32
266924	86:22:0003002:122	329 334.00
266925	86:22:0003002:1220	61528 730.56
266926	86:22:0003002:1221	571 494.33
266927	86:22:0003002:1222	511 252.82
266928	86:22:0003002:1223	432 121.34
266929	86:22:0003002:1224	358 777.24
266930	86:22:0003002:1225	348 598.64
266931	86:22:0003002:1226	389 877.88
266932	86:22:0003002:1227	346 656.00
266933	86:22:0003002:1228	347 438.04
266934	86:22:0003002:1229	397 241.74
266935	86:22:0003002:123	200 419.80

266936	86:22:0003002:1230	351 064.45
266937	86:22:0003002:1231	351 522.60
266938	86:22:0003002:1232	351 980.75
266939	86:22:0003002:1233	352 438.90
266940	86:22:0003002:1234	352 500.94
266941	86:22:0003002:1235	362 430.56
266942	86:22:0003002:1236	401 503.92
266943	86:22:0003002:1237	402 037.92
266944	86:22:0003002:1238	402 561.24
266945	86:22:0003002:1239	402 319.06
266946	86:22:0003002:124	7025 030.40
266947	86:22:0003002:1240	380 137.22
266948	86:22:0003002:1241	352 543.38
266949	86:22:0003002:1242	343 506.80
266950	86:22:0003002:1243	344 695.07
266951	86:22:0003002:1244	344 771.70
266952	86:22:0003002:1245	343 952.70
266953	86:22:0003002:1246	344 362.20
266954	86:22:0003002:1247	343 907.20
266955	86:22:0003002:1248	344 544.20
266956	86:22:0003002:1249	344 962.80
266957	86:22:0003002:125	400 914.25
266958	86:22:0003002:1250	345 058.16
266959	86:22:0003002:1251	344 213.72
266960	86:22:0003002:1252	344 640.48
266961	86:22:0003002:1253	345 381.40
266962	86:22:0003002:1254	414 205.00
266963	86:22:0003002:1255	404 553.19
266964	86:22:0003002:1256	394 885.92
266965	86:22:0003002:1257	385 182.00
266966	86:22:0003002:1258	395 890.08
266967	86:22:0003002:1259	400 984.40
266968	86:22:0003002:126	271 546.99
266969	86:22:0003002:1260	403 451.02
266970	86:22:0003002:1261	450 216.36
266971	86:22:0003002:1262	403 467.80
266972	86:22:0003002:1263	380 349.76
266973	86:22:0003002:1264	380 837.44
266974	86:22:0003002:1265	381 314.96
266975	86:22:0003002:1266	382 178.43
266976	86:22:0003002:1267	382 656.42
266977	86:22:0003002:1268	347 033.20
266978	86:22:0003002:1269	380 108.04
266979	86:22:0003002:127	123 557.28

266980	86:22:0003002:1270	380 594.76
266981	86:22:0003002:1271	381 081.48
266982	86:22:0003002:1272	381 191.90
266983	86:22:0003002:1273	374 122.68
266984	86:22:0003002:1274	383 134.41
266985	86:22:0003002:128	396 355.70
266986	86:22:0003002:129	450 652.02
266987	86:22:0003002:13	486 427.76
266988	86:22:0003002:130	380 092.72
266989	86:22:0003002:131	216 935.59
266990	86:22:0003002:132	250 965.00
266991	86:22:0003002:133	394 980.30
266992	86:22:0003002:134	386 100.00
266993	86:22:0003002:135	313 127.10
266994	86:22:0003002:136	362 547.90
266995	86:22:0003002:137	601 543.80
266996	86:22:0003002:138	61 432.77
266997	86:22:0003002:139	399 798.00
266998	86:22:0003002:14	550 381.72
266999	86:22:0003002:140	460 053.48
267000	86:22:0003002:141	375 638.25
267001	86:22:0003002:142	356 756.40
267002	86:22:0003002:143	8452 319.20
267003	86:22:0003002:144	337 643.32
267004	86:22:0003002:145	665 500.50
267005	86:22:0003002:146	196 911.00
267006	86:22:0003002:147	438 878.33
267007	86:22:0003002:148	476 267.70
267008	86:22:0003002:149	510 038.10
267009	86:22:0003002:15	426 216.00
267010	86:22:0003002:150	399 999.60
267011	86:22:0003002:151	373 744.80
267012	86:22:0003002:152	343 491.72
267013	86:22:0003002:153	366 408.90
267014	86:22:0003002:154	467 181.00
267015	86:22:0003002:155	314 285.40
267016	86:22:0003002:156	224 093.00
267017	86:22:0003002:157	244 678.56
267018	86:22:0003002:158	214 411.50
267019	86:22:0003002:159	426 254.40
267020	86:22:0003002:16	428 212.52
267021	86:22:0003002:160	320 463.00
267022	86:22:0003002:161	324 894.96
267023	86:22:0003002:162	420 375.14

267024	86:22:0003002:163	226 640.70
267025	86:22:0003002:164	304 448.40
267026	86:22:0003002:165	292 343.58
267027	86:22:0003002:166	308 107.80
267028	86:22:0003002:167	310 038.30
267029	86:22:0003002:168	664 864.20
267030	86:22:0003002:169	314 157.25
267031	86:22:0003002:17	551 934.16
267032	86:22:0003002:170	169 111.80
267033	86:22:0003002:171	254 439.90
267034	86:22:0003002:172	207 459.20
267035	86:22:0003002:173	183 397.50
267036	86:22:0003002:174	596 138.40
267037	86:22:0003002:175	430 910.28
267038	86:22:0003002:176	393 634.70
267039	86:22:0003002:177	370 945.32
267040	86:22:0003002:178	573 358.50
267041	86:22:0003002:179	451 737.00
267042	86:22:0003002:18	447 322.00
267043	86:22:0003002:180	38 825.40
267044	86:22:0003002:181	75 289.50
267045	86:22:0003002:182	336 679.20
267046	86:22:0003002:183	511 582.50
267047	86:22:0003002:184	513 899.10
267048	86:22:0003002:185	108 104.48
267049	86:22:0003002:186	575 289.00
267050	86:22:0003002:187	305 375.60
267051	86:22:0003002:188	286 872.30
267052	86:22:0003002:189	492 277.50
267053	86:22:0003002:19	491 290.58
267054	86:22:0003002:190	328 185.00
267055	86:22:0003002:191	277 992.00
267056	86:22:0003002:192	315 443.70
267057	86:22:0003002:193	330 501.60
267058	86:22:0003002:194	322 007.40
267059	86:22:0003002:195	454 439.70
267060	86:22:0003002:196	573 358.50
267061	86:22:0003002:197	516 601.80
267062	86:22:0003002:198	557 914.50
267063	86:22:0003002:199	555 597.90
267064	86:22:0003002:2	352 863.52
267065	86:22:0003002:20	419 290.20
267066	86:22:0003002:200	108 108.00
267067	86:22:0003002:201	459 459.00

267068	86:22:0003002:202	271 042.20
267069	86:22:0003002:203	613 512.90
267070	86:22:0003002:204	444 015.00
267071	86:22:0003002:205	347 490.00
267072	86:22:0003002:206	379 922.40
267073	86:22:0003002:207	391 891.50
267074	86:22:0003002:208	963 705.60
267075	86:22:0003002:209	405 405.00
267076	86:22:0003002:2095	373 002.72
267077	86:22:0003002:21	499 404.75
267078	86:22:0003002:210	325 868.40
267079	86:22:0003002:211	477 991.80
267080	86:22:0003002:212	410 038.20
267081	86:22:0003002:213	115 901.56
267082	86:22:0003002:214	477 991.80
267083	86:22:0003002:215	356 756.40
267084	86:22:0003002:216	463 320.00
267085	86:22:0003002:217	368 339.40
267086	86:22:0003002:2176	352 456.29
267087	86:22:0003002:2177	183 343.36
267088	86:22:0003002:218	310 038.30
267089	86:22:0003002:219	521 235.00
267090	86:22:0003002:22	469 576.80
267091	86:22:0003002:220	254 053.80
267092	86:22:0003002:221	354 053.70
267093	86:22:0003002:2219	15116 221.00
267094	86:22:0003002:222	51 656.85
267095	86:22:0003002:2220	2673 736.20
267096	86:22:0003002:2221	8127 642.00
267097	86:22:0003002:2222	2062 427.60
267098	86:22:0003002:2223	2271 984.00
267099	86:22:0003002:2224	183 504.30
267100	86:22:0003002:2225	61 475.70
267101	86:22:0003002:2229	54 075.14
267102	86:22:0003002:223	391 119.30
267103	86:22:0003002:2230	412 464.95
267104	86:22:0003002:2231	38599 569.30
267105	86:22:0003002:2232	497 219.58
267106	86:22:0003002:2233	405 801.61
267107	86:22:0003002:2234	405 517.84
267108	86:22:0003002:2235	405 223.56
267109	86:22:0003002:2236	404 533.50
267110	86:22:0003002:2237	404 603.47
267111	86:22:0003002:2238	404 277.66

267112	86:22:0003002:2239	403 941.34
267113	86:22:0003002:224	211 196.70
267114	86:22:0003002:2240	403 210.50
267115	86:22:0003002:2241	377 983.90
267116	86:22:0003002:2242	366 149.30
267117	86:22:0003002:2243	406 579.35
267118	86:22:0003002:2244	406 285.07
267119	86:22:0003002:2245	405 980.28
267120	86:22:0003002:2246	405 289.50
267121	86:22:0003002:2247	405 349.68
267122	86:22:0003002:2248	405 398.72
267123	86:22:0003002:2249	404 677.04
267124	86:22:0003002:225	52 342.64
267125	86:22:0003002:2250	404 319.70
267126	86:22:0003002:2251	537 719.64
267127	86:22:0003002:2252	570 374.70
267128	86:22:0003002:2253	407 106.00
267129	86:22:0003002:2254	406 791.00
267130	86:22:0003002:2255	406 852.61
267131	86:22:0003002:2256	406 526.80
267132	86:22:0003002:2257	406 179.97
267133	86:22:0003002:2258	386 140.00
267134	86:22:0003002:2259	351 105.30
267135	86:22:0003002:226	759 762.84
267136	86:22:0003002:2260	351 208.72
267137	86:22:0003002:2261	350 926.31
267138	86:22:0003002:2262	441 951.90
267139	86:22:0003002:2263	408 260.95
267140	86:22:0003002:2264	407 547.00
267141	86:22:0003002:2265	407 997.16
267142	86:22:0003002:2266	407 262.50
267143	86:22:0003002:2267	406 528.50
267144	86:22:0003002:2268	386 840.00
267145	86:22:0003002:2269	352 119.72
267146	86:22:0003002:227	506 949.30
267147	86:22:0003002:2270	351 828.20
267148	86:22:0003002:2271	351 536.68
267149	86:22:0003002:2272	649 106.92
267150	86:22:0003002:2273	409 122.77
267151	86:22:0003002:2274	408 786.45
267152	86:22:0003002:2275	408 429.11
267153	86:22:0003002:2276	408 071.77
267154	86:22:0003002:2277	387 920.00
267155	86:22:0003002:2278	353 094.49

267156	86:22:0003002:2279	352 415.70
267157	86:22:0003002:228	340 173.75
267158	86:22:0003002:2280	352 115.40
267159	86:22:0003002:2281	512 060.48
267160	86:22:0003002:2282	409 489.50
267161	86:22:0003002:2283	409 522.15
267162	86:22:0003002:2284	409 164.81
267163	86:22:0003002:2285	408 796.96
267164	86:22:0003002:2286	388 211.40
267165	86:22:0003002:2287	353 713.97
267166	86:22:0003002:2288	353 025.40
267167	86:22:0003002:2289	352 716.00
267168	86:22:0003002:229	411 968.70
267169	86:22:0003002:2290	430 430.00
267170	86:22:0003002:2291	355 537.17
267171	86:22:0003002:2292	495 572.44
267172	86:22:0003002:2293	495 519.12
267173	86:22:0003002:2294	494 659.48
267174	86:22:0003002:2295	494 177.64
267175	86:22:0003002:2296	493 695.80
267176	86:22:0003002:2297	382 387.00
267177	86:22:0003002:2298	382 859.65
267178	86:22:0003002:2299	502 075.14
267179	86:22:0003002:23	216 821.68
267180	86:22:0003002:230	31 660.65
267181	86:22:0003002:2300	497 029.23
267182	86:22:0003002:2301	496 572.39
267183	86:22:0003002:2302	495 699.24
267184	86:22:0003002:2303	495 595.26
267185	86:22:0003002:2304	495 100.35
267186	86:22:0003002:2305	383 553.36
267187	86:22:0003002:2306	382 849.01
267188	86:22:0003002:2307	500 820.00
267189	86:22:0003002:2308	411 663.00
267190	86:22:0003002:2309	390 886.66
267191	86:22:0003002:231	374 495.76
267192	86:22:0003002:2310	356 083.00
267193	86:22:0003002:2311	355 355.37
267194	86:22:0003002:2312	355 418.70
267195	86:22:0003002:2313	692 354.76
267196	86:22:0003002:2314	412 759.23
267197	86:22:0003002:2315	391 937.67
267198	86:22:0003002:2316	357 458.40
267199	86:22:0003002:2317	357 120.96

267200	86:22:0003002:2318	356 774.40
267201	86:22:0003002:2319	439 146.00
267202	86:22:0003002:232	63 558.92
267203	86:22:0003002:2320	447 652.16
267204	86:22:0003002:2321	405 724.41
267205	86:22:0003002:2322	407 240.90
267206	86:22:0003002:2323	406 009.44
267207	86:22:0003002:2324	398 895.00
267208	86:22:0003002:2325	401 619.57
267209	86:22:0003002:2326	395 649.08
267210	86:22:0003002:2327	395 063.86
267211	86:22:0003002:2328	394 809.00
267212	86:22:0003002:2329	400 355.46
267213	86:22:0003002:233	2288 727.00
267214	86:22:0003002:2330	395 352.65
267215	86:22:0003002:2331	394 233.06
267216	86:22:0003002:2332	392 288.22
267217	86:22:0003002:2333	395 320.99
267218	86:22:0003002:2334	350 078.40
267219	86:22:0003002:2335	1729 093.15
267220	86:22:0003002:2336	33294 947.40
267221	86:22:0003002:234	443 826.66
267222	86:22:0003002:2346	9276 898.62
267223	86:22:0003002:2347	7022 876.10
267224	86:22:0003002:2348	3451 272.86
267225	86:22:0003002:2349	1986 648.09
267226	86:22:0003002:235	396 017.04
267227	86:22:0003002:2351	57 781.52
267228	86:22:0003002:2352	48 426.56
267229	86:22:0003002:2353	57 777.49
267230	86:22:0003002:2354	52 143.56
267231	86:22:0003002:2355	59 657.60
267232	86:22:0003002:2356	54 017.72
267233	86:22:0003002:2357	54 061.22
267234	86:22:0003002:2358	59 669.76
267235	86:22:0003002:2359	59 621.12
267236	86:22:0003002:236	367 344.95
267237	86:22:0003002:2360	52 146.92
267238	86:22:0003002:2361	54 020.33
267239	86:22:0003002:2362	55 906.50
267240	86:22:0003002:2363	54 064.12
267241	86:22:0003002:2365	50 361.48
267242	86:22:0003002:2366	54 067.89
267243	86:22:0003002:2367	55 920.60

267244	86:22:0003002:2368	70 650.74
267245	86:22:0003002:2369	50 203.26
267246	86:22:0003002:237	433 979.35
267247	86:22:0003002:2370	55 785.30
267248	86:22:0003002:2371	52 080.84
267249	86:22:0003002:2372	53 948.12
267250	86:22:0003002:2373	52 091.48
267251	86:22:0003002:2374	52 094.84
267252	86:22:0003002:2375	57 680.15
267253	86:22:0003002:2376	61 405.41
267254	86:22:0003002:2377	52 105.48
267255	86:22:0003002:2378	53 973.35
267256	86:22:0003002:2379	50 257.80
267257	86:22:0003002:238	44 324.91
267258	86:22:0003002:2380	50 261.04
267259	86:22:0003002:2381	70 092.80
267260	86:22:0003002:2382	87 631.00
267261	86:22:0003002:2383	78 719.40
267262	86:22:0003002:2384	94 535.64
267263	86:22:0003002:2385	67 029.48
267264	86:22:0003002:2386	63 432.78
267265	86:22:0003002:2387	55 880.10
267266	86:22:0003002:2388	55 876.50
267267	86:22:0003002:2389	53 992.49
267268	86:22:0003002:239	286 100.10
267269	86:22:0003002:2390	54 093.12
267270	86:22:0003002:2391	54 056.58
267271	86:22:0003002:2392	54 089.35
267272	86:22:0003002:2393	52 197.88
267273	86:22:0003002:2394	59 657.28
267274	86:22:0003002:2395	57 788.65
267275	86:22:0003002:2396	54 021.20
267276	86:22:0003002:2397	50 321.79
267277	86:22:0003002:2398	52 231.48
267278	86:22:0003002:2399	63 345.40
267279	86:22:0003002:24	311 986.42
267280	86:22:0003002:240	440 208.40
267281	86:22:0003002:2400	63 340.30
267282	86:22:0003002:2401	54 082.10
267283	86:22:0003002:2402	57 711.77
267284	86:22:0003002:2403	54 089.35
267285	86:22:0003002:2404	52 190.32
267286	86:22:0003002:2405	55 944.00
267287	86:22:0003002:2406	50 325.03

267288	86:22:0003002:2407	57 786.48
267289	86:22:0003002:2408	59 693.76
267290	86:22:0003002:2409	63 419.86
267291	86:22:0003002:241	174 131.10
267292	86:22:0003002:2410	52 211.04
267293	86:22:0003002:2411	50 353.11
267294	86:22:0003002:2412	50 369.85
267295	86:22:0003002:2413	72 778.68
267296	86:22:0003002:2414	57 844.76
267297	86:22:0003002:2415	57 840.42
267298	86:22:0003002:2416	63 263.12
267299	86:22:0003002:2417	61 414.98
267300	86:22:0003002:2418	61 419.27
267301	86:22:0003002:2419	70 741.56
267302	86:22:0003002:242	424 710.00
267303	86:22:0003002:2420	67 023.72
267304	86:22:0003002:2421	52 137.68
267305	86:22:0003002:2422	54 021.78
267306	86:22:0003002:2423	52 186.96
267307	86:22:0003002:2424	67 169.16
267308	86:22:0003002:2425	52 106.04
267309	86:22:0003002:2426	55 835.40
267310	86:22:0003002:2427	52 116.68
267311	86:22:0003002:2428	53 981.76
267312	86:22:0003002:2429	63 309.02
267313	86:22:0003002:243	298 745.76
267314	86:22:0003002:2430	54 054.55
267315	86:22:0003002:2431	50 333.13
267316	86:22:0003002:2432	55 929.60
267317	86:22:0003002:2433	54 069.05
267318	86:22:0003002:2434	50 343.39
267319	86:22:0003002:2435	52 211.32
267320	86:22:0003002:2436	50 350.14
267321	86:22:0003002:2437	82 115.00
267322	86:22:0003002:2439	54 032.80
267323	86:22:0003002:2440	48 478.56
267324	86:22:0003002:2443	403 203.45
267325	86:22:0003002:2444	342 314.75
267326	86:22:0003002:2445	384 489.00
267327	86:22:0003002:2446	385 119.00
267328	86:22:0003002:2447	385 749.00
267329	86:22:0003002:2448	346 618.32
267330	86:22:0003002:2449	357 445.00
267331	86:22:0003002:245	56 544.81

267332	86:22:0003002:2450	367 274.40
267333	86:22:0003002:2451	354 287.56
267334	86:22:0003002:2452	339 335.83
267335	86:22:0003002:2453	382 689.56
267336	86:22:0003002:2454	383 683.62
267337	86:22:0003002:2455	384 322.29
267338	86:22:0003002:2456	384 960.96
267339	86:22:0003002:2457	379 318.10
267340	86:22:0003002:2458	357 396.27
267341	86:22:0003002:2459	360 184.50
267342	86:22:0003002:246	424 710.00
267343	86:22:0003002:2460	383 859.00
267344	86:22:0003002:2462	55 959.30
267345	86:22:0003002:2464	55 812.60
267346	86:22:0003002:2465	50 356.62
267347	86:22:0003002:2466	98 812.14
267348	86:22:0003002:2467	57 843.83
267349	86:22:0003002:2468	55 816.50
267350	86:22:0003002:2469	50 373.09
267351	86:22:0003002:247	184 941.90
267352	86:22:0003002:2470	61 451.94
267353	86:22:0003002:2471	65 312.80
267354	86:22:0003002:2472	55 808.70
267355	86:22:0003002:2473	46 639.00
267356	86:22:0003002:2474	102 394.05
267357	86:22:0003002:2475	59 545.60
267358	86:22:0003002:2476	61 410.69
267359	86:22:0003002:2477	113 643.61
267360	86:22:0003002:248	406 177.20
267361	86:22:0003002:249	75 096.84
267362	86:22:0003002:25	456 719.48
267363	86:22:0003002:250	106 769.85
267364	86:22:0003002:251	483 783.30
267365	86:22:0003002:2510	52 196.20
267366	86:22:0003002:2511	549 351.45
267367	86:22:0003002:2512	562 734.00
267368	86:22:0003002:2513	425 127.72
267369	86:22:0003002:2514	396 871.30
267370	86:22:0003002:2515	408 491.40
267371	86:22:0003002:2516	412 508.00
267372	86:22:0003002:2517	386 799.36
267373	86:22:0003002:2518	390 419.20
267374	86:22:0003002:2519	393 322.02
267375	86:22:0003002:252	298 371.64

267376	86:22:0003002:2520	785 889.78
267377	86:22:0003002:2521	393 655.95
267378	86:22:0003002:2522	388 794.00
267379	86:22:0003002:2523	356 444.51
267380	86:22:0003002:2524	495 137.01
267381	86:22:0003002:2525	463 641.00
267382	86:22:0003002:2526	487 422.78
267383	86:22:0003002:2527	474 813.20
267384	86:22:0003002:2528	463 270.60
267385	86:22:0003002:2529	450 607.44
267386	86:22:0003002:253	54 054.00
267387	86:22:0003002:2530	436 808.35
267388	86:22:0003002:2531	425 541.70
267389	86:22:0003002:2532	498 263.20
267390	86:22:0003002:2533	431 330.75
267391	86:22:0003002:2534	453 533.68
267392	86:22:0003002:2535	527 155.20
267393	86:22:0003002:2536	397 567.84
267394	86:22:0003002:2537	466 774.75
267395	86:22:0003002:2538	553 073.47
267396	86:22:0003002:2539	536 693.15
267397	86:22:0003002:254	495 341.28
267398	86:22:0003002:2540	409 805.36
267399	86:22:0003002:2541	647 823.15
267400	86:22:0003002:2542	444 921.80
267401	86:22:0003002:2548	50 349.06
267402	86:22:0003002:255	280 479.77
267403	86:22:0003002:2550	406 878.50
267404	86:22:0003002:2551	361 908.00
267405	86:22:0003002:2552	54 090.22
267406	86:22:0003002:2553	50 353.38
267407	86:22:0003002:2554	50 316.66
267408	86:22:0003002:2555	61 385.94
267409	86:22:0003002:2556	54 018.01
267410	86:22:0003002:2559	50 366.61
267411	86:22:0003002:256	399 613.50
267412	86:22:0003002:257	531 643.72
267413	86:22:0003002:2572	52 176.60
267414	86:22:0003002:2573	50 296.14
267415	86:22:0003002:2574	65 155.65
267416	86:22:0003002:258	294 202.36
267417	86:22:0003002:2582	13594 169.20
267418	86:22:0003002:2583	6028 868.44
267419	86:22:0003002:2584	25526 106.92

267420	86:22:0003002:2585	18003 569.16
267421	86:22:0003002:259	69 498.00
267422	86:22:0003002:26	112 137.20
267423	86:22:0003002:260	546 297.80
267424	86:22:0003002:261	176 061.60
267425	86:22:0003002:262	626 859.00
267426	86:22:0003002:263	326 524.82
267427	86:22:0003002:264	61 432.77
267428	86:22:0003002:265	237 451.50
267429	86:22:0003002:266	40 540.50
267430	86:22:0003002:267	109 652.40
267431	86:22:0003002:268	244 787.40
267432	86:22:0003002:269	417 951.93
267433	86:22:0003002:27	286 610.28
267434	86:22:0003002:270	340 860.36
267435	86:22:0003002:271	386 100.00
267436	86:22:0003002:272	44 865.12
267437	86:22:0003002:273	428 543.28
267438	86:22:0003002:274	430 445.40
267439	86:22:0003002:275	32 993.73
267440	86:22:0003002:276	549 141.04
267441	86:22:0003002:277	310 412.70
267442	86:22:0003002:278	101 930.40
267443	86:22:0003002:279	687 439.75
267444	86:22:0003002:28	563 122.00
267445	86:22:0003002:280	436 293.00
267446	86:22:0003002:281	22 884.54
267447	86:22:0003002:282	413 193.72
267448	86:22:0003002:283	440 154.00
267449	86:22:0003002:284	333 172.32
267450	86:22:0003002:285	22 551.27
267451	86:22:0003002:286	386 100.00
267452	86:22:0003002:287	453 206.25
267453	86:22:0003002:288	537 644.52
267454	86:22:0003002:289	438 860.30
267455	86:22:0003002:29	341 761.60
267456	86:22:0003002:290	54 656.28
267457	86:22:0003002:291	296 930.38
267458	86:22:0003002:292	683 769.60
267459	86:22:0003002:293	540 288.90
267460	86:22:0003002:294	416 118.88
267461	86:22:0003002:295	656 569.30
267462	86:22:0003002:296	295 001.94
267463	86:22:0003002:297	425 061.42

267464	86:22:0003002:298	127 117.84
267465	86:22:0003002:299	59 820.16
267466	86:22:0003002:3	464 301.99
267467	86:22:0003002:30	472 193.12
267468	86:22:0003002:300	52 342.64
267469	86:22:0003002:301	61 689.54
267470	86:22:0003002:302	125 248.46
267471	86:22:0003002:303	117 770.94
267472	86:22:0003002:304	48 603.88
267473	86:22:0003002:305	127 117.84
267474	86:22:0003002:306	59 820.16
267475	86:22:0003002:307	52 182.76
267476	86:22:0003002:309	57 735.33
267477	86:22:0003002:31	464 627.68
267478	86:22:0003002:310	333 204.30
267479	86:22:0003002:311	327 412.80
267480	86:22:0003002:312	205 019.10
267481	86:22:0003002:314	573 887.59
267482	86:22:0003002:315	223 193.60
267483	86:22:0003002:316	661 878.50
267484	86:22:0003002:317	386 100.00
267485	86:22:0003002:318	159 805.44
267486	86:22:0003002:319	109 266.30
267487	86:22:0003002:32	495 752.40
267488	86:22:0003002:320	181 080.90
267489	86:22:0003002:321	177 417.45
267490	86:22:0003002:322	341 631.09
267491	86:22:0003002:323	50 309.91
267492	86:22:0003002:324	329 729.40
267493	86:22:0003002:325	323 551.80
267494	86:22:0003002:326	327 412.80
267495	86:22:0003002:328	320 463.00
267496	86:22:0003002:329	535 906.80
267497	86:22:0003002:33	375 924.50
267498	86:22:0003002:330	398 841.30
267499	86:22:0003002:331	386 872.20
267500	86:22:0003002:332	205 019.10
267501	86:22:0003002:333	357 528.60
267502	86:22:0003002:334	242 470.80
267503	86:22:0003002:335	415 443.60
267504	86:22:0003002:336	492 550.68
267505	86:22:0003002:337	147 876.30
267506	86:22:0003002:338	494 980.20
267507	86:22:0003002:339	436 679.10

267508	86:22:0003002:34	400 756.06
267509	86:22:0003002:340	32929 233.90
267510	86:22:0003002:341	633 204.00
267511	86:22:0003002:342	402 759.72
267512	86:22:0003002:343	427 412.70
267513	86:22:0003002:344	182 625.30
267514	86:22:0003002:345	414 038.18
267515	86:22:0003002:347	264 864.60
267516	86:22:0003002:349	416 988.00
267517	86:22:0003002:35	480 291.36
267518	86:22:0003002:350	410 235.29
267519	86:22:0003002:351	271 814.40
267520	86:22:0003002:352	260 617.50
267521	86:22:0003002:353	405 405.00
267522	86:22:0003002:354	366 795.00
267523	86:22:0003002:355	357 575.30
267524	86:22:0003002:356	380 308.50
267525	86:22:0003002:357	306 163.98
267526	86:22:0003002:358	372 586.50
267527	86:22:0003002:359	479 922.30
267528	86:22:0003002:36	469 355.25
267529	86:22:0003002:360	535 134.60
267530	86:22:0003002:361	491 119.20
267531	86:22:0003002:362	304 246.80
267532	86:22:0003002:363	516 215.70
267533	86:22:0003002:364	282 902.40
267534	86:22:0003002:365	287 644.50
267535	86:22:0003002:366	288 518.40
267536	86:22:0003002:367	427 942.40
267537	86:22:0003002:368	342 904.21
267538	86:22:0003002:369	348 262.20
267539	86:22:0003002:37	304 814.40
267540	86:22:0003002:370	356 756.40
267541	86:22:0003002:371	411 582.60
267542	86:22:0003002:372	383 011.20
267543	86:22:0003002:373	346 869.00
267544	86:22:0003002:374	362 934.00
267545	86:22:0003002:375	612 375.90
267546	86:22:0003002:376	61 456.23
267547	86:22:0003002:377	317 374.20
267548	86:22:0003002:378	118 918.80
267549	86:22:0003002:379	202 065.65
267550	86:22:0003002:38	410 399.28
267551	86:22:0003002:380	312 354.90

267552	86:22:0003002:381	214 319.60
267553	86:22:0003002:382	369 883.80
267554	86:22:0003002:383	474 903.00
267555	86:22:0003002:384	136 233.93
267556	86:22:0003002:385	330 737.12
267557	86:22:0003002:386	267 567.30
267558	86:22:0003002:387	164 864.70
267559	86:22:0003002:388	318 146.40
267560	86:22:0003002:389	3670 289.40
267561	86:22:0003002:39	328 455.54
267562	86:22:0003002:390	67 181.40
267563	86:22:0003002:391	67 567.50
267564	86:22:0003002:392	150 192.90
267565	86:22:0003002:393	264 092.40
267566	86:22:0003002:394	701 072.39
267567	86:22:0003002:395	122 393.70
267568	86:22:0003002:396	484 555.50
267569	86:22:0003002:397	326 640.60
267570	86:22:0003002:398	330 501.60
267571	86:22:0003002:399	314 285.40
267572	86:22:0003002:4	416 991.84
267573	86:22:0003002:400	336 455.84
267574	86:22:0003002:401	326 254.50
267575	86:22:0003002:402	433 976.40
267576	86:22:0003002:403	310 810.50
267577	86:22:0003002:404	435 134.70
267578	86:22:0003002:405	240 540.30
267579	86:22:0003002:406	224 324.10
267580	86:22:0003002:407	267 423.48
267581	86:22:0003002:408	358 686.90
267582	86:22:0003002:409	337 837.50
267583	86:22:0003002:41	422 759.80
267584	86:22:0003002:410	375 675.30
267585	86:22:0003002:411	363 412.83
267586	86:22:0003002:412	140 154.30
267587	86:22:0003002:413	388 416.60
267588	86:22:0003002:414	146 718.00
267589	86:22:0003002:415	277 992.00
267590	86:22:0003002:416	194 980.50
267591	86:22:0003002:417	229 830.14
267592	86:22:0003002:418	213 097.71
267593	86:22:0003002:419	783 010.80
267594	86:22:0003002:42	396 355.70
267595	86:22:0003002:420	441 698.40

267596	86:22:0003002:421	519 390.78
267597	86:22:0003002:422	375 289.20
267598	86:22:0003002:423	388 030.50
267599	86:22:0003002:424	501 543.90
267600	86:22:0003002:425	243 629.10
267601	86:22:0003002:426	243 629.10
267602	86:22:0003002:427	381 466.80
267603	86:22:0003002:428	367 953.30
267604	86:22:0003002:429	313 253.85
267605	86:22:0003002:43	493 691.67
267606	86:22:0003002:430	456 547.28
267607	86:22:0003002:431	402 929.01
267608	86:22:0003002:432	302 416.80
267609	86:22:0003002:433	283 586.25
267610	86:22:0003002:434	322 712.00
267611	86:22:0003002:435	298 841.40
267612	86:22:0003002:436	270 270.00
267613	86:22:0003002:437	364 864.50
267614	86:22:0003002:438	264 781.28
267615	86:22:0003002:439	240 926.40
267616	86:22:0003002:44	281 617.00
267617	86:22:0003002:440	1032 703.75
267618	86:22:0003002:441	269 497.80
267619	86:22:0003002:442	242 856.90
267620	86:22:0003002:443	266 409.00
267621	86:22:0003002:444	256 756.50
267622	86:22:0003002:445	266 409.00
267623	86:22:0003002:446	281 508.27
267624	86:22:0003002:447	247 490.10
267625	86:22:0003002:448	220 463.10
267626	86:22:0003002:449	257 252.45
267627	86:22:0003002:45	281 079.60
267628	86:22:0003002:450	261 703.00
267629	86:22:0003002:451	328 185.00
267630	86:22:0003002:452	272 972.70
267631	86:22:0003002:453	404 246.70
267632	86:22:0003002:454	422 779.50
267633	86:22:0003002:455	181 705.50
267634	86:22:0003002:456	585 713.70
267635	86:22:0003002:457	385 213.66
267636	86:22:0003002:458	258 522.74
267637	86:22:0003002:459	541 795.50
267638	86:22:0003002:46	391 507.68
267639	86:22:0003002:460	258 172.20

267640	86:22:0003002:461	370 146.98
267641	86:22:0003002:462	124 324.20
267642	86:22:0003002:463	279 536.40
267643	86:22:0003002:464	390 529.92
267644	86:22:0003002:465	572 171.04
267645	86:22:0003002:466	370 656.00
267646	86:22:0003002:467	253 339.60
267647	86:22:0003002:468	300 771.90
267648	86:22:0003002:469	232 432.20
267649	86:22:0003002:47	578 259.00
267650	86:22:0003002:470	464 864.40
267651	86:22:0003002:471	336 679.20
267652	86:22:0003002:472	368 725.50
267653	86:22:0003002:473	518 683.50
267654	86:22:0003002:474	324 710.10
267655	86:22:0003002:475	275 675.40
267656	86:22:0003002:476	345 559.50
267657	86:22:0003002:477	318 918.60
267658	86:22:0003002:478	381 199.00
267659	86:22:0003002:479	327 412.80
267660	86:22:0003002:48	329 308.76
267661	86:22:0003002:480	342 856.80
267662	86:22:0003002:481	235 134.90
267663	86:22:0003002:482	254 439.90
267664	86:22:0003002:483	359 835.90
267665	86:22:0003002:484	425 868.30
267666	86:22:0003002:485	343 927.00
267667	86:22:0003002:486	245 559.60
267668	86:22:0003002:487	420 524.86
267669	86:22:0003002:488	445 508.64
267670	86:22:0003002:489	395 366.40
267671	86:22:0003002:49	472 771.36
267672	86:22:0003002:490	426 673.65
267673	86:22:0003002:491	288 416.70
267674	86:22:0003002:492	423 165.60
267675	86:22:0003002:493	476 061.30
267676	86:22:0003002:495	353 298.42
267677	86:22:0003002:496	437 778.00
267678	86:22:0003002:497	401 157.90
267679	86:22:0003002:498	417 195.35
267680	86:22:0003002:499	464 864.40
267681	86:22:0003002:5	452 116.25
267682	86:22:0003002:50	495 790.65
267683	86:22:0003002:500	561 389.40

267684	86:22:0003002:501	350 276.79
267685	86:22:0003002:502	409 266.00
267686	86:22:0003002:503	329 729.40
267687	86:22:0003002:504	413 144.76
267688	86:22:0003002:505	396 138.60
267689	86:22:0003002:506	416 215.80
267690	86:22:0003002:507	845 354.46
267691	86:22:0003002:508	436 909.00
267692	86:22:0003002:509	509 274.02
267693	86:22:0003002:51	321 865.83
267694	86:22:0003002:510	536 935.32
267695	86:22:0003002:511	461 235.00
267696	86:22:0003002:512	214 671.60
267697	86:22:0003002:513	322 007.40
267698	86:22:0003002:514	425 584.00
267699	86:22:0003002:515	556 295.07
267700	86:22:0003002:516	349 420.50
267701	86:22:0003002:517	344 787.30
267702	86:22:0003002:518	348 561.00
267703	86:22:0003002:519	433 976.40
267704	86:22:0003002:52	373 492.31
267705	86:22:0003002:520	1155 394.35
267706	86:22:0003002:521	8745 500.00
267707	86:22:0003002:522	386 872.20
267708	86:22:0003002:523	181 080.90
267709	86:22:0003002:524	110 424.60
267710	86:22:0003002:525	109 266.30
267711	86:22:0003002:526	4169 193.84
267712	86:22:0003002:527	11167 633.40
267713	86:22:0003002:528	673 744.50
267714	86:22:0003002:529	611 677.44
267715	86:22:0003002:53	413 001.08
267716	86:22:0003002:530	547 400.43
267717	86:22:0003002:531	420 849.00
267718	86:22:0003002:532	463 405.80
267719	86:22:0003002:533	324 710.10
267720	86:22:0003002:534	275 675.40
267721	86:22:0003002:535	345 559.50
267722	86:22:0003002:536	318 918.60
267723	86:22:0003002:537	327 412.80
267724	86:22:0003002:538	342 856.80
267725	86:22:0003002:539	521 235.00
267726	86:22:0003002:54	625 166.50
267727	86:22:0003002:540	614 285.10

267728	86:22:0003002:541	385 713.90
267729	86:22:0003002:542	395 366.40
267730	86:22:0003002:543	347 490.00
267731	86:22:0003002:544	373 744.80
267732	86:22:0003002:545	377 605.80
267733	86:22:0003002:546	383 011.20
267734	86:22:0003002:547	411 582.60
267735	86:22:0003002:548	51 434.67
267736	86:22:0003002:549	347 490.00
267737	86:22:0003002:55	340 733.75
267738	86:22:0003002:550	69 070.21
267739	86:22:0003002:551	353.58
267740	86:22:0003002:552	349 420.50
267741	86:22:0003002:553	344 787.30
267742	86:22:0003002:554	360 231.30
267743	86:22:0003002:555	480 563.20
267744	86:22:0003002:556	144 401.40
267745	86:22:0003002:557	132 432.30
267746	86:22:0003002:558	168 725.70
267747	86:22:0003002:559	140 926.50
267748	86:22:0003002:56	505 871.75
267749	86:22:0003002:560	310 810.50
267750	86:22:0003002:561	224 324.10
267751	86:22:0003002:562	240 190.72
267752	86:22:0003002:563	1.00
267753	86:22:0003002:564	52 895.70
267754	86:22:0003002:565	14 671.80
267755	86:22:0003002:566	435 134.70
267756	86:22:0003002:567	275 675.40
267757	86:22:0003002:568	358 686.90
267758	86:22:0003002:569	448 262.10
267759	86:22:0003002:57	402 466.25
267760	86:22:0003002:570	357 528.60
267761	86:22:0003002:571	130 501.80
267762	86:22:0003002:572	1.00
267763	86:22:0003002:574	211 423.24
267764	86:22:0003002:575	201 996.86
267765	86:22:0003002:576	208 683.00
267766	86:22:0003002:577	222 454.98
267767	86:22:0003002:578	607 955.53
267768	86:22:0003002:579	441 698.40
267769	86:22:0003002:58	384 167.58
267770	86:22:0003002:580	394 980.30
267771	86:22:0003002:581	783 010.80

267772	86:22:0003002:582	375 289.20
267773	86:22:0003002:583	501 543.90
267774	86:22:0003002:584	415 716.00
267775	86:22:0003002:585	378 885.87
267776	86:22:0003002:586	366 795.00
267777	86:22:0003002:587	416 872.17
267778	86:22:0003002:588	413 899.20
267779	86:22:0003002:589	264 864.60
267780	86:22:0003002:590	210 940.08
267781	86:22:0003002:591	454 578.87
267782	86:22:0003002:592	9590 162.79
267783	86:22:0003002:593	372 972.60
267784	86:22:0003002:594	360 617.40
267785	86:22:0003002:595	422 975.40
267786	86:22:0003002:596	408 493.80
267787	86:22:0003002:597	417 728.16
267788	86:22:0003002:598	428 770.80
267789	86:22:0003002:599	340 154.10
267790	86:22:0003002:60	323 447.97
267791	86:22:0003002:600	464 864.40
267792	86:22:0003002:601	401 157.90
267793	86:22:0003002:602	442 951.74
267794	86:22:0003002:603	433 432.89
267795	86:22:0003002:604	400 771.80
267796	86:22:0003002:605	366 795.00
267797	86:22:0003002:606	433 976.40
267798	86:22:0003002:607	1.00
267799	86:22:0003002:608	387 253.10
267800	86:22:0003002:609	329 729.40
267801	86:22:0003002:61	422 410.50
267802	86:22:0003002:610	409 702.32
267803	86:22:0003002:611	545 621.38
267804	86:22:0003002:612	403 474.50
267805	86:22:0003002:613	461 018.25
267806	86:22:0003002:614	580 349.56
267807	86:22:0003002:615	364 883.70
267808	86:22:0003002:616	491 119.20
267809	86:22:0003002:617	535 134.60
267810	86:22:0003002:618	372 586.50
267811	86:22:0003002:619	464 301.60
267812	86:22:0003002:62	561 946.05
267813	86:22:0003002:620	380 308.50
267814	86:22:0003002:621	453 449.26
267815	86:22:0003002:622	355 768.91

267816	86:22:0003002:623	350 964.90
267817	86:22:0003002:624	359 662.93
267818	86:22:0003002:625	356 756.40
267819	86:22:0003002:626	348 262.20
267820	86:22:0003002:627	192 138.75
267821	86:22:0003002:628	65 428.30
267822	86:22:0003002:629	636.97
267823	86:22:0003002:63	513 422.00
267824	86:22:0003002:630	302.41
267825	86:22:0003002:631	290 347.20
267826	86:22:0003002:632	301 087.50
267827	86:22:0003002:633	366 795.00
267828	86:22:0003002:634	265 250.70
267829	86:22:0003002:635	343 629.00
267830	86:22:0003002:636	268 422.44
267831	86:22:0003002:637	302 702.40
267832	86:22:0003002:638	479 922.30
267833	86:22:0003002:639	304 246.80
267834	86:22:0003002:64	339 353.19
267835	86:22:0003002:640	422 625.00
267836	86:22:0003002:641	328 185.00
267837	86:22:0003002:642	250 965.00
267838	86:22:0003002:643	206 949.60
267839	86:22:0003002:644	275 030.44
267840	86:22:0003002:645	269 883.90
267841	86:22:0003002:646	256 756.50
267842	86:22:0003002:647	242 856.90
267843	86:22:0003002:648	270 218.41
267844	86:22:0003002:649	304 426.08
267845	86:22:0003002:65	189 736.69
267846	86:22:0003002:650	364 864.50
267847	86:22:0003002:651	270 270.00
267848	86:22:0003002:652	313 004.96
267849	86:22:0003002:653	272 200.50
267850	86:22:0003002:654	1.00
267851	86:22:0003002:655	537 084.70
267852	86:22:0003002:656	106 769.85
267853	86:22:0003002:657	298 841.40
267854	86:22:0003002:659	269 497.80
267855	86:22:0003002:66	371 001.06
267856	86:22:0003002:660	266 409.00
267857	86:22:0003002:661	266 409.00
267858	86:22:0003002:662	247 490.10
267859	86:22:0003002:663	245 945.70

267860	86:22:0003002:664	272 972.70
267861	86:22:0003002:665	173 745.00
267862	86:22:0003002:666	235 134.90
267863	86:22:0003002:667	254 439.90
267864	86:22:0003002:668	343 629.00
267865	86:22:0003002:669	425 868.30
267866	86:22:0003002:67	286 872.30
267867	86:22:0003002:670	213 899.40
267868	86:22:0003002:671	328 185.00
267869	86:22:0003002:672	245 559.60
267870	86:22:0003002:673	379 922.40
267871	86:22:0003002:674	425 096.10
267872	86:22:0003002:675	414 228.48
267873	86:22:0003002:676	407 335.50
267874	86:22:0003002:677	301 952.34
267875	86:22:0003002:678	423 165.60
267876	86:22:0003002:679	394 980.30
267877	86:22:0003002:68	516 736.00
267878	86:22:0003002:680	476 061.30
267879	86:22:0003002:681	47 546.52
267880	86:22:0003002:682	154 826.10
267881	86:22:0003002:683	31 660.65
267882	86:22:0003002:684	1.00
267883	86:22:0003002:685	1.00
267884	86:22:0003002:686	375 675.30
267885	86:22:0003002:687	326 640.60
267886	86:22:0003002:688	314 285.40
267887	86:22:0003002:689	332 818.20
267888	86:22:0003002:690	329 710.55
267889	86:22:0003002:691	328 812.15
267890	86:22:0003002:692	535 906.80
267891	86:22:0003002:693	323 551.80
267892	86:22:0003002:694	315 722.61
267893	86:22:0003002:695	337 065.30
267894	86:22:0003002:696	421 114.12
267895	86:22:0003002:697	329 729.40
267896	86:22:0003002:698	327 412.80
267897	86:22:0003002:699	320 463.00
267898	86:22:0003002:7	393 032.36
267899	86:22:0003002:700	313 127.10
267900	86:22:0003002:701	398 841.30
267901	86:22:0003002:702	391 505.40
267902	86:22:0003002:703	367 953.30
267903	86:22:0003002:704	381 466.80

267904	86:22:0003002:705	388 030.50
267905	86:22:0003002:706	510 038.10
267906	86:22:0003002:707	1.00
267907	86:22:0003002:708	162 934.20
267908	86:22:0003002:709	1.00
267909	86:22:0003002:71	335 804.48
267910	86:22:0003002:710	243 629.10
267911	86:22:0003002:711	364 864.50
267912	86:22:0003002:712	332 046.00
267913	86:22:0003002:713	306 949.50
267914	86:22:0003002:714	285 606.69
267915	86:22:0003002:715	279 194.30
267916	86:22:0003002:716	271 814.40
267917	86:22:0003002:717	386 068.65
267918	86:22:0003002:718	1.00
267919	86:22:0003002:719	318 146.40
267920	86:22:0003002:72	45 294.72
267921	86:22:0003002:720	174 517.20
267922	86:22:0003002:721	258 300.90
267923	86:22:0003002:722	254 826.00
267924	86:22:0003002:723	490 347.00
267925	86:22:0003002:724	477 991.80
267926	86:22:0003002:725	1.00
267927	86:22:0003002:726	1173 327.30
267928	86:22:0003002:727	825 095.70
267929	86:22:0003002:728	523 551.60
267930	86:22:0003002:729	449 420.40
267931	86:22:0003002:73	179 347.84
267932	86:22:0003002:730	452 757.32
267933	86:22:0003002:731	214 671.60
267934	86:22:0003002:732	129 760.14
267935	86:22:0003002:733	224 259.80
267936	86:22:0003002:734	256 384.48
267937	86:22:0003002:735	147 876.30
267938	86:22:0003002:736	403 115.70
267939	86:22:0003002:737	211 571.08
267940	86:22:0003002:738	433 955.61
267941	86:22:0003002:739	215 443.80
267942	86:22:0003002:74	230 615.48
267943	86:22:0003002:740	146 718.00
267944	86:22:0003002:741	269 912.40
267945	86:22:0003002:742	207 335.70
267946	86:22:0003002:743	230 887.80
267947	86:22:0003002:744	194 980.50

267948	86:22:0003002:745	223 165.80
267949	86:22:0003002:746	388 416.60
267950	86:22:0003002:747	244 787.40
267951	86:22:0003002:748	178 764.30
267952	86:22:0003002:749	107 721.90
267953	86:22:0003002:75	328 466.68
267954	86:22:0003002:750	279 860.23
267955	86:22:0003002:751	331 659.90
267956	86:22:0003002:752	349 265.00
267957	86:22:0003002:753	413 899.20
267958	86:22:0003002:754	494 980.20
267959	86:22:0003002:755	398 659.71
267960	86:22:0003002:756	175 675.50
267961	86:22:0003002:757	158 301.00
267962	86:22:0003002:758	188 416.80
267963	86:22:0003002:759	56 595.60
267964	86:22:0003002:76	238 508.51
267965	86:22:0003002:760	72 113.25
267966	86:22:0003002:761	1.00
267967	86:22:0003002:762	1.00
267968	86:22:0003002:763	1.00
267969	86:22:0003002:764	1.00
267970	86:22:0003002:765	1.00
267971	86:22:0003002:766	1.00
267972	86:22:0003002:767	1.00
267973	86:22:0003002:768	1.00
267974	86:22:0003002:769	1.00
267975	86:22:0003002:77	489 793.86
267976	86:22:0003002:770	1.00
267977	86:22:0003002:771	1.00
267978	86:22:0003002:772	1.00
267979	86:22:0003002:773	1.00
267980	86:22:0003002:774	1.00
267981	86:22:0003002:775	1.00
267982	86:22:0003002:776	937.90
267983	86:22:0003002:777	2729 727.00
267984	86:22:0003002:778	521 235.00
267985	86:22:0003002:779	266 795.10
267986	86:22:0003002:78	157 914.90
267987	86:22:0003002:780	311 968.80
267988	86:22:0003002:781	436 679.10
267989	86:22:0003002:782	633 204.00
267990	86:22:0003002:783	162 934.20
267991	86:22:0003002:784	427 412.70

267992	86:22:0003002:786	445 770.60
267993	86:22:0003002:787	288 325.25
267994	86:22:0003002:788	396 138.60
267995	86:22:0003002:789	332 432.10
267996	86:22:0003002:79	336 679.20
267997	86:22:0003002:790	350 946.35
267998	86:22:0003002:791	887 666.78
267999	86:22:0003002:792	382 625.10
268000	86:22:0003002:793	399 613.50
268001	86:22:0003002:794	518 146.20
268002	86:22:0003002:795	334 748.70
268003	86:22:0003002:796	251 351.10
268004	86:22:0003002:797	300 385.80
268005	86:22:0003002:798	463 320.00
268006	86:22:0003002:799	495 366.30
268007	86:22:0003002:8	459 459.00
268008	86:22:0003002:80	435 861.36
268009	86:22:0003002:800	386 100.00
268010	86:22:0003002:801	413 899.20
268011	86:22:0003002:802	540 926.10
268012	86:22:0003002:803	279 536.40
268013	86:22:0003002:804	352 891.20
268014	86:22:0003002:805	367 973.88
268015	86:22:0003002:806	683 010.90
268016	86:22:0003002:807	1.00
268017	86:22:0003002:808	148 648.50
268018	86:22:0003002:809	54 212.02
268019	86:22:0003002:81	1088 415.90
268020	86:22:0003002:810	52 342.64
268021	86:22:0003002:811	52 342.64
268022	86:22:0003002:812	52 342.64
268023	86:22:0003002:813	52 342.64
268024	86:22:0003002:814	1.00
268025	86:22:0003002:815	51 656.85
268026	86:22:0003002:816	131 660.10
268027	86:22:0003002:817	325 868.40
268028	86:22:0003002:818	16 225.05
268029	86:22:0003002:819	509 997.40
268030	86:22:0003002:82	348 462.00
268031	86:22:0003002:820	463 887.53
268032	86:22:0003002:821	81 873.33
268033	86:22:0003002:822	432 091.04
268034	86:22:0003002:823	19 776.24
268035	86:22:0003002:824	338 995.80

268036	86:22:0003002:825	382 591.38
268037	86:22:0003002:826	521 235.00
268038	86:22:0003002:827	514 671.30
268039	86:22:0003002:828	41 843.55
268040	86:22:0003002:829	247 876.20
268041	86:22:0003002:83	452 509.20
268042	86:22:0003002:830	293 822.10
268043	86:22:0003002:831	691 207.50
268044	86:22:0003002:832	294 242.04
268045	86:22:0003002:833	557 914.50
268046	86:22:0003002:834	474 903.00
268047	86:22:0003002:835	318 146.40
268048	86:22:0003002:836	149 034.60
268049	86:22:0003002:837	312 354.90
268050	86:22:0003002:838	352 123.20
268051	86:22:0003002:839	124 324.20
268052	86:22:0003002:84	413 513.10
268053	86:22:0003002:840	273 358.80
268054	86:22:0003002:841	379 922.40
268055	86:22:0003002:842	406 949.40
268056	86:22:0003002:843	450 547.62
268057	86:22:0003002:844	370 656.00
268058	86:22:0003002:845	300 771.90
268059	86:22:0003002:846	219 718.95
268060	86:22:0003002:847	236 293.20
268061	86:22:0003002:848	319 690.80
268062	86:22:0003002:849	476 121.80
268063	86:22:0003002:85	299 227.50
268064	86:22:0003002:850	484 555.50
268065	86:22:0003002:851	453 012.28
268066	86:22:0003002:852	273 374.64
268067	86:22:0003002:853	217 374.30
268068	86:22:0003002:854	332 443.16
268069	86:22:0003002:855	164 864.70
268070	86:22:0003002:856	318 146.40
268071	86:22:0003002:857	135 135.00
268072	86:22:0003002:858	150 192.90
268073	86:22:0003002:859	177 219.90
268074	86:22:0003002:86	179 197.20
268075	86:22:0003002:860	171 814.50
268076	86:22:0003002:861	264 092.40
268077	86:22:0003002:862	274 517.10
268078	86:22:0003002:863	1.00
268079	86:22:0003002:864	1.00

268080	86:22:0003002:865	1.00
268081	86:22:0003002:866	1.00
268082	86:22:0003002:867	1.00
268083	86:22:0003002:868	1.00
268084	86:22:0003002:869	1.00
268085	86:22:0003002:87	275 755.50
268086	86:22:0003002:870	227 026.80
268087	86:22:0003002:871	121 621.50
268088	86:22:0003002:872	206 949.60
268089	86:22:0003002:873	194 980.50
268090	86:22:0003002:874	207 335.70
268091	86:22:0003002:875	118 918.80
268092	86:22:0003002:876	236 944.00
268093	86:22:0003002:877	1.00
268094	86:22:0003002:878	347 466.24
268095	86:22:0003002:879	191 119.50
268096	86:22:0003002:88	276 061.50
268097	86:22:0003002:880	1.00
268098	86:22:0003002:881	170 585.06
268099	86:22:0003002:882	93 050.10
268100	86:22:0003002:883	245 173.50
268101	86:22:0003002:884	555 597.90
268102	86:22:0003002:885	299 225.50
268103	86:22:0003002:886	327 412.80
268104	86:22:0003002:887	333 204.30
268105	86:22:0003002:888	274 472.65
268106	86:22:0003002:889	166 811.84
268107	86:22:0003002:89	161 555.00
268108	86:22:0003002:890	256 756.50
268109	86:22:0003002:891	306 188.35
268110	86:22:0003002:892	262 209.78
268111	86:22:0003002:893	153 281.70
268112	86:22:0003002:894	269 111.70
268113	86:22:0003002:895	292 663.80
268114	86:22:0003002:896	45 945.90
268115	86:22:0003002:897	58 301.10
268116	86:22:0003002:898	54 054.00
268117	86:22:0003002:899	1.00
268118	86:22:0003002:9	499 145.88
268119	86:22:0003002:90	381 852.90
268120	86:22:0003002:900	81.77
268121	86:22:0003002:901	175 675.50
268122	86:22:0003002:902	510 692.40
268123	86:22:0003002:903	271 830.86

268124	86:22:0003002:904	217 983.65
268125	86:22:0003002:905	128 957.40
268126	86:22:0003002:906	205 019.10
268127	86:22:0003002:907	259 382.50
268128	86:22:0003002:908	144 361.98
268129	86:22:0003002:909	216 216.00
268130	86:22:0003002:91	321 283.16
268131	86:22:0003002:910	232 432.20
268132	86:22:0003002:911	241 312.50
268133	86:22:0003002:912	256 471.35
268134	86:22:0003002:913	221 235.30
268135	86:22:0003002:914	47 146.60
268136	86:22:0003002:915	198 228.90
268137	86:22:0003002:916	113 513.40
268138	86:22:0003002:917	244 401.30
268139	86:22:0003002:918	210 810.60
268140	86:22:0003002:919	122 393.70
268141	86:22:0003002:92	459 039.75
268142	86:22:0003002:920	172 586.70
268143	86:22:0003002:921	61 432.77
268144	86:22:0003002:922	290.97
268145	86:22:0003002:923	24 129.86
268146	86:22:0003002:924	35 135.10
268147	86:22:0003002:925	327.47
268148	86:22:0003002:926	321.64
268149	86:22:0003002:927	324.90
268150	86:22:0003002:928	37 732.83
268151	86:22:0003002:929	40 700.04
268152	86:22:0003002:930	22 813.44
268153	86:22:0003002:931	76 890.94
268154	86:22:0003002:932	61 776.00
268155	86:22:0003002:933	8 436.17
268156	86:22:0003002:934	289.67
268157	86:22:0003002:935	80 270.30
268158	86:22:0003002:936	1.00
268159	86:22:0003002:937	1.00
268160	86:22:0003002:938	502 866.25
268161	86:22:0003002:939	1.00
268162	86:22:0003002:94	263 257.41
268163	86:22:0003002:940	9453 391.50
268164	86:22:0003002:941	5452 819.25
268165	86:22:0003002:942	26639 667.55
268166	86:22:0003002:943	1315 520.50
268167	86:22:0003002:944	99 698.70

268168	86:22:0003002:945	4701 580.80
268169	86:22:0003002:946	1.00
268170	86:22:0003002:947	1.00
268171	86:22:0003002:948	1.00
268172	86:22:0003002:949	1.00
268173	86:22:0003002:95	518 532.30
268174	86:22:0003002:950	1.00
268175	86:22:0003002:951	1.00
268176	86:22:0003002:952	1.00
268177	86:22:0003002:953	1.00
268178	86:22:0003002:954	1.00
268179	86:22:0003002:955	1.00
268180	86:22:0003002:956	1.00
268181	86:22:0003002:957	1.00
268182	86:22:0003002:958	1.00
268183	86:22:0003002:959	1.00
268184	86:22:0003002:96	143 463.60
268185	86:22:0003002:960	1.00
268186	86:22:0003002:961	1.00
268187	86:22:0003002:962	1.00
268188	86:22:0003002:963	1.00
268189	86:22:0003002:964	1.00
268190	86:22:0003002:965	1.00
268191	86:22:0003002:966	1.00
268192	86:22:0003002:967	1.00
268193	86:22:0003002:968	1.00
268194	86:22:0003002:969	539 341.60
268195	86:22:0003002:97	143 463.60
268196	86:22:0003002:970	310 038.30
268197	86:22:0003002:971	521 235.00
268198	86:22:0003002:972	254 053.80
268199	86:22:0003002:973	601 157.70
268200	86:22:0003002:974	675 675.00
268201	86:22:0003002:975	242 470.80
268202	86:22:0003002:976	789 960.60
268203	86:22:0003002:977	534 362.40
268204	86:22:0003002:98	325 096.20
268205	86:22:0003002:99	548 387.84
268206	86:22:0003003:1	615 315.72
268207	86:22:0003003:10	429 658.20
268208	86:22:0003003:100	363 902.40
268209	86:22:0003003:101	487 505.20
268210	86:22:0003003:102	118 258.98
268211	86:22:0003003:103	595 994.60

268212	86:22:0003003:104	21 967.26
268213	86:22:0003003:105	359 308.92
268214	86:22:0003003:106	272 869.45
268215	86:22:0003003:107	171 040.89
268216	86:22:0003003:108	25 154.22
268217	86:22:0003003:109	62 345.84
268218	86:22:0003003:11	552 909.16
268219	86:22:0003003:110	308 447.84
268220	86:22:0003003:111	840 929.22
268221	86:22:0003003:112	631 533.00
268222	86:22:0003003:113	48 259.68
268223	86:22:0003003:114	3480 661.30
268224	86:22:0003003:115	26 520.06
268225	86:22:0003003:116	58 958.76
268226	86:22:0003003:117	330 597.02
268227	86:22:0003003:118	75 462.66
268228	86:22:0003003:119	201 109.92
268229	86:22:0003003:12	539 686.26
268230	86:22:0003003:120	359 501.64
268231	86:22:0003003:121	772 760.28
268232	86:22:0003003:122	422 475.10
268233	86:22:0003003:123	430 268.33
268234	86:22:0003003:124	369 153.00
268235	86:22:0003003:125	385 969.97
268236	86:22:0003003:126	250 622.46
268237	86:22:0003003:127	386 380.14
268238	86:22:0003003:128	423 036.90
268239	86:22:0003003:129	409 597.80
268240	86:22:0003003:13	530 349.81
268241	86:22:0003003:130	423 449.55
268242	86:22:0003003:131	378 997.08
268243	86:22:0003003:133	332 647.87
268244	86:22:0003003:134	169 810.38
268245	86:22:0003003:135	400 736.09
268246	86:22:0003003:136	303 115.63
268247	86:22:0003003:137	298 193.59
268248	86:22:0003003:138	273 509.60
268249	86:22:0003003:139	264 559.65
268250	86:22:0003003:14	497 536.21
268251	86:22:0003003:140	184 229.50
268252	86:22:0003003:141	47 579.72
268253	86:22:0003003:142	1212 872.69
268254	86:22:0003003:143	32 403.43
268255	86:22:0003003:144	438 061.56

268256	86:22:0003003:145	703 667.32
268257	86:22:0003003:146	399 505.58
268258	86:22:0003003:147	297 373.25
268259	86:22:0003003:148	226 413.84
268260	86:22:0003003:149	378 324.26
268261	86:22:0003003:15	302 295.29
268262	86:22:0003003:150	486 276.60
268263	86:22:0003003:151	310 012.92
268264	86:22:0003003:152	323 213.96
268265	86:22:0003003:153	482 359.92
268266	86:22:0003003:154	498 120.00
268267	86:22:0003003:156	439 702.24
268268	86:22:0003003:157	709 183.93
268269	86:22:0003003:158	692 777.13
268270	86:22:0003003:159	639 455.03
268271	86:22:0003003:16	2336 349.09
268272	86:22:0003003:160	718 617.84
268273	86:22:0003003:161	573 007.49
268274	86:22:0003003:162	853 544.51
268275	86:22:0003003:163	362 160.92
268276	86:22:0003003:164	370 390.56
268277	86:22:0003003:165	218 807.05
268278	86:22:0003003:166	479 898.90
268279	86:22:0003003:167	189 908.71
268280	86:22:0003003:168	189 908.71
268281	86:22:0003003:169	189 908.71
268282	86:22:0003003:17	450 366.66
268283	86:22:0003003:170	189 908.71
268284	86:22:0003003:171	836 945.18
268285	86:22:0003003:172	443 803.94
268286	86:22:0003003:173	418 783.57
268287	86:22:0003003:174	446 652.88
268288	86:22:0003003:175	406 478.47
268289	86:22:0003003:177	422 475.10
268290	86:22:0003003:178	492 204.00
268291	86:22:0003003:179	532 810.83
268292	86:22:0003003:18	326 905.49
268293	86:22:0003003:180	704 088.32
268294	86:22:0003003:181	443 263.99
268295	86:22:0003003:182	490 715.28
268296	86:22:0003003:183	437 458.56
268297	86:22:0003003:184	395 403.88
268298	86:22:0003003:185	367 988.20
268299	86:22:0003003:186	694 337.05

268300	86:22:0003003:187	447 894.81
268301	86:22:0003003:188	557 421.03
268302	86:22:0003003:189	288 781.74
268303	86:22:0003003:190	638 224.52
268304	86:22:0003003:191	397 454.73
268305	86:22:0003003:192	684 163.56
268306	86:22:0003003:193	428 217.48
268307	86:22:0003003:194	384 329.29
268308	86:22:0003003:195	354 797.05
268309	86:22:0003003:196	45 118.70
268310	86:22:0003003:197	283 661.30
268311	86:22:0003003:198	435 948.90
268312	86:22:0003003:199	348 644.50
268313	86:22:0003003:200	470 054.82
268314	86:22:0003003:201	497 733.50
268315	86:22:0003003:202	678 298.50
268316	86:22:0003003:203	388 020.82
268317	86:22:0003003:204	623 579.22
268318	86:22:0003003:206	664 065.23
268319	86:22:0003003:207	426 166.63
268320	86:22:0003003:208	455 698.87
268321	86:22:0003003:209	358 078.41
268322	86:22:0003003:21	1107 510.06
268323	86:22:0003003:210	376 125.89
268324	86:22:0003003:211	500 407.40
268325	86:22:0003003:212	4000 457.60
268326	86:22:0003003:213	1.00
268327	86:22:0003003:214	707 317.75
268328	86:22:0003003:215	331 827.53
268329	86:22:0003003:216	356 027.56
268330	86:22:0003003:217	393 499.90
268331	86:22:0003003:218	395 403.88
268332	86:22:0003003:219	510 354.57
268333	86:22:0003003:22	1993 612.59
268334	86:22:0003003:220	365 051.30
268335	86:22:0003003:221	949 712.40
268336	86:22:0003003:222	440 299.12
268337	86:22:0003003:223	169 810.38
268338	86:22:0003003:224	172 271.40
268339	86:22:0003003:225	385 969.97
268340	86:22:0003003:226	420 834.42
268341	86:22:0003003:227	174 322.25
268342	86:22:0003003:228	143 559.50
268343	86:22:0003003:229	331 644.81

268344	86:22:0003003:23	351 925.86
268345	86:22:0003003:230	472 105.67
268346	86:22:0003003:231	225 593.50
268347	86:22:0003003:232	277 685.09
268348	86:22:0003003:233	376 125.89
268349	86:22:0003003:234	410 990.34
268350	86:22:0003003:238	1.00
268351	86:22:0003003:239	1.00
268352	86:22:0003003:24	388 020.82
268353	86:22:0003003:240	262 463.34
268354	86:22:0003003:241	322 393.62
268355	86:22:0003003:242	416 322.55
268356	86:22:0003003:243	363 410.62
268357	86:22:0003003:244	430 268.33
268358	86:22:0003003:245	394 993.71
268359	86:22:0003003:246	427 938.00
268360	86:22:0003003:247	466 644.75
268361	86:22:0003003:248	394 993.71
268362	86:22:0003003:249	397 864.90
268363	86:22:0003003:25	419 570.50
268364	86:22:0003003:250	407 520.00
268365	86:22:0003003:251	387 610.65
268366	86:22:0003003:252	412 631.02
268367	86:22:0003003:253	376 734.00
268368	86:22:0003003:254	429 564.35
268369	86:22:0003003:255	428 258.68
268370	86:22:0003003:256	166 118.85
268371	86:22:0003003:257	169 810.38
268372	86:22:0003003:258	400 736.09
268373	86:22:0003003:259	323 693.40
268374	86:22:0003003:26	6365 155.83
268375	86:22:0003003:260	1.00
268376	86:22:0003003:261	1.00
268377	86:22:0003003:262	217 930.74
268378	86:22:0003003:263	386 790.31
268379	86:22:0003003:264	369 153.00
268380	86:22:0003003:265	385 969.97
268381	86:22:0003003:266	376 615.32
268382	86:22:0003003:267	420 014.08
268383	86:22:0003003:268	424 525.95
268384	86:22:0003003:269	378 997.08
268385	86:22:0003003:27	427 581.18
268386	86:22:0003003:270	360 016.80
268387	86:22:0003003:271	589 414.29

268388	86:22:0003003:272	401 966.60
268389	86:22:0003003:273	309 309.81
268390	86:22:0003003:275	378 176.74
268391	86:22:0003003:276	322 803.79
268392	86:22:0003003:277	302 705.46
268393	86:22:0003003:278	617 305.85
268394	86:22:0003003:279	442 573.43
268395	86:22:0003003:28	504 509.10
268396	86:22:0003003:280	328 136.00
268397	86:22:0003003:281	395 403.88
268398	86:22:0003003:282	367 102.15
268399	86:22:0003003:286	282 607.13
268400	86:22:0003003:287	1.00
268401	86:22:0003003:288	62 345.84
268402	86:22:0003003:289	35.69
268403	86:22:0003003:29	429 447.99
268404	86:22:0003003:290	1.00
268405	86:22:0003003:291	422 475.10
268406	86:22:0003003:292	492 204.00
268407	86:22:0003003:293	532 810.83
268408	86:22:0003003:294	170 220.55
268409	86:22:0003003:295	269 071.52
268410	86:22:0003003:296	315 010.56
268411	86:22:0003003:297	492 204.00
268412	86:22:0003003:298	443 393.77
268413	86:22:0003003:299	6926 089.80
268414	86:22:0003003:3	461 283.61
268415	86:22:0003003:30	414 681.87
268416	86:22:0003003:300	438.24
268417	86:22:0003003:301	624.16
268418	86:22:0003003:302	6915 526.80
268419	86:22:0003003:303	6379 414.86
268420	86:22:0003003:304	7013 866.86
268421	86:22:0003003:305	6116 117.28
268422	86:22:0003003:306	6861 598.38
268423	86:22:0003003:307	491 383.66
268424	86:22:0003003:308	595 392.60
268425	86:22:0003003:309	42 435.51
268426	86:22:0003003:31	445 444.62
268427	86:22:0003003:310	36 763.86
268428	86:22:0003003:311	24 200.03
268429	86:22:0003003:312	50 165.03
268430	86:22:0003003:313	31 661.31
268431	86:22:0003003:314	39 122.21

268432	86:22:0003003:315	12 679.55
268433	86:22:0003003:316	39 786.49
268434	86:22:0003003:317	41 427.17
268435	86:22:0003003:318	54 525.47
268436	86:22:0003003:319	35 714.44
268437	86:22:0003003:32	600 213.00
268438	86:22:0003003:320	11 312.57
268439	86:22:0003003:321	436 280.22
268440	86:22:0003003:322	348 644.50
268441	86:22:0003003:323	470 902.86
268442	86:22:0003003:324	212 030.65
268443	86:22:0003003:325	664 065.23
268444	86:22:0003003:326	658 322.85
268445	86:22:0003003:327	600 488.88
268446	86:22:0003003:328	455 698.87
268447	86:22:0003003:329	759 634.84
268448	86:22:0003003:33	329 760.60
268449	86:22:0003003:330	378 405.72
268450	86:22:0003003:331	6 152.55
268451	86:22:0003003:332	302.00
268452	86:22:0003003:333	689 495.77
268453	86:22:0003003:334	557 421.03
268454	86:22:0003003:335	638 224.52
268455	86:22:0003003:336	384 329.29
268456	86:22:0003003:337	421 060.40
268457	86:22:0003003:338	477 848.05
268458	86:22:0003003:339	433 959.86
268459	86:22:0003003:34	150 122.22
268460	86:22:0003003:340	496 305.70
268461	86:22:0003003:341	438 061.56
268462	86:22:0003003:342	573 007.49
268463	86:22:0003003:343	723 260.64
268464	86:22:0003003:344	3569 992.80
268465	86:22:0003003:345	664 475.40
268466	86:22:0003003:346	709 183.93
268467	86:22:0003003:347	439 702.24
268468	86:22:0003003:348	365 324.27
268469	86:22:0003003:349	306 807.16
268470	86:22:0003003:35	726 000.90
268471	86:22:0003003:350	218 210.44
268472	86:22:0003003:351	1.00
268473	86:22:0003003:352	47 989.89
268474	86:22:0003003:353	1.00
268475	86:22:0003003:354	415 577.80

268476	86:22:0003003:355	422 524.42
268477	86:22:0003003:356	426 166.63
268478	86:22:0003003:357	366 544.64
268479	86:22:0003003:358	376 125.89
268480	86:22:0003003:359	399 505.58
268481	86:22:0003003:36	413 594.28
268482	86:22:0003003:360	62 848.83
268483	86:22:0003003:361	442 527.18
268484	86:22:0003003:362	418 783.57
268485	86:22:0003003:363	437 241.22
268486	86:22:0003003:364	11 955.30
268487	86:22:0003003:365	644 948.34
268488	86:22:0003003:366	403 607.28
268489	86:22:0003003:367	568 495.62
268490	86:22:0003003:368	418 905.90
268491	86:22:0003003:369	1.00
268492	86:22:0003003:37	593 361.94
268493	86:22:0003003:370	374 485.21
268494	86:22:0003003:371	328 956.34
268495	86:22:0003003:372	479 898.90
268496	86:22:0003003:373	144 379.84
268497	86:22:0003003:374	244 871.49
268498	86:22:0003003:375	205 905.34
268499	86:22:0003003:376	297 373.25
268500	86:22:0003003:379	739 310.88
268501	86:22:0003003:38	1111 645.12
268502	86:22:0003003:380	738 906.28
268503	86:22:0003003:381	303 115.63
268504	86:22:0003003:382	301 064.78
268505	86:22:0003003:383	1.00
268506	86:22:0003003:384	336 749.57
268507	86:22:0003003:385	392 122.52
268508	86:22:0003003:386	251 434.21
268509	86:22:0003003:387	195 240.92
268510	86:22:0003003:388	1.00
268511	86:22:0003003:389	1.00
268512	86:22:0003003:39	2145 786.50
268513	86:22:0003003:390	1.00
268514	86:22:0003003:391	1.00
268515	86:22:0003003:392	1.00
268516	86:22:0003003:393	1.00
268517	86:22:0003003:394	1.00
268518	86:22:0003003:395	1.00
268519	86:22:0003003:396	1.00

268520	86:22:0003003:397	1.00
268521	86:22:0003003:398	1.00
268522	86:22:0003003:399	1.00
268523	86:22:0003003:4	227 644.35
268524	86:22:0003003:40	688 467.00
268525	86:22:0003003:400	28 301.73
268526	86:22:0003003:401	505 739.61
268527	86:22:0003003:402	354 797.05
268528	86:22:0003003:403	704 261.89
268529	86:22:0003003:405	769 904.72
268530	86:22:0003003:406	882 371.11
268531	86:22:0003003:407	492 084.00
268532	86:22:0003003:408	3382 463.56
268533	86:22:0003003:41	331 417.36
268534	86:22:0003003:411	393 189.25
268535	86:22:0003003:412	427 717.50
268536	86:22:0003003:42	531 504.38
268537	86:22:0003003:43	346 661.25
268538	86:22:0003003:44	328 956.34
268539	86:22:0003003:45	530 508.12
268540	86:22:0003003:46	4029 599.54
268541	86:22:0003003:47	488 290.22
268542	86:22:0003003:49	456 065.50
268543	86:22:0003003:5	193 646.20
268544	86:22:0003003:50	346 998.96
268545	86:22:0003003:51	376 536.06
268546	86:22:0003003:52	395 403.88
268547	86:22:0003003:53	425 287.00
268548	86:22:0003003:54	320 920.71
268549	86:22:0003003:55	617 644.30
268550	86:22:0003003:56	328 956.34
268551	86:22:0003003:57	617 305.85
268552	86:22:0003003:58	4000 457.60
268553	86:22:0003003:581	378 079.10
268554	86:22:0003003:582	356 979.48
268555	86:22:0003003:59	482 359.92
268556	86:22:0003003:590	23507 092.71
268557	86:22:0003003:6	495 485.36
268558	86:22:0003003:60	488 520.00
268559	86:22:0003003:601	188 376.18
268560	86:22:0003003:61	387 968.56
268561	86:22:0003003:62	495 485.36
268562	86:22:0003003:63	474 566.69
268563	86:22:0003003:64	557 567.04

268564	86:22:0003003:65	604 180.41
268565	86:22:0003003:66	367 512.32
268566	86:22:0003003:67	365 687.64
268567	86:22:0003003:68	383 508.95
268568	86:22:0003003:69	681 648.00
268569	86:22:0003003:7	451 672.16
268570	86:22:0003003:70	323 566.92
268571	86:22:0003003:71	383 919.12
268572	86:22:0003003:72	450 774.24
268573	86:22:0003003:73	355 207.22
268574	86:22:0003003:74	353 566.54
268575	86:22:0003003:75	328 398.23
268576	86:22:0003003:76	245 945.10
268577	86:22:0003003:77	39 478.20
268578	86:22:0003003:78	523 376.92
268579	86:22:0003003:79	222 722.31
268580	86:22:0003003:8	8434 559.50
268581	86:22:0003003:80	59 064.48
268582	86:22:0003003:81	296 552.91
268583	86:22:0003003:82	286 708.83
268584	86:22:0003003:83	70 549.24
268585	86:22:0003003:84	61 462.80
268586	86:22:0003003:85	28 301.73
268587	86:22:0003003:86	1200 795.25
268588	86:22:0003003:87	1996 938.95
268589	86:22:0003003:88	186 627.35
268590	86:22:0003003:89	505 739.61
268591	86:22:0003003:9	490 153.15
268592	86:22:0003003:90	197 391.00
268593	86:22:0003003:91	177 445.38
268594	86:22:0003003:92	235 991.50
268595	86:22:0003003:93	28 711.90
268596	86:22:0003003:94	347 413.99
268597	86:22:0003003:95	456 519.21
268598	86:22:0003003:96	27 885.90
268599	86:22:0003003:97	300 244.44
268600	86:22:0003003:98	216 569.76
268601	86:22:0003003:99	331 506.63
268602	86:22:0004001:105	10050 991.50
268603	86:22:0004001:106	3885 472.50
268604	86:22:0004001:107	86 248.95
268605	86:22:0004001:108	6209 856.73
268606	86:22:0004001:109	14306 176.17
268607	86:22:0004001:110	376 359.09

268608	86:22:0004001:114	83 000.00
268609	86:22:0004001:115	315 400.00
268610	86:22:0004001:128	3769 342.20
268611	86:22:0004001:129	11747 880.36
268612	86:22:0004001:130	45151 783.68
268613	86:22:0004001:133	4207 411.65
268614	86:22:0004001:134	10 292.00
268615	86:22:0004001:136	46341 266.40
268616	86:22:0004001:137	10882 835.04
268617	86:22:0004001:138	21339 593.66
268618	86:22:0004001:140	17779 216.40
268619	86:22:0004001:142	30916 080.00
268620	86:22:0004001:143	232 128.72
268621	86:22:0004001:144	16 600.00
268622	86:22:0004001:145	143744 086.80
268623	86:22:0004001:20	11512 099.95
268624	86:22:0004001:243	4422 502.56
268625	86:22:0004001:244	7950 783.04
268626	86:22:0004001:245	5405 982.24
268627	86:22:0004001:246	27807 566.10
268628	86:22:0004001:247	18533 600.00
268629	86:22:0004001:248	31849 773.15
268630	86:22:0004001:249	8599 700.00
268631	86:22:0004001:250	9266 300.00
268632	86:22:0004001:3	124 272.00
268633	86:22:0004001:63	134 070.15
268634	86:22:0004001:98	236410 329.17
268635	86:22:0004001:99	40172 369.85
268636	86:22:0004002:1	22922 647.20
268637	86:22:0004002:10	762 540.00
268638	86:22:0004002:102	240 312.00
268639	86:22:0004002:103	248 322.40
268640	86:22:0004002:104	129 768.48
268641	86:22:0004002:105	240 312.00
268642	86:22:0004002:106	141 784.08
268643	86:22:0004002:107	349 430.90
268644	86:22:0004002:108	64 083.20
268645	86:22:0004002:109	64 083.20
268646	86:22:0004002:110	480 532.32
268647	86:22:0004002:111	370 735.74
268648	86:22:0004002:112	255 743.80
268649	86:22:0004002:113	256 949.46
268650	86:22:0004002:114	190 447.26
268651	86:22:0004002:115	194 452.46

268652	86:22:0004002:116	373 564.00
268653	86:22:0004002:117	151 396.56
268654	86:22:0004002:118	190 247.00
268655	86:22:0004002:119	137 578.62
268656	86:22:0004002:12	383 879.40
268657	86:22:0004002:120	150 795.78
268658	86:22:0004002:121	525 161.52
268659	86:22:0004002:122	197 230.68
268660	86:22:0004002:123	104 335.46
268661	86:22:0004002:124	106 738.58
268662	86:22:0004002:125	343 186.47
268663	86:22:0004002:126	323 467.53
268664	86:22:0004002:127	358 684.70
268665	86:22:0004002:128	135 776.28
268666	86:22:0004002:129	292 379.60
268667	86:22:0004002:13	323 258.31
268668	86:22:0004002:130	156 603.32
268669	86:22:0004002:131	256 533.06
268670	86:22:0004002:132	168 418.66
268671	86:22:0004002:133	9271 800.00
268672	86:22:0004002:134	5023 378.08
268673	86:22:0004002:135	441 772.11
268674	86:22:0004002:136	1.00
268675	86:22:0004002:137	82 710.62
268676	86:22:0004002:138	48 169.88
268677	86:22:0004002:139	23 386.42
268678	86:22:0004002:14	394 647.32
268679	86:22:0004002:140	22 818.35
268680	86:22:0004002:141	17 717.88
268681	86:22:0004002:142	21 362.96
268682	86:22:0004002:143	22 426.43
268683	86:22:0004002:144	20 840.04
268684	86:22:0004002:145	19 947.21
268685	86:22:0004002:146	19 522.26
268686	86:22:0004002:147	19 965.92
268687	86:22:0004002:148	21 250.67
268688	86:22:0004002:149	273 955.68
268689	86:22:0004002:15	7045 087.50
268690	86:22:0004002:150	187 370.13
268691	86:22:0004002:151	106 938.84
268692	86:22:0004002:152	104 335.46
268693	86:22:0004002:153	103 334.16
268694	86:22:0004002:154	197 106.84
268695	86:22:0004002:155	106 738.58

268696	86:22:0004002:156	105 937.54
268697	86:22:0004002:157	195 468.39
268698	86:22:0004002:158	103 934.94
268699	86:22:0004002:159	1.00
268700	86:22:0004002:16	63 192.30
268701	86:22:0004002:160	1.00
268702	86:22:0004002:161	225 292.50
268703	86:22:0004002:162	141 784.08
268704	86:22:0004002:163	192 249.60
268705	86:22:0004002:164	372 522.78
268706	86:22:0004002:165	191 448.56
268707	86:22:0004002:166	333 422.26
268708	86:22:0004002:167	92 119.60
268709	86:22:0004002:168	144 787.98
268710	86:22:0004002:169	31 596.15
268711	86:22:0004002:17	187 150.08
268712	86:22:0004002:170	3644 505.60
268713	86:22:0004002:171	198 657.92
268714	86:22:0004002:172	178 231.40
268715	86:22:0004002:173	363 089.27
268716	86:22:0004002:174	384 905.61
268717	86:22:0004002:175	192 850.38
268718	86:22:0004002:176	190 447.26
268719	86:22:0004002:177	1041 853.54
268720	86:22:0004002:178	166 215.80
268721	86:22:0004002:179	132 572.12
268722	86:22:0004002:18	433 520.32
268723	86:22:0004002:180	126 964.84
268724	86:22:0004002:181	133 373.16
268725	86:22:0004002:182	116 751.58
268726	86:22:0004002:183	123 560.42
268727	86:22:0004002:184	119 154.70
268728	86:22:0004002:185	120 957.04
268729	86:22:0004002:186	122 158.60
268730	86:22:0004002:187	123 960.94
268731	86:22:0004002:188	133 773.68
268732	86:22:0004002:189	344 623.49
268733	86:22:0004002:19	37265 571.00
268734	86:22:0004002:190	325 710.86
268735	86:22:0004002:191	250 309.44
268736	86:22:0004002:192	156 603.32
268737	86:22:0004002:193	168 418.66
268738	86:22:0004002:194	168 819.18
268739	86:22:0004002:195	399 594.16

268740	86:22:0004002:197	299 878.56
268741	86:22:0004002:198	142 785.38
268742	86:22:0004002:2	1617 945.00
268743	86:22:0004002:20	466 605.15
268744	86:22:0004002:200	268 237.94
268745	86:22:0004002:201	276 905.40
268746	86:22:0004002:202	138 179.40
268747	86:22:0004002:203	178 431.66
268748	86:22:0004002:204	494 132.64
268749	86:22:0004002:205	182 436.86
268750	86:22:0004002:206	292 379.60
268751	86:22:0004002:207	494 850.30
268752	86:22:0004002:208	1.00
268753	86:22:0004002:209	1.00
268754	86:22:0004002:21	541 361.52
268755	86:22:0004002:210	1109 930.64
268756	86:22:0004002:211	935 106.40
268757	86:22:0004002:212	2 490.00
268758	86:22:0004002:213	26 888.22
268759	86:22:0004002:214	20143 872.00
268760	86:22:0004002:215	81086 453.24
268761	86:22:0004002:216	240 312.00
268762	86:22:0004002:217	223 890.68
268763	86:22:0004002:218	240 312.00
268764	86:22:0004002:219	39254 362.40
268765	86:22:0004002:22	381 453.76
268766	86:22:0004002:220	26978 400.00
268767	86:22:0004002:221	240 312.00
268768	86:22:0004002:222	252 327.60
268769	86:22:0004002:223	283 768.42
268770	86:22:0004002:224	240 312.00
268771	86:22:0004002:225	240 312.00
268772	86:22:0004002:226	1.00
268773	86:22:0004002:227	132 108.00
268774	86:22:0004002:228	240 312.00
268775	86:22:0004002:231	240 312.00
268776	86:22:0004002:232	240 111.74
268777	86:22:0004002:233	240 312.00
268778	86:22:0004002:234	240 312.00
268779	86:22:0004002:235	240 312.00
268780	86:22:0004002:236	240 312.00
268781	86:22:0004002:237	240 312.00
268782	86:22:0004002:238	130 346.56
268783	86:22:0004002:239	122 114.85

268784	86:22:0004002:24	21236 735.40
268785	86:22:0004002:240	1.00
268786	86:22:0004002:241	339 240.44
268787	86:22:0004002:242	19162 326.64
268788	86:22:0004002:243	126 764.58
268789	86:22:0004002:244	481 387.50
268790	86:22:0004002:245	6303 993.57
268791	86:22:0004002:246	104854 114.00
268792	86:22:0004002:248	4058 662.50
268793	86:22:0004002:249	239 110.44
268794	86:22:0004002:25	299 857.90
268795	86:22:0004002:250	491 417.60
268796	86:22:0004002:251	22492 110.00
268797	86:22:0004002:255	4458 361.64
268798	86:22:0004002:256	4681 353.90
268799	86:22:0004002:26	186 442.06
268800	86:22:0004002:260	48399 000.00
268801	86:22:0004002:262	341 580.00
268802	86:22:0004002:263	712 918.80
268803	86:22:0004002:264	717 574.16
268804	86:22:0004002:268	27252 976.52
268805	86:22:0004002:269	8366 242.64
268806	86:22:0004002:27	190 447.26
268807	86:22:0004002:271	18770 716.80
268808	86:22:0004002:272	341 580.00
268809	86:22:0004002:28	239 047.20
268810	86:22:0004002:29	137 979.14
268811	86:22:0004002:3	33126 695.70
268812	86:22:0004002:30	257 334.10
268813	86:22:0004002:31	240 312.00
268814	86:22:0004002:33	240 312.00
268815	86:22:0004002:34	240 312.00
268816	86:22:0004002:36	4160 444.40
268817	86:22:0004002:37	240 312.00
268818	86:22:0004002:38	240 312.00
268819	86:22:0004002:39	899 280.00
268820	86:22:0004002:395	477 099.00
268821	86:22:0004002:396	478 321.20
268822	86:22:0004002:397	475 700.40
268823	86:22:0004002:398	478 447.20
268824	86:22:0004002:399	460 707.50
268825	86:22:0004002:40	240 312.00
268826	86:22:0004002:400	452 688.00
268827	86:22:0004002:401	453 312.00

268828	86:22:0004002:402	479 669.40
268829	86:22:0004002:403	481 219.20
268830	86:22:0004002:404	477 779.40
268831	86:22:0004002:405	476 532.00
268832	86:22:0004002:406	476 406.00
268833	86:22:0004002:407	480 362.40
268834	86:22:0004002:408	453 684.00
268835	86:22:0004002:409	454 524.00
268836	86:22:0004002:41	327 224.84
268837	86:22:0004002:410	478 245.60
268838	86:22:0004002:411	479 064.60
268839	86:22:0004002:412	478 648.80
268840	86:22:0004002:413	451 872.00
268841	86:22:0004002:414	477 955.80
268842	86:22:0004002:415	452 064.00
268843	86:22:0004002:416	479 115.00
268844	86:22:0004002:417	477 250.20
268845	86:22:0004002:418	481 912.20
268846	86:22:0004002:419	451 260.00
268847	86:22:0004002:42	2863 261.76
268848	86:22:0004002:420	479 795.40
268849	86:22:0004002:421	480 513.60
268850	86:22:0004002:422	452 484.00
268851	86:22:0004002:423	453 084.00
268852	86:22:0004002:424	453 924.00
268853	86:22:0004002:425	486 435.40
268854	86:22:0004002:426	479 329.20
268855	86:22:0004002:427	478 963.80
268856	86:22:0004002:428	479 997.00
268857	86:22:0004002:429	481 042.80
268858	86:22:0004002:43	240 312.00
268859	86:22:0004002:430	477 900.00
268860	86:22:0004002:431	469 195.80
268861	86:22:0004002:432	18234 800.00
268862	86:22:0004002:437	409 060.80
268863	86:22:0004002:438	509 454.60
268864	86:22:0004002:439	409 503.60
268865	86:22:0004002:44	26 245.20
268866	86:22:0004002:440	409 935.60
268867	86:22:0004002:441	155 381.76
268868	86:22:0004002:442	38756 887.23
268869	86:22:0004002:449	543 112.20
268870	86:22:0004002:45	280 364.00
268871	86:22:0004002:455	20 975.04

268872	86:22:0004002:458	32911 503.45
268873	86:22:0004002:459	8748 500.00
268874	86:22:0004002:46	240 312.00
268875	86:22:0004002:460	14915 932.22
268876	86:22:0004002:461	14218 831.32
268877	86:22:0004002:462	853.95
268878	86:22:0004002:463	853.95
268879	86:22:0004002:464	5 123.70
268880	86:22:0004002:465	43288 765.32
268881	86:22:0004002:469	3 415.80
268882	86:22:0004002:47	3406 472.64
268883	86:22:0004002:48	240 312.00
268884	86:22:0004002:49	240 312.00
268885	86:22:0004002:50	240 312.00
268886	86:22:0004002:51	277 159.84
268887	86:22:0004002:52	240 312.00
268888	86:22:0004002:53	3979 657.50
268889	86:22:0004002:55	245 919.28
268890	86:22:0004002:56	206 402.32
268891	86:22:0004002:57	19405 877.40
268892	86:22:0004002:58	220 286.00
268893	86:22:0004002:59	239 510.96
268894	86:22:0004002:6	477 087.50
268895	86:22:0004002:60	156 603.32
268896	86:22:0004002:61	240 312.00
268897	86:22:0004002:62	481 696.02
268898	86:22:0004002:64	4160 444.40
268899	86:22:0004002:65	240 312.00
268900	86:22:0004002:67	240 312.00
268901	86:22:0004002:68	241 713.82
268902	86:22:0004002:69	464 859.12
268903	86:22:0004002:7	482 270.76
268904	86:22:0004002:70	240 312.00
268905	86:22:0004002:71	240 312.00
268906	86:22:0004002:72	240 034.08
268907	86:22:0004002:75	240 312.00
268908	86:22:0004002:76	288 005.85
268909	86:22:0004002:77	280 364.00
268910	86:22:0004002:78	210 072.74
268911	86:22:0004002:79	188 244.40
268912	86:22:0004002:8	453 401.04
268913	86:22:0004002:80	240 312.00
268914	86:22:0004002:81	240 312.00
268915	86:22:0004002:82	248 722.92

268916	86:22:0004002:84	240 312.00
268917	86:22:0004002:86	278 361.40
268918	86:22:0004002:87	240 312.00
268919	86:22:0004002:88	240 312.00
268920	86:22:0004002:89	319 704.32
268921	86:22:0004002:9	254 459.56
268922	86:22:0004002:90	458 249.16
268923	86:22:0004002:91	6380 918.76
268924	86:22:0004002:92	307 198.84
268925	86:22:0004002:95	240 312.00
268926	86:22:0004002:96	240 312.00
268927	86:22:0004002:97	312 405.60
268928	86:22:0004002:98	240 312.00
268929	86:22:0004002:99	240 312.00
268930	86:22:0004003:1	867 695.04
268931	86:22:0004003:10	57 102.90
268932	86:22:0004003:100	58 866.83
268933	86:22:0004003:1000	57 104.70
268934	86:22:0004003:1001	55 114.21
268935	86:22:0004003:1002	81 405.02
268936	86:22:0004003:1003	57 106.20
268937	86:22:0004003:1004	55 097.68
268938	86:22:0004003:1005	64 707.78
268939	86:22:0004003:1006	57 096.90
268940	86:22:0004003:1007	55 180.91
268941	86:22:0004003:1008	49 448.62
268942	86:22:0004003:1009	83 559.08
268943	86:22:0004003:101	68 556.24
268944	86:22:0004003:1015	76 089.60
268945	86:22:0004003:1016	64 730.90
268946	86:22:0004003:1017	68 041.80
268947	86:22:0004003:1018	58 933.17
268948	86:22:0004003:1019	53 218.76
268949	86:22:0004003:102	4 379.08
268950	86:22:0004003:1020	62 730.36
268951	86:22:0004003:1021	70 358.46
268952	86:22:0004003:1022	45 644.16
268953	86:22:0004003:1024	68 046.84
268954	86:22:0004003:1025	60 854.08
268955	86:22:0004003:1026	64 716.62
268956	86:22:0004003:1028	68 406.84
268957	86:22:0004003:103	51 308.37
268958	86:22:0004003:1031	55 197.73
268959	86:22:0004003:1034	60 840.32

268960	86:22:0004003:1035	60 841.92
268961	86:22:0004003:1036	53 204.20
268962	86:22:0004003:1038	71 793.78
268963	86:22:0004003:104	66 587.15
268964	86:22:0004003:105	56 967.90
268965	86:22:0004003:106	51 596.29
268966	86:22:0004003:1065	64 124.00
268967	86:22:0004003:107	113 935.80
268968	86:22:0004003:1070	72 285.12
268969	86:22:0004003:1071	68 454.36
268970	86:22:0004003:1076	65 986.55
268971	86:22:0004003:1077	79 848.72
268972	86:22:0004003:108	501 723.72
268973	86:22:0004003:1081	60 892.80
268974	86:22:0004003:1083	7127 830.30
268975	86:22:0004003:1085	60 911.04
268976	86:22:0004003:1086	55 103.19
268977	86:22:0004003:1087	53 225.76
268978	86:22:0004003:109	341 673.07
268979	86:22:0004003:1095	75 649.60
268980	86:22:0004003:110	55 068.97
268981	86:22:0004003:111	55 068.97
268982	86:22:0004003:112	56 967.90
268983	86:22:0004003:113	64 563.62
268984	86:22:0004003:114	68 361.48
268985	86:22:0004003:115	45 574.32
268986	86:22:0004003:116	125 681.82
268987	86:22:0004003:117	49 372.18
268988	86:22:0004003:118	51 271.11
268989	86:22:0004003:119	53 170.04
268990	86:22:0004003:12	39 281.70
268991	86:22:0004003:120	1856 049.84
268992	86:22:0004003:121	56 967.90
268993	86:22:0004003:122	62 664.69
268994	86:22:0004003:123	786 942.24
268995	86:22:0004003:124	89 785.67
268996	86:22:0004003:125	324 644.76
268997	86:22:0004003:126	327 453.62
268998	86:22:0004003:127	245 943.00
268999	86:22:0004003:128	134 824.03
269000	86:22:0004003:129	57 024.90
269001	86:22:0004003:13	19061 871.90
269002	86:22:0004003:130	134 824.03
269003	86:22:0004003:131	134 824.03

269004	86:22:0004003:132	121 531.52
269005	86:22:0004003:133	134 824.03
269006	86:22:0004003:134	134 824.03
269007	86:22:0004003:135	64 563.62
269008	86:22:0004003:136	134 824.03
269009	86:22:0004003:137	134 824.03
269010	86:22:0004003:138	134 824.03
269011	86:22:0004003:139	134 824.03
269012	86:22:0004003:14	75 147.60
269013	86:22:0004003:140	68 361.48
269014	86:22:0004003:141	134 824.03
269015	86:22:0004003:142	74 058.27
269016	86:22:0004003:143	76 023.60
269017	86:22:0004003:144	56 967.90
269018	86:22:0004003:145	134 824.03
269019	86:22:0004003:146	53 170.04
269020	86:22:0004003:147	134 932.66
269021	86:22:0004003:148	77 856.13
269022	86:22:0004003:149	58 866.83
269023	86:22:0004003:15	70 297.04
269024	86:22:0004003:150	134 824.03
269025	86:22:0004003:151	134 824.03
269026	86:22:0004003:152	68 497.56
269027	86:22:0004003:153	60 765.76
269028	86:22:0004003:154	68 361.48
269029	86:22:0004003:155	55 068.97
269030	86:22:0004003:156	134 824.03
269031	86:22:0004003:157	134 824.03
269032	86:22:0004003:158	134 824.03
269033	86:22:0004003:159	134 824.03
269034	86:22:0004003:16	287 220.02
269035	86:22:0004003:160	134 824.03
269036	86:22:0004003:161	134 824.03
269037	86:22:0004003:162	57 537.58
269038	86:22:0004003:163	58 945.57
269039	86:22:0004003:164	134 824.03
269040	86:22:0004003:165	134 824.03
269041	86:22:0004003:166	121 531.52
269042	86:22:0004003:167	64 586.74
269043	86:22:0004003:168	134 824.03
269044	86:22:0004003:169	117 733.66
269045	86:22:0004003:17	53 223.52
269046	86:22:0004003:170	134 824.03
269047	86:22:0004003:171	62 833.32

269048	86:22:0004003:172	121 531.52
269049	86:22:0004003:173	68 361.48
269050	86:22:0004003:174	134 824.03
269051	86:22:0004003:175	47 575.75
269052	86:22:0004003:176	55 121.46
269053	86:22:0004003:177	51 271.11
269054	86:22:0004003:178	123 430.45
269055	86:22:0004003:179	134 824.03
269056	86:22:0004003:18	74 168.64
269057	86:22:0004003:180	51 271.11
269058	86:22:0004003:181	57 095.70
269059	86:22:0004003:182	134 824.03
269060	86:22:0004003:183	62 828.04
269061	86:22:0004003:184	134 824.03
269062	86:22:0004003:185	134 824.03
269063	86:22:0004003:186	134 824.03
269064	86:22:0004003:187	56 967.90
269065	86:22:0004003:188	56 967.90
269066	86:22:0004003:189	119 632.59
269067	86:22:0004003:19	53 318.72
269068	86:22:0004003:190	9422 347.95
269069	86:22:0004003:191	60 765.76
269070	86:22:0004003:192	58 866.83
269071	86:22:0004003:193	74 058.27
269072	86:22:0004003:194	134 824.03
269073	86:22:0004003:195	134 824.03
269074	86:22:0004003:196	59 008.19
269075	86:22:0004003:197	134 824.03
269076	86:22:0004003:198	134 824.03
269077	86:22:0004003:199	47 524.75
269078	86:22:0004003:2	784 352.00
269079	86:22:0004003:20	230 014.40
269080	86:22:0004003:200	58 866.83
269081	86:22:0004003:201	134 824.03
269082	86:22:0004003:202	58 993.93
269083	86:22:0004003:203	134 824.03
269084	86:22:0004003:204	134 824.03
269085	86:22:0004003:205	134 824.03
269086	86:22:0004003:206	45 574.32
269087	86:22:0004003:207	53 188.80
269088	86:22:0004003:208	134 824.03
269089	86:22:0004003:209	134 824.03
269090	86:22:0004003:21	319 734.49
269091	86:22:0004003:210	134 824.03

269092	86:22:0004003:211	134 824.03
269093	86:22:0004003:212	121 531.52
269094	86:22:0004003:213	134 824.03
269095	86:22:0004003:214	134 824.03
269096	86:22:0004003:215	57 113.40
269097	86:22:0004003:216	58 866.83
269098	86:22:0004003:217	134 824.03
269099	86:22:0004003:218	134 824.03
269100	86:22:0004003:219	134 824.03
269101	86:22:0004003:22	17337 305.32
269102	86:22:0004003:220	134 824.03
269103	86:22:0004003:221	47 473.25
269104	86:22:0004003:222	60 765.76
269105	86:22:0004003:223	134 824.03
269106	86:22:0004003:224	134 824.03
269107	86:22:0004003:225	134 824.03
269108	86:22:0004003:226	62 664.69
269109	86:22:0004003:227	85 451.85
269110	86:22:0004003:228	58 866.83
269111	86:22:0004003:229	110 118.22
269112	86:22:0004003:23	72 271.44
269113	86:22:0004003:230	319 734.49
269114	86:22:0004003:231	92 629.56
269115	86:22:0004003:232	2923 103.28
269116	86:22:0004003:233	99 129.88
269117	86:22:0004003:234	98 723.61
269118	86:22:0004003:235	313 640.44
269119	86:22:0004003:236	492 216.00
269120	86:22:0004003:237	122 693.54
269121	86:22:0004003:238	183 227.77
269122	86:22:0004003:239	340 047.99
269123	86:22:0004003:24	124 611.12
269124	86:22:0004003:240	259 137.90
269125	86:22:0004003:241	267 325.66
269126	86:22:0004003:242	322 172.11
269127	86:22:0004003:243	171 038.40
269128	86:22:0004003:244	190 690.08
269129	86:22:0004003:245	414 395.40
269130	86:22:0004003:246	300 639.80
269131	86:22:0004003:247	317 703.14
269132	86:22:0004003:248	271 794.63
269133	86:22:0004003:249	353 861.17
269134	86:22:0004003:25	72 269.54
269135	86:22:0004003:250	201 103.65

269136	86:22:0004003:252	291 701.86
269137	86:22:0004003:253	141 788.23
269138	86:22:0004003:254	410 738.97
269139	86:22:0004003:255	244 980.81
269140	86:22:0004003:256	413 050.00
269141	86:22:0004003:257	135 170.51
269142	86:22:0004003:258	8764 600.00
269143	86:22:0004003:259	85 395.00
269144	86:22:0004003:26	503 731.08
269145	86:22:0004003:260	474 651.08
269146	86:22:0004003:261	394 407.00
269147	86:22:0004003:262	2752 084.40
269148	86:22:0004003:263	1595 157.20
269149	86:22:0004003:264	18089 207.18
269150	86:22:0004003:265	1021 091.40
269151	86:22:0004003:266	784 913.64
269152	86:22:0004003:267	1090 054.00
269153	86:22:0004003:268	62 338.35
269154	86:22:0004003:269	1.00
269155	86:22:0004003:27	2982 669.78
269156	86:22:0004003:271	369 705.70
269157	86:22:0004003:272	276 669.87
269158	86:22:0004003:273	312 829.44
269159	86:22:0004003:275	269 357.01
269160	86:22:0004003:276	406 270.00
269161	86:22:0004003:277	2749 949.20
269162	86:22:0004003:278	122 693.54
269163	86:22:0004003:279	117 005.76
269164	86:22:0004003:28	64 690.10
269165	86:22:0004003:284	210 071.70
269166	86:22:0004003:285	536 375.84
269167	86:22:0004003:286	426 989.77
269168	86:22:0004003:287	332 328.86
269169	86:22:0004003:288	267 325.66
269170	86:22:0004003:289	340 047.99
269171	86:22:0004003:290	470 839.57
269172	86:22:0004003:291	469 092.18
269173	86:22:0004003:292	361 249.56
269174	86:22:0004003:293	318 731.04
269175	86:22:0004003:294	487 524.00
269176	86:22:0004003:295	352 743.09
269177	86:22:0004003:296	172 802.63
269178	86:22:0004003:297	1.00
269179	86:22:0004003:298	3984 583.86

269180	86:22:0004003:299	591 602.16
269181	86:22:0004003:3	230 355.09
269182	86:22:0004003:30	5107 245.36
269183	86:22:0004003:300	6056 944.26
269184	86:22:0004003:301	432 582.93
269185	86:22:0004003:303	437 552.79
269186	86:22:0004003:304	115 687.60
269187	86:22:0004003:305	99 536.15
269188	86:22:0004003:306	174 585.62
269189	86:22:0004003:307	1.00
269190	86:22:0004003:308	1.00
269191	86:22:0004003:309	1.00
269192	86:22:0004003:31	7673 421.60
269193	86:22:0004003:310	1.00
269194	86:22:0004003:311	327 453.62
269195	86:22:0004003:313	1168 957.52
269196	86:22:0004003:314	62 840.58
269197	86:22:0004003:315	60 823.36
269198	86:22:0004003:316	1001 070.00
269199	86:22:0004003:317	635 353.75
269200	86:22:0004003:318	867 613.20
269201	86:22:0004003:319	29154 472.57
269202	86:22:0004003:32	327 770.55
269203	86:22:0004003:320	4375 150.50
269204	86:22:0004003:321	3653 282.54
269205	86:22:0004003:322	3466 873.90
269206	86:22:0004003:323	4262 516.76
269207	86:22:0004003:324	68 371.92
269208	86:22:0004003:325	74 058.27
269209	86:22:0004003:326	77 856.13
269210	86:22:0004003:327	64 580.96
269211	86:22:0004003:328	51 327.54
269212	86:22:0004003:329	127 549.91
269213	86:22:0004003:33	355 600.05
269214	86:22:0004003:330	66 594.85
269215	86:22:0004003:331	1080 912.36
269216	86:22:0004003:332	60 932.80
269217	86:22:0004003:334	4480 688.85
269218	86:22:0004003:335	68 450.76
269219	86:22:0004003:336	10599 052.62
269220	86:22:0004003:337	53 221.84
269221	86:22:0004003:34	49 486.06
269222	86:22:0004003:344	68 406.12
269223	86:22:0004003:35	286 556.92

269224	86:22:0004003:350	6479 449.16
269225	86:22:0004003:351	81 782.56
269226	86:22:0004003:355	5956 902.00
269227	86:22:0004003:356	3891 806.10
269228	86:22:0004003:357	8763 100.00
269229	86:22:0004003:359	66 530.80
269230	86:22:0004003:36	414 395.40
269231	86:22:0004003:360	8626 498.56
269232	86:22:0004003:362	70 365.86
269233	86:22:0004003:363	62 726.07
269234	86:22:0004003:364	2892 219.00
269235	86:22:0004003:365	341 580.00
269236	86:22:0004003:368	1.00
269237	86:22:0004003:369	8221 408.24
269238	86:22:0004003:37	55 185.26
269239	86:22:0004003:370	60 911.36
269240	86:22:0004003:371	81 665.60
269241	86:22:0004003:372	72 249.78
269242	86:22:0004003:373	108626 930.72
269243	86:22:0004003:374	44163 545.23
269244	86:22:0004003:38	72 301.46
269245	86:22:0004003:4	58 866.83
269246	86:22:0004003:40	55 133.06
269247	86:22:0004003:41	3547 667.20
269248	86:22:0004003:42	49 424.44
269249	86:22:0004003:43	58 874.58
269250	86:22:0004003:44	6271 071.30
269251	86:22:0004003:45	58 994.24
269252	86:22:0004003:46	59 003.54
269253	86:22:0004003:47	501 911.31
269254	86:22:0004003:48	6148 888.20
269255	86:22:0004003:49	10307 730.40
269256	86:22:0004003:5	778 516.20
269257	86:22:0004003:51	15836 755.11
269258	86:22:0004003:52	62 806.59
269259	86:22:0004003:53	68 473.08
269260	86:22:0004003:54	9451 271.28
269261	86:22:0004003:55	55 132.48
269262	86:22:0004003:56	49 467.86
269263	86:22:0004003:57	53 212.60
269264	86:22:0004003:58	51 385.59
269265	86:22:0004003:59	72 159.34
269266	86:22:0004003:6	4013 356.13
269267	86:22:0004003:60	17120 521.60

269268	86:22:0004003:61	55 068.97
269269	86:22:0004003:62	9005 180.80
269270	86:22:0004003:63	49 372.18
269271	86:22:0004003:64	58 866.83
269272	86:22:0004003:65	6271 071.30
269273	86:22:0004003:66	58 866.83
269274	86:22:0004003:67	58 866.83
269275	86:22:0004003:68	499 305.83
269276	86:22:0004003:69	286 420.35
269277	86:22:0004003:695	13242 412.52
269278	86:22:0004003:696	57 084.00
269279	86:22:0004003:7	429 550.36
269280	86:22:0004003:70	311 202.82
269281	86:22:0004003:700	3283 680.00
269282	86:22:0004003:701	1212 609.00
269283	86:22:0004003:702	435 238.41
269284	86:22:0004003:71	496 729.74
269285	86:22:0004003:72	70 403.97
269286	86:22:0004003:725	68 051.88
269287	86:22:0004003:726	62 420.49
269288	86:22:0004003:727	66 209.50
269289	86:22:0004003:728	68 026.68
269290	86:22:0004003:729	62 707.26
269291	86:22:0004003:73	53 274.20
269292	86:22:0004003:730	5839 575.00
269293	86:22:0004003:732	22406 914.89
269294	86:22:0004003:733	62 667.99
269295	86:22:0004003:734	83 552.92
269296	86:22:0004003:735	76 030.00
269297	86:22:0004003:74	192 978.25
269298	86:22:0004003:741	77 936.90
269299	86:22:0004003:742	53 218.48
269300	86:22:0004003:744	64 134.88
269301	86:22:0004003:745	69 787.18
269302	86:22:0004003:747	111 013.50
269303	86:22:0004003:748	57 108.90
269304	86:22:0004003:749	74 167.47
269305	86:22:0004003:75	55 068.97
269306	86:22:0004003:750	53 215.40
269307	86:22:0004003:751	51 321.06
269308	86:22:0004003:752	36 146.55
269309	86:22:0004003:753	68 466.96
269310	86:22:0004003:754	64 575.86
269311	86:22:0004003:755	74 165.52

269312	86:22:0004003:756	319 327.19
269313	86:22:0004003:758	72 218.24
269314	86:22:0004003:759	58 984.01
269315	86:22:0004003:76	75 957.20
269316	86:22:0004003:760	51 319.44
269317	86:22:0004003:761	64 632.64
269318	86:22:0004003:762	77 519.52
269319	86:22:0004003:763	79 852.92
269320	86:22:0004003:764	66 221.75
269321	86:22:0004003:765	58 513.43
269322	86:22:0004003:766	77 360.44
269323	86:22:0004003:767	91 123.68
269324	86:22:0004003:768	62 678.22
269325	86:22:0004003:769	57 013.80
269326	86:22:0004003:77	56 967.90
269327	86:22:0004003:770	53 195.80
269328	86:22:0004003:771	58 980.91
269329	86:22:0004003:773	55 131.61
269330	86:22:0004003:774	60 821.44
269331	86:22:0004003:775	45 623.76
269332	86:22:0004003:776	36 144.08
269333	86:22:0004003:78	56 967.90
269334	86:22:0004003:782	60 880.00
269335	86:22:0004003:783	47 519.75
269336	86:22:0004003:784	53 205.04
269337	86:22:0004003:785	58 902.17
269338	86:22:0004003:786	58 968.82
269339	86:22:0004003:787	49 410.40
269340	86:22:0004003:788	83 669.08
269341	86:22:0004003:789	55 125.81
269342	86:22:0004003:79	62 691.09
269343	86:22:0004003:790	83 625.52
269344	86:22:0004003:791	98 921.16
269345	86:22:0004003:793	51 325.38
269346	86:22:0004003:795	62 757.09
269347	86:22:0004003:796	71 892.96
269348	86:22:0004003:797	45 625.20
269349	86:22:0004003:798	66 149.65
269350	86:22:0004003:799	51 379.65
269351	86:22:0004003:8	598 605.28
269352	86:22:0004003:80	64 563.62
269353	86:22:0004003:800	66 591.70
269354	86:22:0004003:801	60 933.76
269355	86:22:0004003:803	51 329.70

269356	86:22:0004003:804	60 823.04
269357	86:22:0004003:805	68 089.32
269358	86:22:0004003:806	70 387.32
269359	86:22:0004003:807	70 393.61
269360	86:22:0004003:808	68 487.12
269361	86:22:0004003:809	66 576.65
269362	86:22:0004003:81	56 967.90
269363	86:22:0004003:810	72 264.60
269364	86:22:0004003:811	96 977.01
269365	86:22:0004003:812	58 982.77
269366	86:22:0004003:813	58 915.19
269367	86:22:0004003:814	58 992.38
269368	86:22:0004003:815	74 110.92
269369	86:22:0004003:816	49 427.04
269370	86:22:0004003:817	57 109.20
269371	86:22:0004003:82	1595 557.60
269372	86:22:0004003:822	66 185.70
269373	86:22:0004003:824	137 865.61
269374	86:22:0004003:825	273 878.90
269375	86:22:0004003:826	264 481.00
269376	86:22:0004003:827	70 342.18
269377	86:22:0004003:828	66 599.75
269378	86:22:0004003:829	64 668.34
269379	86:22:0004003:83	51 301.35
269380	86:22:0004003:830	60 898.88
269381	86:22:0004003:831	53 289.60
269382	86:22:0004003:832	51 382.08
269383	86:22:0004003:835	10948 290.01
269384	86:22:0004003:836	55 082.31
269385	86:22:0004003:838	60 848.96
269386	86:22:0004003:839	55 199.18
269387	86:22:0004003:84	53 170.04
269388	86:22:0004003:840	60 365.76
269389	86:22:0004003:841	68 053.32
269390	86:22:0004003:842	64 277.34
269391	86:22:0004003:843	68 047.20
269392	86:22:0004003:844	68 045.76
269393	86:22:0004003:845	66 169.25
269394	86:22:0004003:846	69 988.46
269395	86:22:0004003:847	66 197.60
269396	86:22:0004003:848	69 975.51
269397	86:22:0004003:849	62 244.27
269398	86:22:0004003:85	56 967.90
269399	86:22:0004003:850	64 288.56

269400	86:22:0004003:851	64 294.34
269401	86:22:0004003:852	64 271.56
269402	86:22:0004003:853	60 501.44
269403	86:22:0004003:854	66 204.95
269404	86:22:0004003:855	71 910.44
269405	86:22:0004003:856	68 071.68
269406	86:22:0004003:857	68 144.76
269407	86:22:0004003:858	73 839.87
269408	86:22:0004003:859	81 403.30
269409	86:22:0004003:86	53 170.04
269410	86:22:0004003:860	68 138.28
269411	86:22:0004003:861	69 930.74
269412	86:22:0004003:862	71 732.60
269413	86:22:0004003:863	68 014.08
269414	86:22:0004003:864	62 249.55
269415	86:22:0004003:865	71 751.22
269416	86:22:0004003:866	71 886.12
269417	86:22:0004003:867	66 075.80
269418	86:22:0004003:868	69 943.32
269419	86:22:0004003:869	69 864.51
269420	86:22:0004003:87	66 585.40
269421	86:22:0004003:870	79 232.58
269422	86:22:0004003:871	60 396.16
269423	86:22:0004003:872	67 921.20
269424	86:22:0004003:873	58 503.82
269425	86:22:0004003:874	66 022.25
269426	86:22:0004003:875	69 806.79
269427	86:22:0004003:876	65 997.40
269428	86:22:0004003:877	69 763.13
269429	86:22:0004003:878	64 101.22
269430	86:22:0004003:879	69 994.75
269431	86:22:0004003:88	74 225.97
269432	86:22:0004003:880	67 865.76
269433	86:22:0004003:881	67 876.56
269434	86:22:0004003:882	77 289.51
269435	86:22:0004003:883	66 003.35
269436	86:22:0004003:884	69 776.08
269437	86:22:0004003:885	71 655.08
269438	86:22:0004003:886	52 846.64
269439	86:22:0004003:887	66 040.80
269440	86:22:0004003:888	77 367.82
269441	86:22:0004003:889	64 680.92
269442	86:22:0004003:89	50 165.52
269443	86:22:0004003:890	55 063.75

269444	86:22:0004003:891	1677 958.73
269445	86:22:0004003:892	1386 654.44
269446	86:22:0004003:893	58 964.48
269447	86:22:0004003:894	64 621.42
269448	86:22:0004003:895	49 428.08
269449	86:22:0004003:898	75 557.20
269450	86:22:0004003:899	62 187.51
269451	86:22:0004003:9	70 341.07
269452	86:22:0004003:90	56 967.90
269453	86:22:0004003:900	81 385.24
269454	86:22:0004003:901	75 699.20
269455	86:22:0004003:902	75 684.40
269456	86:22:0004003:903	71 682.06
269457	86:22:0004003:904	71 680.16
269458	86:22:0004003:905	69 789.40
269459	86:22:0004003:906	69 783.48
269460	86:22:0004003:907	73 548.54
269461	86:22:0004003:908	69 770.53
269462	86:22:0004003:909	69 764.24
269463	86:22:0004003:91	64 563.62
269464	86:22:0004003:910	136 148.40
269465	86:22:0004003:911	151 271.20
269466	86:22:0004003:912	105 906.08
269467	86:22:0004003:913	37 815.40
269468	86:22:0004003:914	68 063.04
269469	86:22:0004003:915	73 727.94
269470	86:22:0004003:916	64 259.66
269471	86:22:0004003:917	66 147.90
269472	86:22:0004003:918	64 237.56
269473	86:22:0004003:919	62 346.24
269474	86:22:0004003:92	68 361.48
269475	86:22:0004003:920	67 991.04
269476	86:22:0004003:921	68 060.16
269477	86:22:0004003:922	69 944.80
269478	86:22:0004003:923	56 707.50
269479	86:22:0004003:924	68 043.96
269480	86:22:0004003:925	69 927.78
269481	86:22:0004003:926	69 921.86
269482	86:22:0004003:927	66 136.70
269483	86:22:0004003:928	64 241.98
269484	86:22:0004003:929	64 236.54
269485	86:22:0004003:93	56 967.90
269486	86:22:0004003:930	69 880.42
269487	86:22:0004003:931	66 174.85

269488	86:22:0004003:932	230 633.68
269489	86:22:0004003:933	62 378.91
269490	86:22:0004003:934	58 595.27
269491	86:22:0004003:935	60 483.84
269492	86:22:0004003:936	58 590.62
269493	86:22:0004003:937	62 369.01
269494	86:22:0004003:938	60 475.84
269495	86:22:0004003:939	60 474.24
269496	86:22:0004003:94	45 574.32
269497	86:22:0004003:940	58 581.32
269498	86:22:0004003:941	62 359.11
269499	86:22:0004003:942	60 466.24
269500	86:22:0004003:943	62 353.83
269501	86:22:0004003:944	60 461.44
269502	86:22:0004003:945	64 238.24
269503	86:22:0004003:946	66 124.10
269504	86:22:0004003:947	60 442.24
269505	86:22:0004003:948	122 759.65
269506	86:22:0004003:949	60 432.00
269507	86:22:0004003:95	53 170.04
269508	86:22:0004003:950	122 718.70
269509	86:22:0004003:951	122 697.90
269510	86:22:0004003:952	62 275.62
269511	86:22:0004003:953	41 491.56
269512	86:22:0004003:954	41 489.80
269513	86:22:0004003:955	71 631.52
269514	86:22:0004003:957	71 635.32
269515	86:22:0004003:958	73 518.51
269516	86:22:0004003:959	73 516.56
269517	86:22:0004003:96	49 372.18
269518	86:22:0004003:960	71 629.62
269519	86:22:0004003:961	71 620.50
269520	86:22:0004003:962	69 733.90
269521	86:22:0004003:963	60 293.44
269522	86:22:0004003:964	60 287.36
269523	86:22:0004003:965	116 785.06
269524	86:22:0004003:966	54 621.50
269525	86:22:0004003:967	62 154.51
269526	86:22:0004003:968	54 618.60
269527	86:22:0004003:969	56 508.30
269528	86:22:0004003:97	45 574.32
269529	86:22:0004003:970	122 426.20
269530	86:22:0004003:971	64 241.30
269531	86:22:0004003:972	62 357.13

269532	86:22:0004003:973	60 270.08
269533	86:22:0004003:974	62 306.97
269534	86:22:0004003:975	51 062.13
269535	86:22:0004003:976	49 167.30
269536	86:22:0004003:977	53 235.84
269537	86:22:0004003:978	60 891.20
269538	86:22:0004003:979	56 625.90
269539	86:22:0004003:98	64 612.24
269540	86:22:0004003:981	66 151.05
269541	86:22:0004003:983	58 995.48
269542	86:22:0004003:984	69 924.45
269543	86:22:0004003:986	73 756.41
269544	86:22:0004003:987	75 642.80
269545	86:22:0004003:99	66 462.55
269546	86:22:0004003:991	62 717.82
269547	86:22:0004003:995	62 787.12
269548	86:22:0004003:996	66 596.25
269549	86:22:0004003:997	60 898.24
269550	86:22:0004003:998	62 811.87
269551	86:22:0004003:999	24 732.76
269552	86:22:0004004:1	585 075.84
269553	86:22:0004004:10	472 301.86
269554	86:22:0004004:100	459 189.90
269555	86:22:0004004:102	470 964.00
269556	86:22:0004004:103	464 652.00
269557	86:22:0004004:104	496 044.64
269558	86:22:0004004:105	671 236.60
269559	86:22:0004004:106	740 409.60
269560	86:22:0004004:107	467 039.30
269561	86:22:0004004:108	413 663.38
269562	86:22:0004004:109	226 564.10
269563	86:22:0004004:11	470 964.00
269564	86:22:0004004:110	226 570.05
269565	86:22:0004004:111	233 519.65
269566	86:22:0004004:112	226 847.66
269567	86:22:0004004:113	233 519.65
269568	86:22:0004004:114	360 287.46
269569	86:22:0004004:115	343 082.78
269570	86:22:0004004:116	467 039.30
269571	86:22:0004004:117	478 539.90
269572	86:22:0004004:118	453 695.32
269573	86:22:0004004:119	166 799.75
269574	86:22:0004004:12	470 964.00
269575	86:22:0004004:120	226 909.20

269576	86:22:0004004:121	233 519.65
269577	86:22:0004004:122	226 950.85
269578	86:22:0004004:123	233 519.65
269579	86:22:0004004:124	226 986.55
269580	86:22:0004004:125	233 519.65
269581	86:22:0004004:126	233 519.65
269582	86:22:0004004:127	227 016.30
269583	86:22:0004004:128	227 028.20
269584	86:22:0004004:129	233 519.65
269585	86:22:0004004:13	470 964.00
269586	86:22:0004004:130	350 281.26
269587	86:22:0004004:131	350 272.08
269588	86:22:0004004:132	467 039.30
269589	86:22:0004004:133	467 039.30
269590	86:22:0004004:134	453 949.30
269591	86:22:0004004:135	453 877.90
269592	86:22:0004004:136	564 764.33
269593	86:22:0004004:137	470 892.00
269594	86:22:0004004:138	469 060.00
269595	86:22:0004004:139	470 964.00
269596	86:22:0004004:14	453 888.86
269597	86:22:0004004:140	470 964.00
269598	86:22:0004004:141	470 964.00
269599	86:22:0004004:142	496 474.55
269600	86:22:0004004:143	476 066.11
269601	86:22:0004004:144	407 383.86
269602	86:22:0004004:145	470 964.00
269603	86:22:0004004:146	713 038.20
269604	86:22:0004004:147	445 500.60
269605	86:22:0004004:148	400 319.40
269606	86:22:0004004:149	394 046.40
269607	86:22:0004004:15	463 246.68
269608	86:22:0004004:150	621 280.01
269609	86:22:0004004:151	470 964.00
269610	86:22:0004004:152	648 109.76
269611	86:22:0004004:153	470 964.00
269612	86:22:0004004:154	481 953.16
269613	86:22:0004004:155	470 964.00
269614	86:22:0004004:156	470 964.00
269615	86:22:0004004:157	459 300.00
269616	86:22:0004004:158	466 476.22
269617	86:22:0004004:159	472 141.41
269618	86:22:0004004:16	487 840.21
269619	86:22:0004004:160	470 964.00

269620	86:22:0004004:161	470 964.00
269621	86:22:0004004:162	474 696.00
269622	86:22:0004004:163	553 602.00
269623	86:22:0004004:164	726 497.10
269624	86:22:0004004:165	599 694.16
269625	86:22:0004004:166	405 215.20
269626	86:22:0004004:168	478 813.40
269627	86:22:0004004:169	472 533.88
269628	86:22:0004004:17	462 828.00
269629	86:22:0004004:170	400 319.40
269630	86:22:0004004:171	469 200.06
269631	86:22:0004004:172	461 649.24
269632	86:22:0004004:173	615 451.20
269633	86:22:0004004:174	467 824.24
269634	86:22:0004004:175	560 757.00
269635	86:22:0004004:176	439 958.87
269636	86:22:0004004:177	470 571.53
269637	86:22:0004004:178	475 281.17
269638	86:22:0004004:179	470 964.00
269639	86:22:0004004:18	405 813.98
269640	86:22:0004004:180	493 727.26
269641	86:22:0004004:181	471 356.47
269642	86:22:0004004:182	388 937.77
269643	86:22:0004004:183	15074 246.40
269644	86:22:0004004:184	467 431.77
269645	86:22:0004004:185	475 212.00
269646	86:22:0004004:186	476 580.00
269647	86:22:0004004:187	619 710.13
269648	86:22:0004004:188	399 926.93
269649	86:22:0004004:189	471 030.56
269650	86:22:0004004:19	470 964.00
269651	86:22:0004004:190	464 305.30
269652	86:22:0004004:191	472 473.40
269653	86:22:0004004:192	470 147.60
269654	86:22:0004004:193	481 121.64
269655	86:22:0004004:194	476 205.00
269656	86:22:0004004:195	549 312.85
269657	86:22:0004004:196	469 001.65
269658	86:22:0004004:197	469 788.00
269659	86:22:0004004:198	472 812.00
269660	86:22:0004004:199	468 609.18
269661	86:22:0004004:2	472 344.00
269662	86:22:0004004:20	477 243.52
269663	86:22:0004004:200	418 687.37

269664	86:22:0004004:201	472 063.90
269665	86:22:0004004:202	469 152.00
269666	86:22:0004004:203	479 420.76
269667	86:22:0004004:204	475 244.18
269668	86:22:0004004:205	467 737.56
269669	86:22:0004004:206	432 209.70
269670	86:22:0004004:207	467 194.00
269671	86:22:0004004:208	476 147.40
269672	86:22:0004004:209	470 964.00
269673	86:22:0004004:21	466 116.00
269674	86:22:0004004:210	421 906.65
269675	86:22:0004004:211	481 724.64
269676	86:22:0004004:212	466 764.00
269677	86:22:0004004:213	469 087.26
269678	86:22:0004004:214	482 164.38
269679	86:22:0004004:215	482 082.25
269680	86:22:0004004:216	462 720.00
269681	86:22:0004004:217	463 812.00
269682	86:22:0004004:219	467 277.80
269683	86:22:0004004:22	516 201.73
269684	86:22:0004004:220	464 100.00
269685	86:22:0004004:221	466 551.71
269686	86:22:0004004:222	469 394.12
269687	86:22:0004004:223	474 384.00
269688	86:22:0004004:224	470 964.00
269689	86:22:0004004:225	471 736.92
269690	86:22:0004004:226	458 592.00
269691	86:22:0004004:227	473 233.31
269692	86:22:0004004:228	466 176.00
269693	86:22:0004004:229	470 964.00
269694	86:22:0004004:23	394 230.00
269695	86:22:0004004:230	612 253.20
269696	86:22:0004004:231	487 447.74
269697	86:22:0004004:232	353 223.00
269698	86:22:0004004:233	435 641.70
269699	86:22:0004004:234	470 964.00
269700	86:22:0004004:235	470 964.00
269701	86:22:0004004:236	470 964.00
269702	86:22:0004004:237	470 964.00
269703	86:22:0004004:238	470 964.00
269704	86:22:0004004:239	447 415.80
269705	86:22:0004004:24	400 319.40
269706	86:22:0004004:240	15069 142.40
269707	86:22:0004004:241	470 964.00

269708	86:22:0004004:242	470 964.00
269709	86:22:0004004:243	470 964.00
269710	86:22:0004004:244	600 479.10
269711	86:22:0004004:245	400 319.40
269712	86:22:0004004:246	470 964.00
269713	86:22:0004004:247	470 964.00
269714	86:22:0004004:248	470 964.00
269715	86:22:0004004:249	470 964.00
269716	86:22:0004004:25	355 577.82
269717	86:22:0004004:250	502 361.60
269718	86:22:0004004:251	408 168.80
269719	86:22:0004004:252	510 211.00
269720	86:22:0004004:253	470 964.00
269721	86:22:0004004:254	470 964.00
269722	86:22:0004004:255	470 964.00
269723	86:22:0004004:256	470 964.00
269724	86:22:0004004:257	470 964.00
269725	86:22:0004004:258	470 964.00
269726	86:22:0004004:259	547 103.18
269727	86:22:0004004:26	474 720.00
269728	86:22:0004004:260	470 964.00
269729	86:22:0004004:261	737 843.60
269730	86:22:0004004:262	470 964.00
269731	86:22:0004004:263	473 711.29
269732	86:22:0004004:264	470 964.00
269733	86:22:0004004:265	470 964.00
269734	86:22:0004004:266	470 964.00
269735	86:22:0004004:267	470 964.00
269736	86:22:0004004:268	400 319.40
269737	86:22:0004004:269	580 855.60
269738	86:22:0004004:27	460 500.00
269739	86:22:0004004:270	470 964.00
269740	86:22:0004004:271	400 319.40
269741	86:22:0004004:272	470 964.00
269742	86:22:0004004:273	599 694.16
269743	86:22:0004004:274	470 964.00
269744	86:22:0004004:275	470 964.00
269745	86:22:0004004:276	470 964.00
269746	86:22:0004004:277	512 173.35
269747	86:22:0004004:278	376 771.20
269748	86:22:0004004:279	470 964.00
269749	86:22:0004004:280	470 964.00
269750	86:22:0004004:281	470 964.00
269751	86:22:0004004:282	470 964.00

269752	86:22:0004004:283	474 357.28
269753	86:22:0004004:284	472 500.00
269754	86:22:0004004:285	298 277.20
269755	86:22:0004004:286	470 964.00
269756	86:22:0004004:287	470 964.00
269757	86:22:0004004:288	470 964.00
269758	86:22:0004004:289	6080 384.88
269759	86:22:0004004:29	470 964.00
269760	86:22:0004004:290	471 236.37
269761	86:22:0004004:291	477 363.60
269762	86:22:0004004:292	470 964.00
269763	86:22:0004004:293	451 340.50
269764	86:22:0004004:294	464 001.01
269765	86:22:0004004:295	476 419.56
269766	86:22:0004004:296	470 964.00
269767	86:22:0004004:298	470 964.00
269768	86:22:0004004:299	470 964.00
269769	86:22:0004004:3	470 964.00
269770	86:22:0004004:30	470 964.00
269771	86:22:0004004:300	470 964.00
269772	86:22:0004004:301	470 964.00
269773	86:22:0004004:302	470 964.00
269774	86:22:0004004:303	460 759.78
269775	86:22:0004004:305	470 964.00
269776	86:22:0004004:306	470 964.00
269777	86:22:0004004:307	470 964.00
269778	86:22:0004004:308	470 964.00
269779	86:22:0004004:309	470 964.00
269780	86:22:0004004:31	10597 555.71
269781	86:22:0004004:310	470 964.00
269782	86:22:0004004:311	470 964.00
269783	86:22:0004004:312	12276 154.80
269784	86:22:0004004:313	470 964.00
269785	86:22:0004004:315	470 964.00
269786	86:22:0004004:316	1493 923.60
269787	86:22:0004004:317	470 964.00
269788	86:22:0004004:318	554 259.55
269789	86:22:0004004:319	470 964.00
269790	86:22:0004004:32	463 114.60
269791	86:22:0004004:320	471 912.00
269792	86:22:0004004:321	408 168.80
269793	86:22:0004004:322	470 964.00
269794	86:22:0004004:323	267 300.00
269795	86:22:0004004:324	487 149.00

269796	86:22:0004004:325	353 223.00
269797	86:22:0004004:326	461 996.72
269798	86:22:0004004:327	470 964.00
269799	86:22:0004004:328	470 964.00
269800	86:22:0004004:329	476 226.45
269801	86:22:0004004:33	451 340.50
269802	86:22:0004004:330	356 490.80
269803	86:22:0004004:331	600 479.10
269804	86:22:0004004:332	400 319.40
269805	86:22:0004004:333	477 720.00
269806	86:22:0004004:334	392 884.71
269807	86:22:0004004:335	470 907.80
269808	86:22:0004004:336	390 257.58
269809	86:22:0004004:337	470 964.00
269810	86:22:0004004:338	470 964.00
269811	86:22:0004004:339	470 964.00
269812	86:22:0004004:34	343 411.25
269813	86:22:0004004:340	400 319.40
269814	86:22:0004004:341	458 796.00
269815	86:22:0004004:342	469 786.59
269816	86:22:0004004:343	475 290.40
269817	86:22:0004004:344	479 660.24
269818	86:22:0004004:345	479 598.34
269819	86:22:0004004:346	470 964.00
269820	86:22:0004004:347	465 576.00
269821	86:22:0004004:349	474 239.80
269822	86:22:0004004:35	470 964.00
269823	86:22:0004004:350	468 216.71
269824	86:22:0004004:351	470 964.00
269825	86:22:0004004:352	470 964.00
269826	86:22:0004004:353	471 748.94
269827	86:22:0004004:354	470 964.00
269828	86:22:0004004:355	470 964.00
269829	86:22:0004004:356	470 964.00
269830	86:22:0004004:357	416 018.20
269831	86:22:0004004:358	471 356.47
269832	86:22:0004004:359	470 964.00
269833	86:22:0004004:36	476 066.11
269834	86:22:0004004:360	473 676.00
269835	86:22:0004004:361	464 196.60
269836	86:22:0004004:362	455 657.67
269837	86:22:0004004:363	470 964.00
269838	86:22:0004004:364	473 184.15
269839	86:22:0004004:365	476 136.00

269840	86:22:0004004:366	470 964.00
269841	86:22:0004004:367	470 964.00
269842	86:22:0004004:368	400 319.40
269843	86:22:0004004:369	353 223.00
269844	86:22:0004004:37	394 432.35
269845	86:22:0004004:370	471 033.00
269846	86:22:0004004:371	476 457.13
269847	86:22:0004004:372	468 624.00
269848	86:22:0004004:373	645 055.44
269849	86:22:0004004:374	470 964.00
269850	86:22:0004004:375	472 533.88
269851	86:22:0004004:376	708 015.88
269852	86:22:0004004:377	470 964.00
269853	86:22:0004004:378	467 132.60
269854	86:22:0004004:379	465 162.17
269855	86:22:0004004:38	32924 777.08
269856	86:22:0004004:380	526 753.50
269857	86:22:0004004:381	470 964.00
269858	86:22:0004004:382	476 588.88
269859	86:22:0004004:383	470 964.00
269860	86:22:0004004:384	471 704.10
269861	86:22:0004004:385	470 964.00
269862	86:22:0004004:386	477 614.76
269863	86:22:0004004:387	470 964.00
269864	86:22:0004004:388	473 554.30
269865	86:22:0004004:389	435 641.70
269866	86:22:0004004:39	484 236.02
269867	86:22:0004004:390	480 775.75
269868	86:22:0004004:391	492 323.95
269869	86:22:0004004:392	572 169.54
269870	86:22:0004004:393	481 560.69
269871	86:22:0004004:394	200 159.70
269872	86:22:0004004:395	463 908.18
269873	86:22:0004004:396	470 964.00
269874	86:22:0004004:397	467 431.77
269875	86:22:0004004:398	474 204.00
269876	86:22:0004004:399	478 289.00
269877	86:22:0004004:40	478 392.00
269878	86:22:0004004:400	473 550.00
269879	86:22:0004004:401	471 228.10
269880	86:22:0004004:402	683 543.36
269881	86:22:0004004:403	397 219.84
269882	86:22:0004004:404	263 060.46
269883	86:22:0004004:405	470 964.00

269884	86:22:0004004:406	481 560.69
269885	86:22:0004004:407	461 303.56
269886	86:22:0004004:408	467 232.00
269887	86:22:0004004:409	470 964.00
269888	86:22:0004004:41	454 087.79
269889	86:22:0004004:410	470 964.00
269890	86:22:0004004:411	454 878.18
269891	86:22:0004004:412	472 317.70
269892	86:22:0004004:413	470 964.00
269893	86:22:0004004:414	468 108.00
269894	86:22:0004004:415	513 350.76
269895	86:22:0004004:416	479 131.80
269896	86:22:0004004:417	470 964.00
269897	86:22:0004004:418	400 319.40
269898	86:22:0004004:419	469 260.00
269899	86:22:0004004:42	469 200.00
269900	86:22:0004004:420	470 964.00
269901	86:22:0004004:421	470 964.00
269902	86:22:0004004:422	471 943.92
269903	86:22:0004004:423	470 964.00
269904	86:22:0004004:424	455 148.10
269905	86:22:0004004:425	470 964.00
269906	86:22:0004004:426	594 285.00
269907	86:22:0004004:427	454 043.00
269908	86:22:0004004:428	465 315.84
269909	86:22:0004004:429	463 850.10
269910	86:22:0004004:43	479 042.87
269911	86:22:0004004:430	406 598.92
269912	86:22:0004004:431	470 964.00
269913	86:22:0004004:432	407 383.86
269914	86:22:0004004:433	470 964.00
269915	86:22:0004004:434	32476 600.00
269916	86:22:0004004:435	1.00
269917	86:22:0004004:436	4458 439.86
269918	86:22:0004004:437	1.00
269919	86:22:0004004:439	1.00
269920	86:22:0004004:44	479 637.66
269921	86:22:0004004:440	1.00
269922	86:22:0004004:441	1.00
269923	86:22:0004004:442	32818 500.00
269924	86:22:0004004:443	1.00
269925	86:22:0004004:444	1.00
269926	86:22:0004004:445	1.00
269927	86:22:0004004:446	1.00

269928	86:22:0004004:447	21972 238.40
269929	86:22:0004004:448	17277 551.20
269930	86:22:0004004:449	17277 551.20
269931	86:22:0004004:45	483 523.04
269932	86:22:0004004:450	1.00
269933	86:22:0004004:451	2409 315.48
269934	86:22:0004004:453	28 180.35
269935	86:22:0004004:454	11 101.35
269936	86:22:0004004:455	17 932.95
269937	86:22:0004004:456	469 377.25
269938	86:22:0004004:457	470 964.00
269939	86:22:0004004:458	466 831.39
269940	86:22:0004004:459	470 136.00
269941	86:22:0004004:46	476 268.56
269942	86:22:0004004:460	464 105.52
269943	86:22:0004004:461	560 672.40
269944	86:22:0004004:462	1.00
269945	86:22:0004004:463	396 416.10
269946	86:22:0004004:464	468 600.00
269947	86:22:0004004:465	233 519.65
269948	86:22:0004004:466	233 519.65
269949	86:22:0004004:467	360 287.46
269950	86:22:0004004:468	438 781.46
269951	86:22:0004004:469	1.00
269952	86:22:0004004:47	470 964.00
269953	86:22:0004004:470	457 420.06
269954	86:22:0004004:471	478 954.03
269955	86:22:0004004:472	376 066.35
269956	86:22:0004004:473	471 684.00
269957	86:22:0004004:474	457 741.80
269958	86:22:0004004:475	1.00
269959	86:22:0004004:476	1.00
269960	86:22:0004004:477	470 002.32
269961	86:22:0004004:478	1.00
269962	86:22:0004004:479	1227 615.48
269963	86:22:0004004:48	465 428.60
269964	86:22:0004004:480	457 371.45
269965	86:22:0004004:481	470 964.00
269966	86:22:0004004:482	470 964.00
269967	86:22:0004004:483	395 217.29
269968	86:22:0004004:484	470 964.00
269969	86:22:0004004:485	463 747.68
269970	86:22:0004004:486	1.00
269971	86:22:0004004:487	1221 148.50

269972	86:22:0004004:488	1.00
269973	86:22:0004004:489	1.00
269974	86:22:0004004:490	1.00
269975	86:22:0004004:491	1.00
269976	86:22:0004004:492	1.00
269977	86:22:0004004:493	1.00
269978	86:22:0004004:494	1.00
269979	86:22:0004004:495	1.00
269980	86:22:0004004:496	1.00
269981	86:22:0004004:497	15872 370.16
269982	86:22:0004004:498	438 456.73
269983	86:22:0004004:499	473 403.12
269984	86:22:0004004:5	386 377.38
269985	86:22:0004004:50	471 384.00
269986	86:22:0004004:500	470 964.00
269987	86:22:0004004:501	470 964.00
269988	86:22:0004004:502	470 964.00
269989	86:22:0004004:503	470 964.00
269990	86:22:0004004:504	470 964.00
269991	86:22:0004004:505	470 964.00
269992	86:22:0004004:506	470 964.00
269993	86:22:0004004:507	470 964.00
269994	86:22:0004004:508	470 964.00
269995	86:22:0004004:509	470 964.00
269996	86:22:0004004:51	470 964.00
269997	86:22:0004004:510	470 964.00
269998	86:22:0004004:511	470 964.00
269999	86:22:0004004:512	470 964.00
270000	86:22:0004004:513	470 964.00
270001	86:22:0004004:514	459 924.00
270002	86:22:0004004:515	470 964.00
270003	86:22:0004004:516	467 039.30
270004	86:22:0004004:517	467 039.30
270005	86:22:0004004:518	467 039.30
270006	86:22:0004004:519	467 039.30
270007	86:22:0004004:52	477 243.52
270008	86:22:0004004:520	467 039.30
270009	86:22:0004004:521	467 039.30
270010	86:22:0004004:522	467 039.30
270011	86:22:0004004:523	467 039.30
270012	86:22:0004004:524	467 039.30
270013	86:22:0004004:525	377 163.67
270014	86:22:0004004:526	793 966.81
270015	86:22:0004004:527	470 964.00

270016	86:22:0004004:528	470 964.00
270017	86:22:0004004:529	470 964.00
270018	86:22:0004004:53	470 964.00
270019	86:22:0004004:530	470 964.00
270020	86:22:0004004:531	470 964.00
270021	86:22:0004004:532	470 964.00
270022	86:22:0004004:533	470 964.00
270023	86:22:0004004:534	470 964.00
270024	86:22:0004004:535	470 964.00
270025	86:22:0004004:536	470 964.00
270026	86:22:0004004:537	467 039.30
270027	86:22:0004004:538	467 039.30
270028	86:22:0004004:539	467 039.30
270029	86:22:0004004:54	470 964.00
270030	86:22:0004004:540	467 039.30
270031	86:22:0004004:541	467 039.30
270032	86:22:0004004:542	467 039.30
270033	86:22:0004004:543	467 039.30
270034	86:22:0004004:544	467 039.30
270035	86:22:0004004:545	467 039.30
270036	86:22:0004004:546	467 039.30
270037	86:22:0004004:547	467 039.30
270038	86:22:0004004:548	493 727.26
270039	86:22:0004004:549	429 035.75
270040	86:22:0004004:55	470 964.00
270041	86:22:0004004:550	873 853.62
270042	86:22:0004004:552	446 238.39
270043	86:22:0004004:553	2034 673.96
270044	86:22:0004004:554	472 692.00
270045	86:22:0004004:556	22546 923.00
270046	86:22:0004004:557	85 395.00
270047	86:22:0004004:558	10438 684.80
270048	86:22:0004004:559	475 300.20
270049	86:22:0004004:56	463 863.33
270050	86:22:0004004:57	470 964.00
270051	86:22:0004004:571	739 555.00
270052	86:22:0004004:572	497 123.86
270053	86:22:0004004:573	4111 249.44
270054	86:22:0004004:576	469 525.68
270055	86:22:0004004:577	529 540.05
270056	86:22:0004004:578	470 111.72
270057	86:22:0004004:58	412 093.50
270058	86:22:0004004:582	15608 111.36
270059	86:22:0004004:583	475 208.51

270060	86:22:0004004:584	470 376.30
270061	86:22:0004004:585	472 969.53
270062	86:22:0004004:586	237 444.35
270063	86:22:0004004:587	237 836.82
270064	86:22:0004004:588	2633 839.68
270065	86:22:0004004:589	1550 012.40
270066	86:22:0004004:59	453 695.32
270067	86:22:0004004:593	472 008.00
270068	86:22:0004004:595	667 788.90
270069	86:22:0004004:596	1.00
270070	86:22:0004004:597	823 224.21
270071	86:22:0004004:598	476 040.00
270072	86:22:0004004:6	398 357.05
270073	86:22:0004004:60	467 039.30
270074	86:22:0004004:61	463 114.60
270075	86:22:0004004:62	462 732.00
270076	86:22:0004004:63	468 972.00
270077	86:22:0004004:64	468 552.00
270078	86:22:0004004:65	298 277.20
270079	86:22:0004004:66	470 964.00
270080	86:22:0004004:67	470 964.00
270081	86:22:0004004:68	465 180.00
270082	86:22:0004004:69	461 568.00
270083	86:22:0004004:7	476 458.58
270084	86:22:0004004:71	661 704.42
270085	86:22:0004004:72	462 132.00
270086	86:22:0004004:73	476 851.05
270087	86:22:0004004:74	480 383.28
270088	86:22:0004004:75	397 749.00
270089	86:22:0004004:76	459 189.90
270090	86:22:0004004:77	470 964.00
270091	86:22:0004004:78	470 964.00
270092	86:22:0004004:79	459 348.00
270093	86:22:0004004:8	462 180.00
270094	86:22:0004004:80	459 324.00
270095	86:22:0004004:81	470 964.00
270096	86:22:0004004:82	470 964.00
270097	86:22:0004004:83	470 964.00
270098	86:22:0004004:86	484 347.87
270099	86:22:0004004:87	535 763.47
270100	86:22:0004004:88	525 422.40
270101	86:22:0004004:89	514 657.00
270102	86:22:0004004:9	460 367.31
270103	86:22:0004004:90	470 964.00

270104	86:22:0004004:903	12144 535.20
270105	86:22:0004004:904	830 372.16
270106	86:22:0004004:91	476 016.00
270107	86:22:0004004:92	396 025.20
270108	86:22:0004004:926	4379 567.52
270109	86:22:0004004:927	7373 041.20
270110	86:22:0004004:93	470 964.00
270111	86:22:0004004:930	470 587.92
270112	86:22:0004004:933	2489 869.14
270113	86:22:0004004:934	36857 038.39
270114	86:22:0004004:95	471 704.24
270115	86:22:0004004:954	130 654.35
270116	86:22:0004004:958	5136 289.92
270117	86:22:0004004:96	487 689.84
270118	86:22:0004004:961	1096 077.78
270119	86:22:0004004:963	22693 116.60
270120	86:22:0004004:97	476 412.00
270121	86:22:0004004:978	212 633.55
270122	86:22:0004004:98	470 052.00
270123	86:22:0004004:99	459 189.90
270124	86:22:0005001:1	2538 835.04
270125	86:22:0005001:10	595 852.72
270126	86:22:0005001:100	2868 409.80
270127	86:22:0005001:101	9986 076.52
270128	86:22:0005001:102	18903 840.00
270129	86:22:0005001:103	2509 016.40
270130	86:22:0005001:104	49 529.10
270131	86:22:0005001:105	527 488.00
270132	86:22:0005001:106	547 353.08
270133	86:22:0005001:107	304 327.50
270134	86:22:0005001:108	402 920.10
270135	86:22:0005001:109	568 152.58
270136	86:22:0005001:11	143 463.60
270137	86:22:0005001:110	427 122.88
270138	86:22:0005001:111	444.88
270139	86:22:0005001:112	489 020.68
270140	86:22:0005001:113	575 882.28
270141	86:22:0005001:114	487 154.72
270142	86:22:0005001:115	179 326.40
270143	86:22:0005001:116	316 945.20
270144	86:22:0005001:117	539 624.55
270145	86:22:0005001:118	272 250.08
270146	86:22:0005001:119	444 645.36
270147	86:22:0005001:12	56 864.40

270148	86:22:0005001:120	165 876.92
270149	86:22:0005001:121	489 479.56
270150	86:22:0005001:122	392 887.84
270151	86:22:0005001:123	343 980.64
270152	86:22:0005001:124	564 470.60
270153	86:22:0005001:125	158 133.28
270154	86:22:0005001:126	697 682.16
270155	86:22:0005001:127	1.00
270156	86:22:0005001:128	305 714.10
270157	86:22:0005001:129	214 784.12
270158	86:22:0005001:13	64 626.18
270159	86:22:0005001:130	1.00
270160	86:22:0005001:131	2652 365.04
270161	86:22:0005001:132	3776 202.88
270162	86:22:0005001:133	1.00
270163	86:22:0005001:134	4379 868.90
270164	86:22:0005001:135	1.00
270165	86:22:0005001:136	4576 313.06
270166	86:22:0005001:137	726 987.24
270167	86:22:0005001:138	3468 854.64
270168	86:22:0005001:139	51 352.56
270169	86:22:0005001:140	158 948.40
270170	86:22:0005001:141	68 877.64
270171	86:22:0005001:142	70 507.88
270172	86:22:0005001:143	63 171.80
270173	86:22:0005001:144	96 999.28
270174	86:22:0005001:145	1756 705.34
270175	86:22:0005001:146	1.00
270176	86:22:0005001:147	209 078.28
270177	86:22:0005001:148	82 327.12
270178	86:22:0005001:149	72 953.24
270179	86:22:0005001:150	79 881.76
270180	86:22:0005001:151	69 692.76
270181	86:22:0005001:152	66 024.72
270182	86:22:0005001:153	296 851.80
270183	86:22:0005001:154	115 339.48
270184	86:22:0005001:155	182 586.88
270185	86:22:0005001:156	1.00
270186	86:22:0005001:157	84 772.48
270187	86:22:0005001:158	72 138.12
270188	86:22:0005001:159	138 162.84
270189	86:22:0005001:16	3885 425.88
270190	86:22:0005001:160	76 213.72
270191	86:22:0005001:161	158 948.40

270192	86:22:0005001:162	174 435.68
270193	86:22:0005001:163	227 010.92
270194	86:22:0005001:164	2930 095.20
270195	86:22:0005001:165	1.00
270196	86:22:0005001:166	1.00
270197	86:22:0005001:167	1.00
270198	86:22:0005001:168	1.00
270199	86:22:0005001:169	54 652.80
270200	86:22:0005001:17	17811 283.08
270201	86:22:0005001:170	65 617.16
270202	86:22:0005001:171	64 394.48
270203	86:22:0005001:172	109 226.08
270204	86:22:0005001:173	117 784.84
270205	86:22:0005001:174	123 898.24
270206	86:22:0005001:175	133 216.20
270207	86:22:0005001:176	385 551.76
270208	86:22:0005001:177	14943 189.60
270209	86:22:0005001:178	417 749.00
270210	86:22:0005001:179	3125 434.88
270211	86:22:0005001:18	10377 449.42
270212	86:22:0005001:180	1.00
270213	86:22:0005001:181	189 576.90
270214	86:22:0005001:182	1.00
270215	86:22:0005001:183	3093 928.48
270216	86:22:0005001:184	1751 755.84
270217	86:22:0005001:185	1.00
270218	86:22:0005001:186	906 409.35
270219	86:22:0005001:187	1.00
270220	86:22:0005001:188	10289 990.24
270221	86:22:0005001:189	1.00
270222	86:22:0005001:19	435 026.39
270223	86:22:0005001:190	1.00
270224	86:22:0005001:191	1.00
270225	86:22:0005001:192	1.00
270226	86:22:0005001:193	1.00
270227	86:22:0005001:194	1.00
270228	86:22:0005001:195	1.00
270229	86:22:0005001:196	392 887.84
270230	86:22:0005001:197	31 382.12
270231	86:22:0005001:198	403 484.40
270232	86:22:0005001:199	332 568.96
270233	86:22:0005001:2	3278 550.09
270234	86:22:0005001:200	58 726.40
270235	86:22:0005001:201	20424 078.72

270236	86:22:0005001:202	1.00
270237	86:22:0005001:203	17725 799.39
270238	86:22:0005001:205	60272 015.96
270239	86:22:0005001:206	10170 265.92
270240	86:22:0005001:208	34028 171.58
270241	86:22:0005001:209	8478 377.74
270242	86:22:0005001:21	26004 703.68
270243	86:22:0005001:22	610 275.00
270244	86:22:0005001:225	6 831.60
270245	86:22:0005001:238	76 001.55
270246	86:22:0005001:24	4617 016.32
270247	86:22:0005001:246	62 508.60
270248	86:22:0005001:248	60 641.92
270249	86:22:0005001:249	12478 198.40
270250	86:22:0005001:25	47020 779.34
270251	86:22:0005001:251	64 363.02
270252	86:22:0005001:254	338 767.85
270253	86:22:0005001:255	9308 174.45
270254	86:22:0005001:256	2277 451.20
270255	86:22:0005001:257	317 669.40
270256	86:22:0005001:26	565 036.06
270257	86:22:0005001:27	68 222.88
270258	86:22:0005001:28	332 976.96
270259	86:22:0005001:29	5682 780.09
270260	86:22:0005001:3	400 251.60
270261	86:22:0005001:30	2575 243.10
270262	86:22:0005001:31	372 327.04
270263	86:22:0005001:32	490 032.00
270264	86:22:0005001:33	467 452.00
270265	86:22:0005001:35	16220 628.62
270266	86:22:0005001:36	54 652.80
270267	86:22:0005001:37	487 944.00
270268	86:22:0005001:38	2743 863.40
270269	86:22:0005001:39	561 031.25
270270	86:22:0005001:4	401 039.04
270271	86:22:0005001:40	545 110.27
270272	86:22:0005001:41	292 550.40
270273	86:22:0005001:42	619 094.52
270274	86:22:0005001:43	32826 300.00
270275	86:22:0005001:44	16452 642.08
270276	86:22:0005001:45	54 652.80
270277	86:22:0005001:46	681 440.32
270278	86:22:0005001:47	2750 843.94
270279	86:22:0005001:48	489 072.00

270280	86:22:0005001:49	366 804.00
270281	86:22:0005001:5	400 631.48
270282	86:22:0005001:50	293 443.20
270283	86:22:0005001:51	2750 843.94
270284	86:22:0005001:52	400 631.48
270285	86:22:0005001:53	68 935.23
270286	86:22:0005001:54	26 261.04
270287	86:22:0005001:55	82 065.75
270288	86:22:0005001:56	354 524.04
270289	86:22:0005001:57	497 223.20
270290	86:22:0005001:58	148 351.84
270291	86:22:0005001:59	121 860.44
270292	86:22:0005001:60	489 072.00
270293	86:22:0005001:61	582 810.80
270294	86:22:0005001:62	31 382.12
270295	86:22:0005001:63	582 810.80
270296	86:22:0005001:64	582 810.80
270297	86:22:0005001:65	455 719.16
270298	86:22:0005001:66	614 582.64
270299	86:22:0005001:67	507 700.32
270300	86:22:0005001:68	780 680.31
270301	86:22:0005001:69	362 728.40
270302	86:22:0005001:7	379 030.80
270303	86:22:0005001:70	501 702.38
270304	86:22:0005001:71	4003 905.80
270305	86:22:0005001:72	339 708.44
270306	86:22:0005001:73	329 539.76
270307	86:22:0005001:74	612 375.00
270308	86:22:0005001:75	72 043.44
270309	86:22:0005001:76	621 529.00
270310	86:22:0005001:761	66137 683.02
270311	86:22:0005001:77	352 539.40
270312	86:22:0005001:78	617 188.44
270313	86:22:0005001:789	54 941.66
270314	86:22:0005001:79	582 810.80
270315	86:22:0005001:8	397 778.56
270316	86:22:0005001:80	681 440.32
270317	86:22:0005001:807	64 437.14
270318	86:22:0005001:81	84 466.32
270319	86:22:0005001:813	150 295.20
270320	86:22:0005001:814	112 721.40
270321	86:22:0005001:815	128 092.50
270322	86:22:0005001:818	54 983.13
270323	86:22:0005001:819	64 379.34

270324	86:22:0005001:82	486 372.00
270325	86:22:0005001:820	54 985.16
270326	86:22:0005001:823	58 740.97
270327	86:22:0005001:825	3656 487.70
270328	86:22:0005001:826	1530 166.84
270329	86:22:0005001:827	9718 685.90
270330	86:22:0005001:83	776 828.36
270331	86:22:0005001:830	34358 911.24
270332	86:22:0005001:832	64 350.44
270333	86:22:0005001:836	62 502.99
270334	86:22:0005001:837	53 094.72
270335	86:22:0005001:838	68 209.56
270336	86:22:0005001:839	68 230.08
270337	86:22:0005001:84	301 461.03
270338	86:22:0005001:840	54 989.22
270339	86:22:0005001:841	58 785.61
270340	86:22:0005001:842	58 682.38
270341	86:22:0005001:843	56 808.30
270342	86:22:0005001:844	58 706.87
270343	86:22:0005001:846	62 497.38
270344	86:22:0005001:847	56 844.00
270345	86:22:0005001:848	66 279.15
270346	86:22:0005001:849	56 800.50
270347	86:22:0005001:85	421 105.92
270348	86:22:0005001:850	53 009.32
270349	86:22:0005001:851	56 784.90
270350	86:22:0005001:852	58 779.41
270351	86:22:0005001:86	113 301.68
270352	86:22:0005001:87	354 578.52
270353	86:22:0005001:88	429 160.68
270354	86:22:0005001:89	445 870.64
270355	86:22:0005001:9	1.00
270356	86:22:0005001:90	427 530.44
270357	86:22:0005001:91	285 292.00
270358	86:22:0005001:92	468 694.00
270359	86:22:0005001:93	490 294.68
270360	86:22:0005001:94	616 230.72
270361	86:22:0005001:95	489 072.00
270362	86:22:0005001:96	565 509.35
270363	86:22:0005001:97	397 778.56
270364	86:22:0005001:98	427 720.24
270365	86:22:0005001:99	3798 002.91
270366	86:22:0005002:1	66 796.45
270367	86:22:0005002:10	4871 201.72

270368	86:22:0005002:100	465 002.70
270369	86:22:0005002:101	274 755.02
270370	86:22:0005002:102	318 495.00
270371	86:22:0005002:103	295 563.36
270372	86:22:0005002:105	469 673.96
270373	86:22:0005002:106	428 481.94
270374	86:22:0005002:107	1.00
270375	86:22:0005002:108	112 534.90
270376	86:22:0005002:109	60 301.72
270377	86:22:0005002:11	860 766.40
270378	86:22:0005002:110	78 562.10
270379	86:22:0005002:111	58 178.42
270380	86:22:0005002:112	63 699.00
270381	86:22:0005002:113	112 534.90
270382	86:22:0005002:114	1.00
270383	86:22:0005002:115	1018 994.40
270384	86:22:0005002:116	39 493.38
270385	86:22:0005002:117	507 021.93
270386	86:22:0005002:118	5719 624.40
270387	86:22:0005002:12	1130 672.52
270388	86:22:0005002:120	6019 760.76
270389	86:22:0005002:121	6556 695.60
270390	86:22:0005002:122	7878 722.28
270391	86:22:0005002:123	23566 908.08
270392	86:22:0005002:124	165 521.00
270393	86:22:0005002:126	66 822.35
270394	86:22:0005002:127	1389 717.00
270395	86:22:0005002:128	66 806.60
270396	86:22:0005002:129	5175 333.24
270397	86:22:0005002:13	245 614.88
270398	86:22:0005002:130	64 885.94
270399	86:22:0005002:131	15155 791.20
270400	86:22:0005002:132	5551 893.10
270401	86:22:0005002:133	11805 735.86
270402	86:22:0005002:135	2082 784.05
270403	86:22:0005002:136	8379 250.32
270404	86:22:0005002:137	2985 857.73
270405	86:22:0005002:138	4727 884.56
270406	86:22:0005002:139	63 008.22
270407	86:22:0005002:14	5146 844.86
270408	86:22:0005002:140	862 345.68
270409	86:22:0005002:141	1276 492.41
270410	86:22:0005002:142	547 184.14
270411	86:22:0005002:144	185 602.48

270412	86:22:0005002:146	2106 882.25
270413	86:22:0005002:147	9295 448.45
270414	86:22:0005002:148	141 755.70
270415	86:22:0005002:149	21260 449.04
270416	86:22:0005002:15	8519 078.45
270417	86:22:0005002:150	785 181.04
270418	86:22:0005002:151	1069 281.50
270419	86:22:0005002:152	63 001.95
270420	86:22:0005002:153	13942 934.70
270421	86:22:0005002:154	914 784.01
270422	86:22:0005002:155	1661 596.00
270423	86:22:0005002:157	595 882.80
270424	86:22:0005002:158	283 217.04
270425	86:22:0005002:159	61 083.84
270426	86:22:0005002:16	105 740.34
270427	86:22:0005002:160	66 799.60
270428	86:22:0005002:161	3044 550.60
270429	86:22:0005002:162	57 225.00
270430	86:22:0005002:163	2325 859.38
270431	86:22:0005002:164	3475 084.50
270432	86:22:0005002:165	13551 058.12
270433	86:22:0005002:166	5589 681.38
270434	86:22:0005002:167	601 335.00
270435	86:22:0005002:168	327 837.52
270436	86:22:0005002:169	61 599.68
270437	86:22:0005002:17	79 411.42
270438	86:22:0005002:170	67 374.65
270439	86:22:0005002:171	3044 550.60
270440	86:22:0005002:172	279 426.28
270441	86:22:0005002:173	376 248.76
270442	86:22:0005002:174	296 837.34
270443	86:22:0005002:175	290 892.10
270444	86:22:0005002:176	290 042.78
270445	86:22:0005002:177	263 513.88
270446	86:22:0005002:178	40 089.00
270447	86:22:0005002:179	1219 373.75
270448	86:22:0005002:18	78 137.44
270449	86:22:0005002:180	59 674.69
270450	86:22:0005002:181	63 524.67
270451	86:22:0005002:182	25 474.86
270452	86:22:0005002:183	57 749.70
270453	86:22:0005002:184	66 817.45
270454	86:22:0005002:185	46 703.91
270455	86:22:0005002:186	75 074.61

270456	86:22:0005002:187	184 407.30
270457	86:22:0005002:188	61 469.10
270458	86:22:0005002:189	868 595.00
270459	86:22:0005002:19	72 616.86
270460	86:22:0005002:190	61 032.96
270461	86:22:0005002:191	865 254.25
270462	86:22:0005002:1918	309 175.83
270463	86:22:0005002:1919	396 604.04
270464	86:22:0005002:192	167 037.50
270465	86:22:0005002:1920	31336 988.96
270466	86:22:0005002:193	270 600.75
270467	86:22:0005002:194	636 065.28
270468	86:22:0005002:195	57 749.70
270469	86:22:0005002:196	531 674.32
270470	86:22:0005002:1961	12954 347.50
270471	86:22:0005002:1962	15834 304.64
270472	86:22:0005002:1963	7817 104.64
270473	86:22:0005002:1964	5624 722.35
270474	86:22:0005002:1966	1.00
270475	86:22:0005002:1967	2082 718.08
270476	86:22:0005002:1968	7282 877.92
270477	86:22:0005002:1969	79 006.56
270478	86:22:0005002:197	46 703.91
270479	86:22:0005002:1971	989 289.00
270480	86:22:0005002:198	62 958.39
270481	86:22:0005002:1982	47 733.75
270482	86:22:0005002:1983	705 092.00
270483	86:22:0005002:199	263 289.20
270484	86:22:0005002:1999	1069 040.00
270485	86:22:0005002:2	68 733.36
270486	86:22:0005002:20	52 657.84
270487	86:22:0005002:200	63 524.67
270488	86:22:0005002:2007	2002 741.87
270489	86:22:0005002:201	122 938.20
270490	86:22:0005002:2012	85 395.00
270491	86:22:0005002:2018	123 822.75
270492	86:22:0005002:2019	123 822.75
270493	86:22:0005002:202	61 599.68
270494	86:22:0005002:2020	107 597.70
270495	86:22:0005002:2021	58 068.60
270496	86:22:0005002:2023	27016 636.35
270497	86:22:0005002:2024	4322 169.60
270498	86:22:0005002:2025	197 524.20
270499	86:22:0005002:2026	180 183.45

270500	86:22:0005002:2027	6325 800.00
270501	86:22:0005002:203	158 941.53
270502	86:22:0005002:2030	1005 626.46
270503	86:22:0005002:2031	649 753.28
270504	86:22:0005002:204	1403 115.00
270505	86:22:0005002:2041	2287 962.25
270506	86:22:0005002:2049	70 604.14
270507	86:22:0005002:205	467 705.00
270508	86:22:0005002:2050	64 946.80
270509	86:22:0005002:2052	7467 026.44
270510	86:22:0005002:2056	347 501.88
270511	86:22:0005002:2057	2004 392.72
270512	86:22:0005002:2059	40753 315.52
270513	86:22:0005002:206	299 385.30
270514	86:22:0005002:207	146 299.24
270515	86:22:0005002:208	146 299.24
270516	86:22:0005002:209	146 299.24
270517	86:22:0005002:21	95 548.50
270518	86:22:0005002:210	146 299.24
270519	86:22:0005002:211	146 299.24
270520	86:22:0005002:212	3 397.28
270521	86:22:0005002:213	728 283.50
270522	86:22:0005002:214	868 595.00
270523	86:22:0005002:215	138 599.28
270524	86:22:0005002:216	25 474.86
270525	86:22:0005002:217	71 224.63
270526	86:22:0005002:218	80 178.00
270527	86:22:0005002:219	55 824.71
270528	86:22:0005002:22	4352 507.21
270529	86:22:0005002:220	467 705.00
270530	86:22:0005002:221	341 976.48
270531	86:22:0005002:222	410 132.88
270532	86:22:0005002:223	143 652.25
270533	86:22:0005002:224	94 893.54
270534	86:22:0005002:225	100 222.50
270535	86:22:0005002:226	327 837.52
270536	86:22:0005002:227	128 784.09
270537	86:22:0005002:228	8001 761.35
270538	86:22:0005002:229	46 770.50
270539	86:22:0005002:23	1.00
270540	86:22:0005002:230	50 111.25
270541	86:22:0005002:231	33 407.50
270542	86:22:0005002:232	333 782.76
270543	86:22:0005002:233	23 385.25

270544	86:22:0005002:234	360 801.00
270545	86:22:0005002:235	203 785.75
270546	86:22:0005002:236	123 199.36
270547	86:22:0005002:237	57 749.70
270548	86:22:0005002:238	146 299.24
270549	86:22:0005002:239	113 574.41
270550	86:22:0005002:24	8338 226.65
270551	86:22:0005002:240	113 574.41
270552	86:22:0005002:241	182 874.05
270553	86:22:0005002:242	152 074.21
270554	86:22:0005002:243	66 800.65
270555	86:22:0005002:244	146 299.24
270556	86:22:0005002:245	64 679.66
270557	86:22:0005002:246	59 674.69
270558	86:22:0005002:247	78 924.59
270559	86:22:0005002:248	146 299.24
270560	86:22:0005002:249	146 299.24
270561	86:22:0005002:25	4987 739.75
270562	86:22:0005002:250	53 413.08
270563	86:22:0005002:251	136 674.29
270564	86:22:0005002:252	146 299.24
270565	86:22:0005002:253	113 574.41
270566	86:22:0005002:254	43 925.40
270567	86:22:0005002:255	113 574.41
270568	86:22:0005002:256	80 849.58
270569	86:22:0005002:257	146 299.24
270570	86:22:0005002:258	163 624.15
270571	86:22:0005002:259	65 449.66
270572	86:22:0005002:26	4299 545.25
270573	86:22:0005002:260	146 299.24
270574	86:22:0005002:261	157 849.18
270575	86:22:0005002:262	61 126.40
270576	86:22:0005002:263	80 849.58
270577	86:22:0005002:264	57 749.70
270578	86:22:0005002:265	55 395.22
270579	86:22:0005002:266	113 574.41
270580	86:22:0005002:267	80 849.58
270581	86:22:0005002:268	57 749.70
270582	86:22:0005002:269	146 299.24
270583	86:22:0005002:270	146 299.24
270584	86:22:0005002:271	55 824.71
270585	86:22:0005002:272	146 299.24
270586	86:22:0005002:273	146 299.24
270587	86:22:0005002:274	65 449.66

270588	86:22:0005002:275	66 865.05
270589	86:22:0005002:276	55 392.03
270590	86:22:0005002:277	61 118.40
270591	86:22:0005002:278	45 836.16
270592	86:22:0005002:279	49 644.92
270593	86:22:0005002:28	3449 829.38
270594	86:22:0005002:280	49 642.06
270595	86:22:0005002:281	47 727.50
270596	86:22:0005002:282	49 633.74
270597	86:22:0005002:283	68 700.24
270598	86:22:0005002:284	146 299.24
270599	86:22:0005002:285	184 799.04
270600	86:22:0005002:286	57 271.20
270601	86:22:0005002:287	64 877.44
270602	86:22:0005002:288	146 299.24
270603	86:22:0005002:289	86 624.55
270604	86:22:0005002:290	146 299.24
270605	86:22:0005002:291	128 974.33
270606	86:22:0005002:292	50 049.74
270607	86:22:0005002:293	619 154.28
270608	86:22:0005002:294	208 083.40
270609	86:22:0005002:295	208 083.40
270610	86:22:0005002:296	208 083.40
270611	86:22:0005002:297	411 070.88
270612	86:22:0005002:298	320 193.64
270613	86:22:0005002:299	243 330.18
270614	86:22:0005002:3	278 152.30
270615	86:22:0005002:300	615 757.00
270616	86:22:0005002:301	3591 552.00
270617	86:22:0005002:303	14755 945.47
270618	86:22:0005002:304	21391 715.16
270619	86:22:0005002:305	1074 300.15
270620	86:22:0005002:306	69 299.64
270621	86:22:0005002:307	82 774.57
270622	86:22:0005002:308	82 774.57
270623	86:22:0005002:309	82 774.57
270624	86:22:0005002:31	243 754.84
270625	86:22:0005002:310	82 774.57
270626	86:22:0005002:311	82 774.57
270627	86:22:0005002:312	82 774.57
270628	86:22:0005002:313	82 774.57
270629	86:22:0005002:314	82 774.57
270630	86:22:0005002:315	47 730.00
270631	86:22:0005002:316	57 309.00

270632	86:22:0005002:317	63 041.22
270633	86:22:0005002:318	9272 454.48
270634	86:22:0005002:32	72 616.86
270635	86:22:0005002:320	22593 700.00
270636	86:22:0005002:321	6931 747.16
270637	86:22:0005002:323	3796 210.45
270638	86:22:0005002:324	4019 693.30
270639	86:22:0005002:326	6902 846.60
270640	86:22:0005002:327	54794 406.00
270641	86:22:0005002:328	18 260.38
270642	86:22:0005002:329	576 993.10
270643	86:22:0005002:33	191 521.66
270644	86:22:0005002:330	546 962.08
270645	86:22:0005002:331	458 632.80
270646	86:22:0005002:332	54 085.53
270647	86:22:0005002:333	1.00
270648	86:22:0005002:334	589 852.74
270649	86:22:0005002:335	527 427.72
270650	86:22:0005002:336	413 194.18
270651	86:22:0005002:337	7000 045.55
270652	86:22:0005002:338	298 111.32
270653	86:22:0005002:339	316 371.70
270654	86:22:0005002:34	1.00
270655	86:22:0005002:340	14267 015.88
270656	86:22:0005002:341	755 045.48
270657	86:22:0005002:342	5067 534.12
270658	86:22:0005002:343	792 840.22
270659	86:22:0005002:344	787 744.30
270660	86:22:0005002:345	465 852.02
270661	86:22:0005002:346	649 305.14
270662	86:22:0005002:347	1.00
270663	86:22:0005002:348	1.00
270664	86:22:0005002:349	1.00
270665	86:22:0005002:35	118 055.48
270666	86:22:0005002:350	8535 518.20
270667	86:22:0005002:351	649 305.14
270668	86:22:0005002:352	99 370.44
270669	86:22:0005002:353	153 726.92
270670	86:22:0005002:354	1.00
270671	86:22:0005002:355	24 764.55
270672	86:22:0005002:356	3614 992.00
270673	86:22:0005002:357	350 778.75
270674	86:22:0005002:358	1219 373.75
270675	86:22:0005002:359	309 577.14

270676	86:22:0005002:36	62 000.36
270677	86:22:0005002:360	256 069.98
270678	86:22:0005002:361	273 385.20
270679	86:22:0005002:362	332 508.78
270680	86:22:0005002:363	414 043.50
270681	86:22:0005002:364	1.00
270682	86:22:0005002:365	1.00
270683	86:22:0005002:366	3031 489.90
270684	86:22:0005002:367	4290 774.75
270685	86:22:0005002:368	10508 288.20
270686	86:22:0005002:369	51 237.00
270687	86:22:0005002:37	50 959.20
270688	86:22:0005002:370	1.00
270689	86:22:0005002:371	116 781.50
270690	86:22:0005002:372	1.00
270691	86:22:0005002:373	2484 229.77
270692	86:22:0005002:374	5178 162.50
270693	86:22:0005002:375	39 493.38
270694	86:22:0005002:376	44 164.64
270695	86:22:0005002:377	43 315.32
270696	86:22:0005002:378	43 739.98
270697	86:22:0005002:379	1.00
270698	86:22:0005002:38	51 383.86
270699	86:22:0005002:380	73 466.18
270700	86:22:0005002:381	68 474.92
270701	86:22:0005002:382	81 534.72
270702	86:22:0005002:383	83 233.36
270703	86:22:0005002:384	115 082.86
270704	86:22:0005002:385	88 753.94
270705	86:22:0005002:386	95 123.84
270706	86:22:0005002:387	112 110.24
270707	86:22:0005002:388	1.00
270708	86:22:0005002:389	1586 077.74
270709	86:22:0005002:39	111 260.92
270710	86:22:0005002:390	1.00
270711	86:22:0005002:391	3849 528.24
270712	86:22:0005002:392	277 475.58
270713	86:22:0005002:393	1.00
270714	86:22:0005002:394	348 549.34
270715	86:22:0005002:395	1.00
270716	86:22:0005002:396	3026 438.76
270717	86:22:0005002:397	380 243.22
270718	86:22:0005002:398	4688 336.07
270719	86:22:0005002:4	7772 652.90

270720	86:22:0005002:40	1.00
270721	86:22:0005002:400	1392 714.18
270722	86:22:0005002:401	1.00
270723	86:22:0005002:402	3492 601.20
270724	86:22:0005002:403	4491 339.70
270725	86:22:0005002:404	1.00
270726	86:22:0005002:405	432 762.96
270727	86:22:0005002:407	1.00
270728	86:22:0005002:408	363 475.00
270729	86:22:0005002:409	1.00
270730	86:22:0005002:41	145 233.72
270731	86:22:0005002:410	39 281.70
270732	86:22:0005002:411	2524 623.75
270733	86:22:0005002:412	2849 272.80
270734	86:22:0005002:413	61 484.40
270735	86:22:0005002:414	561 255.08
270736	86:22:0005002:415	1.00
270737	86:22:0005002:416	5316 547.50
270738	86:22:0005002:417	978 839.75
270739	86:22:0005002:418	2640 851.00
270740	86:22:0005002:419	352 094.40
270741	86:22:0005002:42	65 397.64
270742	86:22:0005002:420	4257 759.60
270743	86:22:0005002:421	105 375.60
270744	86:22:0005002:422	865 338.71
270745	86:22:0005002:423	1.00
270746	86:22:0005002:424	1.00
270747	86:22:0005002:427	414 179.16
270748	86:22:0005002:428	3477 053.44
270749	86:22:0005002:429	2352 975.45
270750	86:22:0005002:43	60 726.38
270751	86:22:0005002:430	16989 785.38
270752	86:22:0005002:431	2987 464.40
270753	86:22:0005002:432	975 499.00
270754	86:22:0005002:433	167 374.20
270755	86:22:0005002:434	1.00
270756	86:22:0005002:435	1.00
270757	86:22:0005002:436	1.00
270758	86:22:0005002:437	1.00
270759	86:22:0005002:438	1.00
270760	86:22:0005002:439	10685 528.40
270761	86:22:0005002:44	61 151.04
270762	86:22:0005002:440	1624 487.03
270763	86:22:0005002:442	1974 689.38

270764	86:22:0005002:443	6460 821.75
270765	86:22:0005002:444	2372 338.50
270766	86:22:0005002:445	9761 923.55
270767	86:22:0005002:446	1.00
270768	86:22:0005002:447	106 743.75
270769	86:22:0005002:448	1.00
270770	86:22:0005002:449	9581 086.30
270771	86:22:0005002:45	51 383.86
270772	86:22:0005002:450	11864 909.10
270773	86:22:0005002:451	78 563.40
270774	86:22:0005002:452	1.00
270775	86:22:0005002:453	6118 874.95
270776	86:22:0005002:454	4676 895.90
270777	86:22:0005002:455	7023 159.00
270778	86:22:0005002:456	12823 005.00
270779	86:22:0005002:457	105 035.85
270780	86:22:0005002:458	1.00
270781	86:22:0005002:459	8496 062.80
270782	86:22:0005002:46	121 452.76
270783	86:22:0005002:460	6815 319.00
270784	86:22:0005002:461	2496 603.85
270785	86:22:0005002:462	1.00
270786	86:22:0005002:463	6793 253.28
270787	86:22:0005002:464	6469 566.08
270788	86:22:0005002:465	7525 025.20
270789	86:22:0005002:466	9926 321.05
270790	86:22:0005002:467	8063 531.04
270791	86:22:0005002:468	2982 368.40
270792	86:22:0005002:469	8249 466.55
270793	86:22:0005002:47	1.00
270794	86:22:0005002:470	111 867.45
270795	86:22:0005002:471	6760 938.91
270796	86:22:0005002:472	9585 634.40
270797	86:22:0005002:473	1391 771.92
270798	86:22:0005002:474	6591 566.40
270799	86:22:0005002:475	165 945.78
270800	86:22:0005002:476	307 349.00
270801	86:22:0005002:477	290 645.25
270802	86:22:0005002:478	320 712.00
270803	86:22:0005002:479	160 356.00
270804	86:22:0005002:48	322 741.60
270805	86:22:0005002:480	260 578.50
270806	86:22:0005002:481	1326 250.19
270807	86:22:0005002:482	1.00

270808	86:22:0005002:483	1.00
270809	86:22:0005002:484	1.00
270810	86:22:0005002:485	372 002.16
270811	86:22:0005002:486	313 399.08
270812	86:22:0005002:487	199 590.20
270813	86:22:0005002:488	785 048.22
270814	86:22:0005002:489	601 335.00
270815	86:22:0005002:49	363 933.62
270816	86:22:0005002:490	26 726.00
270817	86:22:0005002:491	1.00
270818	86:22:0005002:492	1.00
270819	86:22:0005002:493	1.00
270820	86:22:0005002:494	1.00
270821	86:22:0005002:495	1.00
270822	86:22:0005002:496	1.00
270823	86:22:0005002:497	1.00
270824	86:22:0005002:498	1.00
270825	86:22:0005002:499	1.00
270826	86:22:0005002:5	6619 357.80
270827	86:22:0005002:50	321 042.96
270828	86:22:0005002:500	1.00
270829	86:22:0005002:501	1.00
270830	86:22:0005002:502	1.00
270831	86:22:0005002:503	1.00
270832	86:22:0005002:505	868 467.15
270833	86:22:0005002:506	923 266.80
270834	86:22:0005002:507	916 050.08
270835	86:22:0005002:508	557 931.00
270836	86:22:0005002:509	1.00
270837	86:22:0005002:51	349 070.52
270838	86:22:0005002:512	1.00
270839	86:22:0005002:513	1.00
270840	86:22:0005002:519	3942 085.00
270841	86:22:0005002:52	287 070.16
270842	86:22:0005002:520	763 847.70
270843	86:22:0005002:521	10207 092.09
270844	86:22:0005002:522	92 634.36
270845	86:22:0005002:523	1957 288.75
270846	86:22:0005002:525	68 685.48
270847	86:22:0005002:526	723 933.28
270848	86:22:0005002:53	259 891.92
270849	86:22:0005002:530	861 393.00
270850	86:22:0005002:531	975 835.98
270851	86:22:0005002:534	29 629.08

270852	86:22:0005002:538	64 929.12
270853	86:22:0005002:539	66 790.15
270854	86:22:0005002:54	256 919.30
270855	86:22:0005002:541	229 712.55
270856	86:22:0005002:542	76 855.50
270857	86:22:0005002:543	1595 519.42
270858	86:22:0005002:544	1.00
270859	86:22:0005002:546	3610 673.44
270860	86:22:0005002:55	320 193.64
270861	86:22:0005002:56	347 796.54
270862	86:22:0005002:563	2512 613.79
270863	86:22:0005002:564	2078 484.25
270864	86:22:0005002:565	1425 157.44
270865	86:22:0005002:567	1522 705.40
270866	86:22:0005002:568	2351 887.60
270867	86:22:0005002:57	352 043.14
270868	86:22:0005002:578	73 439.70
270869	86:22:0005002:579	36355 658.08
270870	86:22:0005002:58	102 343.06
270871	86:22:0005002:581	2027 783.20
270872	86:22:0005002:582	710 428.80
270873	86:22:0005002:586	57 231.30
270874	86:22:0005002:596	2203 679.60
270875	86:22:0005002:597	9207 878.68
270876	86:22:0005002:599	4014 004.00
270877	86:22:0005002:6	5333 306.01
270878	86:22:0005002:60	27921 813.35
270879	86:22:0005002:600	6644 248.00
270880	86:22:0005002:601	5356 924.95
270881	86:22:0005002:602	26 510.96
270882	86:22:0005002:604	3406 823.48
270883	86:22:0005002:605	9865 922.25
270884	86:22:0005002:607	2822 932.50
270885	86:22:0005002:608	5242 578.88
270886	86:22:0005002:609	837 672.19
270887	86:22:0005002:61	10407 691.58
270888	86:22:0005002:610	5415 067.65
270889	86:22:0005002:611	745 607.90
270890	86:22:0005002:612	1244 149.01
270891	86:22:0005002:613	26 497.84
270892	86:22:0005002:614	59 208.76
270893	86:22:0005002:615	31387 429.90
270894	86:22:0005002:616	45 832.80
270895	86:22:0005002:62	463 230.60

270896	86:22:0005002:63	1116 746.40
270897	86:22:0005002:64	2203 277.52
270898	86:22:0005002:65	57 297.60
270899	86:22:0005002:66	80 162.88
270900	86:22:0005002:67	244 555.20
270901	86:22:0005002:68	14163 876.61
270902	86:22:0005002:69	44 164.64
270903	86:22:0005002:7	387 365.54
270904	86:22:0005002:70	47 986.58
270905	86:22:0005002:71	41 192.02
270906	86:22:0005002:72	36 945.42
270907	86:22:0005002:73	1.00
270908	86:22:0005002:74	121 877.42
270909	86:22:0005002:75	49 260.56
270910	86:22:0005002:76	78 137.44
270911	86:22:0005002:77	178 781.86
270912	86:22:0005002:78	1.00
270913	86:22:0005002:79	162 644.78
270914	86:22:0005002:8	3160 530.78
270915	86:22:0005002:80	85 781.32
270916	86:22:0005002:81	99 370.44
270917	86:22:0005002:82	179 206.52
270918	86:22:0005002:83	153 726.92
270919	86:22:0005002:84	99 370.44
270920	86:22:0005002:85	139 288.48
270921	86:22:0005002:86	143 959.74
270922	86:22:0005002:87	50 383.05
270923	86:22:0005002:88	76 855.50
270924	86:22:0005002:89	1121 438.64
270925	86:22:0005002:9	721 007.68
270926	86:22:0005002:90	4395 245.87
270927	86:22:0005002:91	6185 021.58
270928	86:22:0005002:92	5903 040.78
270929	86:22:0005002:93	8160 417.58
270930	86:22:0005002:94	120 142.80
270931	86:22:0005002:95	8576 533.70
270932	86:22:0005002:96	7494 150.04
270933	86:22:0005002:97	7571 280.60
270934	86:22:0005002:98	385 166.62
270935	86:22:0005002:99	386 015.94
270936	86:22:0006001:1	56 255.70
270937	86:22:0006001:10	6656 504.79
270938	86:22:0006001:100	51 293.25
270939	86:22:0006001:1000	56 096.40

270940	86:22:0006001:1001	114 062.68
270941	86:22:0006001:1002	56 096.40
270942	86:22:0006001:1003	56 096.40
270943	86:22:0006001:1004	56 096.40
270944	86:22:0006001:1005	140 241.00
270945	86:22:0006001:1006	56 096.40
270946	86:22:0006001:1007	56 096.40
270947	86:22:0006001:1008	56 096.40
270948	86:22:0006001:1009	114 062.68
270949	86:22:0006001:101	55 270.81
270950	86:22:0006001:1010	55 245.87
270951	86:22:0006001:1011	56 096.40
270952	86:22:0006001:1012	56 074.20
270953	86:22:0006001:1013	56 096.40
270954	86:22:0006001:1014	56 096.40
270955	86:22:0006001:1015	110 322.92
270956	86:22:0006001:1016	56 096.40
270957	86:22:0006001:1017	56 096.40
270958	86:22:0006001:1018	52 358.04
270959	86:22:0006001:1019	119 672.32
270960	86:22:0006001:102	47 589.50
270961	86:22:0006001:1020	114 062.68
270962	86:22:0006001:1021	56 096.40
270963	86:22:0006001:1022	56 096.40
270964	86:22:0006001:1023	56 096.40
270965	86:22:0006001:1024	56 096.40
270966	86:22:0006001:1025	56 096.40
270967	86:22:0006001:1026	56 096.40
270968	86:22:0006001:1027	56 096.40
270969	86:22:0006001:1028	56 096.40
270970	86:22:0006001:1029	114 062.68
270971	86:22:0006001:1030	50 486.76
270972	86:22:0006001:1031	140 241.00
270973	86:22:0006001:1032	56 096.40
270974	86:22:0006001:1033	56 096.40
270975	86:22:0006001:1034	56 096.40
270976	86:22:0006001:1035	56 096.40
270977	86:22:0006001:1036	114 062.68
270978	86:22:0006001:1037	56 096.40
270979	86:22:0006001:1038	56 096.40
270980	86:22:0006001:1039	106 583.16
270981	86:22:0006001:104	56 202.60
270982	86:22:0006001:1040	123 412.08
270983	86:22:0006001:1041	56 096.40

270984	86:22:0006001:1042	117 802.44
270985	86:22:0006001:1043	108 453.04
270986	86:22:0006001:1044	56 096.40
270987	86:22:0006001:1045	56 096.40
270988	86:22:0006001:1046	56 096.40
270989	86:22:0006001:1047	56 096.40
270990	86:22:0006001:1048	56 096.40
270991	86:22:0006001:1049	114 062.68
270992	86:22:0006001:105	53 166.12
270993	86:22:0006001:1050	56 096.40
270994	86:22:0006001:1051	56 096.40
270995	86:22:0006001:1052	56 096.40
270996	86:22:0006001:1053	56 096.40
270997	86:22:0006001:1054	56 096.40
270998	86:22:0006001:1055	114 062.68
270999	86:22:0006001:1056	56 096.40
271000	86:22:0006001:1057	114 062.68
271001	86:22:0006001:1058	56 096.40
271002	86:22:0006001:1059	56 096.40
271003	86:22:0006001:106	49 568.48
271004	86:22:0006001:1060	56 096.40
271005	86:22:0006001:1061	138 371.12
271006	86:22:0006001:1062	56 096.40
271007	86:22:0006001:1063	62 901.96
271008	86:22:0006001:1064	114 062.68
271009	86:22:0006001:1065	56 096.40
271010	86:22:0006001:1066	56 096.40
271011	86:22:0006001:1067	114 062.68
271012	86:22:0006001:1068	56 096.40
271013	86:22:0006001:1069	56 096.40
271014	86:22:0006001:107	63 893.82
271015	86:22:0006001:1070	71 055.44
271016	86:22:0006001:1071	112 192.80
271017	86:22:0006001:1072	140 241.00
271018	86:22:0006001:1073	140 241.00
271019	86:22:0006001:1074	74 795.20
271020	86:22:0006001:1075	114 062.68
271021	86:22:0006001:1076	114 062.68
271022	86:22:0006001:1077	64 054.98
271023	86:22:0006001:1078	52 504.20
271024	86:22:0006001:1079	56 096.40
271025	86:22:0006001:108	45 824.64
271026	86:22:0006001:1080	56 096.40
271027	86:22:0006001:1081	56 096.40

271028	86:22:0006001:1082	114 062.68
271029	86:22:0006001:1083	56 096.40
271030	86:22:0006001:1084	56 096.40
271031	86:22:0006001:1085	112 192.80
271032	86:22:0006001:1086	220.00
271033	86:22:0006001:1087	59 836.16
271034	86:22:0006001:1088	8745 800.00
271035	86:22:0006001:1089	58 879.85
271036	86:22:0006001:109	65 937.55
271037	86:22:0006001:1090	58 877.99
271038	86:22:0006001:1091	131910 599.04
271039	86:22:0006001:1093	8745 800.00
271040	86:22:0006001:1096	8745 800.00
271041	86:22:0006001:1097	8745 800.00
271042	86:22:0006001:1098	8745 800.00
271043	86:22:0006001:1099	9113 166.72
271044	86:22:0006001:11	59 857.28
271045	86:22:0006001:1100	3246 144.00
271046	86:22:0006001:1101	1.00
271047	86:22:0006001:1102	11369 540.00
271048	86:22:0006001:1103	11174 508.66
271049	86:22:0006001:1104	1.00
271050	86:22:0006001:1105	1.00
271051	86:22:0006001:1106	15338 384.04
271052	86:22:0006001:1107	6475 502.85
271053	86:22:0006001:1108	1.00
271054	86:22:0006001:1109	12095 441.40
271055	86:22:0006001:111	56 096.40
271056	86:22:0006001:1110	12095 441.40
271057	86:22:0006001:1111	16665 709.00
271058	86:22:0006001:1112	1.00
271059	86:22:0006001:1113	1.00
271060	86:22:0006001:1114	1.00
271061	86:22:0006001:1115	6834 411.40
271062	86:22:0006001:1116	4775 206.80
271063	86:22:0006001:1117	1.00
271064	86:22:0006001:1118	1.00
271065	86:22:0006001:1119	1.00
271066	86:22:0006001:112	55 194.83
271067	86:22:0006001:1120	5 540.86
271068	86:22:0006001:1121	41105 260.00
271069	86:22:0006001:1122	8730 932.14
271070	86:22:0006001:1123	9078 140.40
271071	86:22:0006001:1124	44364 258.40

271072	86:22:0006001:1125	1.00
271073	86:22:0006001:1126	49 448.62
271074	86:22:0006001:1127	49 522.98
271075	86:22:0006001:1128	51 561.09
271076	86:22:0006001:113	52 432.80
271077	86:22:0006001:1130	47 601.75
271078	86:22:0006001:1131	68 371.20
271079	86:22:0006001:1132	72 166.94
271080	86:22:0006001:1133	66 466.75
271081	86:22:0006001:1134	52 356.64
271082	86:22:0006001:1135	45 006.48
271083	86:22:0006001:1136	52 469.48
271084	86:22:0006001:1137	49 468.90
271085	86:22:0006001:1138	2786 121.20
271086	86:22:0006001:1139	59 001.68
271087	86:22:0006001:114	9370 647.00
271088	86:22:0006001:1140	5121 550.59
271089	86:22:0006001:1141	51 422.04
271090	86:22:0006001:1142	1.00
271091	86:22:0006001:115	62 758.41
271092	86:22:0006001:116	7146 707.55
271093	86:22:0006001:1160	15035 779.36
271094	86:22:0006001:1161	74 592.40
271095	86:22:0006001:117	39553 755.08
271096	86:22:0006001:118	51 409.62
271097	86:22:0006001:119	52 356.64
271098	86:22:0006001:12	9 409.40
271099	86:22:0006001:120	46 747.00
271100	86:22:0006001:1206	3667 231.60
271101	86:22:0006001:1207	62 761.05
271102	86:22:0006001:1208	57 966.28
271103	86:22:0006001:1209	59 836.16
271104	86:22:0006001:121	56 096.40
271105	86:22:0006001:1210	134 961.77
271106	86:22:0006001:1211	1260 864.00
271107	86:22:0006001:1212	5010 610.60
271108	86:22:0006001:1213	55 277.77
271109	86:22:0006001:1214	152 700.80
271110	86:22:0006001:1215	54 226.52
271111	86:22:0006001:1217	50 420.61
271112	86:22:0006001:1218	49 570.30
271113	86:22:0006001:1219	52 356.64
271114	86:22:0006001:122	54 226.52
271115	86:22:0006001:1220	51 435.81

271116	86:22:0006001:1221	55 986.00
271117	86:22:0006001:1222	47 749.75
271118	86:22:0006001:1224	67 515.48
271119	86:22:0006001:1225	56 368.50
271120	86:22:0006001:1226	577 270.20
271121	86:22:0006001:1227	53 287.08
271122	86:22:0006001:1228	54 115.16
271123	86:22:0006001:1229	49 577.06
271124	86:22:0006001:123	46 747.00
271125	86:22:0006001:1230	49 589.80
271126	86:22:0006001:1231	147 192.01
271127	86:22:0006001:1232	147 187.27
271128	86:22:0006001:1233	51 391.80
271129	86:22:0006001:1234	57 147.00
271130	86:22:0006001:1235	8087 035.80
271131	86:22:0006001:1236	7427 331.45
271132	86:22:0006001:1237	53 355.12
271133	86:22:0006001:1238	17915 771.30
271134	86:22:0006001:1239	69 185.56
271135	86:22:0006001:124	56 096.40
271136	86:22:0006001:1240	63 575.92
271137	86:22:0006001:1241	63 022.08
271138	86:22:0006001:1242	74 944.00
271139	86:22:0006001:1243	63 695.60
271140	86:22:0006001:1244	75 082.80
271141	86:22:0006001:1245	52 291.68
271142	86:22:0006001:1246	56 058.00
271143	86:22:0006001:1247	49 654.54
271144	86:22:0006001:1248	60 014.08
271145	86:22:0006001:1249	59 003.85
271146	86:22:0006001:125	6472 120.00
271147	86:22:0006001:1250	47 677.00
271148	86:22:0006001:1252	4406 783.05
271149	86:22:0006001:1253	70 523.11
271150	86:22:0006001:1254	57 040.50
271151	86:22:0006001:1255	8734 300.00
271152	86:22:0006001:1256	51 466.59
271153	86:22:0006001:1257	8209 965.72
271154	86:22:0006001:1258	33 304.05
271155	86:22:0006001:1259	53 329.64
271156	86:22:0006001:126	60 018.56
271157	86:22:0006001:1260	8759 298.08
271158	86:22:0006001:1261	57 017.70
271159	86:22:0006001:1262	8607 723.82

271160	86:22:0006001:1266	7 569.60
271161	86:22:0006001:127	57 966.28
271162	86:22:0006001:1271	51 433.11
271163	86:22:0006001:1272	45 707.04
271164	86:22:0006001:1273	45 141.36
271165	86:22:0006001:1274	59 126.30
271166	86:22:0006001:1275	9615 033.00
271167	86:22:0006001:1276	51 406.65
271168	86:22:0006001:1278	51 533.28
271169	86:22:0006001:1279	66 620.40
271170	86:22:0006001:128	100 973.52
271171	86:22:0006001:1280	51 424.20
271172	86:22:0006001:1281	7601 076.00
271173	86:22:0006001:1282	58 936.89
271174	86:22:0006001:1284	169 244.10
271175	86:22:0006001:1285	47 653.75
271176	86:22:0006001:1287	49 460.32
271177	86:22:0006001:1288	74 863.20
271178	86:22:0006001:1289	70 459.47
271179	86:22:0006001:129	54 226.52
271180	86:22:0006001:1293	50 812.11
271181	86:22:0006001:1295	66 643.85
271182	86:22:0006001:1297	143 132.25
271183	86:22:0006001:13	8656 186.80
271184	86:22:0006001:130	71 055.44
271185	86:22:0006001:1300	59 955.20
271186	86:22:0006001:1303	51 475.23
271187	86:22:0006001:1304	78 171.42
271188	86:22:0006001:1307	78 089.42
271189	86:22:0006001:131	50 486.76
271190	86:22:0006001:1310	6591 543.40
271191	86:22:0006001:1312	78 052.11
271192	86:22:0006001:1318	3437 964.00
271193	86:22:0006001:1319	13567 315.46
271194	86:22:0006001:132	44 877.12
271195	86:22:0006001:1320	61198 087.50
271196	86:22:0006001:1321	47478 063.15
271197	86:22:0006001:1326	29386 643.76
271198	86:22:0006001:1327	14367 302.56
271199	86:22:0006001:1328	392.48
271200	86:22:0006001:1329	583.66
271201	86:22:0006001:133	46 747.00
271202	86:22:0006001:1330	56 083.80
271203	86:22:0006001:1331	219 799.78

271204	86:22:0006001:1332	111 772.20
271205	86:22:0006001:1333	206 748.60
271206	86:22:0006001:134	100 973.52
271207	86:22:0006001:1343	221 668.44
271208	86:22:0006001:1345	232 852.50
271209	86:22:0006001:1346	234 721.62
271210	86:22:0006001:1347	298 068.80
271211	86:22:0006001:135	58 896.28
271212	86:22:0006001:1357	47 565.25
271213	86:22:0006001:136	58 898.14
271214	86:22:0006001:1361	111524 094.02
271215	86:22:0006001:1366	3916 280.76
271216	86:22:0006001:1367	8730 432.60
271217	86:22:0006001:1368	40962 895.16
271218	86:22:0006001:1369	50966 733.12
271219	86:22:0006001:137	100 973.52
271220	86:22:0006001:1370	11224 590.30
271221	86:22:0006001:1371	9240 043.35
271222	86:22:0006001:1372	3171 227.08
271223	86:22:0006001:1373	16146 060.02
271224	86:22:0006001:1374	95458 062.34
271225	86:22:0006001:1375	6 964.53
271226	86:22:0006001:1376	28 180.35
271227	86:22:0006001:1377	16070 485.05
271228	86:22:0006001:1378	4987 402.42
271229	86:22:0006001:138	51 294.87
271230	86:22:0006001:1380	57 061.80
271231	86:22:0006001:1382	10367 493.00
271232	86:22:0006001:1383	11307 028.59
271233	86:22:0006001:1384	74 358.18
271234	86:22:0006001:1385	48 459.58
271235	86:22:0006001:1386	60 114.88
271236	86:22:0006001:1387	70 389.91
271237	86:22:0006001:1389	1401 099.66
271238	86:22:0006001:139	302 920.56
271239	86:22:0006001:1390	92 834.42
271240	86:22:0006001:1391	92 843.73
271241	86:22:0006001:1392	87 168.16
271242	86:22:0006001:1393	89 071.58
271243	86:22:0006001:1394	89 080.04
271244	86:22:0006001:1395	89 088.50
271245	86:22:0006001:1396	90 993.12
271246	86:22:0006001:1397	85 314.60
271247	86:22:0006001:1398	87 218.76

271248	86:22:0006001:1399	85 330.80
271249	86:22:0006001:14	20570 000.94
271250	86:22:0006001:140	100 973.52
271251	86:22:0006001:1400	83 442.48
271252	86:22:0006001:1401	83 449.96
271253	86:22:0006001:1402	85 354.65
271254	86:22:0006001:1403	85 362.75
271255	86:22:0006001:1404	92 959.86
271256	86:22:0006001:1405	47444 239.85
271257	86:22:0006001:1406	473 094.00
271258	86:22:0006001:1407	30 661.40
271259	86:22:0006001:1408	30 661.75
271260	86:22:0006001:1409	30 662.10
271261	86:22:0006001:141	201 947.04
271262	86:22:0006001:1410	30 662.45
271263	86:22:0006001:1411	30 663.15
271264	86:22:0006001:1412	30 663.50
271265	86:22:0006001:1413	30 663.85
271266	86:22:0006001:1414	30 664.20
271267	86:22:0006001:1415	30 664.55
271268	86:22:0006001:1416	30 665.25
271269	86:22:0006001:1417	30 665.60
271270	86:22:0006001:1418	32 418.29
271271	86:22:0006001:1419	52 237.08
271272	86:22:0006001:142	56 096.40
271273	86:22:0006001:1420	8164 202.91
271274	86:22:0006001:1421	195 782.08
271275	86:22:0006001:1422	62 747.19
271276	86:22:0006001:1424	4056 375.00
271277	86:22:0006001:1425	2433 142.50
271278	86:22:0006001:1428	2 561.85
271279	86:22:0006001:1429	73038 416.99
271280	86:22:0006001:143	113 963.40
271281	86:22:0006001:1430	19433 515.42
271282	86:22:0006001:1431	6923 047.77
271283	86:22:0006001:1432	1.00
271284	86:22:0006001:1433	1.00
271285	86:22:0006001:1434	12895 000.00
271286	86:22:0006001:1435	53 291.28
271287	86:22:0006001:1436	7948 577.00
271288	86:22:0006001:144	100 973.52
271289	86:22:0006001:1442	52 668.84
271290	86:22:0006001:1443	53 225.76
271291	86:22:0006001:1444	54 160.98

271292	86:22:0006001:1445	57 079.50
271293	86:22:0006001:1446	51 375.87
271294	86:22:0006001:1447	50 605.02
271295	86:22:0006001:1448	2322 348.60
271296	86:22:0006001:1449	12691 956.34
271297	86:22:0006001:145	65 445.80
271298	86:22:0006001:1450	6521 804.50
271299	86:22:0006001:1451	15166 378.68
271300	86:22:0006001:1452	4355 799.78
271301	86:22:0006001:1454	56 996.40
271302	86:22:0006001:1455	51 383.16
271303	86:22:0006001:1456	55 157.71
271304	86:22:0006001:1457	52 379.88
271305	86:22:0006001:1458	51 416.37
271306	86:22:0006001:146	45 655.20
271307	86:22:0006001:1460	55 274.29
271308	86:22:0006001:1461	53 382.00
271309	86:22:0006001:1462	53 226.04
271310	86:22:0006001:1463	53 312.28
271311	86:22:0006001:1464	49 552.36
271312	86:22:0006001:1465	51 407.19
271313	86:22:0006001:1466	52 227.00
271314	86:22:0006001:1467	52 516.80
271315	86:22:0006001:1468	47 589.50
271316	86:22:0006001:1469	59 177.14
271317	86:22:0006001:147	57 966.28
271318	86:22:0006001:1470	64 657.80
271319	86:22:0006001:1471	63 770.40
271320	86:22:0006001:1472	51 442.83
271321	86:22:0006001:1473	53 201.68
271322	86:22:0006001:1474	51 569.73
271323	86:22:0006001:1475	45 818.64
271324	86:22:0006001:1476	59 888.32
271325	86:22:0006001:1477	53 362.68
271326	86:22:0006001:1478	49 653.50
271327	86:22:0006001:1479	56 096.40
271328	86:22:0006001:148	54 226.52
271329	86:22:0006001:1480	49 617.62
271330	86:22:0006001:1481	54 534.79
271331	86:22:0006001:1482	55 139.15
271332	86:22:0006001:1483	47 043.50
271333	86:22:0006001:1484	54 405.74
271334	86:22:0006001:1485	5182 297.68
271335	86:22:0006001:1486	49 497.50

271336	86:22:0006001:1487	127 089.96
271337	86:22:0006001:1488	69 452.33
271338	86:22:0006001:1489	61 965.75
271339	86:22:0006001:149	65 445.80
271340	86:22:0006001:1490	54 374.13
271341	86:22:0006001:15	199217 954.46
271342	86:22:0006001:150	100 973.52
271343	86:22:0006001:151	50 486.76
271344	86:22:0006001:152	56 096.40
271345	86:22:0006001:153	56 096.40
271346	86:22:0006001:154	54 226.52
271347	86:22:0006001:155	51 375.87
271348	86:22:0006001:156	49 657.92
271349	86:22:0006001:157	48 616.88
271350	86:22:0006001:158	54 226.52
271351	86:22:0006001:159	48 616.88
271352	86:22:0006001:16	17297 158.48
271353	86:22:0006001:160	48 616.88
271354	86:22:0006001:161	46 747.00
271355	86:22:0006001:162	100 973.52
271356	86:22:0006001:163	60 811.52
271357	86:22:0006001:164	53 167.80
271358	86:22:0006001:165	50 486.76
271359	86:22:0006001:166	50 486.76
271360	86:22:0006001:167	44 877.12
271361	86:22:0006001:168	100 973.52
271362	86:22:0006001:169	58 881.71
271363	86:22:0006001:17	54 226.52
271364	86:22:0006001:170	48 616.88
271365	86:22:0006001:171	46 747.00
271366	86:22:0006001:172	56 096.40
271367	86:22:0006001:173	100 973.52
271368	86:22:0006001:174	205 686.80
271369	86:22:0006001:175	100 973.52
271370	86:22:0006001:176	55 265.30
271371	86:22:0006001:177	59 836.16
271372	86:22:0006001:178	48 616.88
271373	86:22:0006001:179	52 356.64
271374	86:22:0006001:18	64 773.74
271375	86:22:0006001:180	56 990.10
271376	86:22:0006001:181	57 966.28
271377	86:22:0006001:182	49 610.34
271378	86:22:0006001:183	50 588.82
271379	86:22:0006001:184	43 007.24

271380	86:22:0006001:185	55 193.96
271381	86:22:0006001:186	48 616.88
271382	86:22:0006001:187	53 309.48
271383	86:22:0006001:188	100 973.52
271384	86:22:0006001:189	53 333.28
271385	86:22:0006001:19	56 263.50
271386	86:22:0006001:190	100 973.52
271387	86:22:0006001:191	57 203.10
271388	86:22:0006001:192	56 096.40
271389	86:22:0006001:193	46 747.00
271390	86:22:0006001:194	52 356.64
271391	86:22:0006001:195	127 151.84
271392	86:22:0006001:196	72 925.32
271393	86:22:0006001:197	59 836.16
271394	86:22:0006001:198	58 909.92
271395	86:22:0006001:199	52 356.64
271396	86:22:0006001:2	56 096.40
271397	86:22:0006001:20	8762 600.00
271398	86:22:0006001:200	59 836.16
271399	86:22:0006001:201	46 747.00
271400	86:22:0006001:202	49 583.30
271401	86:22:0006001:203	56 990.40
271402	86:22:0006001:204	52 356.64
271403	86:22:0006001:205	100 973.52
271404	86:22:0006001:206	50 486.76
271405	86:22:0006001:207	48 616.88
271406	86:22:0006001:208	50 802.39
271407	86:22:0006001:209	59 836.16
271408	86:22:0006001:21	74 252.10
271409	86:22:0006001:210	46 747.00
271410	86:22:0006001:211	63 575.92
271411	86:22:0006001:212	100 973.52
271412	86:22:0006001:213	54 226.52
271413	86:22:0006001:214	57 966.28
271414	86:22:0006001:215	59 836.16
271415	86:22:0006001:216	48 616.88
271416	86:22:0006001:217	100 973.52
271417	86:22:0006001:218	100 973.52
271418	86:22:0006001:219	110 322.92
271419	86:22:0006001:220	59 836.16
271420	86:22:0006001:221	46 747.00
271421	86:22:0006001:222	48 616.88
271422	86:22:0006001:223	54 226.52
271423	86:22:0006001:224	100 973.52

271424	86:22:0006001:225	54 226.52
271425	86:22:0006001:226	102 843.40
271426	86:22:0006001:227	58 885.12
271427	86:22:0006001:228	44 877.12
271428	86:22:0006001:229	100 973.52
271429	86:22:0006001:23	53 381.16
271430	86:22:0006001:230	97 233.76
271431	86:22:0006001:231	100 973.52
271432	86:22:0006001:232	56 096.40
271433	86:22:0006001:233	56 096.40
271434	86:22:0006001:234	54 226.52
271435	86:22:0006001:235	59 836.16
271436	86:22:0006001:236	59 071.74
271437	86:22:0006001:237	62 694.06
271438	86:22:0006001:238	582 490.80
271439	86:22:0006001:239	463 728.00
271440	86:22:0006001:24	58 893.18
271441	86:22:0006001:240	100 973.52
271442	86:22:0006001:241	56 096.40
271443	86:22:0006001:242	100 973.52
271444	86:22:0006001:243	51 374.52
271445	86:22:0006001:244	61 706.04
271446	86:22:0006001:245	57 966.28
271447	86:22:0006001:246	50 486.76
271448	86:22:0006001:247	59 836.16
271449	86:22:0006001:248	57 966.28
271450	86:22:0006001:249	61 706.04
271451	86:22:0006001:250	100 973.52
271452	86:22:0006001:251	56 096.40
271453	86:22:0006001:252	46 747.00
271454	86:22:0006001:253	67 315.68
271455	86:22:0006001:254	56 987.40
271456	86:22:0006001:255	55 070.42
271457	86:22:0006001:256	57 000.00
271458	86:22:0006001:257	100 973.52
271459	86:22:0006001:258	54 226.52
271460	86:22:0006001:259	58 931.00
271461	86:22:0006001:26	49 448.36
271462	86:22:0006001:260	108 453.04
271463	86:22:0006001:261	58 898.14
271464	86:22:0006001:262	100 973.52
271465	86:22:0006001:263	60 933.12
271466	86:22:0006001:2630	11290 798.08
271467	86:22:0006001:2631	11353 680.00

271468	86:22:0006001:2632	47 054.75
271469	86:22:0006001:2633	55 280.96
271470	86:22:0006001:2634	54 223.33
271471	86:22:0006001:2635	57 035.70
271472	86:22:0006001:2636	1235 450.65
271473	86:22:0006001:2637	17125 892.00
271474	86:22:0006001:2638	22390 717.50
271475	86:22:0006001:2639	78 020.54
271476	86:22:0006001:264	43 007.24
271477	86:22:0006001:2640	51 452.82
271478	86:22:0006001:2641	341 580.00
271479	86:22:0006001:2642	49 476.70
271480	86:22:0006001:2643	57 034.80
271481	86:22:0006001:2648	53 389.28
271482	86:22:0006001:2649	56 945.40
271483	86:22:0006001:265	100 973.52
271484	86:22:0006001:2650	62 735.64
271485	86:22:0006001:2651	59 677.12
271486	86:22:0006001:2652	56 421.30
271487	86:22:0006001:2653	56 425.80
271488	86:22:0006001:2654	55 135.96
271489	86:22:0006001:2655	66 637.20
271490	86:22:0006001:2656	70 366.60
271491	86:22:0006001:2657	53 303.88
271492	86:22:0006001:2658	48 608.04
271493	86:22:0006001:2659	55 045.77
271494	86:22:0006001:266	47 611.00
271495	86:22:0006001:2660	60 760.00
271496	86:22:0006001:2661	60 749.76
271497	86:22:0006001:2662	60 760.32
271498	86:22:0006001:2663	58 830.87
271499	86:22:0006001:2664	60 732.16
271500	86:22:0006001:2665	58 863.11
271501	86:22:0006001:2666	58 864.66
271502	86:22:0006001:2667	58 859.70
271503	86:22:0006001:2668	62 668.98
271504	86:22:0006001:2669	64 543.90
271505	86:22:0006001:267	56 096.40
271506	86:22:0006001:2670	58 850.40
271507	86:22:0006001:2671	60 748.48
271508	86:22:0006001:2672	56 970.60
271509	86:22:0006001:2673	58 829.32
271510	86:22:0006001:2674	58 872.41
271511	86:22:0006001:2675	58 848.54

271512	86:22:0006001:2676	58 858.15
271513	86:22:0006001:2677	56 942.40
271514	86:22:0006001:2678	68 353.56
271515	86:22:0006001:2679	56 953.80
271516	86:22:0006001:268	100 973.52
271517	86:22:0006001:2680	70 219.71
271518	86:22:0006001:2681	58 866.21
271519	86:22:0006001:2682	47 463.75
271520	86:22:0006001:2683	66 440.15
271521	86:22:0006001:2684	55 345.63
271522	86:22:0006001:2685	58 839.24
271523	86:22:0006001:2686	58 850.71
271524	86:22:0006001:2687	56 946.90
271525	86:22:0006001:2688	58 836.14
271526	86:22:0006001:2689	56 967.00
271527	86:22:0006001:269	100 973.52
271528	86:22:0006001:2690	60 761.92
271529	86:22:0006001:2691	56 955.90
271530	86:22:0006001:2692	56 959.20
271531	86:22:0006001:2693	56 957.70
271532	86:22:0006001:2694	56 953.80
271533	86:22:0006001:2695	62 662.38
271534	86:22:0006001:2696	72 131.98
271535	86:22:0006001:2697	58 837.38
271536	86:22:0006001:2698	58 893.80
271537	86:22:0006001:2699	58 895.04
271538	86:22:0006001:27	49 522.98
271539	86:22:0006001:270	100 973.52
271540	86:22:0006001:2700	58 894.42
271541	86:22:0006001:2701	58 846.99
271542	86:22:0006001:2702	56 978.40
271543	86:22:0006001:2703	58 835.83
271544	86:22:0006001:2704	53 183.76
271545	86:22:0006001:2705	56 993.10
271546	86:22:0006001:2706	58 888.84
271547	86:22:0006001:271	100 973.52
271548	86:22:0006001:272	100 973.52
271549	86:22:0006001:273	100 973.52
271550	86:22:0006001:274	100 973.52
271551	86:22:0006001:275	100 973.52
271552	86:22:0006001:276	48 616.88
271553	86:22:0006001:277	100 973.52
271554	86:22:0006001:278	54 226.52
271555	86:22:0006001:279	60 813.76

271556	86:22:0006001:28	56 096.40
271557	86:22:0006001:280	56 096.40
271558	86:22:0006001:281	48 616.88
271559	86:22:0006001:282	50 486.76
271560	86:22:0006001:283	62 724.75
271561	86:22:0006001:284	55 100.87
271562	86:22:0006001:285	45 684.96
271563	86:22:0006001:286	52 300.64
271564	86:22:0006001:287	100 973.52
271565	86:22:0006001:288	56 096.40
271566	86:22:0006001:289	46 747.00
271567	86:22:0006001:29	50 583.15
271568	86:22:0006001:290	64 589.46
271569	86:22:0006001:291	100 973.52
271570	86:22:0006001:2919	55 035.62
271571	86:22:0006001:292	100 973.52
271572	86:22:0006001:2920	58 883.26
271573	86:22:0006001:2921	58 888.53
271574	86:22:0006001:2922	56 972.10
271575	86:22:0006001:2923	58 856.60
271576	86:22:0006001:2927	58 871.17
271577	86:22:0006001:2928	58 881.09
271578	86:22:0006001:2929	58 887.91
271579	86:22:0006001:293	69 185.56
271580	86:22:0006001:2930	55 059.40
271581	86:22:0006001:2931	56 986.80
271582	86:22:0006001:2932	58 884.50
271583	86:22:0006001:2933	58 877.68
271584	86:22:0006001:2934	58 878.92
271585	86:22:0006001:2935	51 276.24
271586	86:22:0006001:2936	58 842.03
271587	86:22:0006001:2937	58 872.41
271588	86:22:0006001:2938	58 885.43
271589	86:22:0006001:2939	58 868.07
271590	86:22:0006001:294	56 096.40
271591	86:22:0006001:2940	58 880.16
271592	86:22:0006001:2941	56 940.90
271593	86:22:0006001:2942	58 876.44
271594	86:22:0006001:2943	56 939.70
271595	86:22:0006001:2944	58 829.94
271596	86:22:0006001:2945	56 987.70
271597	86:22:0006001:2946	55 060.56
271598	86:22:0006001:2947	58 834.28
271599	86:22:0006001:2948	58 876.44

271600	86:22:0006001:2949	43 833.17
271601	86:22:0006001:295	129 021.72
271602	86:22:0006001:2950	61 514.97
271603	86:22:0006001:2951	62 689.11
271604	86:22:0006001:2952	58 882.02
271605	86:22:0006001:2953	60 730.56
271606	86:22:0006001:2954	85 388.85
271607	86:22:0006001:2955	62 683.50
271608	86:22:0006001:2956	60 791.68
271609	86:22:0006001:2957	62 641.26
271610	86:22:0006001:2958	60 738.56
271611	86:22:0006001:2959	60 741.76
271612	86:22:0006001:296	56 096.40
271613	86:22:0006001:2960	68 376.96
271614	86:22:0006001:2961	66 483.90
271615	86:22:0006001:2962	75 984.80
271616	86:22:0006001:2963	68 409.36
271617	86:22:0006001:2964	72 195.44
271618	86:22:0006001:2965	47 462.75
271619	86:22:0006001:2966	72 214.44
271620	86:22:0006001:2967	68 391.00
271621	86:22:0006001:2968	66 504.55
271622	86:22:0006001:2969	56 974.50
271623	86:22:0006001:297	56 096.40
271624	86:22:0006001:2970	66 484.95
271625	86:22:0006001:2971	64 586.74
271626	86:22:0006001:2972	60 725.76
271627	86:22:0006001:2973	68 400.36
271628	86:22:0006001:2974	60 778.24
271629	86:22:0006001:2975	70 280.76
271630	86:22:0006001:2976	64 498.68
271631	86:22:0006001:2977	85 392.45
271632	86:22:0006001:2978	57 237.60
271633	86:22:0006001:2979	85 856.40
271634	86:22:0006001:298	56 096.40
271635	86:22:0006001:2981	53 235.28
271636	86:22:0006001:2983	60 768.32
271637	86:22:0006001:2984	60 771.20
271638	86:22:0006001:2985	60 753.60
271639	86:22:0006001:2986	64 502.76
271640	86:22:0006001:2987	64 590.14
271641	86:22:0006001:2988	70 201.21
271642	86:22:0006001:2989	64 571.10
271643	86:22:0006001:299	50 486.76

271644	86:22:0006001:2990	64 506.84
271645	86:22:0006001:2991	60 767.36
271646	86:22:0006001:2992	72 182.14
271647	86:22:0006001:2993	64 555.46
271648	86:22:0006001:2994	60 719.68
271649	86:22:0006001:2995	64 504.80
271650	86:22:0006001:2996	72 153.64
271651	86:22:0006001:2997	60 769.28
271652	86:22:0006001:2998	60 768.96
271653	86:22:0006001:2999	60 774.40
271654	86:22:0006001:3	57 062.70
271655	86:22:0006001:30	47 628.75
271656	86:22:0006001:300	51 404.49
271657	86:22:0006001:3000	60 718.08
271658	86:22:0006001:3001	72 157.06
271659	86:22:0006001:3002	72 152.12
271660	86:22:0006001:3003	60 766.08
271661	86:22:0006001:3004	62 682.18
271662	86:22:0006001:3005	64 500.72
271663	86:22:0006001:3006	60 716.48
271664	86:22:0006001:3007	68 360.76
271665	86:22:0006001:3008	70 256.71
271666	86:22:0006001:3009	51 319.44
271667	86:22:0006001:301	114 062.68
271668	86:22:0006001:3010	55 119.72
271669	86:22:0006001:3011	62 733.33
271670	86:22:0006001:3013	64 741.10
271671	86:22:0006001:3015	42 009.66
271672	86:22:0006001:3016	51 557.85
271673	86:22:0006001:3017	51 558.66
271674	86:22:0006001:3018	55 167.86
271675	86:22:0006001:3019	58 353.47
271676	86:22:0006001:302	56 096.40
271677	86:22:0006001:3020	9971 240.55
271678	86:22:0006001:3021	56 997.60
271679	86:22:0006001:3022	57 001.50
271680	86:22:0006001:3023	56 994.00
271681	86:22:0006001:3024	56 990.10
271682	86:22:0006001:3025	22013 258.88
271683	86:22:0006001:3026	51 367.50
271684	86:22:0006001:3027	50 789.70
271685	86:22:0006001:3028	60 184.64
271686	86:22:0006001:3029	46 988.00
271687	86:22:0006001:303	114 062.68

271688	86:22:0006001:3032	58 226.06
271689	86:22:0006001:3034	54 522.32
271690	86:22:0006001:3035	66 556.00
271691	86:22:0006001:3036	52 744.16
271692	86:22:0006001:3037	54 467.22
271693	86:22:0006001:3038	56 388.00
271694	86:22:0006001:3039	52 689.84
271695	86:22:0006001:304	59 836.16
271696	86:22:0006001:3040	54 569.01
271697	86:22:0006001:3041	54 546.97
271698	86:22:0006001:3042	11096 353.22
271699	86:22:0006001:3044	56 431.80
271700	86:22:0006001:3045	80 961.26
271701	86:22:0006001:3046	102 688.30
271702	86:22:0006001:3047	79 058.28
271703	86:22:0006001:3048	50 411.70
271704	86:22:0006001:3049	67 845.60
271705	86:22:0006001:305	114 062.68
271706	86:22:0006001:3050	56 501.40
271707	86:22:0006001:3051	118 591.20
271708	86:22:0006001:3052	56 417.40
271709	86:22:0006001:3053	47 600.75
271710	86:22:0006001:3054	56 382.30
271711	86:22:0006001:3055	50 735.97
271712	86:22:0006001:3056	56 403.00
271713	86:22:0006001:3057	92 342.95
271714	86:22:0006001:3058	90 304.32
271715	86:22:0006001:3059	56 347.50
271716	86:22:0006001:306	114 062.68
271717	86:22:0006001:3060	56 398.50
271718	86:22:0006001:3061	56 448.60
271719	86:22:0006001:3062	48 910.94
271720	86:22:0006001:3063	52 683.12
271721	86:22:0006001:3064	60 074.56
271722	86:22:0006001:3065	67 797.00
271723	86:22:0006001:3067	54 451.56
271724	86:22:0006001:3068	7911 782.44
271725	86:22:0006001:3069	50 787.00
271726	86:22:0006001:307	112 192.80
271727	86:22:0006001:3070	58 282.48
271728	86:22:0006001:3071	58 381.06
271729	86:22:0006001:3072	54 557.41
271730	86:22:0006001:3073	63 990.72
271731	86:22:0006001:3074	65 803.85

271732	86:22:0006001:3075	67 832.64
271733	86:22:0006001:3076	52 662.12
271734	86:22:0006001:3077	146 899.74
271735	86:22:0006001:3078	73 506.03
271736	86:22:0006001:3079	54 618.89
271737	86:22:0006001:308	49 635.56
271738	86:22:0006001:3080	67 824.72
271739	86:22:0006001:3081	65 741.55
271740	86:22:0006001:3082	62 044.29
271741	86:22:0006001:3083	150 440.00
271742	86:22:0006001:3084	137 235.62
271743	86:22:0006001:3085	58 261.40
271744	86:22:0006001:3086	142 854.16
271745	86:22:0006001:3087	142 839.72
271746	86:22:0006001:3088	92 062.67
271747	86:22:0006001:3089	242 529.03
271748	86:22:0006001:309	56 096.40
271749	86:22:0006001:3090	308 452.84
271750	86:22:0006001:3091	139 100.76
271751	86:22:0006001:3093	60 779.52
271752	86:22:0006001:3094	53 288.20
271753	86:22:0006001:3095	47 020.25
271754	86:22:0006001:3096	50 821.02
271755	86:22:0006001:3097	47 058.50
271756	86:22:0006001:310	56 225.10
271757	86:22:0006001:311	112 192.80
271758	86:22:0006001:312	108 453.04
271759	86:22:0006001:313	56 096.40
271760	86:22:0006001:314	56 096.40
271761	86:22:0006001:315	56 096.40
271762	86:22:0006001:316	114 062.68
271763	86:22:0006001:317	56 096.40
271764	86:22:0006001:318	106 583.16
271765	86:22:0006001:3186	54 596.56
271766	86:22:0006001:3187	65 819.25
271767	86:22:0006001:3189	59 708.16
271768	86:22:0006001:319	56 096.40
271769	86:22:0006001:3190	50 758.38
271770	86:22:0006001:3191	58 314.72
271771	86:22:0006001:3192	56 423.40
271772	86:22:0006001:3196	3870 756.80
271773	86:22:0006001:3197	70 424.69
271774	86:22:0006001:3198	57 046.20
271775	86:22:0006001:3199	76 282.80

271776	86:22:0006001:32	59 057.48
271777	86:22:0006001:320	213 166.32
271778	86:22:0006001:3201	62 008.65
271779	86:22:0006001:3202	882 565.01
271780	86:22:0006001:3203	1106 867.94
271781	86:22:0006001:3204	73 241.61
271782	86:22:0006001:3205	74 111.31
271783	86:22:0006001:3206	74 387.04
271784	86:22:0006001:3207	62 052.87
271785	86:22:0006001:3208	63 890.76
271786	86:22:0006001:3209	66 531.50
271787	86:22:0006001:321	117 802.44
271788	86:22:0006001:3210	107 347.53
271789	86:22:0006001:3211	53 291.28
271790	86:22:0006001:3212	49 573.94
271791	86:22:0006001:3213	59 005.40
271792	86:22:0006001:3214	51 502.23
271793	86:22:0006001:3215	60 972.16
271794	86:22:0006001:3216	52 566.36
271795	86:22:0006001:3217	64 013.84
271796	86:22:0006001:3218	50 705.73
271797	86:22:0006001:3219	75 115.20
271798	86:22:0006001:322	56 096.40
271799	86:22:0006001:3220	50 760.27
271800	86:22:0006001:3221	70 372.52
271801	86:22:0006001:3222	45 133.68
271802	86:22:0006001:3223	58 224.51
271803	86:22:0006001:3224	56 362.50
271804	86:22:0006001:3225	53 324.60
271805	86:22:0006001:3226	53 298.28
271806	86:22:0006001:3227	53 327.68
271807	86:22:0006001:3228	52 561.32
271808	86:22:0006001:3229	60 916.16
271809	86:22:0006001:323	56 222.40
271810	86:22:0006001:3230	79 886.52
271811	86:22:0006001:3231	64 051.92
271812	86:22:0006001:3232	50 827.50
271813	86:22:0006001:3233	161 594.86
271814	86:22:0006001:3234	54 481.43
271815	86:22:0006001:3235	51 384.51
271816	86:22:0006001:3236	56 361.00
271817	86:22:0006001:3237	58 337.04
271818	86:22:0006001:3238	171 285.66
271819	86:22:0006001:3239	56 410.80

271820	86:22:0006001:324	56 096.40
271821	86:22:0006001:3240	54 584.09
271822	86:22:0006001:3241	60 144.96
271823	86:22:0006001:3242	48 921.60
271824	86:22:0006001:3243	55 991.10
271825	86:22:0006001:3244	67 700.16
271826	86:22:0006001:3245	69 587.01
271827	86:22:0006001:3246	62 013.60
271828	86:22:0006001:3247	51 491.16
271829	86:22:0006001:3248	76 036.40
271830	86:22:0006001:3249	58 222.65
271831	86:22:0006001:325	56 096.40
271832	86:22:0006001:3250	56 408.70
271833	86:22:0006001:3251	109 175.72
271834	86:22:0006001:3252	144 826.99
271835	86:22:0006001:3253	165 743.60
271836	86:22:0006001:3254	150 488.80
271837	86:22:0006001:3255	165 761.20
271838	86:22:0006001:3256	82 859.04
271839	86:22:0006001:3257	60 168.96
271840	86:22:0006001:3258	43 219.30
271841	86:22:0006001:3259	77 011.94
271842	86:22:0006001:326	56 096.40
271843	86:22:0006001:3260	58 409.89
271844	86:22:0006001:3261	54 479.11
271845	86:22:0006001:3262	48 822.80
271846	86:22:0006001:3263	77 009.89
271847	86:22:0006001:3264	54 573.65
271848	86:22:0006001:3265	52 729.60
271849	86:22:0006001:3266	52 624.60
271850	86:22:0006001:3267	60 131.20
271851	86:22:0006001:3268	47 621.50
271852	86:22:0006001:3269	47 617.75
271853	86:22:0006001:327	56 096.40
271854	86:22:0006001:3270	54 618.89
271855	86:22:0006001:3271	50 743.80
271856	86:22:0006001:3272	50 685.48
271857	86:22:0006001:3273	51 319.44
271858	86:22:0006001:3274	56 439.90
271859	86:22:0006001:3275	105 331.52
271860	86:22:0006001:3276	72 633.21
271861	86:22:0006001:3277	70 778.42
271862	86:22:0006001:3278	61 607.70
271863	86:22:0006001:3279	106 197.27

271864	86:22:0006001:328	119 672.32
271865	86:22:0006001:3280	56 031.30
271866	86:22:0006001:3281	83 732.44
271867	86:22:0006001:3282	55 263.85
271868	86:22:0006001:3283	47 612.00
271869	86:22:0006001:3284	78 364.02
271870	86:22:0006001:3285	76 489.19
271871	86:22:0006001:3286	48 863.88
271872	86:22:0006001:3287	54 114.00
271873	86:22:0006001:3288	52 363.08
271874	86:22:0006001:3289	86 032.88
271875	86:22:0006001:329	56 096.40
271876	86:22:0006001:3290	55 962.00
271877	86:22:0006001:3291	65 422.70
271878	86:22:0006001:3292	52 245.20
271879	86:22:0006001:3293	147 174.63
271880	86:22:0006001:3294	57 968.76
271881	86:22:0006001:3295	52 265.36
271882	86:22:0006001:3296	145 328.04
271883	86:22:0006001:3297	136 026.74
271884	86:22:0006001:3298	52 241.28
271885	86:22:0006001:3299	57 935.90
271886	86:22:0006001:33	56 274.90
271887	86:22:0006001:330	56 096.40
271888	86:22:0006001:3300	50 402.79
271889	86:22:0006001:3301	52 244.36
271890	86:22:0006001:3302	52 249.40
271891	86:22:0006001:3303	52 248.56
271892	86:22:0006001:3304	52 231.48
271893	86:22:0006001:3305	55 966.80
271894	86:22:0006001:3306	52 232.88
271895	86:22:0006001:3307	54 118.35
271896	86:22:0006001:3308	83 934.00
271897	86:22:0006001:3309	68 996.86
271898	86:22:0006001:331	56 096.40
271899	86:22:0006001:3310	57 833.91
271900	86:22:0006001:3311	83 936.25
271901	86:22:0006001:3312	68 998.34
271902	86:22:0006001:3313	72 736.17
271903	86:22:0006001:3314	76 440.81
271904	86:22:0006001:3315	59 852.16
271905	86:22:0006001:3316	44 803.44
271906	86:22:0006001:3317	69 191.11
271907	86:22:0006001:3318	72 734.22

271908	86:22:0006001:3319	55 963.50
271909	86:22:0006001:332	115 932.56
271910	86:22:0006001:3320	65 457.35
271911	86:22:0006001:3321	63 575.58
271912	86:22:0006001:3322	67 102.56
271913	86:22:0006001:3323	54 074.27
271914	86:22:0006001:3324	55 941.30
271915	86:22:0006001:3325	123 282.06
271916	86:22:0006001:3326	52 208.24
271917	86:22:0006001:3327	61 636.08
271918	86:22:0006001:3328	52 201.24
271919	86:22:0006001:3329	134 201.52
271920	86:22:0006001:333	114 062.68
271921	86:22:0006001:3330	54 075.72
271922	86:22:0006001:3331	54 133.72
271923	86:22:0006001:3332	59 808.96
271924	86:22:0006001:3333	61 520.91
271925	86:22:0006001:3334	52 223.64
271926	86:22:0006001:3335	61 611.33
271927	86:22:0006001:3336	50 471.10
271928	86:22:0006001:3337	54 123.86
271929	86:22:0006001:3338	50 467.05
271930	86:22:0006001:3339	54 136.91
271931	86:22:0006001:334	110 322.92
271932	86:22:0006001:3340	56 009.70
271933	86:22:0006001:3341	52 225.88
271934	86:22:0006001:3342	82 033.60
271935	86:22:0006001:3343	52 203.20
271936	86:22:0006001:3344	96 908.76
271937	86:22:0006001:3345	61 570.41
271938	86:22:0006001:3346	54 093.12
271939	86:22:0006001:3347	54 073.11
271940	86:22:0006001:3348	54 057.74
271941	86:22:0006001:3349	67 278.60
271942	86:22:0006001:335	49 500.62
271943	86:22:0006001:3350	54 127.92
271944	86:22:0006001:3351	128 848.53
271945	86:22:0006001:3352	82 023.48
271946	86:22:0006001:3353	102 491.95
271947	86:22:0006001:3354	54 091.67
271948	86:22:0006001:3355	78 881.88
271949	86:22:0006001:3356	54 077.46
271950	86:22:0006001:3357	57 837.63
271951	86:22:0006001:3358	54 210.86

271952	86:22:0006001:3359	52 300.08
271953	86:22:0006001:336	56 096.40
271954	86:22:0006001:3360	57 831.12
271955	86:22:0006001:3361	70 794.38
271956	86:22:0006001:3362	70 786.40
271957	86:22:0006001:3363	175 263.15
271958	86:22:0006001:3364	51 335.64
271959	86:22:0006001:3365	66 522.05
271960	86:22:0006001:3366	65 946.65
271961	86:22:0006001:3367	77 259.99
271962	86:22:0006001:3368	67 866.84
271963	86:22:0006001:3369	233 694.12
271964	86:22:0006001:337	57 966.28
271965	86:22:0006001:3370	57 041.40
271966	86:22:0006001:3371	58 998.89
271967	86:22:0006001:3372	108 925.74
271968	86:22:0006001:3373	201 531.29
271969	86:22:0006001:3374	192 122.10
271970	86:22:0006001:3375	51 319.98
271971	86:22:0006001:3376	47 011.75
271972	86:22:0006001:3377	52 652.32
271973	86:22:0006001:3378	52 648.96
271974	86:22:0006001:338	56 096.40
271975	86:22:0006001:3381	60 153.60
271976	86:22:0006001:3382	51 305.13
271977	86:22:0006001:3383	48 929.40
271978	86:22:0006001:3384	66 531.15
271979	86:22:0006001:3385	52 593.80
271980	86:22:0006001:3386	56 442.60
271981	86:22:0006001:3388	52 632.44
271982	86:22:0006001:3389	48 918.74
271983	86:22:0006001:339	56 084.70
271984	86:22:0006001:3390	58 231.64
271985	86:22:0006001:3391	47 031.00
271986	86:22:0006001:3392	54 581.48
271987	86:22:0006001:3393	52 695.72
271988	86:22:0006001:3394	51 330.51
271989	86:22:0006001:3395	56 445.30
271990	86:22:0006001:3396	52 579.80
271991	86:22:0006001:3397	60 079.04
271992	86:22:0006001:3398	52 578.96
271993	86:22:0006001:3399	77 005.79
271994	86:22:0006001:34	56 300.40
271995	86:22:0006001:340	49 628.02

271996	86:22:0006001:3400	110 288.74
271997	86:22:0006001:3401	54 582.64
271998	86:22:0006001:3402	48 867.26
271999	86:22:0006001:3403	50 695.20
272000	86:22:0006001:3404	50 745.42
272001	86:22:0006001:3406	54 559.73
272002	86:22:0006001:3407	55 200.92
272003	86:22:0006001:3408	69 084.92
272004	86:22:0006001:3409	67 210.92
272005	86:22:0006001:341	56 096.40
272006	86:22:0006001:3410	116 870.62
272007	86:22:0006001:3411	57 100.50
272008	86:22:0006001:3412	131 819.80
272009	86:22:0006001:3413	43 766.24
272010	86:22:0006001:3414	51 526.80
272011	86:22:0006001:3415	67 615.20
272012	86:22:0006001:3416	111 211.46
272013	86:22:0006001:3417	52 717.00
272014	86:22:0006001:3418	50 819.40
272015	86:22:0006001:3419	62 107.65
272016	86:22:0006001:342	46 747.00
272017	86:22:0006001:3420	50 778.09
272018	86:22:0006001:3421	69 489.33
272019	86:22:0006001:3422	62 102.70
272020	86:22:0006001:3423	60 237.44
272021	86:22:0006001:3424	94 132.50
272022	86:22:0006001:3425	62 209.95
272023	86:22:0006001:3426	57 898.39
272024	86:22:0006001:3427	52 670.52
272025	86:22:0006001:343	56 096.40
272026	86:22:0006001:3431	50 692.77
272027	86:22:0006001:3432	54 524.64
272028	86:22:0006001:3433	139 048.96
272029	86:22:0006001:3434	244 923.90
272030	86:22:0006001:3435	150 733.60
272031	86:22:0006001:3436	52 702.16
272032	86:22:0006001:3437	50 766.48
272033	86:22:0006001:3438	54 553.35
272034	86:22:0006001:3439	69 699.86
272035	86:22:0006001:344	56 096.40
272036	86:22:0006001:3440	58 341.07
272037	86:22:0006001:3441	137 184.52
272038	86:22:0006001:3442	63 981.88
272039	86:22:0006001:3443	139 731.00

272040	86:22:0006001:3444	49 541.18
272041	86:22:0006001:3445	145 332.72
272042	86:22:0006001:3446	57 258.30
272043	86:22:0006001:3447	58 407.41
272044	86:22:0006001:3448	51 425.82
272045	86:22:0006001:345	56 096.40
272046	86:22:0006001:3450	64 022.68
272047	86:22:0006001:3451	58 349.13
272048	86:22:0006001:3452	49 433.54
272049	86:22:0006001:3453	58 339.52
272050	86:22:0006001:3457	50 770.26
272051	86:22:0006001:3458	57 006.90
272052	86:22:0006001:3459	74 143.68
272053	86:22:0006001:346	140 241.00
272054	86:22:0006001:3460	55 139.15
272055	86:22:0006001:3461	53 248.16
272056	86:22:0006001:3462	58 405.86
272057	86:22:0006001:3463	52 597.16
272058	86:22:0006001:3464	51 341.04
272059	86:22:0006001:3465	69 498.95
272060	86:22:0006001:3466	47 610.75
272061	86:22:0006001:3467	54 479.69
272062	86:22:0006001:347	56 096.40
272063	86:22:0006001:3472	56 487.60
272064	86:22:0006001:3474	60 153.60
272065	86:22:0006001:3475	62 747.52
272066	86:22:0006001:3476	61 989.51
272067	86:22:0006001:3477	49 654.02
272068	86:22:0006001:3478	66 593.80
272069	86:22:0006001:3479	53 259.36
272070	86:22:0006001:348	56 096.40
272071	86:22:0006001:3480	55 152.78
272072	86:22:0006001:3481	63 861.18
272073	86:22:0006001:3482	45 744.96
272074	86:22:0006001:3483	68 490.36
272075	86:22:0006001:3484	56 318.40
272076	86:22:0006001:349	50 486.76
272077	86:22:0006001:3495	54 569.30
272078	86:22:0006001:3496	45 682.56
272079	86:22:0006001:3497	72 450.04
272080	86:22:0006001:3498	58 951.77
272081	86:22:0006001:3499	60 884.80
272082	86:22:0006001:35	65 445.80
272083	86:22:0006001:350	60 932.48

272084	86:22:0006001:3500	55 188.45
272085	86:22:0006001:3501	53 377.52
272086	86:22:0006001:3502	57 048.90
272087	86:22:0006001:3503	56 528.70
272088	86:22:0006001:3504	59 025.86
272089	86:22:0006001:3505	69 718.36
272090	86:22:0006001:3506	60 890.56
272091	86:22:0006001:3507	58 972.54
272092	86:22:0006001:3508	59 087.24
272093	86:22:0006001:3509	52 254.44
272094	86:22:0006001:351	56 096.40
272095	86:22:0006001:3510	51 538.14
272096	86:22:0006001:3511	66 792.25
272097	86:22:0006001:3512	65 352.00
272098	86:22:0006001:352	56 096.40
272099	86:22:0006001:3523	68 959.49
272100	86:22:0006001:3524	59 678.40
272101	86:22:0006001:3525	53 270.00
272102	86:22:0006001:353	56 096.40
272103	86:22:0006001:3530	325 752.08
272104	86:22:0006001:3531	62 059.80
272105	86:22:0006001:3532	165 726.00
272106	86:22:0006001:3535	51 318.09
272107	86:22:0006001:3536	58 976.88
272108	86:22:0006001:3537	55 155.68
272109	86:22:0006001:3538	54 512.75
272110	86:22:0006001:3539	48 869.34
272111	86:22:0006001:354	56 096.40
272112	86:22:0006001:3540	66 617.95
272113	86:22:0006001:3544	67 714.20
272114	86:22:0006001:3545	45 664.32
272115	86:22:0006001:355	56 096.40
272116	86:22:0006001:3559	56 415.00
272117	86:22:0006001:356	54 382.25
272118	86:22:0006001:3560	58 204.36
272119	86:22:0006001:3561	50 760.54
272120	86:22:0006001:3565	62 743.89
272121	86:22:0006001:3566	52 638.32
272122	86:22:0006001:3567	60 960.96
272123	86:22:0006001:3568	50 621.49
272124	86:22:0006001:3569	51 401.52
272125	86:22:0006001:357	56 096.40
272126	86:22:0006001:3570	50 383.35
272127	86:22:0006001:3571	52 492.16

272128	86:22:0006001:358	58 113.22
272129	86:22:0006001:3583	58 209.63
272130	86:22:0006001:359	56 096.40
272131	86:22:0006001:36	56 316.60
272132	86:22:0006001:360	56 096.40
272133	86:22:0006001:3602	51 548.67
272134	86:22:0006001:3603	136 035.50
272135	86:22:0006001:3604	72 665.19
272136	86:22:0006001:3605	78 443.40
272137	86:22:0006001:3606	59 843.52
272138	86:22:0006001:3607	78 349.32
272139	86:22:0006001:3609	72 911.28
272140	86:22:0006001:361	56 096.40
272141	86:22:0006001:3610	87 904.57
272142	86:22:0006001:3611	51 379.92
272143	86:22:0006001:3612	49 466.04
272144	86:22:0006001:3613	58 947.74
272145	86:22:0006001:3614	51 395.85
272146	86:22:0006001:3615	59 005.40
272147	86:22:0006001:3616	61 917.90
272148	86:22:0006001:3617	51 399.63
272149	86:22:0006001:3618	61 912.29
272150	86:22:0006001:3619	49 511.02
272151	86:22:0006001:362	56 096.40
272152	86:22:0006001:3620	73 128.51
272153	86:22:0006001:3621	48 686.30
272154	86:22:0006001:3622	74 640.80
272155	86:22:0006001:3623	104 850.48
272156	86:22:0006001:3624	113 663.13
272157	86:22:0006001:3625	108 577.74
272158	86:22:0006001:3626	220 905.44
272159	86:22:0006001:3627	209 627.04
272160	86:22:0006001:3628	226 447.87
272161	86:22:0006001:3629	183 384.46
272162	86:22:0006001:363	56 096.40
272163	86:22:0006001:3630	101 034.00
272164	86:22:0006001:3632	72 711.99
272165	86:22:0006001:3633	86 046.22
272166	86:22:0006001:3634	72 903.48
272167	86:22:0006001:3635	50 355.81
272168	86:22:0006001:3636	72 696.00
272169	86:22:0006001:3637	70 333.67
272170	86:22:0006001:3638	65 296.70
272171	86:22:0006001:3639	70 900.78

272172	86:22:0006001:364	56 096.40
272173	86:22:0006001:3640	78 383.76
272174	86:22:0006001:3641	78 485.40
272175	86:22:0006001:3642	76 492.47
272176	86:22:0006001:3643	59 676.16
272177	86:22:0006001:3645	76 500.67
272178	86:22:0006001:3646	67 193.28
272179	86:22:0006001:3647	78 375.36
272180	86:22:0006001:3648	78 426.18
272181	86:22:0006001:3649	78 435.00
272182	86:22:0006001:365	56 096.40
272183	86:22:0006001:3650	70 824.40
272184	86:22:0006001:3651	54 092.83
272185	86:22:0006001:3652	76 457.62
272186	86:22:0006001:3653	72 703.80
272187	86:22:0006001:3654	113 703.39
272188	86:22:0006001:3655	56 023.20
272189	86:22:0006001:3656	54 231.74
272190	86:22:0006001:3657	48 461.40
272191	86:22:0006001:3658	56 106.30
272192	86:22:0006001:3659	56 097.00
272193	86:22:0006001:366	56 096.40
272194	86:22:0006001:3660	67 299.12
272195	86:22:0006001:3661	91 590.80
272196	86:22:0006001:3662	50 458.68
272197	86:22:0006001:3663	54 071.08
272198	86:22:0006001:3664	52 244.08
272199	86:22:0006001:3665	57 836.70
272200	86:22:0006001:3666	67 271.04
272201	86:22:0006001:3667	65 443.00
272202	86:22:0006001:3668	59 840.96
272203	86:22:0006001:3669	57 804.77
272204	86:22:0006001:367	56 096.40
272205	86:22:0006001:3670	56 096.40
272206	86:22:0006001:3671	57 961.63
272207	86:22:0006001:3672	56 087.40
272208	86:22:0006001:3673	55 927.80
272209	86:22:0006001:3674	52 326.12
272210	86:22:0006001:3675	56 082.60
272211	86:22:0006001:3676	52 321.92
272212	86:22:0006001:3677	50 416.83
272213	86:22:0006001:3678	54 184.76
272214	86:22:0006001:3679	56 069.40
272215	86:22:0006001:368	114 062.68

272216	86:22:0006001:3680	54 126.76
272217	86:22:0006001:3681	52 291.96
272218	86:22:0006001:3682	57 831.74
272219	86:22:0006001:3683	121 117.10
272220	86:22:0006001:3685	65 371.60
272221	86:22:0006001:3686	48 463.22
272222	86:22:0006001:3687	70 844.54
272223	86:22:0006001:3688	61 659.84
272224	86:22:0006001:3689	110 039.72
272225	86:22:0006001:369	52 396.96
272226	86:22:0006001:3690	102 796.10
272227	86:22:0006001:3691	59 744.96
272228	86:22:0006001:3692	54 093.99
272229	86:22:0006001:3693	55 963.80
272230	86:22:0006001:3694	56 025.60
272231	86:22:0006001:3695	55 941.60
272232	86:22:0006001:3696	78 388.38
272233	86:22:0006001:3697	78 397.62
272234	86:22:0006001:3698	50 391.72
272235	86:22:0006001:3699	54 136.91
272236	86:22:0006001:37	59 095.61
272237	86:22:0006001:370	62 841.90
272238	86:22:0006001:3700	61 614.30
272239	86:22:0006001:3701	55 944.90
272240	86:22:0006001:3702	63 475.62
272241	86:22:0006001:3703	52 252.76
272242	86:22:0006001:3704	123 037.86
272243	86:22:0006001:3705	55 999.20
272244	86:22:0006001:3706	52 207.96
272245	86:22:0006001:3707	108 109.10
272246	86:22:0006001:3708	65 369.85
272247	86:22:0006001:3709	106 227.48
272248	86:22:0006001:371	108 453.04
272249	86:22:0006001:3710	61 718.91
272250	86:22:0006001:3711	108 234.38
272251	86:22:0006001:3712	57 973.72
272252	86:22:0006001:3713	59 839.04
272253	86:22:0006001:3714	57 964.42
272254	86:22:0006001:3715	56 076.60
272255	86:22:0006001:3716	54 203.32
272256	86:22:0006001:3717	52 325.84
272257	86:22:0006001:3718	110 102.85
272258	86:22:0006001:3719	59 796.16
272259	86:22:0006001:372	114 062.68

272260	86:22:0006001:3720	54 138.07
272261	86:22:0006001:3721	63 522.54
272262	86:22:0006001:3722	50 380.11
272263	86:22:0006001:3723	54 067.89
272264	86:22:0006001:3724	97 085.56
272265	86:22:0006001:3725	52 212.16
272266	86:22:0006001:3726	54 137.49
272267	86:22:0006001:3727	50 395.50
272268	86:22:0006001:3728	52 253.88
272269	86:22:0006001:373	56 096.40
272270	86:22:0006001:3730	54 129.66
272271	86:22:0006001:3731	55 273.13
272272	86:22:0006001:3732	54 131.11
272273	86:22:0006001:3733	52 223.08
272274	86:22:0006001:3734	54 092.25
272275	86:22:0006001:3735	52 261.16
272276	86:22:0006001:3736	61 659.51
272277	86:22:0006001:3737	65 344.30
272278	86:22:0006001:3738	55 931.10
272279	86:22:0006001:3739	56 017.50
272280	86:22:0006001:374	56 096.40
272281	86:22:0006001:3740	55 979.10
272282	86:22:0006001:3741	52 242.96
272283	86:22:0006001:3742	57 835.46
272284	86:22:0006001:3743	55 967.10
272285	86:22:0006001:3744	59 695.68
272286	86:22:0006001:3745	54 082.97
272287	86:22:0006001:3746	50 364.18
272288	86:22:0006001:3747	52 225.32
272289	86:22:0006001:3748	67 103.64
272290	86:22:0006001:3749	54 057.74
272291	86:22:0006001:375	41 945.42
272292	86:22:0006001:3750	137 922.68
272293	86:22:0006001:3751	446 932.80
272294	86:22:0006001:3752	53 244.80
272295	86:22:0006001:3753	690 939.27
272296	86:22:0006001:3754	478 667.64
272297	86:22:0006001:376	56 096.40
272298	86:22:0006001:3767	57 194.10
272299	86:22:0006001:3768	45 666.96
272300	86:22:0006001:3769	51 352.92
272301	86:22:0006001:377	102 843.40
272302	86:22:0006001:3770	55 168.73
272303	86:22:0006001:3771	55 269.94

272304	86:22:0006001:3772	52 266.48
272305	86:22:0006001:3773	114 053.53
272306	86:22:0006001:3774	56 075.70
272307	86:22:0006001:3775	52 349.08
272308	86:22:0006001:3776	56 084.10
272309	86:22:0006001:3777	104 461.84
272310	86:22:0006001:3778	54 209.99
272311	86:22:0006001:3779	52 336.48
272312	86:22:0006001:378	121 542.20
272313	86:22:0006001:3780	61 671.72
272314	86:22:0006001:3781	61 665.78
272315	86:22:0006001:3782	54 218.69
272316	86:22:0006001:3783	50 475.15
272317	86:22:0006001:3784	54 215.21
272318	86:22:0006001:3785	56 191.80
272319	86:22:0006001:3786	52 446.52
272320	86:22:0006001:3787	50 663.07
272321	86:22:0006001:3788	56 251.20
272322	86:22:0006001:3789	52 475.36
272323	86:22:0006001:379	56 096.40
272324	86:22:0006001:3790	56 187.30
272325	86:22:0006001:3791	58 066.41
272326	86:22:0006001:3792	52 232.04
272327	86:22:0006001:3793	54 120.38
272328	86:22:0006001:3794	54 107.04
272329	86:22:0006001:3795	54 086.45
272330	86:22:0006001:3796	50 415.75
272331	86:22:0006001:3797	55 976.70
272332	86:22:0006001:3798	54 119.51
272333	86:22:0006001:3799	50 395.50
272334	86:22:0006001:38	110 322.92
272335	86:22:0006001:380	69 185.56
272336	86:22:0006001:3800	58 990.52
272337	86:22:0006001:3801	47 594.75
272338	86:22:0006001:3802	56 023.80
272339	86:22:0006001:3803	54 071.95
272340	86:22:0006001:3804	54 169.10
272341	86:22:0006001:3805	57 843.52
272342	86:22:0006001:3806	54 106.17
272343	86:22:0006001:3807	52 257.52
272344	86:22:0006001:3808	59 717.12
272345	86:22:0006001:3809	128 651.19
272346	86:22:0006001:381	56 096.40
272347	86:22:0006001:3810	50 364.72

272348	86:22:0006001:3811	50 403.60
272349	86:22:0006001:3812	61 543.68
272350	86:22:0006001:3813	57 899.01
272351	86:22:0006001:3814	55 980.00
272352	86:22:0006001:3815	52 294.48
272353	86:22:0006001:3816	67 293.72
272354	86:22:0006001:3817	54 163.01
272355	86:22:0006001:3818	52 284.12
272356	86:22:0006001:3819	54 124.73
272357	86:22:0006001:382	56 096.40
272358	86:22:0006001:3820	50 471.91
272359	86:22:0006001:3821	52 340.12
272360	86:22:0006001:3822	54 208.54
272361	86:22:0006001:3823	50 548.59
272362	86:22:0006001:3824	52 265.36
272363	86:22:0006001:3825	59 773.44
272364	86:22:0006001:3826	71 028.08
272365	86:22:0006001:3827	71 029.22
272366	86:22:0006001:3828	72 872.28
272367	86:22:0006001:3829	50 394.69
272368	86:22:0006001:383	114 062.68
272369	86:22:0006001:3830	56 029.80
272370	86:22:0006001:3831	72 900.75
272371	86:22:0006001:3832	50 407.65
272372	86:22:0006001:3833	84 012.30
272373	86:22:0006001:3834	54 101.24
272374	86:22:0006001:3835	61 584.93
272375	86:22:0006001:3836	52 266.48
272376	86:22:0006001:3837	59 707.20
272377	86:22:0006001:3838	55 952.40
272378	86:22:0006001:3839	67 165.20
272379	86:22:0006001:384	56 096.40
272380	86:22:0006001:3840	52 262.28
272381	86:22:0006001:3841	63 416.80
272382	86:22:0006001:3842	72 813.78
272383	86:22:0006001:3843	59 691.20
272384	86:22:0006001:3844	78 331.26
272385	86:22:0006001:3845	59 696.96
272386	86:22:0006001:3846	61 556.88
272387	86:22:0006001:3847	61 573.71
272388	86:22:0006001:3848	54 146.77
272389	86:22:0006001:3849	52 283.84
272390	86:22:0006001:385	156 386.30
272391	86:22:0006001:3850	54 145.61

272392	86:22:0006001:3851	43 844.44
272393	86:22:0006001:3852	58 438.41
272394	86:22:0006001:3853	57 851.27
272395	86:22:0006001:3854	57 836.08
272396	86:22:0006001:3855	63 410.00
272397	86:22:0006001:3856	55 976.40
272398	86:22:0006001:3857	50 391.72
272399	86:22:0006001:3858	54 137.78
272400	86:22:0006001:3859	54 142.13
272401	86:22:0006001:386	112 192.80
272402	86:22:0006001:3860	52 269.56
272403	86:22:0006001:3861	52 267.04
272404	86:22:0006001:3865	51 419.34
272405	86:22:0006001:3866	51 404.76
272406	86:22:0006001:3867	49 460.06
272407	86:22:0006001:3868	49 547.94
272408	86:22:0006001:387	114 062.68
272409	86:22:0006001:3877	49 560.94
272410	86:22:0006001:3878	53 406.36
272411	86:22:0006001:3879	49 478.52
272412	86:22:0006001:388	56 096.40
272413	86:22:0006001:3880	51 428.52
272414	86:22:0006001:3881	51 417.18
272415	86:22:0006001:3882	43 810.40
272416	86:22:0006001:3883	55 280.67
272417	86:22:0006001:3885	49 492.30
272418	86:22:0006001:3886	53 361.84
272419	86:22:0006001:3887	53 307.52
272420	86:22:0006001:3888	57 061.80
272421	86:22:0006001:3889	74 131.20
272422	86:22:0006001:389	56 096.40
272423	86:22:0006001:3890	53 372.20
272424	86:22:0006001:3891	57 174.00
272425	86:22:0006001:3892	77 095.99
272426	86:22:0006001:3893	53 366.04
272427	86:22:0006001:3894	47 647.25
272428	86:22:0006001:3895	57 192.90
272429	86:22:0006001:3896	55 123.20
272430	86:22:0006001:3897	59 052.83
272431	86:22:0006001:3899	66 826.90
272432	86:22:0006001:39	108 453.04
272433	86:22:0006001:390	56 096.40
272434	86:22:0006001:3900	50 832.09
272435	86:22:0006001:3901	53 260.48

272436	86:22:0006001:3903	60 113.28
272437	86:22:0006001:3904	47 701.75
272438	86:22:0006001:3905	60 111.68
272439	86:22:0006001:3906	49 596.82
272440	86:22:0006001:3907	47 547.00
272441	86:22:0006001:3908	64 679.56
272442	86:22:0006001:3909	53 293.80
272443	86:22:0006001:391	104 713.28
272444	86:22:0006001:3910	49 442.38
272445	86:22:0006001:3911	53 236.12
272446	86:22:0006001:392	114 062.68
272447	86:22:0006001:3924	52 683.68
272448	86:22:0006001:3925	60 791.36
272449	86:22:0006001:3926	60 853.44
272450	86:22:0006001:3927	54 581.77
272451	86:22:0006001:3928	56 369.10
272452	86:22:0006001:3929	56 329.50
272453	86:22:0006001:393	119 672.32
272454	86:22:0006001:3930	52 634.68
272455	86:22:0006001:3931	56 096.40
272456	86:22:0006001:3932	47 042.00
272457	86:22:0006001:3933	97 887.92
272458	86:22:0006001:3934	74 157.72
272459	86:22:0006001:3935	79 067.52
272460	86:22:0006001:3936	254 210.40
272461	86:22:0006001:3937	52 626.00
272462	86:22:0006001:3938	56 435.10
272463	86:22:0006001:3939	254 173.95
272464	86:22:0006001:394	149 590.40
272465	86:22:0006001:3940	49 421.58
272466	86:22:0006001:3941	161 791.80
272467	86:22:0006001:3942	47 611.50
272468	86:22:0006001:3943	48 926.80
272469	86:22:0006001:3948	57 190.50
272470	86:22:0006001:3949	55 308.80
272471	86:22:0006001:395	56 096.40
272472	86:22:0006001:3950	7479 300.60
272473	86:22:0006001:3951	61 037.12
272474	86:22:0006001:3952	61 097.60
272475	86:22:0006001:3953	53 298.56
272476	86:22:0006001:3954	47 622.00
272477	86:22:0006001:3955	49 513.62
272478	86:22:0006001:3956	62 963.01
272479	86:22:0006001:3957	45 709.92

272480	86:22:0006001:3958	61 036.16
272481	86:22:0006001:3959	62 940.24
272482	86:22:0006001:396	62 892.72
272483	86:22:0006001:3960	64 753.34
272484	86:22:0006001:3961	57 010.20
272485	86:22:0006001:3962	49 557.04
272486	86:22:0006001:3963	49 507.90
272487	86:22:0006001:3964	51 473.88
272488	86:22:0006001:3965	51 433.65
272489	86:22:0006001:3966	55 269.36
272490	86:22:0006001:397	52 356.64
272491	86:22:0006001:398	117 802.44
272492	86:22:0006001:399	45 713.76
272493	86:22:0006001:4	49 599.16
272494	86:22:0006001:40	56 083.50
272495	86:22:0006001:400	149 590.40
272496	86:22:0006001:401	56 096.40
272497	86:22:0006001:402	56 096.40
272498	86:22:0006001:403	56 096.40
272499	86:22:0006001:404	149 590.40
272500	86:22:0006001:4045	57 965.35
272501	86:22:0006001:4046	52 338.72
272502	86:22:0006001:4047	68 680.44
272503	86:22:0006001:4048	45 728.16
272504	86:22:0006001:4049	56 364.00
272505	86:22:0006001:405	56 096.40
272506	86:22:0006001:4050	55 286.18
272507	86:22:0006001:4051	71 365.52
272508	86:22:0006001:4052	62 961.69
272509	86:22:0006001:4053	66 701.95
272510	86:22:0006001:4054	49 540.66
272511	86:22:0006001:4055	47 607.25
272512	86:22:0006001:4056	56 394.60
272513	86:22:0006001:4057	926 535.75
272514	86:22:0006001:4058	15143 949.30
272515	86:22:0006001:4059	51 392.34
272516	86:22:0006001:406	56 096.40
272517	86:22:0006001:4060	55 220.64
272518	86:22:0006001:4061	47 622.00
272519	86:22:0006001:4062	64 839.02
272520	86:22:0006001:4063	45 685.68
272521	86:22:0006001:4064	53 368.28
272522	86:22:0006001:4065	49 523.76
272523	86:22:0006001:4066	51 392.88

272524	86:22:0006001:4067	47 589.25
272525	86:22:0006001:4068	49 508.42
272526	86:22:0006001:4069	43 270.59
272527	86:22:0006001:407	56 096.40
272528	86:22:0006001:4070	49 515.96
272529	86:22:0006001:4071	53 287.08
272530	86:22:0006001:4072	49 496.46
272531	86:22:0006001:4073	53 341.96
272532	86:22:0006001:4074	47 589.25
272533	86:22:0006001:4075	51 432.84
272534	86:22:0006001:4076	80 149.44
272535	86:22:0006001:4077	51 565.68
272536	86:22:0006001:4078	55 190.48
272537	86:22:0006001:4079	73 509.15
272538	86:22:0006001:408	54 538.56
272539	86:22:0006001:4080	818 938.05
272540	86:22:0006001:4081	12449 737.05
272541	86:22:0006001:4082	47 642.50
272542	86:22:0006001:4083	51 392.61
272543	86:22:0006001:4084	49 504.26
272544	86:22:0006001:4085	57 093.00
272545	86:22:0006001:4086	49 531.56
272546	86:22:0006001:4087	51 436.89
272547	86:22:0006001:4088	61 010.56
272548	86:22:0006001:4089	70 542.72
272549	86:22:0006001:409	112 192.80
272550	86:22:0006001:4090	55 241.52
272551	86:22:0006001:4091	55 200.92
272552	86:22:0006001:4096	69 542.24
272553	86:22:0006001:41	57 966.28
272554	86:22:0006001:410	52 356.64
272555	86:22:0006001:4101	74 349.21
272556	86:22:0006001:4102	62 057.82
272557	86:22:0006001:4108	47 742.50
272558	86:22:0006001:4109	49 496.72
272559	86:22:0006001:411	149 590.40
272560	86:22:0006001:4110	43 836.16
272561	86:22:0006001:4111	49 523.76
272562	86:22:0006001:4112	51 395.85
272563	86:22:0006001:4113	57 169.20
272564	86:22:0006001:4114	53 302.20
272565	86:22:0006001:4115	49 508.16
272566	86:22:0006001:4116	54 078.62
272567	86:22:0006001:4117	50 390.64

272568	86:22:0006001:4118	55 963.50
272569	86:22:0006001:4119	55 977.00
272570	86:22:0006001:412	50 486.76
272571	86:22:0006001:4120	56 027.70
272572	86:22:0006001:4121	49 533.64
272573	86:22:0006001:4122	47 013.00
272574	86:22:0006001:4123	56 486.70
272575	86:22:0006001:4124	72 299.94
272576	86:22:0006001:4125	62 125.47
272577	86:22:0006001:4126	54 555.38
272578	86:22:0006001:4127	48 909.12
272579	86:22:0006001:4128	62 138.67
272580	86:22:0006001:4129	56 463.90
272581	86:22:0006001:413	56 096.40
272582	86:22:0006001:4130	54 611.35
272583	86:22:0006001:4131	53 432.40
272584	86:22:0006001:4132	45 833.76
272585	86:22:0006001:4133	51 562.98
272586	86:22:0006001:4134	47 729.00
272587	86:22:0006001:4135	78 093.93
272588	86:22:0006001:4136	52 490.48
272589	86:22:0006001:4137	62 747.85
272590	86:22:0006001:414	108 453.04
272591	86:22:0006001:4143	63 849.96
272592	86:22:0006001:4144	51 424.47
272593	86:22:0006001:4145	55 133.64
272594	86:22:0006001:4146	74 307.09
272595	86:22:0006001:4147	56 372.10
272596	86:22:0006001:4148	53 415.88
272597	86:22:0006001:4149	53 441.92
272598	86:22:0006001:415	115 932.56
272599	86:22:0006001:4150	99 759.78
272600	86:22:0006001:4151	57 258.60
272601	86:22:0006001:4152	47 681.00
272602	86:22:0006001:4153	55 249.93
272603	86:22:0006001:4154	58 339.21
272604	86:22:0006001:4155	58 343.86
272605	86:22:0006001:4156	51 430.14
272606	86:22:0006001:4157	53 388.72
272607	86:22:0006001:4158	47 714.50
272608	86:22:0006001:4159	61 004.48
272609	86:22:0006001:416	56 096.40
272610	86:22:0006001:4160	53 316.20
272611	86:22:0006001:4161	66 708.25

272612	86:22:0006001:4162	57 173.40
272613	86:22:0006001:4163	51 400.71
272614	86:22:0006001:4164	51 392.88
272615	86:22:0006001:4165	59 089.10
272616	86:22:0006001:4166	68 557.32
272617	86:22:0006001:417	56 096.40
272618	86:22:0006001:4177	62 802.30
272619	86:22:0006001:4178	52 568.60
272620	86:22:0006001:4179	51 408.00
272621	86:22:0006001:418	102 843.40
272622	86:22:0006001:4180	45 719.76
272623	86:22:0006001:4181	53 369.12
272624	86:22:0006001:4182	53 373.60
272625	86:22:0006001:4183	55 238.04
272626	86:22:0006001:4184	51 479.55
272627	86:22:0006001:4185	53 221.84
272628	86:22:0006001:4186	53 233.32
272629	86:22:0006001:4187	53 204.20
272630	86:22:0006001:4188	54 514.20
272631	86:22:0006001:4189	79 014.18
272632	86:22:0006001:419	56 096.40
272633	86:22:0006001:4190	51 420.42
272634	86:22:0006001:4191	55 216.87
272635	86:22:0006001:4192	49 560.16
272636	86:22:0006001:4193	68 550.12
272637	86:22:0006001:4194	66 730.30
272638	86:22:0006001:4195	53 431.28
272639	86:22:0006001:4196	64 876.42
272640	86:22:0006001:4197	51 496.29
272641	86:22:0006001:4198	68 636.52
272642	86:22:0006001:4199	53 324.60
272643	86:22:0006001:42	63 768.02
272644	86:22:0006001:420	56 096.40
272645	86:22:0006001:4200	62 802.30
272646	86:22:0006001:4201	55 344.47
272647	86:22:0006001:4202	47 710.50
272648	86:22:0006001:4203	61 060.16
272649	86:22:0006001:4204	53 439.96
272650	86:22:0006001:4205	68 564.16
272651	86:22:0006001:4206	62 765.67
272652	86:22:0006001:4207	49 501.14
272653	86:22:0006001:4208	51 424.47
272654	86:22:0006001:421	45 734.64
272655	86:22:0006001:422	100 973.52

272656	86:22:0006001:423	61 706.04
272657	86:22:0006001:4233	51 441.21
272658	86:22:0006001:4234	52 592.68
272659	86:22:0006001:4235	56 374.80
272660	86:22:0006001:4236	56 432.40
272661	86:22:0006001:4237	54 488.10
272662	86:22:0006001:4238	66 533.25
272663	86:22:0006001:4239	48 924.20
272664	86:22:0006001:424	56 096.40
272665	86:22:0006001:4240	52 593.52
272666	86:22:0006001:4241	69 578.50
272667	86:22:0006001:4242	52 613.12
272668	86:22:0006001:4243	52 741.08
272669	86:22:0006001:4244	77 007.84
272670	86:22:0006001:4246	63 909.12
272671	86:22:0006001:4247	53 328.52
272672	86:22:0006001:4248	63 894.84
272673	86:22:0006001:4249	56 372.70
272674	86:22:0006001:425	140 241.00
272675	86:22:0006001:4250	62 020.53
272676	86:22:0006001:4251	50 788.08
272677	86:22:0006001:4252	58 274.11
272678	86:22:0006001:4253	65 908.50
272679	86:22:0006001:4254	55 277.77
272680	86:22:0006001:4255	96386 549.76
272681	86:22:0006001:4256	14605 915.33
272682	86:22:0006001:4257	493 583.10
272683	86:22:0006001:4258	57 220.20
272684	86:22:0006001:4259	48 652.24
272685	86:22:0006001:426	110 322.92
272686	86:22:0006001:4260	48 621.82
272687	86:22:0006001:4261	49 627.24
272688	86:22:0006001:4262	48 669.40
272689	86:22:0006001:4263	67 622.40
272690	86:22:0006001:4264	55 334.32
272691	86:22:0006001:4265	78 014.39
272692	86:22:0006001:4266	55 314.31
272693	86:22:0006001:4267	62 961.36
272694	86:22:0006001:4268	53 446.96
272695	86:22:0006001:4269	49 610.34
272696	86:22:0006001:427	106 583.16
272697	86:22:0006001:4270	62 847.51
272698	86:22:0006001:4271	51 496.83
272699	86:22:0006001:4272	59 155.75

272700	86:22:0006001:4273	59 032.06
272701	86:22:0006001:4274	51 527.34
272702	86:22:0006001:4275	49 611.12
272703	86:22:0006001:4276	64 877.10
272704	86:22:0006001:4277	59 168.77
272705	86:22:0006001:428	56 096.40
272706	86:22:0006001:429	55 207.88
272707	86:22:0006001:43	61 892.49
272708	86:22:0006001:430	56 096.40
272709	86:22:0006001:431	56 096.40
272710	86:22:0006001:4310	70 431.72
272711	86:22:0006001:4311	53 411.40
272712	86:22:0006001:4312	58 153.83
272713	86:22:0006001:4313	72 395.32
272714	86:22:0006001:4314	61 870.38
272715	86:22:0006001:4315	75 053.60
272716	86:22:0006001:4316	48 798.10
272717	86:22:0006001:4317	46 900.50
272718	86:22:0006001:4318	60 020.48
272719	86:22:0006001:4319	71 259.88
272720	86:22:0006001:432	56 096.40
272721	86:22:0006001:4320	52 531.92
272722	86:22:0006001:4321	50 643.36
272723	86:22:0006001:4322	54 379.35
272724	86:22:0006001:4323	54 375.87
272725	86:22:0006001:4324	61 864.11
272726	86:22:0006001:4325	54 322.80
272727	86:22:0006001:4326	54 432.71
272728	86:22:0006001:4327	59 153.89
272729	86:22:0006001:4328	50 633.64
272730	86:22:0006001:4329	54 408.35
272731	86:22:0006001:433	56 096.40
272732	86:22:0006001:4330	54 400.81
272733	86:22:0006001:4331	59 980.48
272734	86:22:0006001:4332	119 640.32
272735	86:22:0006001:4333	50 608.53
272736	86:22:0006001:4334	54 408.93
272737	86:22:0006001:4335	50 608.26
272738	86:22:0006001:4336	50 605.02
272739	86:22:0006001:4337	61 816.26
272740	86:22:0006001:4338	63 635.08
272741	86:22:0006001:4339	67 280.40
272742	86:22:0006001:434	56 096.40
272743	86:22:0006001:4340	78 408.96

272744	86:22:0006001:4341	61 852.56
272745	86:22:0006001:4342	58 110.74
272746	86:22:0006001:4343	76 533.88
272747	86:22:0006001:4344	56 298.60
272748	86:22:0006001:4345	56 292.60
272749	86:22:0006001:4346	45 026.40
272750	86:22:0006001:4347	50 583.69
272751	86:22:0006001:4348	50 651.19
272752	86:22:0006001:4349	55 136.83
272753	86:22:0006001:435	50 633.10
272754	86:22:0006001:4350	62 069.37
272755	86:22:0006001:4351	63 955.70
272756	86:22:0006001:4352	58 160.65
272757	86:22:0006001:4353	60 895.04
272758	86:22:0006001:4354	67 484.52
272759	86:22:0006001:4355	55 203.24
272760	86:22:0006001:4356	71 261.78
272761	86:22:0006001:4357	56 242.50
272762	86:22:0006001:4358	47 704.25
272763	86:22:0006001:4359	48 710.22
272764	86:22:0006001:436	53 357.64
272765	86:22:0006001:4360	54 274.66
272766	86:22:0006001:4361	57 096.90
272767	86:22:0006001:4362	56 088.90
272768	86:22:0006001:4363	54 283.36
272769	86:22:0006001:4364	59 124.75
272770	86:22:0006001:4369	49 486.06
272771	86:22:0006001:437	112 192.80
272772	86:22:0006001:4370	60 090.56
272773	86:22:0006001:4371	47 629.00
272774	86:22:0006001:4372	57 176.70
272775	86:22:0006001:4373	47 662.75
272776	86:22:0006001:4375	77 117.72
272777	86:22:0006001:4376	47 707.75
272778	86:22:0006001:4377	43 858.70
272779	86:22:0006001:4379	171 266.55
272780	86:22:0006001:438	50 486.76
272781	86:22:0006001:439	49 512.06
272782	86:22:0006001:44	53 199.44
272783	86:22:0006001:440	56 096.40
272784	86:22:0006001:4409	60 098.24
272785	86:22:0006001:441	57 955.12
272786	86:22:0006001:4410	73 126.95
272787	86:22:0006001:4411	52 499.72

272788	86:22:0006001:4412	158 994.20
272789	86:22:0006001:4413	63 393.68
272790	86:22:0006001:4414	90 011.52
272791	86:22:0006001:4415	70 844.92
272792	86:22:0006001:4416	71 242.78
272793	86:22:0006001:4417	65 331.35
272794	86:22:0006001:4418	46 735.00
272795	86:22:0006001:4419	61 840.35
272796	86:22:0006001:442	56 096.40
272797	86:22:0006001:4420	54 150.54
272798	86:22:0006001:4421	48 477.78
272799	86:22:0006001:4422	69 379.07
272800	86:22:0006001:4423	54 072.82
272801	86:22:0006001:4424	54 147.06
272802	86:22:0006001:4425	48 617.92
272803	86:22:0006001:4426	52 366.44
272804	86:22:0006001:4427	52 204.04
272805	86:22:0006001:4428	50 637.15
272806	86:22:0006001:4429	60 099.20
272807	86:22:0006001:443	149 590.40
272808	86:22:0006001:4430	52 469.20
272809	86:22:0006001:4431	52 250.24
272810	86:22:0006001:4432	70 843.02
272811	86:22:0006001:4433	3868 207.20
272812	86:22:0006001:4434	7394 573.90
272813	86:22:0006001:4435	52 202.92
272814	86:22:0006001:4436	59 987.52
272815	86:22:0006001:4437	59 673.28
272816	86:22:0006001:4438	55 914.90
272817	86:22:0006001:4439	56 067.90
272818	86:22:0006001:444	56 096.40
272819	86:22:0006001:4440	54 368.91
272820	86:22:0006001:4441	56 227.80
272821	86:22:0006001:4442	57 798.57
272822	86:22:0006001:4443	54 096.89
272823	86:22:0006001:445	114 062.68
272824	86:22:0006001:4458	52 505.32
272825	86:22:0006001:4459	57 972.17
272826	86:22:0006001:446	56 096.40
272827	86:22:0006001:4462	48 765.86
272828	86:22:0006001:4463	50 382.27
272829	86:22:0006001:4464	61 550.94
272830	86:22:0006001:4465	50 616.09
272831	86:22:0006001:4466	57 015.60

272832	86:22:0006001:4467	118 100.43
272833	86:22:0006001:4468	56 226.90
272834	86:22:0006001:4469	52 406.20
272835	86:22:0006001:447	56 096.40
272836	86:22:0006001:4470	65 337.65
272837	86:22:0006001:4471	52 438.40
272838	86:22:0006001:4472	52 525.48
272839	86:22:0006001:4473	74 556.00
272840	86:22:0006001:4474	50 394.96
272841	86:22:0006001:4475	61 519.26
272842	86:22:0006001:4476	59 852.48
272843	86:22:0006001:4477	59 984.96
272844	86:22:0006001:4478	54 196.36
272845	86:22:0006001:4479	57 893.43
272846	86:22:0006001:448	123 412.08
272847	86:22:0006001:4480	52 265.64
272848	86:22:0006001:4481	59 986.56
272849	86:22:0006001:4482	76 449.01
272850	86:22:0006001:4483	69 071.97
272851	86:22:0006001:4484	65 704.45
272852	86:22:0006001:4485	52 515.96
272853	86:22:0006001:4486	52 287.20
272854	86:22:0006001:4487	61 602.42
272855	86:22:0006001:4488	83 917.35
272856	86:22:0006001:4489	61 661.16
272857	86:22:0006001:449	56 096.40
272858	86:22:0006001:4490	54 156.05
272859	86:22:0006001:4491	53 364.64
272860	86:22:0006001:4492	217 947.60
272861	86:22:0006001:4493	74 662.40
272862	86:22:0006001:4494	56 026.50
272863	86:22:0006001:4495	54 160.40
272864	86:22:0006001:4496	52 568.04
272865	86:22:0006001:4497	52 231.20
272866	86:22:0006001:4498	48 557.60
272867	86:22:0006001:4499	54 160.98
272868	86:22:0006001:45	55 117.98
272869	86:22:0006001:450	69 185.56
272870	86:22:0006001:4500	112 116.60
272871	86:22:0006001:4501	54 096.02
272872	86:22:0006001:4502	52 393.32
272873	86:22:0006001:4503	52 197.04
272874	86:22:0006001:4504	204 034.92
272875	86:22:0006001:4505	57 805.08

272876	86:22:0006001:4506	54 173.74
272877	86:22:0006001:4507	52 176.88
272878	86:22:0006001:4508	57 768.50
272879	86:22:0006001:4509	57 769.74
272880	86:22:0006001:451	46 747.00
272881	86:22:0006001:4510	56 025.30
272882	86:22:0006001:4511	54 255.23
272883	86:22:0006001:4512	50 694.39
272884	86:22:0006001:4513	59 790.40
272885	86:22:0006001:4514	54 159.82
272886	86:22:0006001:4515	59 674.88
272887	86:22:0006001:4516	50 357.16
272888	86:22:0006001:4517	113 739.99
272889	86:22:0006001:4518	52 293.92
272890	86:22:0006001:4519	46 847.75
272891	86:22:0006001:452	114 062.68
272892	86:22:0006001:4520	52 346.56
272893	86:22:0006001:4521	55 989.90
272894	86:22:0006001:4522	119 447.04
272895	86:22:0006001:4523	56 018.40
272896	86:22:0006001:4524	54 077.75
272897	86:22:0006001:4525	52 301.20
272898	86:22:0006001:4526	56 211.00
272899	86:22:0006001:4527	51 327.54
272900	86:22:0006001:4528	54 404.58
272901	86:22:0006001:4529	54 385.44
272902	86:22:0006001:453	114 062.68
272903	86:22:0006001:4530	59 964.48
272904	86:22:0006001:4531	54 406.90
272905	86:22:0006001:4533	78 142.72
272906	86:22:0006001:4534	58 955.49
272907	86:22:0006001:4535	60 831.68
272908	86:22:0006001:4536	66 523.45
272909	86:22:0006001:4537	72 315.90
272910	86:22:0006001:4538	83 697.68
272911	86:22:0006001:4539	50 597.73
272912	86:22:0006001:454	56 096.40
272913	86:22:0006001:4540	52 462.76
272914	86:22:0006001:4541	48 726.34
272915	86:22:0006001:4542	50 429.25
272916	86:22:0006001:4543	52 471.72
272917	86:22:0006001:4545	48 808.50
272918	86:22:0006001:4546	46 851.25
272919	86:22:0006001:4547	56 220.60

272920	86:22:0006001:455	115 932.56
272921	86:22:0006001:4551	66 516.80
272922	86:22:0006001:4552	68 412.96
272923	86:22:0006001:4553	53 239.76
272924	86:22:0006001:4554	66 571.05
272925	86:22:0006001:4555	47 645.25
272926	86:22:0006001:4556	53 270.84
272927	86:22:0006001:4557	65 426.90
272928	86:22:0006001:4558	63 551.44
272929	86:22:0006001:4559	59 964.80
272930	86:22:0006001:456	56 096.40
272931	86:22:0006001:4560	432 198.24
272932	86:22:0006001:4561	55 352.01
272933	86:22:0006001:4562	51 316.47
272934	86:22:0006001:4563	51 334.02
272935	86:22:0006001:4564	43 821.21
272936	86:22:0006001:4565	81 797.18
272937	86:22:0006001:4567	3246 440.96
272938	86:22:0006001:4568	53 438.56
272939	86:22:0006001:4569	62 805.93
272940	86:22:0006001:457	56 096.40
272941	86:22:0006001:4570	7297 080.00
272942	86:22:0006001:4571	58 265.74
272943	86:22:0006001:4572	86 538.42
272944	86:22:0006001:4573	56 473.20
272945	86:22:0006001:4574	62 785.14
272946	86:22:0006001:4575	90 291.84
272947	86:22:0006001:4576	47 632.25
272948	86:22:0006001:4577	49 626.72
272949	86:22:0006001:4578	51 536.25
272950	86:22:0006001:4579	62 779.20
272951	86:22:0006001:458	56 096.40
272952	86:22:0006001:4580	62 125.80
272953	86:22:0006001:4581	64 735.32
272954	86:22:0006001:4582	74 323.86
272955	86:22:0006001:4583	53 310.60
272956	86:22:0006001:4584	53 221.56
272957	86:22:0006001:4585	156 163.67
272958	86:22:0006001:4586	60 908.48
272959	86:22:0006001:4587	59 025.86
272960	86:22:0006001:4588	55 292.85
272961	86:22:0006001:4589	49 557.56
272962	86:22:0006001:459	59 836.16
272963	86:22:0006001:4590	65 838.50

272964	86:22:0006001:4598	45 732.24
272965	86:22:0006001:4599	49 624.90
272966	86:22:0006001:46	571 753.56
272967	86:22:0006001:460	56 096.40
272968	86:22:0006001:4601	72 488.42
272969	86:22:0006001:4602	47 646.25
272970	86:22:0006001:4603	61 032.32
272971	86:22:0006001:4604	53 397.96
272972	86:22:0006001:4605	54 367.46
272973	86:22:0006001:4606	63 022.41
272974	86:22:0006001:4607	61 119.68
272975	86:22:0006001:4608	45 816.24
272976	86:22:0006001:4609	51 512.76
272977	86:22:0006001:461	56 096.40
272978	86:22:0006001:4610	111 101.13
272979	86:22:0006001:4611	58 957.04
272980	86:22:0006001:4612	50 776.47
272981	86:22:0006001:462	56 096.40
272982	86:22:0006001:463	56 096.40
272983	86:22:0006001:464	57 092.40
272984	86:22:0006001:465	56 096.40
272985	86:22:0006001:4656	47 732.75
272986	86:22:0006001:4657	141 505.92
272987	86:22:0006001:4658	853.95
272988	86:22:0006001:4659	53 271.12
272989	86:22:0006001:466	47 673.75
272990	86:22:0006001:4660	65 936.15
272991	86:22:0006001:467	56 096.40
272992	86:22:0006001:468	110 322.92
272993	86:22:0006001:4680	53 315.08
272994	86:22:0006001:4681	53 244.24
272995	86:22:0006001:4682	74 320.35
272996	86:22:0006001:4683	51 421.77
272997	86:22:0006001:4684	49 492.56
272998	86:22:0006001:4685	47 624.25
272999	86:22:0006001:4686	47 611.75
273000	86:22:0006001:4687	51 479.82
273001	86:22:0006001:4688	45 801.12
273002	86:22:0006001:4689	120 406.95
273003	86:22:0006001:469	46 747.00
273004	86:22:0006001:4690	51 528.15
273005	86:22:0006001:4691	51 390.18
273006	86:22:0006001:4694	649.89
273007	86:22:0006001:4695	60 121.60

273008	86:22:0006001:47	2749 023.20
273009	86:22:0006001:470	56 096.40
273010	86:22:0006001:471	56 096.40
273011	86:22:0006001:472	56 096.40
273012	86:22:0006001:473	56 096.40
273013	86:22:0006001:474	115 932.56
273014	86:22:0006001:475	49 602.54
273015	86:22:0006001:4755	58 917.05
273016	86:22:0006001:4756	49 512.06
273017	86:22:0006001:476	56 096.40
273018	86:22:0006001:477	56 096.40
273019	86:22:0006001:4773	74 184.63
273020	86:22:0006001:4774	55 256.02
273021	86:22:0006001:4775	51 478.74
273022	86:22:0006001:4776	49 546.90
273023	86:22:0006001:4777	74 351.16
273024	86:22:0006001:4778	60 949.76
273025	86:22:0006001:4779	77 903.28
273026	86:22:0006001:478	56 096.40
273027	86:22:0006001:4780	64 818.96
273028	86:22:0006001:4781	49 535.46
273029	86:22:0006001:4782	66 691.45
273030	86:22:0006001:4783	47 744.25
273031	86:22:0006001:4784	61 052.48
273032	86:22:0006001:4785	60 946.56
273033	86:22:0006001:4786	55 168.15
273034	86:22:0006001:4787	55 226.15
273035	86:22:0006001:4788	62 737.95
273036	86:22:0006001:4789	57 168.60
273037	86:22:0006001:479	71 055.44
273038	86:22:0006001:4790	72 371.38
273039	86:22:0006001:4791	52 227.84
273040	86:22:0006001:4792	51 448.50
273041	86:22:0006001:4793	60 207.36
273042	86:22:0006001:4794	49 575.50
273043	86:22:0006001:4795	47 558.25
273044	86:22:0006001:48	673 625.90
273045	86:22:0006001:480	56 096.40
273046	86:22:0006001:481	108 453.04
273047	86:22:0006001:482	115 932.56
273048	86:22:0006001:483	56 096.40
273049	86:22:0006001:484	114 062.68
273050	86:22:0006001:485	56 096.40
273051	86:22:0006001:486	114 062.68

273052	86:22:0006001:4861	66 558.80
273053	86:22:0006001:4862	53 354.00
273054	86:22:0006001:4863	59 143.35
273055	86:22:0006001:4864	49 654.02
273056	86:22:0006001:4865	51 405.84
273057	86:22:0006001:4866	104 889.40
273058	86:22:0006001:4867	51 534.36
273059	86:22:0006001:4868	60 851.84
273060	86:22:0006001:4869	64 847.52
273061	86:22:0006001:487	117 802.44
273062	86:22:0006001:4870	48 774.44
273063	86:22:0006001:4874	55 163.80
273064	86:22:0006001:488	140 241.00
273065	86:22:0006001:4887	47 742.25
273066	86:22:0006001:4888	49 467.34
273067	86:22:0006001:4889	49 479.30
273068	86:22:0006001:489	56 096.40
273069	86:22:0006001:4890	53 337.48
273070	86:22:0006001:4891	63 015.81
273071	86:22:0006001:4892	55 233.69
273072	86:22:0006001:4893	53 328.52
273073	86:22:0006001:4894	61 096.64
273074	86:22:0006001:4895	53 242.84
273075	86:22:0006001:4896	47 698.25
273076	86:22:0006001:4897	49 560.42
273077	86:22:0006001:4898	51 567.30
273078	86:22:0006001:49	66 784.55
273079	86:22:0006001:490	56 096.40
273080	86:22:0006001:491	56 096.40
273081	86:22:0006001:492	56 096.40
273082	86:22:0006001:4920	45 662.88
273083	86:22:0006001:4921	53 326.84
273084	86:22:0006001:4922	62 809.56
273085	86:22:0006001:4923	47 747.25
273086	86:22:0006001:4924	62 858.73
273087	86:22:0006001:4925	77 980.36
273088	86:22:0006001:4926	61 751.25
273089	86:22:0006001:4927	52 477.32
273090	86:22:0006001:4928	52 307.64
273091	86:22:0006001:4929	54 146.77
273092	86:22:0006001:493	61 052.16
273093	86:22:0006001:4930	72 821.97
273094	86:22:0006001:4933	76 468.28
273095	86:22:0006001:494	53 382.28

273096	86:22:0006001:4942	49 623.60
273097	86:22:0006001:4943	56 427.60
273098	86:22:0006001:4948	45 840.00
273099	86:22:0006001:4949	61 681.29
273100	86:22:0006001:495	100 973.52
273101	86:22:0006001:4954	57 183.60
273102	86:22:0006001:496	56 096.40
273103	86:22:0006001:4960	55 315.47
273104	86:22:0006001:4961	47 637.75
273105	86:22:0006001:4962	64 747.22
273106	86:22:0006001:4963	43 835.24
273107	86:22:0006001:4964	66 793.65
273108	86:22:0006001:4965	55 281.83
273109	86:22:0006001:4969	51 440.67
273110	86:22:0006001:497	50 616.63
273111	86:22:0006001:4970	58 970.68
273112	86:22:0006001:4971	59 118.86
273113	86:22:0006001:4972	47 721.50
273114	86:22:0006001:4973	55 239.49
273115	86:22:0006001:4974	51 537.06
273116	86:22:0006001:498	56 096.40
273117	86:22:0006001:4983	72 263.84
273118	86:22:0006001:4984	51 444.18
273119	86:22:0006001:499	56 096.40
273120	86:22:0006001:5	76 076.40
273121	86:22:0006001:50	17416 030.80
273122	86:22:0006001:500	56 096.40
273123	86:22:0006001:5000	47 698.75
273124	86:22:0006001:501	115 932.56
273125	86:22:0006001:5013	56 426.10
273126	86:22:0006001:5014	75 310.00
273127	86:22:0006001:5015	55 256.02
273128	86:22:0006001:5016	55 268.20
273129	86:22:0006001:5017	59 097.78
273130	86:22:0006001:5018	63 872.74
273131	86:22:0006001:502	62 756.76
273132	86:22:0006001:5022	47 615.25
273133	86:22:0006001:5024	50 764.86
273134	86:22:0006001:5025	53 346.16
273135	86:22:0006001:5026	49 487.62
273136	86:22:0006001:5027	46 889.00
273137	86:22:0006001:5028	61 706.70
273138	86:22:0006001:5029	57 195.60
273139	86:22:0006001:503	56 153.40

273140	86:22:0006001:5030	49 478.00
273141	86:22:0006001:5031	52 268.72
273142	86:22:0006001:5032	50 468.94
273143	86:22:0006001:504	59 114.52
273144	86:22:0006001:505	52 356.64
273145	86:22:0006001:506	56 096.40
273146	86:22:0006001:5060	55 329.39
273147	86:22:0006001:5069	59 039.50
273148	86:22:0006001:507	56 096.40
273149	86:22:0006001:5070	83 708.68
273150	86:22:0006001:5071	48 575.54
273151	86:22:0006001:5072	62 035.05
273152	86:22:0006001:5076	46 585.50
273153	86:22:0006001:5077	49 539.88
273154	86:22:0006001:5078	58 204.98
273155	86:22:0006001:508	56 096.40
273156	86:22:0006001:509	56 096.40
273157	86:22:0006001:5099	56 171.40
273158	86:22:0006001:51	50 486.76
273159	86:22:0006001:510	56 096.40
273160	86:22:0006001:5100	51 532.74
273161	86:22:0006001:5101	50 607.45
273162	86:22:0006001:5102	59 701.44
273163	86:22:0006001:5109	51 486.30
273164	86:22:0006001:511	56 096.40
273165	86:22:0006001:5110	45 703.44
273166	86:22:0006001:5111	53 393.48
273167	86:22:0006001:5112	53 215.96
273168	86:22:0006001:5113	53 265.24
273169	86:22:0006001:5114	54 488.39
273170	86:22:0006001:5115	51 441.21
273171	86:22:0006001:5116	55 152.78
273172	86:22:0006001:5117	55 939.20
273173	86:22:0006001:5118	52 650.64
273174	86:22:0006001:5119	57 171.90
273175	86:22:0006001:512	56 096.40
273176	86:22:0006001:5120	76 113.60
273177	86:22:0006001:5121	62 909.55
273178	86:22:0006001:5122	49 512.06
273179	86:22:0006001:5123	55 356.36
273180	86:22:0006001:5124	51 533.28
273181	86:22:0006001:5125	49 498.80
273182	86:22:0006001:5126	62 775.24
273183	86:22:0006001:5127	64 780.54

273184	86:22:0006001:5128	78 103.36
273185	86:22:0006001:5129	74 223.63
273186	86:22:0006001:513	56 096.40
273187	86:22:0006001:5130	72 221.28
273188	86:22:0006001:5131	59 056.86
273189	86:22:0006001:5132	81 736.55
273190	86:22:0006001:5133	68 467.32
273191	86:22:0006001:5134	59 077.63
273192	86:22:0006001:5135	53 298.84
273193	86:22:0006001:5136	55 376.37
273194	86:22:0006001:5137	57 196.80
273195	86:22:0006001:5138	53 298.00
273196	86:22:0006001:5139	59 108.32
273197	86:22:0006001:514	47 047.25
273198	86:22:0006001:515	119 672.32
273199	86:22:0006001:5156	66 645.60
273200	86:22:0006001:516	57 114.90
273201	86:22:0006001:5160	51 479.82
273202	86:22:0006001:5163	53 298.28
273203	86:22:0006001:5164	43 879.63
273204	86:22:0006001:5165	53 280.92
273205	86:22:0006001:5166	58 925.11
273206	86:22:0006001:5167	108 465.22
273207	86:22:0006001:5168	55 226.73
273208	86:22:0006001:5169	66 562.30
273209	86:22:0006001:517	56 096.40
273210	86:22:0006001:5170	64 647.26
273211	86:22:0006001:518	56 096.40
273212	86:22:0006001:5182	62 846.52
273213	86:22:0006001:5183	124 912.12
273214	86:22:0006001:5184	65 384.20
273215	86:22:0006001:5185	69 370.56
273216	86:22:0006001:5186	204 079.61
273217	86:22:0006001:5187	196 422.45
273218	86:22:0006001:5188	207 667.68
273219	86:22:0006001:5189	62 880.51
273220	86:22:0006001:519	56 096.40
273221	86:22:0006001:5190	64 904.98
273222	86:22:0006001:5191	53 236.40
273223	86:22:0006001:52	8077 405.38
273224	86:22:0006001:520	52 356.64
273225	86:22:0006001:521	56 096.40
273226	86:22:0006001:522	56 096.40
273227	86:22:0006001:523	56 096.40

273228	86:22:0006001:524	115 932.56
273229	86:22:0006001:525	56 096.40
273230	86:22:0006001:526	56 096.40
273231	86:22:0006001:527	52 384.08
273232	86:22:0006001:528	56 096.40
273233	86:22:0006001:529	56 096.40
273234	86:22:0006001:53	8478 846.90
273235	86:22:0006001:530	149 590.40
273236	86:22:0006001:531	56 096.40
273237	86:22:0006001:532	56 096.40
273238	86:22:0006001:533	114 062.68
273239	86:22:0006001:534	56 096.40
273240	86:22:0006001:535	56 096.40
273241	86:22:0006001:536	55 284.44
273242	86:22:0006001:537	114 062.68
273243	86:22:0006001:538	114 062.68
273244	86:22:0006001:539	56 096.40
273245	86:22:0006001:54	46 955.00
273246	86:22:0006001:540	115 932.56
273247	86:22:0006001:541	56 096.40
273248	86:22:0006001:542	56 096.40
273249	86:22:0006001:543	52 356.64
273250	86:22:0006001:544	108 453.04
273251	86:22:0006001:545	56 096.40
273252	86:22:0006001:546	56 096.40
273253	86:22:0006001:547	114 062.68
273254	86:22:0006001:548	56 096.40
273255	86:22:0006001:549	56 096.40
273256	86:22:0006001:55	41 999.32
273257	86:22:0006001:550	56 096.40
273258	86:22:0006001:551	56 096.40
273259	86:22:0006001:552	56 096.40
273260	86:22:0006001:553	56 096.40
273261	86:22:0006001:554	110 322.92
273262	86:22:0006001:555	69 185.56
273263	86:22:0006001:556	71 055.44
273264	86:22:0006001:557	114 062.68
273265	86:22:0006001:558	56 096.40
273266	86:22:0006001:559	56 096.40
273267	86:22:0006001:560	112 192.80
273268	86:22:0006001:561	51 449.04
273269	86:22:0006001:562	114 062.68
273270	86:22:0006001:563	56 096.40
273271	86:22:0006001:564	56 096.40

273272	86:22:0006001:565	116 199.51
273273	86:22:0006001:566	56 096.40
273274	86:22:0006001:567	56 096.40
273275	86:22:0006001:568	54 226.52
273276	86:22:0006001:569	56 279.70
273277	86:22:0006001:570	56 188.80
273278	86:22:0006001:571	56 096.40
273279	86:22:0006001:572	117 802.44
273280	86:22:0006001:573	56 096.40
273281	86:22:0006001:574	56 096.40
273282	86:22:0006001:575	56 096.40
273283	86:22:0006001:576	56 096.40
273284	86:22:0006001:577	48 616.88
273285	86:22:0006001:578	56 096.40
273286	86:22:0006001:579	61 706.04
273287	86:22:0006001:58	53 347.56
273288	86:22:0006001:580	56 096.40
273289	86:22:0006001:581	56 096.40
273290	86:22:0006001:582	56 096.40
273291	86:22:0006001:583	48 616.88
273292	86:22:0006001:584	56 096.40
273293	86:22:0006001:585	50 486.76
273294	86:22:0006001:586	149 590.40
273295	86:22:0006001:587	114 062.68
273296	86:22:0006001:588	56 096.40
273297	86:22:0006001:589	56 303.40
273298	86:22:0006001:59	64 655.08
273299	86:22:0006001:590	50 486.76
273300	86:22:0006001:591	104 713.28
273301	86:22:0006001:592	114 062.68
273302	86:22:0006001:593	114 062.68
273303	86:22:0006001:594	56 096.40
273304	86:22:0006001:595	56 096.40
273305	86:22:0006001:596	48 773.40
273306	86:22:0006001:597	56 096.40
273307	86:22:0006001:598	56 096.40
273308	86:22:0006001:599	56 096.40
273309	86:22:0006001:6	54 226.52
273310	86:22:0006001:600	121 542.20
273311	86:22:0006001:601	56 096.40
273312	86:22:0006001:602	56 096.40
273313	86:22:0006001:603	56 096.40
273314	86:22:0006001:604	56 096.40
273315	86:22:0006001:605	50 552.64

273316	86:22:0006001:606	46 747.00
273317	86:22:0006001:607	56 096.40
273318	86:22:0006001:608	56 096.40
273319	86:22:0006001:609	56 096.40
273320	86:22:0006001:61	2302 373.04
273321	86:22:0006001:610	149 590.40
273322	86:22:0006001:611	56 096.40
273323	86:22:0006001:612	114 062.68
273324	86:22:0006001:613	110 322.92
273325	86:22:0006001:614	56 096.40
273326	86:22:0006001:615	115 996.38
273327	86:22:0006001:616	56 096.40
273328	86:22:0006001:617	56 096.40
273329	86:22:0006001:618	56 096.40
273330	86:22:0006001:619	56 096.40
273331	86:22:0006001:62	50 361.21
273332	86:22:0006001:620	56 096.40
273333	86:22:0006001:621	56 096.40
273334	86:22:0006001:622	54 226.52
273335	86:22:0006001:623	62 888.76
273336	86:22:0006001:624	52 508.12
273337	86:22:0006001:625	56 096.40
273338	86:22:0006001:626	114 062.68
273339	86:22:0006001:627	56 096.40
273340	86:22:0006001:628	56 096.40
273341	86:22:0006001:629	57 981.16
273342	86:22:0006001:63	52 536.12
273343	86:22:0006001:630	56 096.40
273344	86:22:0006001:631	56 096.40
273345	86:22:0006001:632	52 356.64
273346	86:22:0006001:633	56 096.40
273347	86:22:0006001:634	56 096.40
273348	86:22:0006001:635	56 096.40
273349	86:22:0006001:636	50 354.46
273350	86:22:0006001:637	56 096.40
273351	86:22:0006001:638	56 096.40
273352	86:22:0006001:639	62 862.03
273353	86:22:0006001:64	76 855.50
273354	86:22:0006001:640	56 096.40
273355	86:22:0006001:641	114 062.68
273356	86:22:0006001:642	115 932.56
273357	86:22:0006001:643	56 096.40
273358	86:22:0006001:644	56 096.40
273359	86:22:0006001:645	53 305.00

273360	86:22:0006001:646	56 096.40
273361	86:22:0006001:647	114 062.68
273362	86:22:0006001:648	52 356.64
273363	86:22:0006001:649	114 062.68
273364	86:22:0006001:65	53 207.84
273365	86:22:0006001:650	56 096.40
273366	86:22:0006001:651	56 096.40
273367	86:22:0006001:652	56 096.40
273368	86:22:0006001:653	54 226.52
273369	86:22:0006001:654	56 096.40
273370	86:22:0006001:655	51 445.80
273371	86:22:0006001:656	56 096.40
273372	86:22:0006001:657	56 096.40
273373	86:22:0006001:658	56 096.40
273374	86:22:0006001:659	56 096.40
273375	86:22:0006001:66	56 103.90
273376	86:22:0006001:660	57 966.28
273377	86:22:0006001:661	114 062.68
273378	86:22:0006001:662	114 062.68
273379	86:22:0006001:663	110 322.92
273380	86:22:0006001:664	149 590.40
273381	86:22:0006001:665	104 713.28
273382	86:22:0006001:666	50 639.85
273383	86:22:0006001:667	106 583.16
273384	86:22:0006001:668	56 096.40
273385	86:22:0006001:669	56 096.40
273386	86:22:0006001:67	459 923.80
273387	86:22:0006001:670	56 096.40
273388	86:22:0006001:671	114 062.68
273389	86:22:0006001:672	56 096.40
273390	86:22:0006001:673	71 055.44
273391	86:22:0006001:674	64 658.48
273392	86:22:0006001:675	56 096.40
273393	86:22:0006001:676	132 761.48
273394	86:22:0006001:677	56 096.40
273395	86:22:0006001:678	57 219.30
273396	86:22:0006001:679	56 096.40
273397	86:22:0006001:68	51 483.60
273398	86:22:0006001:680	50 486.76
273399	86:22:0006001:681	56 096.40
273400	86:22:0006001:682	56 096.40
273401	86:22:0006001:683	56 096.40
273402	86:22:0006001:684	56 096.40
273403	86:22:0006001:685	108 453.04

273404	86:22:0006001:686	56 096.40
273405	86:22:0006001:687	56 096.40
273406	86:22:0006001:688	106 583.16
273407	86:22:0006001:689	44 877.12
273408	86:22:0006001:69	51 454.17
273409	86:22:0006001:690	114 062.68
273410	86:22:0006001:691	56 096.40
273411	86:22:0006001:692	69 185.56
273412	86:22:0006001:693	56 096.40
273413	86:22:0006001:694	56 096.40
273414	86:22:0006001:695	56 096.40
273415	86:22:0006001:696	50 689.80
273416	86:22:0006001:697	149 590.40
273417	86:22:0006001:698	52 538.08
273418	86:22:0006001:699	56 096.40
273419	86:22:0006001:7	54 267.41
273420	86:22:0006001:70	49 460.32
273421	86:22:0006001:700	50 486.76
273422	86:22:0006001:701	56 096.40
273423	86:22:0006001:702	149 590.40
273424	86:22:0006001:703	56 096.40
273425	86:22:0006001:704	56 096.40
273426	86:22:0006001:705	56 096.40
273427	86:22:0006001:706	52 356.64
273428	86:22:0006001:707	56 096.40
273429	86:22:0006001:708	56 096.40
273430	86:22:0006001:709	123 412.08
273431	86:22:0006001:71	48 616.88
273432	86:22:0006001:710	56 096.40
273433	86:22:0006001:711	56 096.40
273434	86:22:0006001:712	110 322.92
273435	86:22:0006001:713	56 096.40
273436	86:22:0006001:714	56 096.40
273437	86:22:0006001:715	56 096.40
273438	86:22:0006001:716	114 062.68
273439	86:22:0006001:717	114 062.68
273440	86:22:0006001:718	56 096.40
273441	86:22:0006001:719	56 096.40
273442	86:22:0006001:720	56 096.40
273443	86:22:0006001:721	56 096.40
273444	86:22:0006001:722	62 943.54
273445	86:22:0006001:723	55 250.51
273446	86:22:0006001:724	49 504.26
273447	86:22:0006001:725	56 096.40

273448	86:22:0006001:726	56 096.40
273449	86:22:0006001:727	56 096.40
273450	86:22:0006001:728	108 453.04
273451	86:22:0006001:729	56 096.40
273452	86:22:0006001:730	56 105.10
273453	86:22:0006001:731	56 096.40
273454	86:22:0006001:732	56 096.40
273455	86:22:0006001:733	50 645.25
273456	86:22:0006001:734	114 062.68
273457	86:22:0006001:735	56 096.40
273458	86:22:0006001:736	56 096.40
273459	86:22:0006001:737	56 096.40
273460	86:22:0006001:738	56 096.40
273461	86:22:0006001:739	56 096.40
273462	86:22:0006001:740	56 096.40
273463	86:22:0006001:741	140 241.00
273464	86:22:0006001:742	56 438.10
273465	86:22:0006001:743	74 795.20
273466	86:22:0006001:744	54 226.52
273467	86:22:0006001:745	56 096.40
273468	86:22:0006001:746	123 412.08
273469	86:22:0006001:747	56 096.40
273470	86:22:0006001:748	56 096.40
273471	86:22:0006001:749	56 096.40
273472	86:22:0006001:750	72 925.32
273473	86:22:0006001:751	56 096.40
273474	86:22:0006001:752	52 356.64
273475	86:22:0006001:753	114 062.68
273476	86:22:0006001:754	56 096.40
273477	86:22:0006001:755	63 575.92
273478	86:22:0006001:756	51 491.16
273479	86:22:0006001:757	56 096.40
273480	86:22:0006001:758	56 096.40
273481	86:22:0006001:759	56 096.40
273482	86:22:0006001:760	56 096.40
273483	86:22:0006001:761	56 096.40
273484	86:22:0006001:762	114 062.68
273485	86:22:0006001:763	117 802.44
273486	86:22:0006001:764	140 241.00
273487	86:22:0006001:765	56 096.40
273488	86:22:0006001:766	56 096.40
273489	86:22:0006001:767	56 096.40
273490	86:22:0006001:768	56 096.40
273491	86:22:0006001:769	56 096.40

273492	86:22:0006001:770	56 096.40
273493	86:22:0006001:771	56 096.40
273494	86:22:0006001:772	56 096.40
273495	86:22:0006001:773	61 706.04
273496	86:22:0006001:774	46 747.00
273497	86:22:0006001:775	56 096.40
273498	86:22:0006001:776	45 810.96
273499	86:22:0006001:777	185 118.12
273500	86:22:0006001:778	56 096.40
273501	86:22:0006001:779	56 096.40
273502	86:22:0006001:780	56 096.40
273503	86:22:0006001:781	56 096.40
273504	86:22:0006001:782	149 590.40
273505	86:22:0006001:783	56 096.40
273506	86:22:0006001:784	140 241.00
273507	86:22:0006001:785	49 511.80
273508	86:22:0006001:786	56 096.40
273509	86:22:0006001:787	114 062.68
273510	86:22:0006001:788	116 157.42
273511	86:22:0006001:789	56 096.40
273512	86:22:0006001:79	59 092.20
273513	86:22:0006001:790	56 096.40
273514	86:22:0006001:791	56 096.40
273515	86:22:0006001:792	56 096.40
273516	86:22:0006001:793	56 096.40
273517	86:22:0006001:794	54 226.52
273518	86:22:0006001:795	56 096.40
273519	86:22:0006001:796	114 062.68
273520	86:22:0006001:797	56 096.40
273521	86:22:0006001:798	56 096.40
273522	86:22:0006001:799	185 118.12
273523	86:22:0006001:8	60 966.72
273524	86:22:0006001:80	53 228.56
273525	86:22:0006001:800	56 096.40
273526	86:22:0006001:801	56 096.40
273527	86:22:0006001:802	56 096.40
273528	86:22:0006001:803	149 590.40
273529	86:22:0006001:804	140 241.00
273530	86:22:0006001:805	56 096.40
273531	86:22:0006001:806	114 062.68
273532	86:22:0006001:807	149 590.40
273533	86:22:0006001:808	59 836.16
273534	86:22:0006001:809	123 412.08
273535	86:22:0006001:81	59 884.48

273536	86:22:0006001:810	56 096.40
273537	86:22:0006001:811	56 096.40
273538	86:22:0006001:812	52 531.08
273539	86:22:0006001:813	112 192.80
273540	86:22:0006001:814	114 062.68
273541	86:22:0006001:815	123 412.08
273542	86:22:0006001:816	112 192.80
273543	86:22:0006001:817	56 096.40
273544	86:22:0006001:818	115 932.56
273545	86:22:0006001:819	59 836.16
273546	86:22:0006001:82	12187 690.24
273547	86:22:0006001:820	56 096.40
273548	86:22:0006001:821	50 486.76
273549	86:22:0006001:822	56 096.40
273550	86:22:0006001:823	59 836.16
273551	86:22:0006001:824	56 096.40
273552	86:22:0006001:825	56 341.20
273553	86:22:0006001:826	56 096.40
273554	86:22:0006001:827	59 836.16
273555	86:22:0006001:828	56 096.40
273556	86:22:0006001:829	56 096.40
273557	86:22:0006001:83	54 226.52
273558	86:22:0006001:830	64 683.98
273559	86:22:0006001:831	56 096.40
273560	86:22:0006001:832	56 096.40
273561	86:22:0006001:833	140 241.00
273562	86:22:0006001:834	56 096.40
273563	86:22:0006001:835	52 730.62
273564	86:22:0006001:836	52 356.64
273565	86:22:0006001:837	56 096.40
273566	86:22:0006001:838	56 096.40
273567	86:22:0006001:839	57 966.28
273568	86:22:0006001:840	115 932.56
273569	86:22:0006001:841	56 096.40
273570	86:22:0006001:842	56 096.40
273571	86:22:0006001:843	50 486.76
273572	86:22:0006001:844	43 007.24
273573	86:22:0006001:845	56 096.40
273574	86:22:0006001:846	56 096.40
273575	86:22:0006001:847	56 096.40
273576	86:22:0006001:848	114 062.68
273577	86:22:0006001:849	56 096.40
273578	86:22:0006001:850	114 062.68
273579	86:22:0006001:851	56 096.40

273580	86:22:0006001:852	56 096.40
273581	86:22:0006001:853	56 096.40
273582	86:22:0006001:854	56 096.40
273583	86:22:0006001:855	65 445.80
273584	86:22:0006001:856	56 096.40
273585	86:22:0006001:857	56 096.40
273586	86:22:0006001:858	57 966.28
273587	86:22:0006001:859	149 590.40
273588	86:22:0006001:86	56 229.60
273589	86:22:0006001:860	49 512.84
273590	86:22:0006001:861	52 356.64
273591	86:22:0006001:862	58 254.89
273592	86:22:0006001:863	110 322.92
273593	86:22:0006001:864	56 096.40
273594	86:22:0006001:865	51 399.63
273595	86:22:0006001:866	56 096.40
273596	86:22:0006001:867	114 062.68
273597	86:22:0006001:868	110 322.92
273598	86:22:0006001:869	115 932.56
273599	86:22:0006001:87	53 325.16
273600	86:22:0006001:870	57 966.28
273601	86:22:0006001:871	56 096.40
273602	86:22:0006001:872	106 583.16
273603	86:22:0006001:873	56 096.40
273604	86:22:0006001:874	52 356.64
273605	86:22:0006001:875	114 062.68
273606	86:22:0006001:876	56 096.40
273607	86:22:0006001:877	56 096.40
273608	86:22:0006001:878	112 192.80
273609	86:22:0006001:879	66 624.25
273610	86:22:0006001:88	46 651.75
273611	86:22:0006001:880	56 096.40
273612	86:22:0006001:881	52 388.28
273613	86:22:0006001:882	54 305.40
273614	86:22:0006001:883	56 096.40
273615	86:22:0006001:884	56 096.40
273616	86:22:0006001:885	56 096.40
273617	86:22:0006001:886	149 590.40
273618	86:22:0006001:887	56 096.40
273619	86:22:0006001:888	56 096.40
273620	86:22:0006001:889	56 096.40
273621	86:22:0006001:89	56 102.70
273622	86:22:0006001:890	56 096.40
273623	86:22:0006001:891	56 096.40

273624	86:22:0006001:892	56 096.40
273625	86:22:0006001:893	56 096.40
273626	86:22:0006001:894	56 096.40
273627	86:22:0006001:895	56 096.40
273628	86:22:0006001:896	140 241.00
273629	86:22:0006001:897	56 096.40
273630	86:22:0006001:898	127 151.84
273631	86:22:0006001:899	52 262.56
273632	86:22:0006001:90	55 382.75
273633	86:22:0006001:900	56 096.40
273634	86:22:0006001:901	44 877.12
273635	86:22:0006001:902	52 266.76
273636	86:22:0006001:903	114 062.68
273637	86:22:0006001:904	50 486.76
273638	86:22:0006001:905	56 096.40
273639	86:22:0006001:906	140 241.00
273640	86:22:0006001:907	56 096.40
273641	86:22:0006001:908	52 356.64
273642	86:22:0006001:909	56 096.40
273643	86:22:0006001:91	47 720.75
273644	86:22:0006001:910	52 538.64
273645	86:22:0006001:911	56 096.40
273646	86:22:0006001:912	56 096.40
273647	86:22:0006001:913	56 096.40
273648	86:22:0006001:914	56 096.40
273649	86:22:0006001:915	56 096.40
273650	86:22:0006001:916	114 062.68
273651	86:22:0006001:917	56 096.40
273652	86:22:0006001:918	114 062.68
273653	86:22:0006001:919	62 018.88
273654	86:22:0006001:92	57 044.70
273655	86:22:0006001:920	56 096.40
273656	86:22:0006001:921	56 096.40
273657	86:22:0006001:922	112 192.80
273658	86:22:0006001:923	56 096.40
273659	86:22:0006001:924	114 062.68
273660	86:22:0006001:925	125 281.96
273661	86:22:0006001:926	48 616.88
273662	86:22:0006001:927	56 096.40
273663	86:22:0006001:928	56 096.40
273664	86:22:0006001:929	56 096.40
273665	86:22:0006001:930	56 096.40
273666	86:22:0006001:931	56 096.40
273667	86:22:0006001:932	52 356.64

273668	86:22:0006001:933	116 485.60
273669	86:22:0006001:934	56 096.40
273670	86:22:0006001:935	56 096.40
273671	86:22:0006001:936	149 590.40
273672	86:22:0006001:937	56 096.40
273673	86:22:0006001:938	56 096.40
273674	86:22:0006001:939	56 096.40
273675	86:22:0006001:94	51 287.85
273676	86:22:0006001:940	56 096.40
273677	86:22:0006001:941	56 096.40
273678	86:22:0006001:942	114 062.68
273679	86:22:0006001:943	140 241.00
273680	86:22:0006001:944	56 096.40
273681	86:22:0006001:945	52 356.64
273682	86:22:0006001:946	114 062.68
273683	86:22:0006001:947	56 096.40
273684	86:22:0006001:948	56 096.40
273685	86:22:0006001:949	117 802.44
273686	86:22:0006001:95	55 088.69
273687	86:22:0006001:950	56 096.40
273688	86:22:0006001:951	56 096.40
273689	86:22:0006001:952	52 528.56
273690	86:22:0006001:953	110 322.92
273691	86:22:0006001:954	56 096.40
273692	86:22:0006001:955	55 279.22
273693	86:22:0006001:956	56 096.40
273694	86:22:0006001:957	116 257.46
273695	86:22:0006001:958	56 096.40
273696	86:22:0006001:959	114 062.68
273697	86:22:0006001:96	56 235.30
273698	86:22:0006001:960	61 706.04
273699	86:22:0006001:961	149 590.40
273700	86:22:0006001:962	56 096.40
273701	86:22:0006001:963	56 096.40
273702	86:22:0006001:964	56 096.40
273703	86:22:0006001:965	56 096.40
273704	86:22:0006001:966	56 096.40
273705	86:22:0006001:967	48 616.88
273706	86:22:0006001:968	56 096.40
273707	86:22:0006001:969	56 096.40
273708	86:22:0006001:97	51 291.36
273709	86:22:0006001:970	110 322.92
273710	86:22:0006001:971	114 062.68
273711	86:22:0006001:972	115 932.56

273712	86:22:0006001:973	52 408.16
273713	86:22:0006001:974	56 096.40
273714	86:22:0006001:975	114 062.68
273715	86:22:0006001:976	56 096.40
273716	86:22:0006001:977	56 096.40
273717	86:22:0006001:978	70 446.15
273718	86:22:0006001:979	56 096.40
273719	86:22:0006001:98	55 085.21
273720	86:22:0006001:980	56 096.40
273721	86:22:0006001:981	61 706.04
273722	86:22:0006001:982	51 456.06
273723	86:22:0006001:983	56 096.40
273724	86:22:0006001:984	115 932.56
273725	86:22:0006001:985	48 616.88
273726	86:22:0006001:986	56 096.40
273727	86:22:0006001:987	56 096.40
273728	86:22:0006001:988	56 096.40
273729	86:22:0006001:989	114 062.68
273730	86:22:0006001:99	50 642.01
273731	86:22:0006001:990	54 226.52
273732	86:22:0006001:991	56 096.40
273733	86:22:0006001:992	46 747.00
273734	86:22:0006001:993	114 062.68
273735	86:22:0006001:994	56 096.40
273736	86:22:0006001:995	56 096.40
273737	86:22:0006001:996	149 590.40
273738	86:22:0006001:997	100 973.52
273739	86:22:0006001:998	56 096.40
273740	86:22:0006001:999	114 062.68
273741	86:22:0006002:1	40632 648.90
273742	86:22:0006002:2	54 084.42
273743	86:22:0007001:1	49 319.40
273744	86:22:0007001:10	419 897.06
273745	86:22:0007001:100	66 391.50
273746	86:22:0007001:101	43 140.63
273747	86:22:0007001:102	500 000.48
273748	86:22:0007001:103	155 532.30
273749	86:22:0007001:104	64 494.60
273750	86:22:0007001:105	59 144.28
273751	86:22:0007001:106	149 855.10
273752	86:22:0007001:107	149 855.10
273753	86:22:0007001:108	149 855.10
273754	86:22:0007001:109	64 494.60
273755	86:22:0007001:11	1179 701.07

273756	86:22:0007001:110	149 855.10
273757	86:22:0007001:111	70 185.30
273758	86:22:0007001:112	149 855.10
273759	86:22:0007001:113	149 855.10
273760	86:22:0007001:114	70 185.30
273761	86:22:0007001:115	149 855.10
273762	86:22:0007001:116	57 230.70
273763	86:22:0007001:117	62 948.49
273764	86:22:0007001:118	60 700.80
273765	86:22:0007001:119	149 855.10
273766	86:22:0007001:120	53 469.36
273767	86:22:0007001:121	58 803.90
273768	86:22:0007001:122	165 030.30
273769	86:22:0007001:123	149 855.10
273770	86:22:0007001:124	62 982.48
273771	86:22:0007001:125	66 756.55
273772	86:22:0007001:126	149 855.10
273773	86:22:0007001:127	58 803.90
273774	86:22:0007001:128	55 382.46
273775	86:22:0007001:129	149 855.10
273776	86:22:0007001:13	56 907.00
273777	86:22:0007001:130	149 855.10
273778	86:22:0007001:131	149 855.10
273779	86:22:0007001:132	142 267.50
273780	86:22:0007001:133	58 803.90
273781	86:22:0007001:134	51 558.12
273782	86:22:0007001:135	68 600.88
273783	86:22:0007001:136	57 192.60
273784	86:22:0007001:137	149 855.10
273785	86:22:0007001:138	149 855.10
273786	86:22:0007001:139	149 855.10
273787	86:22:0007001:14	446 755.32
273788	86:22:0007001:140	64 843.10
273789	86:22:0007001:141	57 286.80
273790	86:22:0007001:142	149 855.10
273791	86:22:0007001:143	59 175.90
273792	86:22:0007001:144	149 855.10
273793	86:22:0007001:145	66 391.50
273794	86:22:0007001:146	149 855.10
273795	86:22:0007001:147	149 855.10
273796	86:22:0007001:148	149 855.10
273797	86:22:0007001:149	62 597.70
273798	86:22:0007001:150	64 304.91
273799	86:22:0007001:151	56 907.00

273800	86:22:0007001:152	149 855.10
273801	86:22:0007001:153	149 855.10
273802	86:22:0007001:154	149 855.10
273803	86:22:0007001:155	149 855.10
273804	86:22:0007001:156	149 855.10
273805	86:22:0007001:157	149 855.10
273806	86:22:0007001:158	149 855.10
273807	86:22:0007001:159	149 855.10
273808	86:22:0007001:16	10542 372.42
273809	86:22:0007001:160	75 876.00
273810	86:22:0007001:161	56 907.00
273811	86:22:0007001:162	149 855.10
273812	86:22:0007001:163	238 014.00
273813	86:22:0007001:164	329 610.40
273814	86:22:0007001:166	428 352.46
273815	86:22:0007001:167	206 078.83
273816	86:22:0007001:168	206 483.70
273817	86:22:0007001:169	356 690.47
273818	86:22:0007001:17	11766 618.78
273819	86:22:0007001:170	420 255.06
273820	86:22:0007001:171	442 118.04
273821	86:22:0007001:172	497 990.10
273822	86:22:0007001:173	12021 400.72
273823	86:22:0007001:174	404 870.00
273824	86:22:0007001:175	406 558.66
273825	86:22:0007001:176	4348 303.80
273826	86:22:0007001:177	14031 536.59
273827	86:22:0007001:178	9549 683.22
273828	86:22:0007001:179	60641 443.80
273829	86:22:0007001:18	5379 777.16
273830	86:22:0007001:180	18663 876.00
273831	86:22:0007001:181	1.00
273832	86:22:0007001:182	6794 233.20
273833	86:22:0007001:183	5585 831.46
273834	86:22:0007001:184	6127 947.90
273835	86:22:0007001:185	4111 957.50
273836	86:22:0007001:186	362 928.75
273837	86:22:0007001:187	6092 634.60
273838	86:22:0007001:189	79 417.35
273839	86:22:0007001:19	5152 588.10
273840	86:22:0007001:190	29153 892.00
273841	86:22:0007001:191	229 561.29
273842	86:22:0007001:192	201 625.26
273843	86:22:0007001:193	830 388.37

273844	86:22:0007001:194	11 741.23
273845	86:22:0007001:195	221 059.02
273846	86:22:0007001:196	328 754.44
273847	86:22:0007001:197	88 261.66
273848	86:22:0007001:198	197 171.69
273849	86:22:0007001:199	233 609.99
273850	86:22:0007001:2	3426 433.50
273851	86:22:0007001:200	138 060.67
273852	86:22:0007001:201	143 728.85
273853	86:22:0007001:202	421 595.03
273854	86:22:0007001:203	463 981.02
273855	86:22:0007001:2038	885 426.60
273856	86:22:0007001:2039	58 803.90
273857	86:22:0007001:204	111 013.50
273858	86:22:0007001:205	1.00
273859	86:22:0007001:206	88 810.80
273860	86:22:0007001:207	119 982.06
273861	86:22:0007001:208	1.00
273862	86:22:0007001:209	89 664.75
273863	86:22:0007001:21	17158 304.52
273864	86:22:0007001:210	7854 659.10
273865	86:22:0007001:2108	12434 197.50
273866	86:22:0007001:2109	6269 330.50
273867	86:22:0007001:211	1.00
273868	86:22:0007001:2110	5038 256.65
273869	86:22:0007001:2111	61 025.60
273870	86:22:0007001:2112	55 315.18
273871	86:22:0007001:2114	59 184.27
273872	86:22:0007001:2115	53 267.20
273873	86:22:0007001:2116	4325 772.00
273874	86:22:0007001:212	1.00
273875	86:22:0007001:213	11598 265.80
273876	86:22:0007001:214	62 850.81
273877	86:22:0007001:2142	55 398.12
273878	86:22:0007001:215	2465 989.73
273879	86:22:0007001:216	312 034.80
273880	86:22:0007001:217	2553 462.00
273881	86:22:0007001:2170	57 305.40
273882	86:22:0007001:2176	74 110.92
273883	86:22:0007001:2177	951 084.48
273884	86:22:0007001:218	340 900.54
273885	86:22:0007001:219	237 253.82
273886	86:22:0007001:2194	60 880.96
273887	86:22:0007001:2196	80 138.10

273888	86:22:0007001:2197	68 694.12
273889	86:22:0007001:2198	57 025.80
273890	86:22:0007001:2199	58 961.07
273891	86:22:0007001:22	8946 646.60
273892	86:22:0007001:220	656 294.27
273893	86:22:0007001:2200	58 982.77
273894	86:22:0007001:2201	59 047.87
273895	86:22:0007001:2215	64 939.32
273896	86:22:0007001:2216	60 934.40
273897	86:22:0007001:2218	128 092.50
273898	86:22:0007001:2219	134 924.10
273899	86:22:0007001:2220	96 496.35
273900	86:22:0007001:2221	174 205.80
273901	86:22:0007001:2222	64 884.92
273902	86:22:0007001:2225	66 598.00
273903	86:22:0007001:2226	57 103.80
273904	86:22:0007001:2227	59 120.72
273905	86:22:0007001:2228	128 092.50
273906	86:22:0007001:2229	1980 829.38
273907	86:22:0007001:223	59 037.64
273908	86:22:0007001:2230	64 614.96
273909	86:22:0007001:2231	59 059.03
273910	86:22:0007001:2232	55 367.38
273911	86:22:0007001:2234	64 881.52
273912	86:22:0007001:2235	59 186.75
273913	86:22:0007001:2236	64 720.36
273914	86:22:0007001:2238	58 918.29
273915	86:22:0007001:2239	106 743.75
273916	86:22:0007001:224	417 420.97
273917	86:22:0007001:2240	55 370.57
273918	86:22:0007001:2241	64 897.16
273919	86:22:0007001:2242	562 206.08
273920	86:22:0007001:2243	47 745.25
273921	86:22:0007001:2246	61 113.60
273922	86:22:0007001:2247	49 653.50
273923	86:22:0007001:2249	55 393.19
273924	86:22:0007001:225	243 721.16
273925	86:22:0007001:2252	62 760.72
273926	86:22:0007001:2261	68 606.64
273927	86:22:0007001:2262	59 114.21
273928	86:22:0007001:2263	72 249.40
273929	86:22:0007001:2268	3729 460.82
273930	86:22:0007001:2269	59 147.07
273931	86:22:0007001:227	404 870.00

273932	86:22:0007001:2270	58 961.38
273933	86:22:0007001:2271	55 141.47
273934	86:22:0007001:2273	2 561.85
273935	86:22:0007001:228	37772 130.00
273936	86:22:0007001:2286	59 220.23
273937	86:22:0007001:229	341 580.00
273938	86:22:0007001:2290	57 132.60
273939	86:22:0007001:2291	68 436.36
273940	86:22:0007001:23	10408 152.25
273941	86:22:0007001:230	1.00
273942	86:22:0007001:231	1.00
273943	86:22:0007001:232	1.00
273944	86:22:0007001:233	1.00
273945	86:22:0007001:234	1.00
273946	86:22:0007001:235	485 844.00
273947	86:22:0007001:236	282 027.11
273948	86:22:0007001:237	123 822.75
273949	86:22:0007001:239	48 586.43
273950	86:22:0007001:24	7224 188.22
273951	86:22:0007001:240	122 968.80
273952	86:22:0007001:241	16456 554.00
273953	86:22:0007001:242	8473 032.00
273954	86:22:0007001:243	438 165.00
273955	86:22:0007001:244	56 907.00
273956	86:22:0007001:245	58 982.77
273957	86:22:0007001:246	58 803.90
273958	86:22:0007001:247	58 803.90
273959	86:22:0007001:248	58 803.90
273960	86:22:0007001:249	426 975.00
273961	86:22:0007001:25	8006 467.95
273962	86:22:0007001:250	3553 550.25
273963	86:22:0007001:252	24263 119.80
273964	86:22:0007001:254	53 113.20
273965	86:22:0007001:255	66 391.50
273966	86:22:0007001:256	58 803.90
273967	86:22:0007001:257	311 041.50
273968	86:22:0007001:258	3234 836.88
273969	86:22:0007001:259	6416 904.24
273970	86:22:0007001:26	17071 038.93
273971	86:22:0007001:260	6759 279.56
273972	86:22:0007001:261	4438 482.40
273973	86:22:0007001:262	5675 218.80
273974	86:22:0007001:268	13745 439.50
273975	86:22:0007001:27	66 637.55

273976	86:22:0007001:278	16372 475.40
273977	86:22:0007001:279	22 202.70
273978	86:22:0007001:28	395 814.00
273979	86:22:0007001:280	29 034.30
273980	86:22:0007001:281	28 180.35
273981	86:22:0007001:284	67 462.05
273982	86:22:0007001:29	3232 944.04
273983	86:22:0007001:291	10373 748.00
273984	86:22:0007001:292	55 292.56
273985	86:22:0007001:293	4010 957.91
273986	86:22:0007001:3	408 545.28
273987	86:22:0007001:30	2853 295.80
273988	86:22:0007001:31	5794 380.90
273989	86:22:0007001:311	303 187.50
273990	86:22:0007001:312	60 850.24
273991	86:22:0007001:314	9305 478.00
273992	86:22:0007001:315	242 766.00
273993	86:22:0007001:316	5852 123.80
273994	86:22:0007001:317	57 299.70
273995	86:22:0007001:318	66 602.90
273996	86:22:0007001:319	57 147.60
273997	86:22:0007001:32	1.00
273998	86:22:0007001:321	215 566.40
273999	86:22:0007001:322	66 550.40
274000	86:22:0007001:323	47 740.75
274001	86:22:0007001:324	59 017.80
274002	86:22:0007001:325	49 485.80
274003	86:22:0007001:327	64 708.80
274004	86:22:0007001:328	55 391.74
274005	86:22:0007001:329	55 353.46
274006	86:22:0007001:33	413 784.80
274007	86:22:0007001:330	4702 215.06
274008	86:22:0007001:332	2069 421.29
274009	86:22:0007001:333	637 812.00
274010	86:22:0007001:335	574 722.75
274011	86:22:0007001:337	59 100.88
274012	86:22:0007001:338	59 176.52
274013	86:22:0007001:339	59 130.33
274014	86:22:0007001:34	255 605.36
274015	86:22:0007001:340	62 939.58
274016	86:22:0007001:341	268 376.16
274017	86:22:0007001:345	149 855.10
274018	86:22:0007001:346	358 659.00
274019	86:22:0007001:348	59 162.26

274020	86:22:0007001:35	451 411.38
274021	86:22:0007001:350	66 792.95
274022	86:22:0007001:351	57 030.30
274023	86:22:0007001:352	55 214.55
274024	86:22:0007001:353	60 827.84
274025	86:22:0007001:354	57 272.70
274026	86:22:0007001:36	336 428.30
274027	86:22:0007001:37	409 728.44
274028	86:22:0007001:38	425 797.65
274029	86:22:0007001:39	3752 155.20
274030	86:22:0007001:4	1477 598.08
274031	86:22:0007001:41	16683 505.40
274032	86:22:0007001:44	415 494.33
274033	86:22:0007001:45	378 595.56
274034	86:22:0007001:46	8626 503.93
274035	86:22:0007001:47	376 576.98
274036	86:22:0007001:48	60 700.80
274037	86:22:0007001:49	70 185.30
274038	86:22:0007001:5	410 943.05
274039	86:22:0007001:50	237 253.82
274040	86:22:0007001:51	18718 803.00
274041	86:22:0007001:52	58 803.90
274042	86:22:0007001:53	286 380.00
274043	86:22:0007001:56	490 425.60
274044	86:22:0007001:57	8630 427.90
274045	86:22:0007001:58	58 998.89
274046	86:22:0007001:59	1969 290.00
274047	86:22:0007001:6	979 233.00
274048	86:22:0007001:60	59 207.52
274049	86:22:0007001:61	11831 209.20
274050	86:22:0007001:62	57 290.40
274051	86:22:0007001:63	60 700.80
274052	86:22:0007001:64	237 253.82
274053	86:22:0007001:65	26276 040.00
274054	86:22:0007001:66	58 803.90
274055	86:22:0007001:67	423 064.25
274056	86:22:0007001:68	115 710.90
274057	86:22:0007001:69	2325 683.10
274058	86:22:0007001:7	1349 551.32
274059	86:22:0007001:70	60 700.80
274060	86:22:0007001:71	64 686.36
274061	86:22:0007001:72	132 783.00
274062	86:22:0007001:73	60 700.80
274063	86:22:0007001:74	291 101.53

274064	86:22:0007001:75	115 710.90
274065	86:22:0007001:76	66 391.50
274066	86:22:0007001:77	908 602.80
274067	86:22:0007001:78	70 185.30
274068	86:22:0007001:79	58 990.83
274069	86:22:0007001:8	2212 548.07
274070	86:22:0007001:80	132 783.00
274071	86:22:0007001:81	45 525.60
274072	86:22:0007001:82	66 782.80
274073	86:22:0007001:83	1732 702.50
274074	86:22:0007001:84	58 803.90
274075	86:22:0007001:85	60 700.80
274076	86:22:0007001:86	72 082.20
274077	86:22:0007001:87	57 039.00
274078	86:22:0007001:88	60 700.80
274079	86:22:0007001:89	60 877.12
274080	86:22:0007001:9	3589 619.67
274081	86:22:0007001:90	58 803.90
274082	86:22:0007001:91	57 297.90
274083	86:22:0007001:92	113 814.00
274084	86:22:0007001:93	7206 342.00
274085	86:22:0007001:94	113 814.00
274086	86:22:0007001:95	1604 777.40
274087	86:22:0007001:96	637 670.25
274088	86:22:0007001:97	58 803.90
274089	86:22:0007001:98	1182 495.21
274090	86:22:0007001:99	66 391.50
274091	86:22:0007002:1	598 780.80
274092	86:22:0007002:10	561 992.96
274093	86:22:0007002:100	578 931.60
274094	86:22:0007002:101	597 134.09
274095	86:22:0007002:102	474 752.88
274096	86:22:0007002:103	564 732.48
274097	86:22:0007002:104	564 732.48
274098	86:22:0007002:105	645 744.00
274099	86:22:0007002:106	550 252.16
274100	86:22:0007002:107	1483 311.15
274101	86:22:0007002:108	651 223.04
274102	86:22:0007002:109	579 212.80
274103	86:22:0007002:11	920 258.69
274104	86:22:0007002:110	547 904.00
274105	86:22:0007002:111	579 212.80
274106	86:22:0007002:112	564 732.48
274107	86:22:0007002:113	506 811.20

274108	86:22:0007002:114	564 732.48
274109	86:22:0007002:115	579 212.80
274110	86:22:0007002:116	506 811.20
274111	86:22:0007002:117	506 811.20
274112	86:22:0007002:118	579 212.80
274113	86:22:0007002:12	564 732.48
274114	86:22:0007002:120	564 732.48
274115	86:22:0007002:121	485 286.40
274116	86:22:0007002:122	520 508.80
274117	86:22:0007002:123	534 206.40
274118	86:22:0007002:124	499 375.36
274119	86:22:0007002:125	422 668.80
274120	86:22:0007002:127	550 252.16
274121	86:22:0007002:128	588 996.80
274122	86:22:0007002:129	564 732.48
274123	86:22:0007002:13	507 044.30
274124	86:22:0007002:130	485 286.40
274125	86:22:0007002:131	705 230.72
274126	86:22:0007002:133	547 904.00
274127	86:22:0007002:134	506 811.20
274128	86:22:0007002:135	506 811.20
274129	86:22:0007002:136	579 212.80
274130	86:22:0007002:137	496 559.49
274131	86:22:0007002:138	3584 245.76
274132	86:22:0007002:139	708 752.96
274133	86:22:0007002:14	564 732.48
274134	86:22:0007002:140	724 407.36
274135	86:22:0007002:142	547 904.00
274136	86:22:0007002:143	626 176.00
274137	86:22:0007002:144	506 811.20
274138	86:22:0007002:145	422 668.80
274139	86:22:0007002:147	711 883.84
274140	86:22:0007002:148	422 668.80
274141	86:22:0007002:149	484 895.04
274142	86:22:0007002:15	506 811.20
274143	86:22:0007002:150	485 286.40
274144	86:22:0007002:151	422 668.80
274145	86:22:0007002:152	564 732.48
274146	86:22:0007002:153	32 450.10
274147	86:22:0007002:154	594 867.20
274148	86:22:0007002:155	506 811.20
274149	86:22:0007002:156	626 176.00
274150	86:22:0007002:157	506 811.20
274151	86:22:0007002:158	547 904.00

274152	86:22:0007002:159	485 286.40
274153	86:22:0007002:16	555 731.20
274154	86:22:0007002:160	526 791.00
274155	86:22:0007002:161	506 811.20
274156	86:22:0007002:162	547 904.00
274157	86:22:0007002:163	422 668.80
274158	86:22:0007002:164	607 485.24
274159	86:22:0007002:165	506 811.20
274160	86:22:0007002:166	470 414.72
274161	86:22:0007002:167	579 212.80
274162	86:22:0007002:168	520 508.80
274163	86:22:0007002:169	525 478.80
274164	86:22:0007002:17	649 657.60
274165	86:22:0007002:170	484 895.04
274166	86:22:0007002:171	614 889.68
274167	86:22:0007002:172	481 940.91
274168	86:22:0007002:173	422 668.80
274169	86:22:0007002:174	513 747.69
274170	86:22:0007002:175	610 521.60
274171	86:22:0007002:177	485 286.40
274172	86:22:0007002:178	485 286.40
274173	86:22:0007002:179	531 075.52
274174	86:22:0007002:18	310 683.52
274175	86:22:0007002:180	420 594.54
274176	86:22:0007002:181	506 811.20
274177	86:22:0007002:182	552 633.62
274178	86:22:0007002:183	556 110.42
274179	86:22:0007002:184	520 508.80
274180	86:22:0007002:185	564 732.48
274181	86:22:0007002:186	521 364.48
274182	86:22:0007002:187	481 425.84
274183	86:22:0007002:188	503 457.15
274184	86:22:0007002:189	751 411.20
274185	86:22:0007002:19	385 879.32
274186	86:22:0007002:190	579 212.80
274187	86:22:0007002:191	524 878.10
274188	86:22:0007002:192	531 087.14
274189	86:22:0007002:193	518 134.50
274190	86:22:0007002:194	627 363.32
274191	86:22:0007002:195	592 554.63
274192	86:22:0007002:196	491 197.33
274193	86:22:0007002:197	520 508.80
274194	86:22:0007002:198	488 025.92
274195	86:22:0007002:199	729 863.55

274196	86:22:0007002:2	540 468.16
274197	86:22:0007002:20	549 289.62
274198	86:22:0007002:200	564 732.48
274199	86:22:0007002:201	609 520.76
274200	86:22:0007002:202	633 344.00
274201	86:22:0007002:203	473 705.08
274202	86:22:0007002:204	506 811.20
274203	86:22:0007002:205	521 835.97
274204	86:22:0007002:206	469 632.00
274205	86:22:0007002:207	579 212.80
274206	86:22:0007002:208	522 465.60
274207	86:22:0007002:209	593 225.60
274208	86:22:0007002:21	470 414.72
274209	86:22:0007002:210	605 042.56
274210	86:22:0007002:211	463 502.56
274211	86:22:0007002:212	515 846.76
274212	86:22:0007002:213	419 929.28
274213	86:22:0007002:214	576 473.28
274214	86:22:0007002:215	469 632.00
274215	86:22:0007002:216	634 830.66
274216	86:22:0007002:217	516 093.20
274217	86:22:0007002:218	502 790.76
274218	86:22:0007002:219	3654 906.00
274219	86:22:0007002:22	552 832.00
274220	86:22:0007002:220	1.00
274221	86:22:0007002:221	718 268.53
274222	86:22:0007002:222	610 521.60
274223	86:22:0007002:223	617 086.70
274224	86:22:0007002:224	612 556.56
274225	86:22:0007002:225	1.00
274226	86:22:0007002:226	1.00
274227	86:22:0007002:227	564 732.48
274228	86:22:0007002:228	1.00
274229	86:22:0007002:229	1.00
274230	86:22:0007002:23	496 797.84
274231	86:22:0007002:230	1.00
274232	86:22:0007002:233	611 695.68
274233	86:22:0007002:234	422 668.80
274234	86:22:0007002:235	1.00
274235	86:22:0007002:236	526 850.40
274236	86:22:0007002:237	572 952.40
274237	86:22:0007002:24	519 726.08
274238	86:22:0007002:240	2729 423.45
274239	86:22:0007002:241	1.00

274240	86:22:0007002:242	1.00
274241	86:22:0007002:243	1.00
274242	86:22:0007002:244	515 840.50
274243	86:22:0007002:245	520 508.80
274244	86:22:0007002:246	1.00
274245	86:22:0007002:247	1.00
274246	86:22:0007002:248	1.00
274247	86:22:0007002:249	1.00
274248	86:22:0007002:25	565 266.39
274249	86:22:0007002:250	1.00
274250	86:22:0007002:251	1.00
274251	86:22:0007002:252	1.00
274252	86:22:0007002:253	1.00
274253	86:22:0007002:254	1.00
274254	86:22:0007002:255	1.00
274255	86:22:0007002:256	1.00
274256	86:22:0007002:257	1.00
274257	86:22:0007002:258	1.00
274258	86:22:0007002:259	1.00
274259	86:22:0007002:26	499 374.48
274260	86:22:0007002:260	1.00
274261	86:22:0007002:261	1.00
274262	86:22:0007002:262	1.00
274263	86:22:0007002:263	1.00
274264	86:22:0007002:264	1.00
274265	86:22:0007002:265	1.00
274266	86:22:0007002:266	1.00
274267	86:22:0007002:267	1.00
274268	86:22:0007002:268	1.00
274269	86:22:0007002:269	1.00
274270	86:22:0007002:27	564 732.48
274271	86:22:0007002:270	422 668.80
274272	86:22:0007002:271	485 286.40
274273	86:22:0007002:272	610 521.60
274274	86:22:0007002:273	506 811.20
274275	86:22:0007002:274	594 867.20
274276	86:22:0007002:275	402 218.80
274277	86:22:0007002:28	507 368.05
274278	86:22:0007002:282	5973 885.00
274279	86:22:0007002:29	555 732.90
274280	86:22:0007002:298	368 453.66
274281	86:22:0007002:299	376 642.45
274282	86:22:0007002:3	622 262.40
274283	86:22:0007002:30	595 863.00

274284	86:22:0007002:300	387 688.00
274285	86:22:0007002:301	356 553.00
274286	86:22:0007002:302	825 258.00
274287	86:22:0007002:31	651 948.80
274288	86:22:0007002:32	509 686.10
274289	86:22:0007002:33	695 055.36
274290	86:22:0007002:34	638 699.52
274291	86:22:0007002:35	575 487.90
274292	86:22:0007002:36	485 286.40
274293	86:22:0007002:37	507 976.70
274294	86:22:0007002:38	507 730.65
274295	86:22:0007002:39	594 084.48
274296	86:22:0007002:4	505 490.54
274297	86:22:0007002:40	415 345.92
274298	86:22:0007002:41	588 746.88
274299	86:22:0007002:42	478 241.92
274300	86:22:0007002:43	506 811.20
274301	86:22:0007002:430	3523 603.02
274302	86:22:0007002:438	128 092.50
274303	86:22:0007002:439	164 812.35
274304	86:22:0007002:44	482 938.24
274305	86:22:0007002:444	11 955.30
274306	86:22:0007002:445	8 539.50
274307	86:22:0007002:446	14 517.15
274308	86:22:0007002:45	481 702.80
274309	86:22:0007002:46	482 918.00
274310	86:22:0007002:47	626 176.00
274311	86:22:0007002:48	658 361.60
274312	86:22:0007002:49	549 366.38
274313	86:22:0007002:5	505 507.92
274314	86:22:0007002:50	593 453.60
274315	86:22:0007002:51	492 722.24
274316	86:22:0007002:52	502 110.35
274317	86:22:0007002:53	524 669.81
274318	86:22:0007002:54	573 662.80
274319	86:22:0007002:55	521 291.52
274320	86:22:0007002:56	571 635.20
274321	86:22:0007002:57	550 900.00
274322	86:22:0007002:58	712 853.18
274323	86:22:0007002:59	506 811.20
274324	86:22:0007002:6	503 301.75
274325	86:22:0007002:60	522 207.64
274326	86:22:0007002:61	480 872.00
274327	86:22:0007002:62	621 840.00

274328	86:22:0007002:63	485 286.40
274329	86:22:0007002:64	550 252.16
274330	86:22:0007002:66	622 262.40
274331	86:22:0007002:67	483 930.81
274332	86:22:0007002:69	549 860.80
274333	86:22:0007002:7	512 681.60
274334	86:22:0007002:70	586 650.10
274335	86:22:0007002:71	423 003.60
274336	86:22:0007002:72	467 749.50
274337	86:22:0007002:73	485 677.76
274338	86:22:0007002:74	485 622.25
274339	86:22:0007002:75	550 617.72
274340	86:22:0007002:76	673 633.82
274341	86:22:0007002:77	614 043.84
274342	86:22:0007002:78	507 566.70
274343	86:22:0007002:79	506 811.20
274344	86:22:0007002:8	566 507.37
274345	86:22:0007002:80	574 269.60
274346	86:22:0007002:81	506 811.20
274347	86:22:0007002:82	563 409.70
274348	86:22:0007002:83	557 357.85
274349	86:22:0007002:84	558 854.79
274350	86:22:0007002:85	422 074.80
274351	86:22:0007002:86	563 141.43
274352	86:22:0007002:87	499 766.72
274353	86:22:0007002:88	678 618.24
274354	86:22:0007002:89	567 676.20
274355	86:22:0007002:9	574 312.78
274356	86:22:0007002:90	567 806.07
274357	86:22:0007002:91	4206 496.70
274358	86:22:0007002:92	639 170.73
274359	86:22:0007002:93	502 369.35
274360	86:22:0007002:94	575 617.92
274361	86:22:0007002:95	571 906.98
274362	86:22:0007002:96	508 846.08
274363	86:22:0007002:97	516 186.30
274364	86:22:0007002:98	421 948.25
274365	86:22:0007002:99	517 409.90
274366	86:22:0008001:1	7864 791.06
274367	86:22:0008001:10	460 546.30
274368	86:22:0008001:100	471 696.00
274369	86:22:0008001:101	471 696.00
274370	86:22:0008001:102	377 356.80
274371	86:22:0008001:103	471 696.00

274372	86:22:0008001:104	408 803.20
274373	86:22:0008001:105	471 696.00
274374	86:22:0008001:106	471 696.00
274375	86:22:0008001:107	471 696.00
274376	86:22:0008001:108	211 870.12
274377	86:22:0008001:109	471 696.00
274378	86:22:0008001:11	457 420.19
274379	86:22:0008001:110	777 512.24
274380	86:22:0008001:111	349 841.20
274381	86:22:0008001:112	518 065.39
274382	86:22:0008001:113	480 444.00
274383	86:22:0008001:114	345 980.16
274384	86:22:0008001:115	346 400.78
274385	86:22:0008001:116	286 162.24
274386	86:22:0008001:117	411 865.29
274387	86:22:0008001:118	337 262.64
274388	86:22:0008001:119	346 121.48
274389	86:22:0008001:12	300 448.30
274390	86:22:0008001:120	334 118.00
274391	86:22:0008001:121	374 591.12
274392	86:22:0008001:122	283 017.60
274393	86:22:0008001:123	283 017.60
274394	86:22:0008001:124	422 878.76
274395	86:22:0008001:125	329 401.04
274396	86:22:0008001:126	358 882.04
274397	86:22:0008001:127	420 595.60
274398	86:22:0008001:128	234 798.90
274399	86:22:0008001:129	405 265.48
274400	86:22:0008001:13	432 445.51
274401	86:22:0008001:130	466 192.88
274402	86:22:0008001:131	110 462.94
274403	86:22:0008001:132	668 236.00
274404	86:22:0008001:133	477 589.77
274405	86:22:0008001:134	85 395.00
274406	86:22:0008001:135	74 724.93
274407	86:22:0008001:136	347 875.80
274408	86:22:0008001:137	584 509.96
274409	86:22:0008001:139	546 381.20
274410	86:22:0008001:14	228 351.80
274411	86:22:0008001:140	471 696.00
274412	86:22:0008001:141	471 696.00
274413	86:22:0008001:142	314 061.64
274414	86:22:0008001:143	471 696.00
274415	86:22:0008001:144	512 969.40

274416	86:22:0008001:145	81 222.75
274417	86:22:0008001:146	400 319.28
274418	86:22:0008001:149	345 910.40
274419	86:22:0008001:15	1169 057.55
274420	86:22:0008001:150	471 696.00
274421	86:22:0008001:151	214 884.28
274422	86:22:0008001:152	47 261.88
274423	86:22:0008001:153	363 599.00
274424	86:22:0008001:154	471 696.00
274425	86:22:0008001:155	471 696.00
274426	86:22:0008001:156	462 819.98
274427	86:22:0008001:157	471 696.00
274428	86:22:0008001:158	345 910.40
274429	86:22:0008001:159	363 760.32
274430	86:22:0008001:16	396 511.00
274431	86:22:0008001:161	341 979.60
274432	86:22:0008001:162	462 436.88
274433	86:22:0008001:163	471 696.00
274434	86:22:0008001:164	404 872.40
274435	86:22:0008001:165	767 685.24
274436	86:22:0008001:166	260 612.04
274437	86:22:0008001:167	261 398.20
274438	86:22:0008001:168	275 156.00
274439	86:22:0008001:169	471 696.00
274440	86:22:0008001:17	446 968.35
274441	86:22:0008001:170	302 671.60
274442	86:22:0008001:171	365 171.32
274443	86:22:0008001:172	523 074.51
274444	86:22:0008001:173	453 655.80
274445	86:22:0008001:174	457 152.04
274446	86:22:0008001:175	467 149.40
274447	86:22:0008001:176	432 388.00
274448	86:22:0008001:177	38 986.92
274449	86:22:0008001:178	149 449.86
274450	86:22:0008001:179	471 696.00
274451	86:22:0008001:18	299 381.76
274452	86:22:0008001:180	32 489.10
274453	86:22:0008001:181	141 508.80
274454	86:22:0008001:182	589 620.00
274455	86:22:0008001:184	471 302.92
274456	86:22:0008001:185	203 222.36
274457	86:22:0008001:186	371 180.16
274458	86:22:0008001:187	211 870.12
274459	86:22:0008001:188	460 908.00

274460	86:22:0008001:189	560 532.08
274461	86:22:0008001:19	467 772.00
274462	86:22:0008001:190	305 168.76
274463	86:22:0008001:191	469 920.00
274464	86:22:0008001:192	231 131.04
274465	86:22:0008001:193	522 469.09
274466	86:22:0008001:194	393 080.00
274467	86:22:0008001:195	431 179.10
274468	86:22:0008001:196	228 772.56
274469	86:22:0008001:197	469 645.80
274470	86:22:0008001:198	316 507.50
274471	86:22:0008001:199	426 491.80
274472	86:22:0008001:2	56 416.80
274473	86:22:0008001:20	398 097.31
274474	86:22:0008001:200	466 349.10
274475	86:22:0008001:201	459 000.92
274476	86:22:0008001:202	454 331.07
274477	86:22:0008001:203	432 388.00
274478	86:22:0008001:205	635 217.28
274479	86:22:0008001:206	259 292.67
274480	86:22:0008001:207	302 671.60
274481	86:22:0008001:208	451 768.00
274482	86:22:0008001:209	393 080.00
274483	86:22:0008001:21	784 587.68
274484	86:22:0008001:210	472 718.48
274485	86:22:0008001:211	377 356.80
274486	86:22:0008001:212	397 020.96
274487	86:22:0008001:213	465 606.44
274488	86:22:0008001:214	369 412.25
274489	86:22:0008001:215	471 696.00
274490	86:22:0008001:216	471 696.00
274491	86:22:0008001:217	495 893.28
274492	86:22:0008001:218	262 688.22
274493	86:22:0008001:219	665 259.88
274494	86:22:0008001:22	762 684.96
274495	86:22:0008001:220	378 142.96
274496	86:22:0008001:221	56 210.44
274497	86:22:0008001:222	252 525.60
274498	86:22:0008001:223	458 004.00
274499	86:22:0008001:224	448 504.28
274500	86:22:0008001:225	471 696.00
274501	86:22:0008001:226	471 696.00
274502	86:22:0008001:227	136 791.84
274503	86:22:0008001:228	383 356.40

274504	86:22:0008001:229	349 658.75
274505	86:22:0008001:23	1352 643.82
274506	86:22:0008001:230	471 696.00
274507	86:22:0008001:231	339 443.55
274508	86:22:0008001:232	464 382.36
274509	86:22:0008001:233	388 508.12
274510	86:22:0008001:234	542 746.60
274511	86:22:0008001:235	273 287.00
274512	86:22:0008001:236	314 620.20
274513	86:22:0008001:237	462 408.00
274514	86:22:0008001:238	471 696.00
274515	86:22:0008001:239	296 787.60
274516	86:22:0008001:24	295 680.15
274517	86:22:0008001:240	463 920.00
274518	86:22:0008001:241	269 751.76
274519	86:22:0008001:242	471 696.00
274520	86:22:0008001:243	50 040.32
274521	86:22:0008001:244	353 378.92
274522	86:22:0008001:245	462 828.00
274523	86:22:0008001:246	40 880.32
274524	86:22:0008001:247	275 156.00
274525	86:22:0008001:248	113 711.85
274526	86:22:0008001:249	420 513.45
274527	86:22:0008001:25	366 720.60
274528	86:22:0008001:250	501 234.63
274529	86:22:0008001:251	43 238.80
274530	86:22:0008001:252	558 531.20
274531	86:22:0008001:253	461 268.00
274532	86:22:0008001:254	314 157.69
274533	86:22:0008001:255	465 965.50
274534	86:22:0008001:256	498 818.52
274535	86:22:0008001:257	363 205.92
274536	86:22:0008001:258	430 422.60
274537	86:22:0008001:259	804 348.08
274538	86:22:0008001:26	393 165.56
274539	86:22:0008001:260	275 807.00
274540	86:22:0008001:261	325 911.06
274541	86:22:0008001:262	471 696.00
274542	86:22:0008001:263	471 696.00
274543	86:22:0008001:264	455 676.00
274544	86:22:0008001:265	510 116.04
274545	86:22:0008001:266	101 414.64
274546	86:22:0008001:267	400 418.46
274547	86:22:0008001:268	219 338.64

274548	86:22:0008001:269	54 245.04
274549	86:22:0008001:27	19 538.34
274550	86:22:0008001:270	30 324.90
274551	86:22:0008001:271	459 732.70
274552	86:22:0008001:272	48 889.10
274553	86:22:0008001:273	494 119.65
274554	86:22:0008001:274	314 857.08
274555	86:22:0008001:275	788 125.74
274556	86:22:0008001:276	599 840.08
274557	86:22:0008001:277	439 070.36
274558	86:22:0008001:278	568 902.75
274559	86:22:0008001:279	367 922.88
274560	86:22:0008001:28	392 319.54
274561	86:22:0008001:280	595 006.56
274562	86:22:0008001:281	266 773.25
274563	86:22:0008001:282	392 601.56
274564	86:22:0008001:283	401 727.76
274565	86:22:0008001:284	255 502.00
274566	86:22:0008001:285	323 504.84
274567	86:22:0008001:286	286 948.40
274568	86:22:0008001:287	275 156.00
274569	86:22:0008001:288	291 665.36
274570	86:22:0008001:289	325 470.24
274571	86:22:0008001:29	378 401.52
274572	86:22:0008001:290	455 824.38
274573	86:22:0008001:291	345 910.40
274574	86:22:0008001:292	395 926.44
274575	86:22:0008001:293	359 275.12
274576	86:22:0008001:294	378 929.12
274577	86:22:0008001:295	307 781.64
274578	86:22:0008001:296	312 891.68
274579	86:22:0008001:297	299 920.04
274580	86:22:0008001:298	274 141.00
274581	86:22:0008001:299	306 995.48
274582	86:22:0008001:30	387 930.72
274583	86:22:0008001:300	349 055.04
274584	86:22:0008001:301	294 416.92
274585	86:22:0008001:302	285 376.08
274586	86:22:0008001:303	392 196.48
274587	86:22:0008001:304	441 248.94
274588	86:22:0008001:305	389 542.28
274589	86:22:0008001:306	414 502.92
274590	86:22:0008001:307	419 809.44
274591	86:22:0008001:308	484 274.56

274592	86:22:0008001:309	503 535.48
274593	86:22:0008001:31	381 196.09
274594	86:22:0008001:310	463 834.40
274595	86:22:0008001:311	341 979.60
274596	86:22:0008001:312	363 992.08
274597	86:22:0008001:313	334 118.00
274598	86:22:0008001:314	308 567.80
274599	86:22:0008001:315	367 310.16
274600	86:22:0008001:316	303 850.84
274601	86:22:0008001:317	361 633.60
274602	86:22:0008001:318	373 262.00
274603	86:22:0008001:319	383 754.78
274604	86:22:0008001:32	377 356.80
274605	86:22:0008001:320	275 549.08
274606	86:22:0008001:321	417 057.88
274607	86:22:0008001:322	294 810.00
274608	86:22:0008001:323	343 945.00
274609	86:22:0008001:324	329 794.12
274610	86:22:0008001:325	259 039.72
274611	86:22:0008001:326	374 605.24
274612	86:22:0008001:327	424 133.32
274613	86:22:0008001:328	408 803.20
274614	86:22:0008001:329	553 807.20
274615	86:22:0008001:33	393 894.74
274616	86:22:0008001:330	323 052.30
274617	86:22:0008001:331	487 419.20
274618	86:22:0008001:332	392 428.00
274619	86:22:0008001:333	353 772.00
274620	86:22:0008001:334	396 502.40
274621	86:22:0008001:335	546 944.40
274622	86:22:0008001:336	202 043.12
274623	86:22:0008001:337	251 571.20
274624	86:22:0008001:338	208 422.50
274625	86:22:0008001:339	486 633.04
274626	86:22:0008001:34	254 268.52
274627	86:22:0008001:340	589 620.00
274628	86:22:0008001:341	467 518.80
274629	86:22:0008001:342	523 154.55
274630	86:22:0008001:343	343 551.92
274631	86:22:0008001:344	376 299.00
274632	86:22:0008001:345	499 211.60
274633	86:22:0008001:346	287 341.48
274634	86:22:0008001:347	398 190.04
274635	86:22:0008001:348	392 293.84

274636	86:22:0008001:349	283 017.60
274637	86:22:0008001:35	344 736.00
274638	86:22:0008001:350	503 142.40
274639	86:22:0008001:351	376 177.56
274640	86:22:0008001:352	726 411.84
274641	86:22:0008001:353	603 120.00
274642	86:22:0008001:354	523 975.64
274643	86:22:0008001:355	314 464.00
274644	86:22:0008001:356	237 813.40
274645	86:22:0008001:357	344 654.09
274646	86:22:0008001:358	269 259.80
274647	86:22:0008001:359	275 156.00
274648	86:22:0008001:36	52 640.84
274649	86:22:0008001:360	352 592.76
274650	86:22:0008001:361	287 734.56
274651	86:22:0008001:362	338 567.76
274652	86:22:0008001:363	9015 982.00
274653	86:22:0008001:364	5366 926.24
274654	86:22:0008001:365	8752 200.00
274655	86:22:0008001:366	8752 200.00
274656	86:22:0008001:367	8752 200.00
274657	86:22:0008001:368	4211 681.40
274658	86:22:0008001:369	60 168.00
274659	86:22:0008001:37	358 983.25
274660	86:22:0008001:370	371 460.60
274661	86:22:0008001:371	371 266.81
274662	86:22:0008001:372	354 956.80
274663	86:22:0008001:373	537 825.51
274664	86:22:0008001:374	606 129.36
274665	86:22:0008001:375	512 976.42
274666	86:22:0008001:376	446 145.80
274667	86:22:0008001:377	439 070.36
274668	86:22:0008001:378	495 280.80
274669	86:22:0008001:379	379 715.28
274670	86:22:0008001:38	264 542.84
274671	86:22:0008001:380	57 852.30
274672	86:22:0008001:381	273 583.68
274673	86:22:0008001:382	485 846.88
274674	86:22:0008001:383	314 857.08
274675	86:22:0008001:384	599 840.08
274676	86:22:0008001:385	318 001.72
274677	86:22:0008001:386	589 620.00
274678	86:22:0008001:387	318 394.80
274679	86:22:0008001:388	487 419.20

274680	86:22:0008001:389	418 630.20
274681	86:22:0008001:39	421 902.72
274682	86:22:0008001:390	353 772.00
274683	86:22:0008001:391	549 918.92
274684	86:22:0008001:392	220 124.80
274685	86:22:0008001:393	177 279.08
274686	86:22:0008001:394	261 791.28
274687	86:22:0008001:395	301 885.44
274688	86:22:0008001:396	30 324.90
274689	86:22:0008001:397	74 685.20
274690	86:22:0008001:398	49 907.40
274691	86:22:0008001:399	462 262.08
274692	86:22:0008001:4	320 871.24
274693	86:22:0008001:40	349 297.04
274694	86:22:0008001:400	343 551.92
274695	86:22:0008001:401	481 800.18
274696	86:22:0008001:402	420 202.52
274697	86:22:0008001:403	1.00
274698	86:22:0008001:404	352 592.76
274699	86:22:0008001:405	319 967.12
274700	86:22:0008001:406	367 922.88
274701	86:22:0008001:407	275 156.00
274702	86:22:0008001:408	419 023.28
274703	86:22:0008001:409	1.00
274704	86:22:0008001:41	441 265.00
274705	86:22:0008001:410	420 934.32
274706	86:22:0008001:411	289 996.44
274707	86:22:0008001:412	386 208.10
274708	86:22:0008001:413	270 670.90
274709	86:22:0008001:414	157 232.00
274710	86:22:0008001:415	195 360.76
274711	86:22:0008001:416	1.00
274712	86:22:0008001:417	1.00
274713	86:22:0008001:418	136 791.84
274714	86:22:0008001:419	302 671.60
274715	86:22:0008001:42	460 332.00
274716	86:22:0008001:420	322 899.60
274717	86:22:0008001:421	384 825.32
274718	86:22:0008001:422	149 763.48
274719	86:22:0008001:423	207 546.24
274720	86:22:0008001:424	112 813.96
274721	86:22:0008001:425	399 020.70
274722	86:22:0008001:426	359 127.36
274723	86:22:0008001:427	462 162.75

274724	86:22:0008001:428	444 180.40
274725	86:22:0008001:429	341 193.44
274726	86:22:0008001:43	334 836.51
274727	86:22:0008001:430	359 275.12
274728	86:22:0008001:431	349 055.04
274729	86:22:0008001:432	325 470.24
274730	86:22:0008001:433	275 156.00
274731	86:22:0008001:434	306 995.48
274732	86:22:0008001:435	294 416.92
274733	86:22:0008001:436	285 376.08
274734	86:22:0008001:437	401 727.76
274735	86:22:0008001:438	286 948.40
274736	86:22:0008001:439	362 393.10
274737	86:22:0008001:44	469 916.98
274738	86:22:0008001:440	339 228.04
274739	86:22:0008001:441	316 257.76
274740	86:22:0008001:442	323 504.84
274741	86:22:0008001:443	275 156.00
274742	86:22:0008001:444	463 834.40
274743	86:22:0008001:445	501 282.39
274744	86:22:0008001:446	304 242.45
274745	86:22:0008001:447	1.00
274746	86:22:0008001:448	1.00
274747	86:22:0008001:449	170 076.03
274748	86:22:0008001:45	537 975.00
274749	86:22:0008001:450	328 645.62
274750	86:22:0008001:451	361 633.60
274751	86:22:0008001:452	291 665.36
274752	86:22:0008001:453	283 017.60
274753	86:22:0008001:454	383 346.04
274754	86:22:0008001:455	374 212.16
274755	86:22:0008001:456	299 920.04
274756	86:22:0008001:457	379 322.20
274757	86:22:0008001:458	299 753.94
274758	86:22:0008001:459	1410 026.94
274759	86:22:0008001:46	393 777.28
274760	86:22:0008001:460	337 262.64
274761	86:22:0008001:461	345 910.40
274762	86:22:0008001:462	307 781.64
274763	86:22:0008001:463	257 847.33
274764	86:22:0008001:464	501 877.95
274765	86:22:0008001:465	398 190.04
274766	86:22:0008001:466	295 381.60
274767	86:22:0008001:467	257 860.48

274768	86:22:0008001:468	25 618.50
274769	86:22:0008001:469	278 738.90
274770	86:22:0008001:47	561 462.10
274771	86:22:0008001:470	246 461.16
274772	86:22:0008001:471	282 231.44
274773	86:22:0008001:472	237 027.24
274774	86:22:0008001:473	343 945.00
274775	86:22:0008001:474	435 012.05
274776	86:22:0008001:475	425 705.64
274777	86:22:0008001:476	364 840.28
274778	86:22:0008001:477	187 499.16
274779	86:22:0008001:478	132 074.88
274780	86:22:0008001:479	14 150.88
274781	86:22:0008001:48	400 155.44
274782	86:22:0008001:480	415 092.48
274783	86:22:0008001:481	365 957.48
274784	86:22:0008001:482	58 300.77
274785	86:22:0008001:483	378 929.12
274786	86:22:0008001:484	534 588.80
274787	86:22:0008001:485	425 440.35
274788	86:22:0008001:486	1.00
274789	86:22:0008001:487	51 493.48
274790	86:22:0008001:488	40 880.32
274791	86:22:0008001:489	36 163.36
274792	86:22:0008001:49	525 713.83
274793	86:22:0008001:490	1.00
274794	86:22:0008001:491	530 914.76
274795	86:22:0008001:492	224 055.60
274796	86:22:0008001:493	138 364.16
274797	86:22:0008001:494	133 647.20
274798	86:22:0008001:495	334 118.00
274799	86:22:0008001:496	414 555.57
274800	86:22:0008001:497	522 748.86
274801	86:22:0008001:498	95 911.52
274802	86:22:0008001:499	21 619.40
274803	86:22:0008001:5	281 445.28
274804	86:22:0008001:50	695 649.01
274805	86:22:0008001:500	252 134.40
274806	86:22:0008001:501	251 571.20
274807	86:22:0008001:502	208 332.40
274808	86:22:0008001:503	8569 518.72
274809	86:22:0008001:504	1.00
274810	86:22:0008001:505	578 220.68
274811	86:22:0008001:506	157 897.32

274812	86:22:0008001:507	131 581.10
274813	86:22:0008001:508	131 581.10
274814	86:22:0008001:509	56 413.50
274815	86:22:0008001:51	377 268.84
274816	86:22:0008001:510	114 663.53
274817	86:22:0008001:511	67 685.04
274818	86:22:0008001:512	60 157.76
274819	86:22:0008001:513	56 391.90
274820	86:22:0008001:514	516 114.04
274821	86:22:0008001:515	244 102.68
274822	86:22:0008001:516	1.00
274823	86:22:0008001:517	122 247.88
274824	86:22:0008001:518	58 175.84
274825	86:22:0008001:519	54 245.04
274826	86:22:0008001:52	262 782.84
274827	86:22:0008001:520	121 461.72
274828	86:22:0008001:521	253 143.52
274829	86:22:0008001:522	408 803.20
274830	86:22:0008001:523	1.00
274831	86:22:0008001:524	1.00
274832	86:22:0008001:525	1.00
274833	86:22:0008001:526	284 196.84
274834	86:22:0008001:527	334 904.16
274835	86:22:0008001:528	298 081.95
274836	86:22:0008001:529	361 829.22
274837	86:22:0008001:53	480 011.73
274838	86:22:0008001:530	353 772.00
274839	86:22:0008001:531	1.00
274840	86:22:0008001:532	305 978.88
274841	86:22:0008001:533	424 133.32
274842	86:22:0008001:534	93 159.96
274843	86:22:0008001:535	386 418.60
274844	86:22:0008001:536	411 896.40
274845	86:22:0008001:537	503 110.50
274846	86:22:0008001:538	398 190.04
274847	86:22:0008001:539	374 605.24
274848	86:22:0008001:54	374 605.24
274849	86:22:0008001:540	547 167.36
274850	86:22:0008001:541	2797 446.15
274851	86:22:0008001:542	345 396.06
274852	86:22:0008001:543	238 118.67
274853	86:22:0008001:544	242 923.44
274854	86:22:0008001:545	234 196.38
274855	86:22:0008001:546	238 690.65

274856	86:22:0008001:547	202 753.87
274857	86:22:0008001:548	1.00
274858	86:22:0008001:549	1.00
274859	86:22:0008001:55	483 639.12
274860	86:22:0008001:550	471 696.00
274861	86:22:0008001:551	1.00
274862	86:22:0008001:552	471 696.00
274863	86:22:0008001:553	452 115.51
274864	86:22:0008001:554	471 696.00
274865	86:22:0008001:555	457 872.00
274866	86:22:0008001:556	471 696.00
274867	86:22:0008001:557	471 696.00
274868	86:22:0008001:558	1.00
274869	86:22:0008001:559	471 696.00
274870	86:22:0008001:56	393 294.96
274871	86:22:0008001:560	470 342.60
274872	86:22:0008001:561	472 750.18
274873	86:22:0008001:562	1.00
274874	86:22:0008001:563	1.00
274875	86:22:0008001:564	1.00
274876	86:22:0008001:565	1.00
274877	86:22:0008001:566	1.00
274878	86:22:0008001:567	329 985.60
274879	86:22:0008001:568	1.00
274880	86:22:0008001:569	1.00
274881	86:22:0008001:57	343 473.12
274882	86:22:0008001:570	1.00
274883	86:22:0008001:571	1.00
274884	86:22:0008001:572	1.00
274885	86:22:0008001:573	1.00
274886	86:22:0008001:574	1.00
274887	86:22:0008001:575	1.00
274888	86:22:0008001:576	1.00
274889	86:22:0008001:577	1.00
274890	86:22:0008001:578	1.00
274891	86:22:0008001:579	1.00
274892	86:22:0008001:58	465 943.39
274893	86:22:0008001:580	1.00
274894	86:22:0008001:581	1.00
274895	86:22:0008001:582	1.00
274896	86:22:0008001:583	1.00
274897	86:22:0008001:584	1.00
274898	86:22:0008001:585	302 671.60
274899	86:22:0008001:587	483 478.92

274900	86:22:0008001:588	56 423.40
274901	86:22:0008001:589	113 568.35
274902	86:22:0008001:59	326 398.80
274903	86:22:0008001:590	558 143.30
274904	86:22:0008001:591	17145 608.10
274905	86:22:0008001:592	2474 689.20
274906	86:22:0008001:593	2654 365.35
274907	86:22:0008001:595	17 079.00
274908	86:22:0008001:596	711 226.88
274909	86:22:0008001:597	349 055.04
274910	86:22:0008001:598	299 722.50
274911	86:22:0008001:6	266 410.20
274912	86:22:0008001:60	372 368.88
274913	86:22:0008001:61	563 638.80
274914	86:22:0008001:62	467 436.00
274915	86:22:0008001:63	409 108.48
274916	86:22:0008001:64	425 909.00
274917	86:22:0008001:65	470 616.00
274918	86:22:0008001:66	461 247.16
274919	86:22:0008001:67	74 694.11
274920	86:22:0008001:68	8515 213.40
274921	86:22:0008001:69	408 567.63
274922	86:22:0008001:7	271 265.43
274923	86:22:0008001:70	464 280.00
274924	86:22:0008001:71	461 880.52
274925	86:22:0008001:72	456 660.00
274926	86:22:0008001:73	476 021.50
274927	86:22:0008001:74	620 880.00
274928	86:22:0008001:75	387 740.00
274929	86:22:0008001:76	461 880.00
274930	86:22:0008001:77	467 100.00
274931	86:22:0008001:78	373 382.40
274932	86:22:0008001:79	460 548.00
274933	86:22:0008001:8	398 565.09
274934	86:22:0008001:80	416 461.50
274935	86:22:0008001:81	459 384.00
274936	86:22:0008001:82	471 696.00
274937	86:22:0008001:83	387 484.05
274938	86:22:0008001:84	239 014.88
274939	86:22:0008001:85	462 612.00
274940	86:22:0008001:86	471 696.00
274941	86:22:0008001:87	338 048.80
274942	86:22:0008001:88	468 084.00
274943	86:22:0008001:89	415 255.96

274944	86:22:0008001:9	310 136.61
274945	86:22:0008001:90	450 862.76
274946	86:22:0008001:908	325 470.24
274947	86:22:0008001:91	397 827.04
274948	86:22:0008001:917	469 325.58
274949	86:22:0008001:92	386 975.92
274950	86:22:0008001:93	458 244.00
274951	86:22:0008001:931	128 092.50
274952	86:22:0008001:935	42 697.50
274953	86:22:0008001:936	68 316.00
274954	86:22:0008001:94	350 488.82
274955	86:22:0008001:941	16 225.05
274956	86:22:0008001:943	218 878.00
274957	86:22:0008001:95	457 099.45
274958	86:22:0008001:96	393 206.62
274959	86:22:0008001:97	342 816.25
274960	86:22:0008001:98	465 093.85
274961	86:22:0008001:99	390 888.72
274962	86:22:0008002:1	369 810.36
274963	86:22:0008002:10	189 768.93
274964	86:22:0008002:100	2420 992.50
274965	86:22:0008002:101	274 968.00
274966	86:22:0008002:102	137 484.00
274967	86:22:0008002:103	274 968.00
274968	86:22:0008002:104	274 968.00
274969	86:22:0008002:105	343 710.00
274970	86:22:0008002:106	343 710.00
274971	86:22:0008002:107	220 902.66
274972	86:22:0008002:108	379 226.70
274973	86:22:0008002:109	66 068.70
274974	86:22:0008002:11	402 351.04
274975	86:22:0008002:110	309 720.90
274976	86:22:0008002:111	398 321.70
274977	86:22:0008002:112	580 869.90
274978	86:22:0008002:113	267 330.00
274979	86:22:0008002:114	152 760.00
274980	86:22:0008002:115	1220 180.22
274981	86:22:0008002:116	1368 667.76
274982	86:22:0008002:117	220 902.66
274983	86:22:0008002:118	187 131.00
274984	86:22:0008002:119	276 764.40
274985	86:22:0008002:12	548 026.50
274986	86:22:0008002:120	315 107.54
274987	86:22:0008002:121	45 673.67

274988	86:22:0008002:122	341 721.34
274989	86:22:0008002:123	576 090.00
274990	86:22:0008002:124	268 079.00
274991	86:22:0008002:125	418 034.82
274992	86:22:0008002:126	311 266.00
274993	86:22:0008002:127	482 339.70
274994	86:22:0008002:1276	1592 235.16
274995	86:22:0008002:1278	7434 523.20
274996	86:22:0008002:1279	7513 833.60
274997	86:22:0008002:128	278 237.44
274998	86:22:0008002:1283	730 145.60
274999	86:22:0008002:129	282 606.00
275000	86:22:0008002:13	286 139.92
275001	86:22:0008002:131	274 204.80
275002	86:22:0008002:132	623 952.56
275003	86:22:0008002:133	392 465.73
275004	86:22:0008002:134	4180 247.05
275005	86:22:0008002:1340	6991 808.10
275006	86:22:0008002:135	419 287.00
275007	86:22:0008002:136	343 710.00
275008	86:22:0008002:1365	1163 264.60
275009	86:22:0008002:137	293 747.09
275010	86:22:0008002:138	67 787.79
275011	86:22:0008002:139	4517 717.02
275012	86:22:0008002:14	403 118.32
275013	86:22:0008002:140	67 787.79
275014	86:22:0008002:141	358 986.00
275015	86:22:0008002:1411	49 529.10
275016	86:22:0008002:143	296 997.20
275017	86:22:0008002:144	267 330.00
275018	86:22:0008002:145	410 597.88
275019	86:22:0008002:1450	2 561.85
275020	86:22:0008002:146	22 532.10
275021	86:22:0008002:147	29 406.30
275022	86:22:0008002:148	30 933.90
275023	86:22:0008002:15	295 274.70
275024	86:22:0008002:151	178 347.30
275025	86:22:0008002:152	189 687.16
275026	86:22:0008002:153	185 274.00
275027	86:22:0008002:154	368 915.40
275028	86:22:0008002:155	196 625.96
275029	86:22:0008002:156	179 111.10
275030	86:22:0008002:157	201 261.30
275031	86:22:0008002:158	24 059.70

275032	86:22:0008002:159	191 959.68
275033	86:22:0008002:16	382 663.80
275034	86:22:0008002:160	201 318.40
275035	86:22:0008002:161	188 879.08
275036	86:22:0008002:162	185 985.30
275037	86:22:0008002:163	184 199.75
275038	86:22:0008002:164	375 407.70
275039	86:22:0008002:165	178 729.20
275040	86:22:0008002:166	187 948.80
275041	86:22:0008002:167	500 289.00
275042	86:22:0008002:168	189 804.30
275043	86:22:0008002:169	188 442.72
275044	86:22:0008002:17	320 796.00
275045	86:22:0008002:170	343 710.00
275046	86:22:0008002:171	394 884.60
275047	86:22:0008002:172	314 685.60
275048	86:22:0008002:173	274 968.00
275049	86:22:0008002:174	291 015.42
275050	86:22:0008002:175	287 570.70
275051	86:22:0008002:176	341 514.00
275052	86:22:0008002:177	279 932.70
275053	86:22:0008002:178	281 078.40
275054	86:22:0008002:179	308 193.30
275055	86:22:0008002:18	408 700.00
275056	86:22:0008002:180	319 880.40
275057	86:22:0008002:181	293 299.20
275058	86:22:0008002:182	512 891.70
275059	86:22:0008002:183	408 251.10
275060	86:22:0008002:184	407 105.40
275061	86:22:0008002:186	514 419.30
275062	86:22:0008002:187	230 285.70
275063	86:22:0008002:188	313 158.00
275064	86:22:0008002:189	346 001.40
275065	86:22:0008002:19	415 998.18
275066	86:22:0008002:190	1.00
275067	86:22:0008002:192	295 590.60
275068	86:22:0008002:193	274 968.00
275069	86:22:0008002:194	293 299.20
275070	86:22:0008002:195	290 625.90
275071	86:22:0008002:196	357 458.40
275072	86:22:0008002:197	360 131.70
275073	86:22:0008002:198	275 817.60
275074	86:22:0008002:199	100 439.70
275075	86:22:0008002:20	326 204.50

275076	86:22:0008002:200	100 439.70
275077	86:22:0008002:201	100 439.70
275078	86:22:0008002:202	325 180.08
275079	86:22:0008002:203	320 796.00
275080	86:22:0008002:204	375 005.76
275081	86:22:0008002:205	306 922.95
275082	86:22:0008002:206	37 426.20
275083	86:22:0008002:207	387 419.12
275084	86:22:0008002:208	195 914.70
275085	86:22:0008002:209	152 760.00
275086	86:22:0008002:21	363 795.60
275087	86:22:0008002:210	344 963.32
275088	86:22:0008002:211	464 275.62
275089	86:22:0008002:212	387 055.30
275090	86:22:0008002:214	384 573.30
275091	86:22:0008002:215	375 456.24
275092	86:22:0008002:216	425 436.60
275093	86:22:0008002:217	325 367.25
275094	86:22:0008002:218	315 993.24
275095	86:22:0008002:219	322 705.50
275096	86:22:0008002:22	6101 625.04
275097	86:22:0008002:220	294 765.39
275098	86:22:0008002:221	261 601.50
275099	86:22:0008002:222	312 394.20
275100	86:22:0008002:223	271 530.90
275101	86:22:0008002:224	44 682.30
275102	86:22:0008002:225	44 682.30
275103	86:22:0008002:226	133 665.00
275104	86:22:0008002:227	44 682.30
275105	86:22:0008002:228	333 780.60
275106	86:22:0008002:229	294 826.80
275107	86:22:0008002:23	331 481.98
275108	86:22:0008002:230	276 012.00
275109	86:22:0008002:231	405 511.68
275110	86:22:0008002:232	328 434.00
275111	86:22:0008002:233	381 900.00
275112	86:22:0008002:234	561 393.00
275113	86:22:0008002:235	646 717.12
275114	86:22:0008002:236	317 536.80
275115	86:22:0008002:237	335 704.18
275116	86:22:0008002:238	412 452.00
275117	86:22:0008002:239	2257 556.40
275118	86:22:0008002:24	324 246.36
275119	86:22:0008002:240	191 331.90

275120	86:22:0008002:241	177 201.60
275121	86:22:0008002:242	190 582.80
275122	86:22:0008002:243	378 081.00
275123	86:22:0008002:245	402 904.50
275124	86:22:0008002:246	391 447.50
275125	86:22:0008002:247	371 588.70
275126	86:22:0008002:248	562 156.80
275127	86:22:0008002:249	738 212.70
275128	86:22:0008002:25	341 775.00
275129	86:22:0008002:250	394 120.80
275130	86:22:0008002:251	247 853.10
275131	86:22:0008002:252	195 532.80
275132	86:22:0008002:255	20560 631.60
275133	86:22:0008002:256	279 932.70
275134	86:22:0008002:257	178 347.30
275135	86:22:0008002:259	332 253.00
275136	86:22:0008002:26	268 947.00
275137	86:22:0008002:260	353 639.40
275138	86:22:0008002:261	333 780.60
275139	86:22:0008002:262	425 436.60
275140	86:22:0008002:263	271 530.90
275141	86:22:0008002:264	273 050.08
275142	86:22:0008002:265	294 826.80
275143	86:22:0008002:266	295 590.60
275144	86:22:0008002:267	314 685.60
275145	86:22:0008002:268	284 610.69
275146	86:22:0008002:269	293 299.20
275147	86:22:0008002:27	275 752.80
275148	86:22:0008002:270	276 012.00
275149	86:22:0008002:271	274 968.00
275150	86:22:0008002:272	281 078.40
275151	86:22:0008002:273	308 540.31
275152	86:22:0008002:274	274 968.00
275153	86:22:0008002:275	388 392.30
275154	86:22:0008002:276	343 710.00
275155	86:22:0008002:277	394 884.60
275156	86:22:0008002:278	343 710.00
275157	86:22:0008002:279	327 288.30
275158	86:22:0008002:28	257 916.20
275159	86:22:0008002:280	301 319.10
275160	86:22:0008002:281	360 131.70
275161	86:22:0008002:282	356 363.28
275162	86:22:0008002:283	21 386.40
275163	86:22:0008002:284	19 476.90

275164	86:22:0008002:285	16 803.60
275165	86:22:0008002:286	12 984.60
275166	86:22:0008002:287	1.00
275167	86:22:0008002:288	353 131.48
275168	86:22:0008002:289	282 224.10
275169	86:22:0008002:29	371 361.20
275170	86:22:0008002:290	378 844.80
275171	86:22:0008002:291	310 866.60
275172	86:22:0008002:292	333 771.88
275173	86:22:0008002:293	300 937.20
275174	86:22:0008002:294	267 330.00
275175	86:22:0008002:295	339 509.10
275176	86:22:0008002:296	320 796.00
275177	86:22:0008002:297	652 285.20
275178	86:22:0008002:298	274 586.10
275179	86:22:0008002:299	320 796.00
275180	86:22:0008002:3	190 695.76
275181	86:22:0008002:30	376 456.23
275182	86:22:0008002:300	343 710.00
275183	86:22:0008002:301	381 900.00
275184	86:22:0008002:302	493 267.40
275185	86:22:0008002:303	326 822.21
275186	86:22:0008002:304	385 037.28
275187	86:22:0008002:305	195 532.80
275188	86:22:0008002:306	247 853.10
275189	86:22:0008002:307	394 120.80
275190	86:22:0008002:308	397 176.00
275191	86:22:0008002:309	488 832.00
275192	86:22:0008002:31	280 475.12
275193	86:22:0008002:310	35 865.90
275194	86:22:0008002:311	273 058.50
275195	86:22:0008002:312	263 129.10
275196	86:22:0008002:313	274 968.00
275197	86:22:0008002:314	286 710.00
275198	86:22:0008002:315	287 570.70
275199	86:22:0008002:316	274 968.00
275200	86:22:0008002:317	282 987.90
275201	86:22:0008002:318	301 701.00
275202	86:22:0008002:319	293 681.10
275203	86:22:0008002:32	352 276.78
275204	86:22:0008002:320	261 601.50
275205	86:22:0008002:321	273 967.20
275206	86:22:0008002:322	412 452.00
275207	86:22:0008002:323	412 452.00

275208	86:22:0008002:324	287 570.70
275209	86:22:0008002:325	269 885.20
275210	86:22:0008002:326	324 615.00
275211	86:22:0008002:327	343 710.00
275212	86:22:0008002:328	344 855.70
275213	86:22:0008002:329	372 502.98
275214	86:22:0008002:33	474 773.00
275215	86:22:0008002:330	326 906.40
275216	86:22:0008002:331	272 483.80
275217	86:22:0008002:332	276 674.12
275218	86:22:0008002:333	319 249.31
275219	86:22:0008002:334	313 921.80
275220	86:22:0008002:335	316 490.16
275221	86:22:0008002:336	313 653.92
275222	86:22:0008002:337	255 554.38
275223	86:22:0008002:338	395 648.40
275224	86:22:0008002:339	186 011.90
275225	86:22:0008002:34	361 631.16
275226	86:22:0008002:340	185 603.40
275227	86:22:0008002:341	396 586.20
275228	86:22:0008002:342	368 915.40
275229	86:22:0008002:343	362 041.20
275230	86:22:0008002:344	394 764.37
275231	86:22:0008002:345	181 723.36
275232	86:22:0008002:346	181 784.40
275233	86:22:0008002:347	177 201.60
275234	86:22:0008002:348	198 646.50
275235	86:22:0008002:349	390 683.70
275236	86:22:0008002:35	318 283.08
275237	86:22:0008002:350	192 491.62
275238	86:22:0008002:351	201 044.82
275239	86:22:0008002:352	200 568.56
275240	86:22:0008002:353	183 693.90
275241	86:22:0008002:354	179 493.00
275242	86:22:0008002:355	190 568.10
275243	86:22:0008002:356	200 873.70
275244	86:22:0008002:357	201 261.30
275245	86:22:0008002:358	192 829.70
275246	86:22:0008002:359	186 367.20
275247	86:22:0008002:36	339 499.44
275248	86:22:0008002:360	376 553.40
275249	86:22:0008002:361	364 332.60
275250	86:22:0008002:362	384 573.30
275251	86:22:0008002:363	375 025.80

275252	86:22:0008002:364	340 272.90
275253	86:22:0008002:365	22 532.10
275254	86:22:0008002:366	29 406.30
275255	86:22:0008002:367	30 933.90
275256	86:22:0008002:368	24 059.70
275257	86:22:0008002:369	37 426.20
275258	86:22:0008002:37	291 297.36
275259	86:22:0008002:370	402 904.50
275260	86:22:0008002:371	391 447.50
275261	86:22:0008002:372	382 674.86
275262	86:22:0008002:373	371 588.70
275263	86:22:0008002:374	274 117.95
275264	86:22:0008002:375	1.00
275265	86:22:0008002:376	500 289.00
275266	86:22:0008002:377	368 915.40
275267	86:22:0008002:378	179 111.10
275268	86:22:0008002:379	420 574.20
275269	86:22:0008002:38	2466 757.80
275270	86:22:0008002:380	217 273.26
275271	86:22:0008002:381	194 769.00
275272	86:22:0008002:382	365 096.40
275273	86:22:0008002:383	152 760.00
275274	86:22:0008002:384	203 554.70
275275	86:22:0008002:385	373 880.10
275276	86:22:0008002:386	454 842.90
275277	86:22:0008002:387	203 506.66
275278	86:22:0008002:388	183 693.90
275279	86:22:0008002:389	375 407.70
275280	86:22:0008002:39	204 624.00
275281	86:22:0008002:390	178 729.20
275282	86:22:0008002:391	181 020.60
275283	86:22:0008002:392	184 839.60
275284	86:22:0008002:393	195 914.70
275285	86:22:0008002:394	189 040.50
275286	86:22:0008002:395	194 396.58
275287	86:22:0008002:396	199 351.80
275288	86:22:0008002:397	1986 411.65
275289	86:22:0008002:398	2368 002.60
275290	86:22:0008002:399	2514 175.60
275291	86:22:0008002:4	436 313.34
275292	86:22:0008002:40	261 911.88
275293	86:22:0008002:400	2294 916.10
275294	86:22:0008002:401	2391 390.28
275295	86:22:0008002:402	2788 980.84

275296	86:22:0008002:403	2847 450.04
275297	86:22:0008002:404	5063 432.72
275298	86:22:0008002:405	1.00
275299	86:22:0008002:406	1007 919.36
275300	86:22:0008002:407	1632 660.00
275301	86:22:0008002:408	3589 611.48
275302	86:22:0008002:409	2459 740.59
275303	86:22:0008002:41	584 023.44
275304	86:22:0008002:410	1.00
275305	86:22:0008002:411	6168 500.60
275306	86:22:0008002:412	6250 357.48
275307	86:22:0008002:413	6989 992.86
275308	86:22:0008002:414	5832 302.70
275309	86:22:0008002:415	635 227.60
275310	86:22:0008002:416	32 279.90
275311	86:22:0008002:417	3949 594.46
275312	86:22:0008002:418	1.00
275313	86:22:0008002:419	5443 482.52
275314	86:22:0008002:420	5677 359.32
275315	86:22:0008002:421	5882 001.52
275316	86:22:0008002:422	5946 317.64
275317	86:22:0008002:423	5633 507.42
275318	86:22:0008002:424	6256 204.40
275319	86:22:0008002:425	4297 486.20
275320	86:22:0008002:426	5358 702.18
275321	86:22:0008002:427	5516 569.02
275322	86:22:0008002:428	10343 201.48
275323	86:22:0008002:429	5949 241.10
275324	86:22:0008002:430	1.00
275325	86:22:0008002:431	5797 221.18
275326	86:22:0008002:432	474 514.53
275327	86:22:0008002:433	4347 185.02
275328	86:22:0008002:435	1.00
275329	86:22:0008002:436	13164 340.38
275330	86:22:0008002:437	834 900.00
275331	86:22:0008002:439	11164 693.74
275332	86:22:0008002:44	326 533.40
275333	86:22:0008002:440	1.00
275334	86:22:0008002:441	10694 016.68
275335	86:22:0008002:442	12301 919.68
275336	86:22:0008002:443	11904 329.12
275337	86:22:0008002:444	232 415.28
275338	86:22:0008002:445	5627 660.50
275339	86:22:0008002:446	6098 337.56

275340	86:22:0008002:447	12260 991.24
275341	86:22:0008002:448	7446 052.62
275342	86:22:0008002:449	5230 069.94
275343	86:22:0008002:45	441 036.75
275344	86:22:0008002:450	10775 873.56
275345	86:22:0008002:451	6554 397.32
275346	86:22:0008002:452	5537 033.24
275347	86:22:0008002:453	1.00
275348	86:22:0008002:454	1.00
275349	86:22:0008002:455	1.00
275350	86:22:0008002:456	1.00
275351	86:22:0008002:457	1.00
275352	86:22:0008002:458	1.00
275353	86:22:0008002:459	1.00
275354	86:22:0008002:46	376 227.84
275355	86:22:0008002:460	1.00
275356	86:22:0008002:461	1.00
275357	86:22:0008002:462	1.00
275358	86:22:0008002:463	1.00
275359	86:22:0008002:464	1.00
275360	86:22:0008002:465	1.00
275361	86:22:0008002:466	1.00
275362	86:22:0008002:467	1.00
275363	86:22:0008002:468	1.00
275364	86:22:0008002:469	755 016.30
275365	86:22:0008002:47	563 990.92
275366	86:22:0008002:470	1.00
275367	86:22:0008002:471	343 710.00
275368	86:22:0008002:472	274 968.00
275369	86:22:0008002:473	343 710.00
275370	86:22:0008002:475	259 176.80
275371	86:22:0008002:477	1290 152.00
275372	86:22:0008002:478	903 957.33
275373	86:22:0008002:48	199 369.08
275374	86:22:0008002:480	435 700.20
275375	86:22:0008002:481	961 243.47
275376	86:22:0008002:482	943 430.73
275377	86:22:0008002:483	1922 541.58
275378	86:22:0008002:484	736 195.59
275379	86:22:0008002:487	411 235.44
275380	86:22:0008002:488	2413 565.00
275381	86:22:0008002:49	344 674.62
275382	86:22:0008002:490	5341 341.60
275383	86:22:0008002:491	17 079.00

275384	86:22:0008002:492	8330 814.18
275385	86:22:0008002:493	10833 545.80
275386	86:22:0008002:494	370 900.60
275387	86:22:0008002:495	1379 148.91
275388	86:22:0008002:499	7480 065.56
275389	86:22:0008002:50	1610 279.13
275390	86:22:0008002:500	7432 223.04
275391	86:22:0008002:501	7436 882.28
275392	86:22:0008002:502	1.00
275393	86:22:0008002:503	1101 327.70
275394	86:22:0008002:504	26529 460.16
275395	86:22:0008002:51	306 245.08
275396	86:22:0008002:52	191 171.85
275397	86:22:0008002:53	373 031.68
275398	86:22:0008002:54	291 429.60
275399	86:22:0008002:55	259 805.52
275400	86:22:0008002:56	20857 927.86
275401	86:22:0008002:57	199 828.20
275402	86:22:0008002:58	381 845.75
275403	86:22:0008002:6	1225 313.46
275404	86:22:0008002:60	392 017.60
275405	86:22:0008002:61	189 597.32
275406	86:22:0008002:62	278 405.10
275407	86:22:0008002:63	472 981.32
275408	86:22:0008002:64	297 572.04
275409	86:22:0008002:65	295 157.58
275410	86:22:0008002:66	323 723.74
275411	86:22:0008002:67	520 375.88
275412	86:22:0008002:68	397 176.00
275413	86:22:0008002:69	184 839.60
275414	86:22:0008002:7	414 081.78
275415	86:22:0008002:70	247 853.10
275416	86:22:0008002:71	347 499.00
275417	86:22:0008002:72	384 316.14
275418	86:22:0008002:73	260 073.90
275419	86:22:0008002:74	274 968.00
275420	86:22:0008002:75	274 968.00
275421	86:22:0008002:76	346 383.30
275422	86:22:0008002:77	284 515.50
275423	86:22:0008002:78	300 937.20
275424	86:22:0008002:79	302 048.60
275425	86:22:0008002:8	649 849.50
275426	86:22:0008002:80	282 987.90
275427	86:22:0008002:81	274 968.00

275428	86:22:0008002:82	412 452.00
275429	86:22:0008002:83	412 452.00
275430	86:22:0008002:84	19 367.94
275431	86:22:0008002:85	371 206.80
275432	86:22:0008002:86	343 710.00
275433	86:22:0008002:87	382 663.80
275434	86:22:0008002:88	382 663.80
275435	86:22:0008002:89	343 710.00
275436	86:22:0008002:9	276 626.87
275437	86:22:0008002:90	276 877.50
275438	86:22:0008002:91	399 085.50
275439	86:22:0008002:92	274 968.00
275440	86:22:0008002:93	32 726.32
275441	86:22:0008002:94	412 452.00
275442	86:22:0008002:95	458 280.00
275443	86:22:0008002:96	292 153.50
275444	86:22:0008002:97	263 892.90
275445	86:22:0008002:98	7863 383.64
275446	86:22:0008002:99	343 710.00
275447	86:22:0009001:1	1750 987.50
275448	86:22:0009001:10	3125 837.47
275449	86:22:0009001:100	491 838.30
275450	86:22:0009001:101	343 143.00
275451	86:22:0009001:102	457 524.00
275452	86:22:0009001:103	427 022.40
275453	86:22:0009001:104	487 263.06
275454	86:22:0009001:105	371 738.25
275455	86:22:0009001:106	394 995.72
275456	86:22:0009001:107	394 995.72
275457	86:22:0009001:108	102 474.00
275458	86:22:0009001:109	343 143.00
275459	86:22:0009001:11	574 443.05
275460	86:22:0009001:110	343 143.00
275461	86:22:0009001:111	457 524.00
275462	86:22:0009001:112	533 778.00
275463	86:22:0009001:113	533 778.00
275464	86:22:0009001:114	371 738.25
275465	86:22:0009001:115	343 143.00
275466	86:22:0009001:116	457 524.00
275467	86:22:0009001:117	28 247.78
275468	86:22:0009001:118	343 143.00
275469	86:22:0009001:119	343 143.00
275470	86:22:0009001:12	684 536.58
275471	86:22:0009001:120	369 831.90

275472	86:22:0009001:121	448 044.00
275473	86:22:0009001:122	371 738.25
275474	86:22:0009001:123	403 764.93
275475	86:22:0009001:124	337 086.00
275476	86:22:0009001:125	343 143.00
275477	86:22:0009001:126	522 634.00
275478	86:22:0009001:127	404 619.60
275479	86:22:0009001:128	529 106.20
275480	86:22:0009001:129	440 367.71
275481	86:22:0009001:13	360 342.03
275482	86:22:0009001:130	443 496.00
275483	86:22:0009001:131	485 509.68
275484	86:22:0009001:132	445 464.00
275485	86:22:0009001:133	445 332.00
275486	86:22:0009001:134	457 524.00
275487	86:22:0009001:135	519 065.56
275488	86:22:0009001:136	371 738.25
275489	86:22:0009001:137	197 497.86
275490	86:22:0009001:138	394 995.72
275491	86:22:0009001:139	359 595.70
275492	86:22:0009001:14	366 781.74
275493	86:22:0009001:140	442 884.00
275494	86:22:0009001:141	337 673.70
275495	86:22:0009001:142	428 640.00
275496	86:22:0009001:143	410 312.90
275497	86:22:0009001:144	427 022.40
275498	86:22:0009001:145	361 548.46
275499	86:22:0009001:146	457 524.00
275500	86:22:0009001:147	444 708.00
275501	86:22:0009001:148	369 450.63
275502	86:22:0009001:149	361 443.96
275503	86:22:0009001:15	360 347.68
275504	86:22:0009001:150	343 143.00
275505	86:22:0009001:151	365 011.25
275506	86:22:0009001:152	394 767.80
275507	86:22:0009001:153	336 053.90
275508	86:22:0009001:154	339 813.00
275509	86:22:0009001:155	367 670.00
275510	86:22:0009001:156	527 134.32
275511	86:22:0009001:158	371 738.25
275512	86:22:0009001:159	717 318.00
275513	86:22:0009001:16	367 925.55
275514	86:22:0009001:160	457 524.00
275515	86:22:0009001:161	444 264.00

275516	86:22:0009001:162	449 772.00
275517	86:22:0009001:163	395 824.52
275518	86:22:0009001:164	394 995.72
275519	86:22:0009001:165	394 995.72
275520	86:22:0009001:167	446 652.00
275521	86:22:0009001:168	492 982.11
275522	86:22:0009001:169	457 524.00
275523	86:22:0009001:17	367 163.01
275524	86:22:0009001:170	446 036.31
275525	86:22:0009001:171	457 524.00
275526	86:22:0009001:172	343 143.00
275527	86:22:0009001:173	343 143.00
275528	86:22:0009001:174	13132 200.00
275529	86:22:0009001:175	343 143.00
275530	86:22:0009001:176	457 524.00
275531	86:22:0009001:177	371 738.25
275532	86:22:0009001:178	521 026.55
275533	86:22:0009001:18	369 069.36
275534	86:22:0009001:180	518 527.20
275535	86:22:0009001:181	394 995.72
275536	86:22:0009001:183	423 560.37
275537	86:22:0009001:184	592 493.58
275538	86:22:0009001:185	634 814.55
275539	86:22:0009001:186	457 524.00
275540	86:22:0009001:187	491 838.30
275541	86:22:0009001:188	447 060.00
275542	86:22:0009001:189	333 611.25
275543	86:22:0009001:19	429 904.41
275544	86:22:0009001:190	166 996.26
275545	86:22:0009001:191	166 996.26
275546	86:22:0009001:192	333 611.25
275547	86:22:0009001:193	333 611.25
275548	86:22:0009001:194	343 143.00
275549	86:22:0009001:195	336 069.00
275550	86:22:0009001:196	347 718.24
275551	86:22:0009001:197	371 738.25
275552	86:22:0009001:198	367 458.00
275553	86:22:0009001:199	343 143.00
275554	86:22:0009001:2	492 607.14
275555	86:22:0009001:20	538 353.24
275556	86:22:0009001:200	99 818.22
275557	86:22:0009001:202	394 995.72
275558	86:22:0009001:203	518 527.20
275559	86:22:0009001:204	393 224.16

275560	86:22:0009001:205	197 497.86
275561	86:22:0009001:206	427 403.67
275562	86:22:0009001:207	486 368.46
275563	86:22:0009001:208	467 470.08
275564	86:22:0009001:209	516 198.00
275565	86:22:0009001:21	6197 074.05
275566	86:22:0009001:210	1.00
275567	86:22:0009001:211	13615 458.97
275568	86:22:0009001:212	12192 953.99
275569	86:22:0009001:213	15514 573.28
275570	86:22:0009001:214	3523 785.72
275571	86:22:0009001:215	28 470.69
275572	86:22:0009001:216	7408 596.85
275573	86:22:0009001:217	7640 453.75
275574	86:22:0009001:218	3539 498.78
275575	86:22:0009001:219	8927 759.93
275576	86:22:0009001:22	478 079.84
275577	86:22:0009001:220	9384 675.87
275578	86:22:0009001:221	519 844.52
275579	86:22:0009001:222	4148 500.72
275580	86:22:0009001:223	3973 034.36
275581	86:22:0009001:224	453 997.32
275582	86:22:0009001:225	457 524.00
275583	86:22:0009001:226	457 524.00
275584	86:22:0009001:227	457 524.00
275585	86:22:0009001:228	457 524.00
275586	86:22:0009001:229	333 117.00
275587	86:22:0009001:23	449 940.00
275588	86:22:0009001:230	343 143.00
275589	86:22:0009001:231	371 738.25
275590	86:22:0009001:232	1.00
275591	86:22:0009001:233	343 143.00
275592	86:22:0009001:234	347 718.24
275593	86:22:0009001:235	453 471.06
275594	86:22:0009001:236	457 524.00
275595	86:22:0009001:237	457 524.00
275596	86:22:0009001:238	460 333.59
275597	86:22:0009001:239	533 778.00
275598	86:22:0009001:24	34161 396.18
275599	86:22:0009001:241	8674 528.09
275600	86:22:0009001:242	343 143.00
275601	86:22:0009001:243	343 143.00
275602	86:22:0009001:244	371 738.25
275603	86:22:0009001:245	343 143.00

275604	86:22:0009001:246	360 085.32
275605	86:22:0009001:247	786 663.00
275606	86:22:0009001:248	1.00
275607	86:22:0009001:249	1.00
275608	86:22:0009001:25	486 423.90
275609	86:22:0009001:250	1.00
275610	86:22:0009001:251	1.00
275611	86:22:0009001:252	1.00
275612	86:22:0009001:253	1.00
275613	86:22:0009001:254	1.00
275614	86:22:0009001:255	457 524.00
275615	86:22:0009001:256	1.00
275616	86:22:0009001:257	1.00
275617	86:22:0009001:258	1.00
275618	86:22:0009001:259	1.00
275619	86:22:0009001:26	396 798.36
275620	86:22:0009001:260	1.00
275621	86:22:0009001:261	1.00
275622	86:22:0009001:262	1.00
275623	86:22:0009001:263	1490 996.70
275624	86:22:0009001:264	50155 809.00
275625	86:22:0009001:27	6644 838.00
275626	86:22:0009001:28	368 395.56
275627	86:22:0009001:29	381 651.27
275628	86:22:0009001:3	452 206.86
275629	86:22:0009001:30	405 290.01
275630	86:22:0009001:31	4054 809.00
275631	86:22:0009001:32	456 219.50
275632	86:22:0009001:33	362 183.25
275633	86:22:0009001:34	447 900.00
275634	86:22:0009001:35	451 044.00
275635	86:22:0009001:36	446 136.00
275636	86:22:0009001:37	453 494.04
275637	86:22:0009001:38	475 494.30
275638	86:22:0009001:39	529 243.50
275639	86:22:0009001:4	422 521.50
275640	86:22:0009001:40	490 020.72
275641	86:22:0009001:41	486 899.20
275642	86:22:0009001:42	464 576.00
275643	86:22:0009001:43	371 738.25
275644	86:22:0009001:44	496 488.81
275645	86:22:0009001:45	576 132.96
275646	86:22:0009001:46	368 557.45
275647	86:22:0009001:47	490 463.81

275648	86:22:0009001:48	474 724.75
275649	86:22:0009001:49	359 658.00
275650	86:22:0009001:5	444 108.00
275651	86:22:0009001:50	348 480.78
275652	86:22:0009001:51	371 948.78
275653	86:22:0009001:52	425 208.00
275654	86:22:0009001:53	484 556.04
275655	86:22:0009001:534	8833 744.08
275656	86:22:0009001:535	1 840.85
275657	86:22:0009001:536	60938 205.25
275658	86:22:0009001:537	3176 911.85
275659	86:22:0009001:538	453.86
275660	86:22:0009001:539	23 727.99
275661	86:22:0009001:54	369 720.00
275662	86:22:0009001:540	2301 123.76
275663	86:22:0009001:541	805 114.08
275664	86:22:0009001:55	452 478.04
275665	86:22:0009001:554	2069 457.60
275666	86:22:0009001:555	5482 382.81
275667	86:22:0009001:56	395 316.88
275668	86:22:0009001:57	429 401.51
275669	86:22:0009001:574	1291 418.38
275670	86:22:0009001:575	431 619.76
275671	86:22:0009001:58	445 854.50
275672	86:22:0009001:59	521 710.00
275673	86:22:0009001:6	371 356.98
275674	86:22:0009001:60	384 320.16
275675	86:22:0009001:61	451 509.24
275676	86:22:0009001:613	1389 469.20
275677	86:22:0009001:615	4 269.75
275678	86:22:0009001:616	9 393.45
275679	86:22:0009001:62	680 111.70
275680	86:22:0009001:63	446 062.70
275681	86:22:0009001:64	472 687.92
275682	86:22:0009001:65	392 851.20
275683	86:22:0009001:66	431 627.68
275684	86:22:0009001:67	483 531.00
275685	86:22:0009001:68	337 140.54
275686	86:22:0009001:69	528 824.72
275687	86:22:0009001:70	374 407.14
275688	86:22:0009001:71	361 044.32
275689	86:22:0009001:72	343 143.00
275690	86:22:0009001:73	461 717.97
275691	86:22:0009001:74	394 995.72

275692	86:22:0009001:75	431 978.91
275693	86:22:0009001:76	457 524.00
275694	86:22:0009001:77	394 995.72
275695	86:22:0009001:78	457 524.00
275696	86:22:0009001:79	457 524.00
275697	86:22:0009001:8	436 072.80
275698	86:22:0009001:80	343 143.00
275699	86:22:0009001:81	371 738.25
275700	86:22:0009001:82	378 998.48
275701	86:22:0009001:83	457 524.00
275702	86:22:0009001:84	533 778.00
275703	86:22:0009001:85	394 995.72
275704	86:22:0009001:86	457 524.00
275705	86:22:0009001:87	457 524.00
275706	86:22:0009001:88	371 738.25
275707	86:22:0009001:89	443 798.28
275708	86:22:0009001:9	1531 419.00
275709	86:22:0009001:90	6692 611.34
275710	86:22:0009001:91	343 143.00
275711	86:22:0009001:92	371 738.25
275712	86:22:0009001:93	421 303.35
275713	86:22:0009001:94	371 738.25
275714	86:22:0009001:95	394 995.72
275715	86:22:0009001:96	457 524.00
275716	86:22:0009001:97	457 524.00
275717	86:22:0009001:98	469 724.64
275718	86:22:0009001:99	371 738.25
275719	86:22:0009002:1	378 406.15
275720	86:22:0009002:10	365 608.89
275721	86:22:0009002:100	371 820.00
275722	86:22:0009002:101	371 820.00
275723	86:22:0009002:102	373 679.10
275724	86:22:0009002:103	373 679.10
275725	86:22:0009002:104	373 679.10
275726	86:22:0009002:105	371 820.00
275727	86:22:0009002:106	373 679.10
275728	86:22:0009002:107	371 820.00
275729	86:22:0009002:108	373 679.10
275730	86:22:0009002:109	373 679.10
275731	86:22:0009002:11	373 809.75
275732	86:22:0009002:110	371 820.00
275733	86:22:0009002:111	373 679.10
275734	86:22:0009002:112	371 820.00
275735	86:22:0009002:113	373 679.10

275736	86:22:0009002:114	370 051.05
275737	86:22:0009002:115	371 820.00
275738	86:22:0009002:116	373 679.10
275739	86:22:0009002:117	371 820.00
275740	86:22:0009002:118	373 679.10
275741	86:22:0009002:119	371 820.00
275742	86:22:0009002:12	373 226.85
275743	86:22:0009002:120	371 820.00
275744	86:22:0009002:121	373 679.10
275745	86:22:0009002:122	371 820.00
275746	86:22:0009002:123	373 679.10
275747	86:22:0009002:124	375 490.00
275748	86:22:0009002:125	371 820.00
275749	86:22:0009002:126	371 820.00
275750	86:22:0009002:127	371 820.00
275751	86:22:0009002:128	372 563.64
275752	86:22:0009002:129	371 820.00
275753	86:22:0009002:13	381 065.85
275754	86:22:0009002:130	373 679.10
275755	86:22:0009002:131	371 820.00
275756	86:22:0009002:132	373 679.10
275757	86:22:0009002:133	372 030.90
275758	86:22:0009002:134	373 679.10
275759	86:22:0009002:135	369 699.30
275760	86:22:0009002:136	373 679.10
275761	86:22:0009002:137	373 679.10
275762	86:22:0009002:138	373 679.10
275763	86:22:0009002:139	373 679.10
275764	86:22:0009002:14	378 370.00
275765	86:22:0009002:140	373 679.10
275766	86:22:0009002:141	373 679.10
275767	86:22:0009002:142	371 820.00
275768	86:22:0009002:143	373 679.10
275769	86:22:0009002:144	371 820.00
275770	86:22:0009002:145	371 620.00
275771	86:22:0009002:146	371 820.00
275772	86:22:0009002:147	375 536.16
275773	86:22:0009002:148	390 849.56
275774	86:22:0009002:149	370 020.86
275775	86:22:0009002:15	377 300.00
275776	86:22:0009002:150	373 679.10
275777	86:22:0009002:151	371 820.00
275778	86:22:0009002:152	373 679.10
275779	86:22:0009002:153	367 785.67

275780	86:22:0009002:154	373 679.10
275781	86:22:0009002:155	373 679.10
275782	86:22:0009002:156	375 158.82
275783	86:22:0009002:157	373 679.10
275784	86:22:0009002:158	374 330.00
275785	86:22:0009002:159	372 935.40
275786	86:22:0009002:16	374 140.00
275787	86:22:0009002:160	372 060.00
275788	86:22:0009002:161	371 820.00
275789	86:22:0009002:162	373 679.10
275790	86:22:0009002:163	361 718.00
275791	86:22:0009002:164	368 644.05
275792	86:22:0009002:165	372 717.05
275793	86:22:0009002:166	374 774.55
275794	86:22:0009002:167	373 679.10
275795	86:22:0009002:168	373 679.10
275796	86:22:0009002:169	371 820.00
275797	86:22:0009002:17	375 820.00
275798	86:22:0009002:170	373 610.00
275799	86:22:0009002:171	371 820.00
275800	86:22:0009002:172	364 666.89
275801	86:22:0009002:173	377 623.74
275802	86:22:0009002:174	373 679.10
275803	86:22:0009002:175	373 679.10
275804	86:22:0009002:176	375 164.79
275805	86:22:0009002:177	373 679.10
275806	86:22:0009002:178	370 407.70
275807	86:22:0009002:179	372 945.45
275808	86:22:0009002:18	366 796.62
275809	86:22:0009002:180	373 177.42
275810	86:22:0009002:181	371 820.00
275811	86:22:0009002:182	373 679.10
275812	86:22:0009002:183	373 679.10
275813	86:22:0009002:184	359 921.76
275814	86:22:0009002:185	371 820.00
275815	86:22:0009002:186	361 037.22
275816	86:22:0009002:187	373 679.10
275817	86:22:0009002:188	372 935.46
275818	86:22:0009002:189	373 679.10
275819	86:22:0009002:19	373 940.00
275820	86:22:0009002:190	373 679.10
275821	86:22:0009002:191	371 820.00
275822	86:22:0009002:192	371 820.00
275823	86:22:0009002:193	374 050.92

275824	86:22:0009002:194	371 820.00
275825	86:22:0009002:195	371 820.00
275826	86:22:0009002:196	371 820.00
275827	86:22:0009002:197	376 653.66
275828	86:22:0009002:198	373 679.10
275829	86:22:0009002:199	373 679.10
275830	86:22:0009002:2	376 846.47
275831	86:22:0009002:20	373 518.30
275832	86:22:0009002:200	373 679.10
275833	86:22:0009002:201	371 820.00
275834	86:22:0009002:202	372 935.46
275835	86:22:0009002:203	377 397.30
275836	86:22:0009002:204	376 281.84
275837	86:22:0009002:205	373 679.10
275838	86:22:0009002:206	373 679.10
275839	86:22:0009002:207	371 820.00
275840	86:22:0009002:208	371 820.00
275841	86:22:0009002:209	371 820.00
275842	86:22:0009002:21	377 520.00
275843	86:22:0009002:210	371 820.00
275844	86:22:0009002:211	371 820.00
275845	86:22:0009002:212	368 101.80
275846	86:22:0009002:213	373 330.00
275847	86:22:0009002:214	373 679.10
275848	86:22:0009002:215	373 679.10
275849	86:22:0009002:216	373 679.10
275850	86:22:0009002:217	373 679.10
275851	86:22:0009002:218	373 679.10
275852	86:22:0009002:219	373 679.10
275853	86:22:0009002:22	372 442.95
275854	86:22:0009002:220	368 975.70
275855	86:22:0009002:221	373 679.10
275856	86:22:0009002:222	373 679.10
275857	86:22:0009002:223	373 679.10
275858	86:22:0009002:224	373 679.10
275859	86:22:0009002:225	373 679.10
275860	86:22:0009002:226	1.00
275861	86:22:0009002:227	1.00
275862	86:22:0009002:228	1.00
275863	86:22:0009002:229	1.00
275864	86:22:0009002:23	370 603.80
275865	86:22:0009002:230	1.00
275866	86:22:0009002:231	1.00
275867	86:22:0009002:232	1.00

275868	86:22:0009002:233	1.00
275869	86:22:0009002:234	1.00
275870	86:22:0009002:235	1.00
275871	86:22:0009002:236	1.00
275872	86:22:0009002:237	1.00
275873	86:22:0009002:238	1.00
275874	86:22:0009002:239	1.00
275875	86:22:0009002:24	375 277.05
275876	86:22:0009002:240	1.00
275877	86:22:0009002:241	368 332.50
275878	86:22:0009002:242	373 679.10
275879	86:22:0009002:243	520 548.00
275880	86:22:0009002:25	377 710.00
275881	86:22:0009002:26	369 864.24
275882	86:22:0009002:27	371 478.15
275883	86:22:0009002:28	382 510.17
275884	86:22:0009002:29	372 806.60
275885	86:22:0009002:3	369 347.55
275886	86:22:0009002:30	376 060.00
275887	86:22:0009002:31	383 945.28
275888	86:22:0009002:32	373 170.00
275889	86:22:0009002:33	376 970.00
275890	86:22:0009002:34	380 614.85
275891	86:22:0009002:35	364 748.48
275892	86:22:0009002:36	373 930.00
275893	86:22:0009002:360	31417 740.00
275894	86:22:0009002:37	370 412.85
275895	86:22:0009002:376	108 173.88
275896	86:22:0009002:38	375 380.00
275897	86:22:0009002:39	372 700.00
275898	86:22:0009002:4	377 299.26
275899	86:22:0009002:40	370 508.16
275900	86:22:0009002:41	369 407.85
275901	86:22:0009002:42	370 302.30
275902	86:22:0009002:43	374 784.60
275903	86:22:0009002:44	369 237.00
275904	86:22:0009002:45	376 870.00
275905	86:22:0009002:46	365 500.00
275906	86:22:0009002:47	374 530.00
275907	86:22:0009002:48	377 950.00
275908	86:22:0009002:49	370 131.45
275909	86:22:0009002:5	376 210.00
275910	86:22:0009002:50	375 578.55
275911	86:22:0009002:51	372 490.00

275912	86:22:0009002:52	374 360.00
275913	86:22:0009002:53	374 990.00
275914	86:22:0009002:54	375 611.04
275915	86:22:0009002:55	374 710.00
275916	86:22:0009002:56	377 297.10
275917	86:22:0009002:57	375 340.00
275918	86:22:0009002:58	392 616.00
275919	86:22:0009002:59	372 560.00
275920	86:22:0009002:6	379 538.25
275921	86:22:0009002:60	374 352.45
275922	86:22:0009002:61	370 895.25
275923	86:22:0009002:62	372 020.85
275924	86:22:0009002:63	386 778.47
275925	86:22:0009002:64	375 800.00
275926	86:22:0009002:65	372 010.80
275927	86:22:0009002:66	372 623.85
275928	86:22:0009002:67	367 729.50
275929	86:22:0009002:68	374 550.00
275930	86:22:0009002:69	374 030.85
275931	86:22:0009002:7	189 295.00
275932	86:22:0009002:70	371 216.85
275933	86:22:0009002:71	384 085.35
275934	86:22:0009002:72	382 266.90
275935	86:22:0009002:73	371 320.00
275936	86:22:0009002:74	379 075.97
275937	86:22:0009002:75	376 880.00
275938	86:22:0009002:76	371 121.30
275939	86:22:0009002:77	376 224.80
275940	86:22:0009002:78	370 684.20
275941	86:22:0009002:79	374 009.87
275942	86:22:0009002:8	194 497.60
275943	86:22:0009002:80	370 925.40
275944	86:22:0009002:81	371 170.00
275945	86:22:0009002:82	367 251.12
275946	86:22:0009002:83	375 960.00
275947	86:22:0009002:84	373 719.30
275948	86:22:0009002:85	372 322.35
275949	86:22:0009002:86	373 679.10
275950	86:22:0009002:87	371 820.00
275951	86:22:0009002:88	373 679.10
275952	86:22:0009002:89	373 679.10
275953	86:22:0009002:9	378 510.00
275954	86:22:0009002:90	380 371.86
275955	86:22:0009002:91	371 820.00

275956	86:22:0009002:92	373 679.10
275957	86:22:0009002:93	373 679.10
275958	86:22:0009002:94	371 820.00
275959	86:22:0009002:95	373 679.10
275960	86:22:0009002:96	371 820.00
275961	86:22:0009002:97	35 865.90
275962	86:22:0009002:98	371 820.00
275963	86:22:0009002:99	371 820.00
275964	86:22:0009003:10	369 280.00
275965	86:22:0009003:100	366 473.25
275966	86:22:0009003:101	366 875.25
275967	86:22:0009003:103	365 450.00
275968	86:22:0009003:104	367 277.25
275969	86:22:0009003:105	371 721.35
275970	86:22:0009003:106	367 277.25
275971	86:22:0009003:107	365 450.00
275972	86:22:0009003:108	367 277.25
275973	86:22:0009003:109	367 277.25
275974	86:22:0009003:11	374 275.70
275975	86:22:0009003:110	365 450.00
275976	86:22:0009003:111	365 450.00
275977	86:22:0009003:112	362 263.28
275978	86:22:0009003:113	372 133.44
275979	86:22:0009003:114	362 161.80
275980	86:22:0009003:115	365 450.00
275981	86:22:0009003:116	367 260.00
275982	86:22:0009003:117	367 277.25
275983	86:22:0009003:118	371 590.00
275984	86:22:0009003:119	367 277.25
275985	86:22:0009003:12	366 825.00
275986	86:22:0009003:120	369 784.80
275987	86:22:0009003:121	369 588.75
275988	86:22:0009003:122	367 277.25
275989	86:22:0009003:123	365 450.00
275990	86:22:0009003:124	355 906.26
275991	86:22:0009003:125	367 277.25
275992	86:22:0009003:126	367 277.25
275993	86:22:0009003:127	367 277.25
275994	86:22:0009003:128	366 130.00
275995	86:22:0009003:129	372 900.00
275996	86:22:0009003:13	369 000.00
275997	86:22:0009003:130	359 799.84
275998	86:22:0009003:131	367 690.00
275999	86:22:0009003:132	365 400.00

276000	86:22:0009003:133	361 282.68
276001	86:22:0009003:134	365 005.95
276002	86:22:0009003:135	381 153.60
276003	86:22:0009003:136	363 662.55
276004	86:22:0009003:137	366 155.27
276005	86:22:0009003:138	367 277.25
276006	86:22:0009003:139	367 277.25
276007	86:22:0009003:14	369 510.00
276008	86:22:0009003:140	367 277.25
276009	86:22:0009003:141	35 865.90
276010	86:22:0009003:142	365 450.00
276011	86:22:0009003:143	362 052.91
276012	86:22:0009003:144	369 139.25
276013	86:22:0009003:145	367 277.25
276014	86:22:0009003:146	366 640.00
276015	86:22:0009003:147	365 809.95
276016	86:22:0009003:148	367 327.50
276017	86:22:0009003:149	368 330.00
276018	86:22:0009003:15	364 980.00
276019	86:22:0009003:150	362 790.00
276020	86:22:0009003:151	364 553.70
276021	86:22:0009003:152	367 277.25
276022	86:22:0009003:153	367 277.25
276023	86:22:0009003:154	364 369.00
276024	86:22:0009003:155	369 450.00
276025	86:22:0009003:156	367 160.00
276026	86:22:0009003:157	357 993.90
276027	86:22:0009003:158	367 277.25
276028	86:22:0009003:159	369 649.05
276029	86:22:0009003:16	361 146.75
276030	86:22:0009003:160	365 450.00
276031	86:22:0009003:161	372 935.46
276032	86:22:0009003:162	364 654.20
276033	86:22:0009003:163	367 277.25
276034	86:22:0009003:164	364 890.00
276035	86:22:0009003:165	365 450.00
276036	86:22:0009003:166	365 317.50
276037	86:22:0009003:167	362 362.80
276038	86:22:0009003:168	365 669.25
276039	86:22:0009003:169	369 072.20
276040	86:22:0009003:17	357 899.10
276041	86:22:0009003:170	367 277.25
276042	86:22:0009003:171	370 070.00
276043	86:22:0009003:172	367 277.25

276044	86:22:0009003:173	361 367.85
276045	86:22:0009003:174	361 769.85
276046	86:22:0009003:175	364 181.85
276047	86:22:0009003:176	365 540.00
276048	86:22:0009003:177	365 450.00
276049	86:22:0009003:178	368 220.00
276050	86:22:0009003:179	368 370.00
276051	86:22:0009003:18	372 390.00
276052	86:22:0009003:180	365 450.00
276053	86:22:0009003:181	364 860.00
276054	86:22:0009003:182	365 450.00
276055	86:22:0009003:183	365 450.00
276056	86:22:0009003:184	377 759.44
276057	86:22:0009003:185	367 710.00
276058	86:22:0009003:186	369 980.70
276059	86:22:0009003:187	369 186.75
276060	86:22:0009003:188	368 784.75
276061	86:22:0009003:189	368 382.75
276062	86:22:0009003:19	363 677.12
276063	86:22:0009003:190	367 277.25
276064	86:22:0009003:191	367 277.25
276065	86:22:0009003:192	367 277.25
276066	86:22:0009003:193	367 277.25
276067	86:22:0009003:194	367 277.25
276068	86:22:0009003:195	367 277.25
276069	86:22:0009003:196	366 573.75
276070	86:22:0009003:197	366 191.85
276071	86:22:0009003:198	365 450.00
276072	86:22:0009003:199	365 450.00
276073	86:22:0009003:2	364 320.00
276074	86:22:0009003:20	363 840.15
276075	86:22:0009003:200	365 450.00
276076	86:22:0009003:201	365 910.00
276077	86:22:0009003:202	363 800.00
276078	86:22:0009003:203	366 342.60
276079	86:22:0009003:204	365 920.50
276080	86:22:0009003:205	366 081.30
276081	86:22:0009003:206	365 699.40
276082	86:22:0009003:207	366 101.40
276083	86:22:0009003:208	365 739.60
276084	86:22:0009003:209	365 387.85
276085	86:22:0009003:21	370 500.00
276086	86:22:0009003:210	1.00
276087	86:22:0009003:211	1.00

276088	86:22:0009003:212	1.00
276089	86:22:0009003:213	1.00
276090	86:22:0009003:214	1.00
276091	86:22:0009003:215	1.00
276092	86:22:0009003:216	1.00
276093	86:22:0009003:217	1.00
276094	86:22:0009003:218	1.00
276095	86:22:0009003:219	1.00
276096	86:22:0009003:22	360 734.70
276097	86:22:0009003:220	1.00
276098	86:22:0009003:221	1.00
276099	86:22:0009003:222	1.00
276100	86:22:0009003:223	1.00
276101	86:22:0009003:224	1.00
276102	86:22:0009003:225	1.00
276103	86:22:0009003:226	364 473.30
276104	86:22:0009003:227	364 051.20
276105	86:22:0009003:228	184 023.16
276106	86:22:0009003:229	184 379.68
276107	86:22:0009003:23	374 522.12
276108	86:22:0009003:230	367 447.10
276109	86:22:0009003:24	369 277.20
276110	86:22:0009003:25	364 011.00
276111	86:22:0009003:26	371 417.85
276112	86:22:0009003:27	372 330.00
276113	86:22:0009003:28	367 699.35
276114	86:22:0009003:29	363 880.35
276115	86:22:0009003:3	365 026.05
276116	86:22:0009003:30	373 756.00
276117	86:22:0009003:31	363 588.90
276118	86:22:0009003:313	368 101.35
276119	86:22:0009003:314	368 503.35
276120	86:22:0009003:315	367 709.40
276121	86:22:0009003:32	375 201.25
276122	86:22:0009003:33	364 433.10
276123	86:22:0009003:35	366 430.00
276124	86:22:0009003:36	370 780.00
276125	86:22:0009003:37	360 116.40
276126	86:22:0009003:38	364 935.60
276127	86:22:0009003:39	368 900.00
276128	86:22:0009003:4	371 870.00
276129	86:22:0009003:40	368 690.00
276130	86:22:0009003:41	362 573.85
276131	86:22:0009003:42	378 913.60

276132	86:22:0009003:43	367 831.80
276133	86:22:0009003:44	364 885.35
276134	86:22:0009003:45	367 277.25
276135	86:22:0009003:46	367 150.00
276136	86:22:0009003:47	366 080.00
276137	86:22:0009003:48	364 171.80
276138	86:22:0009003:49	370 619.01
276139	86:22:0009003:5	367 770.00
276140	86:22:0009003:50	363 403.04
276141	86:22:0009003:51	383 903.95
276142	86:22:0009003:52	365 966.60
276143	86:22:0009003:53	361 620.00
276144	86:22:0009003:54	369 660.00
276145	86:22:0009003:55	373 097.93
276146	86:22:0009003:56	375 190.14
276147	86:22:0009003:57	376 554.92
276148	86:22:0009003:58	366 955.65
276149	86:22:0009003:59	368 259.36
276150	86:22:0009003:6	418 336.24
276151	86:22:0009003:60	365 046.15
276152	86:22:0009003:61	368 425.38
276153	86:22:0009003:62	365 516.16
276154	86:22:0009003:63	363 207.00
276155	86:22:0009003:64	363 629.10
276156	86:22:0009003:65	362 775.07
276157	86:22:0009003:66	365 095.33
276158	86:22:0009003:67	367 277.25
276159	86:22:0009003:68	365 450.00
276160	86:22:0009003:69	367 277.25
276161	86:22:0009003:7	368 910.00
276162	86:22:0009003:70	365 450.00
276163	86:22:0009003:71	365 450.00
276164	86:22:0009003:72	365 450.00
276165	86:22:0009003:73	367 277.25
276166	86:22:0009003:74	365 450.00
276167	86:22:0009003:75	365 450.00
276168	86:22:0009003:76	367 277.25
276169	86:22:0009003:77	365 450.00
276170	86:22:0009003:78	365 450.00
276171	86:22:0009003:79	366 071.25
276172	86:22:0009003:8	368 780.00
276173	86:22:0009003:80	370 270.00
276174	86:22:0009003:81	365 450.00
276175	86:22:0009003:82	365 450.00

276176	86:22:0009003:83	365 450.00
276177	86:22:0009003:84	34 158.00
276178	86:22:0009003:85	367 277.25
276179	86:22:0009003:86	365 450.00
276180	86:22:0009003:87	365 450.00
276181	86:22:0009003:88	367 277.25
276182	86:22:0009003:89	367 277.25
276183	86:22:0009003:9	366 980.00
276184	86:22:0009003:90	370 820.00
276185	86:22:0009003:91	800 617.50
276186	86:22:0009003:92	367 267.20
276187	86:22:0009003:93	368 895.30
276188	86:22:0009003:94	365 450.00
276189	86:22:0009003:95	367 277.25
276190	86:22:0009003:96	365 450.00
276191	86:22:0009003:97	367 277.25
276192	86:22:0009003:98	365 450.00
276193	86:22:0009003:99	367 277.25
276194	86:22:0010001:1	332 112.57
276195	86:22:0010001:10	334 591.25
276196	86:22:0010001:100	582 733.78
276197	86:22:0010001:101	334 521.25
276198	86:22:0010001:102	56 135.70
276199	86:22:0010001:103	346 799.48
276200	86:22:0010001:104	336 357.00
276201	86:22:0010001:105	455 100.00
276202	86:22:0010001:106	341 325.00
276203	86:22:0010001:107	355 357.25
276204	86:22:0010001:108	341 325.00
276205	86:22:0010001:109	341 325.00
276206	86:22:0010001:11	574 783.16
276207	86:22:0010001:110	355 736.50
276208	86:22:0010001:111	341 325.00
276209	86:22:0010001:112	580 252.50
276210	86:22:0010001:113	580 252.50
276211	86:22:0010001:114	358 675.90
276212	86:22:0010001:115	341 325.00
276213	86:22:0010001:116	345 300.06
276214	86:22:0010001:117	403 263.00
276215	86:22:0010001:118	426 656.25
276216	86:22:0010001:119	1.00
276217	86:22:0010001:12	333 830.00
276218	86:22:0010001:120	341 325.00
276219	86:22:0010001:121	341 325.00

276220	86:22:0010001:122	613 626.50
276221	86:22:0010001:123	341 325.00
276222	86:22:0010001:124	340 187.25
276223	86:22:0010001:125	343 692.30
276224	86:22:0010001:126	341 325.00
276225	86:22:0010001:127	412 244.75
276226	86:22:0010001:128	503 644.00
276227	86:22:0010001:129	450 928.25
276228	86:22:0010001:13	356 740.16
276229	86:22:0010001:130	412 244.75
276230	86:22:0010001:131	331 843.75
276231	86:22:0010001:132	355 788.42
276232	86:22:0010001:133	341 325.00
276233	86:22:0010001:134	346 766.53
276234	86:22:0010001:135	331 843.75
276235	86:22:0010001:136	341 325.00
276236	86:22:0010001:137	341 325.00
276237	86:22:0010001:138	331 843.75
276238	86:22:0010001:139	341 325.00
276239	86:22:0010001:14	557 550.00
276240	86:22:0010001:140	518 814.00
276241	86:22:0010001:141	341 325.00
276242	86:22:0010001:143	355 736.50
276243	86:22:0010001:144	409 590.00
276244	86:22:0010001:145	398 212.50
276245	86:22:0010001:146	148 666.00
276246	86:22:0010001:147	460 788.75
276247	86:22:0010001:149	455 100.00
276248	86:22:0010001:15	418 581.00
276249	86:22:0010001:150	341 325.00
276250	86:22:0010001:151	191 849.50
276251	86:22:0010001:152	409 590.00
276252	86:22:0010001:153	318 570.00
276253	86:22:0010001:154	341 325.00
276254	86:22:0010001:155	455 100.00
276255	86:22:0010001:157	417 175.00
276256	86:22:0010001:158	355 736.50
276257	86:22:0010001:159	370 614.30
276258	86:22:0010001:16	340 632.00
276259	86:22:0010001:160	341 325.00
276260	86:22:0010001:161	341 325.00
276261	86:22:0010001:162	409 590.00
276262	86:22:0010001:163	131 508.30
276263	86:22:0010001:164	409 590.00

276264	86:22:0010001:165	345 876.00
276265	86:22:0010001:166	338 184.00
276266	86:22:0010001:167	409 590.00
276267	86:22:0010001:168	422 955.00
276268	86:22:0010001:169	91 020.00
276269	86:22:0010001:17	538 292.94
276270	86:22:0010001:170	341 325.00
276271	86:22:0010001:171	331 843.75
276272	86:22:0010001:172	491 508.00
276273	86:22:0010001:173	39 821.25
276274	86:22:0010001:174	393 661.50
276275	86:22:0010001:175	409 590.00
276276	86:22:0010001:176	421 955.40
276277	86:22:0010001:177	409 590.00
276278	86:22:0010001:178	341 325.00
276279	86:22:0010001:179	5544 437.20
276280	86:22:0010001:18	610 442.76
276281	86:22:0010001:180	389 283.20
276282	86:22:0010001:181	342 558.00
276283	86:22:0010001:182	341 325.00
276284	86:22:0010001:183	426 656.25
276285	86:22:0010001:184	341 325.00
276286	86:22:0010001:185	621 129.84
276287	86:22:0010001:186	341 325.00
276288	86:22:0010001:187	416 572.80
276289	86:22:0010001:188	341 325.00
276290	86:22:0010001:189	406 824.96
276291	86:22:0010001:19	407 521.28
276292	86:22:0010001:190	46 113.30
276293	86:22:0010001:191	449 385.78
276294	86:22:0010001:192	335 160.00
276295	86:22:0010001:193	339 186.79
276296	86:22:0010001:194	346 701.06
276297	86:22:0010001:195	369 768.75
276298	86:22:0010001:196	348 325.92
276299	86:22:0010001:198	462 071.12
276300	86:22:0010001:199	405 270.00
276301	86:22:0010001:2	342 603.00
276302	86:22:0010001:20	453 564.96
276303	86:22:0010001:200	472 489.64
276304	86:22:0010001:201	238 927.50
276305	86:22:0010001:202	330 500.34
276306	86:22:0010001:203	341 325.00
276307	86:22:0010001:204	404 017.20

276308	86:22:0010001:205	384 075.12
276309	86:22:0010001:206	454 720.75
276310	86:22:0010001:207	337 173.55
276311	86:22:0010001:208	331 843.75
276312	86:22:0010001:209	422 687.16
276313	86:22:0010001:21	784 035.77
276314	86:22:0010001:210	331 843.75
276315	86:22:0010001:211	341 325.00
276316	86:22:0010001:212	360 323.32
276317	86:22:0010001:213	135 754.68
276318	86:22:0010001:214	369 768.75
276319	86:22:0010001:215	529 053.75
276320	86:22:0010001:216	323 517.60
276321	86:22:0010001:217	445 208.03
276322	86:22:0010001:218	341 325.00
276323	86:22:0010001:219	6 616.80
276324	86:22:0010001:22	401 205.00
276325	86:22:0010001:220	89 326.80
276326	86:22:0010001:221	390 168.94
276327	86:22:0010001:222	355 736.50
276328	86:22:0010001:223	340 767.00
276329	86:22:0010001:224	336 838.16
276330	86:22:0010001:225	610 574.25
276331	86:22:0010001:226	434 326.88
276332	86:22:0010001:227	285 302.16
276333	86:22:0010001:228	334 092.50
276334	86:22:0010001:229	513 300.48
276335	86:22:0010001:23	335 580.00
276336	86:22:0010001:230	238 927.50
276337	86:22:0010001:231	336 061.25
276338	86:22:0010001:232	349 131.30
276339	86:22:0010001:233	341 760.00
276340	86:22:0010001:234	341 325.00
276341	86:22:0010001:235	355 736.50
276342	86:22:0010001:237	511 608.25
276343	86:22:0010001:239	500 610.00
276344	86:22:0010001:24	349 547.13
276345	86:22:0010001:241	355 357.25
276346	86:22:0010001:242	355 357.25
276347	86:22:0010001:243	355 736.50
276348	86:22:0010001:244	565 500.00
276349	86:22:0010001:245	441 067.75
276350	86:22:0010001:246	341 325.00
276351	86:22:0010001:248	443 562.00

276352	86:22:0010001:25	341 325.00
276353	86:22:0010001:250	490 749.50
276354	86:22:0010001:252	546 120.00
276355	86:22:0010001:253	336 551.25
276356	86:22:0010001:254	336 105.00
276357	86:22:0010001:255	331 843.75
276358	86:22:0010001:257	393 282.25
276359	86:22:0010001:258	331 843.75
276360	86:22:0010001:259	355 736.50
276361	86:22:0010001:26	331 843.75
276362	86:22:0010001:260	358 496.20
276363	86:22:0010001:261	343 467.00
276364	86:22:0010001:262	342 522.00
276365	86:22:0010001:264	343 305.00
276366	86:22:0010001:265	341 325.00
276367	86:22:0010001:266	341 325.00
276368	86:22:0010001:267	341 325.00
276369	86:22:0010001:268	341 325.00
276370	86:22:0010001:269	420 967.50
276371	86:22:0010001:27	463 164.80
276372	86:22:0010001:270	341 325.00
276373	86:22:0010001:271	338 877.00
276374	86:22:0010001:272	341 325.00
276375	86:22:0010001:273	380 387.75
276376	86:22:0010001:274	105 810.75
276377	86:22:0010001:275	105 810.75
276378	86:22:0010001:276	105 810.75
276379	86:22:0010001:277	106 190.00
276380	86:22:0010001:278	364 080.00
276381	86:22:0010001:279	341 307.00
276382	86:22:0010001:28	340 029.00
276383	86:22:0010001:280	341 874.00
276384	86:22:0010001:281	341 325.00
276385	86:22:0010001:282	341 325.00
276386	86:22:0010001:283	331 843.75
276387	86:22:0010001:284	331 843.75
276388	86:22:0010001:285	331 843.75
276389	86:22:0010001:286	331 843.75
276390	86:22:0010001:287	338 157.00
276391	86:22:0010001:288	341 325.00
276392	86:22:0010001:289	409 590.00
276393	86:22:0010001:29	328 893.92
276394	86:22:0010001:290	404 686.80
276395	86:22:0010001:291	472 386.60

276396	86:22:0010001:292	409 590.00
276397	86:22:0010001:293	596 793.12
276398	86:22:0010001:294	361 046.00
276399	86:22:0010001:295	412 624.00
276400	86:22:0010001:296	491 128.75
276401	86:22:0010001:297	307 951.00
276402	86:22:0010001:298	538 535.00
276403	86:22:0010001:299	406 106.88
276404	86:22:0010001:3	359 871.68
276405	86:22:0010001:30	341 802.00
276406	86:22:0010001:301	341 325.00
276407	86:22:0010001:302	1.00
276408	86:22:0010001:303	343 215.00
276409	86:22:0010001:304	341 325.00
276410	86:22:0010001:305	354 841.50
276411	86:22:0010001:306	341 325.00
276412	86:22:0010001:307	341 325.00
276413	86:22:0010001:308	341 325.00
276414	86:22:0010001:309	341 325.00
276415	86:22:0010001:31	457 083.00
276416	86:22:0010001:310	341 325.00
276417	86:22:0010001:311	423 243.00
276418	86:22:0010001:312	1.00
276419	86:22:0010001:313	20 512.08
276420	86:22:0010001:314	336 507.50
276421	86:22:0010001:316	334 481.42
276422	86:22:0010001:318	335 037.50
276423	86:22:0010001:319	1.00
276424	86:22:0010001:32	411 288.84
276425	86:22:0010001:320	331 843.75
276426	86:22:0010001:321	336 612.50
276427	86:22:0010001:322	331 843.75
276428	86:22:0010001:323	331 843.75
276429	86:22:0010001:324	341 325.00
276430	86:22:0010001:327	341 325.00
276431	86:22:0010001:328	366 824.64
276432	86:22:0010001:329	344 562.40
276433	86:22:0010001:33	343 116.00
276434	86:22:0010001:330	341 325.00
276435	86:22:0010001:331	341 325.00
276436	86:22:0010001:332	352 702.50
276437	86:22:0010001:333	477 855.00
276438	86:22:0010001:334	409 590.00
276439	86:22:0010001:335	409 590.00

276440	86:22:0010001:337	330 193.50
276441	86:22:0010001:338	331 843.75
276442	86:22:0010001:339	347 772.25
276443	86:22:0010001:34	340 497.00
276444	86:22:0010001:340	395 822.90
276445	86:22:0010001:341	355 736.50
276446	86:22:0010001:342	355 736.50
276447	86:22:0010001:343	355 357.25
276448	86:22:0010001:344	1.00
276449	86:22:0010001:345	468 881.40
276450	86:22:0010001:346	358 184.68
276451	86:22:0010001:347	1.00
276452	86:22:0010001:348	355 736.50
276453	86:22:0010001:349	444 424.00
276454	86:22:0010001:35	364 470.75
276455	86:22:0010001:350	776 704.00
276456	86:22:0010001:351	125 530.65
276457	86:22:0010001:352	341 325.00
276458	86:22:0010001:353	371 219.14
276459	86:22:0010001:355	341 325.00
276460	86:22:0010001:357	341 325.00
276461	86:22:0010001:358	1.00
276462	86:22:0010001:359	412 244.75
276463	86:22:0010001:36	334 538.75
276464	86:22:0010001:360	405 421.44
276465	86:22:0010001:361	68 265.00
276466	86:22:0010001:362	293 896.20
276467	86:22:0010001:363	1.00
276468	86:22:0010001:364	441 067.75
276469	86:22:0010001:365	490 749.50
276470	86:22:0010001:366	392 523.75
276471	86:22:0010001:367	435 217.50
276472	86:22:0010001:368	1.00
276473	86:22:0010001:369	45 148.63
276474	86:22:0010001:37	560 261.76
276475	86:22:0010001:370	107 857.15
276476	86:22:0010001:371	56 242.80
276477	86:22:0010001:372	409 590.00
276478	86:22:0010001:373	572 740.20
276479	86:22:0010001:374	104 888.41
276480	86:22:0010001:375	172 257.36
276481	86:22:0010001:376	116 262.69
276482	86:22:0010001:377	69 476.40
276483	86:22:0010001:378	1 441.78

276484	86:22:0010001:379	1 029.84
276485	86:22:0010001:38	421 991.43
276486	86:22:0010001:380	776 324.75
276487	86:22:0010001:381	1.00
276488	86:22:0010001:382	1.00
276489	86:22:0010001:383	1.00
276490	86:22:0010001:384	1.00
276491	86:22:0010001:385	1.00
276492	86:22:0010001:386	1.00
276493	86:22:0010001:387	1.00
276494	86:22:0010001:388	1.00
276495	86:22:0010001:389	1.00
276496	86:22:0010001:39	335 063.75
276497	86:22:0010001:390	1.00
276498	86:22:0010001:391	1.00
276499	86:22:0010001:392	1.00
276500	86:22:0010001:393	1.00
276501	86:22:0010001:394	1.00
276502	86:22:0010001:395	1.00
276503	86:22:0010001:396	1.00
276504	86:22:0010001:397	1.00
276505	86:22:0010001:398	1.00
276506	86:22:0010001:399	1.00
276507	86:22:0010001:4	487 466.63
276508	86:22:0010001:40	323 559.60
276509	86:22:0010001:400	1.00
276510	86:22:0010001:401	1.00
276511	86:22:0010001:402	1.00
276512	86:22:0010001:403	1.00
276513	86:22:0010001:404	1.00
276514	86:22:0010001:405	1.00
276515	86:22:0010001:406	1.00
276516	86:22:0010001:407	1.00
276517	86:22:0010001:408	1.00
276518	86:22:0010001:409	1.00
276519	86:22:0010001:41	537 310.80
276520	86:22:0010001:410	16117 550.00
276521	86:22:0010001:411	355 736.50
276522	86:22:0010001:412	341 325.00
276523	86:22:0010001:413	331 843.75
276524	86:22:0010001:414	899 681.40
276525	86:22:0010001:416	342 597.92
276526	86:22:0010001:417	3840 153.21
276527	86:22:0010001:418	4328 419.20

276528	86:22:0010001:42	402 408.00
276529	86:22:0010001:43	342 297.00
276530	86:22:0010001:44	328 571.10
276531	86:22:0010001:45	475 046.28
276532	86:22:0010001:46	359 999.68
276533	86:22:0010001:47	348 538.00
276534	86:22:0010001:48	467 691.99
276535	86:22:0010001:49	509 815.26
276536	86:22:0010001:5	453 106.26
276537	86:22:0010001:50	347 006.88
276538	86:22:0010001:51	335 834.37
276539	86:22:0010001:52	342 985.89
276540	86:22:0010001:53	364 382.00
276541	86:22:0010001:54	344 255.78
276542	86:22:0010001:55	395 270.40
276543	86:22:0010001:56	515 678.40
276544	86:22:0010001:57	466 201.44
276545	86:22:0010001:58	472 527.88
276546	86:22:0010001:59	464 171.72
276547	86:22:0010001:6	405 178.56
276548	86:22:0010001:60	551 664.48
276549	86:22:0010001:61	494 197.48
276550	86:22:0010001:62	408 156.84
276551	86:22:0010001:621	375 410.36
276552	86:22:0010001:627	6610 620.60
276553	86:22:0010001:628	1349 385.31
276554	86:22:0010001:63	335 615.00
276555	86:22:0010001:639	145 171.50
276556	86:22:0010001:64	352 119.75
276557	86:22:0010001:641	541 404.30
276558	86:22:0010001:644	1120 382.40
276559	86:22:0010001:65	417 892.80
276560	86:22:0010001:66	348 002.20
276561	86:22:0010001:67	493 328.16
276562	86:22:0010001:68	403 261.20
276563	86:22:0010001:69	519 112.18
276564	86:22:0010001:7	339 975.00
276565	86:22:0010001:70	356 165.63
276566	86:22:0010001:71	519 753.16
276567	86:22:0010001:72	423 551.25
276568	86:22:0010001:73	434 111.04
276569	86:22:0010001:74	339 721.00
276570	86:22:0010001:75	387 369.45
276571	86:22:0010001:76	490 769.28

276572	86:22:0010001:77	462 447.20
276573	86:22:0010001:78	406 360.80
276574	86:22:0010001:79	344 369.76
276575	86:22:0010001:8	342 036.00
276576	86:22:0010001:80	335 398.72
276577	86:22:0010001:81	535 714.37
276578	86:22:0010001:82	545 050.03
276579	86:22:0010001:83	2598 720.00
276580	86:22:0010001:84	354 413.92
276581	86:22:0010001:85	439 685.02
276582	86:22:0010001:86	350 519.40
276583	86:22:0010001:87	440 609.40
276584	86:22:0010001:88	524 223.43
276585	86:22:0010001:89	341 883.00
276586	86:22:0010001:9	462 219.20
276587	86:22:0010001:90	581 507.10
276588	86:22:0010001:91	581 675.40
276589	86:22:0010001:92	581 828.40
276590	86:22:0010001:93	581 950.80
276591	86:22:0010001:94	582 042.60
276592	86:22:0010001:95	4983 803.20
276593	86:22:0010001:96	337 167.00
276594	86:22:0010001:97	797 188.70
276595	86:22:0010001:98	449 860.98
276596	86:22:0010001:99	319 030.40
276597	86:22:0010002:1	355 679.80
276598	86:22:0010002:10	327 927.84
276599	86:22:0010002:100	519 697.14
276600	86:22:0010002:101	360 080.82
276601	86:22:0010002:103	368 734.80
276602	86:22:0010002:104	317 939.70
276603	86:22:0010002:105	360 190.89
276604	86:22:0010002:106	339 386.52
276605	86:22:0010002:107	322 831.08
276606	86:22:0010002:108	375 409.44
276607	86:22:0010002:109	366 477.24
276608	86:22:0010002:11	22735 530.40
276609	86:22:0010002:111	546 329.52
276610	86:22:0010002:112	471 077.52
276611	86:22:0010002:113	366 477.24
276612	86:22:0010002:114	21655 700.00
276613	86:22:0010002:115	322 831.08
276614	86:22:0010002:116	1.00
276615	86:22:0010002:117	5730 973.44

276616	86:22:0010002:118	5716 223.28
276617	86:22:0010002:119	814 371.24
276618	86:22:0010002:12	170 743.41
276619	86:22:0010002:120	6004 297.88
276620	86:22:0010002:121	578 891.46
276621	86:22:0010002:122	476 358.72
276622	86:22:0010002:123	395 892.72
276623	86:22:0010002:124	6227 010.30
276624	86:22:0010002:125	1.00
276625	86:22:0010002:126	12256 018.89
276626	86:22:0010002:127	19226 253.00
276627	86:22:0010002:128	9541 386.75
276628	86:22:0010002:129	5230 290.00
276629	86:22:0010002:13	162 472.23
276630	86:22:0010002:130	1.00
276631	86:22:0010002:131	272 817.50
276632	86:22:0010002:132	255 351.53
276633	86:22:0010002:133	284 886.72
276634	86:22:0010002:134	142 386.51
276635	86:22:0010002:135	244 986.01
276636	86:22:0010002:136	183 614.88
276637	86:22:0010002:137	133 196.04
276638	86:22:0010002:138	197 445.82
276639	86:22:0010002:139	300 903.66
276640	86:22:0010002:140	287 594.70
276641	86:22:0010002:141	287 793.74
276642	86:22:0010002:142	277 125.00
276643	86:22:0010002:143	1.00
276644	86:22:0010002:144	11 541.60
276645	86:22:0010002:145	1.00
276646	86:22:0010002:146	342 238.05
276647	86:22:0010002:147	356 581.12
276648	86:22:0010002:148	316 291.95
276649	86:22:0010002:149	101 452.45
276650	86:22:0010002:15	510 110.69
276651	86:22:0010002:150	357 457.66
276652	86:22:0010002:151	501 178.32
276653	86:22:0010002:152	368 358.54
276654	86:22:0010002:1522	21588 528.50
276655	86:22:0010002:153	1.00
276656	86:22:0010002:1531	29689 118.12
276657	86:22:0010002:154	366 477.24
276658	86:22:0010002:1541	55 332.60
276659	86:22:0010002:1542	55 337.10

276660	86:22:0010002:1543	144 317.55
276661	86:22:0010002:1544	29064 736.08
276662	86:22:0010002:155	644 732.25
276663	86:22:0010002:156	317 088.84
276664	86:22:0010002:158	208 824.30
276665	86:22:0010002:159	255 480.54
276666	86:22:0010002:16	329 279.53
276667	86:22:0010002:160	338 634.00
276668	86:22:0010002:161	509 341.81
276669	86:22:0010002:162	480 186.00
276670	86:22:0010002:163	305 523.12
276671	86:22:0010002:164	653 173.87
276672	86:22:0010002:165	1.00
276673	86:22:0010002:166	203 556.66
276674	86:22:0010002:167	148 246.44
276675	86:22:0010002:168	152 385.30
276676	86:22:0010002:169	145 612.62
276677	86:22:0010002:17	509 513.55
276678	86:22:0010002:171	513 594.90
276679	86:22:0010002:1717	261 308.70
276680	86:22:0010002:172	1.00
276681	86:22:0010002:173	1.00
276682	86:22:0010002:174	1.00
276683	86:22:0010002:175	1.00
276684	86:22:0010002:176	1.00
276685	86:22:0010002:178	13736 302.35
276686	86:22:0010002:179	9792 603.04
276687	86:22:0010002:18	475 264.00
276688	86:22:0010002:181	458 098.55
276689	86:22:0010002:1831	7 685.55
276690	86:22:0010002:1832	488 459.40
276691	86:22:0010002:187	14825 720.16
276692	86:22:0010002:19	9841 692.07
276693	86:22:0010002:190	36 719.85
276694	86:22:0010002:191	36 719.85
276695	86:22:0010002:198	814 668.30
276696	86:22:0010002:2	287 151.04
276697	86:22:0010002:20	513 594.90
276698	86:22:0010002:200	171 643.95
276699	86:22:0010002:201	2352 832.92
276700	86:22:0010002:203	2057 257.35
276701	86:22:0010002:204	5763 796.20
276702	86:22:0010002:205	14591 470.00
276703	86:22:0010002:206	28496 090.00

276704	86:22:0010002:207	28369 887.50
276705	86:22:0010002:208	183 599.25
276706	86:22:0010002:209	218 611.20
276707	86:22:0010002:21	508 489.80
276708	86:22:0010002:22	510 032.25
276709	86:22:0010002:23	293 429.70
276710	86:22:0010002:24	1657 084.60
276711	86:22:0010002:26	506 551.50
276712	86:22:0010002:27	505 009.05
276713	86:22:0010002:28	505 363.95
276714	86:22:0010002:29	287 948.43
276715	86:22:0010002:3	437 914.24
276716	86:22:0010002:30	510 701.10
276717	86:22:0010002:31	363 478.40
276718	86:22:0010002:32	421 882.16
276719	86:22:0010002:33	339 120.60
276720	86:22:0010002:34	134 826.04
276721	86:22:0010002:35	509 677.35
276722	86:22:0010002:36	612 546.48
276723	86:22:0010002:37	509 854.80
276724	86:22:0010002:38	366 402.40
276725	86:22:0010002:39	306 882.32
276726	86:22:0010002:4	372 201.75
276727	86:22:0010002:40	424 138.68
276728	86:22:0010002:41	506 105.19
276729	86:22:0010002:43	291 018.00
276730	86:22:0010002:44	444 422.10
276731	86:22:0010002:45	507 711.75
276732	86:22:0010002:47	319 373.34
276733	86:22:0010002:48	382 446.84
276734	86:22:0010002:49	381 441.06
276735	86:22:0010002:5	1426 837.50
276736	86:22:0010002:50	497 062.44
276737	86:22:0010002:51	426 678.84
276738	86:22:0010002:52	513 594.90
276739	86:22:0010002:53	4184 232.00
276740	86:22:0010002:54	329 227.50
276741	86:22:0010002:55	322 310.80
276742	86:22:0010002:56	336 000.18
276743	86:22:0010002:57	294 611.58
276744	86:22:0010002:58	513 594.90
276745	86:22:0010002:59	274 293.54
276746	86:22:0010002:6	325 464.90
276747	86:22:0010002:60	481 612.80

276748	86:22:0010002:61	513 594.90
276749	86:22:0010002:64	314 929.62
276750	86:22:0010002:65	513 594.90
276751	86:22:0010002:66	426 678.84
276752	86:22:0010002:67	310 038.24
276753	86:22:0010002:68	513 594.90
276754	86:22:0010002:69	101 455.75
276755	86:22:0010002:7	550 418.82
276756	86:22:0010002:70	501 178.32
276757	86:22:0010002:71	327 346.20
276758	86:22:0010002:72	218 607.06
276759	86:22:0010002:73	304 770.60
276760	86:22:0010002:74	304 770.60
276761	86:22:0010002:75	327 346.20
276762	86:22:0010002:77	40 135.65
276763	86:22:0010002:78	513 594.90
276764	86:22:0010002:79	504 777.00
276765	86:22:0010002:8	498 551.15
276766	86:22:0010002:80	513 594.90
276767	86:22:0010002:81	1010 652.96
276768	86:22:0010002:82	513 594.90
276769	86:22:0010002:83	504 217.35
276770	86:22:0010002:84	447 357.16
276771	86:22:0010002:85	526 764.00
276772	86:22:0010002:86	5510 362.83
276773	86:22:0010002:87	324 244.48
276774	86:22:0010002:88	329 227.50
276775	86:22:0010002:89	541 914.12
276776	86:22:0010002:9	464 719.49
276777	86:22:0010002:90	406 733.50
276778	86:22:0010002:91	307 362.82
276779	86:22:0010002:92	438 422.40
276780	86:22:0010002:93	511 969.44
276781	86:22:0010002:94	366 186.80
276782	86:22:0010002:95	495 821.12
276783	86:22:0010002:96	557 685.00
276784	86:22:0010002:97	502 831.92
276785	86:22:0010002:98	928 716.48
276786	86:22:0010002:99	4184 232.00
276787	86:22:0010003:1	420 819.92
276788	86:22:0010003:10	49 894.11
276789	86:22:0010003:100	29 808.30
276790	86:22:0010003:1000	53 646.52
276791	86:22:0010003:1001	51 851.52

276792	86:22:0010003:1002	59 185.28
276793	86:22:0010003:1003	53 690.02
276794	86:22:0010003:1004	49 789.62
276795	86:22:0010003:1005	97 695.96
276796	86:22:0010003:1006	60 835.83
276797	86:22:0010003:1007	68 171.76
276798	86:22:0010003:1008	58 979.52
276799	86:22:0010003:1009	182 393.64
276800	86:22:0010003:101	29 808.30
276801	86:22:0010003:1010	95 793.88
276802	86:22:0010003:1011	88 453.92
276803	86:22:0010003:1012	178 682.73
276804	86:22:0010003:1013	60 825.93
276805	86:22:0010003:1015	90 288.87
276806	86:22:0010003:1016	53 663.92
276807	86:22:0010003:1017	49 891.68
276808	86:22:0010003:1018	55 542.90
276809	86:22:0010003:1019	59 256.64
276810	86:22:0010003:102	27 821.08
276811	86:22:0010003:1020	191 561.76
276812	86:22:0010003:1021	88 416.00
276813	86:22:0010003:1022	49 888.71
276814	86:22:0010003:1023	59 172.80
276815	86:22:0010003:1024	182 361.96
276816	86:22:0010003:1025	60 842.43
276817	86:22:0010003:1026	66 369.60
276818	86:22:0010003:1027	49 768.29
276819	86:22:0010003:1028	70 025.26
276820	86:22:0010003:1029	71 866.47
276821	86:22:0010003:103	259 511.85
276822	86:22:0010003:1030	79 569.35
276823	86:22:0010003:1031	193 408.95
276824	86:22:0010003:1032	60 826.92
276825	86:22:0010003:1033	68 207.28
276826	86:22:0010003:1034	48 035.00
276827	86:22:0010003:1035	64 552.95
276828	86:22:0010003:1036	51 641.52
276829	86:22:0010003:1037	66 615.48
276830	86:22:0010003:1038	64 726.55
276831	86:22:0010003:1039	49 948.11
276832	86:22:0010003:104	26 827.47
276833	86:22:0010003:1040	51 710.12
276834	86:22:0010003:1041	62 836.08
276835	86:22:0010003:1042	50 023.44

276836	86:22:0010003:1043	53 568.80
276837	86:22:0010003:1044	53 711.19
276838	86:22:0010003:1045	48 051.90
276839	86:22:0010003:1046	51 853.20
276840	86:22:0010003:1047	53 730.62
276841	86:22:0010003:1048	49 975.38
276842	86:22:0010003:1049	57 326.75
276843	86:22:0010003:105	26 827.47
276844	86:22:0010003:1050	55 401.60
276845	86:22:0010003:1051	49 870.89
276846	86:22:0010003:1052	53 606.21
276847	86:22:0010003:1053	60 990.93
276848	86:22:0010003:1054	59 147.20
276849	86:22:0010003:1055	48 022.00
276850	86:22:0010003:1056	51 780.12
276851	86:22:0010003:1057	51 731.40
276852	86:22:0010003:1058	48 025.90
276853	86:22:0010003:1059	49 940.82
276854	86:22:0010003:106	30 801.91
276855	86:22:0010003:1061	97 647.73
276856	86:22:0010003:1062	59 002.88
276857	86:22:0010003:1063	57 155.63
276858	86:22:0010003:1064	51 728.60
276859	86:22:0010003:1065	93 947.10
276860	86:22:0010003:1066	64 545.60
276861	86:22:0010003:1067	57 163.69
276862	86:22:0010003:1068	51 834.16
276863	86:22:0010003:1069	55 397.10
276864	86:22:0010003:107	122 968.80
276865	86:22:0010003:1070	57 173.61
276866	86:22:0010003:1071	55 299.60
276867	86:22:0010003:1072	59 020.80
276868	86:22:0010003:1073	59 008.96
276869	86:22:0010003:1074	57 417.58
276870	86:22:0010003:1075	51 746.80
276871	86:22:0010003:1078	46 223.00
276872	86:22:0010003:1079	95 800.64
276873	86:22:0010003:108	30 801.91
276874	86:22:0010003:1080	48 062.82
276875	86:22:0010003:1081	51 726.64
276876	86:22:0010003:1082	49 881.42
276877	86:22:0010003:1083	124 130.90
276878	86:22:0010003:1084	62 859.54
276879	86:22:0010003:1085	49 974.03

276880	86:22:0010003:1086	55 459.50
276881	86:22:0010003:1087	53 472.81
276882	86:22:0010003:1088	90 271.23
276883	86:22:0010003:1089	60 823.95
276884	86:22:0010003:109	422 017.81
276885	86:22:0010003:1090	70 135.08
276886	86:22:0010003:1091	62 856.82
276887	86:22:0010003:1092	49 902.48
276888	86:22:0010003:1093	48 050.08
276889	86:22:0010003:1094	53 605.34
276890	86:22:0010003:1095	94 503.00
276891	86:22:0010003:1096	51 756.88
276892	86:22:0010003:1097	46 206.00
276893	86:22:0010003:1098	60 843.75
276894	86:22:0010003:1099	57 158.73
276895	86:22:0010003:11	421 480.64
276896	86:22:0010003:110	436 210.20
276897	86:22:0010003:1100	55 311.30
276898	86:22:0010003:1101	84 765.12
276899	86:22:0010003:1102	75 558.49
276900	86:22:0010003:1103	62 676.28
276901	86:22:0010003:1104	51 761.64
276902	86:22:0010003:1105	57 236.23
276903	86:22:0010003:1107	49 920.30
276904	86:22:0010003:1108	55 533.00
276905	86:22:0010003:1109	53 579.82
276906	86:22:0010003:111	417 726.34
276907	86:22:0010003:1110	49 880.07
276908	86:22:0010003:1111	57 212.98
276909	86:22:0010003:1112	59 224.32
276910	86:22:0010003:1113	53 650.29
276911	86:22:0010003:1114	44 365.44
276912	86:22:0010003:1115	46 212.25
276913	86:22:0010003:1116	74 003.60
276914	86:22:0010003:1117	60 821.64
276915	86:22:0010003:1118	60 845.40
276916	86:22:0010003:1119	48 057.36
276917	86:22:0010003:112	469 224.60
276918	86:22:0010003:1120	70 192.46
276919	86:22:0010003:1121	57 244.60
276920	86:22:0010003:1123	55 492.20
276921	86:22:0010003:1128	35 769.96
276922	86:22:0010003:113	511 365.15
276923	86:22:0010003:1130	90 276.13

276924	86:22:0010003:1131	46 207.75
276925	86:22:0010003:1135	73 740.80
276926	86:22:0010003:1136	49 784.22
276927	86:22:0010003:1137	53 606.79
276928	86:22:0010003:1138	51 712.64
276929	86:22:0010003:1139	46 215.75
276930	86:22:0010003:114	476 353.02
276931	86:22:0010003:1140	55 468.20
276932	86:22:0010003:1141	53 719.31
276933	86:22:0010003:1142	194 243.70
276934	86:22:0010003:1143	62 889.46
276935	86:22:0010003:1144	64 741.60
276936	86:22:0010003:1145	50 002.92
276937	86:22:0010003:1146	62 973.44
276938	86:22:0010003:115	406 494.60
276939	86:22:0010003:1152	55 306.50
276940	86:22:0010003:1153	51 874.48
276941	86:22:0010003:1154	53 490.79
276942	86:22:0010003:1155	58 985.28
276943	86:22:0010003:1159	64 694.35
276944	86:22:0010003:1160	51 638.16
276945	86:22:0010003:1161	53 478.90
276946	86:22:0010003:1165	55 493.70
276947	86:22:0010003:1168	59 222.08
276948	86:22:0010003:1169	60 944.07
276949	86:22:0010003:117	477 538.65
276950	86:22:0010003:1171	49 904.64
276951	86:22:0010003:1172	55 394.70
276952	86:22:0010003:1174	44 361.12
276953	86:22:0010003:1176	53 624.19
276954	86:22:0010003:1177	288 635.10
276955	86:22:0010003:1178	209 217.75
276956	86:22:0010003:1179	213 487.50
276957	86:22:0010003:118	432 386.08
276958	86:22:0010003:1180	151 006.28
276959	86:22:0010003:1181	149 160.69
276960	86:22:0010003:1182	143 727.48
276961	86:22:0010003:1183	198 116.40
276962	86:22:0010003:1184	141 889.44
276963	86:22:0010003:1185	151 014.48
276964	86:22:0010003:1186	205 801.95
276965	86:22:0010003:1187	152 872.72
276966	86:22:0010003:1188	152 868.57
276967	86:22:0010003:1189	151 018.58

276968	86:22:0010003:119	259 139.79
276969	86:22:0010003:1190	152 864.42
276970	86:22:0010003:1191	62 674.58
276971	86:22:0010003:1192	62 665.40
276972	86:22:0010003:1193	58 990.40
276973	86:22:0010003:1194	49 772.07
276974	86:22:0010003:1195	46 212.75
276975	86:22:0010003:1196	53 668.27
276976	86:22:0010003:1197	53 717.28
276977	86:22:0010003:1199	140 086.24
276978	86:22:0010003:12	479 665.80
276979	86:22:0010003:120	259 511.85
276980	86:22:0010003:1200	140 090.04
276981	86:22:0010003:1201	53 687.41
276982	86:22:0010003:1202	49 966.47
276983	86:22:0010003:1203	64 843.10
276984	86:22:0010003:1204	48 165.00
276985	86:22:0010003:1205	46 291.00
276986	86:22:0010003:1206	61 079.04
276987	86:22:0010003:1208	141 910.23
276988	86:22:0010003:1209	141 905.61
276989	86:22:0010003:121	422 421.86
276990	86:22:0010003:1210	149 231.97
276991	86:22:0010003:1211	141 914.08
276992	86:22:0010003:1212	149 240.07
276993	86:22:0010003:1213	149 236.02
276994	86:22:0010003:1214	147 405.60
276995	86:22:0010003:1215	147 401.60
276996	86:22:0010003:1217	149 227.92
276997	86:22:0010003:1218	147 412.80
276998	86:22:0010003:1219	131 070.97
276999	86:22:0010003:122	242 769.15
277000	86:22:0010003:1220	151 010.38
277001	86:22:0010003:1221	152 886.00
277002	86:22:0010003:1222	66 445.92
277003	86:22:0010003:1223	140 097.64
277004	86:22:0010003:1224	147 409.60
277005	86:22:0010003:1225	140 101.44
277006	86:22:0010003:1226	140 093.84
277007	86:22:0010003:1227	141 901.76
277008	86:22:0010003:1228	51 805.88
277009	86:22:0010003:1229	141 893.29
277010	86:22:0010003:123	242 769.15
277011	86:22:0010003:1230	141 897.91

277012	86:22:0010003:1231	140 082.44
277013	86:22:0010003:1232	53 637.82
277014	86:22:0010003:124	436 536.00
277015	86:22:0010003:1245	57 345.97
277016	86:22:0010003:1246	51 665.32
277017	86:22:0010003:1247	40 714.74
277018	86:22:0010003:1249	49 903.83
277019	86:22:0010003:125	259 511.85
277020	86:22:0010003:1250	55 381.20
277021	86:22:0010003:1251	46 173.50
277022	86:22:0010003:1253	151 057.12
277023	86:22:0010003:1254	151 061.22
277024	86:22:0010003:1255	46 104.00
277025	86:22:0010003:126	432 792.00
277026	86:22:0010003:1262	51 863.00
277027	86:22:0010003:1263	51 851.24
277028	86:22:0010003:1267	53 592.29
277029	86:22:0010003:1268	151 053.02
277030	86:22:0010003:1269	151 048.92
277031	86:22:0010003:127	259 511.85
277032	86:22:0010003:1270	48 066.46
277033	86:22:0010003:1271	68 412.26
277034	86:22:0010003:1272	53 612.59
277035	86:22:0010003:1273	55 456.20
277036	86:22:0010003:1274	42 523.09
277037	86:22:0010003:1275	53 638.69
277038	86:22:0010003:1276	68 394.50
277039	86:22:0010003:1277	83 261.70
277040	86:22:0010003:1278	55 496.40
277041	86:22:0010003:128	239 978.70
277042	86:22:0010003:1289	49 826.61
277043	86:22:0010003:129	239 978.70
277044	86:22:0010003:1298	140 078.64
277045	86:22:0010003:1299	141 917.93
277046	86:22:0010003:13	512 146.35
277047	86:22:0010003:130	216 352.89
277048	86:22:0010003:1300	55 559.10
277049	86:22:0010003:1301	51 732.80
277050	86:22:0010003:1302	149 223.87
277051	86:22:0010003:1303	55 530.30
277052	86:22:0010003:1304	49 856.58
277053	86:22:0010003:1306	48 103.12
277054	86:22:0010003:1307	53 572.57
277055	86:22:0010003:1308	3940 787.08

277056	86:22:0010003:1309	8573 357.80
277057	86:22:0010003:131	239 978.70
277058	86:22:0010003:1311	62 917.68
277059	86:22:0010003:1312	48 130.16
277060	86:22:0010003:1313	59 118.40
277061	86:22:0010003:1314	53 699.01
277062	86:22:0010003:1315	53 595.77
277063	86:22:0010003:1317	57 241.19
277064	86:22:0010003:1318	50 006.43
277065	86:22:0010003:1319	57 350.31
277066	86:22:0010003:132	242 769.15
277067	86:22:0010003:1320	51 787.12
277068	86:22:0010003:1321	70 194.74
277069	86:22:0010003:1322	44 389.44
277070	86:22:0010003:1323	57 128.35
277071	86:22:0010003:1329	255 370.28
277072	86:22:0010003:133	421 354.90
277073	86:22:0010003:1330	255 199.58
277074	86:22:0010003:1331	57 289.24
277075	86:22:0010003:1332	42 483.30
277076	86:22:0010003:1333	70 260.48
277077	86:22:0010003:1334	51 821.00
277078	86:22:0010003:134	509 024.89
277079	86:22:0010003:135	239 978.70
277080	86:22:0010003:1353	53 661.89
277081	86:22:0010003:1355	51 765.84
277082	86:22:0010003:1357	48 075.82
277083	86:22:0010003:1358	61 023.60
277084	86:22:0010003:1359	55 490.40
277085	86:22:0010003:136	465 301.90
277086	86:22:0010003:1360	53 632.60
277087	86:22:0010003:1361	446 979.87
277088	86:22:0010003:1362	55 465.50
277089	86:22:0010003:1364	159 688.65
277090	86:22:0010003:1365	159 025.18
277091	86:22:0010003:1366	44 339.52
277092	86:22:0010003:1367	55 484.10
277093	86:22:0010003:1368	49 927.59
277094	86:22:0010003:1369	49 901.40
277095	86:22:0010003:137	437 772.00
277096	86:22:0010003:1370	131 293.91
277097	86:22:0010003:1371	55 481.10
277098	86:22:0010003:1372	140 546.80
277099	86:22:0010003:1373	152 881.85

277100	86:22:0010003:1374	152 876.87
277101	86:22:0010003:138	242 769.15
277102	86:22:0010003:1385	61 046.04
277103	86:22:0010003:1386	46 234.50
277104	86:22:0010003:1389	44 394.00
277105	86:22:0010003:139	418 156.65
277106	86:22:0010003:1391	57 392.47
277107	86:22:0010003:1392	48 114.30
277108	86:22:0010003:1394	49 970.52
277109	86:22:0010003:1395	48 114.30
277110	86:22:0010003:1396	51 825.20
277111	86:22:0010003:1397	46 277.00
277112	86:22:0010003:1398	53 637.82
277113	86:22:0010003:14	420 738.51
277114	86:22:0010003:140	419 901.15
277115	86:22:0010003:141	238 490.46
277116	86:22:0010003:1415	46 236.25
277117	86:22:0010003:1416	68 295.71
277118	86:22:0010003:1417	53 607.95
277119	86:22:0010003:1420	60 819.33
277120	86:22:0010003:1427	46 175.25
277121	86:22:0010003:1428	90 492.22
277122	86:22:0010003:1429	61 059.57
277123	86:22:0010003:143	216 352.89
277124	86:22:0010003:1430	74 048.00
277125	86:22:0010003:1431	79 616.65
277126	86:22:0010003:1437	53 693.79
277127	86:22:0010003:1438	81 460.28
277128	86:22:0010003:1439	57 312.18
277129	86:22:0010003:144	421 308.38
277130	86:22:0010003:1440	53 634.92
277131	86:22:0010003:1445	66 666.96
277132	86:22:0010003:1446	142 609.39
277133	86:22:0010003:1447	83 326.95
277134	86:22:0010003:1449	57 337.60
277135	86:22:0010003:145	418 900.97
277136	86:22:0010003:1450	49 941.63
277137	86:22:0010003:1451	55 382.40
277138	86:22:0010003:1452	59 226.24
277139	86:22:0010003:1453	60 844.08
277140	86:22:0010003:1454	62 852.40
277141	86:22:0010003:1456	53 539.51
277142	86:22:0010003:1457	55 416.30
277143	86:22:0010003:1458	55 458.90

277144	86:22:0010003:146	242 769.15
277145	86:22:0010003:1461	49 948.38
277146	86:22:0010003:1462	81 400.00
277147	86:22:0010003:1463	36 968.80
277148	86:22:0010003:1464	48 053.46
277149	86:22:0010003:1465	49 913.28
277150	86:22:0010003:1466	55 443.00
277151	86:22:0010003:1467	62 827.24
277152	86:22:0010003:1468	57 246.46
277153	86:22:0010003:1469	53 545.31
277154	86:22:0010003:147	259 511.85
277155	86:22:0010003:1470	49 870.89
277156	86:22:0010003:1471	55 418.70
277157	86:22:0010003:1472	64 658.65
277158	86:22:0010003:1473	49 890.33
277159	86:22:0010003:1474	53 602.44
277160	86:22:0010003:1475	59 210.24
277161	86:22:0010003:1476	90 584.34
277162	86:22:0010003:1477	49 904.91
277163	86:22:0010003:1478	51 686.88
277164	86:22:0010003:1479	51 780.96
277165	86:22:0010003:148	11581 344.00
277166	86:22:0010003:1480	55 410.90
277167	86:22:0010003:1481	53 550.82
277168	86:22:0010003:1482	51 699.76
277169	86:22:0010003:1483	53 528.20
277170	86:22:0010003:1484	64 584.45
277171	86:22:0010003:1485	51 680.44
277172	86:22:0010003:1486	53 563.87
277173	86:22:0010003:1487	55 380.90
277174	86:22:0010003:1488	51 722.16
277175	86:22:0010003:1489	49 859.28
277176	86:22:0010003:149	223 236.00
277177	86:22:0010003:1490	53 545.89
277178	86:22:0010003:1491	59 169.28
277179	86:22:0010003:1492	77 748.72
277180	86:22:0010003:1493	64 805.30
277181	86:22:0010003:1494	55 543.20
277182	86:22:0010003:1495	49 965.12
277183	86:22:0010003:1496	61 063.20
277184	86:22:0010003:1497	59 273.92
277185	86:22:0010003:1498	53 689.44
277186	86:22:0010003:1499	51 843.96
277187	86:22:0010003:15	420 052.34

277188	86:22:0010003:150	435 900.00
277189	86:22:0010003:1500	55 517.70
277190	86:22:0010003:1501	48 075.82
277191	86:22:0010003:1502	84 996.50
277192	86:22:0010003:1503	57 267.23
277193	86:22:0010003:1504	59 086.72
277194	86:22:0010003:1505	51 711.80
277195	86:22:0010003:1506	59 120.64
277196	86:22:0010003:151	223 236.00
277197	86:22:0010003:1510	133 216.56
277198	86:22:0010003:1511	48 035.78
277199	86:22:0010003:1515	66 392.64
277200	86:22:0010003:1516	10 247.40
277201	86:22:0010003:1517	136 931.08
277202	86:22:0010003:1519	149 156.64
277203	86:22:0010003:152	417 005.28
277204	86:22:0010003:1520	53 648.84
277205	86:22:0010003:1521	44 390.88
277206	86:22:0010003:153	419 645.29
277207	86:22:0010003:154	242 955.18
277208	86:22:0010003:155	239 978.70
277209	86:22:0010003:156	438 396.00
277210	86:22:0010003:157	239 978.70
277211	86:22:0010003:158	475 398.45
277212	86:22:0010003:159	234 211.77
277213	86:22:0010003:16	419 354.54
277214	86:22:0010003:160	53 671.17
277215	86:22:0010003:161	239 978.70
277216	86:22:0010003:162	420 260.54
277217	86:22:0010003:163	415 814.43
277218	86:22:0010003:164	223 236.00
277219	86:22:0010003:165	421 703.10
277220	86:22:0010003:166	422 064.33
277221	86:22:0010003:167	416 170.30
277222	86:22:0010003:168	239 978.70
277223	86:22:0010003:169	422 559.03
277224	86:22:0010003:17	418 656.74
277225	86:22:0010003:170	488 100.60
277226	86:22:0010003:171	434 476.80
277227	86:22:0010003:172	471 550.48
277228	86:22:0010003:173	434 664.00
277229	86:22:0010003:174	480 357.45
277230	86:22:0010003:175	439 020.00
277231	86:22:0010003:176	239 978.70

277232	86:22:0010003:177	242 769.15
277233	86:22:0010003:178	259 511.85
277234	86:22:0010003:179	239 978.70
277235	86:22:0010003:18	417 947.31
277236	86:22:0010003:180	481 062.15
277237	86:22:0010003:181	216 166.86
277238	86:22:0010003:182	223 236.00
277239	86:22:0010003:183	259 511.85
277240	86:22:0010003:184	508 361.42
277241	86:22:0010003:186	420 016.52
277242	86:22:0010003:187	223 236.00
277243	86:22:0010003:188	239 978.70
277244	86:22:0010003:189	241 094.88
277245	86:22:0010003:19	216 352.89
277246	86:22:0010003:190	418 842.82
277247	86:22:0010003:191	260 255.97
277248	86:22:0010003:192	432 332.46
277249	86:22:0010003:193	506 060.82
277250	86:22:0010003:194	259 511.85
277251	86:22:0010003:195	35 769.96
277252	86:22:0010003:196	259 511.85
277253	86:22:0010003:197	239 978.70
277254	86:22:0010003:198	56 635.77
277255	86:22:0010003:199	49 680.50
277256	86:22:0010003:2	216 352.89
277257	86:22:0010003:20	416 528.45
277258	86:22:0010003:200	57 629.38
277259	86:22:0010003:201	55 388.10
277260	86:22:0010003:202	49 680.50
277261	86:22:0010003:203	49 680.50
277262	86:22:0010003:204	55 433.10
277263	86:22:0010003:205	59 616.60
277264	86:22:0010003:206	56 635.77
277265	86:22:0010003:207	75 514.36
277266	86:22:0010003:208	49 680.50
277267	86:22:0010003:21	415 819.02
277268	86:22:0010003:210	49 680.50
277269	86:22:0010003:211	58 622.99
277270	86:22:0010003:212	59 616.60
277271	86:22:0010003:213	49 680.50
277272	86:22:0010003:214	61 603.82
277273	86:22:0010003:215	26 827.47
277274	86:22:0010003:216	30 801.91
277275	86:22:0010003:217	29 808.30

277276	86:22:0010003:218	28 814.69
277277	86:22:0010003:219	49 680.50
277278	86:22:0010003:22	468 863.40
277279	86:22:0010003:220	58 622.99
277280	86:22:0010003:221	49 680.50
277281	86:22:0010003:222	62 597.43
277282	86:22:0010003:223	59 616.60
277283	86:22:0010003:224	28 814.69
277284	86:22:0010003:225	28 814.69
277285	86:22:0010003:226	29 808.30
277286	86:22:0010003:227	49 680.50
277287	86:22:0010003:228	59 176.32
277288	86:22:0010003:229	27 821.08
277289	86:22:0010003:23	434 004.00
277290	86:22:0010003:230	26 827.47
277291	86:22:0010003:231	33 186.57
277292	86:22:0010003:232	49 680.50
277293	86:22:0010003:233	76 507.97
277294	86:22:0010003:234	63 591.04
277295	86:22:0010003:235	58 622.99
277296	86:22:0010003:236	49 680.50
277297	86:22:0010003:237	64 584.65
277298	86:22:0010003:238	49 680.50
277299	86:22:0010003:239	49 680.50
277300	86:22:0010003:24	421 517.72
277301	86:22:0010003:240	28 814.69
277302	86:22:0010003:241	49 680.50
277303	86:22:0010003:242	36 763.57
277304	86:22:0010003:243	49 680.50
277305	86:22:0010003:244	57 355.89
277306	86:22:0010003:245	49 680.50
277307	86:22:0010003:246	49 680.50
277308	86:22:0010003:247	49 849.83
277309	86:22:0010003:248	49 680.50
277310	86:22:0010003:249	57 629.38
277311	86:22:0010003:25	57 351.24
277312	86:22:0010003:250	26 827.47
277313	86:22:0010003:251	59 128.32
277314	86:22:0010003:252	49 680.50
277315	86:22:0010003:253	58 622.99
277316	86:22:0010003:254	32 789.13
277317	86:22:0010003:255	55 642.16
277318	86:22:0010003:256	49 680.50
277319	86:22:0010003:257	49 680.50

277320	86:22:0010003:258	56 635.77
277321	86:22:0010003:259	49 680.50
277322	86:22:0010003:26	239 978.70
277323	86:22:0010003:260	77 501.58
277324	86:22:0010003:261	26 827.47
277325	86:22:0010003:262	9244 100.00
277326	86:22:0010003:263	259 511.85
277327	86:22:0010003:264	1.00
277328	86:22:0010003:265	242 769.15
277329	86:22:0010003:266	1.00
277330	86:22:0010003:267	237 374.28
277331	86:22:0010003:268	1.00
277332	86:22:0010003:269	438 177.84
277333	86:22:0010003:27	55 488.00
277334	86:22:0010003:270	1.00
277335	86:22:0010003:271	419 168.46
277336	86:22:0010003:272	418 435.77
277337	86:22:0010003:273	417 691.45
277338	86:22:0010003:274	1.00
277339	86:22:0010003:275	1.00
277340	86:22:0010003:276	424 551.00
277341	86:22:0010003:277	423 497.02
277342	86:22:0010003:278	216 352.89
277343	86:22:0010003:279	216 352.89
277344	86:22:0010003:28	16025 150.00
277345	86:22:0010003:280	216 352.89
277346	86:22:0010003:281	216 352.89
277347	86:22:0010003:282	216 352.89
277348	86:22:0010003:283	1.00
277349	86:22:0010003:284	254 675.07
277350	86:22:0010003:285	254 675.07
277351	86:22:0010003:286	490 852.08
277352	86:22:0010003:287	254 675.07
277353	86:22:0010003:288	254 675.07
277354	86:22:0010003:289	254 675.07
277355	86:22:0010003:29	422 921.52
277356	86:22:0010003:290	254 675.07
277357	86:22:0010003:292	492 045.98
277358	86:22:0010003:293	491 265.65
277359	86:22:0010003:294	490 485.32
277360	86:22:0010003:295	489 691.30
277361	86:22:0010003:296	254 675.07
277362	86:22:0010003:297	488 103.26
277363	86:22:0010003:298	487 295.55

277364	86:22:0010003:299	486 487.84
277365	86:22:0010003:3	216 352.89
277366	86:22:0010003:30	478 243.35
277367	86:22:0010003:300	1.00
277368	86:22:0010003:301	490 978.16
277369	86:22:0010003:302	490 211.52
277370	86:22:0010003:303	489 444.88
277371	86:22:0010003:304	488 664.55
277372	86:22:0010003:305	487 884.22
277373	86:22:0010003:306	487 090.20
277374	86:22:0010003:307	486 296.18
277375	86:22:0010003:308	485 502.16
277376	86:22:0010003:309	490 211.52
277377	86:22:0010003:31	466 825.20
277378	86:22:0010003:310	489 458.57
277379	86:22:0010003:311	488 691.93
277380	86:22:0010003:312	487 925.29
277381	86:22:0010003:313	487 144.96
277382	86:22:0010003:314	486 364.63
277383	86:22:0010003:315	485 584.30
277384	86:22:0010003:316	484 790.28
277385	86:22:0010003:317	1.00
277386	86:22:0010003:318	489 130.01
277387	86:22:0010003:319	487 624.11
277388	86:22:0010003:32	487 731.64
277389	86:22:0010003:320	486 871.16
277390	86:22:0010003:321	486 104.52
277391	86:22:0010003:322	485 337.88
277392	86:22:0010003:323	484 557.55
277393	86:22:0010003:324	483 790.91
277394	86:22:0010003:325	488 349.68
277395	86:22:0010003:326	487 610.42
277396	86:22:0010003:327	486 871.16
277397	86:22:0010003:328	486 118.21
277398	86:22:0010003:329	485 365.26
277399	86:22:0010003:33	434 640.00
277400	86:22:0010003:330	484 598.62
277401	86:22:0010003:331	483 831.98
277402	86:22:0010003:332	483 065.34
277403	86:22:0010003:333	53 594.03
277404	86:22:0010003:334	242 769.15
277405	86:22:0010003:335	8020 725.00
277406	86:22:0010003:336	53 591.13
277407	86:22:0010003:338	53 589.39

277408	86:22:0010003:34	480 007.24
277409	86:22:0010003:340	55 531.20
277410	86:22:0010003:341	7393 403.36
277411	86:22:0010003:342	140 901.75
277412	86:22:0010003:343	140 901.75
277413	86:22:0010003:344	53 654.35
277414	86:22:0010003:35	55510 728.00
277415	86:22:0010003:36	237 746.34
277416	86:22:0010003:37	51 845.64
277417	86:22:0010003:38	240 350.76
277418	86:22:0010003:381	49 839.03
277419	86:22:0010003:382	48 020.70
277420	86:22:0010003:383	75 562.18
277421	86:22:0010003:384	57 161.21
277422	86:22:0010003:385	53 484.12
277423	86:22:0010003:386	42861 620.80
277424	86:22:0010003:388	55 500.60
277425	86:22:0010003:389	121 960.74
277426	86:22:0010003:39	259 697.88
277427	86:22:0010003:391	1325 281.25
277428	86:22:0010003:393	435 947.52
277429	86:22:0010003:395	435 853.17
277430	86:22:0010003:396	495 642.00
277431	86:22:0010003:397	484 356.28
277432	86:22:0010003:398	485 093.92
277433	86:22:0010003:399	435 122.28
277434	86:22:0010003:4	418 691.63
277435	86:22:0010003:40	55 398.30
277436	86:22:0010003:400	445 469.76
277437	86:22:0010003:401	446 370.75
277438	86:22:0010003:402	455 127.75
277439	86:22:0010003:403	455 827.05
277440	86:22:0010003:404	456 526.35
277441	86:22:0010003:405	435 706.02
277442	86:22:0010003:406	439 559.70
277443	86:22:0010003:409	455 904.75
277444	86:22:0010003:41	437 160.00
277445	86:22:0010003:410	452 532.96
277446	86:22:0010003:411	456 617.00
277447	86:22:0010003:412	443 356.94
277448	86:22:0010003:413	470 395.80
277449	86:22:0010003:414	456 500.45
277450	86:22:0010003:415	471 128.40
277451	86:22:0010003:416	456 578.15

277452	86:22:0010003:417	450 134.52
277453	86:22:0010003:418	408 576.64
277454	86:22:0010003:42	254 675.07
277455	86:22:0010003:421	393 073.20
277456	86:22:0010003:422	393 495.00
277457	86:22:0010003:423	393 916.80
277458	86:22:0010003:424	488 075.88
277459	86:22:0010003:425	488 705.62
277460	86:22:0010003:426	489 335.36
277461	86:22:0010003:427	392 651.40
277462	86:22:0010003:428	489 951.41
277463	86:22:0010003:429	438 265.74
277464	86:22:0010003:43	489 622.85
277465	86:22:0010003:430	440 097.24
277466	86:22:0010003:431	438 741.93
277467	86:22:0010003:432	439 193.70
277468	86:22:0010003:433	439 645.47
277469	86:22:0010003:434	414 239.05
277470	86:22:0010003:435	414 846.96
277471	86:22:0010003:436	415 214.00
277472	86:22:0010003:437	415 581.04
277473	86:22:0010003:438	430 585.28
277474	86:22:0010003:439	443 503.83
277475	86:22:0010003:44	488 815.14
277476	86:22:0010003:440	416 280.71
277477	86:22:0010003:441	415 925.14
277478	86:22:0010003:442	431 899.52
277479	86:22:0010003:443	432 207.36
277480	86:22:0010003:444	431 579.84
277481	86:22:0010003:445	417 783.28
277482	86:22:0010003:446	430 928.64
277483	86:22:0010003:447	432 515.20
277484	86:22:0010003:448	473 400.20
277485	86:22:0010003:449	391 852.20
277486	86:22:0010003:45	254 675.07
277487	86:22:0010003:450	392 285.10
277488	86:22:0010003:451	392 695.80
277489	86:22:0010003:452	393 117.60
277490	86:22:0010003:453	440 536.80
277491	86:22:0010003:454	77 738.64
277492	86:22:0010003:455	438 387.84
277493	86:22:0010003:456	437 484.30
277494	86:22:0010003:457	437 936.07
277495	86:22:0010003:458	438 827.40

277496	86:22:0010003:459	487 555.66
277497	86:22:0010003:46	487 186.03
277498	86:22:0010003:460	436 568.55
277499	86:22:0010003:461	437 032.53
277500	86:22:0010003:462	490 006.17
277501	86:22:0010003:463	490 006.17
277502	86:22:0010003:464	435 628.38
277503	86:22:0010003:465	486 966.99
277504	86:22:0010003:466	486 350.94
277505	86:22:0010003:467	485 734.89
277506	86:22:0010003:468	487 364.00
277507	86:22:0010003:469	486 747.95
277508	86:22:0010003:47	239 978.70
277509	86:22:0010003:470	437 862.81
277510	86:22:0010003:471	437 423.25
277511	86:22:0010003:472	436 983.69
277512	86:22:0010003:473	436 544.13
277513	86:22:0010003:474	436 092.36
277514	86:22:0010003:476	53 652.32
277515	86:22:0010003:478	393 235.84
277516	86:22:0010003:479	373 656.76
277517	86:22:0010003:48	513 736.65
277518	86:22:0010003:480	392 670.08
277519	86:22:0010003:481	392 365.44
277520	86:22:0010003:482	391 919.36
277521	86:22:0010003:483	391 603.84
277522	86:22:0010003:484	379 071.10
277523	86:22:0010003:485	378 765.44
277524	86:22:0010003:486	378 449.24
277525	86:22:0010003:487	378 133.04
277526	86:22:0010003:488	437 457.60
277527	86:22:0010003:489	449 118.58
277528	86:22:0010003:49	515 529.42
277529	86:22:0010003:490	448 615.38
277530	86:22:0010003:491	436 001.04
277531	86:22:0010003:492	435 511.44
277532	86:22:0010003:493	359 196.90
277533	86:22:0010003:494	492 663.06
277534	86:22:0010003:495	351 252.64
277535	86:22:0010003:496	425 115.54
277536	86:22:0010003:497	447 709.62
277537	86:22:0010003:498	440 728.00
277538	86:22:0010003:499	435 119.76
277539	86:22:0010003:5	216 352.89

277540	86:22:0010003:50	216 166.86
277541	86:22:0010003:500	364 619.88
277542	86:22:0010003:501	434 642.40
277543	86:22:0010003:502	354 635.01
277544	86:22:0010003:503	354 245.40
277545	86:22:0010003:504	353 845.80
277546	86:22:0010003:505	493 117.47
277547	86:22:0010003:506	433 490.75
277548	86:22:0010003:507	425 139.40
277549	86:22:0010003:508	483 859.36
277550	86:22:0010003:509	480 964.50
277551	86:22:0010003:51	257 465.52
277552	86:22:0010003:510	483 339.14
277553	86:22:0010003:511	437 766.56
277554	86:22:0010003:512	482 805.23
277555	86:22:0010003:513	364 004.28
277556	86:22:0010003:514	354 035.61
277557	86:22:0010003:515	353 646.00
277558	86:22:0010003:516	353 246.40
277559	86:22:0010003:52	522 674.62
277560	86:22:0010003:522	471 898.00
277561	86:22:0010003:523	438 277.95
277562	86:22:0010003:524	412 105.63
277563	86:22:0010003:525	412 690.60
277564	86:22:0010003:526	333 803.16
277565	86:22:0010003:527	413 046.17
277566	86:22:0010003:528	413 390.27
277567	86:22:0010003:529	413 734.37
277568	86:22:0010003:53	523 493.40
277569	86:22:0010003:530	414 067.00
277570	86:22:0010003:531	427 767.36
277571	86:22:0010003:532	428 276.48
277572	86:22:0010003:533	428 608.00
277573	86:22:0010003:534	415 512.22
277574	86:22:0010003:535	429 223.68
277575	86:22:0010003:536	429 531.52
277576	86:22:0010003:537	430 123.52
277577	86:22:0010003:538	429 827.52
277578	86:22:0010003:539	439 254.75
277579	86:22:0010003:54	238 676.49
277580	86:22:0010003:540	413 023.23
277581	86:22:0010003:541	413 619.67
277582	86:22:0010003:542	413 986.71
277583	86:22:0010003:543	414 330.81

277584	86:22:0010003:544	414 674.91
277585	86:22:0010003:545	415 019.01
277586	86:22:0010003:546	428 750.08
277587	86:22:0010003:547	429 271.04
277588	86:22:0010003:548	429 602.56
277589	86:22:0010003:549	416 487.17
277590	86:22:0010003:55	472 978.50
277591	86:22:0010003:550	430 241.92
277592	86:22:0010003:551	430 549.76
277593	86:22:0010003:552	430 857.60
277594	86:22:0010003:553	431 153.60
277595	86:22:0010003:554	446 078.88
277596	86:22:0010003:555	55 470.00
277597	86:22:0010003:556	19705 216.65
277598	86:22:0010003:557	48 040.20
277599	86:22:0010003:558	59 142.72
277600	86:22:0010003:559	49 999.41
277601	86:22:0010003:56	511 236.57
277602	86:22:0010003:561	47 934.64
277603	86:22:0010003:562	55 318.20
277604	86:22:0010003:563	409 802.00
277605	86:22:0010003:564	51 630.60
277606	86:22:0010003:565	409 189.32
277607	86:22:0010003:566	46 181.50
277608	86:22:0010003:567	55 510.80
277609	86:22:0010003:568	75 790.96
277610	86:22:0010003:569	55 316.40
277611	86:22:0010003:57	422 201.08
277612	86:22:0010003:570	321 676.38
277613	86:22:0010003:571	423 706.95
277614	86:22:0010003:572	423 002.25
277615	86:22:0010003:58	53 662.18
277616	86:22:0010003:59	239 978.70
277617	86:22:0010003:6	16716 169.68
277618	86:22:0010003:60	471 363.15
277619	86:22:0010003:61	472 232.06
277620	86:22:0010003:62	514 680.36
277621	86:22:0010003:63	469 228.56
277622	86:22:0010003:64	216 352.89
277623	86:22:0010003:65	417 447.22
277624	86:22:0010003:66	416 749.42
277625	86:22:0010003:67	216 352.89
277626	86:22:0010003:68	415 330.56
277627	86:22:0010003:69	239 978.70

277628	86:22:0010003:7	514 517.85
277629	86:22:0010003:70	474 589.35
277630	86:22:0010003:71	433 380.00
277631	86:22:0010003:72	481 163.22
277632	86:22:0010003:73	516 688.75
277633	86:22:0010003:74	477 120.98
277634	86:22:0010003:75	474 943.56
277635	86:22:0010003:76	473 213.00
277636	86:22:0010003:77	64 502.55
277637	86:22:0010003:78	419 709.00
277638	86:22:0010003:781	424 399.50
277639	86:22:0010003:782	423 731.25
277640	86:22:0010003:783	351 368.28
277641	86:22:0010003:784	439 532.62
277642	86:22:0010003:785	352 217.43
277643	86:22:0010003:786	322 438.32
277644	86:22:0010003:787	352 627.02
277645	86:22:0010003:788	407 802.12
277646	86:22:0010003:789	406 056.56
277647	86:22:0010003:79	239 978.70
277648	86:22:0010003:790	351 947.70
277649	86:22:0010003:791	322 052.76
277650	86:22:0010003:792	405 559.48
277651	86:22:0010003:793	407 016.04
277652	86:22:0010003:794	406 542.08
277653	86:22:0010003:795	480 847.56
277654	86:22:0010003:796	440 526.44
277655	86:22:0010003:797	406 334.00
277656	86:22:0010003:798	446 791.28
277657	86:22:0010003:799	481 408.85
277658	86:22:0010003:8	242 769.15
277659	86:22:0010003:80	242 769.15
277660	86:22:0010003:800	445 709.40
277661	86:22:0010003:801	440 035.82
277662	86:22:0010003:802	480 272.58
277663	86:22:0010003:803	351 797.85
277664	86:22:0010003:804	446 262.92
277665	86:22:0010003:805	408 287.64
277666	86:22:0010003:806	406 831.08
277667	86:22:0010003:807	445 155.88
277668	86:22:0010003:808	481 956.45
277669	86:22:0010003:809	321 547.86
277670	86:22:0010003:81	223 236.00
277671	86:22:0010003:810	501 256.05

277672	86:22:0010003:811	579 236.85
277673	86:22:0010003:812	321 915.06
277674	86:22:0010003:813	423 050.85
277675	86:22:0010003:814	407 316.60
277676	86:22:0010003:815	439 016.84
277677	86:22:0010003:816	422 358.30
277678	86:22:0010003:817	322 291.44
277679	86:22:0010003:818	578 304.45
277680	86:22:0010003:819	353 206.44
277681	86:22:0010003:82	242 769.15
277682	86:22:0010003:820	444 841.38
277683	86:22:0010003:821	352 796.85
277684	86:22:0010003:822	444 287.86
277685	86:22:0010003:823	352 377.27
277686	86:22:0010003:824	407 501.56
277687	86:22:0010003:825	445 382.32
277688	86:22:0010003:826	445 910.68
277689	86:22:0010003:827	55 473.90
277690	86:22:0010003:828	438 501.06
277691	86:22:0010003:829	321 171.48
277692	86:22:0010003:83	58884 917.00
277693	86:22:0010003:830	322 805.52
277694	86:22:0010003:831	321 290.82
277695	86:22:0010003:832	320 785.92
277696	86:22:0010003:833	55 301.70
277697	86:22:0010003:834	49 771.26
277698	86:22:0010003:84	239 978.70
277699	86:22:0010003:843	28450 295.16
277700	86:22:0010003:844	79 269.64
277701	86:22:0010003:847	61 097.85
277702	86:22:0010003:848	51 822.68
277703	86:22:0010003:85	27 821.08
277704	86:22:0010003:853	448 170.66
277705	86:22:0010003:854	458 105.70
277706	86:22:0010003:855	443 045.97
277707	86:22:0010003:856	431 421.24
277708	86:22:0010003:857	420 484.59
277709	86:22:0010003:858	359 145.00
277710	86:22:0010003:859	385 774.25
277711	86:22:0010003:86	239 978.70
277712	86:22:0010003:860	397 131.36
277713	86:22:0010003:861	478 663.20
277714	86:22:0010003:862	441 548.55
277715	86:22:0010003:863	442 119.60

277716	86:22:0010003:864	442 474.92
277717	86:22:0010003:865	327 990.60
277718	86:22:0010003:866	327 924.45
277719	86:22:0010003:867	475 741.52
277720	86:22:0010003:868	361 456.02
277721	86:22:0010003:869	436 103.58
277722	86:22:0010003:87	259 511.85
277723	86:22:0010003:870	1895 656.14
277724	86:22:0010003:871	5925 711.63
277725	86:22:0010003:872	418 743.00
277726	86:22:0010003:873	425 638.80
277727	86:22:0010003:874	447 581.40
277728	86:22:0010003:876	425 104.20
277729	86:22:0010003:88	29 808.30
277730	86:22:0010003:89	223 236.00
277731	86:22:0010003:899	64 792.00
277732	86:22:0010003:9	488 377.06
277733	86:22:0010003:90	223 236.00
277734	86:22:0010003:901	425 578.05
277735	86:22:0010003:902	489 093.12
277736	86:22:0010003:903	392 952.96
277737	86:22:0010003:904	426 185.55
277738	86:22:0010003:905	447 268.55
277739	86:22:0010003:906	379 522.32
277740	86:22:0010003:907	426 136.95
277741	86:22:0010003:908	477 044.11
277742	86:22:0010003:91	242 769.15
277743	86:22:0010003:910	66 353.04
277744	86:22:0010003:911	92 185.00
277745	86:22:0010003:912	53 478.90
277746	86:22:0010003:914	49 916.52
277747	86:22:0010003:915	55 557.00
277748	86:22:0010003:916	59 251.52
277749	86:22:0010003:917	59 241.28
277750	86:22:0010003:92	49 680.50
277751	86:22:0010003:93	239 978.70
277752	86:22:0010003:94	32 789.13
277753	86:22:0010003:95	48 028.50
277754	86:22:0010003:957	36354 501.59
277755	86:22:0010003:958	19168 820.00
277756	86:22:0010003:96	30 801.91
277757	86:22:0010003:960	47 945.82
277758	86:22:0010003:961	55 326.00
277759	86:22:0010003:964	26498 097.08

277760	86:22:0010003:965	16393 036.00
277761	86:22:0010003:967	58 983.36
277762	86:22:0010003:968	51 845.36
277763	86:22:0010003:969	17839 954.45
277764	86:22:0010003:97	27 821.08
277765	86:22:0010003:971	103 159.84
277766	86:22:0010003:972	105 396.42
277767	86:22:0010003:973	55 291.20
277768	86:22:0010003:974	53 551.98
277769	86:22:0010003:975	51 803.92
277770	86:22:0010003:976	93 970.05
277771	86:22:0010003:977	95 814.68
277772	86:22:0010003:978	53 457.15
277773	86:22:0010003:979	66 394.08
277774	86:22:0010003:98	239 978.70
277775	86:22:0010003:980	101 312.75
277776	86:22:0010003:981	92 123.00
277777	86:22:0010003:983	62 685.12
277778	86:22:0010003:984	55 445.40
277779	86:22:0010003:985	58 981.76
277780	86:22:0010003:986	51 819.04
277781	86:22:0010003:987	62 712.32
277782	86:22:0010003:988	53 681.61
277783	86:22:0010003:989	55 435.50
277784	86:22:0010003:99	242 769.15
277785	86:22:0010003:990	46 204.25
277786	86:22:0010003:991	59 022.40
277787	86:22:0010003:992	53 644.49
277788	86:22:0010003:993	57 148.81
277789	86:22:0010003:994	55 304.40
277790	86:22:0010003:996	68 192.11
277791	86:22:0010003:997	71 853.60
277792	86:22:0010003:998	55 547.10
277793	86:22:0010003:999	51 768.08
277794	86:22:0011001:1	38 594.31
277795	86:22:0011001:10	36 225.00
277796	86:22:0011001:100	47 598.25
277797	86:22:0011001:1000	62 100.00
277798	86:22:0011001:1001	90 045.00
277799	86:22:0011001:1002	81 159.00
277800	86:22:0011001:1003	66 240.00
277801	86:22:0011001:1004	72 139.50
277802	86:22:0011001:1005	1.00
277803	86:22:0011001:1006	101 851.40

277804	86:22:0011001:1007	102 258.00
277805	86:22:0011001:1008	111 366.00
277806	86:22:0011001:1009	101 430.00
277807	86:22:0011001:101	20 596.00
277808	86:22:0011001:1010	101 430.00
277809	86:22:0011001:1011	101 430.00
277810	86:22:0011001:1012	91 908.00
277811	86:22:0011001:1013	80 730.00
277812	86:22:0011001:1014	114 085.62
277813	86:22:0011001:1015	61 636.05
277814	86:22:0011001:1016	81 972.00
277815	86:22:0011001:1017	81 979.92
277816	86:22:0011001:1018	64 778.48
277817	86:22:0011001:1019	26 496.00
277818	86:22:0011001:102	20 700.00
277819	86:22:0011001:1020	25 150.50
277820	86:22:0011001:1021	43 780.50
277821	86:22:0011001:1022	97 233.53
277822	86:22:0011001:1023	107 847.00
277823	86:22:0011001:1024	86 112.00
277824	86:22:0011001:1025	72 450.00
277825	86:22:0011001:1026	72 247.00
277826	86:22:0011001:1027	79 695.00
277827	86:22:0011001:1028	76 486.50
277828	86:22:0011001:1029	36 018.00
277829	86:22:0011001:103	32 710.08
277830	86:22:0011001:1030	44 091.00
277831	86:22:0011001:1031	67 378.50
277832	86:22:0011001:1032	65 205.00
277833	86:22:0011001:1033	74 160.00
277834	86:22:0011001:1034	72 036.00
277835	86:22:0011001:1035	63 938.16
277836	86:22:0011001:1036	40 468.50
277837	86:22:0011001:1037	111 883.50
277838	86:22:0011001:1038	38 899.98
277839	86:22:0011001:1039	44 091.00
277840	86:22:0011001:104	77 647.80
277841	86:22:0011001:1040	46 575.00
277842	86:22:0011001:1041	66 240.00
277843	86:22:0011001:1042	49 167.08
277844	86:22:0011001:1043	45 643.50
277845	86:22:0011001:1044	46 057.50
277846	86:22:0011001:1045	70 380.00
277847	86:22:0011001:1046	78 660.00

277848	86:22:0011001:1047	84 973.50
277849	86:22:0011001:1048	60 182.20
277850	86:22:0011001:1049	55 062.00
277851	86:22:0011001:105	30 316.60
277852	86:22:0011001:1050	72 139.50
277853	86:22:0011001:1051	118 611.00
277854	86:22:0011001:1052	123 229.04
277855	86:22:0011001:1053	93 564.00
277856	86:22:0011001:1054	88 883.20
277857	86:22:0011001:1055	80 156.16
277858	86:22:0011001:1056	97 370.56
277859	86:22:0011001:1057	107 640.00
277860	86:22:0011001:1058	79 677.00
277861	86:22:0011001:1059	87 601.80
277862	86:22:0011001:106	22 183.20
277863	86:22:0011001:1060	63 756.00
277864	86:22:0011001:1061	41 811.84
277865	86:22:0011001:1062	78 218.66
277866	86:22:0011001:1063	71 415.00
277867	86:22:0011001:1064	71 415.00
277868	86:22:0011001:1065	70 587.00
277869	86:22:0011001:1066	82 800.00
277870	86:22:0011001:1067	57 132.00
277871	86:22:0011001:1068	54 648.00
277872	86:22:0011001:1069	43 434.44
277873	86:22:0011001:107	60 858.00
277874	86:22:0011001:1070	87 457.50
277875	86:22:0011001:1071	83 835.00
277876	86:22:0011001:1072	92 115.00
277877	86:22:0011001:1073	22 149.00
277878	86:22:0011001:1074	20 389.50
277879	86:22:0011001:1075	20 700.00
277880	86:22:0011001:1076	20 700.00
277881	86:22:0011001:1077	37 022.40
277882	86:22:0011001:1078	23 662.40
277883	86:22:0011001:1079	26 392.50
277884	86:22:0011001:108	62 928.00
277885	86:22:0011001:1080	22 149.00
277886	86:22:0011001:1081	25 875.00
277887	86:22:0011001:1082	47 299.50
277888	86:22:0011001:1083	27 531.00
277889	86:22:0011001:1084	70 794.00
277890	86:22:0011001:1085	25 668.00
277891	86:22:0011001:1086	25 296.25

277892	86:22:0011001:1087	26 666.88
277893	86:22:0011001:1088	24 294.30
277894	86:22:0011001:1089	25 254.00
277895	86:22:0011001:109	61 479.00
277896	86:22:0011001:1090	23 287.50
277897	86:22:0011001:1091	18 423.00
277898	86:22:0011001:1092	20 700.00
277899	86:22:0011001:1093	17 598.40
277900	86:22:0011001:1094	20 700.00
277901	86:22:0011001:1095	20 700.00
277902	86:22:0011001:1096	19 251.00
277903	86:22:0011001:1097	20 700.00
277904	86:22:0011001:1099	36 527.04
277905	86:22:0011001:11	37 777.50
277906	86:22:0011001:110	19 872.00
277907	86:22:0011001:1100	29 601.00
277908	86:22:0011001:1101	29 601.00
277909	86:22:0011001:1102	20 576.16
277910	86:22:0011001:1103	28 589.00
277911	86:22:0011001:1104	102 880.44
277912	86:22:0011001:1105	57 649.50
277913	86:22:0011001:1106	126 173.94
277914	86:22:0011001:1107	77 832.00
277915	86:22:0011001:1108	20 286.00
277916	86:22:0011001:1109	40 986.00
277917	86:22:0011001:111	42 228.00
277918	86:22:0011001:1110	26 082.00
277919	86:22:0011001:1111	85 491.00
277920	86:22:0011001:1112	99 750.56
277921	86:22:0011001:1113	47 196.00
277922	86:22:0011001:1114	82 282.50
277923	86:22:0011001:1115	71 371.30
277924	86:22:0011001:1116	57 960.00
277925	86:22:0011001:1117	50 198.40
277926	86:22:0011001:1118	51 747.30
277927	86:22:0011001:1119	49 680.00
277928	86:22:0011001:112	50 301.00
277929	86:22:0011001:1120	49 680.00
277930	86:22:0011001:1121	30 429.00
277931	86:22:0011001:1122	92 736.00
277932	86:22:0011001:1123	49 680.00
277933	86:22:0011001:1124	49 680.00
277934	86:22:0011001:1125	70 368.75
277935	86:22:0011001:1126	52 992.00

277936	86:22:0011001:1127	68 250.24
277937	86:22:0011001:1128	69 966.00
277938	86:22:0011001:1129	74 520.00
277939	86:22:0011001:113	41 400.00
277940	86:22:0011001:1130	49 680.00
277941	86:22:0011001:1131	49 680.00
277942	86:22:0011001:1132	29 260.32
277943	86:22:0011001:1133	24 840.00
277944	86:22:0011001:1134	24 856.80
277945	86:22:0011001:1135	25 461.00
277946	86:22:0011001:1136	25 875.00
277947	86:22:0011001:1137	20 698.00
277948	86:22:0011001:1138	20 485.08
277949	86:22:0011001:1139	30 511.85
277950	86:22:0011001:114	91 080.00
277951	86:22:0011001:1140	22 459.50
277952	86:22:0011001:1141	20 882.76
277953	86:22:0011001:1142	48 569.80
277954	86:22:0011001:1143	47 713.50
277955	86:22:0011001:1144	45 408.00
277956	86:22:0011001:1145	21 838.50
277957	86:22:0011001:1146	26 607.54
277958	86:22:0011001:1147	36 188.10
277959	86:22:0011001:1148	16 456.50
277960	86:22:0011001:1149	39 847.50
277961	86:22:0011001:115	20 700.00
277962	86:22:0011001:1150	20 700.00
277963	86:22:0011001:1151	20 700.00
277964	86:22:0011001:1152	20 700.00
277965	86:22:0011001:1153	32 497.44
277966	86:22:0011001:1154	33 327.00
277967	86:22:0011001:1155	29 797.50
277968	86:22:0011001:1156	30 015.00
277969	86:22:0011001:1157	46 885.50
277970	86:22:0011001:1158	38 398.50
277971	86:22:0011001:1159	35 190.00
277972	86:22:0011001:116	69 552.00
277973	86:22:0011001:1160	27 531.00
277974	86:22:0011001:1161	47 817.00
277975	86:22:0011001:1162	35 190.00
277976	86:22:0011001:1163	26 859.51
277977	86:22:0011001:1164	28 980.00
277978	86:22:0011001:1165	29 187.00
277979	86:22:0011001:1166	36 328.50

277980	86:22:0011001:1167	35 682.98
277981	86:22:0011001:1168	36 522.18
277982	86:22:0011001:1169	23 598.00
277983	86:22:0011001:117	32 085.00
277984	86:22:0011001:1170	21 680.40
277985	86:22:0011001:1171	24 012.00
277986	86:22:0011001:1172	24 219.00
277987	86:22:0011001:1173	63 963.00
277988	86:22:0011001:1174	24 840.00
277989	86:22:0011001:1175	24 840.00
277990	86:22:0011001:1176	18 940.50
277991	86:22:0011001:1177	22 362.48
277992	86:22:0011001:1178	49 680.00
277993	86:22:0011001:1179	41 452.00
277994	86:22:0011001:118	72 450.00
277995	86:22:0011001:1180	74 642.40
277996	86:22:0011001:1181	31 878.00
277997	86:22:0011001:1182	74 520.00
277998	86:22:0011001:1183	45 676.40
277999	86:22:0011001:1184	48 748.50
278000	86:22:0011001:1185	20 700.00
278001	86:22:0011001:1186	45 540.00
278002	86:22:0011001:1187	67 190.97
278003	86:22:0011001:1188	34 155.00
278004	86:22:0011001:1189	29 601.00
278005	86:22:0011001:119	37 674.00
278006	86:22:0011001:1190	31 567.50
278007	86:22:0011001:1191	28 048.50
278008	86:22:0011001:1192	27 634.50
278009	86:22:0011001:1193	80 230.64
278010	86:22:0011001:1194	26 910.00
278011	86:22:0011001:1195	36 225.00
278012	86:22:0011001:1196	29 187.00
278013	86:22:0011001:1197	28 290.50
278014	86:22:0011001:1198	34 468.80
278015	86:22:0011001:1199	24 426.00
278016	86:22:0011001:12	70 310.76
278017	86:22:0011001:120	55 062.00
278018	86:22:0011001:1201	30 532.50
278019	86:22:0011001:1202	44 505.00
278020	86:22:0011001:1203	43 470.00
278021	86:22:0011001:1204	91 080.00
278022	86:22:0011001:1205	43 085.77
278023	86:22:0011001:1206	52 006.68

278024	86:22:0011001:1207	49 680.00
278025	86:22:0011001:1208	44 426.88
278026	86:22:0011001:1209	51 435.00
278027	86:22:0011001:121	60 340.50
278028	86:22:0011001:1210	130 078.24
278029	86:22:0011001:1211	48 208.68
278030	86:22:0011001:1212	61 479.00
278031	86:22:0011001:1213	43 701.68
278032	86:22:0011001:1214	67 792.50
278033	86:22:0011001:1215	38 051.28
278034	86:22:0011001:1216	43 884.00
278035	86:22:0011001:1217	31 257.00
278036	86:22:0011001:1218	43 958.94
278037	86:22:0011001:1219	32 511.15
278038	86:22:0011001:122	57 138.70
278039	86:22:0011001:1220	52 992.00
278040	86:22:0011001:1221	45 643.50
278041	86:22:0011001:1222	18 630.00
278042	86:22:0011001:1223	46 575.00
278043	86:22:0011001:1224	45 643.50
278044	86:22:0011001:1225	34 622.25
278045	86:22:0011001:1226	21 735.00
278046	86:22:0011001:1227	53 820.00
278047	86:22:0011001:1228	56 511.00
278048	86:22:0011001:1229	57 856.50
278049	86:22:0011001:123	111 366.00
278050	86:22:0011001:1230	81 351.00
278051	86:22:0011001:1231	48 438.00
278052	86:22:0011001:1232	48 489.48
278053	86:22:0011001:1233	53 509.50
278054	86:22:0011001:1234	80 937.00
278055	86:22:0011001:1235	26 496.00
278056	86:22:0011001:1236	46 827.33
278057	86:22:0011001:1237	92 963.65
278058	86:22:0011001:1238	53 820.00
278059	86:22:0011001:1239	58 477.50
278060	86:22:0011001:124	101 430.00
278061	86:22:0011001:1240	55 890.00
278062	86:22:0011001:1241	65 619.00
278063	86:22:0011001:1242	49 887.00
278064	86:22:0011001:1243	35 500.50
278065	86:22:0011001:1244	34 776.00
278066	86:22:0011001:1245	89 951.04
278067	86:22:0011001:1246	49 887.00

278068	86:22:0011001:1247	64 480.50
278069	86:22:0011001:1248	62 103.20
278070	86:22:0011001:1249	84 145.50
278071	86:22:0011001:125	91 908.00
278072	86:22:0011001:1250	96 772.50
278073	86:22:0011001:1251	59 823.00
278074	86:22:0011001:1252	55 890.00
278075	86:22:0011001:1253	102 465.00
278076	86:22:0011001:1254	56 710.92
278077	86:22:0011001:1255	107 718.88
278078	86:22:0011001:1256	47 299.50
278079	86:22:0011001:1257	29 808.00
278080	86:22:0011001:1258	39 847.50
278081	86:22:0011001:1259	35 086.50
278082	86:22:0011001:126	65 826.00
278083	86:22:0011001:1260	40 572.00
278084	86:22:0011001:1261	42 228.00
278085	86:22:0011001:1262	67 275.00
278086	86:22:0011001:1263	63 342.00
278087	86:22:0011001:1264	16 133.04
278088	86:22:0011001:1265	25 359.18
278089	86:22:0011001:1266	29 290.50
278090	86:22:0011001:1267	32 292.00
278091	86:22:0011001:1268	47 191.50
278092	86:22:0011001:1269	55 890.00
278093	86:22:0011001:127	51 025.50
278094	86:22:0011001:1270	19 872.00
278095	86:22:0011001:1271	21 838.50
278096	86:22:0011001:1272	27 195.00
278097	86:22:0011001:1275	55 890.00
278098	86:22:0011001:1276	32 355.40
278099	86:22:0011001:1277	26 082.00
278100	86:22:0011001:1278	37 760.40
278101	86:22:0011001:1279	81 984.88
278102	86:22:0011001:128	86112 414.00
278103	86:22:0011001:1280	42 228.00
278104	86:22:0011001:1281	28 462.50
278105	86:22:0011001:1282	16 663.50
278106	86:22:0011001:1283	28 980.00
278107	86:22:0011001:1284	32 447.70
278108	86:22:0011001:1285	33 174.05
278109	86:22:0011001:1286	21 237.86
278110	86:22:0011001:1287	31 380.00
278111	86:22:0011001:1288	27 013.50

278112	86:22:0011001:1289	30 015.00
278113	86:22:0011001:129	31 050.00
278114	86:22:0011001:1290	35 914.50
278115	86:22:0011001:1291	29 866.98
278116	86:22:0011001:1292	29 808.00
278117	86:22:0011001:1293	33 408.00
278118	86:22:0011001:1294	42 538.50
278119	86:22:0011001:1295	39 436.74
278120	86:22:0011001:1296	32 336.10
278121	86:22:0011001:1297	32 535.36
278122	86:22:0011001:1298	31 275.00
278123	86:22:0011001:1299	36 268.56
278124	86:22:0011001:13	56 697.90
278125	86:22:0011001:130	65 205.00
278126	86:22:0011001:1300	50 735.66
278127	86:22:0011001:1301	28 534.36
278128	86:22:0011001:1302	31 567.50
278129	86:22:0011001:1303	21 444.60
278130	86:22:0011001:1304	25 811.84
278131	86:22:0011001:1305	29 601.00
278132	86:22:0011001:1306	39 744.00
278133	86:22:0011001:1307	26 599.50
278134	86:22:0011001:1308	32 085.00
278135	86:22:0011001:1309	66 729.48
278136	86:22:0011001:131	35 190.00
278137	86:22:0011001:1310	24 115.50
278138	86:22:0011001:1311	29 706.82
278139	86:22:0011001:1312	42 334.08
278140	86:22:0011001:1313	33 016.50
278141	86:22:0011001:1314	60 547.50
278142	86:22:0011001:1315	62 617.50
278143	86:22:0011001:1316	44 401.50
278144	86:22:0011001:1317	59 857.68
278145	86:22:0011001:1318	62 106.00
278146	86:22:0011001:1319	59 616.00
278147	86:22:0011001:132	47 196.00
278148	86:22:0011001:1320	27 324.00
278149	86:22:0011001:1321	61 342.38
278150	86:22:0011001:1322	34 983.00
278151	86:22:0011001:1323	30 739.50
278152	86:22:0011001:1324	30 222.00
278153	86:22:0011001:1325	30 739.50
278154	86:22:0011001:1326	59 500.24
278155	86:22:0011001:1327	41 933.21

278156	86:22:0011001:1328	35 190.00
278157	86:22:0011001:1329	27 186.72
278158	86:22:0011001:133	49 680.00
278159	86:22:0011001:1330	30 576.15
278160	86:22:0011001:1331	30 570.21
278161	86:22:0011001:1332	35 990.50
278162	86:22:0011001:1333	37 004.40
278163	86:22:0011001:1334	89 424.00
278164	86:22:0011001:1335	65 826.00
278165	86:22:0011001:1336	60 340.50
278166	86:22:0011001:1337	59 616.00
278167	86:22:0011001:1338	55 473.88
278168	86:22:0011001:1339	66 917.50
278169	86:22:0011001:134	52 267.50
278170	86:22:0011001:1340	62 100.00
278171	86:22:0011001:1341	51 510.00
278172	86:22:0011001:1342	56 821.50
278173	86:22:0011001:1343	64 978.20
278174	86:22:0011001:1344	58 063.50
278175	86:22:0011001:1345	59 030.40
278176	86:22:0011001:1346	76 797.00
278177	86:22:0011001:1347	55 890.00
278178	86:22:0011001:1348	106 936.20
278179	86:22:0011001:1349	91 908.00
278180	86:22:0011001:135	47 092.50
278181	86:22:0011001:1350	51 129.00
278182	86:22:0011001:1351	63 859.50
278183	86:22:0011001:1352	93 825.36
278184	86:22:0011001:1353	54 690.24
278185	86:22:0011001:1354	54 648.00
278186	86:22:0011001:1355	52 992.00
278187	86:22:0011001:1356	60 635.25
278188	86:22:0011001:1357	52 474.50
278189	86:22:0011001:1358	44 495.88
278190	86:22:0011001:1359	53 332.64
278191	86:22:0011001:136	56 718.00
278192	86:22:0011001:1360	48 645.00
278193	86:22:0011001:1361	58 650.36
278194	86:22:0011001:1362	42 228.00
278195	86:22:0011001:1363	60 880.95
278196	86:22:0011001:1364	134 550.00
278197	86:22:0011001:1365	86 112.00
278198	86:22:0011001:1366	30 220.90
278199	86:22:0011001:1367	47 920.50

278200	86:22:0011001:1368	21 790.34
278201	86:22:0011001:1369	22 356.00
278202	86:22:0011001:137	41 400.00
278203	86:22:0011001:1370	80 419.50
278204	86:22:0011001:1371	43 470.00
278205	86:22:0011001:1372	73 795.50
278206	86:22:0011001:1373	47 092.50
278207	86:22:0011001:1374	47 196.00
278208	86:22:0011001:1375	47 196.00
278209	86:22:0011001:1376	30 015.00
278210	86:22:0011001:1377	61 261.20
278211	86:22:0011001:1378	64 584.00
278212	86:22:0011001:138	27 531.00
278213	86:22:0011001:1380	48 645.00
278214	86:22:0011001:1381	130 306.50
278215	86:22:0011001:1382	66 401.70
278216	86:22:0011001:1383	26 910.00
278217	86:22:0011001:1384	26 475.12
278218	86:22:0011001:1385	44 815.50
278219	86:22:0011001:1386	52 449.89
278220	86:22:0011001:1387	47 196.00
278221	86:22:0011001:1388	84 766.50
278222	86:22:0011001:1389	50 715.00
278223	86:22:0011001:139	71 829.00
278224	86:22:0011001:1390	49 116.60
278225	86:22:0011001:1391	60 334.75
278226	86:22:0011001:1392	43 118.01
278227	86:22:0011001:1393	48 144.51
278228	86:22:0011001:1394	37 777.50
278229	86:22:0011001:1395	46 885.50
278230	86:22:0011001:1396	51 853.50
278231	86:22:0011001:1397	71 537.42
278232	86:22:0011001:1398	60 858.00
278233	86:22:0011001:1399	98 856.45
278234	86:22:0011001:14	69 966.00
278235	86:22:0011001:140	29 601.00
278236	86:22:0011001:1400	60 961.50
278237	86:22:0011001:1401	57 028.50
278238	86:22:0011001:1402	9 397.80
278239	86:22:0011001:1404	35 604.00
278240	86:22:0011001:1405	26 504.90
278241	86:22:0011001:1406	25 039.20
278242	86:22:0011001:1407	56 739.20
278243	86:22:0011001:1408	131 134.50

278244	86:22:0011001:1409	41 660.00
278245	86:22:0011001:141	31 878.00
278246	86:22:0011001:1410	94 721.90
278247	86:22:0011001:1411	38 071.32
278248	86:22:0011001:1412	44 607.42
278249	86:22:0011001:1413	55 503.96
278250	86:22:0011001:1414	47 586.20
278251	86:22:0011001:1415	40 986.00
278252	86:22:0011001:1416	41 120.64
278253	86:22:0011001:1417	37 375.20
278254	86:22:0011001:1418	72 553.50
278255	86:22:0011001:1419	36 070.20
278256	86:22:0011001:142	39 019.50
278257	86:22:0011001:1420	53 255.54
278258	86:22:0011001:1421	97 412.32
278259	86:22:0011001:1422	42 658.77
278260	86:22:0011001:1423	13 161.01
278261	86:22:0011001:1424	42 559.20
278262	86:22:0011001:1425	42 435.00
278263	86:22:0011001:1426	26 470.40
278264	86:22:0011001:1428	68 640.75
278265	86:22:0011001:1429	46 858.50
278266	86:22:0011001:143	41 400.00
278267	86:22:0011001:1430	92 934.00
278268	86:22:0011001:1431	42 021.00
278269	86:22:0011001:1432	40 365.00
278270	86:22:0011001:1433	72 967.50
278271	86:22:0011001:1434	57 613.50
278272	86:22:0011001:1435	41 400.00
278273	86:22:0011001:1436	58 419.20
278274	86:22:0011001:1437	6 520.50
278275	86:22:0011001:1438	16 560.00
278276	86:22:0011001:1439	65 318.40
278277	86:22:0011001:144	81 972.00
278278	86:22:0011001:1440	28 566.00
278279	86:22:0011001:1441	28 462.50
278280	86:22:0011001:1442	22 194.45
278281	86:22:0011001:1443	29 904.16
278282	86:22:0011001:1444	19 354.50
278283	86:22:0011001:1445	35 442.19
278284	86:22:0011001:1446	50 404.50
278285	86:22:0011001:1447	55 683.00
278286	86:22:0011001:1448	49 205.94
278287	86:22:0011001:1449	34 009.80

278288	86:22:0011001:145	76 797.00
278289	86:22:0011001:1450	51 129.00
278290	86:22:0011001:1451	28 980.00
278291	86:22:0011001:1452	19 561.50
278292	86:22:0011001:1453	60 547.50
278293	86:22:0011001:1454	59 415.93
278294	86:22:0011001:1455	26 076.96
278295	86:22:0011001:1456	138 818.94
278296	86:22:0011001:1457	33 430.50
278297	86:22:0011001:1458	22 977.00
278298	86:22:0011001:1459	21 217.50
278299	86:22:0011001:146	68 310.00
278300	86:22:0011001:1460	52 267.50
278301	86:22:0011001:1461	91 791.00
278302	86:22:0011001:1462	28 359.00
278303	86:22:0011001:1463	35 942.48
278304	86:22:0011001:1464	46 551.48
278305	86:22:0011001:1465	23 908.50
278306	86:22:0011001:1466	34 699.30
278307	86:22:0011001:1468	84 016.78
278308	86:22:0011001:1469	54 360.80
278309	86:22:0011001:147	36 535.50
278310	86:22:0011001:1470	38 930.88
278311	86:22:0011001:1471	97 733.76
278312	86:22:0011001:1472	79 852.29
278313	86:22:0011001:1473	59 076.30
278314	86:22:0011001:1474	74 046.15
278315	86:22:0011001:1475	54 567.66
278316	86:22:0011001:1476	54 493.60
278317	86:22:0011001:148	24 840.00
278318	86:22:0011001:1481	48 438.00
278319	86:22:0011001:149	33 534.00
278320	86:22:0011001:15	79 330.50
278321	86:22:0011001:150	47 817.00
278322	86:22:0011001:1502	63 342.00
278323	86:22:0011001:1503	63 342.00
278324	86:22:0011001:151	35 190.00
278325	86:22:0011001:1516	39 744.00
278326	86:22:0011001:152	90 045.00
278327	86:22:0011001:153	84145 603.50
278328	86:22:0011001:1536	196 837.98
278329	86:22:0011001:154	45 540.00
278330	86:22:0011001:155	30 015.00
278331	86:22:0011001:156	89 424.00

278332	86:22:0011001:157	26 082.00
278333	86:22:0011001:158	33 120.00
278334	86:22:0011001:159	33 948.00
278335	86:22:0011001:16	42 785.40
278336	86:22:0011001:160	19 251.00
278337	86:22:0011001:161	24 840.00
278338	86:22:0011001:162	17 388.00
278339	86:22:0011001:163	29 601.00
278340	86:22:0011001:164	70 587.00
278341	86:22:0011001:165	78 660.00
278342	86:22:0011001:166	41 400.00
278343	86:22:0011001:167	46 575.00
278344	86:22:0011001:168	51 025.50
278345	86:22:0011001:169	84 766.50
278346	86:22:0011001:17	54 027.00
278347	86:22:0011001:170	57 856.50
278348	86:22:0011001:171	40 365.00
278349	86:22:0011001:172	101 430.00
278350	86:22:0011001:173	53 509.50
278351	86:22:0011001:174	80 937.00
278352	86:22:0011001:175	40 158.00
278353	86:22:0011001:176	24 529.50
278354	86:22:0011001:177	49 680.00
278355	86:22:0011001:178	55 165.50
278356	86:22:0011001:179	43 470.00
278357	86:22:0011001:18	87 448.00
278358	86:22:0011001:180	55 229.44
278359	86:22:0011001:181	5 175.00
278360	86:22:0011001:182	1552 500.00
278361	86:22:0011001:183	58 684.50
278362	86:22:0011001:184	103 500.00
278363	86:22:0011001:185	36 535.50
278364	86:22:0011001:186	20 493.00
278365	86:22:0011001:187	20 493.00
278366	86:22:0011001:188	188 991.00
278367	86:22:0011001:189	51 336.00
278368	86:22:0011001:19	101 430.00
278369	86:22:0011001:190	28 462.50
278370	86:22:0011001:191	33 033.98
278371	86:22:0011001:192	40 158.00
278372	86:22:0011001:193	68 310.00
278373	86:22:0011001:194	86 215.50
278374	86:22:0011001:195	121 057.98
278375	86:22:0011001:196	100 705.50

278376	86:22:0011001:197	43 884.00
278377	86:22:0011001:198	43 470.00
278378	86:22:0011001:199	30 429.00
278379	86:22:0011001:20	62 952.00
278380	86:22:0011001:200	92 736.00
278381	86:22:0011001:201	48 645.00
278382	86:22:0011001:202	38 502.00
278383	86:22:0011001:203	93 150.00
278384	86:22:0011001:204	40 986.00
278385	86:22:0011001:205	47 196.00
278386	86:22:0011001:206	42 021.00
278387	86:22:0011001:207	49 680.00
278388	86:22:0011001:208	62 100.00
278389	86:22:0011001:209	41 400.00
278390	86:22:0011001:21	75 402.65
278391	86:22:0011001:210	33 120.00
278392	86:22:0011001:211	72 714.73
278393	86:22:0011001:212	85 981.50
278394	86:22:0011001:213	51 957.00
278395	86:22:0011001:214	31 050.00
278396	86:22:0011001:215	79 695.00
278397	86:22:0011001:216	60 590.00
278398	86:22:0011001:217	80 730.00
278399	86:22:0011001:218	45 643.50
278400	86:22:0011001:219	37 260.00
278401	86:22:0011001:22	57 719.52
278402	86:22:0011001:220	33 637.50
278403	86:22:0011001:221	43 470.00
278404	86:22:0011001:222	25 875.00
278405	86:22:0011001:223	20 700.00
278406	86:22:0011001:224	32 499.00
278407	86:22:0011001:225	101 430.00
278408	86:22:0011001:226	39 744.00
278409	86:22:0011001:227	30 015.00
278410	86:22:0011001:228	23 184.00
278411	86:22:0011001:229	120 163.50
278412	86:22:0011001:23	60 858.00
278413	86:22:0011001:230	101 430.00
278414	86:22:0011001:231	54 648.00
278415	86:22:0011001:232	36 018.00
278416	86:22:0011001:233	69 552.00
278417	86:22:0011001:234	53 820.00
278418	86:22:0011001:235	89 424.00
278419	86:22:0011001:236	44 712.00

278420	86:22:0011001:237	57 856.50
278421	86:22:0011001:238	55 062.00
278422	86:22:0011001:239	37 674.00
278423	86:22:0011001:24	63 098.24
278424	86:22:0011001:240	72 450.00
278425	86:22:0011001:241	41 400.00
278426	86:22:0011001:242	32 085.00
278427	86:22:0011001:243	65 205.00
278428	86:22:0011001:244	61 479.00
278429	86:22:0011001:245	41 400.00
278430	86:22:0011001:246	50 094.00
278431	86:22:0011001:247	31 878.00
278432	86:22:0011001:248	72 450.00
278433	86:22:0011001:249	41 400.00
278434	86:22:0011001:25	61 479.00
278435	86:22:0011001:250	34 155.00
278436	86:22:0011001:251	29 223.60
278437	86:22:0011001:252	62 100.00
278438	86:22:0011001:253	54 855.00
278439	86:22:0011001:254	64 584.00
278440	86:22:0011001:255	37 260.00
278441	86:22:0011001:256	58 374.00
278442	86:22:0011001:257	49 680.00
278443	86:22:0011001:258	24 840.00
278444	86:22:0011001:259	42 435.00
278445	86:22:0011001:26	19 872.00
278446	86:22:0011001:260	61 479.00
278447	86:22:0011001:261	59 616.00
278448	86:22:0011001:262	39 147.75
278449	86:22:0011001:263	29 601.00
278450	86:22:0011001:264	66 240.00
278451	86:22:0011001:265	115 506.00
278452	86:22:0011001:266	41 400.00
278453	86:22:0011001:267	28 980.00
278454	86:22:0011001:268	102 465.00
278455	86:22:0011001:269	55 786.50
278456	86:22:0011001:27	42 228.00
278457	86:22:0011001:270	43 884.00
278458	86:22:0011001:271	40 158.00
278459	86:22:0011001:272	47 196.00
278460	86:22:0011001:273	21 631.50
278461	86:22:0011001:274	31 050.00
278462	86:22:0011001:275	46 575.00
278463	86:22:0011001:276	49 680.00

278464	86:22:0011001:277	80 730.00
278465	86:22:0011001:278	36 432.00
278466	86:22:0011001:279	69 862.50
278467	86:22:0011001:280	71 415.00
278468	86:22:0011001:281	74 520.00
278469	86:22:0011001:282	29 601.00
278470	86:22:0011001:283	33 534.00
278471	86:22:0011001:284	36 075.78
278472	86:22:0011001:285	30 015.00
278473	86:22:0011001:286	53 820.00
278474	86:22:0011001:287	38 113.76
278475	86:22:0011001:288	26 082.00
278476	86:22:0011001:289	40 986.00
278477	86:22:0011001:290	69 862.50
278478	86:22:0011001:291	145 521.00
278479	86:22:0011001:292	26 910.00
278480	86:22:0011001:293	10 350.00
278481	86:22:0011001:294	73 899.00
278482	86:22:0011001:295	41 400.00
278483	86:22:0011001:296	55 062.00
278484	86:22:0011001:297	52 371.00
278485	86:22:0011001:298	41 814.00
278486	86:22:0011001:299	65 101.50
278487	86:22:0011001:3	75 969.20
278488	86:22:0011001:30	91 080.00
278489	86:22:0011001:300	51 232.50
278490	86:22:0011001:301	57 028.50
278491	86:22:0011001:302	41 400.00
278492	86:22:0011001:303	62 100.00
278493	86:22:0011001:304	44 712.00
278494	86:22:0011001:305	28 566.00
278495	86:22:0011001:306	103 500.00
278496	86:22:0011001:307	53 820.00
278497	86:22:0011001:308	20 493.00
278498	86:22:0011001:309	26 392.50
278499	86:22:0011001:310	124 200.00
278500	86:22:0011001:311	21 010.50
278501	86:22:0011001:312	42 021.00
278502	86:22:0011001:313	42 642.00
278503	86:22:0011001:314	41 400.00
278504	86:22:0011001:315	21 528.00
278505	86:22:0011001:316	60 340.50
278506	86:22:0011001:317	67 275.00
278507	86:22:0011001:318	44 401.50

278508	86:22:0011001:319	42 228.00
278509	86:22:0011001:320	46 575.00
278510	86:22:0011001:321	20 700.00
278511	86:22:0011001:322	48 438.00
278512	86:22:0011001:323	32 292.00
278513	86:22:0011001:324	46 575.00
278514	86:22:0011001:325	43 470.00
278515	86:22:0011001:326	26 496.00
278516	86:22:0011001:327	102 258.00
278517	86:22:0011001:328	102 258.00
278518	86:22:0011001:329	41 400.00
278519	86:22:0011001:33	32 085.00
278520	86:22:0011001:330	37 674.00
278521	86:22:0011001:331	62 100.00
278522	86:22:0011001:332	49 680.00
278523	86:22:0011001:333	41 400.00
278524	86:22:0011001:334	65 205.00
278525	86:22:0011001:335	26 392.50
278526	86:22:0011001:336	29 601.00
278527	86:22:0011001:337	80 419.50
278528	86:22:0011001:338	108 054.00
278529	86:22:0011001:339	109 917.00
278530	86:22:0011001:340	46 575.00
278531	86:22:0011001:341	51 232.50
278532	86:22:0011001:342	72 450.00
278533	86:22:0011001:343	59 409.00
278534	86:22:0011001:344	44 401.50
278535	86:22:0011001:345	31 050.00
278536	86:22:0011001:346	63 342.00
278537	86:22:0011001:347	20 710.00
278538	86:22:0011001:348	49 680.00
278539	86:22:0011001:349	40 365.00
278540	86:22:0011001:35	38 227.28
278541	86:22:0011001:350	89 838.00
278542	86:22:0011001:351	109 089.00
278543	86:22:0011001:352	49 680.00
278544	86:22:0011001:353	56 304.00
278545	86:22:0011001:354	77 004.00
278546	86:22:0011001:355	76 590.00
278547	86:22:0011001:356	20 700.00
278548	86:22:0011001:357	56 821.50
278549	86:22:0011001:358	30 015.00
278550	86:22:0011001:359	77 211.00
278551	86:22:0011001:36	54 604.48

278552	86:22:0011001:360	70 380.00
278553	86:22:0011001:361	48 438.00
278554	86:22:0011001:362	32 085.00
278555	86:22:0011001:363	61 479.00
278556	86:22:0011001:364	107 122.50
278557	86:22:0011001:365	31 050.00
278558	86:22:0011001:366	20 700.00
278559	86:22:0011001:367	70 310.76
278560	86:22:0011001:368	35 500.50
278561	86:22:0011001:369	15 939.00
278562	86:22:0011001:37	60 340.50
278563	86:22:0011001:370	134 550.00
278564	86:22:0011001:371	36 018.00
278565	86:22:0011001:372	55 890.00
278566	86:22:0011001:373	20 700.00
278567	86:22:0011001:374	49 680.00
278568	86:22:0011001:375	54 648.00
278569	86:22:0011001:376	103 810.50
278570	86:22:0011001:377	38 502.00
278571	86:22:0011001:378	51 025.50
278572	86:22:0011001:379	36 225.00
278573	86:22:0011001:38	49 680.00
278574	86:22:0011001:380	30 739.50
278575	86:22:0011001:381	92 115.00
278576	86:22:0011001:382	22 356.00
278577	86:22:0011001:383	76 279.50
278578	86:22:0011001:384	79 177.50
278579	86:22:0011001:385	20 700.00
278580	86:22:0011001:386	44 505.00
278581	86:22:0011001:387	107 640.00
278582	86:22:0011001:388	57 960.00
278583	86:22:0011001:389	29 601.00
278584	86:22:0011001:39	111 366.00
278585	86:22:0011001:390	80 730.00
278586	86:22:0011001:391	49 680.00
278587	86:22:0011001:392	48 438.00
278588	86:22:0011001:393	20 286.00
278589	86:22:0011001:394	52 785.00
278590	86:22:0011001:395	48 438.00
278591	86:22:0011001:396	42 228.00
278592	86:22:0011001:397	34 776.00
278593	86:22:0011001:398	81 972.00
278594	86:22:0011001:399	41 400.00
278595	86:22:0011001:40	101 665.20

278596	86:22:0011001:400	26 496.00
278597	86:22:0011001:401	55 890.00
278598	86:22:0011001:402	35 190.00
278599	86:22:0011001:403	59 616.00
278600	86:22:0011001:404	26 082.00
278601	86:22:0011001:405	98 532.00
278602	86:22:0011001:406	39 744.00
278603	86:22:0011001:407	97 393.50
278604	86:22:0011001:408	98 532.00
278605	86:22:0011001:409	51 025.50
278606	86:22:0011001:41	91 908.00
278607	86:22:0011001:410	41 400.00
278608	86:22:0011001:411	26 082.00
278609	86:22:0011001:412	40 365.00
278610	86:22:0011001:413	67 896.00
278611	86:22:0011001:414	92 736.00
278612	86:22:0011001:415	77 418.00
278613	86:22:0011001:416	43 987.50
278614	86:22:0011001:417	43 263.00
278615	86:22:0011001:418	80 937.00
278616	86:22:0011001:419	25 668.00
278617	86:22:0011001:42	65 826.00
278618	86:22:0011001:420	36 225.00
278619	86:22:0011001:421	38 715.48
278620	86:22:0011001:422	20 700.00
278621	86:22:0011001:423	31 050.00
278622	86:22:0011001:424	31 050.00
278623	86:22:0011001:425	58 374.00
278624	86:22:0011001:426	72 864.00
278625	86:22:0011001:427	43 470.00
278626	86:22:0011001:428	48 438.00
278627	86:22:0011001:429	52 474.50
278628	86:22:0011001:43	51 025.50
278629	86:22:0011001:430	78 246.00
278630	86:22:0011001:431	86 940.00
278631	86:22:0011001:432	102 465.00
278632	86:22:0011001:433	53 199.00
278633	86:22:0011001:434	44 401.50
278634	86:22:0011001:435	24 012.00
278635	86:22:0011001:436	93 564.00
278636	86:22:0011001:437	80 071.68
278637	86:22:0011001:438	68 310.00
278638	86:22:0011001:439	96 876.00
278639	86:22:0011001:44	86 112.00

278640	86:22:0011001:440	89 424.00
278641	86:22:0011001:441	31 050.00
278642	86:22:0011001:442	12 420.00
278643	86:22:0011001:443	60 547.50
278644	86:22:0011001:444	25 357.50
278645	86:22:0011001:445	42 021.00
278646	86:22:0011001:446	51 853.50
278647	86:22:0011001:447	30 015.00
278648	86:22:0011001:448	70 587.00
278649	86:22:0011001:449	48 127.50
278650	86:22:0011001:450	62 100.00
278651	86:22:0011001:451	24 840.00
278652	86:22:0011001:452	31 050.00
278653	86:22:0011001:453	31 878.00
278654	86:22:0011001:454	23 184.00
278655	86:22:0011001:455	31 050.00
278656	86:22:0011001:456	26 910.00
278657	86:22:0011001:457	25 875.00
278658	86:22:0011001:458	41 400.00
278659	86:22:0011001:459	26 082.00
278660	86:22:0011001:460	74 520.00
278661	86:22:0011001:461	42 021.00
278662	86:22:0011001:462	96 772.50
278663	86:22:0011001:463	68 103.00
278664	86:22:0011001:464	27 013.50
278665	86:22:0011001:465	20 700.00
278666	86:22:0011001:466	37 260.00
278667	86:22:0011001:467	23 184.00
278668	86:22:0011001:468	42 228.00
278669	86:22:0011001:469	63 756.00
278670	86:22:0011001:47	35 190.00
278671	86:22:0011001:470	20 700.00
278672	86:22:0011001:471	43 470.00
278673	86:22:0011001:472	39 330.00
278674	86:22:0011001:473	41 400.00
278675	86:22:0011001:474	45 540.00
278676	86:22:0011001:475	32 602.50
278677	86:22:0011001:476	51 129.00
278678	86:22:0011001:477	20 700.00
278679	86:22:0011001:478	38 191.50
278680	86:22:0011001:479	31 050.00
278681	86:22:0011001:48	47 196.00
278682	86:22:0011001:480	28 876.50
278683	86:22:0011001:481	39 744.00

278684	86:22:0011001:482	30 739.50
278685	86:22:0011001:483	101 430.00
278686	86:22:0011001:484	26 496.00
278687	86:22:0011001:485	24 840.00
278688	86:22:0011001:486	49 680.00
278689	86:22:0011001:487	43 470.00
278690	86:22:0011001:488	49 680.00
278691	86:22:0011001:489	27 324.00
278692	86:22:0011001:49	50 198.40
278693	86:22:0011001:490	67 171.50
278694	86:22:0011001:491	91 908.00
278695	86:22:0011001:492	51 750.00
278696	86:22:0011001:493	38 295.00
278697	86:22:0011001:494	59 305.50
278698	86:22:0011001:495	76 797.00
278699	86:22:0011001:496	60 547.50
278700	86:22:0011001:497	22 149.00
278701	86:22:0011001:498	26 910.00
278702	86:22:0011001:499	57 132.00
278703	86:22:0011001:5	58 331.40
278704	86:22:0011001:50	52 121.05
278705	86:22:0011001:500	67 792.50
278706	86:22:0011001:501	60 547.50
278707	86:22:0011001:502	64 170.00
278708	86:22:0011001:503	41 400.00
278709	86:22:0011001:504	32 085.00
278710	86:22:0011001:505	54 648.00
278711	86:22:0011001:506	36 225.00
278712	86:22:0011001:507	52 992.00
278713	86:22:0011001:508	47 196.00
278714	86:22:0011001:509	44 712.00
278715	86:22:0011001:51	47 092.50
278716	86:22:0011001:510	41 400.00
278717	86:22:0011001:511	57 960.00
278718	86:22:0011001:512	39 951.00
278719	86:22:0011001:513	20 700.00
278720	86:22:0011001:514	51 025.50
278721	86:22:0011001:515	51 129.00
278722	86:22:0011001:516	82 696.50
278723	86:22:0011001:517	16 663.50
278724	86:22:0011001:518	29 808.00
278725	86:22:0011001:519	27 531.00
278726	86:22:0011001:52	56 718.00
278727	86:22:0011001:520	62 100.00

278728	86:22:0011001:521	51 025.50
278729	86:22:0011001:522	47 920.50
278730	86:22:0011001:523	58 063.50
278731	86:22:0011001:524	57 132.00
278732	86:22:0011001:525	53 509.50
278733	86:22:0011001:526	43 470.00
278734	86:22:0011001:527	41 400.00
278735	86:22:0011001:528	135 792.00
278736	86:22:0011001:529	59 719.50
278737	86:22:0011001:530	124 407.00
278738	86:22:0011001:531	72 450.00
278739	86:22:0011001:532	64 273.50
278740	86:22:0011001:533	102 258.00
278741	86:22:0011001:534	103 500.00
278742	86:22:0011001:535	81 144.00
278743	86:22:0011001:536	49 680.00
278744	86:22:0011001:537	34 776.00
278745	86:22:0011001:538	72 967.50
278746	86:22:0011001:539	33 120.00
278747	86:22:0011001:54	27 531.00
278748	86:22:0011001:540	54 027.00
278749	86:22:0011001:541	44 712.00
278750	86:22:0011001:542	33 120.00
278751	86:22:0011001:543	17 595.00
278752	86:22:0011001:544	17 595.00
278753	86:22:0011001:545	39 744.00
278754	86:22:0011001:546	43 470.00
278755	86:22:0011001:547	41 400.00
278756	86:22:0011001:548	83 835.00
278757	86:22:0011001:549	45 540.00
278758	86:22:0011001:55	71 766.54
278759	86:22:0011001:550	62 100.00
278760	86:22:0011001:551	26 082.00
278761	86:22:0011001:552	45 747.00
278762	86:22:0011001:553	41 400.00
278763	86:22:0011001:554	63 342.00
278764	86:22:0011001:555	31 050.00
278765	86:22:0011001:556	46 575.00
278766	86:22:0011001:557	62 100.00
278767	86:22:0011001:558	52 992.00
278768	86:22:0011001:559	85 491.00
278769	86:22:0011001:56	29 592.42
278770	86:22:0011001:560	107 122.50
278771	86:22:0011001:561	31 050.00

278772	86:22:0011001:562	46 575.00
278773	86:22:0011001:563	46 368.00
278774	86:22:0011001:564	91 908.00
278775	86:22:0011001:565	48 645.00
278776	86:22:0011001:566	111 055.50
278777	86:22:0011001:568	80 730.00
278778	86:22:0011001:569	41 400.00
278779	86:22:0011001:570	40 986.00
278780	86:22:0011001:571	39 019.50
278781	86:22:0011001:572	44 919.00
278782	86:22:0011001:573	49 783.50
278783	86:22:0011001:574	47 403.00
278784	86:22:0011001:575	19 561.50
278785	86:22:0011001:576	41 917.50
278786	86:22:0011001:577	29 601.00
278787	86:22:0011001:578	66 240.00
278788	86:22:0011001:579	107 847.00
278789	86:22:0011001:58	39 019.50
278790	86:22:0011001:580	39 194.88
278791	86:22:0011001:581	88 803.00
278792	86:22:0011001:582	43 470.00
278793	86:22:0011001:583	43 470.00
278794	86:22:0011001:584	36 949.50
278795	86:22:0011001:585	48 645.00
278796	86:22:0011001:586	67 896.00
278797	86:22:0011001:587	73 795.50
278798	86:22:0011001:588	31 050.00
278799	86:22:0011001:589	60 961.50
278800	86:22:0011001:59	41 400.00
278801	86:22:0011001:590	51 232.50
278802	86:22:0011001:591	52 371.00
278803	86:22:0011001:592	50 301.00
278804	86:22:0011001:593	33 223.50
278805	86:22:0011001:594	52 371.00
278806	86:22:0011001:595	59 823.00
278807	86:22:0011001:596	59 823.00
278808	86:22:0011001:597	24 840.00
278809	86:22:0011001:598	45 540.00
278810	86:22:0011001:599	30 739.50
278811	86:22:0011001:6	50 922.00
278812	86:22:0011001:60	81 972.00
278813	86:22:0011001:600	59 202.00
278814	86:22:0011001:601	72 450.00
278815	86:22:0011001:602	45 540.00

278816	86:22:0011001:603	28 462.50
278817	86:22:0011001:604	28 462.50
278818	86:22:0011001:605	40 365.00
278819	86:22:0011001:606	49 783.50
278820	86:22:0011001:607	35 397.00
278821	86:22:0011001:608	9 315.00
278822	86:22:0011001:609	68 310.00
278823	86:22:0011001:61	76 797.00
278824	86:22:0011001:610	117 545.22
278825	86:22:0011001:611	29 808.00
278826	86:22:0011001:612	40 572.00
278827	86:22:0011001:613	60 547.50
278828	86:22:0011001:614	69 759.00
278829	86:22:0011001:615	82 804.05
278830	86:22:0011001:616	77 728.50
278831	86:22:0011001:617	71 415.00
278832	86:22:0011001:618	188 991.00
278833	86:22:0011001:619	49 680.00
278834	86:22:0011001:62	68 534.40
278835	86:22:0011001:620	90 045.00
278836	86:22:0011001:621	42 021.00
278837	86:22:0011001:622	57 960.00
278838	86:22:0011001:623	26 686.88
278839	86:22:0011001:624	53 171.20
278840	86:22:0011001:625	69 966.00
278841	86:22:0011001:626	62 928.00
278842	86:22:0011001:627	55 890.00
278843	86:22:0011001:628	34 155.00
278844	86:22:0011001:629	43 263.00
278845	86:22:0011001:63	36 535.50
278846	86:22:0011001:630	50 508.00
278847	86:22:0011001:631	29 601.00
278848	86:22:0011001:632	59 498.04
278849	86:22:0011001:633	45 643.50
278850	86:22:0011001:634	111 883.50
278851	86:22:0011001:635	81 374.58
278852	86:22:0011001:636	70 587.00
278853	86:22:0011001:637	79 695.00
278854	86:22:0011001:638	43 470.00
278855	86:22:0011001:639	93 150.00
278856	86:22:0011001:64	20 886.80
278857	86:22:0011001:640	51 336.00
278858	86:22:0011001:641	29 601.00
278859	86:22:0011001:642	102 465.00

278860	86:22:0011001:643	91 908.00
278861	86:22:0011001:644	53 820.00
278862	86:22:0011001:645	70 173.00
278863	86:22:0011001:646	41 400.00
278864	86:22:0011001:647	27 324.00
278865	86:22:0011001:648	37 260.00
278866	86:22:0011001:649	125 568.72
278867	86:22:0011001:65	33 534.00
278868	86:22:0011001:650	39 744.00
278869	86:22:0011001:651	30 739.50
278870	86:22:0011001:652	47 713.50
278871	86:22:0011001:653	86 112.00
278872	86:22:0011001:654	17 388.00
278873	86:22:0011001:655	101 477.46
278874	86:22:0011001:656	55 165.50
278875	86:22:0011001:657	75 762.00
278876	86:22:0011001:658	65 826.00
278877	86:22:0011001:659	55 948.62
278878	86:22:0011001:660	121 893.39
278879	86:22:0011001:661	30 020.52
278880	86:22:0011001:662	89 380.80
278881	86:22:0011001:663	49 262.25
278882	86:22:0011001:664	46 678.50
278883	86:22:0011001:665	54 130.50
278884	86:22:0011001:666	31 671.00
278885	86:22:0011001:667	55 579.50
278886	86:22:0011001:668	87 435.60
278887	86:22:0011001:67	35 190.00
278888	86:22:0011001:670	63 103.32
278889	86:22:0011001:671	49 680.00
278890	86:22:0011001:672	31 567.50
278891	86:22:0011001:673	102 859.80
278892	86:22:0011001:674	127 408.50
278893	86:22:0011001:675	101 016.00
278894	86:22:0011001:676	57 235.50
278895	86:22:0011001:677	45 126.00
278896	86:22:0011001:678	59 409.00
278897	86:22:0011001:679	30 739.50
278898	86:22:0011001:68	90 045.00
278899	86:22:0011001:680	30 739.50
278900	86:22:0011001:681	63 549.00
278901	86:22:0011001:682	92 632.50
278902	86:22:0011001:683	41 400.00
278903	86:22:0011001:684	34 362.00

278904	86:22:0011001:685	66 639.32
278905	86:22:0011001:686	48 438.00
278906	86:22:0011001:687	49 162.50
278907	86:22:0011001:688	41 296.50
278908	86:22:0011001:689	36 639.00
278909	86:22:0011001:69	84 145.50
278910	86:22:0011001:690	89 010.00
278911	86:22:0011001:691	67 068.00
278912	86:22:0011001:692	41 296.50
278913	86:22:0011001:693	41 400.00
278914	86:22:0011001:694	31 257.00
278915	86:22:0011001:695	48 127.50
278916	86:22:0011001:696	29 385.48
278917	86:22:0011001:697	57 781.05
278918	86:22:0011001:698	56 264.42
278919	86:22:0011001:699	42 021.00
278920	86:22:0011001:7	44 500.32
278921	86:22:0011001:70	45 456.40
278922	86:22:0011001:700	71 067.96
278923	86:22:0011001:701	33 430.50
278924	86:22:0011001:702	48 645.00
278925	86:22:0011001:703	45 032.85
278926	86:22:0011001:704	56 584.22
278927	86:22:0011001:705	52 785.00
278928	86:22:0011001:706	80 305.16
278929	86:22:0011001:707	50 301.00
278930	86:22:0011001:708	58 788.00
278931	86:22:0011001:709	59 512.50
278932	86:22:0011001:710	23 103.36
278933	86:22:0011001:711	33 120.00
278934	86:22:0011001:712	42 021.00
278935	86:22:0011001:713	69 211.48
278936	86:22:0011001:714	28 572.50
278937	86:22:0011001:715	44 401.50
278938	86:22:0011001:716	37 674.00
278939	86:22:0011001:717	102 672.00
278940	86:22:0011001:718	22 258.95
278941	86:22:0011001:719	71 725.50
278942	86:22:0011001:72	88 784.64
278943	86:22:0011001:720	34 362.00
278944	86:22:0011001:721	49 576.50
278945	86:22:0011001:722	52 267.50
278946	86:22:0011001:723	61 686.00
278947	86:22:0011001:724	79 074.00

278948	86:22:0011001:725	27 013.50
278949	86:22:0011001:726	49 163.01
278950	86:22:0011001:727	41 400.00
278951	86:22:0011001:728	77 005.22
278952	86:22:0011001:729	70 822.31
278953	86:22:0011001:730	10 259.00
278954	86:22:0011001:731	20 700.00
278955	86:22:0011001:732	131 031.00
278956	86:22:0011001:733	52 164.00
278957	86:22:0011001:734	67 275.00
278958	86:22:0011001:735	62 928.00
278959	86:22:0011001:736	28 669.50
278960	86:22:0011001:737	74 002.50
278961	86:22:0011001:738	26 795.60
278962	86:22:0011001:74	36 365.00
278963	86:22:0011001:740	57 339.00
278964	86:22:0011001:741	27 013.50
278965	86:22:0011001:742	35 811.00
278966	86:22:0011001:743	80 419.50
278967	86:22:0011001:744	39 330.00
278968	86:22:0011001:745	65 205.00
278969	86:22:0011001:746	3386 323.62
278970	86:22:0011001:747	57 856.50
278971	86:22:0011001:748	35 817.66
278972	86:22:0011001:749	79 459.71
278973	86:22:0011001:75	33 806.96
278974	86:22:0011001:750	44 712.00
278975	86:22:0011001:751	70 939.14
278976	86:22:0011001:752	48 211.38
278977	86:22:0011001:753	38 268.96
278978	86:22:0011001:754	35 331.14
278979	86:22:0011001:755	50 369.00
278980	86:22:0011001:756	50 094.00
278981	86:22:0011001:757	72 864.00
278982	86:22:0011001:758	136 933.44
278983	86:22:0011001:759	73 017.00
278984	86:22:0011001:76	19 251.00
278985	86:22:0011001:760	43 793.40
278986	86:22:0011001:761	65 101.50
278987	86:22:0011001:762	37 674.00
278988	86:22:0011001:763	68 322.40
278989	86:22:0011001:764	49 680.00
278990	86:22:0011001:765	80 912.00
278991	86:22:0011001:766	76 796.88

278992	86:22:0011001:767	96 876.00
278993	86:22:0011001:768	42 159.04
278994	86:22:0011001:769	77 418.00
278995	86:22:0011001:77	24 840.00
278996	86:22:0011001:770	76 279.50
278997	86:22:0011001:771	49 450.59
278998	86:22:0011001:772	51 957.00
278999	86:22:0011001:773	37 003.05
279000	86:22:0011001:775	53 820.00
279001	86:22:0011001:776	100 734.69
279002	86:22:0011001:777	66 214.40
279003	86:22:0011001:778	58 167.00
279004	86:22:0011001:779	71 829.00
279005	86:22:0011001:78	17 388.00
279006	86:22:0011001:780	34 218.78
279007	86:22:0011001:781	41 917.50
279008	86:22:0011001:782	45 540.00
279009	86:22:0011001:783	33 120.00
279010	86:22:0011001:784	44 810.50
279011	86:22:0011001:785	48 645.00
279012	86:22:0011001:786	36 742.50
279013	86:22:0011001:787	38 605.50
279014	86:22:0011001:788	44 401.50
279015	86:22:0011001:789	32 160.96
279016	86:22:0011001:79	29 601.00
279017	86:22:0011001:790	36 225.00
279018	86:22:0011001:791	58 477.50
279019	86:22:0011001:792	56 718.00
279020	86:22:0011001:793	92 655.00
279021	86:22:0011001:794	102 900.00
279022	86:22:0011001:795	35 983.50
279023	86:22:0011001:796	41 400.00
279024	86:22:0011001:797	31 050.00
279025	86:22:0011001:798	47 506.50
279026	86:22:0011001:799	45 643.50
279027	86:22:0011001:8	41 400.00
279028	86:22:0011001:80	69 441.24
279029	86:22:0011001:800	72 450.00
279030	86:22:0011001:801	46 575.00
279031	86:22:0011001:802	41 400.00
279032	86:22:0011001:803	85 387.50
279033	86:22:0011001:804	41 917.50
279034	86:22:0011001:805	41 472.00
279035	86:22:0011001:806	85 948.80

279036	86:22:0011001:807	40 904.00
279037	86:22:0011001:808	55 505.46
279038	86:22:0011001:809	107 640.00
279039	86:22:0011001:81	78 660.00
279040	86:22:0011001:810	27 427.50
279041	86:22:0011001:811	74 830.50
279042	86:22:0011001:812	84 183.00
279043	86:22:0011001:813	43 470.00
279044	86:22:0011001:814	43 470.00
279045	86:22:0011001:815	45 651.20
279046	86:22:0011001:816	52 578.00
279047	86:22:0011001:817	34 391.50
279048	86:22:0011001:818	43 464.33
279049	86:22:0011001:819	77 418.00
279050	86:22:0011001:82	40 724.00
279051	86:22:0011001:820	41 400.00
279052	86:22:0011001:821	39 137.28
279053	86:22:0011001:822	40 784.00
279054	86:22:0011001:823	40 800.00
279055	86:22:0011001:824	29 601.00
279056	86:22:0011001:825	46 575.00
279057	86:22:0011001:826	53 199.31
279058	86:22:0011001:827	40 864.00
279059	86:22:0011001:828	42 740.50
279060	86:22:0011001:829	50 508.00
279061	86:22:0011001:83	46 147.50
279062	86:22:0011001:830	54 638.88
279063	86:22:0011001:831	39 744.00
279064	86:22:0011001:832	45 229.50
279065	86:22:0011001:833	43 583.75
279066	86:22:0011001:834	51 025.50
279067	86:22:0011001:835	37 188.26
279068	86:22:0011001:836	39 019.50
279069	86:22:0011001:837	49 989.96
279070	86:22:0011001:838	43 218.00
279071	86:22:0011001:839	42 435.00
279072	86:22:0011001:84	50 591.66
279073	86:22:0011001:840	39 744.00
279074	86:22:0011001:841	38 502.00
279075	86:22:0011001:842	39 804.32
279076	86:22:0011001:843	24 840.00
279077	86:22:0011001:844	24 840.00
279078	86:22:0011001:845	43 344.00
279079	86:22:0011001:846	48 127.50

279080	86:22:0011001:847	23 150.40
279081	86:22:0011001:848	23 184.00
279082	86:22:0011001:849	43 428.00
279083	86:22:0011001:85	84 766.50
279084	86:22:0011001:850	14 904.00
279085	86:22:0011001:851	24 000.40
279086	86:22:0011001:852	31 878.00
279087	86:22:0011001:853	29 298.99
279088	86:22:0011001:854	27 132.72
279089	86:22:0011001:855	31 083.00
279090	86:22:0011001:856	28 912.77
279091	86:22:0011001:857	32 085.00
279092	86:22:0011001:858	34 465.50
279093	86:22:0011001:859	39 951.00
279094	86:22:0011001:86	58 555.25
279095	86:22:0011001:860	51 336.00
279096	86:22:0011001:861	30 739.50
279097	86:22:0011001:862	31 152.00
279098	86:22:0011001:863	43 470.00
279099	86:22:0011001:864	14 800.50
279100	86:22:0011001:865	38 680.56
279101	86:22:0011001:866	44 919.00
279102	86:22:0011001:867	40 158.00
279103	86:22:0011001:868	42 293.02
279104	86:22:0011001:869	42 642.00
279105	86:22:0011001:87	40 365.00
279106	86:22:0011001:870	42 021.00
279107	86:22:0011001:871	90 045.00
279108	86:22:0011001:872	46 984.50
279109	86:22:0011001:873	40 944.40
279110	86:22:0011001:874	34 776.00
279111	86:22:0011001:875	32 085.00
279112	86:22:0011001:876	38 045.28
279113	86:22:0011001:877	33 637.50
279114	86:22:0011001:878	20 521.20
279115	86:22:0011001:879	42 375.56
279116	86:22:0011001:88	101 694.60
279117	86:22:0011001:880	64 204.92
279118	86:22:0011001:881	32 499.00
279119	86:22:0011001:882	81 454.50
279120	86:22:0011001:883	104 770.00
279121	86:22:0011001:884	52 325.00
279122	86:22:0011001:885	57 960.00
279123	86:22:0011001:886	58 994.40

279124	86:22:0011001:887	68 103.00
279125	86:22:0011001:888	62 718.00
279126	86:22:0011001:889	43 890.00
279127	86:22:0011001:89	53 509.50
279128	86:22:0011001:890	49 783.50
279129	86:22:0011001:891	54 005.82
279130	86:22:0011001:892	86 215.50
279131	86:22:0011001:893	70 409.25
279132	86:22:0011001:894	79 177.50
279133	86:22:0011001:895	116 253.72
279134	86:22:0011001:896	124 821.00
279135	86:22:0011001:897	110 490.48
279136	86:22:0011001:898	108 054.00
279137	86:22:0011001:899	104 261.85
279138	86:22:0011001:9	46 075.50
279139	86:22:0011001:90	80 937.00
279140	86:22:0011001:900	109 510.60
279141	86:22:0011001:901	68 310.00
279142	86:22:0011001:902	33 534.00
279143	86:22:0011001:903	31 231.76
279144	86:22:0011001:904	45 747.00
279145	86:22:0011001:905	102 465.00
279146	86:22:0011001:906	145 521.00
279147	86:22:0011001:907	31 065.00
279148	86:22:0011001:909	107 060.40
279149	86:22:0011001:910	76 590.00
279150	86:22:0011001:911	121 198.50
279151	86:22:0011001:912	91 908.00
279152	86:22:0011001:913	79 695.00
279153	86:22:0011001:914	51 320.22
279154	86:22:0011001:915	102 148.20
279155	86:22:0011001:916	54 875.80
279156	86:22:0011001:917	48 185.28
279157	86:22:0011001:918	49 680.00
279158	86:22:0011001:919	53 820.00
279159	86:22:0011001:92	24 602.97
279160	86:22:0011001:920	51 439.50
279161	86:22:0011001:921	62 100.00
279162	86:22:0011001:922	47 196.00
279163	86:22:0011001:923	40 261.50
279164	86:22:0011001:924	59 409.00
279165	86:22:0011001:925	50 606.45
279166	86:22:0011001:926	51 025.50
279167	86:22:0011001:927	48 955.50

279168	86:22:0011001:928	72 450.00
279169	86:22:0011001:929	46 161.00
279170	86:22:0011001:93	49 680.00
279171	86:22:0011001:930	52 254.60
279172	86:22:0011001:931	56 228.58
279173	86:22:0011001:932	46 575.00
279174	86:22:0011001:933	30 705.00
279175	86:22:0011001:934	47 817.00
279176	86:22:0011001:935	50 419.11
279177	86:22:0011001:936	41 400.00
279178	86:22:0011001:937	49 266.00
279179	86:22:0011001:938	51 025.50
279180	86:22:0011001:939	42 021.00
279181	86:22:0011001:94	27 347.46
279182	86:22:0011001:940	45 607.41
279183	86:22:0011001:941	62 100.00
279184	86:22:0011001:942	52 402.30
279185	86:22:0011001:943	39 744.00
279186	86:22:0011001:944	41 400.00
279187	86:22:0011001:945	42 365.44
279188	86:22:0011001:946	38 269.28
279189	86:22:0011001:947	83 110.50
279190	86:22:0011001:948	59 305.50
279191	86:22:0011001:949	31 050.00
279192	86:22:0011001:95	51 460.00
279193	86:22:0011001:950	43 470.00
279194	86:22:0011001:951	56 097.00
279195	86:22:0011001:952	44 765.60
279196	86:22:0011001:953	34 155.00
279197	86:22:0011001:954	54 988.20
279198	86:22:0011001:955	54 855.00
279199	86:22:0011001:956	52 785.00
279200	86:22:0011001:957	62 100.00
279201	86:22:0011001:958	61 200.00
279202	86:22:0011001:959	68 103.00
279203	86:22:0011001:96	66 068.10
279204	86:22:0011001:960	49 003.20
279205	86:22:0011001:961	51 232.50
279206	86:22:0011001:962	52 371.00
279207	86:22:0011001:963	67 056.32
279208	86:22:0011001:964	69 552.00
279209	86:22:0011001:965	64 474.20
279210	86:22:0011001:966	62 928.00
279211	86:22:0011001:967	59 616.00

279212	86:22:0011001:968	73 192.14
279213	86:22:0011001:969	77 535.36
279214	86:22:0011001:97	70 817.67
279215	86:22:0011001:970	63 612.00
279216	86:22:0011001:971	35 293.50
279217	86:22:0011001:972	59 926.50
279218	86:22:0011001:973	82 696.50
279219	86:22:0011001:974	67 275.00
279220	86:22:0011001:975	123 096.95
279221	86:22:0011001:976	50 611.50
279222	86:22:0011001:977	98 470.05
279223	86:22:0011001:978	40 938.30
279224	86:22:0011001:979	68 310.00
279225	86:22:0011001:98	49 912.64
279226	86:22:0011001:980	17 821.10
279227	86:22:0011001:981	62 100.00
279228	86:22:0011001:982	42 319.00
279229	86:22:0011001:983	40 365.00
279230	86:22:0011001:984	50 236.80
279231	86:22:0011001:985	50 212.80
279232	86:22:0011001:986	29 601.00
279233	86:22:0011001:987	34 776.00
279234	86:22:0011001:988	12 420.00
279235	86:22:0011001:989	51 646.50
279236	86:22:0011001:99	58 581.60
279237	86:22:0011001:990	118 132.95
279238	86:22:0011001:991	77 666.16
279239	86:22:0011001:992	41 400.00
279240	86:22:0011001:993	29 601.00
279241	86:22:0011001:994	26 301.24
279242	86:22:0011001:995	41 728.00
279243	86:22:0011001:996	91 908.00
279244	86:22:0011001:997	68 310.00
279245	86:22:0011001:998	80 730.00
279246	86:22:0011001:999	51 232.50
279247	86:22:0011002:1	71 883.37
279248	86:22:0011002:10	3544 897.92
279249	86:22:0011002:100	31 936.55
279250	86:22:0011002:101	25 649.05
279251	86:22:0011002:102	35 378.46
279252	86:22:0011002:103	53 052.48
279253	86:22:0011002:104	54 287.40
279254	86:22:0011002:105	27 292.77
279255	86:22:0011002:106	62 201.30

279256	86:22:0011002:107	87 941.76
279257	86:22:0011002:108	52 805.40
279258	86:22:0011002:109	49 629.27
279259	86:22:0011002:11	108 488.96
279260	86:22:0011002:110	44 769.50
279261	86:22:0011002:111	70 129.80
279262	86:22:0011002:112	19 020.82
279263	86:22:0011002:113	77 608.08
279264	86:22:0011002:114	61 444.48
279265	86:22:0011002:115	40 997.76
279266	86:22:0011002:116	81 487.76
279267	86:22:0011002:117	54 579.20
279268	86:22:0011002:118	39 659.76
279269	86:22:0011002:119	141 141.56
279270	86:22:0011002:12	64 871.46
279271	86:22:0011002:120	59 107.20
279272	86:22:0011002:121	55 632.87
279273	86:22:0011002:122	55 716.36
279274	86:22:0011002:123	45 649.20
279275	86:22:0011002:124	37 763.84
279276	86:22:0011002:125	35 472.96
279277	86:22:0011002:126	48 957.48
279278	86:22:0011002:127	52 055.68
279279	86:22:0011002:128	66 370.20
279280	86:22:0011002:129	172 675.60
279281	86:22:0011002:13	72 673.92
279282	86:22:0011002:130	184 117.50
279283	86:22:0011002:131	109 976.44
279284	86:22:0011002:132	103 608.88
279285	86:22:0011002:133	124 448.70
279286	86:22:0011002:134	67 077.76
279287	86:22:0011002:135	63 482.65
279288	86:22:0011002:136	54 037.76
279289	86:22:0011002:137	39 850.24
279290	86:22:0011002:138	59 537.76
279291	86:22:0011002:139	64 125.36
279292	86:22:0011002:14	92 501.76
279293	86:22:0011002:140	41 832.32
279294	86:22:0011002:141	103 947.24
279295	86:22:0011002:142	161 278.72
279296	86:22:0011002:143	105 356.16
279297	86:22:0011002:144	51 410.80
279298	86:22:0011002:145	92 111.25
279299	86:22:0011002:146	107 083.42

279300	86:22:0011002:147	25 975.68
279301	86:22:0011002:148	82 997.40
279302	86:22:0011002:149	66 990.00
279303	86:22:0011002:15	148 150.22
279304	86:22:0011002:150	61 548.80
279305	86:22:0011002:151	77 416.20
279306	86:22:0011002:152	48 717.44
279307	86:22:0011002:153	35 327.71
279308	86:22:0011002:154	55 185.28
279309	86:22:0011002:155	57 271.68
279310	86:22:0011002:156	94 388.76
279311	86:22:0011002:157	83 042.96
279312	86:22:0011002:158	52 868.45
279313	86:22:0011002:159	51 951.36
279314	86:22:0011002:16	118 184.52
279315	86:22:0011002:160	156 496.56
279316	86:22:0011002:161	43 188.48
279317	86:22:0011002:162	76 934.08
279318	86:22:0011002:163	55 275.21
279319	86:22:0011002:164	46 693.62
279320	86:22:0011002:165	45 379.20
279321	86:22:0011002:166	118 778.40
279322	86:22:0011002:167	35 468.80
279323	86:22:0011002:168	32 339.20
279324	86:22:0011002:169	28 688.00
279325	86:22:0011002:17	69 669.93
279326	86:22:0011002:170	39 328.64
279327	86:22:0011002:171	49 397.00
279328	86:22:0011002:172	75 125.05
279329	86:22:0011002:173	37 289.20
279330	86:22:0011002:174	30 357.12
279331	86:22:0011002:175	32 234.88
279332	86:22:0011002:176	66 865.89
279333	86:22:0011002:177	115 086.27
279334	86:22:0011002:178	64 994.60
279335	86:22:0011002:179	55 798.40
279336	86:22:0011002:18	74 380.16
279337	86:22:0011002:180	77 043.00
279338	86:22:0011002:181	71 641.20
279339	86:22:0011002:182	58 940.80
279340	86:22:0011002:183	50 772.96
279341	86:22:0011002:184	31 001.55
279342	86:22:0011002:185	35 930.52
279343	86:22:0011002:186	96 704.64

279344	86:22:0011002:187	151 099.20
279345	86:22:0011002:188	126 018.56
279346	86:22:0011002:189	100 147.20
279347	86:22:0011002:19	48 771.04
279348	86:22:0011002:190	89 923.84
279349	86:22:0011002:191	125 914.24
279350	86:22:0011002:192	41 936.64
279351	86:22:0011002:193	41 728.00
279352	86:22:0011002:195	51 429.76
279353	86:22:0011002:196	49 447.68
279354	86:22:0011002:197	57 167.36
279355	86:22:0011002:198	31 087.36
279356	86:22:0011002:199	62 696.32
279357	86:22:0011002:2	181 620.32
279358	86:22:0011002:20	66 631.95
279359	86:22:0011002:200	54 783.90
279360	86:22:0011002:201	59 045.12
279361	86:22:0011002:202	80 082.48
279362	86:22:0011002:203	94 406.78
279363	86:22:0011002:204	46 944.00
279364	86:22:0011002:205	197 168.93
279365	86:22:0011002:206	98 543.50
279366	86:22:0011002:207	122 428.05
279367	86:22:0011002:208	64 691.69
279368	86:22:0011002:209	144 886.02
279369	86:22:0011002:21	66 599.90
279370	86:22:0011002:210	67 937.32
279371	86:22:0011002:211	110 227.32
279372	86:22:0011002:212	107 684.85
279373	86:22:0011002:213	93 273.85
279374	86:22:0011002:214	60 876.86
279375	86:22:0011002:215	139 647.06
279376	86:22:0011002:216	47 597.28
279377	86:22:0011002:217	68 329.60
279378	86:22:0011002:218	142 882.53
279379	86:22:0011002:219	49 552.00
279380	86:22:0011002:220	56 228.48
279381	86:22:0011002:221	61 391.47
279382	86:22:0011002:222	60 673.50
279383	86:22:0011002:223	69 059.84
279384	86:22:0011002:224	73 858.56
279385	86:22:0011002:225	58 204.98
279386	86:22:0011002:226	123 514.88
279387	86:22:0011002:227	109 150.25

279388	86:22:0011002:228	105 571.84
279389	86:22:0011002:229	104 131.32
279390	86:22:0011002:23	56 342.34
279391	86:22:0011002:230	105 689.22
279392	86:22:0011002:231	99 179.36
279393	86:22:0011002:232	112 144.00
279394	86:22:0011002:233	137 076.48
279395	86:22:0011002:234	115 377.92
279396	86:22:0011002:235	119 612.10
279397	86:22:0011002:236	97 017.60
279398	86:22:0011002:237	68 955.52
279399	86:22:0011002:238	83 464.20
279400	86:22:0011002:239	76 049.28
279401	86:22:0011002:24	41 832.32
279402	86:22:0011002:240	69 673.30
279403	86:22:0011002:241	69 120.10
279404	86:22:0011002:242	64 752.48
279405	86:22:0011002:243	61 027.20
279406	86:22:0011002:244	70 728.96
279407	86:22:0011002:245	71 876.48
279408	86:22:0011002:246	66 347.52
279409	86:22:0011002:247	68 433.92
279410	86:22:0011002:248	61 304.88
279411	86:22:0011002:249	64 787.52
279412	86:22:0011002:25	34 798.50
279413	86:22:0011002:250	61 653.12
279414	86:22:0011002:251	183 642.16
279415	86:22:0011002:252	77 634.92
279416	86:22:0011002:253	75 944.96
279417	86:22:0011002:254	77 509.76
279418	86:22:0011002:255	70 311.68
279419	86:22:0011002:256	58 314.88
279420	86:22:0011002:257	64 611.22
279421	86:22:0011002:258	59 121.09
279422	86:22:0011002:259	60 922.88
279423	86:22:0011002:26	73 962.88
279424	86:22:0011002:260	61 648.28
279425	86:22:0011002:261	54 801.12
279426	86:22:0011002:262	49 691.46
279427	86:22:0011002:263	80 240.58
279428	86:22:0011002:264	22 950.40
279429	86:22:0011002:265	87 941.76
279430	86:22:0011002:266	125 826.10
279431	86:22:0011002:267	85 470.84

279432	86:22:0011002:268	141 208.66
279433	86:22:0011002:269	81 507.86
279434	86:22:0011002:27	108 089.10
279435	86:22:0011002:270	82 823.10
279436	86:22:0011002:271	93 053.44
279437	86:22:0011002:272	126 701.87
279438	86:22:0011002:273	135 863.18
279439	86:22:0011002:274	49 239.04
279440	86:22:0011002:275	135 303.04
279441	86:22:0011002:276	102 208.08
279442	86:22:0011002:277	92 427.52
279443	86:22:0011002:278	109 848.96
279444	86:22:0011002:279	150 220.80
279445	86:22:0011002:28	85 819.50
279446	86:22:0011002:280	127 306.76
279447	86:22:0011002:281	101 434.19
279448	86:22:0011002:282	27 979.20
279449	86:22:0011002:283	71 897.15
279450	86:22:0011002:284	62 383.36
279451	86:22:0011002:285	41 587.77
279452	86:22:0011002:287	82 082.88
279453	86:22:0011002:288	65 639.70
279454	86:22:0011002:289	64 112.47
279455	86:22:0011002:29	35 262.10
279456	86:22:0011002:290	155 730.00
279457	86:22:0011002:291	95 348.48
279458	86:22:0011002:292	62 904.96
279459	86:22:0011002:293	48 842.70
279460	86:22:0011002:294	106 200.25
279461	86:22:0011002:295	125 184.00
279462	86:22:0011002:296	32 860.80
279463	86:22:0011002:297	120 839.53
279464	86:22:0011002:298	72 241.65
279465	86:22:0011002:299	301 067.52
279466	86:22:0011002:3	71 876.48
279467	86:22:0011002:30	45 354.13
279468	86:22:0011002:300	100 378.44
279469	86:22:0011002:301	45 483.52
279470	86:22:0011002:302	96 913.28
279471	86:22:0011002:303	63 530.88
279472	86:22:0011002:304	56 645.76
279473	86:22:0011002:305	55 066.08
279474	86:22:0011002:306	53 390.26
279475	86:22:0011002:307	50 043.42

279476	86:22:0011002:308	70 833.28
279477	86:22:0011002:309	35 586.10
279478	86:22:0011002:31	123 165.78
279479	86:22:0011002:310	52 160.00
279480	86:22:0011002:311	156 617.50
279481	86:22:0011002:312	105 821.00
279482	86:22:0011002:313	70 416.00
279483	86:22:0011002:314	114 543.36
279484	86:22:0011002:315	66 042.23
279485	86:22:0011002:316	58 486.96
279486	86:22:0011002:317	65 457.12
279487	86:22:0011002:318	57 395.88
279488	86:22:0011002:319	56 750.08
279489	86:22:0011002:32	42 262.26
279490	86:22:0011002:320	88 476.36
279491	86:22:0011002:321	31 504.64
279492	86:22:0011002:322	33 695.36
279493	86:22:0011002:323	101 464.44
279494	86:22:0011002:324	132 173.44
279495	86:22:0011002:325	61 653.12
279496	86:22:0011002:326	108 180.72
279497	86:22:0011002:327	100 251.52
279498	86:22:0011002:328	60 162.55
279499	86:22:0011002:329	63 756.00
279500	86:22:0011002:33	39 328.64
279501	86:22:0011002:330	60 922.88
279502	86:22:0011002:331	65 304.32
279503	86:22:0011002:332	64 782.72
279504	86:22:0011002:333	66 366.60
279505	86:22:0011002:334	69 463.80
279506	86:22:0011002:335	80 013.44
279507	86:22:0011002:336	66 034.56
279508	86:22:0011002:337	70 103.04
279509	86:22:0011002:338	65 200.00
279510	86:22:0011002:339	63 696.20
279511	86:22:0011002:34	34 676.40
279512	86:22:0011002:340	69 927.90
279513	86:22:0011002:341	64 261.12
279514	86:22:0011002:342	66 939.63
279515	86:22:0011002:343	61 861.76
279516	86:22:0011002:344	59 149.44
279517	86:22:0011002:345	59 671.04
279518	86:22:0011002:346	71 565.76
279519	86:22:0011002:347	16 586.88

279520	86:22:0011002:348	19 678.30
279521	86:22:0011002:349	73 858.56
279522	86:22:0011002:35	82 830.08
279523	86:22:0011002:350	65 200.00
279524	86:22:0011002:351	83 134.59
279525	86:22:0011002:352	31 713.28
279526	86:22:0011002:353	36 824.96
279527	86:22:0011002:354	37 109.44
279528	86:22:0011002:355	58 110.12
279529	86:22:0011002:356	30 189.00
279530	86:22:0011002:357	43 501.44
279531	86:22:0011002:36	87 351.68
279532	86:22:0011002:360	68 016.64
279533	86:22:0011002:361	45 692.16
279534	86:22:0011002:362	52 512.68
279535	86:22:0011002:363	43 188.48
279536	86:22:0011002:364	44 961.92
279537	86:22:0011002:365	50 803.84
279538	86:22:0011002:366	58 625.19
279539	86:22:0011002:367	50 067.29
279540	86:22:0011002:368	44 127.36
279541	86:22:0011002:369	42 771.20
279542	86:22:0011002:37	78 075.36
279543	86:22:0011002:370	54 584.25
279544	86:22:0011002:371	84 916.58
279545	86:22:0011002:372	62 174.72
279546	86:22:0011002:373	53 626.95
279547	86:22:0011002:374	43 093.26
279548	86:22:0011002:375	47 048.32
279549	86:22:0011002:376	35 364.48
279550	86:22:0011002:377	75 319.04
279551	86:22:0011002:378	31 921.92
279552	86:22:0011002:379	73 374.58
279553	86:22:0011002:38	38 598.40
279554	86:22:0011002:380	90 323.86
279555	86:22:0011002:381	70 311.68
279556	86:22:0011002:382	30 366.52
279557	86:22:0011002:383	67 687.70
279558	86:22:0011002:384	92 565.76
279559	86:22:0011002:385	24 974.40
279560	86:22:0011002:386	23 628.22
279561	86:22:0011002:387	44 767.10
279562	86:22:0011002:388	85 139.10
279563	86:22:0011002:389	83 368.00

279564	86:22:0011002:39	81 371.36
279565	86:22:0011002:390	107 553.92
279566	86:22:0011002:391	65 920.62
279567	86:22:0011002:392	74 152.00
279568	86:22:0011002:393	89 379.80
279569	86:22:0011002:4	156 480.00
279570	86:22:0011002:42	80 021.36
279571	86:22:0011002:43	79 653.87
279572	86:22:0011002:44	55 343.98
279573	86:22:0011002:45	88 474.68
279574	86:22:0011002:46	88 672.00
279575	86:22:0011002:47	55 345.50
279576	86:22:0011002:48	96 940.40
279577	86:22:0011002:49	60 137.72
279578	86:22:0011002:5	110 175.81
279579	86:22:0011002:50	74 846.97
279580	86:22:0011002:51	66 610.59
279581	86:22:0011002:52	28 719.60
279582	86:22:0011002:53	26 810.24
279583	86:22:0011002:54	61 939.24
279584	86:22:0011002:55	30 592.83
279585	86:22:0011002:56	32 794.32
279586	86:22:0011002:57	32 052.45
279587	86:22:0011002:58	32 466.63
279588	86:22:0011002:59	97 362.81
279589	86:22:0011002:6	49 552.62
279590	86:22:0011002:60	46 735.36
279591	86:22:0011002:61	59 390.38
279592	86:22:0011002:62	30 044.16
279593	86:22:0011002:63	28 946.88
279594	86:22:0011002:64	27 227.52
279595	86:22:0011002:65	89 402.24
279596	86:22:0011002:66	90 093.60
279597	86:22:0011002:67	57 799.92
279598	86:22:0011002:68	28 368.28
279599	86:22:0011002:69	42 145.28
279600	86:22:0011002:7	107 358.96
279601	86:22:0011002:70	37 763.84
279602	86:22:0011002:71	39 112.92
279603	86:22:0011002:72	44 956.50
279604	86:22:0011002:73	86 168.32
279605	86:22:0011002:74	37 868.16
279606	86:22:0011002:75	29 313.92
279607	86:22:0011002:76	70 176.42

279608	86:22:0011002:77	32 441.64
279609	86:22:0011002:78	25 906.26
279610	86:22:0011002:79	81 697.28
279611	86:22:0011002:8	104 801.76
279612	86:22:0011002:80	50 405.17
279613	86:22:0011002:81	32 339.20
279614	86:22:0011002:82	43 018.62
279615	86:22:0011002:83	52 575.00
279616	86:22:0011002:84	56 554.56
279617	86:22:0011002:85	37 517.13
279618	86:22:0011002:86	37 659.52
279619	86:22:0011002:87	65 544.96
279620	86:22:0011002:88	32 763.12
279621	86:22:0011002:89	74 325.84
279622	86:22:0011002:9	119 237.76
279623	86:22:0011002:90	57 186.85
279624	86:22:0011002:91	58 219.50
279625	86:22:0011002:92	32 860.80
279626	86:22:0011002:93	64 656.25
279627	86:22:0011002:94	31 035.60
279628	86:22:0011002:95	59 537.76
279629	86:22:0011002:96	32 065.74
279630	86:22:0011002:97	33 945.48
279631	86:22:0011002:98	27 444.50
279632	86:22:0011002:99	24 716.28
279633	86:22:0011003:1	64 659.24
279634	86:22:0011003:10	59 176.93
279635	86:22:0011003:11	68 636.83
279636	86:22:0011003:12	125 050.26
279637	86:22:0011003:13	77 809.31
279638	86:22:0011003:14	66 224.46
279639	86:22:0011003:15	133 190.72
279640	86:22:0011003:16	58 247.56
279641	86:22:0011003:17	67 152.51
279642	86:22:0011003:18	25 476.12
279643	86:22:0011003:19	100 627.27
279644	86:22:0011003:2	77 886.51
279645	86:22:0011003:20	30 791.40
279646	86:22:0011003:21	83 932.07
279647	86:22:0011003:22	69 971.30
279648	86:22:0011003:23	58 595.58
279649	86:22:0011003:24	24 686.75
279650	86:22:0011003:25	43 500.30
279651	86:22:0011003:26	59 355.36

279652	86:22:0011003:27	32 509.89
279653	86:22:0011003:28	130 646.40
279654	86:22:0011003:29	82 129.97
279655	86:22:0011003:30	64 729.28
279656	86:22:0011003:31	132 379.78
279657	86:22:0011003:32	30 255.41
279658	86:22:0011003:33	31 296.33
279659	86:22:0011003:34	157 365.00
279660	86:22:0011003:35	62 435.34
279661	86:22:0011003:36	49 163.00
279662	86:22:0011003:37	60 288.80
279663	86:22:0011003:38	29 204.11
279664	86:22:0011003:39	80 218.00
279665	86:22:0011003:4	90 394.60
279666	86:22:0011003:40	92 032.56
279667	86:22:0011003:41	99 294.32
279668	86:22:0011003:42	23 964.85
279669	86:22:0011003:43	34 004.75
279670	86:22:0011003:44	27 701.52
279671	86:22:0011003:45	38 397.06
279672	86:22:0011003:46	62 859.06
279673	86:22:0011003:47	119 613.08
279674	86:22:0011003:48	32 633.70
279675	86:22:0011003:49	53 195.78
279676	86:22:0011003:5	59 176.93
279677	86:22:0011003:50	41 308.23
279678	86:22:0011003:51	24 490.63
279679	86:22:0011003:52	27 187.23
279680	86:22:0011003:53	30 587.01
279681	86:22:0011003:54	53 944.32
279682	86:22:0011003:55	57 264.78
279683	86:22:0011003:56	80 677.44
279684	86:22:0011003:57	52 107.12
279685	86:22:0011003:58	64 081.68
279686	86:22:0011003:59	66 776.71
279687	86:22:0011003:6	68 636.83
279688	86:22:0011003:60	32 595.91
279689	86:22:0011003:61	58 511.88
279690	86:22:0011003:62	49 332.54
279691	86:22:0011003:63	44 671.75
279692	86:22:0011003:64	60 543.36
279693	86:22:0011003:65	75 246.60
279694	86:22:0011003:66	47 633.68
279695	86:22:0011003:68	31 656.17

279696	86:22:0011003:69	27 977.88
279697	86:22:0011003:7	77 886.51
279698	86:22:0011003:70	95 418.14
279699	86:22:0011003:71	40 405.75
279700	86:22:0011003:72	39 258.78
279701	86:22:0011003:76	57 010.58
279702	86:22:0011003:79	61 662.41
279703	86:22:0011003:8	44 251.31
279704	86:22:0011003:9	90 394.60
279705	86:22:0011004:1	84 386.60
279706	86:22:0011004:10	100 160.00
279707	86:22:0011004:100	150 240.00
279708	86:22:0011004:1000	54 348.82
279709	86:22:0011004:1001	53 515.49
279710	86:22:0011004:1002	51 929.96
279711	86:22:0011004:1003	50 390.50
279712	86:22:0011004:1004	48 676.76
279713	86:22:0011004:1005	67 986.60
279714	86:22:0011004:1006	34 621.31
279715	86:22:0011004:1007	50 111.05
279716	86:22:0011004:1008	152 714.95
279717	86:22:0011004:1009	102 702.06
279718	86:22:0011004:101	150 240.00
279719	86:22:0011004:1010	67 657.08
279720	86:22:0011004:1011	109 989.70
279721	86:22:0011004:1012	64 163.50
279722	86:22:0011004:1013	56 910.91
279723	86:22:0011004:1014	63 689.74
279724	86:22:0011004:1015	55 912.32
279725	86:22:0011004:1016	54 499.06
279726	86:22:0011004:1017	86 201.70
279727	86:22:0011004:1018	101 061.44
279728	86:22:0011004:1019	86 938.88
279729	86:22:0011004:102	100 160.00
279730	86:22:0011004:1020	29 252.73
279731	86:22:0011004:1021	53 886.08
279732	86:22:0011004:1023	53 886.08
279733	86:22:0011004:1024	29 146.56
279734	86:22:0011004:1025	74 018.24
279735	86:22:0011004:1026	34 627.25
279736	86:22:0011004:1027	42 167.36
279737	86:22:0011004:1028	55 889.28
279738	86:22:0011004:1029	33 753.92
279739	86:22:0011004:103	79 426.88

279740	86:22:0011004:1030	23 136.96
279741	86:22:0011004:1031	23 356.31
279742	86:22:0011004:1032	64 002.24
279743	86:22:0011004:1033	24 939.84
279744	86:22:0011004:1034	23 537.60
279745	86:22:0011004:1035	28 144.96
279746	86:22:0011004:1036	59 995.84
279747	86:22:0011004:1037	25 340.48
279748	86:22:0011004:1038	26 943.04
279749	86:22:0011004:1039	50 280.32
279750	86:22:0011004:104	140 224.00
279751	86:22:0011004:1040	24 338.88
279752	86:22:0011004:1041	31 149.76
279753	86:22:0011004:1042	37 960.64
279754	86:22:0011004:1043	94 350.72
279755	86:22:0011004:1046	63 100.80
279756	86:22:0011004:1047	34 855.68
279757	86:22:0011004:1048	49 479.04
279758	86:22:0011004:1049	51 382.08
279759	86:22:0011004:105	150 240.00
279760	86:22:0011004:1050	71 514.24
279761	86:22:0011004:1051	65 504.64
279762	86:22:0011004:1052	93 148.80
279763	86:22:0011004:1053	56 089.60
279764	86:22:0011004:1054	36 858.88
279765	86:22:0011004:1055	47 776.32
279766	86:22:0011004:1056	49 178.56
279767	86:22:0011004:1057	50 180.16
279768	86:22:0011004:1058	55 288.32
279769	86:22:0011004:1059	47 275.52
279770	86:22:0011004:106	150 240.00
279771	86:22:0011004:1063	46 975.04
279772	86:22:0011004:1064	41 967.04
279773	86:22:0011004:1065	56 390.08
279774	86:22:0011004:1066	41 566.40
279775	86:22:0011004:1067	40 965.44
279776	86:22:0011004:1068	42 067.20
279777	86:22:0011004:1069	39 463.04
279778	86:22:0011004:107	60 096.00
279779	86:22:0011004:1070	45 873.28
279780	86:22:0011004:1071	39 381.91
279781	86:22:0011004:1072	94 215.50
279782	86:22:0011004:1073	54 386.88
279783	86:22:0011004:1074	27 707.26

279784	86:22:0011004:1075	57 331.58
279785	86:22:0011004:1076	84 034.24
279786	86:22:0011004:1077	31 049.60
279787	86:22:0011004:1078	56 490.24
279788	86:22:0011004:1079	30 962.46
279789	86:22:0011004:108	111 478.08
279790	86:22:0011004:1082	86 137.60
279791	86:22:0011004:1083	87 783.23
279792	86:22:0011004:1084	55 923.33
279793	86:22:0011004:1085	37 359.68
279794	86:22:0011004:1086	24 839.68
279795	86:22:0011004:1087	26 436.23
279796	86:22:0011004:1088	36 648.54
279797	86:22:0011004:1089	61 197.76
279798	86:22:0011004:109	150 240.00
279799	86:22:0011004:1090	63 801.92
279800	86:22:0011004:1091	31 049.60
279801	86:22:0011004:1092	30 148.16
279802	86:22:0011004:1093	91 846.72
279803	86:22:0011004:1094	28 995.32
279804	86:22:0011004:1095	29 847.68
279805	86:22:0011004:1096	22 943.65
279806	86:22:0011004:1097	32 593.07
279807	86:22:0011004:1098	48 777.92
279808	86:22:0011004:1099	82 531.84
279809	86:22:0011004:110	150 240.00
279810	86:22:0011004:1100	95 452.48
279811	86:22:0011004:1101	76 121.60
279812	86:22:0011004:1102	78 021.64
279813	86:22:0011004:1103	74 218.56
279814	86:22:0011004:1104	124 198.40
279815	86:22:0011004:1105	132 511.68
279816	86:22:0011004:1106	55 525.70
279817	86:22:0011004:1107	61 731.61
279818	86:22:0011004:1108	127 002.88
279819	86:22:0011004:1109	126 301.76
279820	86:22:0011004:111	122 595.84
279821	86:22:0011004:1110	59 452.97
279822	86:22:0011004:1111	101 966.89
279823	86:22:0011004:1113	119 490.88
279824	86:22:0011004:1114	114 364.69
279825	86:22:0011004:1115	38 261.12
279826	86:22:0011004:1116	46 783.02
279827	86:22:0011004:1117	38 821.44

279828	86:22:0011004:1118	62 772.00
279829	86:22:0011004:1119	14 322.88
279830	86:22:0011004:112	103 765.76
279831	86:22:0011004:1120	20 232.32
279832	86:22:0011004:1121	1.00
279833	86:22:0011004:1122	109 074.24
279834	86:22:0011004:1123	120 592.64
279835	86:22:0011004:1124	79 485.68
279836	86:22:0011004:1125	50 480.64
279837	86:22:0011004:1126	101 361.92
279838	86:22:0011004:1127	191 706.24
279839	86:22:0011004:1128	127 804.16
279840	86:22:0011004:1129	150 240.00
279841	86:22:0011004:113	120 192.00
279842	86:22:0011004:1130	150 240.00
279843	86:22:0011004:1131	152 625.00
279844	86:22:0011004:1132	149 687.68
279845	86:22:0011004:1133	150 240.00
279846	86:22:0011004:1134	150 240.00
279847	86:22:0011004:1135	150 240.00
279848	86:22:0011004:1136	150 240.00
279849	86:22:0011004:1137	130 408.32
279850	86:22:0011004:1138	150 240.00
279851	86:22:0011004:1139	150 240.00
279852	86:22:0011004:114	2403 840.00
279853	86:22:0011004:1140	131 911.00
279854	86:22:0011004:1141	152 355.00
279855	86:22:0011004:1142	135 115.84
279856	86:22:0011004:1143	101 510.00
279857	86:22:0011004:1144	106 158.54
279858	86:22:0011004:1145	124 899.52
279859	86:22:0011004:1146	121 594.24
279860	86:22:0011004:1147	116 305.80
279861	86:22:0011004:1148	121 594.24
279862	86:22:0011004:1149	121 594.24
279863	86:22:0011004:115	128 204.80
279864	86:22:0011004:1150	148 437.12
279865	86:22:0011004:1151	107 571.84
279866	86:22:0011004:1152	106 169.60
279867	86:22:0011004:1153	100 260.16
279868	86:22:0011004:1154	102 434.64
279869	86:22:0011004:1155	111 478.08
279870	86:22:0011004:1156	114 883.52
279871	86:22:0011004:1157	113 781.76

279872	86:22:0011004:1158	114 583.04
279873	86:22:0011004:1159	151 695.00
279874	86:22:0011004:116	95 352.32
279875	86:22:0011004:1160	272 735.68
279876	86:22:0011004:1161	102 282.84
279877	86:22:0011004:1162	94 551.04
279878	86:22:0011004:1163	109 074.24
279879	86:22:0011004:1164	100 920.00
279880	86:22:0011004:1165	101 361.92
279881	86:22:0011004:1166	108 687.67
279882	86:22:0011004:1167	148 937.92
279883	86:22:0011004:1168	108 072.64
279884	86:22:0011004:1169	100 160.00
279885	86:22:0011004:117	150 240.00
279886	86:22:0011004:1170	100 160.00
279887	86:22:0011004:1171	111 078.00
279888	86:22:0011004:1172	100 160.00
279889	86:22:0011004:1173	101 030.00
279890	86:22:0011004:1174	100 160.00
279891	86:22:0011004:1175	100 160.00
279892	86:22:0011004:1176	101 090.00
279893	86:22:0011004:1177	100 160.00
279894	86:22:0011004:1178	82 131.20
279895	86:22:0011004:1179	99 965.84
279896	86:22:0011004:118	111 578.24
279897	86:22:0011004:1180	100 160.00
279898	86:22:0011004:1181	101 220.00
279899	86:22:0011004:1182	100 160.00
279900	86:22:0011004:1184	94 050.24
279901	86:22:0011004:1185	101 390.00
279902	86:22:0011004:1186	150 240.00
279903	86:22:0011004:1187	151 890.00
279904	86:22:0011004:1188	100 160.00
279905	86:22:0011004:1189	100 160.00
279906	86:22:0011004:119	150 240.00
279907	86:22:0011004:1190	90 144.00
279908	86:22:0011004:1191	100 160.00
279909	86:22:0011004:1192	101 120.00
279910	86:22:0011004:1193	53 886.08
279911	86:22:0011004:1194	50 080.00
279912	86:22:0011004:1195	83 833.92
279913	86:22:0011004:1196	109 000.58
279914	86:22:0011004:1197	100 990.00
279915	86:22:0011004:1198	102 063.04

279916	86:22:0011004:1199	128 204.80
279917	86:22:0011004:12	130 208.00
279918	86:22:0011004:120	15030 109.76
279919	86:22:0011004:1200	128 204.80
279920	86:22:0011004:1201	100 160.00
279921	86:22:0011004:1202	102 463.68
279922	86:22:0011004:1203	94 827.20
279923	86:22:0011004:1204	100 160.00
279924	86:22:0011004:1205	100 160.00
279925	86:22:0011004:1206	100 160.00
279926	86:22:0011004:1207	100 770.00
279927	86:22:0011004:1208	100 160.00
279928	86:22:0011004:1209	128 805.76
279929	86:22:0011004:121	150 240.00
279930	86:22:0011004:1210	98 958.08
279931	86:22:0011004:1211	94 551.04
279932	86:22:0011004:1212	101 361.92
279933	86:22:0011004:1213	118 696.20
279934	86:22:0011004:1214	102 463.68
279935	86:22:0011004:1215	104 767.36
279936	86:22:0011004:1216	100 760.96
279937	86:22:0011004:1217	100 160.00
279938	86:22:0011004:1218	96 954.88
279939	86:22:0011004:1219	145 232.00
279940	86:22:0011004:122	150 240.00
279941	86:22:0011004:1220	104 667.20
279942	86:22:0011004:1221	97 155.20
279943	86:22:0011004:1222	87 840.32
279944	86:22:0011004:1223	100 160.00
279945	86:22:0011004:1224	82 732.16
279946	86:22:0011004:1225	93 148.80
279947	86:22:0011004:1226	94 551.04
279948	86:22:0011004:1227	89 843.52
279949	86:22:0011004:1228	101 010.00
279950	86:22:0011004:1229	100 160.00
279951	86:22:0011004:123	150 240.00
279952	86:22:0011004:1230	108 072.64
279953	86:22:0011004:1231	100 160.00
279954	86:22:0011004:1232	150 240.00
279955	86:22:0011004:1233	87 840.32
279956	86:22:0011004:1234	151 350.00
279957	86:22:0011004:1235	113 400.36
279958	86:22:0011004:1236	109 858.32
279959	86:22:0011004:1237	101 828.20

279960	86:22:0011004:1238	98 692.99
279961	86:22:0011004:1239	102 563.84
279962	86:22:0011004:124	36 458.24
279963	86:22:0011004:1240	100 760.00
279964	86:22:0011004:1241	81 730.56
279965	86:22:0011004:1242	63 601.60
279966	86:22:0011004:1243	50 080.00
279967	86:22:0011004:1244	98 557.44
279968	86:22:0011004:1245	100 160.00
279969	86:22:0011004:1246	100 160.00
279970	86:22:0011004:1247	105 168.00
279971	86:22:0011004:1248	88 741.76
279972	86:22:0011004:1249	101 665.52
279973	86:22:0011004:125	36 458.24
279974	86:22:0011004:1250	101 594.68
279975	86:22:0011004:1251	100 160.00
279976	86:22:0011004:1252	150 735.00
279977	86:22:0011004:1253	97 956.48
279978	86:22:0011004:1254	85 987.35
279979	86:22:0011004:1255	123 797.76
279980	86:22:0011004:1256	101 888.16
279981	86:22:0011004:1257	100 160.00
279982	86:22:0011004:1258	109 374.72
279983	86:22:0011004:1259	102 553.32
279984	86:22:0011004:126	150 240.00
279985	86:22:0011004:1260	100 160.00
279986	86:22:0011004:1261	150 240.00
279987	86:22:0011004:1262	150 900.00
279988	86:22:0011004:1263	105 619.50
279989	86:22:0011004:1264	121 994.88
279990	86:22:0011004:1265	107 171.20
279991	86:22:0011004:1266	108 172.80
279992	86:22:0011004:1267	110 403.90
279993	86:22:0011004:1268	82 149.35
279994	86:22:0011004:1269	128 705.60
279995	86:22:0011004:127	121 594.24
279996	86:22:0011004:1270	78 096.27
279997	86:22:0011004:1271	120 192.00
279998	86:22:0011004:1272	100 160.00
279999	86:22:0011004:1273	100 350.00
280000	86:22:0011004:1274	120 192.00
280001	86:22:0011004:1275	107 471.68
280002	86:22:0011004:1276	90 396.00
280003	86:22:0011004:1277	101 361.92

280004	86:22:0011004:1278	100 160.00
280005	86:22:0011004:1279	108 172.80
280006	86:22:0011004:128	98 056.64
280007	86:22:0011004:1280	150 240.00
280008	86:22:0011004:1281	101 361.92
280009	86:22:0011004:1282	96 153.60
280010	86:22:0011004:1283	114 883.52
280011	86:22:0011004:1284	88 140.80
280012	86:22:0011004:1285	101 593.77
280013	86:22:0011004:1286	108 909.48
280014	86:22:0011004:1287	150 720.00
280015	86:22:0011004:1288	166 365.76
280016	86:22:0011004:1289	150 540.00
280017	86:22:0011004:129	101 361.92
280018	86:22:0011004:1290	73 216.96
280019	86:22:0011004:1291	104 767.36
280020	86:22:0011004:1292	128 204.80
280021	86:22:0011004:1293	108 072.64
280022	86:22:0011004:1294	114 282.56
280023	86:22:0011004:1295	101 361.92
280024	86:22:0011004:1296	100 160.00
280025	86:22:0011004:1297	101 412.52
280026	86:22:0011004:1298	147 435.52
280027	86:22:0011004:1299	120 192.00
280028	86:22:0011004:13	85 136.00
280029	86:22:0011004:130	106 169.60
280030	86:22:0011004:1300	150 240.00
280031	86:22:0011004:1301	100 160.00
280032	86:22:0011004:1302	106 410.64
280033	86:22:0011004:1303	114 883.52
280034	86:22:0011004:1304	111 578.24
280035	86:22:0011004:1305	107 997.11
280036	86:22:0011004:1306	102 122.40
280037	86:22:0011004:1307	103 164.80
280038	86:22:0011004:1308	108 072.64
280039	86:22:0011004:1309	100 210.00
280040	86:22:0011004:131	100 160.00
280041	86:22:0011004:1310	108 370.25
280042	86:22:0011004:1311	102 163.20
280043	86:22:0011004:1312	101 361.92
280044	86:22:0011004:1313	116 672.16
280045	86:22:0011004:1314	70 196.00
280046	86:22:0011004:1315	150 240.00
280047	86:22:0011004:1316	176 605.26

280048	86:22:0011004:1317	78 625.60
280049	86:22:0011004:1318	150 285.00
280050	86:22:0011004:1319	148 036.48
280051	86:22:0011004:132	98 557.44
280052	86:22:0011004:1320	122 595.84
280053	86:22:0011004:1321	128 605.44
280054	86:22:0011004:1322	105 326.24
280055	86:22:0011004:1323	87 640.00
280056	86:22:0011004:1324	130 208.00
280057	86:22:0011004:1325	115 584.64
280058	86:22:0011004:1326	100 010.00
280059	86:22:0011004:1327	91 245.76
280060	86:22:0011004:1328	77 724.16
280061	86:22:0011004:1329	111 978.88
280062	86:22:0011004:133	121 594.24
280063	86:22:0011004:1330	133 312.96
280064	86:22:0011004:1331	150 240.00
280065	86:22:0011004:1332	150 240.00
280066	86:22:0011004:1333	36 458.24
280067	86:22:0011004:1334	150 240.00
280068	86:22:0011004:1335	150 240.00
280069	86:22:0011004:1336	149 775.00
280070	86:22:0011004:1337	140 224.00
280071	86:22:0011004:1338	140 224.00
280072	86:22:0011004:1339	139 902.00
280073	86:22:0011004:134	104 767.36
280074	86:22:0011004:1340	150 240.00
280075	86:22:0011004:1341	141 726.40
280076	86:22:0011004:1342	128 304.96
280077	86:22:0011004:1343	120 192.00
280078	86:22:0011004:1344	117 688.00
280079	86:22:0011004:1345	120 192.00
280080	86:22:0011004:1346	146 433.92
280081	86:22:0011004:1347	131 710.40
280082	86:22:0011004:1348	106 169.60
280083	86:22:0011004:1349	96 153.60
280084	86:22:0011004:135	150 240.00
280085	86:22:0011004:1350	130 208.00
280086	86:22:0011004:1351	189 810.00
280087	86:22:0011004:1352	150 240.00
280088	86:22:0011004:1353	100 160.00
280089	86:22:0011004:1354	129 250.08
280090	86:22:0011004:1355	130 208.00
280091	86:22:0011004:1356	100 160.00

280092	86:22:0011004:1357	81 930.88
280093	86:22:0011004:1358	121 594.24
280094	86:22:0011004:1359	100 160.00
280095	86:22:0011004:136	150 240.00
280096	86:22:0011004:1360	60 096.00
280097	86:22:0011004:1361	129 987.00
280098	86:22:0011004:1362	85 306.06
280099	86:22:0011004:1363	50 080.00
280100	86:22:0011004:1364	150 240.00
280101	86:22:0011004:1365	200 320.00
280102	86:22:0011004:1366	6 009.60
280103	86:22:0011004:1367	79 684.27
280104	86:22:0011004:1368	123 397.12
280105	86:22:0011004:1369	133 312.96
280106	86:22:0011004:137	50 080.00
280107	86:22:0011004:1370	149 985.00
280108	86:22:0011004:1371	150 240.00
280109	86:22:0011004:1372	150 240.00
280110	86:22:0011004:1373	127 506.06
280111	86:22:0011004:1374	121 857.84
280112	86:22:0011004:1375	150 240.00
280113	86:22:0011004:1376	138 230.92
280114	86:22:0011004:1377	167 775.45
280115	86:22:0011004:1379	129 766.00
280116	86:22:0011004:138	150 240.00
280117	86:22:0011004:1380	124 999.68
280118	86:22:0011004:1381	100 160.00
280119	86:22:0011004:1382	101 361.92
280120	86:22:0011004:1383	107 872.32
280121	86:22:0011004:1384	98 872.64
280122	86:22:0011004:1385	114 264.14
280123	86:22:0011004:1386	114 229.73
280124	86:22:0011004:1387	108 072.64
280125	86:22:0011004:1388	130 208.00
280126	86:22:0011004:1389	135 115.84
280127	86:22:0011004:139	141 225.60
280128	86:22:0011004:1390	117 187.20
280129	86:22:0011004:1391	60 096.00
280130	86:22:0011004:1392	148 905.00
280131	86:22:0011004:1393	138 421.12
280132	86:22:0011004:1394	150 240.00
280133	86:22:0011004:1395	165 264.00
280134	86:22:0011004:1396	150 240.00
280135	86:22:0011004:1397	150 240.00

280136	86:22:0011004:1398	150 240.00
280137	86:22:0011004:1399	150 240.00
280138	86:22:0011004:140	150 240.00
280139	86:22:0011004:1400	149 460.00
280140	86:22:0011004:1401	150 240.00
280141	86:22:0011004:1402	150 240.00
280142	86:22:0011004:1404	154 947.52
280143	86:22:0011004:1405	121 594.24
280144	86:22:0011004:1406	149 175.00
280145	86:22:0011004:1407	149 115.00
280146	86:22:0011004:1408	147 635.84
280147	86:22:0011004:1409	146 452.75
280148	86:22:0011004:141	111 978.88
280149	86:22:0011004:1410	145 232.00
280150	86:22:0011004:1411	133 225.60
280151	86:22:0011004:1412	148 737.60
280152	86:22:0011004:1413	136 730.40
280153	86:22:0011004:1414	79 026.24
280154	86:22:0011004:1415	163 844.64
280155	86:22:0011004:1416	148 455.00
280156	86:22:0011004:1417	150 240.00
280157	86:22:0011004:1418	150 240.00
280158	86:22:0011004:1419	150 240.00
280159	86:22:0011004:142	100 160.00
280160	86:22:0011004:1420	141 225.60
280161	86:22:0011004:1421	140 224.00
280162	86:22:0011004:1422	150 240.00
280163	86:22:0011004:1423	150 240.00
280164	86:22:0011004:1424	109 274.00
280165	86:22:0011004:1425	140 139.90
280166	86:22:0011004:1426	140 991.74
280167	86:22:0011004:1427	149 205.00
280168	86:22:0011004:1428	120 192.00
280169	86:22:0011004:1429	105 969.28
280170	86:22:0011004:143	104 767.36
280171	86:22:0011004:1430	121 196.46
280172	86:22:0011004:1431	141 225.60
280173	86:22:0011004:1432	141 225.60
280174	86:22:0011004:1433	148 620.00
280175	86:22:0011004:1434	138 120.64
280176	86:22:0011004:1435	150 240.00
280177	86:22:0011004:1436	150 240.00
280178	86:22:0011004:1437	148 365.00
280179	86:22:0011004:1438	150 240.00

280180	86:22:0011004:1439	148 230.00
280181	86:22:0011004:144	50 080.00
280182	86:22:0011004:1440	150 240.00
280183	86:22:0011004:1441	100 160.00
280184	86:22:0011004:1442	128 743.92
280185	86:22:0011004:1443	150 240.00
280186	86:22:0011004:1444	144 840.80
280187	86:22:0011004:1445	82 827.92
280188	86:22:0011004:1446	22 435.84
280189	86:22:0011004:1447	148 320.00
280190	86:22:0011004:1448	89 743.36
280191	86:22:0011004:1449	99 840.55
280192	86:22:0011004:145	10 416.64
280193	86:22:0011004:1450	136 493.42
280194	86:22:0011004:1451	148 545.00
280195	86:22:0011004:1452	148 635.00
280196	86:22:0011004:1453	148 695.00
280197	86:22:0011004:1454	150 240.00
280198	86:22:0011004:1455	150 240.00
280199	86:22:0011004:1456	150 240.00
280200	86:22:0011004:1457	150 240.00
280201	86:22:0011004:1458	150 240.00
280202	86:22:0011004:1459	151 542.08
280203	86:22:0011004:146	33 653.76
280204	86:22:0011004:1460	145 082.44
280205	86:22:0011004:1461	150 240.00
280206	86:22:0011004:1462	150 240.00
280207	86:22:0011004:1463	150 240.00
280208	86:22:0011004:1464	150 240.00
280209	86:22:0011004:1465	127 279.69
280210	86:22:0011004:1466	147 720.00
280211	86:22:0011004:1467	142 257.48
280212	86:22:0011004:1468	95 949.75
280213	86:22:0011004:1469	95 585.24
280214	86:22:0011004:147	40 064.00
280215	86:22:0011004:1470	77 123.20
280216	86:22:0011004:1471	77 523.84
280217	86:22:0011004:1472	147 780.00
280218	86:22:0011004:1473	150 599.68
280219	86:22:0011004:1475	163 360.96
280220	86:22:0011004:1476	150 388.32
280221	86:22:0011004:1477	105 568.64
280222	86:22:0011004:1478	100 160.00
280223	86:22:0011004:1479	109 623.60

280224	86:22:0011004:148	40 664.96
280225	86:22:0011004:1480	150 240.00
280226	86:22:0011004:1481	151 818.24
280227	86:22:0011004:1482	148 737.60
280228	86:22:0011004:1483	138 276.18
280229	86:22:0011004:1484	145 332.16
280230	86:22:0011004:1485	46 698.96
280231	86:22:0011004:1486	202 022.72
280232	86:22:0011004:1487	142 130.78
280233	86:22:0011004:1488	10 416.64
280234	86:22:0011004:1489	53 685.76
280235	86:22:0011004:149	88 140.80
280236	86:22:0011004:1490	12 789.43
280237	86:22:0011004:1491	51 281.92
280238	86:22:0011004:1492	11 818.88
280239	86:22:0011004:1493	33 653.76
280240	86:22:0011004:1494	20 032.00
280241	86:22:0011004:1495	34 855.68
280242	86:22:0011004:1496	10 016.00
280243	86:22:0011004:1497	10 016.00
280244	86:22:0011004:1498	50 080.00
280245	86:22:0011004:1499	30 048.00
280246	86:22:0011004:15	148 365.00
280247	86:22:0011004:150	70 112.00
280248	86:22:0011004:1500	15 524.80
280249	86:22:0011004:1501	150 240.00
280250	86:22:0011004:1502	43 269.12
280251	86:22:0011004:1503	102 163.20
280252	86:22:0011004:1504	143 983.72
280253	86:22:0011004:1505	60 096.00
280254	86:22:0011004:1506	104 767.36
280255	86:22:0011004:1507	12 820.48
280256	86:22:0011004:1508	9 214.72
280257	86:22:0011004:1509	17 828.48
280258	86:22:0011004:151	20 032.00
280259	86:22:0011004:1510	118 188.80
280260	86:22:0011004:1511	111 177.60
280261	86:22:0011004:1512	19 030.40
280262	86:22:0011004:1513	40 364.48
280263	86:22:0011004:1514	35 857.28
280264	86:22:0011004:1515	13 020.80
280265	86:22:0011004:1516	9 515.20
280266	86:22:0011004:1517	9 314.88
280267	86:22:0011004:1518	9 515.20

280268	86:22:0011004:1519	70 112.00
280269	86:22:0011004:152	15 024.00
280270	86:22:0011004:1520	70 112.00
280271	86:22:0011004:1521	50 080.00
280272	86:22:0011004:1522	11 818.88
280273	86:22:0011004:1523	9 314.88
280274	86:22:0011004:1524	14 022.40
280275	86:22:0011004:1525	19 030.40
280276	86:22:0011004:1526	30 048.00
280277	86:22:0011004:1527	38 261.12
280278	86:22:0011004:1528	33 052.80
280279	86:22:0011004:1529	56 590.40
280280	86:22:0011004:153	34 254.72
280281	86:22:0011004:1530	130 007.68
280282	86:22:0011004:1531	3 906.24
280283	86:22:0011004:1532	14 623.36
280284	86:22:0011004:1533	12 720.32
280285	86:22:0011004:1534	50 080.00
280286	86:22:0011004:1535	50 295.00
280287	86:22:0011004:1536	18 028.80
280288	86:22:0011004:1537	52 784.32
280289	86:22:0011004:1538	20 032.00
280290	86:22:0011004:1539	8 513.60
280291	86:22:0011004:154	70 112.00
280292	86:22:0011004:1540	11 017.60
280293	86:22:0011004:1541	8 713.92
280294	86:22:0011004:1542	26 486.31
280295	86:22:0011004:1543	37 059.20
280296	86:22:0011004:1544	13 020.80
280297	86:22:0011004:1545	11 217.92
280298	86:22:0011004:1546	8 313.28
280299	86:22:0011004:1547	98 056.64
280300	86:22:0011004:1548	23 737.92
280301	86:22:0011004:1549	149 438.72
280302	86:22:0011004:155	36 458.24
280303	86:22:0011004:1550	100 490.00
280304	86:22:0011004:1551	9 862.76
280305	86:22:0011004:1552	43 970.24
280306	86:22:0011004:1553	50 480.64
280307	86:22:0011004:1554	104 066.24
280308	86:22:0011004:1555	11 117.76
280309	86:22:0011004:1556	18 529.60
280310	86:22:0011004:1557	104 166.40
280311	86:22:0011004:1558	10 917.44

280312	86:22:0011004:1559	120 192.00
280313	86:22:0011004:156	34 354.88
280314	86:22:0011004:1560	48 777.92
280315	86:22:0011004:1561	11 017.60
280316	86:22:0011004:1562	103 164.80
280317	86:22:0011004:1563	18 629.76
280318	86:22:0011004:1564	22 035.20
280319	86:22:0011004:1565	29 647.36
280320	86:22:0011004:1566	88 140.80
280321	86:22:0011004:1567	12 520.00
280322	86:22:0011004:1568	102 263.36
280323	86:22:0011004:1569	124 163.64
280324	86:22:0011004:157	27 544.00
280325	86:22:0011004:1570	53 084.80
280326	86:22:0011004:1571	34 354.88
280327	86:22:0011004:1572	10 016.00
280328	86:22:0011004:1573	30 048.00
280329	86:22:0011004:1574	53 685.76
280330	86:22:0011004:1575	24 338.88
280331	86:22:0011004:1576	8 413.44
280332	86:22:0011004:1577	21 033.60
280333	86:22:0011004:1578	13 922.24
280334	86:22:0011004:1579	40 064.00
280335	86:22:0011004:158	3 906.24
280336	86:22:0011004:1580	114 574.50
280337	86:22:0011004:1581	138 821.76
280338	86:22:0011004:1582	84 234.56
280339	86:22:0011004:1583	120 240.00
280340	86:22:0011004:1584	74 719.36
280341	86:22:0011004:1585	49 078.40
280342	86:22:0011004:1586	31 049.60
280343	86:22:0011004:1587	17 728.32
280344	86:22:0011004:1588	18 930.24
280345	86:22:0011004:1589	9 615.36
280346	86:22:0011004:159	11 017.60
280347	86:22:0011004:1590	18 329.28
280348	86:22:0011004:1591	25 240.32
280349	86:22:0011004:1592	52 283.52
280350	86:22:0011004:1593	46 474.24
280351	86:22:0011004:1594	9 715.52
280352	86:22:0011004:1595	18 229.12
280353	86:22:0011004:1596	18 830.08
280354	86:22:0011004:1597	7 512.00
280355	86:22:0011004:1598	22 135.36

280356	86:22:0011004:1599	16 826.88
280357	86:22:0011004:16	123 897.92
280358	86:22:0011004:160	50 480.64
280359	86:22:0011004:1600	117 187.20
280360	86:22:0011004:1601	12 419.84
280361	86:22:0011004:1602	15 024.00
280362	86:22:0011004:1603	10 416.64
280363	86:22:0011004:1604	22 035.20
280364	86:22:0011004:1605	28 545.60
280365	86:22:0011004:1606	25 440.64
280366	86:22:0011004:1607	12 620.16
280367	86:22:0011004:1608	15 825.28
280368	86:22:0011004:1609	21 634.56
280369	86:22:0011004:161	25 440.64
280370	86:22:0011004:1610	34 254.72
280371	86:22:0011004:1611	47 075.20
280372	86:22:0011004:1612	6 009.60
280373	86:22:0011004:1613	8 613.76
280374	86:22:0011004:1614	11 263.99
280375	86:22:0011004:1615	37 660.16
280376	86:22:0011004:1616	33 152.96
280377	86:22:0011004:1617	9 915.84
280378	86:22:0011004:1618	7 912.64
280379	86:22:0011004:1619	19 230.72
280380	86:22:0011004:162	30 048.00
280381	86:22:0011004:1620	13 020.80
280382	86:22:0011004:1621	11 217.92
280383	86:22:0011004:1622	10 717.12
280384	86:22:0011004:1623	36 257.92
280385	86:22:0011004:1624	52 984.64
280386	86:22:0011004:1625	80 114.98
280387	86:22:0011004:1626	27 544.00
280388	86:22:0011004:1627	17 027.20
280389	86:22:0011004:1628	327 423.04
280390	86:22:0011004:1629	147 960.00
280391	86:22:0011004:163	22 035.20
280392	86:22:0011004:1630	56 270.28
280393	86:22:0011004:1631	59 433.12
280394	86:22:0011004:1632	83 004.36
280395	86:22:0011004:1633	82 133.80
280396	86:22:0011004:1634	196 172.60
280397	86:22:0011004:1635	116 131.80
280398	86:22:0011004:1636	59 886.00
280399	86:22:0011004:1637	79 816.00

280400	86:22:0011004:164	7 211.52
280401	86:22:0011004:165	53 685.76
280402	86:22:0011004:166	6 009.60
280403	86:22:0011004:167	15 825.28
280404	86:22:0011004:168	18 329.28
280405	86:22:0011004:169	40 965.44
280406	86:22:0011004:17	96 153.60
280407	86:22:0011004:170	8 613.76
280408	86:22:0011004:171	13 020.80
280409	86:22:0011004:172	12 419.84
280410	86:22:0011004:173	49 078.40
280411	86:22:0011004:174	29 647.36
280412	86:22:0011004:175	10 016.00
280413	86:22:0011004:176	22 435.84
280414	86:22:0011004:177	10 016.00
280415	86:22:0011004:178	168 869.76
280416	86:22:0011004:179	56 590.40
280417	86:22:0011004:18	150 240.00
280418	86:22:0011004:180	36 458.24
280419	86:22:0011004:181	117 187.20
280420	86:22:0011004:182	52 283.52
280421	86:22:0011004:183	163 260.80
280422	86:22:0011004:184	161 257.60
280423	86:22:0011004:185	16 225.92
280424	86:22:0011004:186	193 509.12
280425	86:22:0011004:187	30 048.00
280426	86:22:0011004:189	47 075.20
280427	86:22:0011004:190	50 080.00
280428	86:22:0011004:191	50 080.00
280429	86:22:0011004:192	22 035.20
280430	86:22:0011004:193	50 080.00
280431	86:22:0011004:194	77 223.36
280432	86:22:0011004:195	5 008.00
280433	86:22:0011004:196	92 147.20
280434	86:22:0011004:197	13 521.60
280435	86:22:0011004:198	18 429.44
280436	86:22:0011004:199	25 140.16
280437	86:22:0011004:2	149 740.08
280438	86:22:0011004:200	88 454.22
280439	86:22:0011004:201	150 240.00
280440	86:22:0011004:202	91 145.60
280441	86:22:0011004:203	74 218.56
280442	86:22:0011004:204	150 240.00
280443	86:22:0011004:205	65 504.64

280444	86:22:0011004:206	150 240.00
280445	86:22:0011004:207	59 094.40
280446	86:22:0011004:208	33 753.92
280447	86:22:0011004:209	145 232.00
280448	86:22:0011004:21	114 203.70
280449	86:22:0011004:210	101 361.92
280450	86:22:0011004:212	100 450.00
280451	86:22:0011004:213	101 361.92
280452	86:22:0011004:214	100 160.00
280453	86:22:0011004:215	101 361.92
280454	86:22:0011004:216	147 435.52
280455	86:22:0011004:217	60 096.00
280456	86:22:0011004:218	150 240.00
280457	86:22:0011004:219	102 163.20
280458	86:22:0011004:22	100 160.00
280459	86:22:0011004:220	108 072.64
280460	86:22:0011004:221	101 361.92
280461	86:22:0011004:222	150 240.00
280462	86:22:0011004:223	127 804.16
280463	86:22:0011004:224	98 557.44
280464	86:22:0011004:225	100 160.00
280465	86:22:0011004:226	150 240.00
280466	86:22:0011004:227	148 937.92
280467	86:22:0011004:228	114 883.52
280468	86:22:0011004:229	150 240.00
280469	86:22:0011004:230	82 131.20
280470	86:22:0011004:231	109 773.75
280471	86:22:0011004:232	150 240.00
280472	86:22:0011004:233	130 208.00
280473	86:22:0011004:234	87 740.16
280474	86:22:0011004:235	106 169.60
280475	86:22:0011004:236	56 390.08
280476	86:22:0011004:237	42 167.36
280477	86:22:0011004:238	156 249.60
280478	86:22:0011004:239	130 208.00
280479	86:22:0011004:24	150 240.00
280480	86:22:0011004:240	107 171.20
280481	86:22:0011004:241	108 172.80
280482	86:22:0011004:242	100 160.00
280483	86:22:0011004:243	150 240.00
280484	86:22:0011004:244	195 438.54
280485	86:22:0011004:245	100 160.00
280486	86:22:0011004:246	150 240.00
280487	86:22:0011004:247	103 164.80

280488	86:22:0011004:248	107 571.84
280489	86:22:0011004:249	100 160.00
280490	86:22:0011004:25	150 240.00
280491	86:22:0011004:250	111 478.08
280492	86:22:0011004:251	148 125.00
280493	86:22:0011004:252	50 080.00
280494	86:22:0011004:253	121 594.24
280495	86:22:0011004:254	98 958.08
280496	86:22:0011004:255	104 667.20
280497	86:22:0011004:256	108 172.80
280498	86:22:0011004:257	128 605.44
280499	86:22:0011004:258	150 240.00
280500	86:22:0011004:259	103 365.12
280501	86:22:0011004:260	128 805.76
280502	86:22:0011004:261	51 281.92
280503	86:22:0011004:262	88 741.76
280504	86:22:0011004:263	150 240.00
280505	86:22:0011004:264	119 490.88
280506	86:22:0011004:265	124 999.68
280507	86:22:0011004:266	88 272.80
280508	86:22:0011004:267	78 625.60
280509	86:22:0011004:268	101 331.23
280510	86:22:0011004:269	100 160.00
280511	86:22:0011004:27	100 160.00
280512	86:22:0011004:270	135 115.84
280513	86:22:0011004:271	150 240.00
280514	86:22:0011004:272	100 740.00
280515	86:22:0011004:273	108 072.64
280516	86:22:0011004:274	114 883.52
280517	86:22:0011004:275	150 240.00
280518	86:22:0011004:276	101 061.44
280519	86:22:0011004:277	135 115.84
280520	86:22:0011004:278	150 240.00
280521	86:22:0011004:279	148 800.00
280522	86:22:0011004:28	79 426.88
280523	86:22:0011004:280	77 724.16
280524	86:22:0011004:281	150 240.00
280525	86:22:0011004:282	100 160.00
280526	86:22:0011004:283	53 886.08
280527	86:22:0011004:284	112 579.84
280528	86:22:0011004:285	120 192.00
280529	86:22:0011004:286	50 080.00
280530	86:22:0011004:287	150 240.00
280531	86:22:0011004:288	138 421.12

280532	86:22:0011004:289	150 240.00
280533	86:22:0011004:290	150 240.00
280534	86:22:0011004:291	101 361.92
280535	86:22:0011004:292	102 063.04
280536	86:22:0011004:293	101 361.92
280537	86:22:0011004:294	140 224.00
280538	86:22:0011004:295	47 776.32
280539	86:22:0011004:296	150 240.00
280540	86:22:0011004:297	88 246.40
280541	86:22:0011004:298	102 795.60
280542	86:22:0011004:299	150 240.00
280543	86:22:0011004:3	45 041.34
280544	86:22:0011004:30	150 240.00
280545	86:22:0011004:300	74 018.24
280546	86:22:0011004:301	100 160.00
280547	86:22:0011004:302	109 074.24
280548	86:22:0011004:303	150 240.00
280549	86:22:0011004:304	123 397.12
280550	86:22:0011004:305	112 492.80
280551	86:22:0011004:306	100 160.00
280552	86:22:0011004:307	150 240.00
280553	86:22:0011004:308	129 807.36
280554	86:22:0011004:309	50 080.00
280555	86:22:0011004:310	124 899.52
280556	86:22:0011004:311	150 240.00
280557	86:22:0011004:312	101 361.92
280558	86:22:0011004:313	150 240.00
280559	86:22:0011004:314	150 240.00
280560	86:22:0011004:315	100 160.00
280561	86:22:0011004:316	150 240.00
280562	86:22:0011004:317	100 160.00
280563	86:22:0011004:318	117 688.00
280564	86:22:0011004:319	106 169.60
280565	86:22:0011004:32	60 054.00
280566	86:22:0011004:320	50 080.00
280567	86:22:0011004:321	106 570.24
280568	86:22:0011004:322	25 340.48
280569	86:22:0011004:323	101 361.92
280570	86:22:0011004:324	102 163.20
280571	86:22:0011004:325	133 312.96
280572	86:22:0011004:326	150 240.00
280573	86:22:0011004:327	54 391.80
280574	86:22:0011004:328	138 821.76
280575	86:22:0011004:329	71 514.24

280576	86:22:0011004:33	111 478.08
280577	86:22:0011004:330	102 463.68
280578	86:22:0011004:331	150 240.00
280579	86:22:0011004:332	150 240.00
280580	86:22:0011004:333	24 338.88
280581	86:22:0011004:334	86 938.88
280582	86:22:0011004:335	114 883.52
280583	86:22:0011004:336	150 240.00
280584	86:22:0011004:337	100 160.00
280585	86:22:0011004:338	94 551.04
280586	86:22:0011004:339	120 192.00
280587	86:22:0011004:34	153 030.00
280588	86:22:0011004:340	150 240.00
280589	86:22:0011004:341	150 240.00
280590	86:22:0011004:342	94 150.40
280591	86:22:0011004:343	70 112.00
280592	86:22:0011004:344	41 967.04
280593	86:22:0011004:345	101 361.92
280594	86:22:0011004:346	124 198.40
280595	86:22:0011004:347	81 830.72
280596	86:22:0011004:348	100 160.00
280597	86:22:0011004:349	102 463.68
280598	86:22:0011004:35	150 240.00
280599	86:22:0011004:350	91 245.76
280600	86:22:0011004:351	49 178.56
280601	86:22:0011004:352	128 304.96
280602	86:22:0011004:353	135 115.84
280603	86:22:0011004:354	108 072.64
280604	86:22:0011004:355	100 160.00
280605	86:22:0011004:356	114 883.52
280606	86:22:0011004:357	100 160.00
280607	86:22:0011004:358	101 962.88
280608	86:22:0011004:359	150 240.00
280609	86:22:0011004:360	119 791.36
280610	86:22:0011004:361	100 160.00
280611	86:22:0011004:362	37 960.64
280612	86:22:0011004:363	150 240.00
280613	86:22:0011004:364	150 740.80
280614	86:22:0011004:365	104 166.40
280615	86:22:0011004:366	101 361.92
280616	86:22:0011004:367	141 225.60
280617	86:22:0011004:368	81 930.88
280618	86:22:0011004:369	118 188.80
280619	86:22:0011004:37	103 765.76

280620	86:22:0011004:370	116 486.08
280621	86:22:0011004:371	103 164.80
280622	86:22:0011004:372	100 160.00
280623	86:22:0011004:373	150 240.00
280624	86:22:0011004:374	59 995.84
280625	86:22:0011004:375	132 511.68
280626	86:22:0011004:376	101 261.76
280627	86:22:0011004:377	100 160.00
280628	86:22:0011004:378	100 160.00
280629	86:22:0011004:379	148 066.04
280630	86:22:0011004:38	120 192.00
280631	86:22:0011004:380	100 160.00
280632	86:22:0011004:381	25 941.44
280633	86:22:0011004:382	100 160.00
280634	86:22:0011004:383	120 192.00
280635	86:22:0011004:384	73 216.96
280636	86:22:0011004:385	191 205.44
280637	86:22:0011004:386	158 853.76
280638	86:22:0011004:387	118 188.80
280639	86:22:0011004:388	77 724.16
280640	86:22:0011004:389	34 855.68
280641	86:22:0011004:390	46 273.92
280642	86:22:0011004:391	140 224.00
280643	86:22:0011004:392	125 040.76
280644	86:22:0011004:393	110 176.00
280645	86:22:0011004:394	163 260.80
280646	86:22:0011004:395	150 240.00
280647	86:22:0011004:396	100 160.00
280648	86:22:0011004:397	100 160.00
280649	86:22:0011004:398	108 072.64
280650	86:22:0011004:399	100 160.00
280651	86:22:0011004:4	110 910.45
280652	86:22:0011004:400	105 168.00
280653	86:22:0011004:401	100 160.00
280654	86:22:0011004:402	94 551.04
280655	86:22:0011004:403	162 659.84
280656	86:22:0011004:404	100 160.00
280657	86:22:0011004:405	103 765.76
280658	86:22:0011004:406	158 352.48
280659	86:22:0011004:407	150 240.00
280660	86:22:0011004:408	141 726.40
280661	86:22:0011004:409	130 408.32
280662	86:22:0011004:410	100 160.00
280663	86:22:0011004:411	141 225.60

280664	86:22:0011004:412	111 578.24
280665	86:22:0011004:413	100 160.00
280666	86:22:0011004:414	94 551.04
280667	86:22:0011004:415	121 594.24
280668	86:22:0011004:416	104 767.36
280669	86:22:0011004:417	131 447.40
280670	86:22:0011004:418	179 887.36
280671	86:22:0011004:419	100 160.00
280672	86:22:0011004:420	115 138.00
280673	86:22:0011004:421	31 237.44
280674	86:22:0011004:422	67 892.02
280675	86:22:0011004:423	160 256.00
280676	86:22:0011004:424	155 248.00
280677	86:22:0011004:425	108 072.64
280678	86:22:0011004:426	145 232.00
280679	86:22:0011004:427	120 192.00
280680	86:22:0011004:428	121 594.24
280681	86:22:0011004:429	59 695.36
280682	86:22:0011004:43	111 466.84
280683	86:22:0011004:430	120 192.00
280684	86:22:0011004:431	172 675.84
280685	86:22:0011004:432	108 072.64
280686	86:22:0011004:433	150 240.00
280687	86:22:0011004:434	100 160.00
280688	86:22:0011004:435	100 160.00
280689	86:22:0011004:436	160 256.00
280690	86:22:0011004:437	94 350.72
280691	86:22:0011004:438	94 551.04
280692	86:22:0011004:439	168 869.76
280693	86:22:0011004:44	150 240.00
280694	86:22:0011004:440	121 594.24
280695	86:22:0011004:441	121 994.88
280696	86:22:0011004:444	150 240.00
280697	86:22:0011004:445	95 827.20
280698	86:22:0011004:446	100 160.00
280699	86:22:0011004:447	150 240.00
280700	86:22:0011004:448	64 002.24
280701	86:22:0011004:449	94 150.40
280702	86:22:0011004:450	150 240.00
280703	86:22:0011004:451	105 969.28
280704	86:22:0011004:452	171 020.00
280705	86:22:0011004:453	87 840.32
280706	86:22:0011004:454	85 136.00
280707	86:22:0011004:455	150 240.00

280708	86:22:0011004:456	90 144.00
280709	86:22:0011004:457	100 160.00
280710	86:22:0011004:458	100 160.00
280711	86:22:0011004:459	87 640.00
280712	86:22:0011004:460	98 056.64
280713	86:22:0011004:461	104 767.36
280714	86:22:0011004:462	101 284.08
280715	86:22:0011004:463	190 304.00
280716	86:22:0011004:464	108 072.64
280717	86:22:0011004:465	138 220.80
280718	86:22:0011004:466	23 537.60
280719	86:22:0011004:467	202 523.52
280720	86:22:0011004:468	108 072.64
280721	86:22:0011004:469	83 934.08
280722	86:22:0011004:47	149 895.00
280723	86:22:0011004:470	93 148.80
280724	86:22:0011004:471	100 160.00
280725	86:22:0011004:472	50 480.64
280726	86:22:0011004:473	120 192.00
280727	86:22:0011004:474	100.16
280728	86:22:0011004:475	100 160.00
280729	86:22:0011004:476	85 636.80
280730	86:22:0011004:477	100 160.00
280731	86:22:0011004:478	148 155.00
280732	86:22:0011004:479	97 956.48
280733	86:22:0011004:480	150 240.00
280734	86:22:0011004:481	100 160.00
280735	86:22:0011004:482	140 224.00
280736	86:22:0011004:483	110 176.00
280737	86:22:0011004:484	150 240.00
280738	86:22:0011004:485	102 163.20
280739	86:22:0011004:486	101 361.92
280740	86:22:0011004:487	100 160.00
280741	86:22:0011004:488	100 160.00
280742	86:22:0011004:489	109 374.72
280743	86:22:0011004:490	150 240.00
280744	86:22:0011004:491	140 224.00
280745	86:22:0011004:492	123 797.76
280746	86:22:0011004:493	163 260.80
280747	86:22:0011004:494	90 144.00
280748	86:22:0011004:495	100 160.00
280749	86:22:0011004:496	101 161.60
280750	86:22:0011004:497	150 240.00
280751	86:22:0011004:498	100 160.00

280752	86:22:0011004:499	161 257.60
280753	86:22:0011004:5	393 528.64
280754	86:22:0011004:500	150 240.00
280755	86:22:0011004:501	166 465.92
280756	86:22:0011004:502	108 573.44
280757	86:22:0011004:503	100 160.00
280758	86:22:0011004:504	26 943.04
280759	86:22:0011004:505	193 509.12
280760	86:22:0011004:506	120 192.00
280761	86:22:0011004:507	113 781.76
280762	86:22:0011004:508	114 883.52
280763	86:22:0011004:509	114 883.52
280764	86:22:0011004:510	101 361.92
280765	86:22:0011004:511	114 745.88
280766	86:22:0011004:512	102 181.64
280767	86:22:0011004:513	121 594.24
280768	86:22:0011004:514	87 840.32
280769	86:22:0011004:515	41 566.40
280770	86:22:0011004:516	97 155.20
280771	86:22:0011004:517	150 240.00
280772	86:22:0011004:518	81 730.56
280773	86:22:0011004:519	150 240.00
280774	86:22:0011004:520	104 149.15
280775	86:22:0011004:521	150 240.00
280776	86:22:0011004:522	150 240.00
280777	86:22:0011004:523	39 463.04
280778	86:22:0011004:524	130 208.00
280779	86:22:0011004:525	105 168.00
280780	86:22:0011004:526	120 592.64
280781	86:22:0011004:527	50 280.32
280782	86:22:0011004:528	4170 701.81
280783	86:22:0011004:529	83 351.66
280784	86:22:0011004:530	114 583.04
280785	86:22:0011004:531	104 767.36
280786	86:22:0011004:532	104 305.21
280787	86:22:0011004:533	115 184.00
280788	86:22:0011004:534	142 026.88
280789	86:22:0011004:535	130 208.00
280790	86:22:0011004:536	141 225.60
280791	86:22:0011004:537	151 642.24
280792	86:22:0011004:538	57 692.16
280793	86:22:0011004:539	148 485.00
280794	86:22:0011004:54	101 361.92
280795	86:22:0011004:540	117 187.20

280796	86:22:0011004:541	150 240.00
280797	86:22:0011004:542	150 240.00
280798	86:22:0011004:543	150 240.00
280799	86:22:0011004:544	130 208.00
280800	86:22:0011004:545	100 160.00
280801	86:22:0011004:546	79 026.24
280802	86:22:0011004:547	100 160.00
280803	86:22:0011004:548	100 160.00
280804	86:22:0011004:549	100 160.00
280805	86:22:0011004:550	140 224.00
280806	86:22:0011004:551	146 228.73
280807	86:22:0011004:552	102 163.20
280808	86:22:0011004:553	138 821.76
280809	86:22:0011004:554	148 930.65
280810	86:22:0011004:555	101 070.00
280811	86:22:0011004:556	150 180.00
280812	86:22:0011004:557	100 160.00
280813	86:22:0011004:558	135 216.00
280814	86:22:0011004:559	50 080.00
280815	86:22:0011004:56	98 740.00
280816	86:22:0011004:560	80 688.00
280817	86:22:0011004:561	98 730.28
280818	86:22:0011004:562	46 674.56
280819	86:22:0011004:563	140 224.00
280820	86:22:0011004:564	99 718.65
280821	86:22:0011004:565	99 870.00
280822	86:22:0011004:566	121 193.60
280823	86:22:0011004:567	118 531.00
280824	86:22:0011004:568	93 849.92
280825	86:22:0011004:569	100 730.00
280826	86:22:0011004:570	66 105.60
280827	86:22:0011004:571	112 980.48
280828	86:22:0011004:572	23 838.08
280829	86:22:0011004:573	149 338.56
280830	86:22:0011004:574	167 909.28
280831	86:22:0011004:575	66 606.40
280832	86:22:0011004:576	67 407.68
280833	86:22:0011004:577	46 073.60
280834	86:22:0011004:578	95 352.32
280835	86:22:0011004:579	46 173.76
280836	86:22:0011004:58	123 038.90
280837	86:22:0011004:580	55 889.28
280838	86:22:0011004:581	55 789.12
280839	86:22:0011004:582	144 130.24

280840	86:22:0011004:583	111 678.40
280841	86:22:0011004:584	139 122.24
280842	86:22:0011004:585	148 620.00
280843	86:22:0011004:587	105 067.84
280844	86:22:0011004:588	120 192.00
280845	86:22:0011004:589	96 153.60
280846	86:22:0011004:59	105 049.78
280847	86:22:0011004:590	117 105.30
280848	86:22:0011004:591	110 376.32
280849	86:22:0011004:592	93 449.28
280850	86:22:0011004:593	131 502.45
280851	86:22:0011004:594	51 281.92
280852	86:22:0011004:595	134 014.08
280853	86:22:0011004:596	150 240.00
280854	86:22:0011004:597	109 174.40
280855	86:22:0011004:598	100 830.00
280856	86:22:0011004:599	161 428.80
280857	86:22:0011004:6	7629 788.16
280858	86:22:0011004:60	150 240.00
280859	86:22:0011004:600	150 240.00
280860	86:22:0011004:601	149 025.00
280861	86:22:0011004:602	76 021.44
280862	86:22:0011004:603	102 728.84
280863	86:22:0011004:604	150 240.00
280864	86:22:0011004:605	123 897.92
280865	86:22:0011004:606	107 672.00
280866	86:22:0011004:607	97 155.20
280867	86:22:0011004:608	65 404.48
280868	86:22:0011004:609	101 110.00
280869	86:22:0011004:61	152 310.00
280870	86:22:0011004:610	167 079.00
280871	86:22:0011004:611	121 272.90
280872	86:22:0011004:612	149 745.00
280873	86:22:0011004:613	150 344.04
280874	86:22:0011004:614	67 107.20
280875	86:22:0011004:615	80 983.00
280876	86:22:0011004:617	27 944.64
280877	86:22:0011004:618	88 539.10
280878	86:22:0011004:619	102 070.32
280879	86:22:0011004:62	50 080.00
280880	86:22:0011004:620	50 680.96
280881	86:22:0011004:621	95 953.28
280882	86:22:0011004:622	56 590.40
280883	86:22:0011004:623	47 776.32

280884	86:22:0011004:624	120 192.00
280885	86:22:0011004:625	67 207.36
280886	86:22:0011004:626	127 403.52
280887	86:22:0011004:627	140 056.00
280888	86:22:0011004:628	121 994.88
280889	86:22:0011004:629	148 359.41
280890	86:22:0011004:63	149 760.00
280891	86:22:0011004:630	76 182.40
280892	86:22:0011004:631	76 021.44
280893	86:22:0011004:632	139 462.40
280894	86:22:0011004:633	80 232.00
280895	86:22:0011004:634	53 497.46
280896	86:22:0011004:635	40 203.22
280897	86:22:0011004:636	33 017.74
280898	86:22:0011004:637	70 964.36
280899	86:22:0011004:638	102 733.11
280900	86:22:0011004:639	81 632.40
280901	86:22:0011004:64	141 225.60
280902	86:22:0011004:640	33 547.59
280903	86:22:0011004:641	43 138.91
280904	86:22:0011004:642	117 299.38
280905	86:22:0011004:643	40 241.28
280906	86:22:0011004:644	37 763.32
280907	86:22:0011004:645	33 100.88
280908	86:22:0011004:646	79 526.04
280909	86:22:0011004:647	83 326.11
280910	86:22:0011004:648	74 474.97
280911	86:22:0011004:649	37 072.22
280912	86:22:0011004:65	151 965.00
280913	86:22:0011004:650	77 753.21
280914	86:22:0011004:651	67 986.60
280915	86:22:0011004:652	35 253.32
280916	86:22:0011004:653	76 516.23
280917	86:22:0011004:654	30 199.24
280918	86:22:0011004:655	76 197.72
280919	86:22:0011004:656	52 955.59
280920	86:22:0011004:657	84 700.30
280921	86:22:0011004:658	85 154.03
280922	86:22:0011004:659	52 620.06
280923	86:22:0011004:66	111 721.74
280924	86:22:0011004:660	92 166.23
280925	86:22:0011004:661	57 146.29
280926	86:22:0011004:662	71 257.83
280927	86:22:0011004:663	63 358.21

280928	86:22:0011004:664	27 387.75
280929	86:22:0011004:665	25 788.20
280930	86:22:0011004:666	59 020.28
280931	86:22:0011004:667	29 100.49
280932	86:22:0011004:668	31 217.87
280933	86:22:0011004:669	30 585.86
280934	86:22:0011004:67	100 940.00
280935	86:22:0011004:670	30 979.49
280936	86:22:0011004:671	92 826.28
280937	86:22:0011004:672	61 875.84
280938	86:22:0011004:673	56 732.63
280939	86:22:0011004:674	28 873.12
280940	86:22:0011004:675	27 604.10
280941	86:22:0011004:676	26 125.73
280942	86:22:0011004:677	85 845.13
280943	86:22:0011004:678	86 117.57
280944	86:22:0011004:679	55 328.38
280945	86:22:0011004:68	104 767.36
280946	86:22:0011004:680	27 148.37
280947	86:22:0011004:681	88 496.37
280948	86:22:0011004:682	36 294.98
280949	86:22:0011004:683	37 411.76
280950	86:22:0011004:684	43 092.84
280951	86:22:0011004:685	82 721.14
280952	86:22:0011004:686	36 372.10
280953	86:22:0011004:687	28 142.96
280954	86:22:0011004:688	66 667.50
280955	86:22:0011004:689	30 819.23
280956	86:22:0011004:69	49 920.00
280957	86:22:0011004:690	24 643.37
280958	86:22:0011004:691	77 746.20
280959	86:22:0011004:692	48 022.71
280960	86:22:0011004:693	31 098.68
280961	86:22:0011004:694	41 005.50
280962	86:22:0011004:695	50 124.07
280963	86:22:0011004:696	53 877.07
280964	86:22:0011004:697	35 743.10
280965	86:22:0011004:698	36 202.83
280966	86:22:0011004:699	62 511.86
280967	86:22:0011004:7	104 630.46
280968	86:22:0011004:70	120 024.00
280969	86:22:0011004:700	31 295.99
280970	86:22:0011004:701	70 914.28
280971	86:22:0011004:702	54 553.15

280972	86:22:0011004:703	55 629.87
280973	86:22:0011004:704	31 535.38
280974	86:22:0011004:705	29 665.39
280975	86:22:0011004:706	56 912.92
280976	86:22:0011004:707	30 652.97
280977	86:22:0011004:708	32 498.92
280978	86:22:0011004:709	26 236.91
280979	86:22:0011004:71	117 547.00
280980	86:22:0011004:710	23 604.71
280981	86:22:0011004:711	30 524.76
280982	86:22:0011004:712	24 535.19
280983	86:22:0011004:713	33 881.12
280984	86:22:0011004:714	50 827.19
280985	86:22:0011004:715	52 003.07
280986	86:22:0011004:716	26 180.82
280987	86:22:0011004:717	59 576.17
280988	86:22:0011004:718	84 479.95
280989	86:22:0011004:719	50 220.22
280990	86:22:0011004:72	150 240.00
280991	86:22:0011004:720	47 130.29
280992	86:22:0011004:721	42 300.57
280993	86:22:0011004:722	66 715.57
280994	86:22:0011004:723	112 437.61
280995	86:22:0011004:724	73 898.05
280996	86:22:0011004:727	77 728.17
280997	86:22:0011004:728	52 125.27
280998	86:22:0011004:729	37 816.41
280999	86:22:0011004:73	118 790.60
281000	86:22:0011004:730	134 768.28
281001	86:22:0011004:731	56 537.32
281002	86:22:0011004:732	53 176.95
281003	86:22:0011004:733	53 260.08
281004	86:22:0011004:734	43 645.72
281005	86:22:0011004:735	36 216.85
281006	86:22:0011004:736	33 989.30
281007	86:22:0011004:737	46 877.88
281008	86:22:0011004:738	49 940.78
281009	86:22:0011004:739	62 685.14
281010	86:22:0011004:74	95 372.32
281011	86:22:0011004:740	140 824.96
281012	86:22:0011004:741	164 255.39
281013	86:22:0011004:742	175 282.00
281014	86:22:0011004:743	104 791.40
281015	86:22:0011004:744	98 788.81

281016	86:22:0011004:745	118 735.67
281017	86:22:0011004:746	64 399.88
281018	86:22:0011004:747	60 586.78
281019	86:22:0011004:748	51 836.81
281020	86:22:0011004:749	38 229.07
281021	86:22:0011004:75	108 105.01
281022	86:22:0011004:750	56 927.94
281023	86:22:0011004:751	61 293.91
281024	86:22:0011004:752	40 211.24
281025	86:22:0011004:753	32 385.73
281026	86:22:0011004:754	91 243.76
281027	86:22:0011004:755	154 797.28
281028	86:22:0011004:756	100 995.33
281029	86:22:0011004:757	48 849.03
281030	86:22:0011004:758	87 654.02
281031	86:22:0011004:759	101 987.92
281032	86:22:0011004:76	130 078.00
281033	86:22:0011004:760	24 983.91
281034	86:22:0011004:761	46 474.24
281035	86:22:0011004:762	79 076.32
281036	86:22:0011004:763	63 879.04
281037	86:22:0011004:764	59 104.42
281038	86:22:0011004:765	73 876.01
281039	86:22:0011004:766	46 748.68
281040	86:22:0011004:767	33 752.92
281041	86:22:0011004:768	53 005.67
281042	86:22:0011004:769	54 948.78
281043	86:22:0011004:77	150 240.00
281044	86:22:0011004:770	90 230.14
281045	86:22:0011004:771	79 441.90
281046	86:22:0011004:772	50 584.81
281047	86:22:0011004:773	49 887.69
281048	86:22:0011004:774	149 824.34
281049	86:22:0011004:775	41 509.31
281050	86:22:0011004:776	73 677.70
281051	86:22:0011004:777	53 017.69
281052	86:22:0011004:778	44 787.55
281053	86:22:0011004:779	43 578.61
281054	86:22:0011004:78	101 250.00
281055	86:22:0011004:780	114 169.38
281056	86:22:0011004:781	105 026.77
281057	86:22:0011004:782	34 086.45
281058	86:22:0011004:783	31 000.52
281059	86:22:0011004:784	27 494.92

281060	86:22:0011004:785	37 749.30
281061	86:22:0011004:786	47 116.27
281062	86:22:0011004:787	71 614.40
281063	86:22:0011004:788	35 587.85
281064	86:22:0011004:789	29 115.51
281065	86:22:0011004:79	147 509.12
281066	86:22:0011004:790	30 913.38
281067	86:22:0011004:791	63 836.98
281068	86:22:0011004:792	109 904.57
281069	86:22:0011004:793	62 098.20
281070	86:22:0011004:794	50 295.34
281071	86:22:0011004:795	73 329.14
281072	86:22:0011004:796	70 024.86
281073	86:22:0011004:797	56 632.47
281074	86:22:0011004:798	48 378.28
281075	86:22:0011004:799	29 595.28
281076	86:22:0011004:8	150 240.00
281077	86:22:0011004:80	151 410.00
281078	86:22:0011004:800	34 218.66
281079	86:22:0011004:801	92 845.32
281080	86:22:0011004:802	135 971.21
281081	86:22:0011004:803	121 038.35
281082	86:22:0011004:804	96 185.65
281083	86:22:0011004:805	86 327.90
281084	86:22:0011004:806	120 889.11
281085	86:22:0011004:807	40 310.39
281086	86:22:0011004:808	40 016.92
281087	86:22:0011004:809	43 963.23
281088	86:22:0011004:81	101 020.00
281089	86:22:0011004:810	37 079.23
281090	86:22:0011004:811	49 415.94
281091	86:22:0011004:812	47 496.87
281092	86:22:0011004:813	54 905.71
281093	86:22:0011004:814	29 829.65
281094	86:22:0011004:815	60 210.18
281095	86:22:0011004:816	52 257.48
281096	86:22:0011004:817	56 669.53
281097	86:22:0011004:818	76 495.20
281098	86:22:0011004:819	90 265.19
281099	86:22:0011004:82	148 515.00
281100	86:22:0011004:820	45 074.00
281101	86:22:0011004:821	188 615.30
281102	86:22:0011004:822	175 384.17
281103	86:22:0011004:823	117 265.32

281104	86:22:0011004:824	61 954.97
281105	86:22:0011004:825	138 881.86
281106	86:22:0011004:826	64 993.82
281107	86:22:0011004:827	105 614.71
281108	86:22:0011004:828	103 052.62
281109	86:22:0011004:829	44 837.63
281110	86:22:0011004:83	150 240.00
281111	86:22:0011004:830	40 483.67
281112	86:22:0011004:831	18 277.20
281113	86:22:0011004:832	94 478.92
281114	86:22:0011004:833	89 406.82
281115	86:22:0011004:834	58 388.27
281116	86:22:0011004:835	133 981.03
281117	86:22:0011004:836	45 688.99
281118	86:22:0011004:837	65 596.79
281119	86:22:0011004:838	137 091.00
281120	86:22:0011004:839	47 595.03
281121	86:22:0011004:84	89 843.52
281122	86:22:0011004:840	54 033.32
281123	86:22:0011004:841	58 986.23
281124	86:22:0011004:842	58 245.04
281125	86:22:0011004:843	66 295.90
281126	86:22:0011004:844	70 959.35
281127	86:22:0011004:845	55 914.32
281128	86:22:0011004:846	118 592.44
281129	86:22:0011004:847	104 618.12
281130	86:22:0011004:848	101 222.70
281131	86:22:0011004:849	99 998.74
281132	86:22:0011004:85	100 160.00
281133	86:22:0011004:850	97 462.69
281134	86:22:0011004:851	101 541.21
281135	86:22:0011004:852	95 334.29
281136	86:22:0011004:853	126 919.75
281137	86:22:0011004:854	59 181.54
281138	86:22:0011004:855	105 859.10
281139	86:22:0011004:856	108 557.41
281140	86:22:0011004:857	104 262.55
281141	86:22:0011004:858	107 642.95
281142	86:22:0011004:859	131 582.20
281143	86:22:0011004:86	100 160.00
281144	86:22:0011004:860	110 742.91
281145	86:22:0011004:861	96 262.77
281146	86:22:0011004:862	115 624.70
281147	86:22:0011004:863	93 150.80

281148	86:22:0011004:864	58 188.95
281149	86:22:0011004:865	61 665.51
281150	86:22:0011004:866	58 474.41
281151	86:22:0011004:867	62 723.20
281152	86:22:0011004:868	62 192.35
281153	86:22:0011004:869	63 738.82
281154	86:22:0011004:87	130 208.00
281155	86:22:0011004:870	66 739.61
281156	86:22:0011004:871	66 213.77
281157	86:22:0011004:872	80 193.10
281158	86:22:0011004:873	76 821.72
281159	86:22:0011004:874	63 424.32
281160	86:22:0011004:875	72 980.58
281161	86:22:0011004:876	67 143.26
281162	86:22:0011004:877	66 624.43
281163	86:22:0011004:878	67 299.51
281164	86:22:0011004:879	67 207.36
281165	86:22:0011004:88	85 136.00
281166	86:22:0011004:880	62 487.82
281167	86:22:0011004:881	58 562.55
281168	86:22:0011004:882	67 921.50
281169	86:22:0011004:883	68 999.22
281170	86:22:0011004:884	63 657.69
281171	86:22:0011004:885	65 672.91
281172	86:22:0011004:886	62 621.03
281173	86:22:0011004:887	61 141.67
281174	86:22:0011004:888	67 141.25
281175	86:22:0011004:889	71 455.15
281176	86:22:0011004:89	18 329.28
281177	86:22:0011004:890	58 915.11
281178	86:22:0011004:891	61 708.58
281179	86:22:0011004:892	62 336.58
281180	86:22:0011004:893	120 885.11
281181	86:22:0011004:894	59 234.62
281182	86:22:0011004:895	60 522.68
281183	86:22:0011004:896	64 206.57
281184	86:22:0011004:897	177 106.92
281185	86:22:0011004:898	74 914.67
281186	86:22:0011004:899	72 947.53
281187	86:22:0011004:9	89 843.52
281188	86:22:0011004:90	150 240.00
281189	86:22:0011004:900	74 445.92
281190	86:22:0011004:901	67 536.89
281191	86:22:0011004:902	55 968.41

281192	86:22:0011004:903	64 195.55
281193	86:22:0011004:904	61 956.97
281194	86:22:0011004:905	68 975.18
281195	86:22:0011004:906	56 830.78
281196	86:22:0011004:907	59 398.89
281197	86:22:0011004:908	58 510.47
281198	86:22:0011004:909	56 762.68
281199	86:22:0011004:91	123 897.92
281200	86:22:0011004:910	57 329.58
281201	86:22:0011004:911	68 865.01
281202	86:22:0011004:912	59 436.95
281203	86:22:0011004:913	52 851.43
281204	86:22:0011004:914	48 011.70
281205	86:22:0011004:915	77 520.84
281206	86:22:0011004:916	22 058.24
281207	86:22:0011004:917	15 967.51
281208	86:22:0011004:918	19 073.47
281209	86:22:0011004:919	104 929.62
281210	86:22:0011004:92	96 153.60
281211	86:22:0011004:920	84 441.89
281212	86:22:0011004:921	120 700.81
281213	86:22:0011004:922	82 079.12
281214	86:22:0011004:923	135 599.61
281215	86:22:0011004:924	78 292.07
281216	86:22:0011004:925	79 650.24
281217	86:22:0011004:926	89 322.69
281218	86:22:0011004:927	121 852.65
281219	86:22:0011004:928	70 926.30
281220	86:22:0011004:929	134 280.51
281221	86:22:0011004:93	150 240.00
281222	86:22:0011004:930	47 272.52
281223	86:22:0011004:931	62 647.08
281224	86:22:0011004:932	129 915.53
281225	86:22:0011004:933	98 516.37
281226	86:22:0011004:934	88 734.75
281227	86:22:0011004:935	105 506.54
281228	86:22:0011004:936	144 190.34
281229	86:22:0011004:937	122 950.41
281230	86:22:0011004:938	164 226.34
281231	86:22:0011004:939	80 465.54
281232	86:22:0011004:94	91 245.76
281233	86:22:0011004:940	30 404.57
281234	86:22:0011004:941	26 804.82
281235	86:22:0011004:942	68 982.20

281236	86:22:0011004:943	35 308.40
281237	86:22:0011004:944	59 944.76
281238	86:22:0011004:945	33 628.72
281239	86:22:0011004:946	39 914.76
281240	86:22:0011004:948	55 895.29
281241	86:22:0011004:949	29 030.37
281242	86:22:0011004:95	150 240.00
281243	86:22:0011004:950	41 731.66
281244	86:22:0011004:951	52 795.34
281245	86:22:0011004:952	39 106.47
281246	86:22:0011004:953	65 914.29
281247	86:22:0011004:954	65 295.31
281248	86:22:0011004:955	43 837.03
281249	86:22:0011004:956	50 654.92
281250	86:22:0011004:957	41 435.19
281251	86:22:0011004:958	43 207.02
281252	86:22:0011004:959	79 355.77
281253	86:22:0011004:96	113 681.60
281254	86:22:0011004:960	48 779.92
281255	86:22:0011004:961	110 769.95
281256	86:22:0011004:962	56 393.08
281257	86:22:0011004:963	48 176.96
281258	86:22:0011004:964	42 330.62
281259	86:22:0011004:965	41 036.55
281260	86:22:0011004:966	52 533.92
281261	86:22:0011004:967	61 751.64
281262	86:22:0011004:968	81 906.84
281263	86:22:0011004:969	59 742.44
281264	86:22:0011004:97	100 160.00
281265	86:22:0011004:970	36 595.46
281266	86:22:0011004:971	41 462.23
281267	86:22:0011004:972	45 205.21
281268	86:22:0011004:973	33 938.21
281269	86:22:0011004:974	72 364.60
281270	86:22:0011004:975	30 633.94
281271	86:22:0011004:976	70 681.91
281272	86:22:0011004:977	87 063.08
281273	86:22:0011004:978	67 529.88
281274	86:22:0011004:979	159 256.40
281275	86:22:0011004:98	100 160.00
281276	86:22:0011004:980	91 505.17
281277	86:22:0011004:981	60 353.41
281278	86:22:0011004:982	47 167.35
281279	86:22:0011004:983	102 614.92

281280	86:22:0011004:984	29 342.87
281281	86:22:0011004:985	120 154.94
281282	86:22:0011004:986	31 559.41
281283	86:22:0011004:987	102 796.21
281284	86:22:0011004:988	69 945.73
281285	86:22:0011004:989	289 075.78
281286	86:22:0011004:99	150 240.00
281287	86:22:0011004:990	65 585.77
281288	86:22:0011004:991	89 695.28
281289	86:22:0011004:992	97 342.50
281290	86:22:0011004:993	70 512.64
281291	86:22:0011004:994	24 190.64
281292	86:22:0011004:995	22 933.64
281293	86:22:0011004:996	43 508.50
281294	86:22:0011004:997	43 644.72
281295	86:22:0011004:998	93 031.61
281296	86:22:0011004:999	61 009.46
281297	86:22:0011005:1	110 497.66
281298	86:22:0011005:10	36 005.97
281299	86:22:0011005:100	103 455.17
281300	86:22:0011005:101	43 643.60
281301	86:22:0011005:102	162 822.00
281302	86:22:0011005:103	47 512.01
281303	86:22:0011005:104	42 453.32
281304	86:22:0011005:105	48 802.07
281305	86:22:0011005:106	50 429.16
281306	86:22:0011005:107	30 214.56
281307	86:22:0011005:108	74 392.50
281308	86:22:0011005:109	49 099.05
281309	86:22:0011005:11	77 467.39
281310	86:22:0011005:110	55 843.97
281311	86:22:0011005:111	75 285.21
281312	86:22:0011005:112	41 957.37
281313	86:22:0011005:113	65 267.02
281314	86:22:0011005:114	61 435.53
281315	86:22:0011005:115	57 232.63
281316	86:22:0011005:116	69 333.81
281317	86:22:0011005:118	41 263.04
281318	86:22:0011005:119	48 616.38
281319	86:22:0011005:12	59 281.20
281320	86:22:0011005:120	57 716.54
281321	86:22:0011005:121	104 447.07
281322	86:22:0011005:122	46 553.50
281323	86:22:0011005:124	82 823.65

281324	86:22:0011005:126	58 323.72
281325	86:22:0011005:127	134 956.76
281326	86:22:0011005:128	48 007.96
281327	86:22:0011005:129	93 139.41
281328	86:22:0011005:13	110 398.47
281329	86:22:0011005:130	48 150.27
281330	86:22:0011005:131	48 900.67
281331	86:22:0011005:132	78 955.24
281332	86:22:0011005:133	115 357.97
281333	86:22:0011005:134	39 465.09
281334	86:22:0011005:135	32 931.08
281335	86:22:0011005:136	34 914.88
281336	86:22:0011005:137	67 845.96
281337	86:22:0011005:138	36 303.54
281338	86:22:0011005:139	64 870.26
281339	86:22:0011005:14	63 201.55
281340	86:22:0011005:140	35 311.64
281341	86:22:0011005:141	55 645.59
281342	86:22:0011005:142	45 256.71
281343	86:22:0011005:143	38 922.72
281344	86:22:0011005:144	131 650.74
281345	86:22:0011005:145	40 469.52
281346	86:22:0011005:146	83 914.74
281347	86:22:0011005:147	103 481.28
281348	86:22:0011005:148	49 961.52
281349	86:22:0011005:149	48 578.60
281350	86:22:0011005:15	24 896.69
281351	86:22:0011005:150	34 518.12
281352	86:22:0011005:151	45 924.97
281353	86:22:0011005:152	58 720.48
281354	86:22:0011005:154	59 910.76
281355	86:22:0011005:155	91 750.75
281356	86:22:0011005:156	68 242.72
281357	86:22:0011005:157	58 125.34
281358	86:22:0011005:158	77 467.39
281359	86:22:0011005:159	93 436.98
281360	86:22:0011005:16	113 870.12
281361	86:22:0011005:160	106 728.44
281362	86:22:0011005:161	122 598.45
281363	86:22:0011005:162	66 709.44
281364	86:22:0011005:163	126 383.44
281365	86:22:0011005:164	58 720.48
281366	86:22:0011005:165	49 694.19
281367	86:22:0011005:166	61 200.23

281368	86:22:0011005:167	77 864.15
281369	86:22:0011005:168	119 226.38
281370	86:22:0011005:169	48 503.91
281371	86:22:0011005:17	20 895.00
281372	86:22:0011005:170	98 198.10
281373	86:22:0011005:171	58 629.91
281374	86:22:0011005:172	28 285.40
281375	86:22:0011005:173	38 882.48
281376	86:22:0011005:174	43 742.79
281377	86:22:0011005:175	37 196.25
281378	86:22:0011005:176	57 331.82
281379	86:22:0011005:177	39 279.24
281380	86:22:0011005:178	132 336.26
281381	86:22:0011005:179	64 572.69
281382	86:22:0011005:18	148 785.00
281383	86:22:0011005:180	67 052.44
281384	86:22:0011005:181	29 261.05
281385	86:22:0011005:182	52 570.70
281386	86:22:0011005:183	55 447.21
281387	86:22:0011005:185	33 327.84
281388	86:22:0011005:186	30 451.33
281389	86:22:0011005:187	31 712.00
281390	86:22:0011005:188	46 978.14
281391	86:22:0011005:189	34 518.12
281392	86:22:0011005:19	69 783.00
281393	86:22:0011005:190	25 095.07
281394	86:22:0011005:191	29 558.62
281395	86:22:0011005:192	29 459.43
281396	86:22:0011005:193	158 704.00
281397	86:22:0011005:195	124 681.83
281398	86:22:0011005:196	96 864.48
281399	86:22:0011005:197	101 768.94
281400	86:22:0011005:198	67 548.39
281401	86:22:0011005:199	50 243.39
281402	86:22:0011005:2	78 955.24
281403	86:22:0011005:20	46 916.87
281404	86:22:0011005:200	56 764.00
281405	86:22:0011005:201	66 438.56
281406	86:22:0011005:202	119 080.44
281407	86:22:0011005:203	89 866.14
281408	86:22:0011005:204	72 413.07
281409	86:22:0011005:205	66 887.60
281410	86:22:0011005:206	47 137.14
281411	86:22:0011005:207	47 908.77

281412	86:22:0011005:208	127 260.77
281413	86:22:0011005:209	64 647.90
281414	86:22:0011005:21	26 582.92
281415	86:22:0011005:210	56 835.87
281416	86:22:0011005:211	82 762.56
281417	86:22:0011005:212	62 688.08
281418	86:22:0011005:213	58 026.15
281419	86:22:0011005:214	91 609.18
281420	86:22:0011005:215	84 783.01
281421	86:22:0011005:216	77 665.77
281422	86:22:0011005:217	70 664.58
281423	86:22:0011005:218	73 003.84
281424	86:22:0011005:219	49 203.00
281425	86:22:0011005:22	58 341.36
281426	86:22:0011005:220	55 248.83
281427	86:22:0011005:221	57 431.01
281428	86:22:0011005:222	120 912.61
281429	86:22:0011005:223	51 281.23
281430	86:22:0011005:224	59 712.38
281431	86:22:0011005:225	53 789.58
281432	86:22:0011005:226	44 086.15
281433	86:22:0011005:227	48 702.29
281434	86:22:0011005:228	93 040.22
281435	86:22:0011005:229	43 905.73
281436	86:22:0011005:23	81 335.80
281437	86:22:0011005:230	52 074.75
281438	86:22:0011005:231	92 200.20
281439	86:22:0011005:232	1833 824.72
281440	86:22:0011005:233	77 272.14
281441	86:22:0011005:234	1.00
281442	86:22:0011005:235	124 978.00
281443	86:22:0011005:236	73 735.32
281444	86:22:0011005:237	99 368.34
281445	86:22:0011005:238	82 128.75
281446	86:22:0011005:239	147 915.00
281447	86:22:0011005:24	75 681.97
281448	86:22:0011005:240	60 731.44
281449	86:22:0011005:241	109 175.00
281450	86:22:0011005:25	72 805.46
281451	86:22:0011005:26	148 785.00
281452	86:22:0011005:27	28 169.96
281453	86:22:0011005:28	33 615.24
281454	86:22:0011005:29	38 584.91
281455	86:22:0011005:3	93 139.41

281456	86:22:0011005:30	49 793.38
281457	86:22:0011005:31	51 113.75
281458	86:22:0011005:32	57 774.60
281459	86:22:0011005:33	43 445.22
281460	86:22:0011005:34	102 661.65
281461	86:22:0011005:35	75 780.90
281462	86:22:0011005:36	37 097.06
281463	86:22:0011005:37	34 856.50
281464	86:22:0011005:38	51 380.42
281465	86:22:0011005:39	58 335.48
281466	86:22:0011005:40	62 886.46
281467	86:22:0011005:41	52 471.51
281468	86:22:0011005:42	45 329.83
281469	86:22:0011005:43	44 139.55
281470	86:22:0011005:44	47 963.82
281471	86:22:0011005:45	40 370.33
281472	86:22:0011005:46	79 947.14
281473	86:22:0011005:47	82 625.27
281474	86:22:0011005:48	79 649.57
281475	86:22:0011005:49	83 660.94
281476	86:22:0011005:5	59 694.32
281477	86:22:0011005:50	59 712.38
281478	86:22:0011005:51	35 997.28
281479	86:22:0011005:52	42 750.89
281480	86:22:0011005:53	57 588.20
281481	86:22:0011005:54	73 202.22
281482	86:22:0011005:55	136 683.82
281483	86:22:0011005:56	78 657.67
281484	86:22:0011005:57	76 971.44
281485	86:22:0011005:58	137 576.53
281486	86:22:0011005:59	92 764.88
281487	86:22:0011005:6	61 435.53
281488	86:22:0011005:60	65 068.64
281489	86:22:0011005:61	71 119.23
281490	86:22:0011005:62	128 071.65
281491	86:22:0011005:63	46 357.68
281492	86:22:0011005:64	32 435.13
281493	86:22:0011005:65	92 048.32
281494	86:22:0011005:66	38 994.43
281495	86:22:0011005:67	83 370.00
281496	86:22:0011005:68	65 703.00
281497	86:22:0011005:69	64 874.00
281498	86:22:0011005:7	30 947.28
281499	86:22:0011005:70	49 426.65

281500	86:22:0011005:71	44 001.10
281501	86:22:0011005:72	101 372.18
281502	86:22:0011005:73	62 787.27
281503	86:22:0011005:74	66 754.87
281504	86:22:0011005:75	26 582.92
281505	86:22:0011005:76	122 202.08
281506	86:22:0011005:77	36 204.35
281507	86:22:0011005:78	66 953.25
281508	86:22:0011005:79	47 313.63
281509	86:22:0011005:8	78 955.24
281510	86:22:0011005:80	83 914.74
281511	86:22:0011005:81	71 909.58
281512	86:22:0011005:82	41 858.18
281513	86:22:0011005:83	111 787.13
281514	86:22:0011005:84	87 683.96
281515	86:22:0011005:85	44 987.56
281516	86:22:0011005:86	37 196.25
281517	86:22:0011005:87	69 333.81
281518	86:22:0011005:88	46 123.35
281519	86:22:0011005:89	30 947.28
281520	86:22:0011005:9	93 139.41
281521	86:22:0011005:90	74 640.00
281522	86:22:0011005:91	51 380.42
281523	86:22:0011005:92	110 497.66
281524	86:22:0011005:93	45 528.21
281525	86:22:0011005:94	53 278.40
281526	86:22:0011005:95	128 247.94
281527	86:22:0011005:96	48 900.67
281528	86:22:0011005:97	123 193.98
281529	86:22:0011005:98	28 070.77
281530	86:22:0011005:99	83 418.79
281531	86:22:0011006:1	100 691.02
281532	86:22:0011006:10	78 952.00
281533	86:22:0011006:11	93 755.50
281534	86:22:0011006:12	98 690.00
281535	86:22:0011006:13	69 083.00
281536	86:22:0011006:14	98 690.00
281537	86:22:0011006:15	98 900.00
281538	86:22:0011006:16	81 419.25
281539	86:22:0011006:17	88 821.00
281540	86:22:0011006:18	147 570.00
281541	86:22:0011006:19	108 746.00
281542	86:22:0011006:2	19 738.00
281543	86:22:0011006:20	88 821.00

281544	86:22:0011006:21	98 690.00
281545	86:22:0011006:22	98 690.00
281546	86:22:0011006:23	92 571.22
281547	86:22:0011006:24	148 035.00
281548	86:22:0011006:25	76 616.50
281549	86:22:0011006:26	98 690.00
281550	86:22:0011006:27	147 645.00
281551	86:22:0011006:28	91 386.94
281552	86:22:0011006:29	81 419.25
281553	86:22:0011006:3	42 239.32
281554	86:22:0011006:30	98 690.00
281555	86:22:0011006:31	108 559.00
281556	86:22:0011006:32	98 690.00
281557	86:22:0011006:33	88 821.00
281558	86:22:0011006:34	69 083.00
281559	86:22:0011006:35	78 952.00
281560	86:22:0011006:36	88 821.00
281561	86:22:0011006:37	98 690.00
281562	86:22:0011006:38	92 571.22
281563	86:22:0011006:39	98 690.00
281564	86:22:0011006:4	98 530.00
281565	86:22:0011006:40	108 559.00
281566	86:22:0011006:41	98 690.00
281567	86:22:0011006:42	138 235.19
281568	86:22:0011006:43	108 559.00
281569	86:22:0011006:44	98 690.00
281570	86:22:0011006:45	98 690.00
281571	86:22:0011006:46	98 690.00
281572	86:22:0011006:47	49 345.00
281573	86:22:0011006:48	148 035.00
281574	86:22:0011006:49	2 114.01
281575	86:22:0011006:5	98 750.00
281576	86:22:0011006:50	251 363.43
281577	86:22:0011006:51	859.05
281578	86:22:0011006:6	49 345.00
281579	86:22:0011006:7	98 690.00
281580	86:22:0011006:8	108 559.00
281581	86:22:0011006:9	108 350.00
281582	86:22:0011007:1	103 579.71
281583	86:22:0011007:10	114 335.28
281584	86:22:0011007:11	132 357.12
281585	86:22:0011007:12	131 854.94
281586	86:22:0011007:13	185 733.28
281587	86:22:0011007:14	87 450.24

281588	86:22:0011007:15	109 368.30
281589	86:22:0011007:16	115 934.50
281590	86:22:0011007:17	93 654.48
281591	86:22:0011007:18	95 131.68
281592	86:22:0011007:19	125 361.60
281593	86:22:0011007:2	108 394.40
281594	86:22:0011007:20	94 838.32
281595	86:22:0011007:21	174 553.50
281596	86:22:0011007:22	142 141.80
281597	86:22:0011007:23	84 200.40
281598	86:22:0011007:24	85 682.72
281599	86:22:0011007:25	146 279.36
281600	86:22:0011007:26	742 736.16
281601	86:22:0011007:27	155 401.44
281602	86:22:0011007:28	127 827.04
281603	86:22:0011007:29	104 388.80
281604	86:22:0011007:3	114 335.28
281605	86:22:0011007:30	96 510.40
281606	86:22:0011007:31	109 608.24
281607	86:22:0011007:32	89 493.69
281608	86:22:0011007:33	122 607.60
281609	86:22:0011007:34	116 766.08
281610	86:22:0011007:35	109 632.08
281611	86:22:0011007:36	52 686.80
281612	86:22:0011007:37	86 563.92
281613	86:22:0011007:38	101 890.36
281614	86:22:0011007:39	64 235.04
281615	86:22:0011007:4	93 107.28
281616	86:22:0011007:40	90 718.50
281617	86:22:0011007:41	119 160.80
281618	86:22:0011007:42	112 858.08
281619	86:22:0011007:43	107 408.95
281620	86:22:0011007:44	78 094.64
281621	86:22:0011007:45	119 371.33
281622	86:22:0011007:46	104 290.32
281623	86:22:0011007:47	115 966.44
281624	86:22:0011007:48	114 751.11
281625	86:22:0011007:49	113 733.10
281626	86:22:0011007:5	106 358.40
281627	86:22:0011007:50	73 860.00
281628	86:22:0011007:51	130 685.80
281629	86:22:0011007:52	113 252.00
281630	86:22:0011007:53	115 812.48
281631	86:22:0011007:54	130 092.08

281632	86:22:0011007:55	110 626.32
281633	86:22:0011007:56	141 910.44
281634	86:22:0011007:57	85 551.92
281635	86:22:0011007:58	169 891.88
281636	86:22:0011007:59	57 216.88
281637	86:22:0011007:6	111 336.33
281638	86:22:0011007:60	100 911.25
281639	86:22:0011007:62	147 720.00
281640	86:22:0011007:63	126 975.42
281641	86:22:0011007:64	147 300.00
281642	86:22:0011007:7	124 577.20
281643	86:22:0011007:8	115 885.54
281644	86:22:0011007:9	101 443.04
281645	86:22:0011008:1	117 788.10
281646	86:22:0011008:10	147 300.00
281647	86:22:0011008:11	141 113.40
281648	86:22:0011008:12	127 561.80
281649	86:22:0011008:13	128 464.20
281650	86:22:0011008:14	147 300.00
281651	86:22:0011008:15	36 628.60
281652	86:22:0011008:16	143 157.45
281653	86:22:0011008:17	119 509.40
281654	86:22:0011008:18	100 556.80
281655	86:22:0011008:19	120 921.31
281656	86:22:0011008:2	128 740.20
281657	86:22:0011008:20	69 715.97
281658	86:22:0011008:21	147 465.00
281659	86:22:0011008:22	51 110.80
281660	86:22:0011008:23	147 405.00
281661	86:22:0011008:24	13 257.00
281662	86:22:0011008:25	147 201.80
281663	86:22:0011008:26	147 300.00
281664	86:22:0011008:27	156 825.40
281665	86:22:0011008:28	97 709.00
281666	86:22:0011008:29	118 933.56
281667	86:22:0011008:3	128 642.00
281668	86:22:0011008:30	167 922.00
281669	86:22:0011008:31	123 732.00
281670	86:22:0011008:32	52 242.40
281671	86:22:0011008:33	174 501.40
281672	86:22:0011008:34	156 923.60
281673	86:22:0011008:35	687 694.60
281674	86:22:0011008:36	68 150.80
281675	86:22:0011008:37	57 348.80

281676	86:22:0011008:38	50 376.60
281677	86:22:0011008:39	123 098.40
281678	86:22:0011008:4	147 300.00
281679	86:22:0011008:40	83 819.76
281680	86:22:0011008:41	92 406.20
281681	86:22:0011008:42	104 975.80
281682	86:22:0011008:43	102 520.80
281683	86:22:0011008:44	100 851.40
281684	86:22:0011008:45	95 155.80
281685	86:22:0011008:46	108 412.80
281686	86:22:0011008:47	111 457.00
281687	86:22:0011008:48	112 733.60
281688	86:22:0011008:49	126 088.80
281689	86:22:0011008:5	67 365.20
281690	86:22:0011008:50	107 038.00
281691	86:22:0011008:51	106 252.40
281692	86:22:0011008:52	125 499.60
281693	86:22:0011008:53	111 358.80
281694	86:22:0011008:54	119 018.40
281695	86:22:0011008:55	106 547.00
281696	86:22:0011008:56	84 383.20
281697	86:22:0011008:57	59 062.22
281698	86:22:0011008:58	126 536.10
281699	86:22:0011008:59	132 373.60
281700	86:22:0011008:6	139 935.00
281701	86:22:0011008:60	140 818.80
281702	86:22:0011008:61	115 483.20
281703	86:22:0011008:62	116 759.80
281704	86:22:0011008:63	105 270.40
281705	86:22:0011008:64	179 313.20
281706	86:22:0011008:65	111 162.40
281707	86:22:0011008:66	110 278.60
281708	86:22:0011008:67	112 792.00
281709	86:22:0011008:68	103 404.60
281710	86:22:0011008:69	99 083.80
281711	86:22:0011008:7	89 362.00
281712	86:22:0011008:70	102 619.00
281713	86:22:0011008:71	115 974.20
281714	86:22:0011008:72	109 925.26
281715	86:22:0011008:73	99 869.40
281716	86:22:0011008:74	102 422.60
281717	86:22:0011008:75	110 966.00
281718	86:22:0011008:76	122 651.80
281719	86:22:0011008:77	120 839.71

281720	86:22:0011008:78	91 129.60
281721	86:22:0011008:79	120 295.00
281722	86:22:0011008:8	147 398.20
281723	86:22:0011008:80	121 768.00
281724	86:22:0011008:81	116 679.50
281725	86:22:0011008:82	113 224.65
281726	86:22:0011008:83	111 849.80
281727	86:22:0011008:84	120 563.52
281728	86:22:0011008:85	121 908.64
281729	86:22:0011008:86	91 817.00
281730	86:22:0011008:87	622 784.40
281731	86:22:0011008:88	19 345.40
281732	86:22:0011008:89	113 074.50
281733	86:22:0011008:9	95 745.00
281734	86:22:0011009:1	77 130.41
281735	86:22:0011009:10	80 358.72
281736	86:22:0011009:11	65 234.19
281737	86:22:0011009:12	118 279.63
281738	86:22:0011009:13	94 585.33
281739	86:22:0011009:14	76 877.29
281740	86:22:0011009:15	106 870.96
281741	86:22:0011009:16	62 868.72
281742	86:22:0011009:17	83 254.56
281743	86:22:0011009:18	81 280.11
281744	86:22:0011009:19	120 229.83
281745	86:22:0011009:2	9 360.96
281746	86:22:0011009:20	90 791.12
281747	86:22:0011009:21	64 356.60
281748	86:22:0011009:22	104 530.72
281749	86:22:0011009:23	46 707.29
281750	86:22:0011009:24	71 443.20
281751	86:22:0011009:25	71 279.81
281752	86:22:0011009:26	127 640.59
281753	86:22:0011009:27	58 896.04
281754	86:22:0011009:28	65 234.19
281755	86:22:0011009:29	104 530.72
281756	86:22:0011009:3	66 989.37
281757	86:22:0011009:30	64 356.60
281758	86:22:0011009:31	90 684.30
281759	86:22:0011009:32	118 279.63
281760	86:22:0011009:33	90 781.81
281761	86:22:0011009:34	15 699.11
281762	86:22:0011009:35	56 165.76
281763	86:22:0011009:36	66 989.37

281764	86:22:0011009:37	62 991.46
281765	86:22:0011009:38	83 468.56
281766	86:22:0011009:39	77 130.41
281767	86:22:0011009:4	85 321.25
281768	86:22:0011009:40	81 030.81
281769	86:22:0011009:41	80 153.22
281770	86:22:0011009:42	72 937.48
281771	86:22:0011009:43	75 375.23
281772	86:22:0011009:44	66 014.27
281773	86:22:0011009:45	120 229.83
281774	86:22:0011009:46	1.00
281775	86:22:0011009:47	114 574.25
281776	86:22:0011009:48	135 148.86
281777	86:22:0011009:49	85 321.25
281778	86:22:0011009:5	56 165.76
281779	86:22:0011009:50	59 188.57
281780	86:22:0011009:51	106 870.96
281781	86:22:0011009:52	94 877.23
281782	86:22:0011009:53	21 842.24
281783	86:22:0011009:54	24 182.48
281784	86:22:0011009:55	1.00
281785	86:22:0011009:6	75 375.23
281786	86:22:0011009:7	72 937.48
281787	86:22:0011009:8	90 684.30
281788	86:22:0011009:9	66 102.28
281789	86:22:0011010:1	95 908.22
281790	86:22:0011010:10	47 443.36
281791	86:22:0011010:100	120 163.92
281792	86:22:0011010:101	78 067.66
281793	86:22:0011010:102	112 191.88
281794	86:22:0011010:103	57 651.46
281795	86:22:0011010:104	58 137.56
281796	86:22:0011010:105	503.81
281797	86:22:0011010:106	64 456.86
281798	86:22:0011010:107	48 318.34
281799	86:22:0011010:108	49 096.10
281800	86:22:0011010:109	44 235.10
281801	86:22:0011010:11	92 942.32
281802	86:22:0011010:110	52 040.45
281803	86:22:0011010:111	44 137.88
281804	86:22:0011010:112	48 318.34
281805	86:22:0011010:113	38 013.02
281806	86:22:0011010:114	54 392.16
281807	86:22:0011010:115	48 318.34

281808	86:22:0011010:116	53 190.72
281809	86:22:0011010:117	56 193.16
281810	86:22:0011010:118	29 360.44
281811	86:22:0011010:119	50 359.96
281812	86:22:0011010:12	47 443.36
281813	86:22:0011010:120	57 262.58
281814	86:22:0011010:121	61 637.48
281815	86:22:0011010:122	57 651.46
281816	86:22:0011010:123	46 373.94
281817	86:22:0011010:124	51 234.94
281818	86:22:0011010:125	56 484.82
281819	86:22:0011010:126	63 679.10
281820	86:22:0011010:127	58 623.66
281821	86:22:0011010:128	54 851.60
281822	86:22:0011010:129	60 853.64
281823	86:22:0011010:13	54 637.64
281824	86:22:0011010:130	44 915.64
281825	86:22:0011010:131	97 881.42
281826	86:22:0011010:132	64 067.98
281827	86:22:0011010:133	51 020.64
281828	86:22:0011010:134	62 998.56
281829	86:22:0011010:135	88 275.76
281830	86:22:0011010:136	36 457.50
281831	86:22:0011010:137	41 124.06
281832	86:22:0011010:138	34 610.32
281833	86:22:0011010:139	38 596.34
281834	86:22:0011010:14	102 275.44
281835	86:22:0011010:140	33 929.78
281836	86:22:0011010:141	40 346.30
281837	86:22:0011010:142	37 332.48
281838	86:22:0011010:143	329.51
281839	86:22:0011010:144	74 956.62
281840	86:22:0011010:145	40 540.74
281841	86:22:0011010:146	53 516.40
281842	86:22:0011010:147	57 165.36
281843	86:22:0011010:148	59 401.42
281844	86:22:0011010:149	50 651.62
281845	86:22:0011010:15	47 054.48
281846	86:22:0011010:150	86 988.88
281847	86:22:0011010:151	94 269.42
281848	86:22:0011010:152	88 567.42
281849	86:22:0011010:153	94 108.96
281850	86:22:0011010:154	91 095.14
281851	86:22:0011010:155	104 803.16

281852	86:22:0011010:156	63 290.22
281853	86:22:0011010:157	49 096.10
281854	86:22:0011010:158	44 146.62
281855	86:22:0011010:159	46 773.40
281856	86:22:0011010:16	51 915.48
281857	86:22:0011010:160	120 455.58
281858	86:22:0011010:161	133 385.84
281859	86:22:0011010:162	266 577.24
281860	86:22:0011010:163	52 693.24
281861	86:22:0011010:164	54 345.98
281862	86:22:0011010:165	107 428.10
281863	86:22:0011010:166	188 023.48
281864	86:22:0011010:167	96 247.80
281865	86:22:0011010:168	111 219.68
281866	86:22:0011010:169	66 012.38
281867	86:22:0011010:17	47 637.80
281868	86:22:0011010:170	192 592.82
281869	86:22:0011010:171	144 080.04
281870	86:22:0011010:172	106 650.34
281871	86:22:0011010:173	1.00
281872	86:22:0011010:177	145 440.00
281873	86:22:0011010:178	111 911.73
281874	86:22:0011010:179	92 226.60
281875	86:22:0011010:18	53 471.00
281876	86:22:0011010:180	101 249.28
281877	86:22:0011010:181	88 810.80
281878	86:22:0011010:183	489 211.04
281879	86:22:0011010:184	165 378.33
281880	86:22:0011010:185	119 190.78
281881	86:22:0011010:186	256 185.00
281882	86:22:0011010:188	85 633.38
281883	86:22:0011010:19	48 804.44
281884	86:22:0011010:2	117 636.20
281885	86:22:0011010:20	49 387.76
281886	86:22:0011010:21	64 748.52
281887	86:22:0011010:22	35 193.64
281888	86:22:0011010:23	54 540.42
281889	86:22:0011010:24	52 401.58
281890	86:22:0011010:25	51 324.00
281891	86:22:0011010:26	58 720.88
281892	86:22:0011010:27	54 734.86
281893	86:22:0011010:28	54 248.76
281894	86:22:0011010:29	53 859.88
281895	86:22:0011010:3	54 540.42

281896	86:22:0011010:30	111 900.22
281897	86:22:0011010:31	76 512.14
281898	86:22:0011010:32	83 706.42
281899	86:22:0011010:33	66 595.70
281900	86:22:0011010:34	111 803.00
281901	86:22:0011010:35	107 039.22
281902	86:22:0011010:36	127 260.98
281903	86:22:0011010:37	70 484.50
281904	86:22:0011010:38	47 346.14
281905	86:22:0011010:39	102 275.44
281906	86:22:0011010:4	89 297.91
281907	86:22:0011010:40	56 873.70
281908	86:22:0011010:41	60 762.50
281909	86:22:0011010:42	53 665.44
281910	86:22:0011010:43	101 594.90
281911	86:22:0011010:44	117 636.20
281912	86:22:0011010:45	110 928.02
281913	86:22:0011010:46	54 637.64
281914	86:22:0011010:47	111 025.24
281915	86:22:0011010:48	39 860.20
281916	86:22:0011010:49	55 415.40
281917	86:22:0011010:5	190 948.59
281918	86:22:0011010:50	161 385.20
281919	86:22:0011010:51	83 414.76
281920	86:22:0011010:52	80 400.94
281921	86:22:0011010:53	48 318.34
281922	86:22:0011010:54	36 165.84
281923	86:22:0011010:55	45 498.96
281924	86:22:0011010:56	50 748.84
281925	86:22:0011010:57	42 874.02
281926	86:22:0011010:58	59 595.86
281927	86:22:0011010:59	46 179.50
281928	86:22:0011010:6	64 747.20
281929	86:22:0011010:60	48 026.68
281930	86:22:0011010:61	126 191.56
281931	86:22:0011010:62	112 969.64
281932	86:22:0011010:63	684.75
281933	86:22:0011010:64	124 733.26
281934	86:22:0011010:65	98 094.98
281935	86:22:0011010:66	48 512.78
281936	86:22:0011010:67	50 068.30
281937	86:22:0011010:68	35 096.42
281938	86:22:0011010:69	79 720.40
281939	86:22:0011010:7	60 762.50

281940	86:22:0011010:70	76 220.48
281941	86:22:0011010:71	85 650.82
281942	86:22:0011010:72	100 428.26
281943	86:22:0011010:73	81 081.48
281944	86:22:0011010:74	94 983.94
281945	86:22:0011010:75	137 283.55
281946	86:22:0011010:76	60 081.96
281947	86:22:0011010:77	60 859.72
281948	86:22:0011010:78	49 290.54
281949	86:22:0011010:79	62 609.68
281950	86:22:0011010:8	53 665.44
281951	86:22:0011010:80	52 693.24
281952	86:22:0011010:81	55 804.28
281953	86:22:0011010:82	39 471.32
281954	86:22:0011010:83	49 096.10
281955	86:22:0011010:84	110 441.92
281956	86:22:0011010:85	155 186.14
281957	86:22:0011010:86	106 844.78
281958	86:22:0011010:87	103 442.08
281959	86:22:0011010:88	79 525.96
281960	86:22:0011010:89	73 206.66
281961	86:22:0011010:9	48 707.22
281962	86:22:0011010:90	69 706.74
281963	86:22:0011010:91	75 345.50
281964	86:22:0011010:92	77 484.34
281965	86:22:0011010:93	60 470.84
281966	86:22:0011010:94	150 788.22
281967	86:22:0011010:95	86 428.58
281968	86:22:0011010:96	74 373.30
281969	86:22:0011010:97	63 873.54
281970	86:22:0011010:98	77 776.00
281971	86:22:0011010:99	155 454.78
281972	86:22:0011011:1	96 291.80
281973	86:22:0011011:10	129 578.00
281974	86:22:0011011:100	62 758.30
281975	86:22:0011011:101	58 310.10
281976	86:22:0011011:102	155 396.90
281977	86:22:0011011:103	148 918.00
281978	86:22:0011011:104	74 265.60
281979	86:22:0011011:105	78 327.00
281980	86:22:0011011:106	69 430.60
281981	86:22:0011011:107	96 409.90
281982	86:22:0011011:108	67 303.20
281983	86:22:0011011:109	68 173.50

281984	86:22:0011011:110	76 199.60
281985	86:22:0011011:111	78 907.20
281986	86:22:0011011:112	88 093.70
281987	86:22:0011011:113	92 348.50
281988	86:22:0011011:114	86 256.40
281989	86:22:0011011:115	66 916.40
281990	86:22:0011011:116	66 916.40
281991	86:22:0011011:117	66 916.40
281992	86:22:0011011:118	66 916.40
281993	86:22:0011011:119	115 073.00
281994	86:22:0011011:120	98 237.04
281995	86:22:0011011:121	74 265.60
281996	86:22:0011011:122	62 758.30
281997	86:22:0011011:123	129 481.30
281998	86:22:0011011:124	145 050.00
281999	86:22:0011011:125	64 112.10
282000	86:22:0011011:126	61 211.10
282001	86:22:0011011:127	58 213.40
282002	86:22:0011011:128	60 727.60
282003	86:22:0011011:129	59 180.40
282004	86:22:0011011:130	72 428.30
282005	86:22:0011011:131	67 303.20
282006	86:22:0011011:132	145 050.00
282007	86:22:0011011:133	78 327.00
282008	86:22:0011011:134	111 978.60
282009	86:22:0011011:135	69 430.60
282010	86:22:0011011:136	92 251.80
282011	86:22:0011011:137	1.00
282012	86:22:0011011:138	145 050.00
282013	86:22:0011011:139	70 881.10
282014	86:22:0011011:14	145 050.00
282015	86:22:0011011:140	82 871.90
282016	86:22:0011011:141	68 173.50
282017	86:22:0011011:142	59 470.50
282018	86:22:0011011:143	80 551.10
282019	86:22:0011011:144	60 244.10
282020	86:22:0011011:145	66 142.80
282021	86:22:0011011:146	145 050.00
282022	86:22:0011011:147	74 942.50
282023	86:22:0011011:148	68 076.80
282024	86:22:0011011:149	55 312.40
282025	86:22:0011011:15	102 144.21
282026	86:22:0011011:150	73 105.20
282027	86:22:0011011:151	70 397.60

282028	86:22:0011011:152	102 115.20
282029	86:22:0011011:153	82 581.80
282030	86:22:0011011:154	96 409.90
282031	86:22:0011011:155	76 393.00
282032	86:22:0011011:156	70 107.50
282033	86:22:0011011:157	145 050.00
282034	86:22:0011011:158	76 102.90
282035	86:22:0011011:159	78 907.20
282036	86:22:0011011:16	94 195.47
282037	86:22:0011011:160	94 572.60
282038	86:22:0011011:161	121 648.60
282039	86:22:0011011:162	145 050.00
282040	86:22:0011011:163	166 022.82
282041	86:22:0011011:164	32 491.20
282042	86:22:0011011:165	61 888.00
282043	86:22:0011011:166	94 185.80
282044	86:22:0011011:167	163.51
282045	86:22:0011011:168	8 606.30
282046	86:22:0011011:169	10 346.90
282047	86:22:0011011:170	14 118.20
282048	86:22:0011011:171	6 575.60
282049	86:22:0011011:172	12 184.20
282050	86:22:0011011:173	13 828.10
282051	86:22:0011011:174	1.00
282052	86:22:0011011:175	78 327.00
282053	86:22:0011011:178	64 982.40
282054	86:22:0011011:19	72 848.16
282055	86:22:0011011:2	74 265.60
282056	86:22:0011011:20	145 410.00
282057	86:22:0011011:24	60 292.45
282058	86:22:0011011:26	60 824.30
282059	86:22:0011011:27	58 261.75
282060	86:22:0011011:33	96 291.80
282061	86:22:0011011:34	682 121.80
282062	86:22:0011011:35	74 265.60
282063	86:22:0011011:36	74 942.50
282064	86:22:0011011:37	66 142.80
282065	86:22:0011011:38	70 107.50
282066	86:22:0011011:39	78 327.00
282067	86:22:0011011:4	66 026.52
282068	86:22:0011011:40	121 648.60
282069	86:22:0011011:41	709 391.20
282070	86:22:0011011:42	82 871.90
282071	86:22:0011011:43	1295 586.60

282072	86:22:0011011:44	67 303.20
282073	86:22:0011011:45	761 705.90
282074	86:22:0011011:46	825 334.50
282075	86:22:0011011:47	145 050.00
282076	86:22:0011011:48	1021 442.10
282077	86:22:0011011:49	941 954.70
282078	86:22:0011011:5	70 136.50
282079	86:22:0011011:50	6 575.60
282080	86:22:0011011:51	145 050.00
282081	86:22:0011011:52	73 105.20
282082	86:22:0011011:53	145 050.00
282083	86:22:0011011:54	145 050.00
282084	86:22:0011011:55	145 050.00
282085	86:22:0011011:56	62 758.30
282086	86:22:0011011:57	602 924.50
282087	86:22:0011011:58	945 339.20
282088	86:22:0011011:59	607 856.20
282089	86:22:0011011:60	582 617.50
282090	86:22:0011011:61	594 221.50
282091	86:22:0011011:62	724 766.50
282092	86:22:0011011:63	611 627.50
282093	86:22:0011011:64	76 393.00
282094	86:22:0011011:65	553 510.80
282095	86:22:0011011:66	32 587.90
282096	86:22:0011011:67	1430 483.10
282097	86:22:0011011:68	61 888.00
282098	86:22:0011011:69	13 828.10
282099	86:22:0011011:7	121 648.60
282100	86:22:0011011:70	6 575.60
282101	86:22:0011011:71	10 346.90
282102	86:22:0011011:72	148 918.00
282103	86:22:0011011:73	19 049.90
282104	86:22:0011011:74	145 050.00
282105	86:22:0011011:75	94 572.60
282106	86:22:0011011:76	145 726.90
282107	86:22:0011011:77	60 340.80
282108	86:22:0011011:78	61 211.10
282109	86:22:0011011:79	66 142.80
282110	86:22:0011011:80	74 942.50
282111	86:22:0011011:81	68 076.80
282112	86:22:0011011:82	102 115.20
282113	86:22:0011011:83	206 938.00
282114	86:22:0011011:84	82 581.80
282115	86:22:0011011:85	59 470.50

282116	86:22:0011011:86	72 525.00
282117	86:22:0011011:87	70 977.80
282118	86:22:0011011:88	82 871.90
282119	86:22:0011011:89	125 613.30
282120	86:22:0011011:90	55 312.40
282121	86:22:0011011:91	158 878.10
282122	86:22:0011011:92	94 185.80
282123	86:22:0011011:93	64 112.10
282124	86:22:0011011:94	80 551.10
282125	86:22:0011011:95	151 625.60
282126	86:22:0011011:96	70 397.60
282127	86:22:0011011:97	73 105.20
282128	86:22:0011011:98	76 393.00
282129	86:22:0011011:99	59 567.20
282130	86:22:0011012:1	62 864.31
282131	86:22:0011012:10	125 119.11
282132	86:22:0011012:100	69 404.25
282133	86:22:0011012:101	60 501.36
282134	86:22:0011012:102	50 641.17
282135	86:22:0011012:103	54 470.37
282136	86:22:0011012:104	50 162.52
282137	86:22:0011012:105	52 460.04
282138	86:22:0011012:106	113 440.05
282139	86:22:0011012:107	112 387.02
282140	86:22:0011012:108	103 675.59
282141	86:22:0011012:109	46 620.51
282142	86:22:0011012:11	102 143.91
282143	86:22:0011012:110	52 665.57
282144	86:22:0011012:111	48 343.65
282145	86:22:0011012:112	101 760.99
282146	86:22:0011012:113	49 251.48
282147	86:22:0011012:114	100 133.58
282148	86:22:0011012:115	96 017.19
282149	86:22:0011012:116	43 744.04
282150	86:22:0011012:117	59 161.14
282151	86:22:0011012:118	53 991.72
282152	86:22:0011012:119	52 938.69
282153	86:22:0011012:12	95 155.62
282154	86:22:0011012:120	55 714.86
282155	86:22:0011012:121	52 172.85
282156	86:22:0011012:122	55 714.86
282157	86:22:0011012:123	55 236.21
282158	86:22:0011012:124	54 866.50
282159	86:22:0011012:125	86 544.00

282160	86:22:0011012:126	56 672.16
282161	86:22:0011012:127	100 325.04
282162	86:22:0011012:128	53 034.42
282163	86:22:0011012:129	70 007.87
282164	86:22:0011012:13	101 856.72
282165	86:22:0011012:130	59 287.82
282166	86:22:0011012:131	47 960.73
282167	86:22:0011012:132	57 288.36
282168	86:22:0011012:133	60 795.24
282169	86:22:0011012:134	69 978.63
282170	86:22:0011012:135	72 484.50
282171	86:22:0011012:136	23 358.12
282172	86:22:0011012:137	75 435.24
282173	86:22:0011012:138	54 278.91
282174	86:22:0011012:139	95 825.73
282175	86:22:0011012:14	142 078.16
282176	86:22:0011012:140	75 126.74
282177	86:22:0011012:141	55 619.13
282178	86:22:0011012:142	55 098.26
282179	86:22:0011012:143	108 068.03
282180	86:22:0011012:144	78 594.33
282181	86:22:0011012:145	112 455.51
282182	86:22:0011012:146	87 374.10
282183	86:22:0011012:147	50 736.90
282184	86:22:0011012:148	104 824.35
282185	86:22:0011012:149	118 130.82
282186	86:22:0011012:15	93 049.56
282187	86:22:0011012:150	51 215.55
282188	86:22:0011012:151	49 779.60
282189	86:22:0011012:152	70 553.01
282190	86:22:0011012:153	67 776.84
282191	86:22:0011012:154	118 082.32
282192	86:22:0011012:155	49 396.68
282193	86:22:0011012:156	48 630.84
282194	86:22:0011012:157	50 832.63
282195	86:22:0011012:158	50 928.36
282196	86:22:0011012:159	91 728.45
282197	86:22:0011012:16	103 415.00
282198	86:22:0011012:160	49 013.76
282199	86:22:0011012:161	50 566.56
282200	86:22:0011012:162	51 215.55
282201	86:22:0011012:163	54 830.37
282202	86:22:0011012:164	55 906.32
282203	86:22:0011012:165	52 172.85

282204	86:22:0011012:166	51 502.74
282205	86:22:0011012:167	106 834.68
282206	86:22:0011012:168	56 046.76
282207	86:22:0011012:169	81 274.77
282208	86:22:0011012:17	44 416.68
282209	86:22:0011012:170	108 149.58
282210	86:22:0011012:171	79 264.44
282211	86:22:0011012:172	86 444.19
282212	86:22:0011012:173	94 436.81
282213	86:22:0011012:174	57 438.00
282214	86:22:0011012:175	94 070.20
282215	86:22:0011012:176	49 779.60
282216	86:22:0011012:177	58 586.76
282217	86:22:0011012:178	59 145.62
282218	86:22:0011012:179	60 501.36
282219	86:22:0011012:18	44 705.91
282220	86:22:0011012:180	56 193.51
282221	86:22:0011012:181	61 650.12
282222	86:22:0011012:182	57 438.00
282223	86:22:0011012:183	57 725.19
282224	86:22:0011012:184	57 342.27
282225	86:22:0011012:185	55 071.36
282226	86:22:0011012:186	56 481.87
282227	86:22:0011012:187	54 834.22
282228	86:22:0011012:188	58 446.00
282229	86:22:0011012:189	57 276.00
282230	86:22:0011012:19	38 100.54
282231	86:22:0011012:190	54 108.81
282232	86:22:0011012:191	109 389.39
282233	86:22:0011012:192	54 470.37
282234	86:22:0011012:193	41 642.55
282235	86:22:0011012:194	59 721.75
282236	86:22:0011012:195	51 407.01
282237	86:22:0011012:196	65 252.80
282238	86:22:0011012:197	61 458.66
282239	86:22:0011012:198	55 412.86
282240	86:22:0011012:199	97 257.30
282241	86:22:0011012:2	102 549.37
282242	86:22:0011012:20	70 935.93
282243	86:22:0011012:200	59 352.60
282244	86:22:0011012:201	90 943.50
282245	86:22:0011012:202	73 233.45
282246	86:22:0011012:203	80 956.26
282247	86:22:0011012:204	48 439.38

282248	86:22:0011012:205	43 748.61
282249	86:22:0011012:206	44 197.98
282250	86:22:0011012:207	48 630.84
282251	86:22:0011012:208	66 773.00
282252	86:22:0011012:209	104 058.51
282253	86:22:0011012:21	37 047.51
282254	86:22:0011012:210	50 449.71
282255	86:22:0011012:211	55 715.40
282256	86:22:0011012:212	52 172.85
282257	86:22:0011012:213	97 318.20
282258	86:22:0011012:214	59 448.33
282259	86:22:0011012:215	96 687.30
282260	86:22:0011012:216	108 270.63
282261	86:22:0011012:217	94 006.86
282262	86:22:0011012:218	42 025.47
282263	86:22:0011012:219	46 811.97
282264	86:22:0011012:22	38 867.85
282265	86:22:0011012:220	62 607.42
282266	86:22:0011012:221	102 335.37
282267	86:22:0011012:222	110 759.61
282268	86:22:0011012:223	92 475.18
282269	86:22:0011012:224	48 945.33
282270	86:22:0011012:225	51 119.82
282271	86:22:0011012:226	97 548.87
282272	86:22:0011012:227	52 555.77
282273	86:22:0011012:228	76 105.35
282274	86:22:0011012:229	78 881.52
282275	86:22:0011012:23	35 228.64
282276	86:22:0011012:230	96 687.30
282277	86:22:0011012:231	51 311.28
282278	86:22:0011012:232	47 386.35
282279	86:22:0011012:233	40 493.79
282280	86:22:0011012:234	98 687.25
282281	86:22:0011012:235	43 642.82
282282	86:22:0011012:236	47 534.74
282283	86:22:0011012:237	51 323.58
282284	86:22:0011012:238	52 364.31
282285	86:22:0011012:239	49 683.87
282286	86:22:0011012:24	112 769.94
282287	86:22:0011012:240	53 608.80
282288	86:22:0011012:241	133 926.27
282289	86:22:0011012:242	99 750.66
282290	86:22:0011012:243	254 258.88
282291	86:22:0011012:244	109 036.47

282292	86:22:0011012:245	118 134.72
282293	86:22:0011012:246	96 591.57
282294	86:22:0011012:247	39 249.30
282295	86:22:0011012:248	37 813.35
282296	86:22:0011012:249	48 439.38
282297	86:22:0011012:25	49 588.14
282298	86:22:0011012:250	35 803.02
282299	86:22:0011012:251	3918 420.36
282300	86:22:0011012:252	62 938.95
282301	86:22:0011012:26	48 216.24
282302	86:22:0011012:27	51 885.66
282303	86:22:0011012:28	61 075.74
282304	86:22:0011012:29	53 417.34
282305	86:22:0011012:3	62 511.69
282306	86:22:0011012:30	96 304.38
282307	86:22:0011012:31	50 353.98
282308	86:22:0011012:32	48 439.38
282309	86:22:0011012:33	109 828.40
282310	86:22:0011012:34	127 933.05
282311	86:22:0011012:35	66 840.48
282312	86:22:0011012:36	66 436.62
282313	86:22:0011012:37	98 218.98
282314	86:22:0011012:38	56 005.86
282315	86:22:0011012:39	54 183.18
282316	86:22:0011012:4	53 123.06
282317	86:22:0011012:40	65 383.59
282318	86:22:0011012:41	62 033.04
282319	86:22:0011012:42	59 639.79
282320	86:22:0011012:43	54 949.02
282321	86:22:0011012:44	53 517.78
282322	86:22:0011012:45	46 401.08
282323	86:22:0011012:46	106 935.12
282324	86:22:0011012:47	54 391.68
282325	86:22:0011012:48	56 570.52
282326	86:22:0011012:49	53 513.07
282327	86:22:0011012:5	112 291.29
282328	86:22:0011012:50	77 254.11
282329	86:22:0011012:51	64 234.83
282330	86:22:0011012:52	63 947.64
282331	86:22:0011012:53	60 760.48
282332	86:22:0011012:54	69 595.71
282333	86:22:0011012:55	71 127.39
282334	86:22:0011012:56	119 758.23
282335	86:22:0011012:57	101 366.30

282336	86:22:0011012:58	106 692.18
282337	86:22:0011012:59	81 083.31
282338	86:22:0011012:6	143 595.00
282339	86:22:0011012:60	97 422.60
282340	86:22:0011012:61	119 279.58
282341	86:22:0011012:62	59 544.06
282342	86:22:0011012:63	54 737.80
282343	86:22:0011012:64	60 980.01
282344	86:22:0011012:65	49 492.41
282345	86:22:0011012:66	53 800.26
282346	86:22:0011012:67	50 832.63
282347	86:22:0011012:68	136 113.82
282348	86:22:0011012:69	44 897.37
282349	86:22:0011012:7	94 868.43
282350	86:22:0011012:70	100 803.69
282351	86:22:0011012:71	105 590.19
282352	86:22:0011012:72	53 800.26
282353	86:22:0011012:73	115 546.11
282354	86:22:0011012:74	64 749.33
282355	86:22:0011012:75	42 121.20
282356	86:22:0011012:76	76 127.04
282357	86:22:0011012:77	118 621.75
282358	86:22:0011012:78	104 632.89
282359	86:22:0011012:79	88 263.06
282360	86:22:0011012:8	110 185.23
282361	86:22:0011012:80	54 183.18
282362	86:22:0011012:81	49 971.06
282363	86:22:0011012:82	50 641.17
282364	86:22:0011012:83	125 353.90
282365	86:22:0011012:84	53 321.61
282366	86:22:0011012:85	55 140.48
282367	86:22:0011012:86	53 311.32
282368	86:22:0011012:87	60 788.55
282369	86:22:0011012:88	55 140.48
282370	86:22:0011012:89	48 535.11
282371	86:22:0011012:9	98 123.25
282372	86:22:0011012:90	72 289.76
282373	86:22:0011012:91	84 061.25
282374	86:22:0011012:92	55 619.13
282375	86:22:0011012:93	98 984.82
282376	86:22:0011012:94	52 460.04
282377	86:22:0011012:95	115 354.65
282378	86:22:0011012:96	42 312.66
282379	86:22:0011012:97	51 407.01

282380	86:22:0011012:98	54 757.56
282381	86:22:0011012:99	54 183.18
282382	86:22:0011013:1	144 000.00
282383	86:22:0011013:10	143 475.00
282384	86:22:0011013:100	100 432.50
282385	86:22:0011013:101	100 432.50
282386	86:22:0011013:102	100 432.50
282387	86:22:0011013:103	140 892.45
282388	86:22:0011013:104	100 432.50
282389	86:22:0011013:105	100 432.50
282390	86:22:0011013:106	100 432.50
282391	86:22:0011013:107	143 475.00
282392	86:22:0011013:109	100 432.50
282393	86:22:0011013:11	143 475.00
282394	86:22:0011013:110	22 669.05
282395	86:22:0011013:111	153 805.20
282396	86:22:0011013:112	100 432.50
282397	86:22:0011013:113	88 093.65
282398	86:22:0011013:114	100 432.50
282399	86:22:0011013:115	108 849.70
282400	86:22:0011013:116	111 049.65
282401	86:22:0011013:117	143 475.00
282402	86:22:0011013:118	122 539.52
282403	86:22:0011013:119	115 353.90
282404	86:22:0011013:12	71 737.50
282405	86:22:0011013:120	100 432.50
282406	86:22:0011013:121	100 432.50
282407	86:22:0011013:122	100 432.50
282408	86:22:0011013:123	100 432.50
282409	86:22:0011013:124	112 962.65
282410	86:22:0011013:125	1.00
282411	86:22:0011013:126	1.00
282412	86:22:0011013:127	110 855.52
282413	86:22:0011013:128	137 794.80
282414	86:22:0011013:129	100 432.50
282415	86:22:0011013:13	47 825.00
282416	86:22:0011013:130	100 432.50
282417	86:22:0011013:131	100 432.50
282418	86:22:0011013:132	1.00
282419	86:22:0011013:133	99 858.60
282420	86:22:0011013:134	120 805.95
282421	86:22:0011013:135	101 197.70
282422	86:22:0011013:136	1.00
282423	86:22:0011013:137	1.00

282424	86:22:0011013:138	92 457.60
282425	86:22:0011013:139	102 249.85
282426	86:22:0011013:14	47 825.00
282427	86:22:0011013:140	101 771.60
282428	86:22:0011013:141	143 475.00
282429	86:22:0011013:142	143 475.00
282430	86:22:0011013:143	162 126.75
282431	86:22:0011013:144	170 352.65
282432	86:22:0011013:145	143 475.00
282433	86:22:0011013:146	143 475.00
282434	86:22:0011013:147	118 550.00
282435	86:22:0011013:148	143 475.00
282436	86:22:0011013:149	143 475.00
282437	86:22:0011013:15	52 224.90
282438	86:22:0011013:150	141 510.00
282439	86:22:0011013:151	186 235.68
282440	86:22:0011013:152	194 456.45
282441	86:22:0011013:153	141 945.00
282442	86:22:0011013:154	144 000.00
282443	86:22:0011013:155	143 475.00
282444	86:22:0011013:156	143 475.00
282445	86:22:0011013:157	143 475.00
282446	86:22:0011013:158	201 725.85
282447	86:22:0011013:159	143 475.00
282448	86:22:0011013:16	86 658.90
282449	86:22:0011013:160	244 003.15
282450	86:22:0011013:161	143 475.00
282451	86:22:0011013:162	143 475.00
282452	86:22:0011013:163	193 308.65
282453	86:22:0011013:164	1.00
282454	86:22:0011013:165	1.00
282455	86:22:0011013:166	195 604.25
282456	86:22:0011013:167	1.00
282457	86:22:0011013:168	199 908.50
282458	86:22:0011013:169	184 604.50
282459	86:22:0011013:17	47 825.00
282460	86:22:0011013:170	143 475.00
282461	86:22:0011013:171	232 525.15
282462	86:22:0011013:172	165 097.86
282463	86:22:0011013:173	143 475.00
282464	86:22:0011013:174	187 885.60
282465	86:22:0011013:175	143 475.00
282466	86:22:0011013:176	143 475.00
282467	86:22:0011013:177	143 475.00

282468	86:22:0011013:178	185 752.30
282469	86:22:0011013:179	143 475.00
282470	86:22:0011013:18	85 224.15
282471	86:22:0011013:180	153 837.36
282472	86:22:0011013:181	141 200.13
282473	86:22:0011013:182	113 776.40
282474	86:22:0011013:183	183 648.00
282475	86:22:0011013:184	143 475.00
282476	86:22:0011013:185	143 475.00
282477	86:22:0011013:186	217 795.05
282478	86:22:0011013:187	1.00
282479	86:22:0011013:188	143 368.68
282480	86:22:0011013:189	103 888.02
282481	86:22:0011013:19	47 825.00
282482	86:22:0011013:190	88 284.95
282483	86:22:0011013:191	105 788.90
282484	86:22:0011013:192	29 173.25
282485	86:22:0011013:193	21 616.90
282486	86:22:0011013:194	27 547.20
282487	86:22:0011013:195	71 737.50
282488	86:22:0011013:196	47 825.00
282489	86:22:0011013:197	52 224.90
282490	86:22:0011013:198	44 859.85
282491	86:22:0011013:199	86 658.90
282492	86:22:0011013:2	101 461.50
282493	86:22:0011013:20	47 825.00
282494	86:22:0011013:200	51 172.75
282495	86:22:0011013:201	47 825.00
282496	86:22:0011013:202	30 129.75
282497	86:22:0011013:203	47 825.00
282498	86:22:0011013:204	47 825.00
282499	86:22:0011013:205	47 825.00
282500	86:22:0011013:206	47 825.00
282501	86:22:0011013:207	47 825.00
282502	86:22:0011013:208	53 850.95
282503	86:22:0011013:209	47 825.00
282504	86:22:0011013:21	30 129.75
282505	86:22:0011013:210	47 825.00
282506	86:22:0011013:211	47 825.00
282507	86:22:0011013:212	45 021.30
282508	86:22:0011013:213	48 227.76
282509	86:22:0011013:214	47 825.00
282510	86:22:0011013:215	47 825.00
282511	86:22:0011013:216	85 224.15

282512	86:22:0011013:217	58 155.20
282513	86:22:0011013:218	68 676.70
282514	86:22:0011013:219	16 069.20
282515	86:22:0011013:22	1 913.00
282516	86:22:0011013:220	13 486.65
282517	86:22:0011013:221	1 913.00
282518	86:22:0011013:222	40 364.30
282519	86:22:0011013:223	1.00
282520	86:22:0011013:224	70 025.28
282521	86:22:0011013:23	51 172.75
282522	86:22:0011013:24	44 859.85
282523	86:22:0011013:25	47 825.00
282524	86:22:0011013:26	47 825.00
282525	86:22:0011013:27	47 825.00
282526	86:22:0011013:28	22 669.05
282527	86:22:0011013:29	47 825.00
282528	86:22:0011013:3	142 770.00
282529	86:22:0011013:30	58 155.20
282530	86:22:0011013:31	197 325.95
282531	86:22:0011013:32	90 867.50
282532	86:22:0011013:33	90 867.50
282533	86:22:0011013:34	191 300.00
282534	86:22:0011013:35	191 300.00
282535	86:22:0011013:36	191 300.00
282536	86:22:0011013:37	47 825.00
282537	86:22:0011013:38	162 788.04
282538	86:22:0011013:39	100 915.50
282539	86:22:0011013:4	142 425.00
282540	86:22:0011013:40	215 212.50
282541	86:22:0011013:41	121 399.56
282542	86:22:0011013:42	143 475.00
282543	86:22:0011013:43	191 300.00
282544	86:22:0011013:44	195 699.90
282545	86:22:0011013:45	140 892.45
282546	86:22:0011013:46	100 432.50
282547	86:22:0011013:47	100 432.50
282548	86:22:0011013:48	208 803.95
282549	86:22:0011013:49	100 432.50
282550	86:22:0011013:5	143 310.00
282551	86:22:0011013:50	191 300.00
282552	86:22:0011013:51	191 300.00
282553	86:22:0011013:52	191 300.00
282554	86:22:0011013:53	173 604.75
282555	86:22:0011013:54	145 388.00

282556	86:22:0011013:55	120 519.00
282557	86:22:0011013:56	117 694.45
282558	86:22:0011013:57	100 432.50
282559	86:22:0011013:58	101 577.00
282560	86:22:0011013:59	194 647.75
282561	86:22:0011013:6	100 873.50
282562	86:22:0011013:60	188 334.85
282563	86:22:0011013:61	191 300.00
282564	86:22:0011013:62	191 300.00
282565	86:22:0011013:63	191 300.00
282566	86:22:0011013:64	120 805.95
282567	86:22:0011013:65	128 457.95
282568	86:22:0011013:66	101 493.00
282569	86:22:0011013:67	143 475.00
282570	86:22:0011013:68	92 110.95
282571	86:22:0011013:69	100 432.50
282572	86:22:0011013:7	143 475.00
282573	86:22:0011013:70	100 432.50
282574	86:22:0011013:71	101 629.50
282575	86:22:0011013:72	101 871.00
282576	86:22:0011013:73	101 797.50
282577	86:22:0011013:74	142 995.00
282578	86:22:0011013:75	201 630.20
282579	86:22:0011013:76	100 432.50
282580	86:22:0011013:77	197 325.95
282581	86:22:0011013:78	101 188.50
282582	86:22:0011013:79	100 432.50
282583	86:22:0011013:8	100 432.50
282584	86:22:0011013:80	141 466.35
282585	86:22:0011013:81	114 014.80
282586	86:22:0011013:82	145 095.00
282587	86:22:0011013:83	100 432.50
282588	86:22:0011013:84	191 300.00
282589	86:22:0011013:85	101 409.00
282590	86:22:0011013:86	191 300.00
282591	86:22:0011013:87	100 432.50
282592	86:22:0011013:88	101 073.00
282593	86:22:0011013:89	101 031.00
282594	86:22:0011013:9	143 475.00
282595	86:22:0011013:90	101 769.02
282596	86:22:0011013:91	191 300.00
282597	86:22:0011013:92	191 300.00
282598	86:22:0011013:93	111 664.98
282599	86:22:0011013:94	98 806.45

282600	86:22:0011013:95	105 980.20
282601	86:22:0011013:96	101 325.00
282602	86:22:0011013:97	100 432.50
282603	86:22:0011013:98	100 432.50
282604	86:22:0011013:99	91 551.60
282605	86:22:0011014:1	93 021.80
282606	86:22:0011014:10	114 289.20
282607	86:22:0011014:100	97 403.40
282608	86:22:0011014:101	59 625.00
282609	86:22:0011014:102	120 776.40
282610	86:22:0011014:103	142 920.00
282611	86:22:0011014:104	148 156.20
282612	86:22:0011014:105	142 575.00
282613	86:22:0011014:106	195 365.94
282614	86:22:0011014:107	152 248.80
282615	86:22:0011014:108	108 526.20
282616	86:22:0011014:109	191 181.60
282617	86:22:0011014:11	17985 285.00
282618	86:22:0011014:110	135 855.99
282619	86:22:0011014:111	126 658.33
282620	86:22:0011014:112	140 333.40
282621	86:22:0011014:113	158 652.60
282622	86:22:0011014:114	112 413.65
282623	86:22:0011014:115	143 100.00
282624	86:22:0011014:116	140 333.40
282625	86:22:0011014:117	153 594.00
282626	86:22:0011014:118	126 214.20
282627	86:22:0011014:119	130 088.75
282628	86:22:0011014:12	122 589.00
282629	86:22:0011014:120	118 677.60
282630	86:22:0011014:121	142 260.00
282631	86:22:0011014:122	121 825.80
282632	86:22:0011014:123	136 220.98
282633	86:22:0011014:124	137 154.38
282634	86:22:0011014:125	144 173.77
282635	86:22:0011014:126	110 747.79
282636	86:22:0011014:127	74 412.00
282637	86:22:0011014:128	143 577.00
282638	86:22:0011014:129	179 829.00
282639	86:22:0011014:13	57 240.00
282640	86:22:0011014:130	139 957.26
282641	86:22:0011014:131	133 464.60
282642	86:22:0011014:132	124 020.00
282643	86:22:0011014:133	108 671.99

282644	86:22:0011014:134	71 005.95
282645	86:22:0011014:135	110 824.44
282646	86:22:0011014:136	159 627.76
282647	86:22:0011014:137	114 289.20
282648	86:22:0011014:138	134 323.20
282649	86:22:0011014:139	128 764.21
282650	86:22:0011014:14	143 100.00
282651	86:22:0011014:140	139 009.50
282652	86:22:0011014:141	136 135.80
282653	86:22:0011014:142	152 163.00
282654	86:22:0011014:143	141 240.00
282655	86:22:0011014:144	206 254.80
282656	86:22:0011014:145	194 976.74
282657	86:22:0011014:146	148 442.40
282658	86:22:0011014:147	80 422.20
282659	86:22:0011014:148	146 557.74
282660	86:22:0011014:149	134 800.20
282661	86:22:0011014:15	117 628.20
282662	86:22:0011014:150	117 028.14
282663	86:22:0011014:151	123 829.20
282664	86:22:0011014:152	123 352.20
282665	86:22:0011014:153	121 635.00
282666	86:22:0011014:154	87 004.80
282667	86:22:0011014:155	159 508.80
282668	86:22:0011014:156	126 786.60
282669	86:22:0011014:157	124 405.65
282670	86:22:0011014:158	143 386.20
282671	86:22:0011014:159	135 181.80
282672	86:22:0011014:16	143 349.37
282673	86:22:0011014:160	115 988.40
282674	86:22:0011014:161	155 692.80
282675	86:22:0011014:162	97 525.84
282676	86:22:0011014:163	93 380.04
282677	86:22:0011014:164	85 955.40
282678	86:22:0011014:165	114 193.80
282679	86:22:0011014:166	110 637.21
282680	86:22:0011014:167	99 058.08
282681	86:22:0011014:168	106 035.80
282682	86:22:0011014:169	105 547.96
282683	86:22:0011014:17	90 667.50
282684	86:22:0011014:170	107 258.76
282685	86:22:0011014:171	118 987.03
282686	86:22:0011014:172	108 881.37
282687	86:22:0011014:173	88 642.00

282688	86:22:0011014:174	81 853.20
282689	86:22:0011014:175	108 618.75
282690	86:22:0011014:176	86 888.35
282691	86:22:0011014:177	109 219.46
282692	86:22:0011014:178	140 529.35
282693	86:22:0011014:179	108 374.40
282694	86:22:0011014:18	123 967.42
282695	86:22:0011014:180	48 940.20
282696	86:22:0011014:181	135 847.72
282697	86:22:0011014:182	96 143.88
282698	86:22:0011014:183	110 282.40
282699	86:22:0011014:184	100 097.26
282700	86:22:0011014:185	106 163.75
282701	86:22:0011014:186	96 926.40
282702	86:22:0011014:187	80 326.80
282703	86:22:0011014:188	139 502.53
282704	86:22:0011014:189	99 085.36
282705	86:22:0011014:19	127 952.94
282706	86:22:0011014:190	120 490.20
282707	86:22:0011014:191	105 375.06
282708	86:22:0011014:192	105 989.40
282709	86:22:0011014:193	95 341.12
282710	86:22:0011014:194	89 832.12
282711	86:22:0011014:195	134 469.84
282712	86:22:0011014:196	96 067.80
282713	86:22:0011014:197	94 732.20
282714	86:22:0011014:198	107 475.20
282715	86:22:0011014:199	91 190.40
282716	86:22:0011014:2	122 178.29
282717	86:22:0011014:20	96 256.16
282718	86:22:0011014:201	125 069.40
282719	86:22:0011014:202	192 033.72
282720	86:22:0011014:203	110 568.60
282721	86:22:0011014:204	75 461.40
282722	86:22:0011014:205	88 340.40
282723	86:22:0011014:206	57 144.60
282724	86:22:0011014:207	111 955.23
282725	86:22:0011014:208	107 674.58
282726	86:22:0011014:209	102 745.80
282727	86:22:0011014:21	108 302.12
282728	86:22:0011014:210	95 495.40
282729	86:22:0011014:211	77 352.45
282730	86:22:0011014:212	114 861.60
282731	86:22:0011014:213	99 979.20

282732	86:22:0011014:214	115 595.10
282733	86:22:0011014:215	100 360.80
282734	86:22:0011014:216	105 130.80
282735	86:22:0011014:217	102 173.40
282736	86:22:0011014:218	117 663.12
282737	86:22:0011014:219	102 268.80
282738	86:22:0011014:22	145 232.50
282739	86:22:0011014:220	112 953.60
282740	86:22:0011014:221	98 531.02
282741	86:22:0011014:222	103 651.74
282742	86:22:0011014:224	111 398.40
282743	86:22:0011014:225	103 662.09
282744	86:22:0011014:226	157 314.60
282745	86:22:0011014:227	117 628.20
282746	86:22:0011014:228	133 369.20
282747	86:22:0011014:23	134 082.00
282748	86:22:0011014:230	107 325.00
282749	86:22:0011014:231	96 163.20
282750	86:22:0011014:232	106 561.80
282751	86:22:0011014:233	76 956.96
282752	86:22:0011014:234	77 369.40
282753	86:22:0011014:235	101 505.60
282754	86:22:0011014:236	58 480.20
282755	86:22:0011014:237	47 318.40
282756	86:22:0011014:238	3713 063.40
282757	86:22:0011014:239	107 134.20
282758	86:22:0011014:24	143 100.00
282759	86:22:0011014:240	143 195.40
282760	86:22:0011014:241	125 260.20
282761	86:22:0011014:242	26712 000.00
282762	86:22:0011014:243	187 790.40
282763	86:22:0011014:25	127 072.80
282764	86:22:0011014:26	143 100.00
282765	86:22:0011014:27	143 100.00
282766	86:22:0011014:28	120 694.16
282767	86:22:0011014:29	103 531.12
282768	86:22:0011014:3	142 740.00
282769	86:22:0011014:30	94 732.20
282770	86:22:0011014:31	97 498.80
282771	86:22:0011014:32	145 335.00
282772	86:22:0011014:33	141 703.38
282773	86:22:0011014:34	129 863.20
282774	86:22:0011014:35	143 580.00
282775	86:22:0011014:36	116 578.80

282776	86:22:0011014:37	138 711.60
282777	86:22:0011014:38	158 459.40
282778	86:22:0011014:39	136 040.40
282779	86:22:0011014:4	115 846.60
282780	86:22:0011014:40	135 945.00
282781	86:22:0011014:41	164 183.40
282782	86:22:0011014:42	130 948.20
282783	86:22:0011014:43	114 575.40
282784	86:22:0011014:44	140 142.60
282785	86:22:0011014:45	137 757.60
282786	86:22:0011014:46	121 260.96
282787	86:22:0011014:47	114 289.20
282788	86:22:0011014:48	140 238.00
282789	86:22:0011014:49	76 159.26
282790	86:22:0011014:5	17985 285.00
282791	86:22:0011014:50	95 304.60
282792	86:22:0011014:51	130 916.16
282793	86:22:0011014:52	127 072.80
282794	86:22:0011014:53	134 733.75
282795	86:22:0011014:54	129 744.00
282796	86:22:0011014:55	123 024.44
282797	86:22:0011014:56	129 744.00
282798	86:22:0011014:57	112 290.00
282799	86:22:0011014:58	117 936.40
282800	86:22:0011014:59	142 925.22
282801	86:22:0011014:6	57 486.00
282802	86:22:0011014:60	131 365.80
282803	86:22:0011014:61	124 401.60
282804	86:22:0011014:62	120 299.40
282805	86:22:0011014:63	126 118.80
282806	86:22:0011014:64	137 566.80
282807	86:22:0011014:65	172 006.20
282808	86:22:0011014:66	150 350.40
282809	86:22:0011014:67	142 122.68
282810	86:22:0011014:68	138 711.60
282811	86:22:0011014:69	134 609.40
282812	86:22:0011014:7	121 302.58
282813	86:22:0011014:70	147 297.60
282814	86:22:0011014:71	141 573.60
282815	86:22:0011014:72	139 761.00
282816	86:22:0011014:73	134 770.87
282817	86:22:0011014:74	139 175.00
282818	86:22:0011014:75	138 159.84
282819	86:22:0011014:76	124 974.00

282820	86:22:0011014:77	124 193.92
282821	86:22:0011014:78	149 682.60
282822	86:22:0011014:79	132 390.86
282823	86:22:0011014:8	120 299.40
282824	86:22:0011014:80	84 142.80
282825	86:22:0011014:81	129 472.02
282826	86:22:0011014:82	124 974.00
282827	86:22:0011014:83	86 562.80
282828	86:22:0011014:84	125 353.58
282829	86:22:0011014:85	127 937.96
282830	86:22:0011014:86	135 369.60
282831	86:22:0011014:87	141 825.00
282832	86:22:0011014:88	142 463.30
282833	86:22:0011014:89	222 377.40
282834	86:22:0011014:9	143 100.00
282835	86:22:0011014:90	169 907.40
282836	86:22:0011014:91	158 811.84
282837	86:22:0011014:92	152 735.40
282838	86:22:0011014:93	140 142.17
282839	86:22:0011014:94	149 778.00
282840	86:22:0011014:95	133 941.60
282841	86:22:0011014:96	135 754.20
282842	86:22:0011014:97	156 265.20
282843	86:22:0011014:98	101 219.40
282844	86:22:0011014:99	119 631.60
282845	86:22:0011015:1	157 179.62
282846	86:22:0011015:10	169 580.60
282847	86:22:0011015:100	142 185.00
282848	86:22:0011015:101	142 185.00
282849	86:22:0011015:102	142 185.00
282850	86:22:0011015:103	142 185.00
282851	86:22:0011015:105	142 185.00
282852	86:22:0011015:106	97 254.54
282853	86:22:0011015:107	71 092.50
282854	86:22:0011015:108	142 185.00
282855	86:22:0011015:109	142 185.00
282856	86:22:0011015:11	142 185.00
282857	86:22:0011015:110	1.00
282858	86:22:0011015:111	1.00
282859	86:22:0011015:112	149 294.25
282860	86:22:0011015:113	138 298.61
282861	86:22:0011015:114	156 782.66
282862	86:22:0011015:115	119 435.40
282863	86:22:0011015:116	158 394.09

282864	86:22:0011015:117	1.00
282865	86:22:0011015:118	1.00
282866	86:22:0011015:119	138 203.82
282867	86:22:0011015:12	141 000.00
282868	86:22:0011015:120	138 976.56
282869	86:22:0011015:121	139 341.30
282870	86:22:0011015:122	69 444.54
282871	86:22:0011015:123	69 101.91
282872	86:22:0011015:124	138 203.82
282873	86:22:0011015:125	138 203.82
282874	86:22:0011015:126	138 203.82
282875	86:22:0011015:127	138 203.82
282876	86:22:0011015:128	139 472.28
282877	86:22:0011015:129	139 413.96
282878	86:22:0011015:13	140 865.00
282879	86:22:0011015:130	139 326.48
282880	86:22:0011015:131	138 203.82
282881	86:22:0011015:132	7 204.04
282882	86:22:0011015:133	39 432.64
282883	86:22:0011015:134	36 209.78
282884	86:22:0011015:135	6 635.30
282885	86:22:0011015:136	15 735.14
282886	86:22:0011015:137	1497 753.09
282887	86:22:0011015:14	122 876.00
282888	86:22:0011015:16	141 840.00
282889	86:22:0011015:17	139 180.68
282890	86:22:0011015:18	139 532.40
282891	86:22:0011015:19	156 782.66
282892	86:22:0011015:2	139 341.30
282893	86:22:0011015:20	139 341.30
282894	86:22:0011015:21	119 435.40
282895	86:22:0011015:22	148 346.35
282896	86:22:0011015:23	149 294.25
282897	86:22:0011015:24	168 157.46
282898	86:22:0011015:25	158 394.09
282899	86:22:0011015:26	138 298.61
282900	86:22:0011015:27	142 185.00
282901	86:22:0011015:28	168 726.20
282902	86:22:0011015:29	142 185.00
282903	86:22:0011015:3	119 435.40
282904	86:22:0011015:30	142 185.00
282905	86:22:0011015:31	142 185.00
282906	86:22:0011015:32	139 341.30
282907	86:22:0011015:33	138 203.82

282908	86:22:0011015:34	142 185.00
282909	86:22:0011015:35	138 203.82
282910	86:22:0011015:36	139 341.30
282911	86:22:0011015:37	141 165.00
282912	86:22:0011015:38	139 076.70
282913	86:22:0011015:39	138 101.76
282914	86:22:0011015:4	148 894.10
282915	86:22:0011015:40	148 346.35
282916	86:22:0011015:41	138 203.82
282917	86:22:0011015:42	139 341.30
282918	86:22:0011015:43	138 203.82
282919	86:22:0011015:44	142 185.00
282920	86:22:0011015:45	139 341.30
282921	86:22:0011015:46	139 341.30
282922	86:22:0011015:47	142 185.00
282923	86:22:0011015:48	71 092.50
282924	86:22:0011015:49	138 203.82
282925	86:22:0011015:5	149 798.25
282926	86:22:0011015:50	139 341.30
282927	86:22:0011015:51	139 341.30
282928	86:22:0011015:52	138 203.82
282929	86:22:0011015:53	142 185.00
282930	86:22:0011015:54	139 268.16
282931	86:22:0011015:55	142 185.00
282932	86:22:0011015:56	139 341.30
282933	86:22:0011015:57	69 437.25
282934	86:22:0011015:58	138 203.82
282935	86:22:0011015:59	69 101.91
282936	86:22:0011015:6	168 938.02
282937	86:22:0011015:60	142 185.00
282938	86:22:0011015:61	139 341.30
282939	86:22:0011015:62	139 341.30
282940	86:22:0011015:63	139 341.30
282941	86:22:0011015:64	138 203.82
282942	86:22:0011015:65	142 185.00
282943	86:22:0011015:66	138 203.82
282944	86:22:0011015:67	139 341.30
282945	86:22:0011015:68	139 547.10
282946	86:22:0011015:69	139 341.30
282947	86:22:0011015:7	159 045.78
282948	86:22:0011015:70	142 185.00
282949	86:22:0011015:71	138 203.82
282950	86:22:0011015:72	138 203.82
282951	86:22:0011015:73	138 247.56

282952	86:22:0011015:74	139 341.30
282953	86:22:0011015:75	133 252.46
282954	86:22:0011015:76	140 282.10
282955	86:22:0011015:77	139 341.30
282956	86:22:0011015:78	139 341.30
282957	86:22:0011015:79	139 341.30
282958	86:22:0011015:8	138 298.61
282959	86:22:0011015:80	145 502.65
282960	86:22:0011015:81	139 341.30
282961	86:22:0011015:82	138 203.82
282962	86:22:0011015:83	139 341.30
282963	86:22:0011015:84	139 341.30
282964	86:22:0011015:85	139 341.30
282965	86:22:0011015:86	139 341.30
282966	86:22:0011015:87	139 341.30
282967	86:22:0011015:88	139 341.30
282968	86:22:0011015:89	139 341.30
282969	86:22:0011015:9	140 880.00
282970	86:22:0011015:90	142 185.00
282971	86:22:0011015:91	139 341.30
282972	86:22:0011015:92	141 300.00
282973	86:22:0011015:93	117 255.23
282974	86:22:0011015:94	135 454.91
282975	86:22:0011015:95	139 341.30
282976	86:22:0011015:96	142 185.00
282977	86:22:0011015:97	138 945.00
282978	86:22:0011015:98	133 274.74
282979	86:22:0011015:99	139 341.30
282980	86:22:0011016:10	132 720.00
282981	86:22:0011016:100	132 720.00
282982	86:22:0011016:101	132 720.00
282983	86:22:0011016:102	121 344.00
282984	86:22:0011016:103	1.00
282985	86:22:0011016:104	106 650.00
282986	86:22:0011016:105	118 500.00
282987	86:22:0011016:106	106 650.00
282988	86:22:0011016:107	118 500.00
282989	86:22:0011016:11	109 588.80
282990	86:22:0011016:12	106 650.00
282991	86:22:0011016:13	129 402.00
282992	86:22:0011016:14	71 100.00
282993	86:22:0011016:15	133 210.00
282994	86:22:0011016:16	133 462.00
282995	86:22:0011016:17	132 720.00

282996	86:22:0011016:18	132 720.00
282997	86:22:0011016:19	49 770.00
282998	86:22:0011016:2	131 992.00
282999	86:22:0011016:20	109 033.92
283000	86:22:0011016:21	118 500.00
283001	86:22:0011016:22	135 374.40
283002	86:22:0011016:23	126 722.40
283003	86:22:0011016:24	121 344.00
283004	86:22:0011016:25	132 720.00
283005	86:22:0011016:26	132 720.00
283006	86:22:0011016:27	132 720.00
283007	86:22:0011016:28	132 814.80
283008	86:22:0011016:29	131 894.00
283009	86:22:0011016:3	132 720.00
283010	86:22:0011016:30	132 720.00
283011	86:22:0011016:31	133 210.00
283012	86:22:0011016:32	132 188.00
283013	86:22:0011016:33	106 650.00
283014	86:22:0011016:34	132 720.00
283015	86:22:0011016:35	110 513.48
283016	86:22:0011016:36	126 084.00
283017	86:22:0011016:37	130 444.80
283018	86:22:0011016:38	119 448.00
283019	86:22:0011016:39	132 720.00
283020	86:22:0011016:4	132 720.00
283021	86:22:0011016:40	139 398.40
283022	86:22:0011016:41	132 566.00
283023	86:22:0011016:42	132 720.00
283024	86:22:0011016:43	132 720.00
283025	86:22:0011016:44	148 306.02
283026	86:22:0011016:45	121 344.00
283027	86:22:0011016:46	118 500.00
283028	86:22:0011016:47	132 720.00
283029	86:22:0011016:48	66 360.00
283030	86:22:0011016:49	132 720.00
283031	86:22:0011016:5	132 720.00
283032	86:22:0011016:50	132 720.00
283033	86:22:0011016:51	132 720.00
283034	86:22:0011016:52	132 720.00
283035	86:22:0011016:53	132 720.00
283036	86:22:0011016:54	132 720.00
283037	86:22:0011016:55	10 522.80
283038	86:22:0011016:56	10 333.20
283039	86:22:0011016:57	12 987.60

283040	86:22:0011016:58	14 788.80
283041	86:22:0011016:59	10 617.60
283042	86:22:0011016:6	132 720.00
283043	86:22:0011016:60	8 911.20
283044	86:22:0011016:61	1.00
283045	86:22:0011016:62	132 720.00
283046	86:22:0011016:63	132 720.00
283047	86:22:0011016:64	132 720.00
283048	86:22:0011016:65	132 720.00
283049	86:22:0011016:66	132 720.00
283050	86:22:0011016:67	132 814.80
283051	86:22:0011016:68	132 720.00
283052	86:22:0011016:69	132 720.00
283053	86:22:0011016:7	112 812.00
283054	86:22:0011016:70	1.00
283055	86:22:0011016:71	132 720.00
283056	86:22:0011016:72	132 720.00
283057	86:22:0011016:73	133 532.00
283058	86:22:0011016:74	132 720.00
283059	86:22:0011016:75	147 698.40
283060	86:22:0011016:76	121 344.00
283061	86:22:0011016:77	121 344.00
283062	86:22:0011016:78	130 444.80
283063	86:22:0011016:79	132 720.00
283064	86:22:0011016:8	132 720.00
283065	86:22:0011016:80	132 720.00
283066	86:22:0011016:81	132 720.00
283067	86:22:0011016:82	135 374.40
283068	86:22:0011016:83	134 900.40
283069	86:22:0011016:84	132 720.00
283070	86:22:0011016:85	132 720.00
283071	86:22:0011016:86	132 720.00
283072	86:22:0011016:87	132 720.00
283073	86:22:0011016:88	132 720.00
283074	86:22:0011016:89	132 720.00
283075	86:22:0011016:9	121 344.00
283076	86:22:0011016:90	132 720.00
283077	86:22:0011016:91	129 402.00
283078	86:22:0011016:92	126 084.00
283079	86:22:0011016:93	126 084.00
283080	86:22:0011016:94	126 084.00
283081	86:22:0011016:95	119 448.00
283082	86:22:0011016:96	112 812.00
283083	86:22:0011016:97	109 588.80

283084	86:22:0011016:98	109 588.80
283085	86:22:0011016:99	132 720.00
283086	86:22:0011017:1	107 624.64
283087	86:22:0011017:10	83 844.90
283088	86:22:0011017:11	95 213.70
283089	86:22:0011017:12	91 424.10
283090	86:22:0011017:13	112 468.25
283091	86:22:0011017:14	103 590.86
283092	86:22:0011017:15	84 508.08
283093	86:22:0011017:16	84 792.30
283094	86:22:0011017:17	87 350.28
283095	86:22:0011017:18	107 150.94
283096	86:22:0011017:19	91 234.62
283097	86:22:0011017:2	107 624.64
283098	86:22:0011017:20	93 508.38
283099	86:22:0011017:21	87 918.72
283100	86:22:0011017:22	107 624.64
283101	86:22:0011017:23	108 477.30
283102	86:22:0011017:24	85 590.78
283103	86:22:0011017:25	80 339.52
283104	86:22:0011017:26	177 087.75
283105	86:22:0011017:27	125 435.76
283106	86:22:0011017:28	112 266.90
283107	86:22:0011017:29	98 624.34
283108	86:22:0011017:3	102 532.04
283109	86:22:0011017:30	98 813.82
283110	86:22:0011017:31	90 192.48
283111	86:22:0011017:32	89 529.30
283112	86:22:0011017:33	90 666.18
283113	86:22:0011017:34	102 034.98
283114	86:22:0011017:35	97 254.54
283115	86:22:0011017:36	81 192.18
283116	86:22:0011017:37	58 075.62
283117	86:22:0011017:38	84 129.12
283118	86:22:0011017:39	101 371.80
283119	86:22:0011017:4	71 244.48
283120	86:22:0011017:40	131 878.08
283121	86:22:0011017:41	90 287.22
283122	86:22:0011017:42	80 205.03
283123	86:22:0011017:43	93 413.64
283124	86:22:0011017:44	92 087.28
283125	86:22:0011017:45	85 550.22
283126	86:22:0011017:46	92 087.28
283127	86:22:0011017:47	93 887.34

283128	86:22:0011017:48	89 813.52
283129	86:22:0011017:49	89 434.56
283130	86:22:0011017:5	80 718.48
283131	86:22:0011017:50	97 676.94
283132	86:22:0011017:51	109 140.48
283133	86:22:0011017:52	81 950.10
283134	86:22:0011017:53	86 402.88
283135	86:22:0011017:54	91 897.80
283136	86:22:0011017:55	106 014.06
283137	86:22:0011017:56	160 679.04
283138	86:22:0011017:57	99 477.00
283139	86:22:0011017:58	62 149.44
283140	86:22:0011017:59	173 144.66
283141	86:22:0011017:6	78 585.64
283142	86:22:0011017:60	93 887.34
283143	86:22:0011017:61	99 855.96
283144	86:22:0011017:62	88 487.16
283145	86:22:0011017:63	98 245.38
283146	86:22:0011017:64	94 361.04
283147	86:22:0011017:65	90 097.74
283148	86:22:0011017:66	94 171.56
283149	86:22:0011017:67	100 140.18
283150	86:22:0011017:68	156 510.48
283151	86:22:0011017:69	148 173.36
283152	86:22:0011017:7	83 465.94
283153	86:22:0011017:70	58 644.06
283154	86:22:0011017:71	57 412.44
283155	86:22:0011017:72	113 024.82
283156	86:22:0011017:73	103 077.12
283157	86:22:0011017:74	2352 488.94
283158	86:22:0011017:8	110 845.80
283159	86:22:0011017:9	95 403.18
283160	86:22:0011018:1	93 590.00
283161	86:22:0011018:10	93 980.00
283162	86:22:0011018:11	93 980.00
283163	86:22:0011018:12	94 760.00
283164	86:22:0011018:13	113 339.88
283165	86:22:0011018:14	93 980.00
283166	86:22:0011018:15	93 980.00
283167	86:22:0011018:16	93 980.00
283168	86:22:0011018:17	93 980.00
283169	86:22:0011018:18	93 980.00
283170	86:22:0011018:19	93 980.00
283171	86:22:0011018:2	93 830.00

283172	86:22:0011018:20	93 980.00
283173	86:22:0011018:21	93 980.00
283174	86:22:0011018:22	93 980.00
283175	86:22:0011018:23	93 980.00
283176	86:22:0011018:24	93 980.00
283177	86:22:0011018:25	93 980.00
283178	86:22:0011018:26	93 980.00
283179	86:22:0011018:27	93 170.00
283180	86:22:0011018:28	93 980.00
283181	86:22:0011018:29	93 980.00
283182	86:22:0011018:3	94 570.00
283183	86:22:0011018:30	93 980.00
283184	86:22:0011018:31	93 670.00
283185	86:22:0011018:32	93 460.00
283186	86:22:0011018:33	93 550.00
283187	86:22:0011018:34	93 920.00
283188	86:22:0011018:35	93 980.00
283189	86:22:0011018:36	93 980.00
283190	86:22:0011018:37	93 980.00
283191	86:22:0011018:38	93 980.00
283192	86:22:0011018:39	93 980.00
283193	86:22:0011018:4	93 460.00
283194	86:22:0011018:40	72 834.50
283195	86:22:0011018:41	94 760.00
283196	86:22:0011018:42	94 670.00
283197	86:22:0011018:43	93 980.00
283198	86:22:0011018:44	93 620.00
283199	86:22:0011018:45	93 980.00
283200	86:22:0011018:46	93 980.00
283201	86:22:0011018:47	93 980.00
283202	86:22:0011018:48	93 980.00
283203	86:22:0011018:49	1.00
283204	86:22:0011018:5	93 380.00
283205	86:22:0011018:50	93 980.00
283206	86:22:0011018:51	93 980.00
283207	86:22:0011018:52	93 980.00
283208	86:22:0011018:53	93 980.00
283209	86:22:0011018:54	93 980.00
283210	86:22:0011018:55	113 339.88
283211	86:22:0011018:56	93 980.00
283212	86:22:0011018:57	93 980.00
283213	86:22:0011018:58	93 980.00
283214	86:22:0011018:59	93 980.00
283215	86:22:0011018:6	93 980.00

283216	86:22:0011018:60	93 980.00
283217	86:22:0011018:61	93 980.00
283218	86:22:0011018:62	93 980.00
283219	86:22:0011018:63	93 980.00
283220	86:22:0011018:64	93 980.00
283221	86:22:0011018:65	93 330.00
283222	86:22:0011018:66	93 980.00
283223	86:22:0011018:67	93 980.00
283224	86:22:0011018:68	93 980.00
283225	86:22:0011018:69	93 980.00
283226	86:22:0011018:7	93 980.00
283227	86:22:0011018:70	93 980.00
283228	86:22:0011018:71	93 980.00
283229	86:22:0011018:72	93 980.00
283230	86:22:0011018:73	93 980.00
283231	86:22:0011018:74	93 980.00
283232	86:22:0011018:75	14 378.94
283233	86:22:0011018:76	108 452.92
283234	86:22:0011018:77	25 092.66
283235	86:22:0011018:78	100 464.62
283236	86:22:0011018:79	101 028.50
283237	86:22:0011018:8	48 399.70
283238	86:22:0011018:80	18 608.04
283239	86:22:0011018:81	22 649.18
283240	86:22:0011018:82	20 205.70
283241	86:22:0011018:83	8 082.28
283242	86:22:0011018:84	29 885.64
283243	86:22:0011018:85	18 514.06
283244	86:22:0011018:86	48 399.70
283245	86:22:0011018:87	105 280.00
283246	86:22:0011018:88	88 623.14
283247	86:22:0011018:89	93 698.06
283248	86:22:0011018:9	48 399.70
283249	86:22:0011018:90	50 655.22
283250	86:22:0011018:91	32 705.04
283251	86:22:0011018:92	19 735.80
283252	86:22:0011018:93	34 208.72
283253	86:22:0011018:94	1812 780.22
283254	86:22:0011018:95	1936 457.90
283255	86:22:0011018:96	37 592.00
283256	86:22:0011018:97	1 409.70
283257	86:22:0011019:1	29 499.00
283258	86:22:0011019:10	1365 206.40
283259	86:22:0011019:11	1511 804.70

283260	86:22:0011019:12	1528 185.96
283261	86:22:0011019:13	1522 905.67
283262	86:22:0011019:14	1527 228.08
283263	86:22:0011019:15	1420 092.96
283264	86:22:0011019:16	1510 123.80
283265	86:22:0011019:17	5 268.01
283266	86:22:0011019:18	6 498.90
283267	86:22:0011019:19	5 765.18
283268	86:22:0011019:2	7 079.76
283269	86:22:0011019:20	5 073.79
283270	86:22:0011019:21	4 734.32
283271	86:22:0011019:22	1520 062.95
283272	86:22:0011019:6	379 928.40
283273	86:22:0011019:7	332 332.00
283274	86:22:0011019:8	1528 344.56
283275	86:22:0011019:9	1514 944.36
283276	86:22:0012001:1	155 157.30
283277	86:22:0012001:10	152 115.00
283278	86:22:0012001:100	152 115.00
283279	86:22:0012001:101	157 045.85
283280	86:22:0012001:102	197 141.04
283281	86:22:0012001:103	198 459.37
283282	86:22:0012001:104	202 110.13
283283	86:22:0012001:105	243 891.05
283284	86:22:0012001:106	179 159.52
283285	86:22:0012001:107	234 561.33
283286	86:22:0012001:108	166 819.45
283287	86:22:0012001:109	152 325.00
283288	86:22:0012001:11	149 275.52
283289	86:22:0012001:110	161 039.08
283290	86:22:0012001:111	160 024.98
283291	86:22:0012001:112	155 461.53
283292	86:22:0012001:113	185 377.48
283293	86:22:0012001:114	155 867.17
283294	86:22:0012001:115	149 275.52
283295	86:22:0012001:116	83 257.61
283296	86:22:0012001:117	83 257.61
283297	86:22:0012001:118	149 931.30
283298	86:22:0012001:119	160 329.21
283299	86:22:0012001:12	152 115.00
283300	86:22:0012001:120	170 977.26
283301	86:22:0012001:121	160 126.39
283302	86:22:0012001:122	162 458.82
283303	86:22:0012001:123	159 185.00

283304	86:22:0012001:124	185 580.30
283305	86:22:0012001:125	148 118.82
283306	86:22:0012001:126	206 774.99
283307	86:22:0012001:127	198 256.55
283308	86:22:0012001:128	173 106.87
283309	86:22:0012001:129	151 401.52
283310	86:22:0012001:13	152 520.64
283311	86:22:0012001:130	194 301.56
283312	86:22:0012001:131	159 122.25
283313	86:22:0012001:132	147 217.50
283314	86:22:0012001:133	152 317.82
283315	86:22:0012001:134	153 125.98
283316	86:22:0012001:135	148 759.73
283317	86:22:0012001:136	180 987.36
283318	86:22:0012001:137	233 040.18
283319	86:22:0012001:138	94 412.71
283320	86:22:0012001:139	192 185.00
283321	86:22:0012001:14	152 115.00
283322	86:22:0012001:140	194 808.61
283323	86:22:0012001:141	126 416.49
283324	86:22:0012001:142	92 485.92
283325	86:22:0012001:143	194 875.38
283326	86:22:0012001:144	155 157.30
283327	86:22:0012001:145	153 795.00
283328	86:22:0012001:146	143 988.46
283329	86:22:0012001:147	184 392.00
283330	86:22:0012001:148	150 593.85
283331	86:22:0012001:149	175 120.85
283332	86:22:0012001:15	152 115.00
283333	86:22:0012001:150	153 360.00
283334	86:22:0012001:151	181 219.67
283335	86:22:0012001:152	153 225.00
283336	86:22:0012001:153	152 216.41
283337	86:22:0012001:154	151 034.00
283338	86:22:0012001:155	152 115.00
283339	86:22:0012001:156	177 611.70
283340	86:22:0012001:157	152 115.00
283341	86:22:0012001:158	152 131.23
283342	86:22:0012001:159	180 062.10
283343	86:22:0012001:16	48 879.62
283344	86:22:0012001:160	170 603.19
283345	86:22:0012001:161	152 115.00
283346	86:22:0012001:162	152 013.59
283347	86:22:0012001:163	152 013.59

283348	86:22:0012001:164	192 571.08
283349	86:22:0012001:165	162 256.00
283350	86:22:0012001:166	152 115.00
283351	86:22:0012001:167	157 388.32
283352	86:22:0012001:168	152 108.92
283353	86:22:0012001:169	157 544.96
283354	86:22:0012001:17	10 749.46
283355	86:22:0012001:170	152 069.37
283356	86:22:0012001:171	157 793.96
283357	86:22:0012001:172	171 649.00
283358	86:22:0012001:173	155 712.40
283359	86:22:0012001:174	152 115.00
283360	86:22:0012001:175	152 115.00
283361	86:22:0012001:176	152 115.00
283362	86:22:0012001:177	149 308.44
283363	86:22:0012001:178	189 334.80
283364	86:22:0012001:179	174 926.01
283365	86:22:0012001:18	20 991.87
283366	86:22:0012001:180	152 031.84
283367	86:22:0012001:181	152 115.00
283368	86:22:0012001:183	152 478.05
283369	86:22:0012001:184	153 838.97
283370	86:22:0012001:185	164 524.80
283371	86:22:0012001:186	165 376.80
283372	86:22:0012001:187	164 174.73
283373	86:22:0012001:188	141 568.36
283374	86:22:0012001:189	190 703.00
283375	86:22:0012001:19	9 532.54
283376	86:22:0012001:190	139 235.93
283377	86:22:0012001:191	190 855.00
283378	86:22:0012001:192	144 205.02
283379	86:22:0012001:193	105 567.81
283380	86:22:0012001:194	152 419.23
283381	86:22:0012001:195	155 898.61
283382	86:22:0012001:196	183 310.40
283383	86:22:0012001:197	149 235.97
283384	86:22:0012001:198	196 735.40
283385	86:22:0012001:199	84 981.58
283386	86:22:0012001:2	191 520.00
283387	86:22:0012001:20	36 203.37
283388	86:22:0012001:200	201 578.22
283389	86:22:0012001:201	164 818.69
283390	86:22:0012001:202	210 527.16
283391	86:22:0012001:203	149 883.98

283392	86:22:0012001:204	201 129.30
283393	86:22:0012001:205	153 230.51
283394	86:22:0012001:206	202 400.00
283395	86:22:0012001:207	132 035.82
283396	86:22:0012001:208	198 933.56
283397	86:22:0012001:209	159 477.68
283398	86:22:0012001:21	43 809.12
283399	86:22:0012001:210	160 024.98
283400	86:22:0012001:211	186 400.39
283401	86:22:0012001:212	152 250.00
283402	86:22:0012001:213	230 504.93
283403	86:22:0012001:214	141 162.72
283404	86:22:0012001:215	152 115.00
283405	86:22:0012001:216	155 867.17
283406	86:22:0012001:217	193 287.00
283407	86:22:0012001:218	131 325.95
283408	86:22:0012001:219	152 790.00
283409	86:22:0012001:22	9 431.13
283410	86:22:0012001:220	152 520.64
283411	86:22:0012001:221	152 940.00
283412	86:22:0012001:222	146 943.09
283413	86:22:0012001:223	193 857.00
283414	86:22:0012001:224	153 331.92
283415	86:22:0012001:225	217 779.30
283416	86:22:0012001:226	140 171.91
283417	86:22:0012001:227	152 520.64
283418	86:22:0012001:228	146 902.80
283419	86:22:0012001:229	85 488.63
283420	86:22:0012001:23	9 532.54
283421	86:22:0012001:230	3951 461.16
283422	86:22:0012001:231	40 868.23
283423	86:22:0012001:232	70 175.72
283424	86:22:0012001:233	22 715.84
283425	86:22:0012001:234	31 335.69
283426	86:22:0012001:235	17 239.70
283427	86:22:0012001:236	61 555.87
283428	86:22:0012001:237	14 298.81
283429	86:22:0012001:238	25 048.27
283430	86:22:0012001:239	31 538.51
283431	86:22:0012001:24	23 628.53
283432	86:22:0012001:240	23 831.35
283433	86:22:0012001:241	31 437.10
283434	86:22:0012001:242	6 794.47
283435	86:22:0012001:243	23 628.53

283436	86:22:0012001:244	22 817.25
283437	86:22:0012001:245	8 214.21
283438	86:22:0012001:246	31 741.33
283439	86:22:0012001:247	10 141.00
283440	86:22:0012001:248	42 186.56
283441	86:22:0012001:249	57 093.83
283442	86:22:0012001:25	5 780.37
283443	86:22:0012001:250	36 406.19
283444	86:22:0012001:251	12 270.61
283445	86:22:0012001:252	8 822.67
283446	86:22:0012001:253	31 234.28
283447	86:22:0012001:254	57 195.24
283448	86:22:0012001:255	41 882.33
283449	86:22:0012001:256	44 620.40
283450	86:22:0012001:257	44 924.63
283451	86:22:0012001:258	19 774.95
283452	86:22:0012001:259	29 206.08
283453	86:22:0012001:26	31 538.51
283454	86:22:0012001:260	31 031.46
283455	86:22:0012001:261	38 840.03
283456	86:22:0012001:262	13 588.94
283457	86:22:0012001:263	21 093.28
283458	86:22:0012001:264	22 513.02
283459	86:22:0012001:265	18 558.03
283460	86:22:0012001:266	22 817.25
283461	86:22:0012001:267	48 981.03
283462	86:22:0012001:268	62 367.15
283463	86:22:0012001:269	95 021.17
283464	86:22:0012001:27	68 755.98
283465	86:22:0012001:270	60 947.41
283466	86:22:0012001:271	10 343.82
283467	86:22:0012001:272	24 541.22
283468	86:22:0012001:273	7 098.70
283469	86:22:0012001:274	1.00
283470	86:22:0012001:275	72 508.15
283471	86:22:0012001:276	5 780.37
283472	86:22:0012001:277	81 939.28
283473	86:22:0012001:278	79 911.08
283474	86:22:0012001:279	24 946.86
283475	86:22:0012001:28	45 127.45
283476	86:22:0012001:280	22 107.38
283477	86:22:0012001:281	111 652.41
283478	86:22:0012001:282	152 865.00
283479	86:22:0012001:283	129 598.56

283480	86:22:0012001:284	152 700.00
283481	86:22:0012001:285	93 118.56
283482	86:22:0012001:29	31 335.69
283483	86:22:0012001:294	86 674.10
283484	86:22:0012001:295	86 639.62
283485	86:22:0012001:3	149 275.52
283486	86:22:0012001:30	6 287.42
283487	86:22:0012001:31	25 048.27
283488	86:22:0012001:32	45 837.32
283489	86:22:0012001:33	21 803.15
283490	86:22:0012001:34	9 025.49
283491	86:22:0012001:35	98 164.88
283492	86:22:0012001:36	10 850.87
283493	86:22:0012001:37	21 803.15
283494	86:22:0012001:38	40 868.23
283495	86:22:0012001:39	45 026.04
283496	86:22:0012001:4	179 078.32
283497	86:22:0012001:40	46 344.37
283498	86:22:0012001:41	49 995.13
283499	86:22:0012001:42	91 776.05
283500	86:22:0012001:43	82 446.33
283501	86:22:0012001:44	14 704.45
283502	86:22:0012001:45	7 909.98
283503	86:22:0012001:46	25 656.73
283504	86:22:0012001:47	33 262.48
283505	86:22:0012001:48	61 454.46
283506	86:22:0012001:49	157 940.10
283507	86:22:0012001:50	162 458.82
283508	86:22:0012001:51	50 305.00
283509	86:22:0012001:52	74 941.99
283510	86:22:0012001:53	46 141.55
283511	86:22:0012001:54	20 991.87
283512	86:22:0012001:55	42 186.56
283513	86:22:0012001:56	40 158.36
283514	86:22:0012001:57	40 158.36
283515	86:22:0012001:58	80 925.18
283516	86:22:0012001:59	23 222.89
283517	86:22:0012001:6	153 255.00
283518	86:22:0012001:60	18 253.80
283519	86:22:0012001:61	31 538.51
283520	86:22:0012001:62	54 558.58
283521	86:22:0012001:63	8 924.08
283522	86:22:0012001:64	11 763.56
283523	86:22:0012001:65	200 994.62

283524	86:22:0012001:66	162 864.46
283525	86:22:0012001:67	173 106.87
283526	86:22:0012001:68	154 129.35
283527	86:22:0012001:69	161 647.54
283528	86:22:0012001:7	152 070.00
283529	86:22:0012001:70	188 070.60
283530	86:22:0012001:71	152 115.00
283531	86:22:0012001:72	195 924.12
283532	86:22:0012001:73	80 043.14
283533	86:22:0012001:74	79 981.98
283534	86:22:0012001:75	138 160.00
283535	86:22:0012001:76	161 546.13
283536	86:22:0012001:77	161 647.54
283537	86:22:0012001:78	175 743.53
283538	86:22:0012001:79	154 853.07
283539	86:22:0012001:8	99 012.20
283540	86:22:0012001:80	141 162.72
283541	86:22:0012001:82	156 171.40
283542	86:22:0012001:83	157 895.37
283543	86:22:0012001:84	153 262.22
283544	86:22:0012001:85	220 870.98
283545	86:22:0012001:86	197 242.45
283546	86:22:0012001:87	183 450.69
283547	86:22:0012001:88	158 402.42
283548	86:22:0012001:89	177 163.27
283549	86:22:0012001:9	155 157.30
283550	86:22:0012001:90	156 691.44
283551	86:22:0012001:91	197 952.32
283552	86:22:0012001:92	173 918.15
283553	86:22:0012001:93	183 653.51
283554	86:22:0012001:94	161 140.49
283555	86:22:0012001:95	152 115.00
283556	86:22:0012001:96	162 965.87
283557	86:22:0012001:97	158 901.12
283558	86:22:0012001:98	203 522.64
283559	86:22:0012001:99	192 983.23
283560	86:22:0012002:1	142 937.13
283561	86:22:0012002:100	152 310.00
283562	86:22:0012002:101	152 310.00
283563	86:22:0012002:102	152 310.00
283564	86:22:0012002:103	152 310.00
283565	86:22:0012002:104	152 310.00
283566	86:22:0012002:105	152 310.00
283567	86:22:0012002:106	152 310.00

283568	86:22:0012002:107	152 310.00
283569	86:22:0012002:108	152 310.00
283570	86:22:0012002:109	144 979.25
283571	86:22:0012002:110	152 310.00
283572	86:22:0012002:111	152 310.00
283573	86:22:0012002:112	152 310.00
283574	86:22:0012002:113	62 244.02
283575	86:22:0012002:114	152 310.00
283576	86:22:0012002:115	152 310.00
283577	86:22:0012002:116	152 310.00
283578	86:22:0012002:117	153 225.00
283579	86:22:0012002:118	152 310.00
283580	86:22:0012002:119	152 310.00
283581	86:22:0012002:120	152 310.00
283582	86:22:0012002:121	152 310.00
283583	86:22:0012002:122	150 975.00
283584	86:22:0012002:123	152 310.00
283585	86:22:0012002:124	152 310.00
283586	86:22:0012002:125	152 310.00
283587	86:22:0012002:126	152 310.00
283588	86:22:0012002:127	152 310.00
283589	86:22:0012002:128	152 310.00
283590	86:22:0012002:129	152 310.00
283591	86:22:0012002:13	152 640.00
283592	86:22:0012002:130	152 310.00
283593	86:22:0012002:131	152 310.00
283594	86:22:0012002:132	152 310.00
283595	86:22:0012002:133	152 310.00
283596	86:22:0012002:134	152 310.00
283597	86:22:0012002:135	153 300.00
283598	86:22:0012002:136	150 855.00
283599	86:22:0012002:137	151 245.00
283600	86:22:0012002:138	152 310.00
283601	86:22:0012002:139	152 310.00
283602	86:22:0012002:14	150 600.00
283603	86:22:0012002:140	152 310.00
283604	86:22:0012002:141	152 310.00
283605	86:22:0012002:142	88 644.42
283606	86:22:0012002:143	76 155.00
283607	86:22:0012002:144	152 310.00
283608	86:22:0012002:145	152 310.00
283609	86:22:0012002:146	153 030.00
283610	86:22:0012002:147	152 310.00
283611	86:22:0012002:148	152 310.00

283612	86:22:0012002:149	152 310.00
283613	86:22:0012002:150	152 310.00
283614	86:22:0012002:151	152 310.00
283615	86:22:0012002:152	152 310.00
283616	86:22:0012002:153	81 232.00
283617	86:22:0012002:154	152 310.00
283618	86:22:0012002:155	152 310.00
283619	86:22:0012002:156	152 310.00
283620	86:22:0012002:157	148 518.66
283621	86:22:0012002:158	153 180.00
283622	86:22:0012002:159	152 310.00
283623	86:22:0012002:16	136 571.30
283624	86:22:0012002:160	152 310.00
283625	86:22:0012002:161	145 324.85
283626	86:22:0012002:162	138 020.04
283627	86:22:0012002:163	151 890.00
283628	86:22:0012002:164	152 310.00
283629	86:22:0012002:165	152 310.00
283630	86:22:0012002:166	152 310.00
283631	86:22:0012002:167	152 310.00
283632	86:22:0012002:168	152 310.00
283633	86:22:0012002:169	152 310.00
283634	86:22:0012002:17	123 371.10
283635	86:22:0012002:170	152 310.00
283636	86:22:0012002:171	152 310.00
283637	86:22:0012002:172	152 310.00
283638	86:22:0012002:173	153 705.00
283639	86:22:0012002:174	152 310.00
283640	86:22:0012002:175	152 310.00
283641	86:22:0012002:176	153 810.00
283642	86:22:0012002:177	152 310.00
283643	86:22:0012002:178	152 310.00
283644	86:22:0012002:179	152 310.00
283645	86:22:0012002:18	120 588.00
283646	86:22:0012002:180	152 310.00
283647	86:22:0012002:181	147 233.00
283648	86:22:0012002:182	152 310.00
283649	86:22:0012002:183	152 310.00
283650	86:22:0012002:184	152 310.00
283651	86:22:0012002:185	152 310.00
283652	86:22:0012002:186	152 310.00
283653	86:22:0012002:187	152 310.00
283654	86:22:0012002:188	152 310.00
283655	86:22:0012002:189	152 310.00

283656	86:22:0012002:19	151 950.00
283657	86:22:0012002:190	152 310.00
283658	86:22:0012002:191	152 310.00
283659	86:22:0012002:192	152 310.00
283660	86:22:0012002:193	152 310.00
283661	86:22:0012002:194	152 310.00
283662	86:22:0012002:195	152 310.00
283663	86:22:0012002:196	152 310.00
283664	86:22:0012002:197	152 310.00
283665	86:22:0012002:198	152 310.00
283666	86:22:0012002:199	152 310.00
283667	86:22:0012002:2	153 585.00
283668	86:22:0012002:20	152 310.00
283669	86:22:0012002:200	152 310.00
283670	86:22:0012002:201	152 310.00
283671	86:22:0012002:202	152 310.00
283672	86:22:0012002:203	152 310.00
283673	86:22:0012002:204	137 079.00
283674	86:22:0012002:205	113 724.80
283675	86:22:0012002:206	152 310.00
283676	86:22:0012002:207	152 310.00
283677	86:22:0012002:208	152 310.00
283678	86:22:0012002:209	152 310.00
283679	86:22:0012002:21	153 645.00
283680	86:22:0012002:210	152 310.00
283681	86:22:0012002:211	152 310.00
283682	86:22:0012002:212	152 310.00
283683	86:22:0012002:213	121 848.00
283684	86:22:0012002:214	121 848.00
283685	86:22:0012002:215	152 310.00
283686	86:22:0012002:216	152 310.00
283687	86:22:0012002:217	152 310.00
283688	86:22:0012002:218	152 415.00
283689	86:22:0012002:219	152 310.00
283690	86:22:0012002:22	153 675.00
283691	86:22:0012002:220	152 411.54
283692	86:22:0012002:221	248 366.84
283693	86:22:0012002:222	76 155.00
283694	86:22:0012002:223	152 310.00
283695	86:22:0012002:224	152 310.00
283696	86:22:0012002:225	152 310.00
283697	86:22:0012002:226	152 310.00
283698	86:22:0012002:227	152 310.00
283699	86:22:0012002:228	103 266.18

283700	86:22:0012002:229	76 155.00
283701	86:22:0012002:23	153 900.00
283702	86:22:0012002:230	152 310.00
283703	86:22:0012002:231	152 310.00
283704	86:22:0012002:232	152 310.00
283705	86:22:0012002:233	152 310.00
283706	86:22:0012002:234	152 310.00
283707	86:22:0012002:235	152 310.00
283708	86:22:0012002:236	152 310.00
283709	86:22:0012002:237	152 310.00
283710	86:22:0012002:238	152 310.00
283711	86:22:0012002:239	152 310.00
283712	86:22:0012002:24	152 310.00
283713	86:22:0012002:240	152 310.00
283714	86:22:0012002:241	152 310.00
283715	86:22:0012002:242	152 310.00
283716	86:22:0012002:243	152 310.00
283717	86:22:0012002:244	152 310.00
283718	86:22:0012002:245	152 310.00
283719	86:22:0012002:246	152 310.00
283720	86:22:0012002:247	152 310.00
283721	86:22:0012002:248	152 310.00
283722	86:22:0012002:249	76 155.00
283723	86:22:0012002:25	152 310.00
283724	86:22:0012002:250	152 310.00
283725	86:22:0012002:251	152 310.00
283726	86:22:0012002:252	152 310.00
283727	86:22:0012002:253	152 513.08
283728	86:22:0012002:254	158 300.86
283729	86:22:0012002:255	152 310.00
283730	86:22:0012002:256	152 310.00
283731	86:22:0012002:257	63 665.58
283732	86:22:0012002:258	152 310.00
283733	86:22:0012002:259	152 310.00
283734	86:22:0012002:26	152 310.00
283735	86:22:0012002:260	152 310.00
283736	86:22:0012002:261	152 310.00
283737	86:22:0012002:262	152 310.00
283738	86:22:0012002:263	152 310.00
283739	86:22:0012002:264	152 310.00
283740	86:22:0012002:265	152 310.00
283741	86:22:0012002:266	152 310.00
283742	86:22:0012002:267	152 310.00
283743	86:22:0012002:268	152 310.00

283744	86:22:0012002:269	152 310.00
283745	86:22:0012002:27	152 310.00
283746	86:22:0012002:270	152 310.00
283747	86:22:0012002:271	101 540.00
283748	86:22:0012002:272	152 310.00
283749	86:22:0012002:273	150 705.00
283750	86:22:0012002:274	152 310.00
283751	86:22:0012002:275	152 310.00
283752	86:22:0012002:276	152 310.00
283753	86:22:0012002:277	152 310.00
283754	86:22:0012002:278	152 310.00
283755	86:22:0012002:279	152 310.00
283756	86:22:0012002:28	152 310.00
283757	86:22:0012002:280	152 310.00
283758	86:22:0012002:281	152 310.00
283759	86:22:0012002:282	152 310.00
283760	86:22:0012002:283	152 310.00
283761	86:22:0012002:284	152 310.00
283762	86:22:0012002:285	76 155.00
283763	86:22:0012002:286	76 155.00
283764	86:22:0012002:287	17 972.58
283765	86:22:0012002:288	88 173.00
283766	86:22:0012002:289	18 784.90
283767	86:22:0012002:29	152 310.00
283768	86:22:0012002:290	11 067.86
283769	86:22:0012002:291	26 908.10
283770	86:22:0012002:292	22 135.72
283771	86:22:0012002:293	16 144.86
283772	86:22:0012002:294	18 784.90
283773	86:22:0012002:295	14 012.52
283774	86:22:0012002:296	14 114.06
283775	86:22:0012002:297	25 588.08
283776	86:22:0012002:298	38 991.36
283777	86:22:0012002:299	16 652.56
283778	86:22:0012002:3	151 755.00
283779	86:22:0012002:30	152 310.00
283780	86:22:0012002:300	48 942.28
283781	86:22:0012002:301	13 707.90
283782	86:22:0012002:302	18 378.74
283783	86:22:0012002:303	12 895.58
283784	86:22:0012002:304	26 806.56
283785	86:22:0012002:305	34 726.68
283786	86:22:0012002:306	20 003.38
283787	86:22:0012002:307	43 459.12

283788	86:22:0012002:308	50 770.00
283789	86:22:0012002:309	3725 502.60
283790	86:22:0012002:31	152 310.00
283791	86:22:0012002:310	9 646.30
283792	86:22:0012002:32	152 310.00
283793	86:22:0012002:33	152 310.00
283794	86:22:0012002:34	152 310.00
283795	86:22:0012002:35	152 310.00
283796	86:22:0012002:36	136 571.30
283797	86:22:0012002:37	123 371.10
283798	86:22:0012002:38	152 310.00
283799	86:22:0012002:39	152 310.00
283800	86:22:0012002:40	50 770.00
283801	86:22:0012002:41	17 058.72
283802	86:22:0012002:42	136 571.30
283803	86:22:0012002:43	152 310.00
283804	86:22:0012002:44	73 819.58
283805	86:22:0012002:45	101 540.00
283806	86:22:0012002:46	152 310.00
283807	86:22:0012002:47	152 310.00
283808	86:22:0012002:48	152 310.00
283809	86:22:0012002:49	153 075.00
283810	86:22:0012002:5	150 465.00
283811	86:22:0012002:50	152 310.00
283812	86:22:0012002:51	152 310.00
283813	86:22:0012002:52	152 310.00
283814	86:22:0012002:53	152 310.00
283815	86:22:0012002:54	76 155.00
283816	86:22:0012002:55	152 310.00
283817	86:22:0012002:56	153 465.00
283818	86:22:0012002:57	76 155.00
283819	86:22:0012002:58	152 310.00
283820	86:22:0012002:59	152 310.00
283821	86:22:0012002:6	152 310.00
283822	86:22:0012002:60	152 310.00
283823	86:22:0012002:61	152 310.00
283824	86:22:0012002:62	76 155.00
283825	86:22:0012002:63	152 310.00
283826	86:22:0012002:64	153 000.00
283827	86:22:0012002:65	152 310.00
283828	86:22:0012002:66	152 310.00
283829	86:22:0012002:67	152 310.00
283830	86:22:0012002:68	152 310.00
283831	86:22:0012002:69	152 310.00

283832	86:22:0012002:7	151 530.00
283833	86:22:0012002:70	152 310.00
283834	86:22:0012002:71	152 310.00
283835	86:22:0012002:72	152 310.00
283836	86:22:0012002:73	152 310.00
283837	86:22:0012002:74	152 310.00
283838	86:22:0012002:75	152 970.00
283839	86:22:0012002:76	152 310.00
283840	86:22:0012002:77	153 660.00
283841	86:22:0012002:78	113 724.80
283842	86:22:0012002:79	152 310.00
283843	86:22:0012002:8	153 810.00
283844	86:22:0012002:80	151 785.00
283845	86:22:0012002:81	152 310.00
283846	86:22:0012002:82	152 310.00
283847	86:22:0012002:83	152 310.00
283848	86:22:0012002:84	152 310.00
283849	86:22:0012002:85	152 310.00
283850	86:22:0012002:86	150 601.50
283851	86:22:0012002:87	169 368.72
283852	86:22:0012002:88	152 310.00
283853	86:22:0012002:89	152 310.00
283854	86:22:0012002:9	151 095.00
283855	86:22:0012002:90	150 825.00
283856	86:22:0012002:91	142 866.78
283857	86:22:0012002:92	152 310.00
283858	86:22:0012002:93	151 815.00
283859	86:22:0012002:94	152 310.00
283860	86:22:0012002:95	137 619.00
283861	86:22:0012002:96	152 310.00
283862	86:22:0012002:97	152 310.00
283863	86:22:0012002:98	150 915.00
283864	86:22:0012002:99	152 310.00
283865	86:22:0012003:1	109 402.65
283866	86:22:0012003:10	109 402.65
283867	86:22:0012003:100	149 445.45
283868	86:22:0012003:101	135 553.05
283869	86:22:0012003:102	136 778.85
283870	86:22:0012003:103	154 042.20
283871	86:22:0012003:104	168 241.05
283872	86:22:0012003:105	159 660.45
283873	86:22:0012003:106	129 015.45
283874	86:22:0012003:107	123 805.80
283875	86:22:0012003:108	181 214.10

283876	86:22:0012003:109	133 612.20
283877	86:22:0012003:11	95 203.80
283878	86:22:0012003:110	144 031.50
283879	86:22:0012003:111	151 590.60
283880	86:22:0012003:112	154 655.10
283881	86:22:0012003:113	109 402.65
283882	86:22:0012003:114	180 805.50
283883	86:22:0012003:115	95 306.47
283884	86:22:0012003:116	102 967.20
283885	86:22:0012003:117	98 472.60
283886	86:22:0012003:118	112 972.32
283887	86:22:0012003:119	106 210.72
283888	86:22:0012003:12	115 020.90
283889	86:22:0012003:120	98 268.30
283890	86:22:0012003:121	159 456.15
283891	86:22:0012003:122	1228 455.90
283892	86:22:0012003:123	77 838.30
283893	86:22:0012003:124	105 738.72
283894	86:22:0012003:125	119 106.90
283895	86:22:0012003:126	128 709.00
283896	86:22:0012003:127	151 488.45
283897	86:22:0012003:128	103 273.65
283898	86:22:0012003:129	119 004.75
283899	86:22:0012003:13	153 225.00
283900	86:22:0012003:130	118 596.15
283901	86:22:0012003:131	118 494.00
283902	86:22:0012003:132	1.00
283903	86:22:0012003:133	134 225.10
283904	86:22:0012003:14	101 537.10
283905	86:22:0012003:15	100 209.15
283906	86:22:0012003:16	113 590.80
283907	86:22:0012003:17	96 225.30
283908	86:22:0012003:18	6 231.15
283909	86:22:0012003:19	6 435.45
283910	86:22:0012003:2	95 203.80
283911	86:22:0012003:20	27 580.50
283912	86:22:0012003:21	15 322.50
283913	86:22:0012003:22	27 989.10
283914	86:22:0012003:23	125 542.35
283915	86:22:0012003:24	168 241.05
283916	86:22:0012003:25	98 268.30
283917	86:22:0012003:26	98 472.60
283918	86:22:0012003:27	96 123.15
283919	86:22:0012003:28	108 279.00

283920	86:22:0012003:29	159 456.15
283921	86:22:0012003:30	103 273.65
283922	86:22:0012003:31	136 170.36
283923	86:22:0012003:32	159 660.45
283924	86:22:0012003:33	135 553.05
283925	86:22:0012003:34	152 509.95
283926	86:22:0012003:35	119 713.22
283927	86:22:0012003:36	102 967.20
283928	86:22:0012003:37	112 773.60
283929	86:22:0012003:38	96 225.30
283930	86:22:0012003:39	151 679.64
283931	86:22:0012003:4	154 215.00
283932	86:22:0012003:40	80 289.90
283933	86:22:0012003:41	180 805.50
283934	86:22:0012003:42	123 805.80
283935	86:22:0012003:43	131 025.30
283936	86:22:0012003:44	125 644.50
283937	86:22:0012003:45	110 117.70
283938	86:22:0012003:46	128 901.78
283939	86:22:0012003:47	123 090.75
283940	86:22:0012003:48	181 214.10
283941	86:22:0012003:49	149 445.45
283942	86:22:0012003:5	101 189.20
283943	86:22:0012003:50	101 476.64
283944	86:22:0012003:51	113 860.56
283945	86:22:0012003:52	105 827.40
283946	86:22:0012003:53	123 090.75
283947	86:22:0012003:54	154 042.20
283948	86:22:0012003:55	127 381.05
283949	86:22:0012003:56	154 655.10
283950	86:22:0012003:57	95 101.65
283951	86:22:0012003:58	97 158.28
283952	86:22:0012003:59	116 451.00
283953	86:22:0012003:6	102 859.68
283954	86:22:0012003:60	134 225.10
283955	86:22:0012003:61	90 717.70
283956	86:22:0012003:62	78 082.14
283957	86:22:0012003:63	131 610.12
283958	86:22:0012003:64	112 150.54
283959	86:22:0012003:65	92 650.05
283960	86:22:0012003:66	136 778.85
283961	86:22:0012003:67	91 832.85
283962	86:22:0012003:68	97 348.95
283963	86:22:0012003:69	83 763.00

283964	86:22:0012003:7	113 212.72
283965	86:22:0012003:70	115 020.90
283966	86:22:0012003:71	100 209.15
283967	86:22:0012003:72	119 785.30
283968	86:22:0012003:73	168 241.05
283969	86:22:0012003:74	113 256.04
283970	86:22:0012003:75	121 762.80
283971	86:22:0012003:76	95 203.80
283972	86:22:0012003:77	131 773.50
283973	86:22:0012003:78	116 451.00
283974	86:22:0012003:79	83 763.00
283975	86:22:0012003:8	85 612.55
283976	86:22:0012003:80	96 225.30
283977	86:22:0012003:81	96 225.30
283978	86:22:0012003:82	96 123.15
283979	86:22:0012003:83	114 612.30
283980	86:22:0012003:84	101 945.70
283981	86:22:0012003:85	91 832.85
283982	86:22:0012003:86	97 348.95
283983	86:22:0012003:87	97 655.40
283984	86:22:0012003:88	108 279.00
283985	86:22:0012003:89	100 209.15
283986	86:22:0012003:9	129 151.62
283987	86:22:0012003:90	100 209.15
283988	86:22:0012003:91	123 090.75
283989	86:22:0012003:92	101 537.10
283990	86:22:0012003:93	127 381.05
283991	86:22:0012003:94	127 381.05
283992	86:22:0012003:95	110 117.70
283993	86:22:0012003:96	92 650.05
283994	86:22:0012003:97	125 542.35
283995	86:22:0012003:98	125 644.50
283996	86:22:0012003:99	90 913.50
283997	86:22:0012004:1	47 156.55
283998	86:22:0012004:10	64 999.08
283999	86:22:0012004:100	114 988.65
284000	86:22:0012004:101	41 452.95
284001	86:22:0012004:102	50 517.60
284002	86:22:0012004:103	53 384.34
284003	86:22:0012004:104	54 286.05
284004	86:22:0012004:105	53 267.55
284005	86:22:0012004:106	81 785.55
284006	86:22:0012004:107	101 137.05
284007	86:22:0012004:108	64 371.58

284008	86:22:0012004:109	50 415.75
284009	86:22:0012004:11	70 072.80
284010	86:22:0012004:110	50 517.60
284011	86:22:0012004:111	55 508.25
284012	86:22:0012004:112	99 609.30
284013	86:22:0012004:113	93 192.75
284014	86:22:0012004:114	101 340.75
284015	86:22:0012004:115	50 929.28
284016	86:22:0012004:116	58 219.56
284017	86:22:0012004:117	105 516.60
284018	86:22:0012004:118	61 110.00
284019	86:22:0012004:119	104 642.29
284020	86:22:0012004:12	53 776.80
284021	86:22:0012004:120	103 454.30
284022	86:22:0012004:121	102 879.88
284023	86:22:0012004:122	101 850.00
284024	86:22:0012004:123	110 303.55
284025	86:22:0012004:124	105 007.35
284026	86:22:0012004:125	57 748.95
284027	86:22:0012004:126	57 647.10
284028	86:22:0012004:127	39 393.20
284029	86:22:0012004:128	98 896.35
284030	86:22:0012004:129	105 717.22
284031	86:22:0012004:13	85 348.26
284032	86:22:0012004:130	104 274.27
284033	86:22:0012004:131	104 734.74
284034	86:22:0012004:132	105 706.89
284035	86:22:0012004:133	110 553.87
284036	86:22:0012004:134	143 915.26
284037	86:22:0012004:135	93 192.75
284038	86:22:0012004:136	96 044.55
284039	86:22:0012004:137	57 351.03
284040	86:22:0012004:138	80 054.10
284041	86:22:0012004:139	40 536.30
284042	86:22:0012004:14	78 017.10
284043	86:22:0012004:140	64 063.65
284044	86:22:0012004:141	75 298.14
284045	86:22:0012004:142	124 656.22
284046	86:22:0012004:143	87 125.08
284047	86:22:0012004:144	119 266.35
284048	86:22:0012004:145	90 801.81
284049	86:22:0012004:146	56 017.50
284050	86:22:0012004:147	98 794.50
284051	86:22:0012004:148	100 933.35

284052	86:22:0012004:149	106 840.65
284053	86:22:0012004:15	56 221.20
284054	86:22:0012004:150	125 682.90
284055	86:22:0012004:151	28 518.00
284056	86:22:0012004:152	93 294.60
284057	86:22:0012004:153	124 155.15
284058	86:22:0012004:154	127 414.35
284059	86:22:0012004:155	49 804.65
284060	86:22:0012004:156	105 007.35
284061	86:22:0012004:157	96 044.55
284062	86:22:0012004:158	107 248.05
284063	86:22:0012004:159	89 628.00
284064	86:22:0012004:16	152 775.00
284065	86:22:0012004:160	103 683.30
284066	86:22:0012004:161	117 025.65
284067	86:22:0012004:162	125 886.60
284068	86:22:0012004:163	121 405.20
284069	86:22:0012004:164	123 951.45
284070	86:22:0012004:165	52 452.75
284071	86:22:0012004:166	77 202.30
284072	86:22:0012004:167	127 516.20
284073	86:22:0012004:168	74 044.95
284074	86:22:0012004:169	67 832.10
284075	86:22:0012004:17	83 582.20
284076	86:22:0012004:170	72 720.90
284077	86:22:0012004:171	102 138.15
284078	86:22:0012004:172	118 349.70
284079	86:22:0012004:173	139 330.80
284080	86:22:0012004:174	66 508.05
284081	86:22:0012004:175	72 517.20
284082	86:22:0012004:176	130 336.10
284083	86:22:0012004:177	145 951.05
284084	86:22:0012004:178	134 849.40
284085	86:22:0012004:179	130 446.80
284086	86:22:0012004:18	69 359.85
284087	86:22:0012004:180	114 964.92
284088	86:22:0012004:181	118 298.79
284089	86:22:0012004:182	82 804.05
284090	86:22:0012004:183	113 562.75
284091	86:22:0012004:184	117 433.05
284092	86:22:0012004:185	101 850.00
284093	86:22:0012004:186	100 729.65
284094	86:22:0012004:187	84 739.20
284095	86:22:0012004:188	106 664.80

284096	86:22:0012004:189	48 480.60
284097	86:22:0012004:19	58 562.25
284098	86:22:0012004:190	96 451.95
284099	86:22:0012004:191	109 896.15
284100	86:22:0012004:192	107 961.00
284101	86:22:0012004:193	98 896.35
284102	86:22:0012004:194	110 201.70
284103	86:22:0012004:195	127 108.80
284104	86:22:0012004:196	57 443.40
284105	86:22:0012004:197	101 951.85
284106	86:22:0012004:198	101 035.20
284107	86:22:0012004:199	58 461.90
284108	86:22:0012004:2	53 142.46
284109	86:22:0012004:20	56 887.88
284110	86:22:0012004:200	108 470.25
284111	86:22:0012004:201	46 036.20
284112	86:22:0012004:202	54 897.15
284113	86:22:0012004:203	109 386.90
284114	86:22:0012004:204	143 608.50
284115	86:22:0012004:205	41 758.50
284116	86:22:0012004:206	103 072.20
284117	86:22:0012004:207	60 906.30
284118	86:22:0012004:208	54 591.60
284119	86:22:0012004:209	103 377.75
284120	86:22:0012004:21	152 775.00
284121	86:22:0012004:210	109 998.00
284122	86:22:0012004:211	54 693.45
284123	86:22:0012004:212	58 971.15
284124	86:22:0012004:213	55 100.85
284125	86:22:0012004:214	57 748.95
284126	86:22:0012004:215	61 008.15
284127	86:22:0012004:216	56 323.05
284128	86:22:0012004:217	122 459.85
284129	86:22:0012004:218	100 016.70
284130	86:22:0012004:219	151 185.00
284131	86:22:0012004:22	85 680.98
284132	86:22:0012004:220	102 382.32
284133	86:22:0012004:221	102 461.10
284134	86:22:0012004:222	100 118.55
284135	86:22:0012004:223	96 350.10
284136	86:22:0012004:224	54 591.60
284137	86:22:0012004:225	57 748.95
284138	86:22:0012004:226	55 100.85
284139	86:22:0012004:227	57 341.55

284140	86:22:0012004:228	48 175.05
284141	86:22:0012004:229	45 301.50
284142	86:22:0012004:23	208 385.10
284143	86:22:0012004:230	59 294.63
284144	86:22:0012004:231	117 433.05
284145	86:22:0012004:232	101 951.85
284146	86:22:0012004:233	37 990.05
284147	86:22:0012004:234	15529 680.60
284148	86:22:0012004:235	15529 680.60
284149	86:22:0012004:236	115 838.10
284150	86:22:0012004:237	102 113.62
284151	86:22:0012004:238	112 869.33
284152	86:22:0012004:239	58 015.00
284153	86:22:0012004:24	44 406.60
284154	86:22:0012004:25	43 897.35
284155	86:22:0012004:26	44 915.85
284156	86:22:0012004:27	46 764.19
284157	86:22:0012004:272	149 322.60
284158	86:22:0012004:273	145 948.56
284159	86:22:0012004:274	131 142.00
284160	86:22:0012004:275	133 104.24
284161	86:22:0012004:28	80 054.10
284162	86:22:0012004:29	104 405.76
284163	86:22:0012004:3	71 295.00
284164	86:22:0012004:30	55 136.48
284165	86:22:0012004:31	56 628.60
284166	86:22:0012004:32	58 258.20
284167	86:22:0012004:33	46 007.28
284168	86:22:0012004:34	47 038.94
284169	86:22:0012004:35	53 980.81
284170	86:22:0012004:36	63 147.00
284171	86:22:0012004:37	55 627.83
284172	86:22:0012004:38	64 674.75
284173	86:22:0012004:39	68 850.60
284174	86:22:0012004:4	62 943.30
284175	86:22:0012004:40	48 786.15
284176	86:22:0012004:41	51 676.44
284177	86:22:0012004:42	56 843.46
284178	86:22:0012004:43	82 075.50
284179	86:22:0012004:44	52 795.20
284180	86:22:0012004:45	103 480.00
284181	86:22:0012004:46	101 748.15
284182	86:22:0012004:47	50 721.30
284183	86:22:0012004:48	39 823.35

284184	86:22:0012004:49	56 908.50
284185	86:22:0012004:5	47 156.55
284186	86:22:0012004:50	104 498.10
284187	86:22:0012004:51	51 026.85
284188	86:22:0012004:52	103 174.05
284189	86:22:0012004:53	83 313.30
284190	86:22:0012004:54	75 193.61
284191	86:22:0012004:55	101 351.60
284192	86:22:0012004:56	103 099.77
284193	86:22:0012004:57	152 775.00
284194	86:22:0012004:58	52 418.73
284195	86:22:0012004:59	106 471.10
284196	86:22:0012004:6	52 350.90
284197	86:22:0012004:60	51 680.00
284198	86:22:0012004:61	51 748.29
284199	86:22:0012004:62	51 546.70
284200	86:22:0012004:63	102 896.76
284201	86:22:0012004:64	52 594.97
284202	86:22:0012004:65	53 214.95
284203	86:22:0012004:66	51 566.66
284204	86:22:0012004:67	144 728.85
284205	86:22:0012004:68	126 192.15
284206	86:22:0012004:69	50 085.95
284207	86:22:0012004:7	71 295.00
284208	86:22:0012004:70	105 462.52
284209	86:22:0012004:71	51 739.80
284210	86:22:0012004:72	52 858.88
284211	86:22:0012004:73	51 000.56
284212	86:22:0012004:74	58 258.20
284213	86:22:0012004:75	52 860.15
284214	86:22:0012004:76	103 150.00
284215	86:22:0012004:77	100 310.40
284216	86:22:0012004:78	48 799.41
284217	86:22:0012004:79	57 545.25
284218	86:22:0012004:8	62 943.30
284219	86:22:0012004:80	46 749.15
284220	86:22:0012004:81	52 350.90
284221	86:22:0012004:82	53 153.15
284222	86:22:0012004:83	48 989.85
284223	86:22:0012004:84	95 840.85
284224	86:22:0012004:85	44 101.05
284225	86:22:0012004:86	59 073.00
284226	86:22:0012004:87	110 507.25
284227	86:22:0012004:88	97 776.00

284228	86:22:0012004:89	60 397.05
284229	86:22:0012004:9	112 136.85
284230	86:22:0012004:90	107 068.95
284231	86:22:0012004:91	152 190.08
284232	86:22:0012004:92	56 323.05
284233	86:22:0012004:93	55 304.55
284234	86:22:0012004:94	48 276.90
284235	86:22:0012004:95	43 388.26
284236	86:22:0012004:96	101 035.20
284237	86:22:0012004:97	83 801.30
284238	86:22:0012004:98	39 823.35
284239	86:22:0012004:99	61 455.18
284240	86:22:0012005:1	106 978.10
284241	86:22:0012005:10	107 446.90
284242	86:22:0012005:100	153 970.30
284243	86:22:0012005:1000	112 683.30
284244	86:22:0012005:1001	110 266.50
284245	86:22:0012005:1002	116 371.71
284246	86:22:0012005:1003	111 877.70
284247	86:22:0012005:1004	87 799.76
284248	86:22:0012005:1005	73 415.16
284249	86:22:0012005:1006	99 151.70
284250	86:22:0012005:1007	101 848.56
284251	86:22:0012005:1008	33 533.10
284252	86:22:0012005:1009	37 762.50
284253	86:22:0012005:101	133 595.84
284254	86:22:0012005:1010	32 123.30
284255	86:22:0012005:1011	41 589.10
284256	86:22:0012005:1012	51 961.20
284257	86:22:0012005:1013	53 270.30
284258	86:22:0012005:1014	32 526.10
284259	86:22:0012005:1015	26 886.90
284260	86:22:0012005:1016	31 015.60
284261	86:22:0012005:1017	49 141.60
284262	86:22:0012005:1018	37 561.10
284263	86:22:0012005:1019	41 790.50
284264	86:22:0012005:102	89 119.50
284265	86:22:0012005:1020	69 684.40
284266	86:22:0012005:1021	29 807.20
284267	86:22:0012005:1022	78 143.20
284268	86:22:0012005:1023	52 061.90
284269	86:22:0012005:1024	41 652.56
284270	86:22:0012005:1025	41 432.60
284271	86:22:0012005:1026	54 982.20

284272	86:22:0012005:1027	79 553.00
284273	86:22:0012005:1028	50 428.32
284274	86:22:0012005:1029	26 383.40
284275	86:22:0012005:103	62 836.80
284276	86:22:0012005:1030	43 603.10
284277	86:22:0012005:1031	29 807.20
284278	86:22:0012005:1032	26 282.70
284279	86:22:0012005:1033	141 080.70
284280	86:22:0012005:1034	59 449.70
284281	86:22:0012005:1035	59 831.90
284282	86:22:0012005:1036	66 462.00
284283	86:22:0012005:1037	20 542.80
284284	86:22:0012005:1038	30 411.40
284285	86:22:0012005:1039	31 217.00
284286	86:22:0012005:104	134 654.52
284287	86:22:0012005:1040	114 193.80
284288	86:22:0012005:1041	50 350.00
284289	86:22:0012005:1042	41 756.20
284290	86:22:0012005:1043	52 078.48
284291	86:22:0012005:1044	133 427.50
284292	86:22:0012005:1045	139 066.70
284293	86:22:0012005:1046	114 913.71
284294	86:22:0012005:1047	90 657.00
284295	86:22:0012005:1048	81 869.10
284296	86:22:0012005:1049	105 231.50
284297	86:22:0012005:105	92 946.10
284298	86:22:0012005:1050	98 287.20
284299	86:22:0012005:1051	123 760.30
284300	86:22:0012005:1052	118 725.30
284301	86:22:0012005:1053	191 463.65
284302	86:22:0012005:1054	210 463.00
284303	86:22:0012005:1055	178 843.20
284304	86:22:0012005:1056	176 419.76
284305	86:22:0012005:1057	199 656.80
284306	86:22:0012005:1058	153 322.08
284307	86:22:0012005:1059	119 530.90
284308	86:22:0012005:106	72 101.20
284309	86:22:0012005:1060	114 697.30
284310	86:22:0012005:1061	131 479.04
284311	86:22:0012005:1062	124 332.24
284312	86:22:0012005:1063	113 732.85
284313	86:22:0012005:1064	216 404.30
284314	86:22:0012005:1065	128 593.90
284315	86:22:0012005:1066	106 590.90

284316	86:22:0012005:1067	99 793.70
284317	86:22:0012005:1068	118 894.60
284318	86:22:0012005:1069	111 200.04
284319	86:22:0012005:107	53 673.10
284320	86:22:0012005:1070	21 851.90
284321	86:22:0012005:1071	99 390.90
284322	86:22:0012005:1072	61 124.90
284323	86:22:0012005:1073	46 120.60
284324	86:22:0012005:1074	77 467.60
284325	86:22:0012005:1075	63 743.10
284326	86:22:0012005:1076	93 866.66
284327	86:22:0012005:1077	100 901.40
284328	86:22:0012005:1078	82 786.88
284329	86:22:0012005:1079	101 404.90
284330	86:22:0012005:108	34 276.58
284331	86:22:0012005:1080	135 240.10
284332	86:22:0012005:1081	83 888.39
284333	86:22:0012005:1082	43 200.30
284334	86:22:0012005:1083	52 001.38
284335	86:22:0012005:1084	73 062.30
284336	86:22:0012005:1085	91 284.48
284337	86:22:0012005:1086	95 866.40
284338	86:22:0012005:1087	169 158.36
284339	86:22:0012005:1088	73 456.28
284340	86:22:0012005:1089	68 640.75
284341	86:22:0012005:109	79 428.30
284342	86:22:0012005:1090	64 249.12
284343	86:22:0012005:1091	96 132.52
284344	86:22:0012005:1092	46 019.90
284345	86:22:0012005:1093	77 841.10
284346	86:22:0012005:1094	71 899.80
284347	86:22:0012005:1095	87 004.80
284348	86:22:0012005:1096	113 522.55
284349	86:22:0012005:1097	104 046.66
284350	86:22:0012005:1098	81 010.61
284351	86:22:0012005:1099	59 582.04
284352	86:22:0012005:11	130 003.70
284353	86:22:0012005:110	188 290.00
284354	86:22:0012005:1100	55 082.90
284355	86:22:0012005:1101	42 998.90
284356	86:22:0012005:1102	40 984.90
284357	86:22:0012005:1103	36 050.60
284358	86:22:0012005:1104	39 273.00
284359	86:22:0012005:1105	35 547.10

284360	86:22:0012005:1106	38 036.16
284361	86:22:0012005:1107	58 708.10
284362	86:22:0012005:1108	53 790.52
284363	86:22:0012005:1109	66 409.56
284364	86:22:0012005:111	51 558.40
284365	86:22:0012005:1110	53 068.90
284366	86:22:0012005:1111	63 944.50
284367	86:22:0012005:1112	76 632.70
284368	86:22:0012005:1113	81 667.70
284369	86:22:0012005:1114	94 758.70
284370	86:22:0012005:1115	140 337.99
284371	86:22:0012005:1116	76 399.23
284372	86:22:0012005:1117	136 537.36
284373	86:22:0012005:1118	150 795.00
284374	86:22:0012005:1119	150 645.00
284375	86:22:0012005:112	98 988.10
284376	86:22:0012005:1120	87 407.60
284377	86:22:0012005:1121	139 095.55
284378	86:22:0012005:1122	150 525.00
284379	86:22:0012005:1123	145 721.37
284380	86:22:0012005:1124	105 533.60
284381	86:22:0012005:1125	146 604.96
284382	86:22:0012005:1126	144 605.20
284383	86:22:0012005:1127	147 525.50
284384	86:22:0012005:1128	149 760.00
284385	86:22:0012005:1129	182 770.50
284386	86:22:0012005:113	3631 391.60
284387	86:22:0012005:1130	143 752.98
284388	86:22:0012005:1131	103 821.70
284389	86:22:0012005:1132	113 287.50
284390	86:22:0012005:1133	107 749.00
284391	86:22:0012005:1134	126 378.50
284392	86:22:0012005:1135	120 739.30
284393	86:22:0012005:1136	148 980.00
284394	86:22:0012005:1137	137 858.30
284395	86:22:0012005:1138	124 049.16
284396	86:22:0012005:1139	132 337.38
284397	86:22:0012005:114	147 626.20
284398	86:22:0012005:1140	184 789.35
284399	86:22:0012005:1141	79 096.50
284400	86:22:0012005:1142	136 285.36
284401	86:22:0012005:1143	142 994.00
284402	86:22:0012005:1144	133 326.80
284403	86:22:0012005:1145	93 449.60

284404	86:22:0012005:1146	124 208.20
284405	86:22:0012005:1147	68 476.00
284406	86:22:0012005:1148	88 686.24
284407	86:22:0012005:1149	74 518.00
284408	86:22:0012005:115	47 631.10
284409	86:22:0012005:1150	76 934.80
284410	86:22:0012005:1151	88 011.80
284411	86:22:0012005:1152	41 790.50
284412	86:22:0012005:1153	74 820.10
284413	86:22:0012005:1154	143 094.70
284414	86:22:0012005:1155	113 148.98
284415	86:22:0012005:1156	77 539.00
284416	86:22:0012005:1157	96 269.20
284417	86:22:0012005:1158	87 105.50
284418	86:22:0012005:1159	107 446.90
284419	86:22:0012005:116	118 826.00
284420	86:22:0012005:1160	68 576.70
284421	86:22:0012005:1161	158 703.20
284422	86:22:0012005:1162	56 794.80
284423	86:22:0012005:1163	46 422.70
284424	86:22:0012005:1164	52 968.20
284425	86:22:0012005:1165	74 735.07
284426	86:22:0012005:1166	57 430.48
284427	86:22:0012005:1167	66 764.10
284428	86:22:0012005:1168	141 785.60
284429	86:22:0012005:1169	171 894.90
284430	86:22:0012005:117	119 364.57
284431	86:22:0012005:1170	79 625.88
284432	86:22:0012005:1171	116 718.16
284433	86:22:0012005:1172	67 972.50
284434	86:22:0012005:1173	112 784.00
284435	86:22:0012005:1174	96 672.00
284436	86:22:0012005:1175	84 487.30
284437	86:22:0012005:1176	51 759.80
284438	86:22:0012005:1177	86 199.20
284439	86:22:0012005:1178	83 782.40
284440	86:22:0012005:1179	88 515.30
284441	86:22:0012005:118	58 544.41
284442	86:22:0012005:1180	127 788.30
284443	86:22:0012005:1181	84 504.00
284444	86:22:0012005:1182	158 099.00
284445	86:22:0012005:1183	150 630.00
284446	86:22:0012005:1184	148 833.88
284447	86:22:0012005:1185	86 299.90

284448	86:22:0012005:1186	65 857.80
284449	86:22:0012005:1187	71 698.40
284450	86:22:0012005:1188	84 694.35
284451	86:22:0012005:1189	85 370.40
284452	86:22:0012005:119	108 252.50
284453	86:22:0012005:1190	65 555.70
284454	86:22:0012005:1191	67 066.20
284455	86:22:0012005:1192	86 904.10
284456	86:22:0012005:1193	89 723.70
284457	86:22:0012005:1194	91 939.10
284458	86:22:0012005:1195	91 737.70
284459	86:22:0012005:1196	84 588.00
284460	86:22:0012005:1197	77 639.70
284461	86:22:0012005:1198	77 115.08
284462	86:22:0012005:1199	79 250.90
284463	86:22:0012005:12	71 497.00
284464	86:22:0012005:120	66 361.30
284465	86:22:0012005:1200	125 069.40
284466	86:22:0012005:1201	78 747.40
284467	86:22:0012005:1202	85 695.70
284468	86:22:0012005:1203	96 974.10
284469	86:22:0012005:1204	103 519.60
284470	86:22:0012005:1205	125 371.50
284471	86:22:0012005:1206	107 866.80
284472	86:22:0012005:1207	167 766.20
284473	86:22:0012005:1208	159 307.40
284474	86:22:0012005:1209	75 927.80
284475	86:22:0012005:121	154 977.30
284476	86:22:0012005:1210	73 611.70
284477	86:22:0012005:1211	140 879.30
284478	86:22:0012005:1212	145 008.00
284479	86:22:0012005:1213	133 528.20
284480	86:22:0012005:1214	137 959.00
284481	86:22:0012005:1215	200 493.70
284482	86:22:0012005:1216	119 886.80
284483	86:22:0012005:1217	125 570.04
284484	86:22:0012005:1218	137 153.40
284485	86:22:0012005:1219	75 625.70
284486	86:22:0012005:122	108 051.10
284487	86:22:0012005:1220	135 743.60
284488	86:22:0012005:1221	183 777.50
284489	86:22:0012005:1222	178 674.93
284490	86:22:0012005:1223	156 668.64
284491	86:22:0012005:1224	109 460.90

284492	86:22:0012005:1225	109 360.20
284493	86:22:0012005:1226	112 179.80
284494	86:22:0012005:1227	176 627.80
284495	86:22:0012005:1228	112 985.40
284496	86:22:0012005:1229	147 424.80
284497	86:22:0012005:123	103 024.64
284498	86:22:0012005:1230	151 150.70
284499	86:22:0012005:1231	242 082.80
284500	86:22:0012005:1232	240 370.90
284501	86:22:0012005:1233	219 022.50
284502	86:22:0012005:1234	64 448.00
284503	86:22:0012005:1235	81 164.20
284504	86:22:0012005:1236	92 442.60
284505	86:22:0012005:1237	89 331.54
284506	86:22:0012005:1238	100 397.90
284507	86:22:0012005:1239	82 473.30
284508	86:22:0012005:124	59 614.40
284509	86:22:0012005:1240	94 182.92
284510	86:22:0012005:1241	86 700.00
284511	86:22:0012005:1242	96 871.50
284512	86:22:0012005:1243	85 897.10
284513	86:22:0012005:1244	81 002.55
284514	86:22:0012005:1245	80 358.60
284515	86:22:0012005:1246	90 327.90
284516	86:22:0012005:1247	75 021.50
284517	86:22:0012005:1248	154 071.00
284518	86:22:0012005:1249	101 707.00
284519	86:22:0012005:125	107 451.75
284520	86:22:0012005:1250	70 993.50
284521	86:22:0012005:1251	106 842.70
284522	86:22:0012005:1252	185 992.90
284523	86:22:0012005:1253	42 998.90
284524	86:22:0012005:1254	49 242.30
284525	86:22:0012005:1255	61 628.40
284526	86:22:0012005:1256	58 103.90
284527	86:22:0012005:1257	63 138.90
284528	86:22:0012005:1258	68 375.30
284529	86:22:0012005:1259	79 452.30
284530	86:22:0012005:126	68 978.80
284531	86:22:0012005:1260	98 283.20
284532	86:22:0012005:1261	153 869.60
284533	86:22:0012005:1262	161 120.00
284534	86:22:0012005:1263	145 396.56
284535	86:22:0012005:1264	36 453.40

284536	86:22:0012005:1265	142 591.20
284537	86:22:0012005:1266	103 743.78
284538	86:22:0012005:1267	107 935.38
284539	86:22:0012005:1268	116 610.60
284540	86:22:0012005:1269	110 669.30
284541	86:22:0012005:127	94 196.55
284542	86:22:0012005:1270	103 620.30
284543	86:22:0012005:1271	112 280.50
284544	86:22:0012005:1272	101 384.64
284545	86:22:0012005:1273	110 001.70
284546	86:22:0012005:1274	125 122.50
284547	86:22:0012005:1275	157 103.80
284548	86:22:0012005:1276	145 511.50
284549	86:22:0012005:1277	149 841.60
284550	86:22:0012005:1278	79 855.86
284551	86:22:0012005:1279	132 621.90
284552	86:22:0012005:128	118 523.90
284553	86:22:0012005:1280	164 745.20
284554	86:22:0012005:1281	117 217.98
284555	86:22:0012005:1282	207 542.70
284556	86:22:0012005:1283	149 805.00
284557	86:22:0012005:1284	121 343.50
284558	86:22:0012005:1285	219 727.40
284559	86:22:0012005:1286	206 032.20
284560	86:22:0012005:1287	74 719.40
284561	86:22:0012005:1288	121 242.80
284562	86:22:0012005:1289	118 926.70
284563	86:22:0012005:129	63 929.16
284564	86:22:0012005:1290	134 388.90
284565	86:22:0012005:1291	134 837.30
284566	86:22:0012005:1292	218 821.10
284567	86:22:0012005:1293	114 618.84
284568	86:22:0012005:1294	291 123.70
284569	86:22:0012005:1295	133 226.10
284570	86:22:0012005:1296	149 841.60
284571	86:22:0012005:1297	206 755.55
284572	86:22:0012005:1298	147 930.00
284573	86:22:0012005:1299	192 538.40
284574	86:22:0012005:13	95 513.00
284575	86:22:0012005:130	58 708.10
284576	86:22:0012005:1300	62 131.90
284577	86:22:0012005:1301	83 581.00
284578	86:22:0012005:1302	160 113.00
284579	86:22:0012005:1303	166 557.80

284580	86:22:0012005:1304	165 450.10
284581	86:22:0012005:1305	156 185.70
284582	86:22:0012005:1306	267 709.59
284583	86:22:0012005:1307	118 423.20
284584	86:22:0012005:1308	100 088.63
284585	86:22:0012005:1309	136 045.70
284586	86:22:0012005:131	151 050.00
284587	86:22:0012005:1310	205 528.70
284588	86:22:0012005:1311	63 078.30
284589	86:22:0012005:1312	123 055.40
284590	86:22:0012005:1313	102 110.00
284591	86:22:0012005:1314	68 979.50
284592	86:22:0012005:1315	57 197.60
284593	86:22:0012005:1316	55 385.00
284594	86:22:0012005:1317	67 504.14
284595	86:22:0012005:1318	76 549.43
284596	86:22:0012005:1319	60 024.99
284597	86:22:0012005:132	29 409.46
284598	86:22:0012005:1320	65 604.28
284599	86:22:0012005:1321	73 410.30
284600	86:22:0012005:1322	69 684.40
284601	86:22:0012005:1323	68 778.10
284602	86:22:0012005:1324	85 758.39
284603	86:22:0012005:1325	71 295.60
284604	86:22:0012005:1326	85 091.50
284605	86:22:0012005:1327	142 792.60
284606	86:22:0012005:1328	93 953.10
284607	86:22:0012005:1329	79 754.40
284608	86:22:0012005:133	51 961.20
284609	86:22:0012005:1330	111 526.52
284610	86:22:0012005:1331	63 038.20
284611	86:22:0012005:1332	94 089.12
284612	86:22:0012005:1333	69 885.80
284613	86:22:0012005:1334	76 020.00
284614	86:22:0012005:1335	81 765.24
284615	86:22:0012005:1336	68 476.00
284616	86:22:0012005:1337	80 459.30
284617	86:22:0012005:1338	77 503.88
284618	86:22:0012005:1339	71 108.45
284619	86:22:0012005:134	95 665.00
284620	86:22:0012005:1340	81 502.72
284621	86:22:0012005:1341	80 568.73
284622	86:22:0012005:1342	75 693.94
284623	86:22:0012005:1343	75 323.60

284624	86:22:0012005:1344	74 115.20
284625	86:22:0012005:1345	89 723.70
284626	86:22:0012005:1346	88 918.10
284627	86:22:0012005:1347	83 681.70
284628	86:22:0012005:1348	118 523.90
284629	86:22:0012005:1349	107 547.60
284630	86:22:0012005:135	76 733.40
284631	86:22:0012005:1350	93 852.40
284632	86:22:0012005:1351	117 594.24
284633	86:22:0012005:1352	110 793.63
284634	86:22:0012005:1353	91 234.20
284635	86:22:0012005:1354	88 549.31
284636	86:22:0012005:1355	103 922.40
284637	86:22:0012005:1356	48 839.50
284638	86:22:0012005:1357	142 591.20
284639	86:22:0012005:1358	140 577.20
284640	86:22:0012005:1359	80 962.80
284641	86:22:0012005:136	76 733.40
284642	86:22:0012005:1360	81 063.50
284643	86:22:0012005:1361	76 532.00
284644	86:22:0012005:1362	70 792.10
284645	86:22:0012005:1363	138 563.20
284646	86:22:0012005:1364	74 820.10
284647	86:22:0012005:1365	63 441.00
284648	86:22:0012005:1366	64 850.80
284649	86:22:0012005:1367	59 715.10
284650	86:22:0012005:1368	72 201.90
284651	86:22:0012005:1369	60 420.00
284652	86:22:0012005:137	28 196.00
284653	86:22:0012005:1370	66 562.70
284654	86:22:0012005:1371	88 313.90
284655	86:22:0012005:1372	99 390.90
284656	86:22:0012005:1373	93 449.60
284657	86:22:0012005:1374	90 327.90
284658	86:22:0012005:1375	93 550.30
284659	86:22:0012005:1376	103 116.80
284660	86:22:0012005:1377	114 898.70
284661	86:22:0012005:1378	192 639.10
284662	86:22:0012005:1379	72 855.96
284663	86:22:0012005:138	88 850.52
284664	86:22:0012005:1380	77 337.60
284665	86:22:0012005:1381	69 583.70
284666	86:22:0012005:1382	73 410.30
284667	86:22:0012005:1383	111 273.50

284668	86:22:0012005:1384	98 475.67
284669	86:22:0012005:1385	65 763.08
284670	86:22:0012005:1386	59 387.38
284671	86:22:0012005:1387	66 764.10
284672	86:22:0012005:1388	71 194.90
284673	86:22:0012005:1389	58 305.30
284674	86:22:0012005:139	87 306.90
284675	86:22:0012005:1390	100 095.80
284676	86:22:0012005:1391	49 544.40
284677	86:22:0012005:1392	38 769.50
284678	86:22:0012005:1393	29 505.10
284679	86:22:0012005:1394	47 731.80
284680	86:22:0012005:1395	69 696.30
284681	86:22:0012005:1396	77 035.50
284682	86:22:0012005:1397	70 952.76
284683	86:22:0012005:1398	42 956.25
284684	86:22:0012005:1399	38 266.00
284685	86:22:0012005:14	130 836.74
284686	86:22:0012005:140	116 076.00
284687	86:22:0012005:1400	36 654.80
284688	86:22:0012005:1401	45 315.00
284689	86:22:0012005:1402	38 266.00
284690	86:22:0012005:1403	26 786.20
284691	86:22:0012005:1404	34 540.10
284692	86:22:0012005:1405	130 910.00
284693	86:22:0012005:1406	204 421.00
284694	86:22:0012005:1407	97 779.70
284695	86:22:0012005:1408	137 858.40
284696	86:22:0012005:1409	137 858.66
284697	86:22:0012005:141	49 443.70
284698	86:22:0012005:1410	152 057.00
284699	86:22:0012005:1411	152 459.80
284700	86:22:0012005:1412	126 430.08
284701	86:22:0012005:1413	142 389.80
284702	86:22:0012005:1414	143 598.20
284703	86:22:0012005:1415	142 087.70
284704	86:22:0012005:1416	235 537.30
284705	86:22:0012005:1417	180 555.10
284706	86:22:0012005:1418	172 700.50
284707	86:22:0012005:1419	153 366.10
284708	86:22:0012005:142	94 953.60
284709	86:22:0012005:1420	215 699.40
284710	86:22:0012005:1421	221 338.60
284711	86:22:0012005:1422	219 928.80

284712	86:22:0012005:1423	247 218.50
284713	86:22:0012005:1424	228 689.70
284714	86:22:0012005:1425	142 389.80
284715	86:22:0012005:1426	161 019.30
284716	86:22:0012005:1427	158 803.90
284717	86:22:0012005:1428	147 821.64
284718	86:22:0012005:1429	87 810.40
284719	86:22:0012005:143	96 039.76
284720	86:22:0012005:1430	132 621.90
284721	86:22:0012005:1431	77 639.70
284722	86:22:0012005:1432	169 780.20
284723	86:22:0012005:1433	113 186.80
284724	86:22:0012005:1434	139 167.40
284725	86:22:0012005:1435	136 952.00
284726	86:22:0012005:1436	180 454.40
284727	86:22:0012005:1437	170 082.30
284728	86:22:0012005:1438	140 980.00
284729	86:22:0012005:1439	145 712.90
284730	86:22:0012005:144	145 490.40
284731	86:22:0012005:1440	103 016.10
284732	86:22:0012005:1441	64 583.10
284733	86:22:0012005:1442	98 988.10
284734	86:22:0012005:1443	96 571.30
284735	86:22:0012005:1444	49 846.50
284736	86:22:0012005:1445	125 774.30
284737	86:22:0012005:1446	115 905.70
284738	86:22:0012005:1447	221 439.30
284739	86:22:0012005:1448	101 707.00
284740	86:22:0012005:1449	204 118.90
284741	86:22:0012005:145	122 249.80
284742	86:22:0012005:1450	63 138.90
284743	86:22:0012005:1451	42 696.80
284744	86:22:0012005:1452	146 430.00
284745	86:22:0012005:1453	141 382.80
284746	86:22:0012005:1454	157 595.50
284747	86:22:0012005:1455	156 487.80
284748	86:22:0012005:1456	139 823.32
284749	86:22:0012005:1457	131 312.80
284750	86:22:0012005:1458	137 153.40
284751	86:22:0012005:1459	141 684.90
284752	86:22:0012005:146	102 512.60
284753	86:22:0012005:1460	137 455.50
284754	86:22:0012005:1461	144 806.60
284755	86:22:0012005:1462	137 737.53

284756	86:22:0012005:1463	245 337.40
284757	86:22:0012005:1464	181 218.20
284758	86:22:0012005:1465	164 443.10
284759	86:22:0012005:1466	146 610.00
284760	86:22:0012005:1467	227 984.80
284761	86:22:0012005:1468	140 879.30
284762	86:22:0012005:1469	150 747.90
284763	86:22:0012005:147	132 924.00
284764	86:22:0012005:1470	167 161.05
284765	86:22:0012005:1471	143 859.80
284766	86:22:0012005:1472	131 514.20
284767	86:22:0012005:1473	118 401.93
284768	86:22:0012005:1474	149 136.70
284769	86:22:0012005:1475	140 677.90
284770	86:22:0012005:1476	141 886.30
284771	86:22:0012005:1477	182 267.00
284772	86:22:0012005:1478	103 821.70
284773	86:22:0012005:1479	120 437.20
284774	86:22:0012005:148	107 144.80
284775	86:22:0012005:1480	243 130.80
284776	86:22:0012005:1481	146 595.00
284777	86:22:0012005:1482	126 378.50
284778	86:22:0012005:1483	324 556.10
284779	86:22:0012005:1484	162 831.90
284780	86:22:0012005:1485	215 900.80
284781	86:22:0012005:1486	194 113.50
284782	86:22:0012005:1487	111 575.60
284783	86:22:0012005:1488	299 280.40
284784	86:22:0012005:1489	145 665.00
284785	86:22:0012005:149	34 914.60
284786	86:22:0012005:1490	157 796.90
284787	86:22:0012005:1491	157 293.40
284788	86:22:0012005:1492	125 371.50
284789	86:22:0012005:1493	114 193.80
284790	86:22:0012005:1494	102 672.97
284791	86:22:0012005:1495	126 982.70
284792	86:22:0012005:1496	48 033.90
284793	86:22:0012005:1497	140 677.90
284794	86:22:0012005:1498	95 521.86
284795	86:22:0012005:1499	93 895.70
284796	86:22:0012005:15	62 541.78
284797	86:22:0012005:150	32 425.40
284798	86:22:0012005:1500	44 710.80
284799	86:22:0012005:1501	55 082.90

284800	86:22:0012005:1502	131 917.00
284801	86:22:0012005:1503	175 016.60
284802	86:22:0012005:1504	151 452.80
284803	86:22:0012005:1505	77 136.20
284804	86:22:0012005:1506	85 411.84
284805	86:22:0012005:1507	110 870.70
284806	86:22:0012005:1508	120 940.70
284807	86:22:0012005:1509	151 352.10
284808	86:22:0012005:151	149 520.00
284809	86:22:0012005:1510	137 052.70
284810	86:22:0012005:1511	118 020.40
284811	86:22:0012005:1512	124 465.20
284812	86:22:0012005:1513	123 277.32
284813	86:22:0012005:1514	202 173.42
284814	86:22:0012005:1515	204 924.50
284815	86:22:0012005:1516	181 159.30
284816	86:22:0012005:1517	152 761.90
284817	86:22:0012005:1518	119 454.62
284818	86:22:0012005:1519	133 651.98
284819	86:22:0012005:152	32 123.30
284820	86:22:0012005:1520	71 295.60
284821	86:22:0012005:1521	74 316.60
284822	86:22:0012005:1522	48 062.57
284823	86:22:0012005:1523	112 033.00
284824	86:22:0012005:1524	85 997.80
284825	86:22:0012005:1525	50 551.40
284826	86:22:0012005:1526	55 183.60
284827	86:22:0012005:1527	96 369.90
284828	86:22:0012005:1528	104 627.30
284829	86:22:0012005:1529	112 179.80
284830	86:22:0012005:153	73 208.90
284831	86:22:0012005:1530	87 297.89
284832	86:22:0012005:1531	80 862.10
284833	86:22:0012005:1532	103 519.60
284834	86:22:0012005:1533	103 146.89
284835	86:22:0012005:1534	93 449.60
284836	86:22:0012005:1535	181 562.10
284837	86:22:0012005:1536	214 188.90
284838	86:22:0012005:1537	171 995.60
284839	86:22:0012005:1538	77 035.50
284840	86:22:0012005:1539	88 716.70
284841	86:22:0012005:154	106 339.20
284842	86:22:0012005:1540	87 787.35
284843	86:22:0012005:1541	76 131.67

284844	86:22:0012005:1542	67 368.30
284845	86:22:0012005:1543	69 986.50
284846	86:22:0012005:1544	56 694.10
284847	86:22:0012005:1545	33 935.90
284848	86:22:0012005:1546	39 303.00
284849	86:22:0012005:1547	29 196.15
284850	86:22:0012005:1548	28 000.02
284851	86:22:0012005:1549	31 159.80
284852	86:22:0012005:155	112 985.40
284853	86:22:0012005:1550	29 454.32
284854	86:22:0012005:1551	60 621.40
284855	86:22:0012005:1552	39 474.40
284856	86:22:0012005:1553	27 692.50
284857	86:22:0012005:1554	31 720.50
284858	86:22:0012005:1555	34 540.10
284859	86:22:0012005:1556	37 259.00
284860	86:22:0012005:1557	24 519.76
284861	86:22:0012005:1558	98 484.60
284862	86:22:0012005:1559	127 586.90
284863	86:22:0012005:156	101 707.00
284864	86:22:0012005:1560	49 745.80
284865	86:22:0012005:1561	31 941.47
284866	86:22:0012005:1562	128 493.20
284867	86:22:0012005:1563	138 764.60
284868	86:22:0012005:1564	106 943.40
284869	86:22:0012005:1565	17 723.20
284870	86:22:0012005:1566	34 137.30
284871	86:22:0012005:1567	55 989.20
284872	86:22:0012005:1568	1616 637.80
284873	86:22:0012005:1569	33701 269.00
284874	86:22:0012005:157	103 040.56
284875	86:22:0012005:1570	949 500.30
284876	86:22:0012005:1571	104 634.53
284877	86:22:0012005:1572	73 104.97
284878	86:22:0012005:1573	66 931.20
284879	86:22:0012005:1574	153 375.00
284880	86:22:0012005:1575	120 599.40
284881	86:22:0012005:1576	54 248.56
284882	86:22:0012005:1578	152 023.05
284883	86:22:0012005:1579	57 866.40
284884	86:22:0012005:1580	74 195.16
284885	86:22:0012005:1581	66 596.49
284886	86:22:0012005:1582	98 956.62
284887	86:22:0012005:1583	144 975.00

284888	86:22:0012005:1584	105 495.34
284889	86:22:0012005:1585	111 032.02
284890	86:22:0012005:1586	324 815.92
284891	86:22:0012005:159	69 882.69
284892	86:22:0012005:16	33 198.20
284893	86:22:0012005:160	60 923.50
284894	86:22:0012005:161	119 732.30
284895	86:22:0012005:162	78 948.80
284896	86:22:0012005:163	42 548.80
284897	86:22:0012005:164	26 614.12
284898	86:22:0012005:1644	83 086.48
284899	86:22:0012005:165	27 893.90
284900	86:22:0012005:166	37 460.40
284901	86:22:0012005:167	27 957.57
284902	86:22:0012005:168	33 710.18
284903	86:22:0012005:169	33 072.56
284904	86:22:0012005:1692	84 645.63
284905	86:22:0012005:1697	193 699.44
284906	86:22:0012005:170	26 578.56
284907	86:22:0012005:1710	176 511.56
284908	86:22:0012005:176	33 029.60
284909	86:22:0012005:177	26 282.70
284910	86:22:0012005:178	28 932.65
284911	86:22:0012005:179	27 465.09
284912	86:22:0012005:18	34 692.48
284913	86:22:0012005:182	30 411.40
284914	86:22:0012005:183	29 203.00
284915	86:22:0012005:184	27 428.27
284916	86:22:0012005:185	71 497.00
284917	86:22:0012005:186	38 366.70
284918	86:22:0012005:187	32 102.84
284919	86:22:0012005:188	35 327.19
284920	86:22:0012005:189	36 654.80
284921	86:22:0012005:19	114 799.92
284922	86:22:0012005:190	32 224.00
284923	86:22:0012005:191	38 870.20
284924	86:22:0012005:192	28 498.10
284925	86:22:0012005:193	47 786.49
284926	86:22:0012005:194	73 369.35
284927	86:22:0012005:195	33 633.80
284928	86:22:0012005:196	39 474.40
284929	86:22:0012005:197	37 561.10
284930	86:22:0012005:198	42 092.60
284931	86:22:0012005:199	34 741.50

284932	86:22:0012005:2	109 460.90
284933	86:22:0012005:20	109 460.90
284934	86:22:0012005:200	29 807.20
284935	86:22:0012005:201	32 727.50
284936	86:22:0012005:202	35 114.82
284937	86:22:0012005:203	49 442.12
284938	86:22:0012005:204	61 628.40
284939	86:22:0012005:205	63 727.06
284940	86:22:0012005:206	22 053.30
284941	86:22:0012005:207	32 828.20
284942	86:22:0012005:208	32 123.30
284943	86:22:0012005:209	17 823.90
284944	86:22:0012005:21	91 637.00
284945	86:22:0012005:210	36 654.80
284946	86:22:0012005:211	95 696.64
284947	86:22:0012005:212	59 794.51
284948	86:22:0012005:213	32 022.60
284949	86:22:0012005:214	56 190.60
284950	86:22:0012005:215	37 359.70
284951	86:22:0012005:216	33 331.70
284952	86:22:0012005:217	35 446.40
284953	86:22:0012005:218	38 870.20
284954	86:22:0012005:219	34 338.70
284955	86:22:0012005:22	151 452.80
284956	86:22:0012005:220	35 547.10
284957	86:22:0012005:221	26 383.40
284958	86:22:0012005:222	33 835.20
284959	86:22:0012005:223	40 783.50
284960	86:22:0012005:224	33 231.00
284961	86:22:0012005:225	26 685.50
284962	86:22:0012005:226	31 921.90
284963	86:22:0012005:227	28 598.80
284964	86:22:0012005:228	29 505.10
284965	86:22:0012005:229	30 310.70
284966	86:22:0012005:23	49 846.50
284967	86:22:0012005:230	32 727.50
284968	86:22:0012005:231	39 487.30
284969	86:22:0012005:232	20 744.20
284970	86:22:0012005:233	27 893.90
284971	86:22:0012005:234	41 287.00
284972	86:22:0012005:235	34 942.90
284973	86:22:0012005:236	29 303.70
284974	86:22:0012005:237	21 650.50
284975	86:22:0012005:238	21 650.50

284976	86:22:0012005:239	18 931.60
284977	86:22:0012005:24	106 439.90
284978	86:22:0012005:240	29 529.43
284979	86:22:0012005:241	31 272.48
284980	86:22:0012005:242	27 591.80
284981	86:22:0012005:243	25 074.30
284982	86:22:0012005:244	28 699.50
284983	86:22:0012005:245	26 106.12
284984	86:22:0012005:246	28 296.70
284985	86:22:0012005:247	28 342.44
284986	86:22:0012005:248	32 928.90
284987	86:22:0012005:249	30 109.30
284988	86:22:0012005:25	136 750.60
284989	86:22:0012005:250	26 886.90
284990	86:22:0012005:251	32 224.00
284991	86:22:0012005:254	61 829.80
284992	86:22:0012005:255	24 268.70
284993	86:22:0012005:256	29 203.00
284994	86:22:0012005:257	26 282.70
284995	86:22:0012005:258	22 657.50
284996	86:22:0012005:259	21 449.10
284997	86:22:0012005:26	101 707.00
284998	86:22:0012005:260	26 685.50
284999	86:22:0012005:261	28 646.70
285000	86:22:0012005:262	41 076.36
285001	86:22:0012005:263	40 078.60
285002	86:22:0012005:264	30 713.50
285003	86:22:0012005:265	28 900.90
285004	86:22:0012005:266	27 088.30
285005	86:22:0012005:267	21 046.30
285006	86:22:0012005:268	32 360.90
285007	86:22:0012005:269	26 298.72
285008	86:22:0012005:27	60 420.00
285009	86:22:0012005:270	29 006.52
285010	86:22:0012005:271	24 097.92
285011	86:22:0012005:272	26 987.60
285012	86:22:0012005:273	23 966.60
285013	86:22:0012005:274	20 039.30
285014	86:22:0012005:275	28 978.72
285015	86:22:0012005:276	25 012.80
285016	86:22:0012005:277	56 361.38
285017	86:22:0012005:278	24 266.95
285018	86:22:0012005:279	25 928.37
285019	86:22:0012005:28	107 446.90

285020	86:22:0012005:280	26 131.61
285021	86:22:0012005:281	31 224.00
285022	86:22:0012005:282	25 477.10
285023	86:22:0012005:285	26 182.00
285024	86:22:0012005:286	34 640.80
285025	86:22:0012005:287	25 577.80
285026	86:22:0012005:288	25 577.80
285027	86:22:0012005:289	21 449.10
285028	86:22:0012005:29	130 003.70
285029	86:22:0012005:290	31 519.10
285030	86:22:0012005:291	30 210.00
285031	86:22:0012005:292	28 095.30
285032	86:22:0012005:293	24 973.60
285033	86:22:0012005:294	20 542.80
285034	86:22:0012005:295	27 390.40
285035	86:22:0012005:296	34 337.94
285036	86:22:0012005:297	26 656.04
285037	86:22:0012005:298	32 425.40
285038	86:22:0012005:299	29 404.40
285039	86:22:0012005:3	91 637.00
285040	86:22:0012005:30	71 497.00
285041	86:22:0012005:300	27 289.70
285042	86:22:0012005:301	24 973.60
285043	86:22:0012005:302	28 181.92
285044	86:22:0012005:303	27 762.12
285045	86:22:0012005:304	78 042.50
285046	86:22:0012005:305	29 505.10
285047	86:22:0012005:306	59 916.50
285048	86:22:0012005:307	28 459.75
285049	86:22:0012005:308	29 899.94
285050	86:22:0012005:309	49 336.11
285051	86:22:0012005:31	95 665.00
285052	86:22:0012005:310	25 539.80
285053	86:22:0012005:311	28 498.10
285054	86:22:0012005:312	25 736.64
285055	86:22:0012005:313	25 477.10
285056	86:22:0012005:314	25 980.60
285057	86:22:0012005:315	27 793.20
285058	86:22:0012005:316	26 685.50
285059	86:22:0012005:317	25 915.75
285060	86:22:0012005:318	27 872.10
285061	86:22:0012005:319	31 418.40
285062	86:22:0012005:32	127 989.70
285063	86:22:0012005:320	30 853.81

285064	86:22:0012005:321	24 067.30
285065	86:22:0012005:322	30 512.10
285066	86:22:0012005:323	32 022.60
285067	86:22:0012005:324	26 987.60
285068	86:22:0012005:325	32 324.70
285069	86:22:0012005:326	30 612.80
285070	86:22:0012005:327	31 821.20
285071	86:22:0012005:328	31 519.10
285072	86:22:0012005:329	27 692.50
285073	86:22:0012005:33	113 891.70
285074	86:22:0012005:330	26 786.20
285075	86:22:0012005:331	36 755.50
285076	86:22:0012005:332	26 383.40
285077	86:22:0012005:333	20 945.60
285078	86:22:0012005:334	27 390.40
285079	86:22:0012005:335	31 680.88
285080	86:22:0012005:336	31 877.30
285081	86:22:0012005:337	31 317.70
285082	86:22:0012005:338	38 668.80
285083	86:22:0012005:339	31 418.40
285084	86:22:0012005:34	32 425.40
285085	86:22:0012005:340	28 598.80
285086	86:22:0012005:341	24 671.50
285087	86:22:0012005:342	27 189.00
285088	86:22:0012005:343	27 893.90
285089	86:22:0012005:344	27 591.80
285090	86:22:0012005:345	28 800.20
285091	86:22:0012005:346	29 102.30
285092	86:22:0012005:347	24 268.70
285093	86:22:0012005:348	32 123.30
285094	86:22:0012005:349	21 127.18
285095	86:22:0012005:35	91 483.02
285096	86:22:0012005:350	29 706.50
285097	86:22:0012005:351	30 621.43
285098	86:22:0012005:352	32 324.70
285099	86:22:0012005:353	25 801.62
285100	86:22:0012005:354	20 785.55
285101	86:22:0012005:355	31 326.00
285102	86:22:0012005:356	44 470.14
285103	86:22:0012005:357	30 160.04
285104	86:22:0012005:358	23 765.20
285105	86:22:0012005:359	27 088.30
285106	86:22:0012005:36	96 726.00
285107	86:22:0012005:360	24 369.40

285108	86:22:0012005:361	29 001.60
285109	86:22:0012005:362	25 126.66
285110	86:22:0012005:363	26 060.00
285111	86:22:0012005:364	24 283.26
285112	86:22:0012005:365	21 361.00
285113	86:22:0012005:366	27 188.37
285114	86:22:0012005:367	30 914.90
285115	86:22:0012005:368	29 885.31
285116	86:22:0012005:369	34 564.52
285117	86:22:0012005:37	204 904.70
285118	86:22:0012005:370	93 663.00
285119	86:22:0012005:371	26 886.90
285120	86:22:0012005:372	26 383.40
285121	86:22:0012005:373	20 442.10
285122	86:22:0012005:374	29 203.00
285123	86:22:0012005:375	29 605.80
285124	86:22:0012005:376	23 463.10
285125	86:22:0012005:377	29 092.00
285126	86:22:0012005:378	29 501.92
285127	86:22:0012005:379	49 343.00
285128	86:22:0012005:38	85 334.69
285129	86:22:0012005:380	91 637.74
285130	86:22:0012005:381	27 189.00
285131	86:22:0012005:382	22 154.00
285132	86:22:0012005:383	73 398.36
285133	86:22:0012005:384	20 039.30
285134	86:22:0012005:385	29 485.92
285135	86:22:0012005:386	19 535.80
285136	86:22:0012005:387	34 338.70
285137	86:22:0012005:39	116 832.30
285138	86:22:0012005:391	34 540.10
285139	86:22:0012005:392	32 884.38
285140	86:22:0012005:393	25 744.11
285141	86:22:0012005:394	34 212.16
285142	86:22:0012005:395	24 671.50
285143	86:22:0012005:396	27 696.20
285144	86:22:0012005:397	58 103.90
285145	86:22:0012005:398	24 973.60
285146	86:22:0012005:399	26 685.50
285147	86:22:0012005:4	146 519.68
285148	86:22:0012005:40	145 209.40
285149	86:22:0012005:400	26 584.80
285150	86:22:0012005:401	49 846.50
285151	86:22:0012005:402	17 924.60

285152	86:22:0012005:403	20 341.40
285153	86:22:0012005:404	23 664.50
285154	86:22:0012005:405	20 844.90
285155	86:22:0012005:406	23 865.90
285156	86:22:0012005:407	19 435.10
285157	86:22:0012005:408	20 945.60
285158	86:22:0012005:409	51 054.90
285159	86:22:0012005:41	126 882.00
285160	86:22:0012005:410	47 731.80
285161	86:22:0012005:411	29 303.70
285162	86:22:0012005:412	25 175.00
285163	86:22:0012005:413	14 802.90
285164	86:22:0012005:414	40 214.35
285165	86:22:0012005:415	25 910.64
285166	86:22:0012005:416	31 720.50
285167	86:22:0012005:417	16 414.10
285168	86:22:0012005:418	18 025.30
285169	86:22:0012005:419	20 039.30
285170	86:22:0012005:42	89 329.76
285171	86:22:0012005:420	19 938.60
285172	86:22:0012005:421	23 362.40
285173	86:22:0012005:422	21 751.20
285174	86:22:0012005:423	24 332.79
285175	86:22:0012005:424	21 248.55
285176	86:22:0012005:425	23 362.40
285177	86:22:0012005:426	24 729.01
285178	86:22:0012005:427	22 672.39
285179	86:22:0012005:428	22 053.30
285180	86:22:0012005:429	31 217.00
285181	86:22:0012005:43	104 526.60
285182	86:22:0012005:430	61 196.85
285183	86:22:0012005:431	39 639.61
285184	86:22:0012005:432	130 152.30
285185	86:22:0012005:433	39 079.26
285186	86:22:0012005:434	34 161.69
285187	86:22:0012005:435	30 008.60
285188	86:22:0012005:436	31 633.20
285189	86:22:0012005:437	53 228.70
285190	86:22:0012005:438	28 196.00
285191	86:22:0012005:439	30 612.80
285192	86:22:0012005:44	143 296.10
285193	86:22:0012005:440	82 782.44
285194	86:22:0012005:441	73 511.00
285195	86:22:0012005:442	36 654.80

285196	86:22:0012005:443	31 245.00
285197	86:22:0012005:444	66 526.29
285198	86:22:0012005:445	25 376.40
285199	86:22:0012005:446	33 130.30
285200	86:22:0012005:447	21 751.20
285201	86:22:0012005:448	38 165.30
285202	86:22:0012005:449	31 015.60
285203	86:22:0012005:45	143 296.10
285204	86:22:0012005:450	39 474.40
285205	86:22:0012005:451	101 505.60
285206	86:22:0012005:452	39 877.20
285207	86:22:0012005:453	70 691.40
285208	86:22:0012005:454	37 661.80
285209	86:22:0012005:455	32 928.90
285210	86:22:0012005:456	41 387.70
285211	86:22:0012005:457	22 959.60
285212	86:22:0012005:458	20 442.10
285213	86:22:0012005:459	21 851.90
285214	86:22:0012005:46	141 181.40
285215	86:22:0012005:460	20 341.40
285216	86:22:0012005:461	35 748.50
285217	86:22:0012005:462	26 383.40
285218	86:22:0012005:463	32 123.30
285219	86:22:0012005:464	23 463.10
285220	86:22:0012005:465	23 362.40
285221	86:22:0012005:466	32 425.40
285222	86:22:0012005:467	30 109.30
285223	86:22:0012005:468	67 670.40
285224	86:22:0012005:469	35 144.30
285225	86:22:0012005:47	66 159.90
285226	86:22:0012005:470	27 289.70
285227	86:22:0012005:471	28 498.10
285228	86:22:0012005:472	27 793.20
285229	86:22:0012005:473	36 252.00
285230	86:22:0012005:474	29 706.50
285231	86:22:0012005:475	26 081.30
285232	86:22:0012005:476	35 018.70
285233	86:22:0012005:477	62 271.81
285234	86:22:0012005:478	33 432.40
285235	86:22:0012005:479	30 814.20
285236	86:22:0012005:48	144 885.00
285237	86:22:0012005:480	26 081.30
285238	86:22:0012005:481	47 933.20
285239	86:22:0012005:482	30 914.90

285240	86:22:0012005:483	53 371.00
285241	86:22:0012005:484	36 554.10
285242	86:22:0012005:485	38 165.30
285243	86:22:0012005:486	39 474.40
285244	86:22:0012005:487	39 877.20
285245	86:22:0012005:488	55 385.00
285246	86:22:0012005:489	34 338.70
285247	86:22:0012005:49	138 909.00
285248	86:22:0012005:490	36 956.90
285249	86:22:0012005:491	36 956.90
285250	86:22:0012005:492	36 937.51
285251	86:22:0012005:493	25 820.37
285252	86:22:0012005:494	28 900.90
285253	86:22:0012005:495	23 966.60
285254	86:22:0012005:496	21 046.30
285255	86:22:0012005:497	24 570.80
285256	86:22:0012005:498	21 147.00
285257	86:22:0012005:499	34 715.98
285258	86:22:0012005:5	50 212.80
285259	86:22:0012005:50	123 052.80
285260	86:22:0012005:500	22 692.28
285261	86:22:0012005:501	23 966.60
285262	86:22:0012005:502	27 088.30
285263	86:22:0012005:503	90 529.30
285264	86:22:0012005:504	32 828.20
285265	86:22:0012005:505	32 526.10
285266	86:22:0012005:506	103 350.50
285267	86:22:0012005:507	58 103.90
285268	86:22:0012005:508	54 378.00
285269	86:22:0012005:509	48 738.80
285270	86:22:0012005:51	46 062.45
285271	86:22:0012005:510	45 113.60
285272	86:22:0012005:511	61 124.90
285273	86:22:0012005:512	63 536.97
285274	86:22:0012005:513	50 590.35
285275	86:22:0012005:514	62 261.13
285276	86:22:0012005:515	65 162.50
285277	86:22:0012005:516	57 430.73
285278	86:22:0012005:517	56 996.20
285279	86:22:0012005:518	67 404.46
285280	86:22:0012005:519	69 760.40
285281	86:22:0012005:52	97 901.11
285282	86:22:0012005:520	62 043.60
285283	86:22:0012005:521	54 378.00

285284	86:22:0012005:522	53 580.60
285285	86:22:0012005:523	109 418.52
285286	86:22:0012005:524	36 755.50
285287	86:22:0012005:525	85 230.80
285288	86:22:0012005:526	48 006.42
285289	86:22:0012005:527	56 620.05
285290	86:22:0012005:528	51 860.50
285291	86:22:0012005:529	64 850.80
285292	86:22:0012005:53	29 605.80
285293	86:22:0012005:530	55 485.70
285294	86:22:0012005:531	46 825.50
285295	86:22:0012005:532	103 013.82
285296	86:22:0012005:533	55 989.20
285297	86:22:0012005:534	92 341.90
285298	86:22:0012005:535	62 635.40
285299	86:22:0012005:536	56 593.40
285300	86:22:0012005:537	55 687.10
285301	86:22:0012005:538	60 455.68
285302	86:22:0012005:539	123 865.56
285303	86:22:0012005:54	61 527.70
285304	86:22:0012005:540	58 766.32
285305	86:22:0012005:541	59 614.40
285306	86:22:0012005:542	56 996.20
285307	86:22:0012005:543	69 483.00
285308	86:22:0012005:544	58 506.70
285309	86:22:0012005:545	62 031.20
285310	86:22:0012005:546	58 576.77
285311	86:22:0012005:547	131 734.24
285312	86:22:0012005:548	63 743.10
285313	86:22:0012005:549	88 011.80
285314	86:22:0012005:55	124 299.36
285315	86:22:0012005:550	61 154.10
285316	86:22:0012005:551	68 375.30
285317	86:22:0012005:552	61 138.30
285318	86:22:0012005:553	62 460.42
285319	86:22:0012005:554	60 319.30
285320	86:22:0012005:555	104 751.00
285321	86:22:0012005:556	67 033.47
285322	86:22:0012005:557	55 888.50
285323	86:22:0012005:558	56 995.52
285324	86:22:0012005:559	53 487.20
285325	86:22:0012005:56	126 277.80
285326	86:22:0012005:560	124 565.90
285327	86:22:0012005:561	73 108.20

285328	86:22:0012005:562	103 519.60
285329	86:22:0012005:563	61 326.30
285330	86:22:0012005:564	53 169.60
285331	86:22:0012005:565	53 572.40
285332	86:22:0012005:566	45 415.70
285333	86:22:0012005:567	67 901.34
285334	86:22:0012005:568	41 430.20
285335	86:22:0012005:569	65 575.76
285336	86:22:0012005:57	67 951.40
285337	86:22:0012005:570	54 799.50
285338	86:22:0012005:571	67 312.20
285339	86:22:0012005:572	80 021.11
285340	86:22:0012005:573	77 740.40
285341	86:22:0012005:574	70 892.80
285342	86:22:0012005:575	78 589.42
285343	86:22:0012005:576	56 772.65
285344	86:22:0012005:577	87 685.88
285345	86:22:0012005:578	58 808.80
285346	86:22:0012005:579	58 204.60
285347	86:22:0012005:58	103 909.20
285348	86:22:0012005:580	74 417.30
285349	86:22:0012005:581	56 694.10
285350	86:22:0012005:582	67 267.60
285351	86:22:0012005:583	66 606.31
285352	86:22:0012005:584	70 950.04
285353	86:22:0012005:585	56 492.70
285354	86:22:0012005:586	67 267.60
285355	86:22:0012005:587	68 916.56
285356	86:22:0012005:588	61 527.70
285357	86:22:0012005:589	64 410.12
285358	86:22:0012005:59	109 707.72
285359	86:22:0012005:590	57 902.50
285360	86:22:0012005:591	62 131.90
285361	86:22:0012005:592	89 220.20
285362	86:22:0012005:593	59 715.10
285363	86:22:0012005:594	57 399.00
285364	86:22:0012005:595	64 246.60
285365	86:22:0012005:596	56 996.20
285366	86:22:0012005:597	92 407.64
285367	86:22:0012005:598	118 829.58
285368	86:22:0012005:599	61 097.58
285369	86:22:0012005:6	106 439.90
285370	86:22:0012005:60	119 571.20
285371	86:22:0012005:600	56 694.10

285372	86:22:0012005:601	57 600.40
285373	86:22:0012005:602	79 250.90
285374	86:22:0012005:603	53 975.20
285375	86:22:0012005:604	63 583.52
285376	86:22:0012005:605	57 096.90
285377	86:22:0012005:606	47 832.50
285378	86:22:0012005:607	63 541.70
285379	86:22:0012005:608	52 766.80
285380	86:22:0012005:609	76 532.00
285381	86:22:0012005:61	104 172.75
285382	86:22:0012005:610	134 555.65
285383	86:22:0012005:611	59 614.40
285384	86:22:0012005:612	64 448.00
285385	86:22:0012005:613	60 218.60
285386	86:22:0012005:614	62 502.40
285387	86:22:0012005:615	60 822.80
285388	86:22:0012005:616	65 239.90
285389	86:22:0012005:617	58 607.40
285390	86:22:0012005:618	62 840.16
285391	86:22:0012005:619	71 698.40
285392	86:22:0012005:62	121 444.20
285393	86:22:0012005:620	62 031.20
285394	86:22:0012005:621	61 650.58
285395	86:22:0012005:622	65 555.70
285396	86:22:0012005:623	61 124.90
285397	86:22:0012005:624	36 151.30
285398	86:22:0012005:625	28 800.20
285399	86:22:0012005:626	24 872.90
285400	86:22:0012005:627	63 038.20
285401	86:22:0012005:628	71 800.69
285402	86:22:0012005:629	65 052.20
285403	86:22:0012005:63	88 011.80
285404	86:22:0012005:630	62 232.60
285405	86:22:0012005:631	56 291.30
285406	86:22:0012005:632	41 589.10
285407	86:22:0012005:633	97 968.00
285408	86:22:0012005:634	61 648.28
285409	86:22:0012005:635	72 403.30
285410	86:22:0012005:636	62 517.70
285411	86:22:0012005:637	65 095.14
285412	86:22:0012005:64	52 666.10
285413	86:22:0012005:640	69 693.12
285414	86:22:0012005:641	58 909.50
285415	86:22:0012005:642	77 441.49

285416	86:22:0012005:643	144 611.64
285417	86:22:0012005:644	59 443.44
285418	86:22:0012005:645	76 934.80
285419	86:22:0012005:646	77 617.50
285420	86:22:0012005:647	99 491.60
285421	86:22:0012005:648	67 972.50
285422	86:22:0012005:649	65 152.90
285423	86:22:0012005:65	96 974.10
285424	86:22:0012005:650	57 701.10
285425	86:22:0012005:651	56 996.20
285426	86:22:0012005:652	86 576.41
285427	86:22:0012005:653	123 252.30
285428	86:22:0012005:654	67 368.30
285429	86:22:0012005:655	47 026.90
285430	86:22:0012005:656	66 159.90
285431	86:22:0012005:657	65 757.10
285432	86:22:0012005:658	73 108.20
285433	86:22:0012005:659	65 836.80
285434	86:22:0012005:66	98 383.90
285435	86:22:0012005:660	52 061.90
285436	86:22:0012005:661	78 737.14
285437	86:22:0012005:662	70 897.50
285438	86:22:0012005:663	51 256.30
285439	86:22:0012005:664	48 134.60
285440	86:22:0012005:665	42 092.60
285441	86:22:0012005:666	41 689.80
285442	86:22:0012005:667	120 709.66
285443	86:22:0012005:668	62 635.40
285444	86:22:0012005:669	87 206.20
285445	86:22:0012005:67	24 973.60
285446	86:22:0012005:670	66 965.50
285447	86:22:0012005:671	60 520.70
285448	86:22:0012005:673	93 550.30
285449	86:22:0012005:674	56 392.00
285450	86:22:0012005:675	68 100.35
285451	86:22:0012005:676	60 923.50
285452	86:22:0012005:677	54 973.68
285453	86:22:0012005:678	48 620.52
285454	86:22:0012005:679	63 642.40
285455	86:22:0012005:68	102 009.10
285456	86:22:0012005:680	67 972.50
285457	86:22:0012005:681	68 618.41
285458	86:22:0012005:682	56 492.70
285459	86:22:0012005:683	119 933.70

285460	86:22:0012005:684	67 972.50
285461	86:22:0012005:685	117 114.10
285462	86:22:0012005:686	59 010.20
285463	86:22:0012005:687	40 984.90
285464	86:22:0012005:688	58 206.34
285465	86:22:0012005:689	42 898.20
285466	86:22:0012005:69	60 420.00
285467	86:22:0012005:690	42 898.20
285468	86:22:0012005:691	43 879.76
285469	86:22:0012005:692	58 808.80
285470	86:22:0012005:693	143 429.67
285471	86:22:0012005:694	79 855.10
285472	86:22:0012005:695	55 082.90
285473	86:22:0012005:696	52 968.20
285474	86:22:0012005:697	61 330.50
285475	86:22:0012005:698	76 382.80
285476	86:22:0012005:699	53 471.70
285477	86:22:0012005:7	134 509.90
285478	86:22:0012005:70	113 388.20
285479	86:22:0012005:700	41 689.80
285480	86:22:0012005:701	51 972.48
285481	86:22:0012005:702	47 026.90
285482	86:22:0012005:703	22 053.30
285483	86:22:0012005:704	29 605.80
285484	86:22:0012005:705	17 622.50
285485	86:22:0012005:706	41 891.20
285486	86:22:0012005:707	41 186.30
285487	86:22:0012005:708	32 224.00
285488	86:22:0012005:709	63 038.20
285489	86:22:0012005:71	116 509.90
285490	86:22:0012005:710	80 358.60
285491	86:22:0012005:711	55 586.40
285492	86:22:0012005:712	157 796.90
285493	86:22:0012005:713	51 357.00
285494	86:22:0012005:714	65 757.10
285495	86:22:0012005:715	118 934.80
285496	86:22:0012005:716	80 746.36
285497	86:22:0012005:717	63 340.30
285498	86:22:0012005:718	70 691.40
285499	86:22:0012005:719	85 897.10
285500	86:22:0012005:72	114 596.60
285501	86:22:0012005:720	70 156.66
285502	86:22:0012005:721	84 400.77
285503	86:22:0012005:722	87 206.20

285504	86:22:0012005:723	75 021.50
285505	86:22:0012005:724	89 310.23
285506	86:22:0012005:725	82 976.80
285507	86:22:0012005:726	64 735.93
285508	86:22:0012005:727	58 899.96
285509	86:22:0012005:728	64 185.48
285510	86:22:0012005:729	70 500.57
285511	86:22:0012005:73	92 039.80
285512	86:22:0012005:730	82 624.80
285513	86:22:0012005:731	73 712.40
285514	86:22:0012005:732	99 189.50
285515	86:22:0012005:733	63 743.10
285516	86:22:0012005:734	72 050.65
285517	86:22:0012005:735	72 806.10
285518	86:22:0012005:736	82 880.00
285519	86:22:0012005:737	67 216.93
285520	86:22:0012005:738	128 584.26
285521	86:22:0012005:739	104 204.36
285522	86:22:0012005:74	36 967.35
285523	86:22:0012005:740	146 518.50
285524	86:22:0012005:741	59 614.40
285525	86:22:0012005:742	76 648.60
285526	86:22:0012005:743	67 972.50
285527	86:22:0012005:744	82 070.50
285528	86:22:0012005:745	70 691.40
285529	86:22:0012005:746	67 756.41
285530	86:22:0012005:747	73 913.80
285531	86:22:0012005:748	69 483.00
285532	86:22:0012005:749	71 497.00
285533	86:22:0012005:75	142 289.10
285534	86:22:0012005:750	80 649.00
285535	86:22:0012005:751	64 850.80
285536	86:22:0012005:752	84 487.30
285537	86:22:0012005:753	101 002.10
285538	86:22:0012005:754	82 775.40
285539	86:22:0012005:755	74 820.10
285540	86:22:0012005:756	94 025.40
285541	86:22:0012005:757	74 115.20
285542	86:22:0012005:758	86 850.36
285543	86:22:0012005:759	88 414.60
285544	86:22:0012005:76	91 479.50
285545	86:22:0012005:760	72 333.00
285546	86:22:0012005:761	87 609.00
285547	86:22:0012005:762	67 771.10

285548	86:22:0012005:763	76 465.00
285549	86:22:0012005:764	96 067.80
285550	86:22:0012005:765	80 358.60
285551	86:22:0012005:766	82 731.12
285552	86:22:0012005:767	120 397.26
285553	86:22:0012005:768	100 095.80
285554	86:22:0012005:769	79 955.80
285555	86:22:0012005:77	100 397.90
285556	86:22:0012005:770	116 732.42
285557	86:22:0012005:771	64 146.97
285558	86:22:0012005:772	85 443.86
285559	86:22:0012005:773	101 707.00
285560	86:22:0012005:774	58 424.76
285561	86:22:0012005:775	64 310.76
285562	86:22:0012005:776	103 922.40
285563	86:22:0012005:777	77 653.40
285564	86:22:0012005:778	70 071.30
285565	86:22:0012005:779	124 550.33
285566	86:22:0012005:78	126 277.80
285567	86:22:0012005:780	122 014.62
285568	86:22:0012005:781	94 557.30
285569	86:22:0012005:782	141 061.76
285570	86:22:0012005:783	62 836.80
285571	86:22:0012005:784	99 590.84
285572	86:22:0012005:785	72 000.50
285573	86:22:0012005:786	86 702.70
285574	86:22:0012005:787	113 287.50
285575	86:22:0012005:788	86 299.90
285576	86:22:0012005:789	82 574.00
285577	86:22:0012005:79	151 352.10
285578	86:22:0012005:790	70 328.95
285579	86:22:0012005:791	112 079.10
285580	86:22:0012005:792	90 327.90
285581	86:22:0012005:793	61 930.50
285582	86:22:0012005:794	89 421.60
285583	86:22:0012005:795	97 981.10
285584	86:22:0012005:796	162 227.70
285585	86:22:0012005:797	155 014.35
285586	86:22:0012005:798	87 569.46
285587	86:22:0012005:799	85 595.00
285588	86:22:0012005:8	101 707.00
285589	86:22:0012005:80	50 954.20
285590	86:22:0012005:800	85 796.40
285591	86:22:0012005:801	95 060.80

285592	86:22:0012005:802	104 383.50
285593	86:22:0012005:803	93 082.31
285594	86:22:0012005:804	97 175.50
285595	86:22:0012005:805	100 095.80
285596	86:22:0012005:806	109 690.97
285597	86:22:0012005:807	94 053.80
285598	86:22:0012005:808	98 585.30
285599	86:22:0012005:809	105 735.00
285600	86:22:0012005:81	56 493.72
285601	86:22:0012005:810	98 983.00
285602	86:22:0012005:811	133 835.00
285603	86:22:0012005:812	152 821.35
285604	86:22:0012005:813	97 074.80
285605	86:22:0012005:814	77 639.70
285606	86:22:0012005:815	113 304.48
285607	86:22:0012005:816	110 568.60
285608	86:22:0012005:817	107 749.00
285609	86:22:0012005:818	110 367.20
285610	86:22:0012005:819	106 641.30
285611	86:22:0012005:82	136 750.60
285612	86:22:0012005:820	105 533.60
285613	86:22:0012005:821	106 615.74
285614	86:22:0012005:822	105 440.61
285615	86:22:0012005:823	102 617.88
285616	86:22:0012005:824	95 967.10
285617	86:22:0012005:825	105 317.85
285618	86:22:0012005:826	196 767.80
285619	86:22:0012005:827	202 306.30
285620	86:22:0012005:828	97 981.10
285621	86:22:0012005:829	101 807.70
285622	86:22:0012005:83	88 397.20
285623	86:22:0012005:830	101 807.70
285624	86:22:0012005:831	53 673.10
285625	86:22:0012005:832	109 367.88
285626	86:22:0012005:833	115 704.30
285627	86:22:0012005:834	151 424.70
285628	86:22:0012005:835	212 779.10
285629	86:22:0012005:836	66 260.60
285630	86:22:0012005:837	128 465.94
285631	86:22:0012005:838	113 289.00
285632	86:22:0012005:839	124 062.40
285633	86:22:0012005:84	102 714.00
285634	86:22:0012005:840	107 950.40
285635	86:22:0012005:841	125 102.08

285636	86:22:0012005:842	117 271.80
285637	86:22:0012005:843	104 701.30
285638	86:22:0012005:844	95 940.39
285639	86:22:0012005:845	96 067.80
285640	86:22:0012005:846	88 616.00
285641	86:22:0012005:847	89 522.30
285642	86:22:0012005:848	44 509.40
285643	86:22:0012005:849	58 506.70
285644	86:22:0012005:85	33 231.00
285645	86:22:0012005:850	84 990.80
285646	86:22:0012005:851	190 222.30
285647	86:22:0012005:852	39 575.10
285648	86:22:0012005:853	32 626.80
285649	86:22:0012005:854	40 582.10
285650	86:22:0012005:855	52 968.20
285651	86:22:0012005:856	92 845.40
285652	86:22:0012005:857	34 137.30
285653	86:22:0012005:858	47 329.00
285654	86:22:0012005:859	46 322.00
285655	86:22:0012005:86	124 418.84
285656	86:22:0012005:860	67 871.80
285657	86:22:0012005:861	38 946.20
285658	86:22:0012005:862	44 570.10
285659	86:22:0012005:863	30 109.30
285660	86:22:0012005:864	39 977.90
285661	86:22:0012005:865	24 570.80
285662	86:22:0012005:866	19 334.40
285663	86:22:0012005:867	20 643.50
285664	86:22:0012005:868	28 598.80
285665	86:22:0012005:869	30 008.60
285666	86:22:0012005:87	151 169.76
285667	86:22:0012005:870	31 619.80
285668	86:22:0012005:871	32 022.60
285669	86:22:0012005:872	50 350.00
285670	86:22:0012005:873	53 471.70
285671	86:22:0012005:874	22 858.90
285672	86:22:0012005:875	15 709.20
285673	86:22:0012005:876	17 521.80
285674	86:22:0012005:877	38 266.00
285675	86:22:0012005:878	61 427.00
285676	86:22:0012005:879	45 315.00
285677	86:22:0012005:88	108 151.80
285678	86:22:0012005:880	32 256.00
285679	86:22:0012005:881	36 136.61

285680	86:22:0012005:882	35 345.70
285681	86:22:0012005:883	26 293.67
285682	86:22:0012005:884	57 600.40
285683	86:22:0012005:885	34 270.50
285684	86:22:0012005:886	32 123.30
285685	86:22:0012005:887	27 289.70
285686	86:22:0012005:888	25 175.00
285687	86:22:0012005:889	30 411.40
285688	86:22:0012005:89	96 974.10
285689	86:22:0012005:890	31 720.50
285690	86:22:0012005:891	30 814.20
285691	86:22:0012005:892	29 778.03
285692	86:22:0012005:893	37 434.48
285693	86:22:0012005:894	31 084.00
285694	86:22:0012005:895	26 273.11
285695	86:22:0012005:896	34 338.70
285696	86:22:0012005:897	94 284.45
285697	86:22:0012005:898	123 760.30
285698	86:22:0012005:899	123 760.30
285699	86:22:0012005:9	60 420.00
285700	86:22:0012005:90	103 135.50
285701	86:22:0012005:900	140 375.80
285702	86:22:0012005:901	119 128.10
285703	86:22:0012005:903	105 835.70
285704	86:22:0012005:904	84 890.10
285705	86:22:0012005:905	63 944.50
285706	86:22:0012005:906	98 383.90
285707	86:22:0012005:907	113 186.80
285708	86:22:0012005:908	109 623.68
285709	86:22:0012005:909	116 006.40
285710	86:22:0012005:91	106 138.56
285711	86:22:0012005:910	100 320.00
285712	86:22:0012005:911	100 310.21
285713	86:22:0012005:912	103 655.25
285714	86:22:0012005:913	112 784.00
285715	86:22:0012005:914	106 942.76
285716	86:22:0012005:915	127 174.56
285717	86:22:0012005:916	110 722.44
285718	86:22:0012005:917	108 458.82
285719	86:22:0012005:918	103 217.50
285720	86:22:0012005:919	96 567.68
285721	86:22:0012005:92	41 589.10
285722	86:22:0012005:920	112 792.48
285723	86:22:0012005:921	113 388.20

285724	86:22:0012005:922	121 492.82
285725	86:22:0012005:923	105 634.30
285726	86:22:0012005:924	105 120.20
285727	86:22:0012005:925	199 688.10
285728	86:22:0012005:926	146 663.72
285729	86:22:0012005:927	137 959.00
285730	86:22:0012005:928	120 365.20
285731	86:22:0012005:929	108 098.38
285732	86:22:0012005:93	115 200.80
285733	86:22:0012005:930	149 841.60
285734	86:22:0012005:931	180 253.00
285735	86:22:0012005:932	98 360.00
285736	86:22:0012005:933	143 296.10
285737	86:22:0012005:934	138 764.60
285738	86:22:0012005:935	28 800.20
285739	86:22:0012005:936	22 937.60
285740	86:22:0012005:937	20 166.89
285741	86:22:0012005:938	23 362.40
285742	86:22:0012005:939	28 699.50
285743	86:22:0012005:94	110 568.60
285744	86:22:0012005:940	21 751.20
285745	86:22:0012005:941	58 003.20
285746	86:22:0012005:942	33 732.60
285747	86:22:0012005:943	42 193.30
285748	86:22:0012005:944	39 327.75
285749	86:22:0012005:945	50 249.30
285750	86:22:0012005:946	34 439.40
285751	86:22:0012005:947	34 137.30
285752	86:22:0012005:948	58 003.20
285753	86:22:0012005:949	71 698.40
285754	86:22:0012005:95	31 695.48
285755	86:22:0012005:950	93 275.10
285756	86:22:0012005:951	39 239.20
285757	86:22:0012005:952	55 888.50
285758	86:22:0012005:953	43 099.60
285759	86:22:0012005:954	40 732.00
285760	86:22:0012005:955	21 479.80
285761	86:22:0012005:956	44 265.60
285762	86:22:0012005:957	27 289.70
285763	86:22:0012005:958	58 103.90
285764	86:22:0012005:959	31 519.10
285765	86:22:0012005:96	80 685.44
285766	86:22:0012005:960	31 720.50
285767	86:22:0012005:961	33 935.90

285768	86:22:0012005:962	36 453.40
285769	86:22:0012005:963	45 277.92
285770	86:22:0012005:964	30 914.90
285771	86:22:0012005:965	49 141.60
285772	86:22:0012005:966	24 872.90
285773	86:22:0012005:967	28 498.10
285774	86:22:0012005:968	23 966.60
285775	86:22:0012005:969	20 442.10
285776	86:22:0012005:97	92 442.60
285777	86:22:0012005:970	19 837.90
285778	86:22:0012005:971	19 535.80
285779	86:22:0012005:972	37 561.10
285780	86:22:0012005:973	125 069.40
285781	86:22:0012005:974	126 277.80
285782	86:22:0012005:975	129 903.00
285783	86:22:0012005:976	146 619.20
285784	86:22:0012005:977	130 003.70
285785	86:22:0012005:978	125 493.28
285786	86:22:0012005:979	133 125.40
285787	86:22:0012005:98	71 277.00
285788	86:22:0012005:980	125 975.70
285789	86:22:0012005:981	228 689.70
285790	86:22:0012005:982	107 414.89
285791	86:22:0012005:983	181 058.60
285792	86:22:0012005:984	183 173.30
285793	86:22:0012005:985	184 784.50
285794	86:22:0012005:986	211 973.50
285795	86:22:0012005:987	187 302.00
285796	86:22:0012005:988	96 974.10
285797	86:22:0012005:989	149 805.00
285798	86:22:0012005:99	139 159.62
285799	86:22:0012005:990	112 230.00
285800	86:22:0012005:991	88 313.90
285801	86:22:0012005:992	109 460.90
285802	86:22:0012005:993	116 701.00
285803	86:22:0012005:994	101 908.40
285804	86:22:0012005:995	200 493.70
285805	86:22:0012005:996	103 519.60
285806	86:22:0012005:997	100 498.60
285807	86:22:0012005:998	98 585.30
285808	86:22:0012005:999	105 152.85
285809	86:22:0012006:1	146 205.00
285810	86:22:0012006:10	115 199.84
285811	86:22:0012006:11	145 821.18

285812	86:22:0012006:12	143 210.76
285813	86:22:0012006:13	147 846.37
285814	86:22:0012006:14	152 276.76
285815	86:22:0012006:15	146 084.96
285816	86:22:0012006:16	146 662.81
285817	86:22:0012006:17	145 183.36
285818	86:22:0012006:18	160 865.53
285819	86:22:0012006:19	153 862.80
285820	86:22:0012006:2	123 583.39
285821	86:22:0012006:20	139 660.08
285822	86:22:0012006:21	130 980.64
285823	86:22:0012006:22	130 586.12
285824	86:22:0012006:23	133 249.13
285825	86:22:0012006:24	116 284.77
285826	86:22:0012006:25	118 454.63
285827	86:22:0012006:26	116 777.92
285828	86:22:0012006:27	116 975.18
285829	86:22:0012006:28	115 101.21
285830	86:22:0012006:29	111 945.05
285831	86:22:0012006:3	126 246.40
285832	86:22:0012006:30	108 788.89
285833	86:22:0012006:31	105 632.73
285834	86:22:0012006:32	101 490.27
285835	86:22:0012006:33	328 437.90
285836	86:22:0012006:34	115 692.99
285837	86:22:0012006:35	104 843.69
285838	86:22:0012006:36	104 054.65
285839	86:22:0012006:37	110 564.23
285840	86:22:0012006:38	108 295.74
285841	86:22:0012006:39	140 449.12
285842	86:22:0012006:4	128 909.41
285843	86:22:0012006:40	143 325.00
285844	86:22:0012006:41	173 884.69
285845	86:22:0012006:42	169 939.49
285846	86:22:0012006:43	164 934.48
285847	86:22:0012006:44	146 685.00
285848	86:22:0012006:45	121 737.84
285849	86:22:0012006:46	125 840.05
285850	86:22:0012006:47	118 580.00
285851	86:22:0012006:48	139 462.82
285852	86:22:0012006:49	161 358.68
285853	86:22:0012006:5	124 032.06
285854	86:22:0012006:50	128 120.37
285855	86:22:0012006:51	137 687.48

285856	86:22:0012006:52	134 136.80
285857	86:22:0012006:53	152 716.80
285858	86:22:0012006:54	171 140.86
285859	86:22:0012006:55	154 707.80
285860	86:22:0012006:56	164 317.58
285861	86:22:0012006:57	154 101.92
285862	86:22:0012006:58	153 961.43
285863	86:22:0012006:59	154 454.58
285864	86:22:0012006:6	120 032.71
285865	86:22:0012006:60	132 755.98
285866	86:22:0012006:61	153 564.51
285867	86:22:0012006:62	150 805.27
285868	86:22:0012006:63	123 188.87
285869	86:22:0012006:64	88 865.63
285870	86:22:0012006:65	86 735.76
285871	86:22:0012006:66	86 878.75
285872	86:22:0012006:67	110 366.97
285873	86:22:0012006:68	110 169.71
285874	86:22:0012006:69	110 268.34
285875	86:22:0012006:7	128 909.41
285876	86:22:0012006:70	109 775.19
285877	86:22:0012006:71	118 750.52
285878	86:22:0012006:72	115 298.47
285879	86:22:0012006:73	133 249.13
285880	86:22:0012006:74	115 101.21
285881	86:22:0012006:75	134 925.84
285882	86:22:0012006:76	129 599.82
285883	86:22:0012006:77	134 136.80
285884	86:22:0012006:78	104 251.91
285885	86:22:0012006:79	108 887.52
285886	86:22:0012006:8	133 590.16
285887	86:22:0012006:80	145 084.73
285888	86:22:0012006:81	3112 565.54
285889	86:22:0012006:9	134 554.00
285890	86:22:0012007:1	148 229.10
285891	86:22:0012007:10	146 227.45
285892	86:22:0012007:100	128 370.30
285893	86:22:0012007:101	146 910.30
285894	86:22:0012007:102	146 227.45
285895	86:22:0012007:103	168 468.85
285896	86:22:0012007:104	177 638.55
285897	86:22:0012007:105	168 859.05
285898	86:22:0012007:106	186 905.80
285899	86:22:0012007:107	158 338.80

285900	86:22:0012007:108	157 670.75
285901	86:22:0012007:109	149 349.05
285902	86:22:0012007:11	200 855.45
285903	86:22:0012007:110	154 616.75
285904	86:22:0012007:111	163 884.00
285905	86:22:0012007:112	148 008.64
285906	86:22:0012007:113	149 641.70
285907	86:22:0012007:114	150 174.72
285908	86:22:0012007:115	187 783.75
285909	86:22:0012007:116	146 325.00
285910	86:22:0012007:117	167 395.80
285911	86:22:0012007:118	191 433.72
285912	86:22:0012007:119	197 343.65
285913	86:22:0012007:12	185 052.35
285914	86:22:0012007:120	200 270.15
285915	86:22:0012007:121	207 722.58
285916	86:22:0012007:122	202 555.10
285917	86:22:0012007:123	176 317.90
285918	86:22:0012007:124	159 884.45
285919	86:22:0012007:125	145 837.25
285920	86:22:0012007:126	145 945.50
285921	86:22:0012007:127	169 320.97
285922	86:22:0012007:128	163 786.45
285923	86:22:0012007:129	146 925.00
285924	86:22:0012007:13	172 016.46
285925	86:22:0012007:130	177 938.81
285926	86:22:0012007:131	165 347.25
285927	86:22:0012007:132	135 887.15
285928	86:22:0012007:133	147 987.63
285929	86:22:0012007:134	150 714.75
285930	86:22:0012007:135	154 714.30
285931	86:22:0012007:136	147 788.25
285932	86:22:0012007:137	148 998.71
285933	86:22:0012007:138	144 178.90
285934	86:22:0012007:139	150 422.10
285935	86:22:0012007:14	167 981.10
285936	86:22:0012007:140	139 203.90
285937	86:22:0012007:141	154 909.40
285938	86:22:0012007:142	58 725.10
285939	86:22:0012007:143	58 725.10
285940	86:22:0012007:144	157 074.11
285941	86:22:0012007:145	148 568.65
285942	86:22:0012007:146	145 934.80
285943	86:22:0012007:147	152 897.40

285944	86:22:0012007:148	144 569.10
285945	86:22:0012007:149	141 506.20
285946	86:22:0012007:15	166 225.20
285947	86:22:0012007:150	137 155.30
285948	86:22:0012007:151	146 129.90
285949	86:22:0012007:152	147 788.25
285950	86:22:0012007:153	149 251.50
285951	86:22:0012007:154	155 592.25
285952	86:22:0012007:155	190 710.25
285953	86:22:0012007:156	148 861.30
285954	86:22:0012007:157	143 788.70
285955	86:22:0012007:158	166 322.75
285956	86:22:0012007:159	153 153.50
285957	86:22:0012007:16	152 178.00
285958	86:22:0012007:160	144 178.90
285959	86:22:0012007:161	135 192.00
285960	86:22:0012007:162	160 664.85
285961	86:22:0012007:163	161 152.60
285962	86:22:0012007:164	168 761.50
285963	86:22:0012007:165	157 348.15
285964	86:22:0012007:166	156 817.72
285965	86:22:0012007:167	153 738.80
285966	86:22:0012007:168	144 276.45
285967	86:22:0012007:169	145 837.25
285968	86:22:0012007:17	154 226.55
285969	86:22:0012007:170	130 521.90
285970	86:22:0012007:171	124 968.00
285971	86:22:0012007:172	175 199.80
285972	86:22:0012007:173	160 274.65
285973	86:22:0012007:174	162 420.75
285974	86:22:0012007:175	179 004.25
285975	86:22:0012007:176	189 051.90
285976	86:22:0012007:177	152 958.40
285977	86:22:0012007:178	193 441.65
285978	86:22:0012007:179	169 151.70
285979	86:22:0012007:18	149 836.80
285980	86:22:0012007:180	177 541.00
285981	86:22:0012007:181	168 761.50
285982	86:22:0012007:182	170 712.50
285983	86:22:0012007:183	146 422.55
285984	86:22:0012007:184	135 887.15
285985	86:22:0012007:185	143 691.15
285986	86:22:0012007:186	149 446.60
285987	86:22:0012007:187	134 423.90

285988	86:22:0012007:188	138 618.55
285989	86:22:0012007:189	168 761.50
285990	86:22:0012007:19	159 201.60
285991	86:22:0012007:190	114 718.80
285992	86:22:0012007:191	137 057.75
285993	86:22:0012007:192	150 518.38
285994	86:22:0012007:193	74 752.76
285995	86:22:0012007:194	76 962.42
285996	86:22:0012007:195	50 628.45
285997	86:22:0012007:196	91 010.81
285998	86:22:0012007:197	183 784.20
285999	86:22:0012007:198	56 774.10
286000	86:22:0012007:199	164 469.30
286001	86:22:0012007:2	143 788.70
286002	86:22:0012007:20	128 887.77
286003	86:22:0012007:200	141 740.15
286004	86:22:0012007:201	160 664.85
286005	86:22:0012007:202	1 125.48
286006	86:22:0012007:203	136 667.55
286007	86:22:0012007:204	8576 596.00
286008	86:22:0012007:205	26 728.70
286009	86:22:0012007:206	126 257.55
286010	86:22:0012007:21	134 413.00
286011	86:22:0012007:22	120 474.25
286012	86:22:0012007:23	128 863.55
286013	86:22:0012007:24	138 813.65
286014	86:22:0012007:25	148 666.20
286015	86:22:0012007:26	148 867.47
286016	86:22:0012007:27	175 099.40
286017	86:22:0012007:28	144 909.60
286018	86:22:0012007:29	145 505.43
286019	86:22:0012007:3	147 398.05
286020	86:22:0012007:30	151 104.95
286021	86:22:0012007:31	59 017.75
286022	86:22:0012007:32	142 227.90
286023	86:22:0012007:33	156 275.10
286024	86:22:0012007:34	157 445.70
286025	86:22:0012007:35	144 764.20
286026	86:22:0012007:36	145 290.00
286027	86:22:0012007:37	155 006.95
286028	86:22:0012007:38	197 441.20
286029	86:22:0012007:39	200 424.03
286030	86:22:0012007:4	143 788.70
286031	86:22:0012007:40	124 473.80

286032	86:22:0012007:41	162 009.83
286033	86:22:0012007:42	186 490.68
286034	86:22:0012007:43	136 179.80
286035	86:22:0012007:44	128 520.68
286036	86:22:0012007:45	175 441.63
286037	86:22:0012007:46	83 990.55
286038	86:22:0012007:47	132 472.90
286039	86:22:0012007:48	183 101.35
286040	86:22:0012007:49	146 325.00
286041	86:22:0012007:5	58 860.00
286042	86:22:0012007:50	171 319.68
286043	86:22:0012007:51	97 032.87
286044	86:22:0012007:52	212 369.90
286045	86:22:0012007:53	145 725.00
286046	86:22:0012007:54	220 560.55
286047	86:22:0012007:55	201 733.40
286048	86:22:0012007:56	159 494.25
286049	86:22:0012007:57	159 201.60
286050	86:22:0012007:58	158 792.92
286051	86:22:0012007:59	154 031.45
286052	86:22:0012007:6	184 564.60
286053	86:22:0012007:60	146 227.45
286054	86:22:0012007:61	159 884.45
286055	86:22:0012007:62	169 559.04
286056	86:22:0012007:63	173 639.00
286057	86:22:0012007:64	183 784.20
286058	86:22:0012007:65	190 007.37
286059	86:22:0012007:66	174 069.70
286060	86:22:0012007:67	162 215.77
286061	86:22:0012007:68	164 566.85
286062	86:22:0012007:69	166 222.56
286063	86:22:0012007:7	171 492.90
286064	86:22:0012007:70	181 833.20
286065	86:22:0012007:71	144 861.75
286066	86:22:0012007:72	161 553.42
286067	86:22:0012007:73	116 076.96
286068	86:22:0012007:74	162 225.65
286069	86:22:0012007:75	136 765.10
286070	86:22:0012007:76	147 690.70
286071	86:22:0012007:77	169 444.35
286072	86:22:0012007:78	156 080.00
286073	86:22:0012007:79	148 080.90
286074	86:22:0012007:8	203 781.95
286075	86:22:0012007:80	150 617.20

286076	86:22:0012007:81	152 946.12
286077	86:22:0012007:82	151 678.88
286078	86:22:0012007:83	165 050.57
286079	86:22:0012007:84	151 592.70
286080	86:22:0012007:85	146 129.90
286081	86:22:0012007:86	168 078.65
286082	86:22:0012007:87	154 421.65
286083	86:22:0012007:88	147 105.40
286084	86:22:0012007:89	147 105.40
286085	86:22:0012007:9	166 712.95
286086	86:22:0012007:90	144 178.90
286087	86:22:0012007:91	131 497.40
286088	86:22:0012007:92	150 812.30
286089	86:22:0012007:93	135 399.40
286090	86:22:0012007:94	132 472.90
286091	86:22:0012007:95	128 734.40
286092	86:22:0012007:96	122 988.60
286093	86:22:0012007:97	128 956.02
286094	86:22:0012007:98	143 008.30
286095	86:22:0012007:99	148 187.16
286096	86:22:0012008:1	146 955.00
286097	86:22:0012008:10	144 615.00
286098	86:22:0012008:100	145 965.00
286099	86:22:0012008:101	145 965.00
286100	86:22:0012008:102	145 965.00
286101	86:22:0012008:103	145 965.00
286102	86:22:0012008:104	145 365.00
286103	86:22:0012008:105	143 085.00
286104	86:22:0012008:106	145 965.00
286105	86:22:0012008:107	145 965.00
286106	86:22:0012008:108	145 965.00
286107	86:22:0012008:109	145 965.00
286108	86:22:0012008:11	144 165.00
286109	86:22:0012008:110	145 965.00
286110	86:22:0012008:111	145 965.00
286111	86:22:0012008:112	145 965.00
286112	86:22:0012008:113	145 965.00
286113	86:22:0012008:114	145 965.00
286114	86:22:0012008:115	143 910.00
286115	86:22:0012008:116	145 965.00
286116	86:22:0012008:117	144 495.00
286117	86:22:0012008:118	147 390.00
286118	86:22:0012008:119	145 965.00
286119	86:22:0012008:12	144 255.00

286120	86:22:0012008:120	145 965.00
286121	86:22:0012008:121	145 965.00
286122	86:22:0012008:122	145 965.00
286123	86:22:0012008:123	145 965.00
286124	86:22:0012008:124	145 965.00
286125	86:22:0012008:125	145 965.00
286126	86:22:0012008:126	145 965.00
286127	86:22:0012008:127	145 965.00
286128	86:22:0012008:128	145 965.00
286129	86:22:0012008:129	145 965.00
286130	86:22:0012008:130	145 965.00
286131	86:22:0012008:131	145 965.00
286132	86:22:0012008:132	145 965.00
286133	86:22:0012008:133	145 965.00
286134	86:22:0012008:134	145 965.00
286135	86:22:0012008:135	145 965.00
286136	86:22:0012008:136	145 965.00
286137	86:22:0012008:137	145 965.00
286138	86:22:0012008:138	145 965.00
286139	86:22:0012008:139	145 965.00
286140	86:22:0012008:14	144 945.00
286141	86:22:0012008:140	145 965.00
286142	86:22:0012008:141	145 965.00
286143	86:22:0012008:142	145 965.00
286144	86:22:0012008:143	145 965.00
286145	86:22:0012008:144	145 965.00
286146	86:22:0012008:145	145 965.00
286147	86:22:0012008:146	145 965.00
286148	86:22:0012008:147	145 965.00
286149	86:22:0012008:148	145 965.00
286150	86:22:0012008:149	145 965.00
286151	86:22:0012008:15	145 380.00
286152	86:22:0012008:150	145 965.00
286153	86:22:0012008:151	145 965.00
286154	86:22:0012008:152	145 965.00
286155	86:22:0012008:153	145 965.00
286156	86:22:0012008:154	145 965.00
286157	86:22:0012008:155	145 965.00
286158	86:22:0012008:156	145 965.00
286159	86:22:0012008:157	145 965.00
286160	86:22:0012008:158	145 965.00
286161	86:22:0012008:159	145 965.00
286162	86:22:0012008:16	144 660.00
286163	86:22:0012008:160	145 965.00

286164	86:22:0012008:161	145 965.00
286165	86:22:0012008:162	145 965.00
286166	86:22:0012008:163	145 965.00
286167	86:22:0012008:164	145 965.00
286168	86:22:0012008:165	145 965.00
286169	86:22:0012008:166	145 965.00
286170	86:22:0012008:167	145 965.00
286171	86:22:0012008:168	145 965.00
286172	86:22:0012008:169	145 755.00
286173	86:22:0012008:17	144 930.00
286174	86:22:0012008:170	145 965.00
286175	86:22:0012008:171	145 965.00
286176	86:22:0012008:172	198 123.16
286177	86:22:0012008:173	144 750.00
286178	86:22:0012008:174	145 965.00
286179	86:22:0012008:175	145 965.00
286180	86:22:0012008:176	145 965.00
286181	86:22:0012008:177	145 965.00
286182	86:22:0012008:178	145 965.00
286183	86:22:0012008:179	145 965.00
286184	86:22:0012008:18	148 305.00
286185	86:22:0012008:180	145 965.00
286186	86:22:0012008:181	143 820.00
286187	86:22:0012008:182	105 897.00
286188	86:22:0012008:183	145 965.00
286189	86:22:0012008:184	145 140.00
286190	86:22:0012008:185	145 965.00
286191	86:22:0012008:186	145 965.00
286192	86:22:0012008:187	145 965.00
286193	86:22:0012008:188	145 965.00
286194	86:22:0012008:189	145 965.00
286195	86:22:0012008:19	148 320.00
286196	86:22:0012008:190	145 965.00
286197	86:22:0012008:191	145 965.00
286198	86:22:0012008:192	145 965.00
286199	86:22:0012008:193	145 965.00
286200	86:22:0012008:194	145 965.00
286201	86:22:0012008:195	145 965.00
286202	86:22:0012008:196	145 965.00
286203	86:22:0012008:197	143 670.00
286204	86:22:0012008:198	144 555.00
286205	86:22:0012008:199	145 965.00
286206	86:22:0012008:20	147 645.00
286207	86:22:0012008:200	145 965.00

286208	86:22:0012008:201	144 675.00
286209	86:22:0012008:202	145 965.00
286210	86:22:0012008:203	145 965.00
286211	86:22:0012008:204	145 965.00
286212	86:22:0012008:205	145 965.00
286213	86:22:0012008:206	144 720.00
286214	86:22:0012008:207	145 965.00
286215	86:22:0012008:208	145 965.00
286216	86:22:0012008:209	145 965.00
286217	86:22:0012008:21	144 075.00
286218	86:22:0012008:210	145 965.00
286219	86:22:0012008:211	145 965.00
286220	86:22:0012008:212	144 105.00
286221	86:22:0012008:213	145 965.00
286222	86:22:0012008:214	143 865.00
286223	86:22:0012008:215	145 965.00
286224	86:22:0012008:216	145 965.00
286225	86:22:0012008:217	145 965.00
286226	86:22:0012008:218	145 485.00
286227	86:22:0012008:219	145 965.00
286228	86:22:0012008:22	144 705.00
286229	86:22:0012008:220	144 375.00
286230	86:22:0012008:221	145 965.00
286231	86:22:0012008:222	145 965.00
286232	86:22:0012008:223	145 965.00
286233	86:22:0012008:224	145 965.00
286234	86:22:0012008:225	145 965.00
286235	86:22:0012008:226	145 965.00
286236	86:22:0012008:227	145 965.00
286237	86:22:0012008:228	145 965.00
286238	86:22:0012008:229	145 965.00
286239	86:22:0012008:23	144 120.00
286240	86:22:0012008:230	145 965.00
286241	86:22:0012008:231	145 965.00
286242	86:22:0012008:232	146 062.31
286243	86:22:0012008:233	139 639.85
286244	86:22:0012008:234	145 965.00
286245	86:22:0012008:235	145 965.00
286246	86:22:0012008:236	145 965.00
286247	86:22:0012008:237	145 867.69
286248	86:22:0012008:238	145 867.69
286249	86:22:0012008:239	145 965.00
286250	86:22:0012008:24	148 965.00
286251	86:22:0012008:240	145 965.00

286252	86:22:0012008:241	144 585.00
286253	86:22:0012008:242	146 062.31
286254	86:22:0012008:243	145 965.00
286255	86:22:0012008:244	153 165.94
286256	86:22:0012008:245	145 965.00
286257	86:22:0012008:246	145 770.38
286258	86:22:0012008:247	145 965.00
286259	86:22:0012008:248	145 965.00
286260	86:22:0012008:249	146 062.31
286261	86:22:0012008:25	145 830.00
286262	86:22:0012008:250	145 770.00
286263	86:22:0012008:251	146 062.31
286264	86:22:0012008:252	145 965.00
286265	86:22:0012008:253	146 062.31
286266	86:22:0012008:254	146 062.31
286267	86:22:0012008:255	163 675.42
286268	86:22:0012008:256	145 965.00
286269	86:22:0012008:257	145 965.00
286270	86:22:0012008:258	145 965.00
286271	86:22:0012008:259	145 965.00
286272	86:22:0012008:26	145 515.00
286273	86:22:0012008:260	145 965.00
286274	86:22:0012008:261	145 965.00
286275	86:22:0012008:262	145 965.00
286276	86:22:0012008:263	145 965.00
286277	86:22:0012008:264	145 965.00
286278	86:22:0012008:265	146 062.31
286279	86:22:0012008:266	146 062.31
286280	86:22:0012008:267	145 965.00
286281	86:22:0012008:268	145 965.00
286282	86:22:0012008:269	145 965.00
286283	86:22:0012008:27	145 065.00
286284	86:22:0012008:270	145 965.00
286285	86:22:0012008:271	145 965.00
286286	86:22:0012008:272	145 965.00
286287	86:22:0012008:273	145 965.00
286288	86:22:0012008:274	145 965.00
286289	86:22:0012008:275	145 965.00
286290	86:22:0012008:276	145 965.00
286291	86:22:0012008:277	145 965.00
286292	86:22:0012008:278	146 062.31
286293	86:22:0012008:279	146 062.31
286294	86:22:0012008:28	145 965.00
286295	86:22:0012008:280	146 062.31

286296	86:22:0012008:281	145 965.00
286297	86:22:0012008:282	145 965.00
286298	86:22:0012008:283	145 965.00
286299	86:22:0012008:284	145 965.00
286300	86:22:0012008:285	145 965.00
286301	86:22:0012008:286	145 965.00
286302	86:22:0012008:287	145 965.00
286303	86:22:0012008:288	145 965.00
286304	86:22:0012008:289	145 965.00
286305	86:22:0012008:29	145 965.00
286306	86:22:0012008:290	145 965.00
286307	86:22:0012008:291	145 965.00
286308	86:22:0012008:292	145 965.00
286309	86:22:0012008:293	145 965.00
286310	86:22:0012008:294	145 965.00
286311	86:22:0012008:295	145 965.00
286312	86:22:0012008:296	145 965.00
286313	86:22:0012008:297	145 965.00
286314	86:22:0012008:298	146 256.93
286315	86:22:0012008:299	145 965.00
286316	86:22:0012008:30	145 965.00
286317	86:22:0012008:300	145 965.00
286318	86:22:0012008:301	52 547.40
286319	86:22:0012008:302	22 965.16
286320	86:22:0012008:303	140 904.88
286321	86:22:0012008:304	116 382.76
286322	86:22:0012008:305	17 710.42
286323	86:22:0012008:306	38 924.00
286324	86:22:0012008:307	61 499.92
286325	86:22:0012008:308	18 099.66
286326	86:22:0012008:309	25 397.91
286327	86:22:0012008:31	145 965.00
286328	86:22:0012008:310	65 295.01
286329	86:22:0012008:311	41 940.61
286330	86:22:0012008:312	26 954.87
286331	86:22:0012008:313	40 189.03
286332	86:22:0012008:314	47 292.66
286333	86:22:0012008:315	64 905.77
286334	86:22:0012008:316	44 665.29
286335	86:22:0012008:317	54 590.91
286336	86:22:0012008:318	48 946.93
286337	86:22:0012008:319	20 532.41
286338	86:22:0012008:32	145 965.00
286339	86:22:0012008:320	31 820.37

286340	86:22:0012008:321	35 518.15
286341	86:22:0012008:322	62 862.26
286342	86:22:0012008:323	55 953.25
286343	86:22:0012008:324	55 855.94
286344	86:22:0012008:325	48 946.93
286345	86:22:0012008:326	49 433.48
286346	86:22:0012008:327	39915 005.04
286347	86:22:0012008:33	145 965.00
286348	86:22:0012008:34	145 965.00
286349	86:22:0012008:35	145 965.00
286350	86:22:0012008:36	145 965.00
286351	86:22:0012008:37	145 965.00
286352	86:22:0012008:38	145 965.00
286353	86:22:0012008:39	145 965.00
286354	86:22:0012008:4	145 965.00
286355	86:22:0012008:40	145 965.00
286356	86:22:0012008:41	145 965.00
286357	86:22:0012008:42	145 965.00
286358	86:22:0012008:43	145 965.00
286359	86:22:0012008:44	145 965.00
286360	86:22:0012008:45	38 924.00
286361	86:22:0012008:46	145 965.00
286362	86:22:0012008:47	145 965.00
286363	86:22:0012008:48	145 455.00
286364	86:22:0012008:49	145 965.00
286365	86:22:0012008:50	145 965.00
286366	86:22:0012008:51	146 100.00
286367	86:22:0012008:52	145 965.00
286368	86:22:0012008:53	144 285.00
286369	86:22:0012008:54	145 965.00
286370	86:22:0012008:55	145 965.00
286371	86:22:0012008:56	145 965.00
286372	86:22:0012008:57	145 965.00
286373	86:22:0012008:58	144 300.00
286374	86:22:0012008:59	145 965.00
286375	86:22:0012008:6	145 965.00
286376	86:22:0012008:60	145 965.00
286377	86:22:0012008:61	145 965.00
286378	86:22:0012008:62	145 965.00
286379	86:22:0012008:63	145 965.00
286380	86:22:0012008:64	145 965.00
286381	86:22:0012008:65	145 965.00
286382	86:22:0012008:66	145 965.00
286383	86:22:0012008:67	145 965.00

286384	86:22:0012008:68	145 965.00
286385	86:22:0012008:69	145 965.00
286386	86:22:0012008:7	145 965.00
286387	86:22:0012008:70	145 965.00
286388	86:22:0012008:71	145 965.00
286389	86:22:0012008:72	145 965.00
286390	86:22:0012008:73	145 965.00
286391	86:22:0012008:74	145 965.00
286392	86:22:0012008:75	145 965.00
286393	86:22:0012008:76	145 965.00
286394	86:22:0012008:77	145 965.00
286395	86:22:0012008:78	145 965.00
286396	86:22:0012008:79	146 280.00
286397	86:22:0012008:8	147 735.00
286398	86:22:0012008:80	145 965.00
286399	86:22:0012008:81	145 965.00
286400	86:22:0012008:82	145 965.00
286401	86:22:0012008:83	145 965.00
286402	86:22:0012008:84	145 965.00
286403	86:22:0012008:85	145 965.00
286404	86:22:0012008:86	144 735.00
286405	86:22:0012008:87	145 965.00
286406	86:22:0012008:88	145 965.00
286407	86:22:0012008:89	145 965.00
286408	86:22:0012008:9	145 935.00
286409	86:22:0012008:90	145 965.00
286410	86:22:0012008:91	145 965.00
286411	86:22:0012008:92	145 965.00
286412	86:22:0012008:93	145 965.00
286413	86:22:0012008:94	144 600.00
286414	86:22:0012008:95	145 965.00
286415	86:22:0012008:96	145 965.00
286416	86:22:0012008:97	145 965.00
286417	86:22:0012008:98	145 965.00
286418	86:22:0012008:99	145 965.00
286419	86:22:0012009:1	190 668.40
286420	86:22:0012009:2	7376 038.80
286421	86:22:0012010:1	228 026.61
286422	86:22:0012010:2	139 270.32
286423	86:22:0012010:3	135 274.86
286424	86:22:0012010:4	164 384.64
286425	86:22:0012010:5	150 876.18
286426	86:22:0012010:6	150 115.53
286427	86:22:0012010:7	1.00

286428	86:22:0012011:1	150 458.85
286429	86:22:0012011:10	133 552.30
286430	86:22:0012011:11	127 601.95
286431	86:22:0012011:12	128 168.65
286432	86:22:0012011:13	124 012.85
286433	86:22:0012011:14	160 848.35
286434	86:22:0012011:15	81 227.00
286435	86:22:0012011:16	63 564.85
286436	86:22:0012011:17	109 373.10
286437	86:22:0012011:18	146 491.95
286438	86:22:0012011:19	118 251.40
286439	86:22:0012011:2	144 508.50
286440	86:22:0012011:20	109 562.00
286441	86:22:0012011:21	112 301.05
286442	86:22:0012011:22	109 278.65
286443	86:22:0012011:23	1.00
286444	86:22:0012011:3	133 835.65
286445	86:22:0012011:4	117 306.90
286446	86:22:0012011:5	114 851.20
286447	86:22:0012011:6	111 734.35
286448	86:22:0012011:7	126 940.80
286449	86:22:0012011:8	126 090.75
286450	86:22:0012011:9	122 879.45
286451	86:22:0012012:1	105 539.76
286452	86:22:0012012:10	91 602.36
286453	86:22:0012012:100	61 223.76
286454	86:22:0012012:101	133 702.92
286455	86:22:0012012:102	92 179.08
286456	86:22:0012012:103	107 173.80
286457	86:22:0012012:104	79 421.76
286458	86:22:0012012:105	115 728.48
286459	86:22:0012012:106	95 351.04
286460	86:22:0012012:107	123 802.56
286461	86:22:0012012:108	68 127.15
286462	86:22:0012012:109	87 555.16
286463	86:22:0012012:11	86 988.60
286464	86:22:0012012:110	104 001.84
286465	86:22:0012012:111	116 016.84
286466	86:22:0012012:112	153 215.28
286467	86:22:0012012:113	139 287.60
286468	86:22:0012012:114	122 072.40
286469	86:22:0012012:115	135 817.56
286470	86:22:0012012:116	128 661.78
286471	86:22:0012012:117	137 547.72

286472	86:22:0012012:118	76 639.99
286473	86:22:0012012:119	106 404.84
286474	86:22:0012012:12	106 621.24
286475	86:22:0012012:120	156 235.20
286476	86:22:0012012:121	180 993.96
286477	86:22:0012012:122	107 558.28
286478	86:22:0012012:123	85 642.92
286479	86:22:0012012:124	70 359.84
286480	86:22:0012012:125	109 961.28
286481	86:22:0012012:126	108 327.24
286482	86:22:0012012:127	119 861.64
286483	86:22:0012012:128	122 168.52
286484	86:22:0012012:129	110 538.00
286485	86:22:0012012:13	98 523.00
286486	86:22:0012012:130	111 114.72
286487	86:22:0012012:131	118 227.60
286488	86:22:0012012:132	95 447.16
286489	86:22:0012012:133	112 786.18
286490	86:22:0012012:134	121 510.68
286491	86:22:0012012:135	108 355.70
286492	86:22:0012012:136	118 323.72
286493	86:22:0012012:137	114 767.28
286494	86:22:0012012:138	59 498.28
286495	86:22:0012012:139	62 766.36
286496	86:22:0012012:14	113 428.48
286497	86:22:0012012:140	60 674.25
286498	86:22:0012012:141	66 418.92
286499	86:22:0012012:142	108 807.84
286500	86:22:0012012:143	110 153.52
286501	86:22:0012012:144	101 999.55
286502	86:22:0012012:145	83 217.42
286503	86:22:0012012:146	136 033.56
286504	86:22:0012012:147	110 057.40
286505	86:22:0012012:148	120 391.50
286506	86:22:0012012:149	111 499.48
286507	86:22:0012012:15	117 879.34
286508	86:22:0012012:150	127 166.76
286509	86:22:0012012:151	188 395.20
286510	86:22:0012012:152	152 779.38
286511	86:22:0012012:153	144 375.00
286512	86:22:0012012:154	122 456.88
286513	86:22:0012012:155	109 384.56
286514	86:22:0012012:156	121 881.90
286515	86:22:0012012:157	90 031.32

286516	86:22:0012012:158	113 415.36
286517	86:22:0012012:159	90 352.80
286518	86:22:0012012:16	104 080.48
286519	86:22:0012012:160	106 597.08
286520	86:22:0012012:161	95 927.76
286521	86:22:0012012:162	103 170.64
286522	86:22:0012012:163	122 841.36
286523	86:22:0012012:164	81 125.28
286524	86:22:0012012:165	91 986.84
286525	86:22:0012012:166	112 283.92
286526	86:22:0012012:167	96 792.84
286527	86:22:0012012:168	104 425.20
286528	86:22:0012012:169	114 671.16
286529	86:22:0012012:17	110 634.12
286530	86:22:0012012:170	113 613.84
286531	86:22:0012012:171	103 905.72
286532	86:22:0012012:172	99 003.60
286533	86:22:0012012:173	107 750.52
286534	86:22:0012012:174	118 599.74
286535	86:22:0012012:175	80 933.04
286536	86:22:0012012:176	80 260.20
286537	86:22:0012012:177	87 180.84
286538	86:22:0012012:178	84 393.36
286539	86:22:0012012:179	99 155.56
286540	86:22:0012012:18	126 109.44
286541	86:22:0012012:180	96 888.96
286542	86:22:0012012:181	95 543.28
286543	86:22:0012012:182	120 342.24
286544	86:22:0012012:183	70 552.08
286545	86:22:0012012:184	89 888.40
286546	86:22:0012012:185	85 726.08
286547	86:22:0012012:186	97 154.31
286548	86:22:0012012:187	110 538.00
286549	86:22:0012012:188	110 634.12
286550	86:22:0012012:189	112 460.40
286551	86:22:0012012:19	114 959.52
286552	86:22:0012012:190	108 254.97
286553	86:22:0012012:191	112 109.76
286554	86:22:0012012:192	114 382.80
286555	86:22:0012012:193	79 175.04
286556	86:22:0012012:194	149 466.60
286557	86:22:0012012:195	176 471.95
286558	86:22:0012012:196	123 956.10
286559	86:22:0012012:197	133 275.76

286560	86:22:0012012:198	195 313.48
286561	86:22:0012012:199	126 905.40
286562	86:22:0012012:2	144 180.00
286563	86:22:0012012:20	105 539.76
286564	86:22:0012012:200	114 575.04
286565	86:22:0012012:201	140 046.84
286566	86:22:0012012:202	134 952.48
286567	86:22:0012012:203	129 825.27
286568	86:22:0012012:204	130 193.80
286569	86:22:0012012:205	138 605.04
286570	86:22:0012012:206	132 738.97
286571	86:22:0012012:207	101 102.40
286572	86:22:0012012:208	102 919.84
286573	86:22:0012012:209	106 444.80
286574	86:22:0012012:21	112 652.64
286575	86:22:0012012:210	102 463.92
286576	86:22:0012012:211	105 251.40
286577	86:22:0012012:212	94 870.44
286578	86:22:0012012:213	213 867.00
286579	86:22:0012012:214	103 372.30
286580	86:22:0012012:215	132 165.00
286581	86:22:0012012:216	93 044.16
286582	86:22:0012012:217	92 755.80
286583	86:22:0012012:218	89 726.40
286584	86:22:0012012:219	94 582.08
286585	86:22:0012012:22	112 941.00
286586	86:22:0012012:220	95 874.15
286587	86:22:0012012:221	71 417.16
286588	86:22:0012012:222	106 789.32
286589	86:22:0012012:223	96 312.24
286590	86:22:0012012:224	98 234.64
286591	86:22:0012012:225	78 776.64
286592	86:22:0012012:226	97 135.22
286593	86:22:0012012:227	124 715.72
286594	86:22:0012012:228	118 834.20
286595	86:22:0012012:229	57 287.52
286596	86:22:0012012:23	103 855.11
286597	86:22:0012012:230	67 860.72
286598	86:22:0012012:231	203 966.64
286599	86:22:0012012:232	99 858.29
286600	86:22:0012012:233	133 222.32
286601	86:22:0012012:234	169 651.80
286602	86:22:0012012:235	63 150.84
286603	86:22:0012012:236	95 927.76

286604	86:22:0012012:237	68 341.32
286605	86:22:0012012:238	51 916.48
286606	86:22:0012012:239	52 376.32
286607	86:22:0012012:24	124 475.40
286608	86:22:0012012:240	76 117.93
286609	86:22:0012012:241	87 033.85
286610	86:22:0012012:242	93 889.70
286611	86:22:0012012:243	69 244.84
286612	86:22:0012012:244	62 393.50
286613	86:22:0012012:245	111 403.08
286614	86:22:0012012:246	114 382.80
286615	86:22:0012012:247	114 863.40
286616	86:22:0012012:248	105 539.76
286617	86:22:0012012:249	104 482.44
286618	86:22:0012012:25	118 996.56
286619	86:22:0012012:250	95 062.68
286620	86:22:0012012:251	96 778.08
286621	86:22:0012012:252	115 632.36
286622	86:22:0012012:253	107 173.80
286623	86:22:0012012:254	101 406.60
286624	86:22:0012012:255	122 738.68
286625	86:22:0012012:256	137 547.72
286626	86:22:0012012:257	101 214.36
286627	86:22:0012012:258	104 986.93
286628	86:22:0012012:259	98 371.68
286629	86:22:0012012:26	112 844.88
286630	86:22:0012012:260	95 158.80
286631	86:22:0012012:261	92 755.80
286632	86:22:0012012:262	122 456.88
286633	86:22:0012012:263	144 083.88
286634	86:22:0012012:264	113 613.84
286635	86:22:0012012:265	72 186.12
286636	86:22:0012012:266	71 128.80
286637	86:22:0012012:267	68 279.82
286638	86:22:0012012:268	142 002.16
286639	86:22:0012012:269	116 497.44
286640	86:22:0012012:27	61 805.16
286641	86:22:0012012:270	148 763.30
286642	86:22:0012012:271	115 451.71
286643	86:22:0012012:272	92 554.02
286644	86:22:0012012:273	99 388.08
286645	86:22:0012012:274	108 078.75
286646	86:22:0012012:275	111 156.42
286647	86:22:0012012:276	103 617.36

286648	86:22:0012012:277	134 664.12
286649	86:22:0012012:278	101 022.12
286650	86:22:0012012:279	129 281.40
286651	86:22:0012012:28	116 112.96
286652	86:22:0012012:280	97 470.86
286653	86:22:0012012:281	109 888.02
286654	86:22:0012012:282	92 851.92
286655	86:22:0012012:283	96 408.36
286656	86:22:0012012:284	103 018.08
286657	86:22:0012012:285	129 089.16
286658	86:22:0012012:286	90 545.04
286659	86:22:0012012:287	89 391.60
286660	86:22:0012012:288	119 092.68
286661	86:22:0012012:289	76 989.12
286662	86:22:0012012:29	100 253.16
286663	86:22:0012012:290	95 660.94
286664	86:22:0012012:291	99 580.32
286665	86:22:0012012:292	92 659.68
286666	86:22:0012012:293	96 312.24
286667	86:22:0012012:294	94 774.32
286668	86:22:0012012:295	94 814.70
286669	86:22:0012012:296	103 382.75
286670	86:22:0012012:297	123 091.29
286671	86:22:0012012:298	105 539.76
286672	86:22:0012012:299	102 463.92
286673	86:22:0012012:3	66 515.04
286674	86:22:0012012:30	104 386.32
286675	86:22:0012012:300	99 981.98
286676	86:22:0012012:301	126 782.28
286677	86:22:0012012:302	99 772.56
286678	86:22:0012012:303	107 763.74
286679	86:22:0012012:304	104 578.56
286680	86:22:0012012:305	86 123.52
286681	86:22:0012012:306	95 209.20
286682	86:22:0012012:307	114 980.04
286683	86:22:0012012:308	111 595.32
286684	86:22:0012012:309	99 484.20
286685	86:22:0012012:31	120 940.98
286686	86:22:0012012:310	98 042.40
286687	86:22:0012012:311	96 792.84
286688	86:22:0012012:312	87 761.52
286689	86:22:0012012:313	152 536.44
286690	86:22:0012012:314	113 421.60
286691	86:22:0012012:315	114 323.19

286692	86:22:0012012:316	126 205.56
286693	86:22:0012012:317	11569 964.40
286694	86:22:0012012:318	108 908.45
286695	86:22:0012012:32	85 642.92
286696	86:22:0012012:320	107 060.80
286697	86:22:0012012:321	101 745.00
286698	86:22:0012012:33	71 993.88
286699	86:22:0012012:336	99 806.34
286700	86:22:0012012:34	90 833.40
286701	86:22:0012012:35	123 867.36
286702	86:22:0012012:36	103 797.76
286703	86:22:0012012:37	105 059.16
286704	86:22:0012012:38	108 061.17
286705	86:22:0012012:39	100 880.00
286706	86:22:0012012:4	105 539.76
286707	86:22:0012012:40	111 883.68
286708	86:22:0012012:41	99 484.20
286709	86:22:0012012:42	122 745.24
286710	86:22:0012012:43	92 755.80
286711	86:22:0012012:44	161 385.48
286712	86:22:0012012:45	67 956.84
286713	86:22:0012012:46	107 654.40
286714	86:22:0012012:47	114 094.44
286715	86:22:0012012:48	108 519.48
286716	86:22:0012012:49	103 574.24
286717	86:22:0012012:5	144 180.00
286718	86:22:0012012:50	94 774.32
286719	86:22:0012012:51	95 639.40
286720	86:22:0012012:52	97 561.80
286721	86:22:0012012:53	104 001.84
286722	86:22:0012012:54	91 025.64
286723	86:22:0012012:55	95 771.16
286724	86:22:0012012:56	102 460.77
286725	86:22:0012012:57	92 061.00
286726	86:22:0012012:58	88 617.31
286727	86:22:0012012:59	130 220.78
286728	86:22:0012012:6	66 515.04
286729	86:22:0012012:60	93 236.40
286730	86:22:0012012:61	117 440.28
286731	86:22:0012012:62	97 863.68
286732	86:22:0012012:63	96 696.72
286733	86:22:0012012:64	105 635.88
286734	86:22:0012012:65	93 207.39
286735	86:22:0012012:66	114 814.65

286736	86:22:0012012:67	87 570.85
286737	86:22:0012012:68	91 698.48
286738	86:22:0012012:69	92 755.80
286739	86:22:0012012:7	92 897.26
286740	86:22:0012012:70	94 197.60
286741	86:22:0012012:71	91 890.72
286742	86:22:0012012:72	92 553.15
286743	86:22:0012012:73	92 179.08
286744	86:22:0012012:74	101 502.72
286745	86:22:0012012:75	113 070.12
286746	86:22:0012012:76	106 308.72
286747	86:22:0012012:77	92 755.80
286748	86:22:0012012:78	145 950.00
286749	86:22:0012012:79	109 672.92
286750	86:22:0012012:8	80 230.62
286751	86:22:0012012:80	133 387.92
286752	86:22:0012012:81	92 528.46
286753	86:22:0012012:82	71 609.40
286754	86:22:0012012:83	94 966.56
286755	86:22:0012012:84	99 484.20
286756	86:22:0012012:85	96 600.60
286757	86:22:0012012:86	82 855.44
286758	86:22:0012012:87	92 284.29
286759	86:22:0012012:88	82 663.20
286760	86:22:0012012:89	106 404.84
286761	86:22:0012012:9	90 878.08
286762	86:22:0012012:90	103 232.88
286763	86:22:0012012:91	110 538.00
286764	86:22:0012012:92	126 878.40
286765	86:22:0012012:93	91 363.93
286766	86:22:0012012:94	128 224.08
286767	86:22:0012012:95	105 347.52
286768	86:22:0012012:96	112 652.64
286769	86:22:0012012:97	96 883.02
286770	86:22:0012012:98	102 509.62
286771	86:22:0012012:99	126 504.53
286772	86:22:0012013:10	82 558.49
286773	86:22:0012013:11	96 013.89
286774	86:22:0012013:12	88 228.98
286775	86:22:0012013:13	39 043.51
286776	86:22:0012013:14	59 684.31
286777	86:22:0012013:15	59 783.67
286778	86:22:0012013:16	64 009.26
286779	86:22:0012013:17	70 921.80

286780	86:22:0012013:18	118 695.85
286781	86:22:0012013:19	46 132.71
286782	86:22:0012013:2	96 013.89
286783	86:22:0012013:20	59 684.31
286784	86:22:0012013:21	67 565.33
286785	86:22:0012013:22	103 798.80
286786	86:22:0012013:23	96 013.89
286787	86:22:0012013:24	59 684.31
286788	86:22:0012013:25	35 560.70
286789	86:22:0012013:26	96 013.89
286790	86:22:0012013:27	67 565.33
286791	86:22:0012013:28	51 942.60
286792	86:22:0012013:29	74 677.47
286793	86:22:0012013:3	64 847.25
286794	86:22:0012013:30	83 039.04
286795	86:22:0012013:31	106 682.10
286796	86:22:0012013:32	51 899.40
286797	86:22:0012013:33	49 304.43
286798	86:22:0012013:34	64 009.26
286799	86:22:0012013:35	56 897.12
286800	86:22:0012013:36	53 629.38
286801	86:22:0012013:37	28 448.56
286802	86:22:0012013:38	57 406.72
286803	86:22:0012013:39	32 004.63
286804	86:22:0012013:4	48 130.00
286805	86:22:0012013:40	43 826.16
286806	86:22:0012013:41	99 213.13
286807	86:22:0012013:42	48 055.00
286808	86:22:0012013:43	88 228.98
286809	86:22:0012013:44	67 565.33
286810	86:22:0012013:45	59 684.31
286811	86:22:0012013:46	48 055.00
286812	86:22:0012013:47	59 684.31
286813	86:22:0012013:48	59 684.31
286814	86:22:0012013:49	96 013.89
286815	86:22:0012013:5	56 897.12
286816	86:22:0012013:50	59 684.31
286817	86:22:0012013:51	96 013.89
286818	86:22:0012013:52	51 958.80
286819	86:22:0012013:53	96 013.89
286820	86:22:0012013:54	51 899.40
286821	86:22:0012013:55	67 565.33
286822	86:22:0012013:56	118 695.85
286823	86:22:0012013:57	106 682.10

286824	86:22:0012013:58	49 319.82
286825	86:22:0012013:59	53 629.38
286826	86:22:0012013:6	96 013.89
286827	86:22:0012013:60	51 899.40
286828	86:22:0012013:61	56 897.12
286829	86:22:0012013:62	64 874.25
286830	86:22:0012013:63	39 116.77
286831	86:22:0012013:64	82 558.49
286832	86:22:0012013:65	39 348.40
286833	86:22:0012013:66	103 798.80
286834	86:22:0012013:67	46 228.91
286835	86:22:0012013:68	83 039.04
286836	86:22:0012013:69	64 009.26
286837	86:22:0012013:7	64 874.25
286838	86:22:0012013:70	96 013.89
286839	86:22:0012013:71	35 560.70
286840	86:22:0012013:72	64 009.26
286841	86:22:0012013:73	56 897.12
286842	86:22:0012013:74	74 677.47
286843	86:22:0012013:75	60 837.63
286844	86:22:0012013:76	571 662.28
286845	86:22:0012013:77	38 636.22
286846	86:22:0012013:8	48 055.00
286847	86:22:0012013:9	39 116.77
286848	86:22:0012014:1	100 621.50
286849	86:22:0012014:10	30 569.77
286850	86:22:0012014:11	172 494.00
286851	86:22:0012014:12	113 175.23
286852	86:22:0012014:13	59 893.75
286853	86:22:0012014:14	143 745.00
286854	86:22:0012014:15	91 038.50
286855	86:22:0012014:16	86 247.00
286856	86:22:0012014:17	143 745.00
286857	86:22:0012014:18	81 455.50
286858	86:22:0012014:19	76 664.00
286859	86:22:0012014:2	143 745.00
286860	86:22:0012014:20	95 830.00
286861	86:22:0012014:21	124 579.00
286862	86:22:0012014:22	124 579.00
286863	86:22:0012014:23	196 068.18
286864	86:22:0012014:24	71 872.50
286865	86:22:0012014:25	95 830.00
286866	86:22:0012014:26	119 787.50
286867	86:22:0012014:27	91 038.50

286868	86:22:0012014:28	134 162.00
286869	86:22:0012014:29	71 872.50
286870	86:22:0012014:3	143 745.00
286871	86:22:0012014:30	114 996.00
286872	86:22:0012014:31	131 766.25
286873	86:22:0012014:32	59 893.75
286874	86:22:0012014:33	86 247.00
286875	86:22:0012014:34	91 038.50
286876	86:22:0012014:35	100 621.50
286877	86:22:0012014:36	105 413.00
286878	86:22:0012014:37	143 745.00
286879	86:22:0012014:38	84 330.40
286880	86:22:0012014:39	138 953.50
286881	86:22:0012014:4	108 383.73
286882	86:22:0012014:40	172 494.00
286883	86:22:0012014:41	162 911.00
286884	86:22:0012014:42	95 830.00
286885	86:22:0012014:43	131 766.25
286886	86:22:0012014:44	59 893.75
286887	86:22:0012014:45	119 787.50
286888	86:22:0012014:46	143 745.00
286889	86:22:0012014:47	134 162.00
286890	86:22:0012014:48	71 872.50
286891	86:22:0012014:49	105 413.00
286892	86:22:0012014:5	100 621.50
286893	86:22:0012014:50	91 038.50
286894	86:22:0012014:51	91 038.50
286895	86:22:0012014:52	199 901.38
286896	86:22:0012014:53	143 745.00
286897	86:22:0012014:54	100 621.50
286898	86:22:0012014:55	86 247.00
286899	86:22:0012014:56	86 247.00
286900	86:22:0012014:57	100 621.50
286901	86:22:0012014:58	76 664.00
286902	86:22:0012014:59	81 455.50
286903	86:22:0012014:6	143 745.00
286904	86:22:0012014:60	81 455.50
286905	86:22:0012014:61	71 872.50
286906	86:22:0012014:62	124 579.00
286907	86:22:0012014:63	91 038.50
286908	86:22:0012014:64	143 745.00
286909	86:22:0012014:65	114 996.00
286910	86:22:0012014:66	95 830.00
286911	86:22:0012014:67	95 830.00

286912	86:22:0012014:68	124 579.00
286913	86:22:0012014:69	143 745.00
286914	86:22:0012014:7	28 749.00
286915	86:22:0012014:70	59 893.75
286916	86:22:0012014:71	41 877.71
286917	86:22:0012014:72	39 290.30
286918	86:22:0012014:73	25 874.10
286919	86:22:0012014:74	28 749.00
286920	86:22:0012014:75	35 936.25
286921	86:22:0012014:76	27 024.06
286922	86:22:0012014:77	97 363.28
286923	86:22:0012014:78	764 435.91
286924	86:22:0012014:8	28 749.00
286925	86:22:0012014:9	28 749.00
286926	86:22:0012015:1	143 115.00
286927	86:22:0012015:10	142 245.00
286928	86:22:0012015:100	150 305.40
286929	86:22:0012015:101	150 305.40
286930	86:22:0012015:102	150 305.40
286931	86:22:0012015:103	150 305.40
286932	86:22:0012015:104	150 400.53
286933	86:22:0012015:105	150 305.40
286934	86:22:0012015:106	150 305.40
286935	86:22:0012015:107	150 305.40
286936	86:22:0012015:108	150 305.40
286937	86:22:0012015:109	143 055.00
286938	86:22:0012015:11	142 695.00
286939	86:22:0012015:110	142 695.00
286940	86:22:0012015:111	142 695.00
286941	86:22:0012015:112	142 695.00
286942	86:22:0012015:113	142 695.00
286943	86:22:0012015:114	142 695.00
286944	86:22:0012015:115	142 695.00
286945	86:22:0012015:116	142 695.00
286946	86:22:0012015:117	142 695.00
286947	86:22:0012015:118	142 695.00
286948	86:22:0012015:119	142 695.00
286949	86:22:0012015:12	150 305.40
286950	86:22:0012015:120	142 695.00
286951	86:22:0012015:121	142 695.00
286952	86:22:0012015:122	142 695.00
286953	86:22:0012015:123	142 695.00
286954	86:22:0012015:124	142 695.00
286955	86:22:0012015:125	142 695.00

286956	86:22:0012015:126	142 695.00
286957	86:22:0012015:127	142 695.00
286958	86:22:0012015:128	142 695.00
286959	86:22:0012015:129	142 695.00
286960	86:22:0012015:13	142 695.00
286961	86:22:0012015:130	58 504.95
286962	86:22:0012015:131	61 929.63
286963	86:22:0012015:132	18 645.48
286964	86:22:0012015:133	1.00
286965	86:22:0012015:14	150 305.40
286966	86:22:0012015:15	150 305.40
286967	86:22:0012015:16	85 236.48
286968	86:22:0012015:17	142 695.00
286969	86:22:0012015:18	150 305.40
286970	86:22:0012015:19	150 305.40
286971	86:22:0012015:2	143 010.00
286972	86:22:0012015:20	149 942.00
286973	86:22:0012015:21	150 305.40
286974	86:22:0012015:22	142 695.00
286975	86:22:0012015:23	150 305.40
286976	86:22:0012015:24	150 305.40
286977	86:22:0012015:25	150 305.40
286978	86:22:0012015:26	150 305.40
286979	86:22:0012015:27	142 695.00
286980	86:22:0012015:28	150 305.40
286981	86:22:0012015:29	149 452.20
286982	86:22:0012015:3	150 305.40
286983	86:22:0012015:30	142 710.00
286984	86:22:0012015:31	150 305.40
286985	86:22:0012015:32	142 890.00
286986	86:22:0012015:33	150 305.40
286987	86:22:0012015:34	150 305.40
286988	86:22:0012015:35	150 305.40
286989	86:22:0012015:36	142 695.00
286990	86:22:0012015:37	142 695.00
286991	86:22:0012015:38	142 695.00
286992	86:22:0012015:39	150 305.40
286993	86:22:0012015:4	142 590.00
286994	86:22:0012015:40	150 305.40
286995	86:22:0012015:41	142 695.00
286996	86:22:0012015:42	142 695.00
286997	86:22:0012015:43	150 842.60
286998	86:22:0012015:44	142 695.00
286999	86:22:0012015:45	149 736.60

287000	86:22:0012015:46	150 305.40
287001	86:22:0012015:47	150 305.40
287002	86:22:0012015:48	150 305.40
287003	86:22:0012015:49	150 305.40
287004	86:22:0012015:5	142 695.00
287005	86:22:0012015:50	142 695.00
287006	86:22:0012015:51	142 695.00
287007	86:22:0012015:52	142 695.00
287008	86:22:0012015:53	150 305.40
287009	86:22:0012015:54	142 695.00
287010	86:22:0012015:55	142 695.00
287011	86:22:0012015:56	142 140.00
287012	86:22:0012015:57	150 305.40
287013	86:22:0012015:58	142 695.00
287014	86:22:0012015:59	150 795.20
287015	86:22:0012015:6	151 079.60
287016	86:22:0012015:60	150 305.40
287017	86:22:0012015:61	150 305.40
287018	86:22:0012015:62	150 068.40
287019	86:22:0012015:63	142 695.00
287020	86:22:0012015:64	142 695.00
287021	86:22:0012015:65	143 490.81
287022	86:22:0012015:66	150 305.40
287023	86:22:0012015:67	150 305.40
287024	86:22:0012015:68	82 667.97
287025	86:22:0012015:69	67 637.43
287026	86:22:0012015:7	82 807.01
287027	86:22:0012015:70	150 305.40
287028	86:22:0012015:71	150 890.00
287029	86:22:0012015:72	142 695.00
287030	86:22:0012015:73	142 695.00
287031	86:22:0012015:74	151 142.80
287032	86:22:0012015:75	150 305.40
287033	86:22:0012015:76	150 305.40
287034	86:22:0012015:77	150 305.40
287035	86:22:0012015:78	150 305.40
287036	86:22:0012015:79	150 305.40
287037	86:22:0012015:8	105 789.42
287038	86:22:0012015:80	150 305.40
287039	86:22:0012015:81	150 305.40
287040	86:22:0012015:82	150 305.40
287041	86:22:0012015:83	150 305.40
287042	86:22:0012015:84	150 305.40
287043	86:22:0012015:85	150 305.40

287044	86:22:0012015:86	150 305.40
287045	86:22:0012015:87	150 305.40
287046	86:22:0012015:88	150 305.40
287047	86:22:0012015:89	150 305.40
287048	86:22:0012015:9	143 355.00
287049	86:22:0012015:90	150 305.40
287050	86:22:0012015:91	150 305.40
287051	86:22:0012015:92	150 305.40
287052	86:22:0012015:93	150 305.40
287053	86:22:0012015:94	150 305.40
287054	86:22:0012015:95	150 305.40
287055	86:22:0012015:96	150 305.40
287056	86:22:0012015:97	150 479.20
287057	86:22:0012015:98	150 305.40
287058	86:22:0012015:99	150 305.40
287059	86:22:0012016:1	94 750.00
287060	86:22:0012016:10	94 730.00
287061	86:22:0012016:11	94 310.00
287062	86:22:0012016:12	94 620.00
287063	86:22:0012016:13	94 750.00
287064	86:22:0012016:14	94 750.00
287065	86:22:0012016:15	94 750.00
287066	86:22:0012016:16	94 750.00
287067	86:22:0012016:17	94 750.00
287068	86:22:0012016:18	94 750.00
287069	86:22:0012016:19	94 750.00
287070	86:22:0012016:2	94 650.00
287071	86:22:0012016:20	94 750.00
287072	86:22:0012016:21	94 750.00
287073	86:22:0012016:22	94 750.00
287074	86:22:0012016:23	94 220.00
287075	86:22:0012016:24	94 750.00
287076	86:22:0012016:25	94 750.00
287077	86:22:0012016:26	94 750.00
287078	86:22:0012016:27	94 750.00
287079	86:22:0012016:28	94 750.00
287080	86:22:0012016:29	94 750.00
287081	86:22:0012016:3	95 160.00
287082	86:22:0012016:30	94 750.00
287083	86:22:0012016:31	94 750.00
287084	86:22:0012016:32	94 750.00
287085	86:22:0012016:33	94 880.00
287086	86:22:0012016:34	94 750.00
287087	86:22:0012016:35	94 620.00

287088	86:22:0012016:36	94 750.00
287089	86:22:0012016:37	94 670.00
287090	86:22:0012016:38	94 750.00
287091	86:22:0012016:39	94 750.00
287092	86:22:0012016:4	94 420.00
287093	86:22:0012016:40	94 750.00
287094	86:22:0012016:41	94 750.00
287095	86:22:0012016:42	94 750.00
287096	86:22:0012016:43	94 750.00
287097	86:22:0012016:44	94 190.00
287098	86:22:0012016:45	94 750.00
287099	86:22:0012016:46	94 750.00
287100	86:22:0012016:47	94 750.00
287101	86:22:0012016:48	94 750.00
287102	86:22:0012016:49	94 750.00
287103	86:22:0012016:5	94 820.00
287104	86:22:0012016:50	94 750.00
287105	86:22:0012016:51	94 750.00
287106	86:22:0012016:52	94 750.00
287107	86:22:0012016:53	94 750.00
287108	86:22:0012016:54	94 750.00
287109	86:22:0012016:55	94 750.00
287110	86:22:0012016:56	94 750.00
287111	86:22:0012016:57	94 750.00
287112	86:22:0012016:58	95 110.00
287113	86:22:0012016:59	96 645.00
287114	86:22:0012016:6	94 330.00
287115	86:22:0012016:60	91 623.25
287116	86:22:0012016:61	94 750.00
287117	86:22:0012016:62	94 750.00
287118	86:22:0012016:63	94 750.00
287119	86:22:0012016:64	101 951.00
287120	86:22:0012016:65	94 750.00
287121	86:22:0012016:66	94 750.00
287122	86:22:0012016:67	94 750.00
287123	86:22:0012016:68	94 750.00
287124	86:22:0012016:69	94 750.00
287125	86:22:0012016:7	94 400.00
287126	86:22:0012016:70	94 750.00
287127	86:22:0012016:71	94 750.00
287128	86:22:0012016:72	94 750.00
287129	86:22:0012016:73	94 750.00
287130	86:22:0012016:74	94 750.00
287131	86:22:0012016:75	94 750.00

287132	86:22:0012016:76	94 750.00
287133	86:22:0012016:77	94 750.00
287134	86:22:0012016:78	94 750.00
287135	86:22:0012016:79	94 750.00
287136	86:22:0012016:8	94 500.00
287137	86:22:0012016:80	94 750.00
287138	86:22:0012016:81	94 750.00
287139	86:22:0012016:82	94 750.00
287140	86:22:0012016:83	94 750.00
287141	86:22:0012016:84	94 750.00
287142	86:22:0012016:85	90 391.50
287143	86:22:0012016:86	94 750.00
287144	86:22:0012016:87	94 750.00
287145	86:22:0012016:88	94 750.00
287146	86:22:0012016:89	99 298.00
287147	86:22:0012016:9	94 530.00
287148	86:22:0012016:90	94 750.00
287149	86:22:0012016:91	94 750.00
287150	86:22:0012016:92	94 750.00
287151	86:22:0012016:93	94 750.00
287152	86:22:0012016:94	94 750.00
287153	86:22:0012016:95	94 750.00
287154	86:22:0012016:96	94 750.00
287155	86:22:0012016:97	94 750.00
287156	86:22:0012016:98	4438 090.00
287157	86:22:0012017:1	94 100.00
287158	86:22:0012017:10	191 933.72
287159	86:22:0012017:11	131 928.20
287160	86:22:0012017:12	145 102.20
287161	86:22:0012017:13	119 318.80
287162	86:22:0012017:14	136 256.80
287163	86:22:0012017:15	141 996.90
287164	86:22:0012017:16	269 371.44
287165	86:22:0012017:17	128 405.55
287166	86:22:0012017:18	131 645.90
287167	86:22:0012017:19	107 744.50
287168	86:22:0012017:2	94 100.00
287169	86:22:0012017:20	106 991.70
287170	86:22:0012017:21	128 164.20
287171	86:22:0012017:22	114 782.46
287172	86:22:0012017:23	89 583.20
287173	86:22:0012017:24	186 976.70
287174	86:22:0012017:25	101 910.30
287175	86:22:0012017:26	96 170.20

287176	86:22:0012017:27	115 460.70
287177	86:22:0012017:28	137 197.80
287178	86:22:0012017:29	281 076.70
287179	86:22:0012017:3	130 799.00
287180	86:22:0012017:30	131 551.80
287181	86:22:0012017:31	124 028.69
287182	86:22:0012017:32	116 104.82
287183	86:22:0012017:33	107 556.30
287184	86:22:0012017:34	88 265.80
287185	86:22:0012017:35	109 438.30
287186	86:22:0012017:36	137 762.40
287187	86:22:0012017:37	1.00
287188	86:22:0012017:38	102 192.60
287189	86:22:0012017:39	162 981.20
287190	86:22:0012017:4	132 398.70
287191	86:22:0012017:5	150 183.60
287192	86:22:0012017:6	138 044.70
287193	86:22:0012017:7	58 247.90
287194	86:22:0012017:8	166 274.70
287195	86:22:0012017:9	141 355.70
287196	86:22:0012018:1	139 740.00
287197	86:22:0012018:10	66 235.90
287198	86:22:0012018:11	66 235.90
287199	86:22:0012018:12	206 170.90
287200	86:22:0012018:13	139 680.00
287201	86:22:0012018:14	66 235.90
287202	86:22:0012018:15	237 889.50
287203	86:22:0012018:16	237 889.50
287204	86:22:0012018:17	206 170.90
287205	86:22:0012018:18	66 235.90
287206	86:22:0012018:19	237 889.50
287207	86:22:0012018:2	139 995.00
287208	86:22:0012018:20	206 170.90
287209	86:22:0012018:21	206 170.90
287210	86:22:0012018:22	237 889.50
287211	86:22:0012018:23	140 130.00
287212	86:22:0012018:24	139 935.00
287213	86:22:0012018:25	206 170.90
287214	86:22:0012018:26	139 935.00
287215	86:22:0012018:27	139 935.00
287216	86:22:0012018:28	206 170.90
287217	86:22:0012018:29	206 170.90
287218	86:22:0012018:3	139 935.00
287219	86:22:0012018:30	168 854.90

287220	86:22:0012018:31	206 170.90
287221	86:22:0012018:32	237 889.50
287222	86:22:0012018:33	206 170.90
287223	86:22:0012018:34	206 170.90
287224	86:22:0012018:35	139 935.00
287225	86:22:0012018:36	139 935.00
287226	86:22:0012018:37	139 935.00
287227	86:22:0012018:38	139 935.00
287228	86:22:0012018:39	139 935.00
287229	86:22:0012018:4	139 935.00
287230	86:22:0012018:40	139 935.00
287231	86:22:0012018:41	139 935.00
287232	86:22:0012018:42	1.00
287233	86:22:0012018:43	139 935.00
287234	86:22:0012018:44	139 935.00
287235	86:22:0012018:45	139 935.00
287236	86:22:0012018:46	1.00
287237	86:22:0012018:47	139 935.00
287238	86:22:0012018:48	139 935.00
287239	86:22:0012018:49	139 935.00
287240	86:22:0012018:5	97 954.50
287241	86:22:0012018:50	139 935.00
287242	86:22:0012018:51	139 905.00
287243	86:22:0012018:52	139 935.00
287244	86:22:0012018:53	28 919.90
287245	86:22:0012018:54	1.00
287246	86:22:0012018:6	66 235.90
287247	86:22:0012018:7	66 235.90
287248	86:22:0012018:8	97 954.50
287249	86:22:0012018:9	66 235.90
287250	86:22:0012022:1	83 871.93
287251	86:22:0012022:10	75 311.49
287252	86:22:0012022:100	65 222.40
287253	86:22:0012022:101	38 725.80
287254	86:22:0012022:102	30 573.00
287255	86:22:0012022:103	47 693.88
287256	86:22:0012022:104	50 955.00
287257	86:22:0012022:105	40 764.00
287258	86:22:0012022:106	30 573.00
287259	86:22:0012022:107	40 764.00
287260	86:22:0012022:108	40 764.00
287261	86:22:0012022:109	40 764.00
287262	86:22:0012022:11	40 764.00
287263	86:22:0012022:110	81 528.00

287264	86:22:0012022:111	63 184.20
287265	86:22:0012022:112	50 955.00
287266	86:22:0012022:113	56 050.50
287267	86:22:0012022:114	40 764.00
287268	86:22:0012022:115	40 764.00
287269	86:22:0012022:116	61 146.00
287270	86:22:0012022:117	50 955.00
287271	86:22:0012022:118	61 146.00
287272	86:22:0012022:119	59 005.89
287273	86:22:0012022:120	44 840.40
287274	86:22:0012022:121	66 852.96
287275	86:22:0012022:122	45 451.86
287276	86:22:0012022:123	66 547.23
287277	86:22:0012022:124	146 240.85
287278	86:22:0012022:125	35 668.50
287279	86:22:0012022:126	81 528.00
287280	86:22:0012022:127	45 859.50
287281	86:22:0012022:128	40 764.00
287282	86:22:0012022:129	53 298.93
287283	86:22:0012022:13	40 764.00
287284	86:22:0012022:130	54 419.94
287285	86:22:0012022:131	44 840.40
287286	86:22:0012022:132	40 764.00
287287	86:22:0012022:133	40 764.00
287288	86:22:0012022:134	40 764.00
287289	86:22:0012022:135	101 910.00
287290	86:22:0012022:136	30 528.00
287291	86:22:0012022:137	40 764.00
287292	86:22:0012022:138	81 528.00
287293	86:22:0012022:139	50 955.00
287294	86:22:0012022:14	40 908.00
287295	86:22:0012022:140	61 146.00
287296	86:22:0012022:141	50 955.00
287297	86:22:0012022:142	91 719.00
287298	86:22:0012022:143	50 955.00
287299	86:22:0012022:144	101 910.00
287300	86:22:0012022:145	50 720.00
287301	86:22:0012022:146	146 750.40
287302	86:22:0012022:147	146 750.40
287303	86:22:0012022:148	61 146.00
287304	86:22:0012022:149	50 955.00
287305	86:22:0012022:15	66 274.00
287306	86:22:0012022:150	30 573.00
287307	86:22:0012022:151	24 458.40

287308	86:22:0012022:152	40 764.00
287309	86:22:0012022:153	40 764.00
287310	86:22:0012022:154	40 764.00
287311	86:22:0012022:155	75 311.49
287312	86:22:0012022:156	71 337.00
287313	86:22:0012022:157	101 910.00
287314	86:22:0012022:158	101 910.00
287315	86:22:0012022:159	35 668.50
287316	86:22:0012022:16	40 876.00
287317	86:22:0012022:160	50 955.00
287318	86:22:0012022:168	20 382.00
287319	86:22:0012022:17	30 776.82
287320	86:22:0012022:18	69 298.80
287321	86:22:0012022:19	59 311.62
287322	86:22:0012022:2	54 047.93
287323	86:22:0012022:20	40 764.00
287324	86:22:0012022:21	75 311.49
287325	86:22:0012022:22	40 764.00
287326	86:22:0012022:23	86 623.50
287327	86:22:0012022:24	40 764.00
287328	86:22:0012022:25	40 764.00
287329	86:22:0012022:26	66 241.50
287330	86:22:0012022:27	50 955.00
287331	86:22:0012022:28	50 955.00
287332	86:22:0012022:29	91 719.00
287333	86:22:0012022:3	41 347.04
287334	86:22:0012022:30	30 573.00
287335	86:22:0012022:31	40 896.00
287336	86:22:0012022:32	86 623.50
287337	86:22:0012022:33	81 528.00
287338	86:22:0012022:34	40 764.00
287339	86:22:0012022:35	146 750.40
287340	86:22:0012022:36	40 764.00
287341	86:22:0012022:37	40 764.00
287342	86:22:0012022:38	50 955.00
287343	86:22:0012022:39	40 720.00
287344	86:22:0012022:4	101 910.00
287345	86:22:0012022:40	50 955.00
287346	86:22:0012022:41	30 573.00
287347	86:22:0012022:42	40 764.00
287348	86:22:0012022:43	101 910.00
287349	86:22:0012022:44	71 211.00
287350	86:22:0012022:45	40 764.00
287351	86:22:0012022:46	40 908.00

287352	86:22:0012022:47	40 764.00
287353	86:22:0012022:48	24 458.40
287354	86:22:0012022:49	50 735.00
287355	86:22:0012022:5	59 923.08
287356	86:22:0012022:50	38 725.80
287357	86:22:0012022:51	101 640.00
287358	86:22:0012022:52	40 764.00
287359	86:22:0012022:53	40 764.00
287360	86:22:0012022:54	30 573.00
287361	86:22:0012022:55	51 724.14
287362	86:22:0012022:56	146 016.00
287363	86:22:0012022:57	101 520.00
287364	86:22:0012022:58	50 850.00
287365	86:22:0012022:59	66 241.50
287366	86:22:0012022:6	30 776.82
287367	86:22:0012022:60	50 955.00
287368	86:22:0012022:61	40 764.00
287369	86:22:0012022:62	50 995.00
287370	86:22:0012022:63	44 840.40
287371	86:22:0012022:64	40 764.00
287372	86:22:0012022:65	51 080.00
287373	86:22:0012022:66	101 910.00
287374	86:22:0012022:67	35 668.50
287375	86:22:0012022:68	65 222.40
287376	86:22:0012022:69	67 647.14
287377	86:22:0012022:7	69 298.80
287378	86:22:0012022:70	56 160.50
287379	86:22:0012022:71	59 005.89
287380	86:22:0012022:72	26 496.60
287381	86:22:0012022:73	61 146.00
287382	86:22:0012022:74	30 573.00
287383	86:22:0012022:75	61 146.00
287384	86:22:0012022:76	81 528.00
287385	86:22:0012022:77	45 859.50
287386	86:22:0012022:78	40 764.00
287387	86:22:0012022:79	40 696.00
287388	86:22:0012022:8	59 311.62
287389	86:22:0012022:80	81 528.00
287390	86:22:0012022:81	35 668.50
287391	86:22:0012022:82	40 764.00
287392	86:22:0012022:83	63 184.20
287393	86:22:0012022:84	50 955.00
287394	86:22:0012022:85	113 323.92
287395	86:22:0012022:86	117 298.41

287396	86:22:0012022:87	110 266.62
287397	86:22:0012022:88	50 955.00
287398	86:22:0012022:89	97 129.60
287399	86:22:0012022:9	40 764.00
287400	86:22:0012022:90	20 382.00
287401	86:22:0012022:91	36 399.72
287402	86:22:0012022:92	61 470.00
287403	86:22:0012022:93	32 659.22
287404	86:22:0012022:94	32 509.29
287405	86:22:0012022:95	69 400.71
287406	86:22:0012022:96	62 597.30
287407	86:22:0012022:97	61 056.00
287408	86:22:0012022:98	40 764.00
287409	86:22:0012022:99	50 955.00
287410	86:22:0012023:2	2866 045.35
287411	86:22:0012023:6	124 500.00
287412	86:22:0012023:8	921 241.90
287413	86:22:0015001:1	21632 940.00
287414	86:22:0015001:10	142 980.00
287415	86:22:0015001:100	39 812.47
287416	86:22:0015001:1000	53 906.32
287417	86:22:0015001:1001	53 906.66
287418	86:22:0015001:1002	52 314.24
287419	86:22:0015001:1003	47 558.40
287420	86:22:0015001:1004	53 900.20
287421	86:22:0015001:1005	52 314.24
287422	86:22:0015001:1006	55 469.05
287423	86:22:0015001:1007	55 470.45
287424	86:22:0015001:1008	64 915.30
287425	86:22:0015001:1009	55 440.00
287426	86:22:0015001:101	18 112.81
287427	86:22:0015001:1010	47 520.30
287428	86:22:0015001:1011	41 125.76
287429	86:22:0015001:1012	63 190.80
287430	86:22:0015001:1013	48 917.69
287431	86:22:0015001:1014	66 343.62
287432	86:22:0015001:1015	52 041.33
287433	86:22:0015001:1016	45 761.71
287434	86:22:0015001:1017	64 784.10
287435	86:22:0015001:1018	79 012.00
287436	86:22:0015001:1019	52 321.17
287437	86:22:0015001:102	58 446.97
287438	86:22:0015001:1020	64 756.63
287439	86:22:0015001:1021	66 319.26

287440	86:22:0015001:1022	80 527.98
287441	86:22:0015001:1023	137 696.64
287442	86:22:0015001:1024	63 333.60
287443	86:22:0015001:1025	72 840.08
287444	86:22:0015001:1026	80 582.04
287445	86:22:0015001:1027	853.95
287446	86:22:0015001:1028	61 606.74
287447	86:22:0015001:1029	60 022.90
287448	86:22:0015001:103	30 933.29
287449	86:22:0015001:104	17 179.48
287450	86:22:0015001:105	16 318.08
287451	86:22:0015001:106	17 722.84
287452	86:22:0015001:107	23 806.37
287453	86:22:0015001:108	53 786.40
287454	86:22:0015001:109	41 766.65
287455	86:22:0015001:11	142 980.00
287456	86:22:0015001:110	49 566.05
287457	86:22:0015001:111	23 809.84
287458	86:22:0015001:112	24 957.21
287459	86:22:0015001:113	52 595.69
287460	86:22:0015001:114	38 064.54
287461	86:22:0015001:115	52 333.97
287462	86:22:0015001:116	56 181.68
287463	86:22:0015001:117	7 077.52
287464	86:22:0015001:118	22 284.62
287465	86:22:0015001:119	1.00
287466	86:22:0015001:12	142 980.00
287467	86:22:0015001:120	88 919.23
287468	86:22:0015001:121	62 398.67
287469	86:22:0015001:122	1.00
287470	86:22:0015001:123	1.00
287471	86:22:0015001:124	1.00
287472	86:22:0015001:13	131 422.45
287473	86:22:0015001:14	131 422.45
287474	86:22:0015001:15	131 422.45
287475	86:22:0015001:16	119 150.00
287476	86:22:0015001:17	291 681.90
287477	86:22:0015001:18	153 703.50
287478	86:22:0015001:19	140 716.15
287479	86:22:0015001:2	1730 102.70
287480	86:22:0015001:20	275 484.00
287481	86:22:0015001:21	275 340.00
287482	86:22:0015001:22	142 980.00
287483	86:22:0015001:23	275 076.00

287484	86:22:0015001:24	142 980.00
287485	86:22:0015001:25	142 980.00
287486	86:22:0015001:26	142 980.00
287487	86:22:0015001:27	142 980.00
287488	86:22:0015001:28	274 368.00
287489	86:22:0015001:286	2466 207.60
287490	86:22:0015001:29	274 224.00
287491	86:22:0015001:3	274 848.00
287492	86:22:0015001:30	68 634.72
287493	86:22:0015001:302	774 912.60
287494	86:22:0015001:303	408 622.20
287495	86:22:0015001:304	2134 431.70
287496	86:22:0015001:305	8423 831.20
287497	86:22:0015001:31	12878 909.43
287498	86:22:0015001:314	20615 663.64
287499	86:22:0015001:315	5894 465.76
287500	86:22:0015001:32	16706 021.84
287501	86:22:0015001:33	147 434.00
287502	86:22:0015001:337	1504 659.90
287503	86:22:0015001:34	68 634.72
287504	86:22:0015001:35	6729 819.61
287505	86:22:0015001:354	206 738.18
287506	86:22:0015001:355	1613 965.50
287507	86:22:0015001:356	2638 705.50
287508	86:22:0015001:36	75 543.60
287509	86:22:0015001:37	33399 362.88
287510	86:22:0015001:38	736 550.10
287511	86:22:0015001:39	32 621.10
287512	86:22:0015001:4	274 716.00
287513	86:22:0015001:40	123 616.80
287514	86:22:0015001:41	123 616.80
287515	86:22:0015001:42	180 274.50
287516	86:22:0015001:43	408 622.20
287517	86:22:0015001:44	40 711.87
287518	86:22:0015001:45	1.00
287519	86:22:0015001:46	3420 069.75
287520	86:22:0015001:47	12878 909.43
287521	86:22:0015001:48	33 104.12
287522	86:22:0015001:49	56 242.34
287523	86:22:0015001:5	103 992.00
287524	86:22:0015001:50	53 382.56
287525	86:22:0015001:51	59 362.10
287526	86:22:0015001:52	44 976.54
287527	86:22:0015001:53	35 703.92

287528	86:22:0015001:54	36 093.89
287529	86:22:0015001:55	36 445.73
287530	86:22:0015001:56	24 639.17
287531	86:22:0015001:57	68 899.03
287532	86:22:0015001:58	122 094.41
287533	86:22:0015001:59	95 001.03
287534	86:22:0015001:6	142 980.00
287535	86:22:0015001:60	122 849.22
287536	86:22:0015001:61	21 249.90
287537	86:22:0015001:62	22 704.92
287538	86:22:0015001:63	37 123.41
287539	86:22:0015001:64	59 730.41
287540	86:22:0015001:65	33 279.17
287541	86:22:0015001:66	38 897.34
287542	86:22:0015001:67	376 277.00
287543	86:22:0015001:68	391 753.20
287544	86:22:0015001:69	268 646.00
287545	86:22:0015001:7	274 308.00
287546	86:22:0015001:70	158 067.84
287547	86:22:0015001:71	186 082.77
287548	86:22:0015001:72	497 589.75
287549	86:22:0015001:73	13 432.30
287550	86:22:0015001:74	368 585.00
287551	86:22:0015001:75	138 021.77
287552	86:22:0015001:76	1196 953.59
287553	86:22:0015001:77	60 142.04
287554	86:22:0015001:78	154 726.32
287555	86:22:0015001:79	16 118.76
287556	86:22:0015001:8	274 164.00
287557	86:22:0015001:80	4851 786.28
287558	86:22:0015001:81	121 237.34
287559	86:22:0015001:82	134 323.00
287560	86:22:0015001:83	194 009.70
287561	86:22:0015001:84	165 141.90
287562	86:22:0015001:840	153 731.00
287563	86:22:0015001:85	158 501.14
287564	86:22:0015001:86	300 028.19
287565	86:22:0015001:860	20 494.80
287566	86:22:0015001:866	78 563.40
287567	86:22:0015001:867	76 855.50
287568	86:22:0015001:869	128 092.50
287569	86:22:0015001:87	92 552.88
287570	86:22:0015001:88	174 673.90
287571	86:22:0015001:881	23420 432.70

287572	86:22:0015001:882	48 958.92
287573	86:22:0015001:883	42 583.86
287574	86:22:0015001:884	50 545.28
287575	86:22:0015001:885	64 785.33
287576	86:22:0015001:886	72 709.44
287577	86:22:0015001:887	42 628.41
287578	86:22:0015001:888	44 217.32
287579	86:22:0015001:889	39 435.25
287580	86:22:0015001:89	4696 142.07
287581	86:22:0015001:890	47 284.50
287582	86:22:0015001:891	58 336.42
287583	86:22:0015001:892	44 154.32
287584	86:22:0015001:893	110 296.90
287585	86:22:0015001:894	67 733.17
287586	86:22:0015001:895	53 628.54
287587	86:22:0015001:896	48 918.62
287588	86:22:0015001:897	47 344.20
287589	86:22:0015001:898	45 769.54
287590	86:22:0015001:899	42 623.28
287591	86:22:0015001:9	142 980.00
287592	86:22:0015001:90	1.00
287593	86:22:0015001:900	40 981.20
287594	86:22:0015001:901	47 334.30
287595	86:22:0015001:902	52 103.70
287596	86:22:0015001:903	47 304.60
287597	86:22:0015001:904	44 159.36
287598	86:22:0015001:905	58 434.47
287599	86:22:0015001:906	50 520.32
287600	86:22:0015001:907	45 712.41
287601	86:22:0015001:908	59 882.68
287602	86:22:0015001:909	50 537.60
287603	86:22:0015001:91	20 258.51
287604	86:22:0015001:910	45 792.74
287605	86:22:0015001:911	45 789.26
287606	86:22:0015001:912	66 214.26
287607	86:22:0015001:913	28 436.04
287608	86:22:0015001:914	42 586.02
287609	86:22:0015001:915	39 399.25
287610	86:22:0015001:916	53 728.84
287611	86:22:0015001:917	74 108.19
287612	86:22:0015001:918	61 579.44
287613	86:22:0015001:919	50 444.48
287614	86:22:0015001:92	16 442.87
287615	86:22:0015001:920	28 433.34

287616	86:22:0015001:921	50 549.76
287617	86:22:0015001:922	44 143.96
287618	86:22:0015001:923	89 807.49
287619	86:22:0015001:924	45 744.31
287620	86:22:0015001:925	41 027.22
287621	86:22:0015001:926	39 411.25
287622	86:22:0015001:927	42 572.25
287623	86:22:0015001:928	45 804.63
287624	86:22:0015001:929	44 179.80
287625	86:22:0015001:93	49 434.33
287626	86:22:0015001:930	61 627.02
287627	86:22:0015001:931	69 421.88
287628	86:22:0015001:932	61 626.63
287629	86:22:0015001:933	63 198.00
287630	86:22:0015001:934	58 456.30
287631	86:22:0015001:935	56 882.52
287632	86:22:0015001:936	26 852.35
287633	86:22:0015001:937	45 768.09
287634	86:22:0015001:938	67 764.99
287635	86:22:0015001:939	42 585.48
287636	86:22:0015001:94	2677 370.04
287637	86:22:0015001:940	37 839.12
287638	86:22:0015001:941	58 280.92
287639	86:22:0015001:942	51 996.12
287640	86:22:0015001:943	40 975.22
287641	86:22:0015001:944	50 533.12
287642	86:22:0015001:945	47 306.10
287643	86:22:0015001:946	47 345.10
287644	86:22:0015001:947	56 903.04
287645	86:22:0015001:948	60 051.02
287646	86:22:0015001:949	61 464.78
287647	86:22:0015001:95	95 585.98
287648	86:22:0015001:950	80 591.73
287649	86:22:0015001:951	154 799.82
287650	86:22:0015001:952	41 003.30
287651	86:22:0015001:953	52 058.49
287652	86:22:0015001:954	42 603.03
287653	86:22:0015001:955	69 448.72
287654	86:22:0015001:956	50 437.12
287655	86:22:0015001:957	74 126.52
287656	86:22:0015001:958	42 615.45
287657	86:22:0015001:959	52 149.90
287658	86:22:0015001:96	95 585.98
287659	86:22:0015001:960	42 570.63

287660	86:22:0015001:961	47 351.40
287661	86:22:0015001:962	47 292.60
287662	86:22:0015001:963	47 326.80
287663	86:22:0015001:964	52 122.18
287664	86:22:0015001:965	56 829.96
287665	86:22:0015001:966	42 580.62
287666	86:22:0015001:967	45 785.78
287667	86:22:0015001:968	45 764.61
287668	86:22:0015001:969	39 432.50
287669	86:22:0015001:97	111 791.40
287670	86:22:0015001:970	48 912.11
287671	86:22:0015001:971	56 878.20
287672	86:22:0015001:972	61 624.29
287673	86:22:0015001:973	61 622.34
287674	86:22:0015001:974	40 981.72
287675	86:22:0015001:975	50 461.76
287676	86:22:0015001:976	55 241.90
287677	86:22:0015001:977	41 015.26
287678	86:22:0015001:978	66 156.72
287679	86:22:0015001:98	1.00
287680	86:22:0015001:980	44 203.88
287681	86:22:0015001:982	63 043.20
287682	86:22:0015001:983	53 702.32
287683	86:22:0015001:985	53 703.68
287684	86:22:0015001:986	55 210.40
287685	86:22:0015001:987	37 824.00
287686	86:22:0015001:988	45 770.41
287687	86:22:0015001:989	47 331.90
287688	86:22:0015001:99	39 188.52
287689	86:22:0015001:990	41 018.90
287690	86:22:0015001:991	47 355.00
287691	86:22:0015001:992	44 199.96
287692	86:22:0015001:993	66 392.34
287693	86:22:0015001:994	85 243.86
287694	86:22:0015001:995	33 181.47
287695	86:22:0015001:996	56 884.32
287696	86:22:0201001:3	59 787.93
287697	86:22:0201001:4	280110 117.15
287698	86:22:0201001:5	725 949.62
287699	86:22:0201001:6	370456 319.25

Ханты-Мансийский автономный округ — Югра

Губернатор

Приложение 2
к постановлению Правительства
Ханты-Мансийского
автономного округа – Югры
от 7 августа 2015 года № 249-п

Удельные показатели кадастровой стоимости земельных участков в составе земель населенных пунктов на территории Ханты-Мансийского автономного округа – Югры

№ п/п	Номер кадастрового квартала (с указанием кодов субъекта и кадастрового района)	Средний удельный показатель кадастровой стоимости земель в разрезе групп видов разрешенного использования руб./кв.м															
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	17
01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18
1	городской округ город Когалым																
2	86:03:0090201	-	-	-	-	-	-	-	-	-	-	-	-	1 010.69	-	-	-
3	86:17:0011001	-	-	-	-	-	-	-	-	1 060.05	-	124.68	-	1 010.69	0.11	-	2 021.11
4	86:17:0011101	-	-	-	-	4 009.60	-	-	-	1 061.96	-	-	-	1 010.69	0.11	-	2 015.84
5	86:17:0011201	3 423.67	-	1 971.17	169.05	-	-	-	-	1 022.45	-	-	-	1 010.69	0.11	-	2 256.78
6	86:17:0010304	-	-	-	-	-	-	-	-	1 061.58	-	-	-	1 010.69	0.11	-	2 330.44
7	86:17:0011601	-	-	1 870.75	-	3 917.36	-	-	188.77	1 077.82	-	-	-	1 010.69	-	0.83	2 322.75
8	86:17:0010608	3 219.42	416.95	1 954.81	-	3 812.05	-	-	-	1 043.05	-	120.07	-	1 010.69	-	-	2 218.53
9	86:17:0010111	3 953.86	-	2 039.22	-	-	-	-	-	1 060.16	-	611.93	-	1 010.69	-	-	2 350.27
10	86:17:0010301	2 354.93	433.64	1 551.73	-	3 855.59	3 563.17	-	-	1 059.54	-	-	-	1 010.69	-	-	2 003.68
11	86:17:0010206	3 326.16	427.71	-	-	3 821.87	-	4 360.52	-	1 043.33	-	-	-	1 010.69	-	-	2 226.74
12	86:17:0010109	4 005.90	-	2 039.52	-	4 006.43	-	4 625.32	-	1 061.70	-	-	-	1 010.69	-	-	2 351.77
13	86:17:0010302	2 558.79	339.87	1 981.72	184.01	3 053.92	-	-	-	1 082.54	-	-	-	1 010.69	-	-	1 989.75
14	86:17:0010207	3 183.85	415.29	1 945.90	-	3 803.36	-	-	-	1 039.66	-	-	-	1 010.69	-	-	2 229.52
15	86:17:0010113	4 153.81	496.11	-	-	4 141.86	-	-	-	1 064.62	-	-	-	1 010.69	-	-	2 370.83
16	86:17:0010210	3 198.13	417.51	-	-	3 798.14	-	-	-	1 038.45	-	-	-	1 010.69	-	-	2 212.71
17	86:17:0011701	-	-	1 829.91	173.22	3 848.28	-	-	-	1 068.59	-	-	-	1 010.69	-	-	2 317.68
18	86:17:0010205	3 362.92	430.42	-	-	-	-	-	-	1 043.54	-	-	-	1 010.69	-	-	2 238.70
19	86:17:0010112	3 959.97	-	-	-	-	-	-	-	1 064.20	-	-	-	1 010.69	-	-	2 290.85
20	86:17:0011509	-	442.78	-	-	-	-	-	-	-	-	-	-	1 010.69	-	-	2 263.06
21	86:17:0010201	-	233.25	-	-	3 822.36	-	-	-	1 096.62	-	-	-	-	-	-	2 267.56
22	86:17:0010607	-	-	1 955.87	-	-	-	-	-	1 043.21	-	-	-	-	-	-	2 247.51
23	86:17:0010114	-	-	-	-	-	-	-	-	1 065.11	-	-	-	-	-	-	2 386.16
24	86:17:0010211	3 240.46	418.66	-	-	3 802.42	-	-	-	-	-	-	-	-	-	-	2 220.70
25	86:17:0011401	-	-	-	161.45	-	-	-	-	1 028.81	-	124.68	-	1 010.69	0.11	0.83	-

нв

26	86:17:0010801	-	-	1 074.68	156.09	3 823.94	-	-	-	1 102.80	-	-	-	1 010.69	0.11	-	-
27	86:17:0010701	-	473.02	1 086.50	-	-	-	-	-	1 058.00	-	-	-	1 010.69	0.11	-	-
28	86:17:0011507	-	449.31	-	-	-	-	-	-	1 050.02	-	-	-	1 010.69	0.11	-	-
29	86:17:0011301	-	-	-	177.67	-	-	-	-	1 055.16	-	-	-	1 010.69	0.11	-	-
30	86:17:0010613	-	-	-	-	-	-	-	-	-	-	-	-	1 010.69	0.11	-	-
31	86:17:0010110	3 949.57	-	2 033.29	-	3 962.49	-	4 577.64	-	1 059.27	-	-	-	1 010.69	-	-	-
32	86:17:0010203	3 357.46	430.55	-	-	3 821.32	-	-	-	1 042.97	-	-	-	1 010.69	-	-	-
33	86:17:0010209	3 265.92	421.98	-	-	3 809.50	-	-	-	1 040.41	-	-	-	1 010.69	-	-	-
34	86:17:0010215	3 061.03	402.56	-	-	3 783.47	-	-	-	1 033.80	-	-	-	1 010.69	-	-	-
35	86:17:0011508	-	442.99	1 983.07	-	3 851.89	-	-	-	1 048.23	-	-	-	1 010.69	-	-	-
36	86:17:0010214	-	407.88	1 928.94	-	3 791.16	-	-	-	1 035.34	-	-	-	1 010.69	-	-	-
37	86:17:0010204	-	-	1 955.61	-	3 813.75	-	-	-	1 041.93	-	-	-	1 010.69	-	-	-
38	86:17:0010406	-	-	2 021.16	-	3 905.98	-	-	-	1 056.66	-	-	-	1 010.69	-	-	-
39	86:17:0010202	3 402.69	435.68	-	-	-	-	-	-	1 045.14	-	-	-	1 010.69	-	-	-
40	86:17:0010606	3 429.55	-	-	-	-	-	-	-	1 044.25	-	-	-	1 010.69	-	-	-
41	86:17:0010212	-	417.02	1 942.24	-	-	-	-	-	1 039.31	-	-	-	1 010.69	-	-	-
42	86:17:0010901	-	338.45	-	158.71	-	-	-	-	1 076.25	-	-	-	1 010.69	-	-	-
43	86:17:0011511	-	447.14	-	-	-	-	-	-	1 048.45	-	-	-	1 010.69	-	-	-
44	86:17:0010601	-	-	1 963.63	-	-	-	-	-	1 046.65	-	-	-	1 010.69	-	-	-
45	86:17:0010402	-	-	-	-	-	-	-	-	1 041.66	-	-	-	1 010.69	-	-	-
46	86:17:0010409	-	-	-	-	-	-	-	-	1 017.95	-	-	-	1 010.69	-	-	-
47	86:17:0010602	-	-	-	-	-	-	-	-	1 043.30	-	-	-	1 010.69	-	-	-
48	86:17:0010604	-	-	-	-	-	-	-	-	1 040.73	-	-	-	1 010.69	-	-	-
49	86:17:0010609	-	-	-	-	-	-	-	-	1 037.47	-	-	-	1 010.69	-	-	-
50	86:17:0010213	-	-	-	-	-	-	-	-	1 049.10	-	-	-	1 010.69	-	-	-
51	86:17:0010611	-	-	-	-	-	-	-	-	1 036.40	-	-	-	1 010.69	-	-	-
52	86:17:0010408	-	411.24	-	172.78	-	-	-	-	-	-	-	-	1 010.69	-	-	-
53	86:17:0011510	-	442.96	-	-	-	-	-	-	-	-	-	-	1 010.69	-	-	-
54	86:17:0010610	-	-	-	-	-	-	-	-	-	-	-	-	1 010.69	-	-	-
55	86:17:0010501	-	-	-	-	-	-	-	-	-	-	-	-	-	0.11	-	-
56	86:17:0010405	-	-	1 991.60	-	-	-	-	-	1 052.87	-	-	-	-	-	0.83	-
57	86:17:0010403	3 598.59	-	1 981.82	-	3 883.46	-	-	-	1 047.40	-	-	-	-	-	-	-
58	86:17:0010612	-	-	1 903.92	-	3 778.57	-	-	-	1 032.51	-	-	-	-	-	-	-
59	86:17:0010108	-	-	-	-	4 064.55	-	-	-	1 063.49	-	-	-	-	-	-	-
60	86:17:0010603	-	-	-	-	3 806.38	-	-	-	1 040.33	-	-	-	-	-	-	-
61	86:17:0010208	3 314.57	425.88	-	-	-	-	-	-	1 042.32	-	-	-	-	-	-	-
62	86:17:0011503	-	414.88	-	176.04	-	-	-	-	1 038.37	-	-	-	-	-	-	-
63	86:17:0010404	-	-	1 515.16	-	-	-	-	-	1 099.00	-	-	-	-	-	-	-
64	86:17:0010614	-	-	1 822.84	-	-	-	-	-	1 035.43	-	-	-	-	-	-	-
65	86:17:0011504	-	-	-	178.19	-	-	-	-	1 041.68	-	-	-	-	-	-	-
66	86:17:0010401	-	-	-	-	-	-	-	-	1 037.81	-	-	-	-	-	-	-
67	86:17:0011506	-	-	-	-	-	-	-	-	1 041.57	-	-	-	-	-	-	-
68	86:17:0010605	-	-	-	-	-	-	-	-	1 039.64	-	-	-	-	-	-	-
69	86:17:0010303	-	-	-	182.93	-	-	-	-	-	-	-	-	-	-	-	-
70	86:17:0011501	-	-	-	180.65	-	-	-	-	-	-	-	-	-	-	-	-
71	86:17:0011502	-	-	-	180.50	-	-	-	-	-	-	-	-	-	-	-	-
72	86:17:0011505	-	-	-	178.51	-	-	-	-	-	-	-	-	-	-	-	-

73	86:17:0010102	4 181.97	-	2 057.19	-	4 111.54	-	4 658.67	-	1 063.97	-	-	-	1 010.69	-	-	2 378.37
74	86:17:0010107	4 026.19	-	2 033.81	-	3 991.52	-	4 603.43	-	1 061.97	-	-	-	1 010.69	-	-	2 350.31
75	86:17:0010103	4 041.48	-	-	-	4 016.54	-	4 618.23	-	1 062.24	-	-	-	1 010.69	-	-	2 362.13
76	86:17:0010101	4 138.25	-	2 055.85	-	4 079.02	-	-	-	1 063.53	-	-	-	1 010.69	0.11	-	-
77	86:17:0010104	3 913.01	-	-	-	3 962.44	-	4 568.13	-	1 057.88	-	-	-	1 010.69	-	-	-
78	86:17:0010106	-	-	2 037.75	-	-	-	-	-	1 060.79	-	-	-	-	-	-	-
79	86:17:0010105	-	-	-	-	-	-	-	-	1 061.06	-	-	-	-	-	-	-
80	86:17:0000000	3 615.37	430.35	1 083.22	177.07	3 904.94	-	-	-	1 045.12	-	-	-	1 010.69	0.11	-	-
81	городской округ город Лангепас																
82	86:04:0000001	1 712.42	170.38	1 800.30	149.71	2 104.55	-	-	-	860.55	-	-	-	789.30	-	-	1 633.91
83	86:16:0060106	3 286.08	353.29	1 745.41	-	3 076.97	1 946.41	-	-	975.10	-	-	-	929.37	0.11	0.83	2 221.64
84	86:16:0010102	2 574.96	301.36	1 871.03	-	3 391.85	-	3 989.22	-	960.58	-	-	-	929.37	0.11	0.83	2 121.03
85	86:16:0050101	2 310.60	328.47	1 559.70	71.46	3 333.64	-	-	-	966.87	-	-	-	929.37	0.11	0.83	2 184.09
86	86:16:0040101	2 635.08	-	-	-	3 389.51	-	-	-	962.34	-	-	-	929.37	0.11	-	2 112.59
87	86:16:0030102	-	-	-	-	-	-	-	-	-	-	-	-	929.37	0.11	-	2 203.89
88	86:16:0060115	-	-	-	-	-	-	-	-	-	-	-	-	929.37	0.11	-	2 285.86
89	86:16:0060104	3 177.10	343.69	1 962.15	-	3 490.97	2 088.70	-	-	962.20	-	-	-	929.37	-	0.83	2 217.39
90	86:16:0010103	2 662.25	301.39	1 882.58	77.47	3 397.27	-	-	-	949.13	-	-	-	929.37	-	0.83	2 136.21
91	86:16:0060103	3 156.39	-	1 954.75	-	3 499.96	-	4 183.07	-	998.52	-	319.25	-	929.37	-	-	2 218.33
92	86:16:0060105	3 260.70	355.33	-	-	3 525.00	-	4 216.59	-	965.74	-	-	-	929.37	-	-	2 237.45
93	86:16:0060110	3 392.58	-	-	-	3 633.97	-	4 268.41	-	969.22	-	-	-	929.37	-	-	2 266.78
94	86:16:0060108	3 328.97	358.54	1 978.97	-	3 559.68	-	-	-	967.32	-	-	-	929.37	-	-	2 254.89
95	86:16:0060112	3 470.49	377.19	2 002.44	-	3 687.00	-	-	-	970.73	-	-	-	929.37	-	-	2 283.94
96	86:16:0060113	3 477.58	-	2 014.50	-	3 644.61	-	-	-	971.31	-	-	-	929.37	-	-	2 283.14
97	86:16:0060109	3 400.73	-	-	-	3 593.39	-	-	-	968.93	-	-	-	929.37	-	-	2 271.18
98	86:16:0060117	3 390.84	-	-	-	3 619.28	-	-	-	967.72	-	-	-	929.37	-	-	2 256.24
99	86:16:0060101	-	-	1 947.88	81.93	3 460.78	-	-	-	960.92	-	-	-	929.37	-	-	2 221.07
100	86:16:0020101	-	290.90	1 873.94	-	-	-	-	-	947.76	-	-	-	929.37	-	-	2 111.12
101	86:16:0060116	3 444.01	-	-	-	3 638.89	-	-	-	970.58	-	-	-	929.37	0.11	-	-
102	86:16:0010101	-	-	-	-	-	-	-	-	978.88	-	-	-	929.37	0.11	-	-
103	86:16:0060114	3 375.47	359.05	1 997.76	-	3 586.64	-	4 239.94	-	967.51	-	-	-	929.37	-	-	-
104	86:16:0060102	3 097.43	337.51	1 938.98	-	3 472.25	-	-	-	960.33	-	-	-	929.37	-	-	-
105	86:16:0060107	-	-	1 584.83	83.31	2 417.36	-	-	-	1 015.17	-	-	-	929.37	-	-	-
106	86:16:0050102	-	306.26	-	76.92	-	-	-	-	936.92	-	-	-	929.37	-	-	-
107	86:16:0080105	-	-	-	81.60	-	-	-	-	959.63	-	-	-	929.37	-	-	-
108	86:16:0080301	-	-	-	80.52	-	-	-	-	958.34	-	-	-	929.37	-	-	-
109	86:16:0070301	-	-	-	-	3 392.39	-	-	-	945.56	-	-	-	-	0.11	-	-
110	86:16:0020102	-	-	-	-	3 373.07	-	-	-	-	-	-	-	-	0.11	-	-
111	86:16:0080102	-	-	-	81.51	-	-	-	-	-	-	-	-	-	0.11	-	-
112	86:16:0070101	-	-	-	-	-	-	-	-	-	-	-	-	-	0.11	-	-
113	86:16:0080303	-	-	-	-	-	-	-	-	-	-	-	-	-	0.11	-	-
114	86:16:0080103	-	-	-	81.41	-	-	-	-	-	-	-	-	-	-	0.83	-
115	86:16:0080208	-	-	-	83.42	-	-	-	-	-	-	-	-	-	-	0.83	-
116	86:16:0070214	-	-	-	79.57	-	-	-	-	-	-	-	-	-	-	0.83	-
117	86:16:0080209	-	-	-	83.72	3 485.83	-	-	-	962.23	-	-	-	-	-	-	-
118	86:16:0080204	-	-	-	-	-	-	-	-	959.36	-	-	-	-	-	-	-
119	86:16:0070210	-	310.06	-	77.81	-	-	-	-	-	-	-	-	-	-	-	-

120	86:16:0080104	-	-	-	81.46	-	-	-	-	-	-	-	-	-	-	-	-
121	86:16:0080106	-	-	-	82.50	-	-	-	-	-	-	-	-	-	-	-	-
122	86:16:0070202	-	-	-	81.05	-	-	-	-	-	-	-	-	-	-	-	-
123	86:16:0070203	-	-	-	80.72	-	-	-	-	-	-	-	-	-	-	-	-
124	86:16:0070204	-	-	-	80.62	-	-	-	-	-	-	-	-	-	-	-	-
125	86:16:0070205	-	-	-	79.53	-	-	-	-	-	-	-	-	-	-	-	-
126	86:16:0070206	-	-	-	79.83	-	-	-	-	-	-	-	-	-	-	-	-
127	86:16:0070209	-	-	-	78.71	-	-	-	-	-	-	-	-	-	-	-	-
128	86:16:0080201	-	-	-	82.31	-	-	-	-	-	-	-	-	-	-	-	-
129	86:16:0080202	-	-	-	82.62	-	-	-	-	-	-	-	-	-	-	-	-
130	86:16:0080203	-	-	-	82.88	-	-	-	-	-	-	-	-	-	-	-	-
131	86:16:0080205	-	-	-	82.13	-	-	-	-	-	-	-	-	-	-	-	-
132	86:16:0080206	-	-	-	83.42	-	-	-	-	-	-	-	-	-	-	-	-
133	86:16:0080207	-	-	-	83.61	-	-	-	-	-	-	-	-	-	-	-	-
134	86:16:0080302	-	-	-	84.21	-	-	-	-	-	-	-	-	-	-	-	-
135	86:16:0070211	-	-	-	77.64	-	-	-	-	-	-	-	-	-	-	-	-
136	86:16:0070212	-	-	-	78.21	-	-	-	-	-	-	-	-	-	-	-	-
137	86:16:0070213	-	-	-	78.87	-	-	-	-	-	-	-	-	-	-	-	-
138	86:16:0070215	-	-	-	81.44	-	-	-	-	-	-	-	-	-	-	-	-
139	86:16:0070216	-	-	-	81.89	-	-	-	-	-	-	-	-	-	-	-	-
140	86:16:0070223	-	-	-	77.81	-	-	-	-	-	-	-	-	-	-	-	-
141	86:16:0070224	-	-	-	77.89	-	-	-	-	-	-	-	-	-	-	-	-
142	86:16:0000000	-	-	1 948.26	81.01	-	-	-	-	949.84	-	-	-	929.37	0.11	0.83	2 271.28
143	86:16:0060111	-	367.03	1 964.55	-	3 541.01	1 893.70	-	10.20	963.65	-	-	-	929.37	0.11	-	2 256.11
144	86:16:0030101	-	-	-	-	3 435.20	-	-	-	974.31	-	-	-	929.37	0.11	-	-
145	городской округ город Мегион																
146	86:04:0000001	1 712.42	170.38	1 800.30	149.71	2 104.55	-	-	-	860.55	-	-	-	789.30	-	-	1 633.91
147	86:19:0000000	3 345.14	278.03	1 889.65	129.96	3 351.29	-	-	-	841.00	-	-	-	627.33	-	-	2 170.40
148	86:19:0010100	2 956.49	243.16	1 890.04	129.99	3 336.02	-	-	-	955.28	-	-	-	627.33	-	-	2 015.46
149	86:19:0050306	1 583.86	192.91	1 320.57	-	1 679.50	-	-	-	627.33	-	-	-	627.33	-	-	1 286.16
150	86:19:0050111	-	227.83	-	107.95	1 746.09	-	-	-	652.35	-	-	-	627.33	-	-	1 760.54
151	86:19:0050110	-	223.67	-	107.95	-	-	-	-	-	-	-	-	-	-	-	1 704.79
152	86:19:0050101	-	221.36	-	-	-	-	-	-	648.01	-	-	-	627.33	-	-	-
153	86:19:0050104	-	221.08	-	-	-	-	-	-	647.82	-	-	-	627.33	-	-	-
154	86:19:0050112	-	229.02	-	-	-	-	-	-	-	-	-	-	627.33	-	-	-
155	86:19:0050113	-	228.85	-	-	-	-	-	-	-	-	-	-	627.33	-	-	-
156	86:19:0050114	-	216.48	-	-	-	-	-	-	644.66	-	-	-	-	-	-	-
157	86:19:0050109	1 863.78	227.99	-	-	-	-	-	-	-	-	-	-	-	-	-	-
158	86:19:0050102	-	223.45	-	-	-	-	-	-	-	-	-	-	-	-	-	-
159	86:19:0050103	-	225.54	-	-	-	-	-	-	-	-	-	-	-	-	-	-
160	86:19:0050105	-	225.69	-	-	-	-	-	-	-	-	-	-	-	-	-	-
161	86:19:0050106	-	226.72	-	-	-	-	-	-	-	-	-	-	-	-	-	-
162	86:19:0050107	-	226.84	-	-	-	-	-	-	-	-	-	-	-	-	-	-
163	86:19:0050108	-	227.84	-	-	-	-	-	-	-	-	-	-	-	-	-	-
164	86:19:0050126	1 815.40	221.17	-	-	1 727.02	-	-	-	647.88	-	-	-	627.33	-	-	1 671.25
165	86:19:0050205	-	219.52	1 374.17	107.95	1 723.08	-	-	-	646.76	-	-	-	627.33	-	-	1 649.08
166	86:19:0050303	-	206.20	1 347.94	107.95	1 697.80	-	-	-	637.35	-	-	-	627.33	-	-	1 468.47

167	86:19:0050122	-	227.22	1 388.84	-	1 744.07	-	-	-	651.94	-	-	-	627.33	-	-	1 752.32
168	86:19:0050124	-	215.90	-	-	1 715.18	-	-	-	644.26	-	-	-	627.33	-	-	1 600.17
169	86:19:0050201	-	219.12	1 373.40	107.95	-	-	-	-	646.48	-	-	-	627.33	-	-	1 643.69
170	86:19:0050123	1 879.82	230.32	1 394.65	-	1 755.02	-	-	-	-	-	-	-	627.33	-	-	1 793.68
171	86:19:0050204	-	226.94	1 388.32	107.95	1 743.17	-	-	-	-	-	-	-	627.33	-	-	1 748.61
172	86:19:0050117	-	226.54	1 387.56	-	1 741.91	-	-	-	-	-	-	-	627.33	-	-	1 743.27
173	86:19:0050118	-	230.24	-	-	1 754.71	-	-	-	-	-	-	-	627.33	-	-	1 792.59
174	86:19:0050304	-	201.49	-	107.95	-	-	-	-	-	-	-	-	627.33	-	-	1 404.10
175	86:19:0050202	-	225.20	-	-	-	-	-	-	-	-	-	-	627.33	-	-	1 725.36
176	86:19:0050119	-	229.90	-	-	-	-	-	-	-	-	-	-	627.33	-	-	1 788.06
177	86:19:0050302	1 813.97	220.97	-	107.95	1 726.54	-	-	-	647.75	-	-	-	627.33	-	0.83	-
178	86:19:0050206	-	209.20	-	-	1 702.70	-	-	-	639.52	-	-	-	627.33	-	0.83	-
179	86:19:0050305	-	197.74	1 330.66	107.95	1 685.61	-	-	-	631.05	-	-	-	627.33	-	-	-
180	86:19:0050199	-	-	-	-	-	-	3 029.82	-	648.67	-	-	-	627.33	-	-	-
181	86:19:0050301	-	229.54	-	-	-	-	-	-	653.47	-	-	-	627.33	-	-	-
182	86:19:0050116	-	223.69	1 382.15	-	1 733.56	-	-	-	-	-	-	-	627.33	-	-	-
183	86:19:0050203	-	229.71	-	-	1 752.69	-	-	-	-	-	-	-	627.33	-	-	-
184	86:19:0050115	-	221.48	-	107.95	-	-	-	-	-	-	-	-	627.33	-	-	-
185	86:19:0050121	-	223.85	-	107.95	-	-	-	-	-	-	-	-	627.33	-	-	-
186	86:19:0050128	-	225.20	-	107.95	-	-	-	-	-	-	-	-	627.33	-	-	-
187	86:19:0050120	-	221.59	-	-	-	-	-	-	-	-	-	-	627.33	-	-	-
188	86:19:0050127	-	224.03	-	-	-	-	-	-	-	-	-	-	627.33	-	-	-
189	86:19:0050307	-	-	-	-	-	-	-	-	-	-	-	-	627.33	-	-	-
190	86:19:0050125	-	220.55	-	-	-	-	-	-	-	-	-	-	-	-	-	-
191	86:04:0000001	1 712.42	170.38	1 800.30	149.71	2 104.55	-	-	-	860.55	-	-	-	789.30	-	-	1 633.91
192	86:10:0102001	-	-	-	359.38	-	-	-	-	-	-	-	-	-	-	-	-
193	86:19:0000000	3 345.14	278.03	1 889.65	129.96	3 351.29	-	-	-	841.00	-	-	-	627.33	-	-	2 170.40
194	86:19:0010102	3 243.62	447.18	1 867.85	131.82	3 345.87	-	4 010.93	-	964.38	-	-	-	627.33	-	0.83	-
195	86:19:0010203	3 341.97	-	1 886.68	131.69	3 353.28	-	-	-	970.06	-	-	-	627.33	-	0.83	2 220.11
196	86:19:0010100	2 956.49	243.16	1 890.04	129.99	3 336.02	-	-	-	955.28	-	-	-	627.33	-	-	2 015.46
197	86:19:0010105	3 344.44	288.55	1 878.93	132.67	3 350.28	-	-	-	969.85	-	-	-	627.33	-	-	2 213.33
198	86:19:0010205	3 566.75	299.51	1 908.74	-	3 359.48	-	-	-	976.76	-	-	-	627.33	-	-	2 240.86
199	86:19:0010202	-	285.32	1 883.39	132.16	3 352.64	-	-	-	970.47	-	-	-	627.33	-	-	2 226.21
200	86:19:0010204	-	294.38	1 899.37	-	3 357.71	-	-	-	976.08	-	-	-	627.33	-	-	2 235.59
201	86:19:0010103	-	-	-	-	-	-	-	-	964.53	-	-	-	627.33	-	0.83	-
202	86:19:0010104	-	-	-	-	-	-	-	-	967.77	-	-	-	627.33	-	0.83	-
203	86:19:0010201	3 530.12	296.58	1 904.00	-	3 358.59	3 131.60	-	-	976.56	-	-	-	627.33	-	-	-
204	86:19:0010101	-	-	1 882.57	-	3 352.45	-	-	-	971.63	-	-	-	627.33	-	-	-
205	86:19:0030301	-	-	-	129.40	3 342.46	-	-	-	959.94	-	-	-	627.33	-	-	-
206	86:19:0010411	3 554.97	300.16	1 906.86	-	3 359.33	-	-	-	976.31	-	-	-	627.33	0.11	-	2 240.59
207	86:19:0010416	3 540.25	292.69	1 896.93	-	3 356.34	-	-	-	974.05	-	-	-	627.33	-	0.83	2 234.05
208	86:19:0010303	3 547.16	-	1 899.79	-	3 356.47	-	-	-	975.37	-	-	-	627.33	-	0.83	2 240.73
209	86:19:0010302	-	298.90	1 906.89	-	3 360.51	-	-	-	978.16	-	319.81	-	627.33	-	-	2 243.17
210	86:19:0010418	3 486.59	289.80	1 890.10	132.82	3 355.08	-	4 112.90	-	974.76	-	-	-	627.33	-	-	2 224.25
211	86:19:0010401	3 572.14	300.88	1 912.03	-	3 360.66	-	4 133.63	-	978.63	-	-	-	627.33	-	-	2 246.90
212	86:19:0010412	3 579.65	300.33	1 907.73	-	3 360.27	-	4 124.84	-	977.84	-	-	-	627.33	-	-	2 242.60
213	86:19:0010410	3 475.80	289.59	-	132.47	3 353.11	-	4 069.91	-	972.17	-	-	-	627.33	-	-	2 214.79

214	86:19:0010406	3 646.18	302.83	-	-	3 363.42	-	4 155.65	-	980.72	-	-	-	627.33	-	-	2 259.28
215	86:19:0010403	3 569.48	-	1 909.10	133.30	3 360.92	-	4 120.47	-	977.49	-	-	-	627.33	-	-	2 241.70
216	86:19:0050306	1 583.86	192.91	1 320.57	-	1 679.50	-	-	-	627.33	-	-	-	627.33	-	-	1 286.16
217	86:19:0010404	3 656.83	305.04	1 926.84	-	3 363.31	-	-	-	979.93	-	-	-	627.33	-	-	2 261.31
218	86:19:0010408	3 700.45	308.39	1 924.95	-	3 364.98	-	-	-	982.09	-	-	-	627.33	-	-	2 260.99
219	86:19:0010409	3 641.71	304.74	1 919.78	-	3 363.75	-	-	-	980.30	-	-	-	627.33	-	-	2 257.56
220	86:19:0010414	3 497.96	294.51	1 900.65	-	3 357.78	-	-	-	975.05	-	-	-	627.33	-	-	2 228.91
221	86:19:0010407	3 639.75	306.21	-	133.63	3 363.66	-	-	-	980.99	-	-	-	627.33	-	-	2 260.57
222	86:19:0010413	3 510.86	-	1 896.84	-	3 357.23	-	-	-	975.09	-	-	-	627.33	-	-	2 234.32
223	86:19:0010301	-	292.43	1 899.57	-	3 357.58	-	-	-	975.32	-	-	-	627.33	-	-	2 231.23
224	86:19:0010304	-	290.03	1 884.82	-	3 354.99	-	-	-	972.52	-	-	-	627.33	-	-	2 235.11
225	86:19:0030103	-	-	-	131.68	3 349.98	-	-	-	966.11	-	-	-	627.33	-	-	2 202.40
226	86:19:0010402	-	-	-	-	3 361.40	-	-	-	978.81	-	-	-	627.33	-	-	2 246.61
227	86:19:0010405	3 671.37	309.55	1 932.41	-	3 366.44	-	4 170.63	-	-	-	-	-	627.33	-	-	2 266.39
228	86:19:0010305	3 215.33	276.82	1 860.94	131.16	3 346.53	-	-	-	-	-	-	-	627.33	-	-	2 169.34
229	86:19:0010415	3 450.89	288.91	1 890.42	132.48	3 354.76	-	-	-	-	-	-	-	627.33	-	-	2 217.30
230	86:19:0030401	-	-	1 799.30	129.12	3 331.41	-	-	-	943.84	-	48.76	-	627.33	-	-	-
231	86:19:0020404	-	276.31	-	131.24	-	-	-	-	968.15	-	48.09	-	627.33	-	-	-
232	86:19:0030203	3 314.44	-	-	-	3 350.46	-	-	-	965.93	-	-	-	627.33	-	-	-
233	86:19:0040102	-	258.45	1 827.15	129.86	3 336.69	-	-	-	955.99	-	-	-	627.33	-	-	-
234	86:19:0010417	-	284.85	1 877.61	132.10	3 352.36	-	-	-	971.17	-	-	-	627.33	-	-	-
235	86:19:0030101	-	-	1 835.81	130.09	3 339.79	-	-	-	958.47	-	-	-	627.33	-	-	-
236	86:19:0020304	-	243.83	-	-	-	-	-	-	950.37	-	-	-	627.33	-	-	-
237	86:19:0020403	-	268.80	-	-	-	-	-	-	955.42	-	-	-	627.33	-	-	-
238	86:19:0030104	-	-	-	131.73	-	-	-	-	964.63	-	-	-	627.33	-	-	-
239	86:19:0040103	-	249.51	-	129.33	-	-	-	-	-	-	-	-	627.33	-	-	-
240	86:19:0030502	-	228.77	-	127.23	-	-	-	-	-	-	-	-	627.33	-	-	-
241	86:19:0020105	-	-	-	129.32	-	-	-	-	-	-	-	-	627.33	-	-	-
242	86:19:0040101	-	-	-	130.46	-	-	-	-	-	-	-	-	627.33	-	-	-
243	86:19:0040104	-	-	-	128.89	-	-	-	-	-	-	-	-	627.33	-	-	-
244	86:19:0040105	-	-	-	128.50	-	-	-	-	-	-	-	-	627.33	-	-	-
245	86:19:0040106	-	-	-	127.76	-	-	-	-	-	-	-	-	627.33	-	-	-
246	86:19:0020201	-	-	-	122.89	-	-	-	-	-	-	-	-	627.33	-	-	-
247	86:19:0030201	-	-	-	130.45	-	-	-	-	-	-	-	-	627.33	-	-	-
248	86:19:0020305	-	-	-	130.47	-	-	-	-	-	-	-	-	627.33	-	-	-
249	86:19:0020401	-	-	-	129.13	-	-	-	-	-	-	-	-	627.33	-	-	-
250	86:19:0030601	-	-	-	129.39	-	-	-	-	-	-	-	-	627.33	-	-	-
251	86:19:0030602	-	-	-	127.76	-	-	-	-	-	-	-	-	627.33	-	-	-
252	86:19:0020101	-	-	-	-	-	-	-	-	-	-	-	-	627.33	-	-	-
253	86:19:0020202	-	-	-	-	-	-	-	-	-	-	-	-	627.33	-	-	-
254	86:19:0030202	-	-	-	-	-	-	-	-	-	-	-	-	627.33	-	-	-
255	86:19:0030501	-	-	-	-	-	-	-	-	-	-	-	-	627.33	-	-	-
256	86:19:0020102	-	-	-	123.94	-	-	-	-	-	-	-	-	-	-	-	-
257	86:19:0020103	-	-	-	126.63	-	-	-	-	-	-	-	-	-	-	-	-
258	86:19:0020104	-	-	-	128.00	-	-	-	-	-	-	-	-	-	-	-	-
259	86:19:0030102	-	-	-	129.75	-	-	-	-	-	-	-	-	-	-	-	-
260	86:19:0030105	-	-	-	130.17	-	-	-	-	-	-	-	-	-	-	-	-

261	86:19:0020203	-	-	-	124.37	-	-	-	-	-	-	-	-	-	-	-	-
262	86:19:0020204	-	-	-	125.49	-	-	-	-	-	-	-	-	-	-	-	-
263	86:19:0020205	-	-	-	126.42	-	-	-	-	-	-	-	-	-	-	-	-
264	86:19:0020206	-	-	-	126.88	-	-	-	-	-	-	-	-	-	-	-	-
265	86:19:0020207	-	-	-	123.65	-	-	-	-	-	-	-	-	-	-	-	-
266	86:19:0020208	-	-	-	124.34	-	-	-	-	-	-	-	-	-	-	-	-
267	86:19:0020209	-	-	-	125.02	-	-	-	-	-	-	-	-	-	-	-	-
268	86:19:0020302	-	-	-	129.12	-	-	-	-	-	-	-	-	-	-	-	-
269	86:19:0020303	-	-	-	127.90	-	-	-	-	-	-	-	-	-	-	-	-
270	86:19:0030503	-	-	-	127.46	-	-	-	-	-	-	-	-	-	-	-	-
271	86:19:0020210	-	-	-	125.79	-	-	-	-	-	-	-	-	-	-	-	-
272	86:19:0020211	-	-	-	124.63	-	-	-	-	-	-	-	-	-	-	-	-
273	86:19:0020212	-	-	-	125.40	-	-	-	-	-	-	-	-	-	-	-	-
274	86:19:0020213	-	-	-	126.05	-	-	-	-	-	-	-	-	-	-	-	-
275	86:19:0020214	-	-	-	126.58	-	-	-	-	-	-	-	-	-	-	-	-
276	86:19:0020215	-	-	-	127.10	-	-	-	-	-	-	-	-	-	-	-	-
277	86:19:0020216	-	-	-	125.65	-	-	-	-	-	-	-	-	-	-	-	-
278	городской округ город Нефтеюганск																
279	86:08:0020801	-	-	-	160.01	-	-	-	-	232.46	-	-	-	200.15	-	-	1 282.01
280	86:07:0000000	-	293.20	308.73	-	-	-	-	-	-	-	-	-	-	-	-	1 344.53
281	86:20:0000000	4 932.72	468.45	2 727.82	205.66	5 247.09	-	6 685.92	-	1 673.68	-	-	-	1 664.33	0.11	0.83	3 327.12
282	86:20:0000016	-	-	-	-	5 450.00	-	6 509.85	-	-	-	-	-	1 664.33	0.11	-	3 260.78
283	86:20:0000036	-	-	2 730.44	-	5 490.23	5 789.69	-	-	1 674.47	-	-	-	1 664.33	-	0.83	3 296.02
284	86:20:0000015	-	-	2 689.60	-	5 395.04	-	-	-	1 674.18	-	449.63	-	1 664.33	-	-	3 189.87
285	86:20:0000038	-	-	2 748.44	-	5 491.48	5 852.56	6 600.50	-	1 675.12	-	-	-	1 664.33	-	-	3 297.72
286	86:20:0000017	-	467.31	2 713.35	-	5 409.20	5 958.35	-	-	1 673.54	-	-	-	1 664.33	-	-	3 293.43
287	86:20:0000048	-	-	2 761.21	-	5 526.41	6 063.33	-	-	1 675.45	-	-	-	1 664.33	-	-	3 299.77
288	86:20:0000043	5 119.42	506.67	2 774.77	-	5 593.82	-	6 690.77	-	1 676.33	-	-	-	1 664.33	-	-	3 336.90
289	86:20:0000050	5 259.97	520.61	2 801.19	-	5 690.37	-	6 741.99	-	1 677.23	-	-	-	1 664.33	-	-	3 371.36
290	86:20:0000054	5 235.02	516.97	2 780.78	-	5 612.94	-	6 695.92	-	1 676.60	-	-	-	1 664.33	-	-	3 345.06
291	86:20:0000056	5 180.96	-	2 775.72	-	5 621.50	-	6 722.86	-	1 676.64	-	-	-	1 664.33	-	-	3 355.07
292	86:20:0000035	4 964.16	497.29	2 751.89	-	5 539.45	-	-	-	1 675.00	-	-	-	1 664.33	-	-	3 309.39
293	86:20:0000042	4 958.75	498.03	2 753.83	-	5 532.36	-	-	-	1 675.65	-	-	-	1 664.33	-	-	3 309.21
294	86:20:0000046	5 247.58	519.59	2 791.09	-	5 663.21	-	-	-	1 677.27	-	-	-	1 664.33	-	-	3 366.52
295	86:20:0000039	4 698.61	473.92	-	-	5 447.06	-	-	-	1 674.09	-	-	-	1 664.33	-	-	3 276.31
296	86:20:0000051	5 362.32	529.51	-	-	5 804.86	-	-	-	1 677.70	-	-	-	1 664.33	-	-	3 386.79
297	86:20:0000049	5 033.07	-	2 765.46	-	5 564.88	-	-	-	1 675.88	-	-	-	1 664.33	-	-	3 329.12
298	86:20:0000055	4 909.08	-	2 747.07	-	5 506.74	-	-	-	1 675.32	-	-	-	1 664.33	-	-	3 308.81
299	86:20:0000023	-	443.13	2 693.18	210.41	5 388.87	-	-	-	1 672.66	-	-	-	1 664.33	-	-	3 233.62
300	86:20:0000031	-	481.04	2 728.36	-	5 479.48	-	-	-	1 674.40	-	-	-	1 664.33	-	-	3 280.88
301	86:20:0000032	-	488.53	2 740.82	-	5 488.61	-	-	-	1 674.96	-	-	-	1 664.33	-	-	3 302.48
302	86:20:0000037	-	494.89	2 761.66	-	5 554.24	-	-	-	1 675.62	-	-	-	1 664.33	-	-	3 337.10
303	86:20:0000047	-	-	2 778.75	-	5 621.18	-	-	-	1 676.22	-	-	-	1 664.33	-	-	3 350.32
304	86:20:0000053	-	-	2 740.57	-	5 521.38	-	-	-	1 674.80	-	-	-	1 664.33	-	-	3 318.51
305	86:20:0000040	4 697.26	466.10	2 715.62	-	-	5 910.14	-	-	1 673.36	-	-	-	1 664.33	-	-	3 262.10
306	86:20:0000041	5 085.01	-	2 777.92	-	5 564.70	-	6 676.27	-	-	-	-	-	1 664.33	-	-	3 337.88
307	86:20:0000029	4 590.22	464.46	2 710.51	-	5 424.35	-	-	-	-	-	-	-	1 664.33	-	-	3 255.82

308	86:20:0000044	5 099.12	-	2 769.39	-	5 575.53	-	-	-	-	-	-	-	1 664.33	-	-	3 338.78
309	86:20:0000052	4 809.12	-	-	-	5 483.91	-	-	-	-	-	-	-	1 664.33	-	-	3 290.81
310	86:20:0000045	-	476.61	2 712.14	-	5 452.56	-	6 560.14	-	1 674.03	-	-	-	1 664.33	-	0.83	-
311	86:20:0000003	-	-	2 598.37	205.44	-	-	-	-	1 668.61	-	-	-	1 664.33	-	0.83	-
312	86:20:0000060	-	-	2 694.53	208.35	-	-	-	-	1 671.23	-	-	-	1 664.33	-	0.83	-
313	86:20:0000033	-	-	2 552.61	-	-	-	-	-	-	-	-	-	1 664.33	-	0.83	-
314	86:20:0000001	-	-	-	-	-	-	-	-	-	-	-	-	1 664.33	-	0.83	-
315	86:20:0000004	-	440.73	2 648.21	208.17	5 359.00	-	6 376.34	-	1 671.00	-	-	-	1 664.33	-	-	-
316	86:20:0000006	-	437.27	2 667.41	210.02	5 372.68	-	-	-	1 671.46	-	-	-	1 664.33	-	-	-
317	86:20:0000007	-	431.31	-	209.32	5 353.54	-	-	-	1 670.79	-	-	-	1 664.33	-	-	-
318	86:20:0000018	-	449.91	-	-	5 399.63	-	-	-	1 672.39	-	-	-	1 664.33	-	-	-
319	86:20:0000002	-	-	2 627.85	207.09	-	-	-	-	1 669.25	-	-	-	1 664.33	-	-	-
320	86:20:0000005	-	-	2 635.67	-	-	-	-	-	1 669.59	-	-	-	1 664.33	-	-	-
321	86:20:0000012	-	448.60	2 678.60	-	5 387.69	-	-	-	-	-	-	-	1 664.33	-	-	-
322	86:20:0000034	-	477.26	2 719.77	-	5 457.46	-	-	-	-	-	-	-	1 664.33	-	-	-
323	86:20:0000022	-	450.53	-	210.95	5 392.30	-	-	-	-	-	-	-	1 664.33	-	-	-
324	86:20:0000030	-	469.37	-	-	5 433.74	-	-	-	-	-	-	-	1 664.33	-	-	-
325	86:20:0000021	-	-	2 700.23	-	5 410.76	-	-	-	-	-	-	-	1 664.33	-	-	-
326	86:20:0000009	-	433.53	-	-	-	-	-	-	-	-	-	-	1 664.33	-	-	-
327	86:20:0000010	-	439.73	-	-	-	-	-	-	-	-	-	-	1 664.33	-	-	-
328	86:20:0000019	-	456.24	-	-	-	-	-	-	-	-	-	-	1 664.33	-	-	-
329	86:20:0000024	-	455.86	-	-	-	-	-	-	-	-	-	-	1 664.33	-	-	-
330	86:20:0000014	-	-	-	207.92	-	-	-	-	-	-	-	-	1 664.33	-	-	-
331	86:20:0000028	-	-	-	-	-	-	-	-	-	-	-	-	1 664.33	-	-	-
332	86:20:0000027	-	462.69	2 708.51	-	5 425.63	-	-	-	-	-	-	-	-	-	-	-
333	86:20:0000011	-	440.71	-	-	5 373.52	-	-	-	-	-	-	-	-	-	-	-
334	86:20:0000008	-	431.57	-	209.41	-	-	-	-	-	-	-	-	-	-	-	-
335	86:20:0000013	-	439.28	-	-	-	-	-	-	-	-	-	-	-	-	-	-
336	86:20:0000020	-	458.60	-	-	-	-	-	-	-	-	-	-	-	-	-	-
337	86:20:0000025	-	458.71	-	-	-	-	-	-	-	-	-	-	-	-	-	-
338	86:20:0000026	-	460.62	-	-	-	-	-	-	-	-	-	-	-	-	-	-
339	86:20:0000069	-	457.56	2 669.91	-	5 412.71	-	-	-	1 670.92	-	800.57	-	1 664.33	-	0.83	3 181.26
340	86:20:0000062	-	-	2 525.60	200.09	5 305.78	-	-	11.50	1 670.24	-	-	-	1 664.33	-	0.83	3 110.56
341	86:20:0000061	-	-	2 684.39	205.62	5 460.39	-	-	-	1 672.00	-	449.63	-	1 664.33	-	-	3 204.44
342	86:20:0000065	-	-	2 761.55	-	5 552.98	5 817.92	6 724.31	-	1 675.30	-	-	-	1 664.33	-	-	3 363.26
343	86:20:0000076	4 810.59	-	2 728.69	-	5 479.20	5 878.50	-	-	1 674.51	-	-	-	1 664.33	-	-	3 288.87
344	86:20:0000075	4 897.83	492.48	2 754.34	-	5 489.41	-	6 645.70	-	1 675.09	-	-	-	1 664.33	-	-	3 297.08
345	86:20:0000058	5 399.65	-	2 818.53	-	5 907.89	-	6 790.88	-	1 678.21	-	-	-	1 664.33	-	-	3 392.79
346	86:20:0000068	3 603.85	370.43	-	-	5 267.40	-	-	-	1 667.40	-	-	-	1 664.33	-	-	3 050.78
347	86:20:0000071	5 057.92	-	2 781.52	-	5 564.98	-	-	-	1 675.94	-	-	-	1 664.33	-	-	3 329.77
348	86:20:0000077	4 765.89	-	2 712.58	-	5 448.32	-	-	-	1 674.06	-	-	-	1 664.33	-	-	3 285.00
349	86:20:0000064	-	-	-	-	5 718.28	-	-	-	1 677.33	-	-	-	1 664.33	-	-	3 375.78
350	86:20:0000070	-	-	-	-	5 279.39	-	-	-	1 666.50	-	-	-	1 664.33	-	-	3 006.62
351	86:20:0000073	4 934.08	-	2 753.64	-	5 512.32	5 831.32	-	-	-	-	-	-	1 664.33	-	-	3 309.97
352	86:20:0000059	5 368.44	-	2 803.16	-	5 845.20	-	6 784.76	-	-	-	-	-	1 664.33	-	-	3 385.33
353	86:20:0000072	5 137.72	-	2 776.97	-	5 580.42	-	6 691.46	-	-	-	-	-	1 664.33	-	-	3 347.74
354	86:20:0000074	-	-	2 779.25	-	5 547.94	-	-	-	-	-	-	-	1 664.33	-	-	3 327.18

355	86:20:0000066	-	-	-	-	5 284.05	-	-	-	1 668.51	-	-	-	1 664.33	-	-	-
356	86:20:0000063	-	-	-	-	-	-	-	-	1 673.16	-	-	-	1 664.33	-	-	-
357	86:20:0000067	-	-	-	-	-	-	-	-	1 665.21	-	-	-	1 664.33	-	-	-
358	86:20:0000078	-	-	-	-	-	-	-	-	1 672.34	-	-	-	1 664.33	-	-	-
359	86:20:0000079	-	-	-	-	-	-	-	-	-	-	-	-	1 664.33	-	-	-
360	86:20:0000057	5 024.20	-	2 766.41	-	-	-	-	-	1 675.96	-	-	-	-	-	-	-
361	городской округ город Нижневартовск																	
362	86:04:0000001	1 712.42	170.38	1 800.30	149.71	2 104.55	-	-	-	860.55	-	-	-	789.30	-	-	1 633.91
363	86:07:0101001	-	-	-	321.71	-	-	-	-	-	-	-	-	-	-	-	-
364	86:11:0905001	-	486.72	-	323.51	6 261.61	-	-	-	2 563.08	-	-	-	2 490.05	0.11	0.83	3 904.57
365	86:11:0301023	-	-	2 077.60	-	6 007.92	5 592.40	9 589.86	-	2 553.93	-	-	-	2 490.05	0.11	-	4 640.05
366	86:11:0701001	-	517.02	1 531.77	321.81	5 840.17	-	-	1 002.99	2 532.67	-	345.08	-	2 490.05	-	0.83	3 709.39
367	86:11:0501007	-	558.43	2 862.42	324.76	6 446.63	-	9 022.29	-	2 567.90	-	-	-	2 490.05	-	0.83	4 527.94
368	86:11:0301027	-	1 077.43	2 930.75	-	6 561.11	-	9 454.91	-	2 604.10	-	-	-	2 490.05	-	0.83	4 723.72
369	86:11:0703001	-	-	1 358.85	321.88	4 975.69	-	7 507.92	-	2 507.14	-	-	-	2 490.05	-	0.83	3 713.14
370	86:11:0301018	-	-	2 959.19	-	6 591.76	-	9 588.65	-	2 595.69	-	-	-	2 490.05	-	0.83	4 741.85
371	86:11:0904001	-	-	-	321.17	6 147.95	-	8 179.07	-	2 518.36	-	-	-	2 490.05	-	0.83	4 168.27
372	86:11:0501003	6 276.05	1 063.32	2 927.87	326.78	6 549.96	-	-	-	2 594.83	-	-	-	2 490.05	-	0.83	4 711.25
373	86:11:0501006	6 075.90	760.10	2 409.89	326.10	6 172.59	-	-	-	2 515.91	-	-	-	2 490.05	-	0.83	4 604.20
374	86:11:0501012	3 314.45	510.46	2 704.14	-	4 493.83	-	-	-	2 499.69	-	-	-	2 490.05	-	0.83	4 024.16
375	86:11:0501013	3 385.72	484.86	2 789.87	-	6 382.51	-	-	-	2 540.40	-	-	-	2 490.05	-	0.83	4 049.50
376	86:11:1001001	-	435.96	-	317.75	6 177.57	-	-	-	2 567.40	-	-	-	2 490.05	-	0.83	3 877.41
377	86:11:0301016	-	-	2 922.93	-	6 536.44	-	-	-	2 596.72	-	-	-	2 490.05	-	0.83	4 697.39
378	86:11:0801001	5 536.77	-	2 849.03	324.31	6 430.70	-	9 068.09	-	2 522.87	-	345.08	-	2 490.05	-	-	4 511.35
379	86:11:0903001	-	-	1 524.71	323.67	6 397.70	-	-	-	2 562.58	-	345.08	-	2 490.05	-	-	4 378.21
380	86:11:0702001	4 076.88	523.36	1 605.61	324.62	3 615.49	5 694.14	8 456.11	-	2 531.67	-	-	-	2 490.05	-	-	4 259.56
381	86:11:0301011	-	747.49	2 424.57	326.35	4 942.34	5 331.28	8 211.92	-	2 565.06	-	-	-	2 490.05	-	-	4 444.53
382	86:11:0403001	-	1 109.31	2 956.59	-	6 588.39	5 418.16	9 336.40	-	2 597.53	-	-	-	2 490.05	-	-	4 778.45
383	86:11:0301021	-	-	2 961.69	-	6 591.00	5 468.91	-	-	2 599.95	-	-	-	2 490.05	-	-	4 786.13
384	86:11:0501001	6 905.68	1 130.09	2 976.00	-	6 658.67	-	9 679.73	-	2 596.90	-	-	-	2 490.05	-	-	4 789.19
385	86:11:0301014	-	-	2 878.65	-	6 231.28	-	9 246.19	-	2 600.31	-	-	-	2 490.05	-	-	4 616.68
386	86:11:0301015	-	-	2 900.42	-	6 493.17	-	9 278.76	-	2 594.50	-	-	-	2 490.05	-	-	4 639.38
387	86:11:0301017	-	-	2 944.77	-	6 572.51	-	9 469.35	-	2 598.48	-	-	-	2 490.05	-	-	4 741.96
388	86:11:0501002	-	879.99	2 109.62	-	6 284.98	-	-	1 077.69	2 567.74	-	-	-	2 490.05	-	-	4 293.55
389	86:11:0501005	5 969.49	1 018.03	2 875.30	326.23	6 493.88	-	-	-	2 592.31	-	-	-	2 490.05	-	-	4 628.07
390	86:11:0501009	5 409.03	576.49	-	324.53	4 998.26	-	-	-	2 586.10	-	-	-	2 490.05	-	-	3 994.69
391	86:11:0501014	4 711.84	659.87	-	323.69	5 077.52	-	-	-	2 585.00	-	-	-	2 490.05	-	-	4 408.97
392	86:11:0301010	-	587.23	2 613.91	-	6 433.70	-	-	-	2 567.50	-	-	-	2 490.05	-	-	4 678.86
393	86:11:0301013	-	-	2 850.83	-	6 261.22	-	-	-	2 594.49	-	-	-	2 490.05	-	-	4 556.36
394	86:11:0301019	-	-	2 971.90	-	6 616.58	-	-	-	2 634.94	-	-	-	2 490.05	-	-	4 823.86
395	86:11:0301020	-	-	2 952.56	-	6 581.48	-	-	-	2 607.37	-	-	-	2 490.05	-	-	4 779.55
396	86:11:0301024	-	-	1 423.62	-	3 890.23	-	-	-	2 511.72	-	-	-	2 490.05	-	-	4 014.67
397	86:11:0301026	-	-	2 943.02	-	6 503.93	-	-	-	2 593.95	-	-	-	2 490.05	-	-	4 699.44
398	86:11:0301028	-	-	2 895.90	-	6 483.84	-	-	-	2 591.37	-	-	-	2 490.05	-	-	4 640.68
399	86:11:0901001	-	-	2 512.67	-	-	-	-	-	2 572.21	-	-	-	2 490.05	-	-	3 383.32
400	86:11:0501015	-	473.34	-	322.62	3 552.72	-	-	-	-	-	-	-	-	0.11	-	3 808.96
401	86:11:0501016	-	565.70	-	323.13	3 559.39	-	-	-	-	-	-	-	-	-	0.83	3 804.49

402	86:11:0301022	-	-	2 948.09	-	6 576.78	-	-	-	2 595.71	-	-	-	-	-	-	4 751.44
403	86:11:0501008	3 626.96	543.06	-	-	3 596.52	-	-	-	2 509.31	-	-	-	2 490.05	0.11	-	-
404	86:11:0401001	-	-	-	323.49	6 379.28	-	-	1 031.19	2 587.02	-	-	-	2 490.05	-	0.83	-
405	86:11:0704001	-	-	-	320.50	3 523.53	-	-	-	-	-	345.08	-	2 490.05	-	0.83	-
406	86:11:1002001	-	-	-	319.54	-	-	-	-	-	-	-	-	2 490.05	-	0.83	-
407	86:11:0501004	-	858.00	-	326.93	4 648.50	5 553.19	-	-	2 527.66	-	-	-	2 490.05	-	-	-
408	86:11:0501011	-	499.60	1 392.65	323.83	3 568.20	-	-	-	2 500.85	-	-	-	2 490.05	-	-	-
409	86:11:0301012	-	1 033.43	2 158.94	-	4 537.91	-	-	-	2 543.25	-	-	-	2 490.05	-	-	-
410	86:11:0402002	-	-	-	323.67	6 406.51	-	-	-	2 587.11	-	-	-	2 490.05	-	-	-
411	86:11:0902001	-	-	-	-	6 232.06	-	-	-	2 573.10	-	-	-	2 490.05	-	-	-
412	86:11:0501010	-	884.09	-	-	-	-	-	-	2 572.09	-	-	-	2 490.05	-	-	-
413	86:11:0202001	-	-	1 330.39	322.04	6 105.91	5 336.17	-	-	2 492.08	-	-	-	2 490.05	0.11	0.83	4 151.41
414	86:11:0102008	7 132.19	-	2 988.25	-	6 722.62	-	9 750.97	1 042.03	2 619.85	-	-	-	2 490.05	0.11	-	4 836.01
415	86:11:0101005	7 418.20	-	3 026.35	-	6 825.14	-	9 828.15	-	2 594.56	-	-	-	2 490.05	0.11	-	4 914.08
416	86:11:0102013	-	-	3 021.81	-	6 760.17	-	-	-	2 600.44	-	-	-	2 490.05	0.11	-	4 865.56
417	86:11:0201001	6 582.10	1 065.60	2 944.41	326.81	6 562.93	5 159.17	9 452.14	-	2 593.87	-	790.69	-	2 490.05	-	0.83	4 767.07
418	86:11:0102007	6 821.93	-	2 968.78	327.39	6 646.78	-	9 596.93	-	2 597.62	-	800.68	-	2 490.05	-	0.83	4 816.00
419	86:11:0101008	7 153.14	1 181.05	2 991.87	-	6 693.81	5 662.09	9 682.00	-	2 599.36	-	-	-	2 490.05	-	0.83	4 867.29
420	86:11:0000000	2 570.72	409.84	2 013.32	320.95	5 134.88	5 761.40	-	-	2 507.95	-	-	-	2 490.05	-	0.83	3 962.28
421	86:11:0402001	-	1 057.42	2 913.54	325.63	6 522.91	-	9 333.70	1 007.17	2 599.65	-	-	-	2 490.05	-	0.83	4 652.88
422	86:11:0103003	6 298.84	1 211.98	2 967.45	-	6 537.27	-	9 851.30	-	2 600.16	-	-	-	2 490.05	-	0.83	4 887.57
423	86:11:0101022	6 946.52	1 147.57	2 984.54	-	6 643.85	-	9 669.86	-	2 598.15	-	-	-	2 490.05	-	0.83	4 826.53
424	86:11:0101009	7 188.01	-	3 006.97	-	6 759.99	-	9 766.25	-	2 599.59	-	-	-	2 490.05	-	0.83	4 861.28
425	86:11:0101010	7 596.83	-	3 041.69	-	6 892.93	-	9 863.30	-	2 601.65	-	-	-	2 490.05	-	0.83	4 944.32
426	86:11:0101015	7 728.64	-	3 048.38	-	6 974.33	-	9 981.46	-	2 602.26	-	-	-	2 490.05	-	0.83	4 967.70
427	86:11:0301009	-	566.81	1 431.95	-	5 134.82	-	-	-	2 536.85	-	-	-	2 490.05	-	0.83	4 017.75
428	86:11:0301003	-	-	2 883.15	-	6 469.34	-	-	-	2 575.56	-	-	-	2 490.05	-	0.83	4 594.31
429	86:11:0301004	-	-	2 884.99	-	6 496.05	-	-	-	2 603.01	-	-	-	2 490.05	-	0.83	4 629.96
430	86:11:0103001	6 090.94	-	2 946.02	-	6 558.35	5 321.80	9 683.96	41.64	2 570.36	-	810.42	-	2 490.05	-	-	4 767.94
431	86:11:0101001	7 531.10	-	3 034.77	329.04	6 879.92	5 884.45	9 875.18	1 051.68	2 600.81	-	-	-	2 490.05	-	-	4 926.93
432	86:11:0102001	7 126.98	1 179.08	2 988.40	-	6 690.67	5 719.20	9 719.23	-	2 596.46	-	-	-	2 490.05	-	-	4 855.59
433	86:11:0101017	6 795.24	1 111.29	2 956.46	-	6 610.62	5 440.49	9 552.84	-	2 597.04	-	-	-	2 490.05	-	-	4 790.68
434	86:11:0101013	7 831.78	1 284.60	3 054.78	-	7 072.80	5 537.48	-	-	2 602.85	-	-	-	2 490.05	-	-	4 988.41
435	86:11:0101012	7 710.37	-	3 052.43	-	6 967.67	-	9 918.85	1 064.85	2 602.99	-	-	-	2 490.05	-	-	4 976.84
436	86:11:0301006	-	-	2 902.16	-	6 497.33	-	9 296.94	1 076.50	2 592.72	-	-	-	2 490.05	-	-	4 653.95
437	86:11:0101002	7 232.56	1 196.12	3 006.03	-	6 734.80	-	9 775.80	-	2 634.46	-	-	-	2 490.05	-	-	4 885.53
438	86:11:0102003	6 975.61	1 152.93	2 984.59	-	6 663.13	-	9 666.75	-	2 597.88	-	-	-	2 490.05	-	-	4 822.95
439	86:11:0101018	6 811.41	1 111.85	2 976.82	-	6 631.33	-	9 629.88	-	2 729.13	-	-	-	2 490.05	-	-	4 800.25
440	86:11:0101023	7 102.22	1 173.10	2 988.92	-	6 679.21	-	9 662.84	-	2 598.99	-	-	-	2 490.05	-	-	4 854.06
441	86:11:0101003	7 529.68	-	3 034.27	-	6 888.99	-	9 843.14	-	2 602.12	-	-	-	2 490.05	-	-	4 939.81
442	86:11:0101006	7 187.20	-	3 000.43	-	6 702.69	-	9 742.52	-	2 913.39	-	-	-	2 490.05	-	-	4 863.56
443	86:11:0102006	7 449.91	-	3 028.64	-	6 843.86	-	9 852.51	-	2 600.89	-	-	-	2 490.05	-	-	4 915.24
444	86:11:0102009	6 573.50	-	2 949.76	-	6 585.73	-	9 555.96	-	2 595.54	-	-	-	2 490.05	-	-	4 760.39
445	86:11:0103002	5 388.35	-	2 383.75	-	6 633.66	-	9 832.70	-	2 600.78	-	-	-	2 490.05	-	-	4 921.87
446	86:11:0101019	7 168.68	-	3 003.39	-	6 735.95	-	9 785.33	-	2 599.59	-	-	-	2 490.05	-	-	4 869.29
447	86:11:0301007	6 373.35	-	2 910.67	-	6 529.31	-	9 405.49	-	2 603.34	-	-	-	2 490.05	-	-	4 691.94
448	86:11:0301002	-	-	2 032.00	-	6 467.41	-	9 165.57	-	2 584.42	-	-	-	2 490.05	-	-	4 582.78

449	86:11:0301008	-	-	2 878.67	-	6 480.61	-	9 174.81	-	2 580.23	-	-	-	2 490.05	-	-	4 465.32
450	86:11:0102002	7 491.21	1 235.54	3 034.69	-	6 801.13	-	-	-	2 601.03	-	-	-	2 490.05	-	-	4 918.49
451	86:11:0101004	7 235.48	-	3 006.77	-	6 764.95	-	-	-	2 599.78	-	-	-	2 490.05	-	-	4 879.75
452	86:11:0101007	7 397.95	-	3 020.58	-	6 781.19	-	-	-	2 600.71	-	-	-	2 490.05	-	-	4 908.79
453	86:11:0102005	7 283.69	-	3 002.13	-	6 741.58	-	-	-	2 600.24	-	-	-	2 490.05	-	-	4 886.44
454	86:11:0101014	7 759.64	-	3 051.97	-	7 073.43	-	-	-	2 602.26	-	-	-	2 490.05	-	-	4 972.59
455	86:11:0102010	6 512.82	-	2 947.19	-	6 570.85	-	-	-	2 595.48	-	-	-	2 490.05	-	-	4 731.90
456	86:11:0102011	6 725.07	-	2 964.72	-	6 611.29	-	-	-	2 596.88	-	-	-	2 490.05	-	-	4 781.86
457	86:11:0102014	7 616.22	-	3 033.76	-	6 821.69	-	-	-	2 601.28	-	-	-	2 490.05	-	-	4 941.76
458	86:11:0102015	7 333.65	-	3 012.97	-	6 770.74	-	-	-	2 600.27	-	-	-	2 490.05	-	-	4 903.51
459	86:11:0101020	6 970.19	-	2 984.85	-	6 663.98	-	-	-	2 598.21	-	-	-	2 490.05	-	-	4 824.52
460	86:11:0403002	-	-	2 908.81	-	6 523.63	-	-	-	2 592.97	-	-	-	2 490.05	-	-	4 660.78
461	86:11:0102004	7 152.07	1 186.71	2 996.35	-	6 708.24	-	9 736.30	-	-	-	-	-	2 490.05	-	-	4 864.37
462	86:11:0102012	-	-	2 995.03	-	6 700.95	-	9 692.12	-	-	-	-	-	2 490.05	-	-	4 838.02
463	86:11:0101016	-	-	-	-	6 805.08	5 365.64	-	-	-	-	-	-	-	-	-	4 904.18
464	86:11:0301005	-	-	1 424.28	-	6 467.65	-	-	-	2 511.35	-	-	-	2 490.05	-	0.83	-
465	86:11:0101021	-	-	2 952.53	-	6 602.22	-	-	-	2 596.87	-	358.51	-	2 490.05	-	-	-
466	86:11:0301001	-	-	1 414.48	-	3 770.36	-	9 135.32	-	2 589.99	-	-	-	2 490.05	-	-	-
467	86:11:0101011	7 560.32	-	3 040.26	-	6 952.29	-	-	-	2 601.34	-	-	-	2 490.05	-	-	-
468	городской округ город Нягань																
469	86:13:0201012	3 754.51	354.91	2 272.02	-	4 214.83	1 945.79	-	286.99	1 169.41	-	-	-	1 053.33	0.11	-	2 421.90
470	86:13:0101008	4 063.02	379.18	2 105.74	-	3 758.34	-	4 951.00	-	1 171.42	-	-	-	1 053.33	0.11	-	2 485.92
471	86:13:0501002	-	275.77	934.46	78.11	4 076.36	1 549.62	-	66.31	1 123.95	248.45	97.49	-	1 053.33	-	0.83	2 208.76
472	86:13:0601001	-	218.98	-	74.81	2 249.90	-	-	61.53	1 128.49	248.45	97.49	-	1 053.33	-	0.83	2 293.97
473	86:13:0000000	3 942.96	355.36	2 175.97	77.88	4 134.58	1 570.31	-	60.87	1 132.27	248.45	-	-	1 053.33	-	0.83	2 438.03
474	86:13:0301004	-	321.53	2 244.37	79.74	3 951.68	-	4 724.00	66.23	1 167.23	-	-	-	1 053.33	-	0.83	2 353.32
475	86:13:0101007	4 312.07	405.95	2 251.11	-	3 889.27	-	-	-	1 173.97	-	-	-	1 053.33	-	0.83	2 563.58
476	86:13:0201002	3 810.23	-	2 345.99	-	4 221.80	2 145.30	4 878.04	-	1 169.62	-	-	-	1 053.33	-	-	2 430.16
477	86:13:0201003	4 008.80	-	2 332.91	-	4 284.60	2 515.31	4 972.84	-	1 171.82	-	-	-	1 053.33	-	-	2 484.69
478	86:13:0202003	-	-	-	85.38	3 938.91	2 074.10	4 927.57	-	1 170.59	-	-	-	1 053.33	-	-	2 470.62
479	86:13:0101013	4 177.95	391.22	2 203.25	-	3 958.57	1 542.06	-	-	1 172.47	-	-	-	1 053.33	-	-	2 511.01
480	86:13:0301005	3 527.26	-	2 200.11	-	3 844.50	1 543.22	-	-	1 167.73	-	-	-	1 053.33	-	-	2 376.86
481	86:13:0401011	3 501.56	-	-	82.67	3 561.61	-	4 810.23	129.94	1 163.78	-	-	-	1 053.33	-	-	2 402.11
482	86:13:0201008	3 974.09	376.36	2 298.61	86.36	4 286.24	-	4 969.70	-	1 171.82	-	-	-	1 053.33	-	-	2 480.79
483	86:13:0201004	3 913.66	-	2 345.04	-	4 243.18	-	4 911.39	-	1 171.22	-	-	-	1 053.33	-	-	2 458.29
484	86:13:0301006	3 425.54	-	2 265.04	-	3 775.61	-	4 729.00	-	1 166.91	-	-	-	1 053.33	-	-	2 361.92
485	86:13:0201001	3 827.98	-	-	-	4 235.04	-	4 903.78	-	1 170.00	-	-	-	1 053.33	-	-	2 443.90
486	86:13:0401007	-	-	2 219.20	-	4 010.27	-	4 984.25	-	1 172.04	-	-	-	1 053.33	-	-	2 502.78
487	86:13:0101009	4 133.45	389.74	2 165.19	-	3 731.24	-	-	-	1 172.49	-	-	-	1 053.33	-	-	2 509.14
488	86:13:0101010	4 207.08	399.67	2 181.58	-	3 763.26	-	-	-	1 173.25	-	-	-	1 053.33	-	-	2 530.11
489	86:13:0101012	4 347.37	410.49	2 283.30	-	3 996.44	-	-	-	1 173.98	-	-	-	1 053.33	-	-	2 564.46
490	86:13:0101014	4 166.30	396.23	2 248.98	-	3 978.21	-	-	-	1 173.56	-	-	-	1 053.33	-	-	2 541.91
491	86:13:0301002	3 587.18	338.13	-	-	3 995.01	-	-	-	1 167.86	-	-	-	1 053.33	-	-	2 387.58
492	86:13:0201007	3 873.48	-	2 252.01	-	4 225.89	-	-	-	1 170.75	-	-	-	1 053.33	-	-	2 436.93
493	86:13:0301001	3 566.36	-	2 286.35	-	4 039.03	-	-	-	1 167.84	-	-	-	1 053.33	-	-	2 387.59
494	86:13:0201006	3 731.17	-	-	83.73	4 206.39	-	-	-	1 169.14	-	-	-	1 053.33	-	-	2 423.81
495	86:13:0202004	-	325.65	-	83.73	3 832.94	-	-	-	1 168.34	-	-	-	1 053.33	-	-	2 403.60

496	86:13:0501001	-	309.57	-	-	3 756.23	-	-	-	1 164.80	-	-	-	1 053.33	-	-	2 309.97
497	86:13:0202001	-	-	2 317.52	-	4 319.01	-	-	-	1 172.67	-	-	-	1 053.33	-	-	2 514.06
498	86:13:0401006	-	-	2 174.15	-	3 672.76	-	-	-	1 169.27	-	-	-	1 053.33	-	-	2 467.68
499	86:13:0401010	-	-	-	-	3 320.53	-	-	-	1 142.54	-	-	-	1 053.33	-	-	2 435.14
500	86:13:0401001	-	-	-	-	-	-	-	-	1 169.42	-	-	-	1 053.33	-	-	2 403.25
501	86:13:0301007	3 519.07	331.62	-	-	3 707.35	-	-	-	-	-	-	-	1 053.33	-	-	2 358.64
502	86:13:0201009	4 017.01	-	-	-	4 277.57	-	-	-	-	-	-	-	1 053.33	-	-	2 471.44
503	86:13:0101006	-	401.69	2 178.25	-	3 783.35	-	-	-	-	-	-	-	1 053.33	-	-	2 539.03
504	86:13:0101011	-	408.43	-	89.44	3 869.25	-	-	-	-	-	-	-	1 053.33	-	-	2 556.21
505	86:13:0201011	-	-	-	-	-	-	-	-	-	-	-	-	1 053.33	-	-	2 401.49
506	86:13:0701002	-	281.08	-	77.49	4 104.16	-	-	218.61	-	-	-	-	-	-	0.83	2 234.08
507	86:13:0301008	3 554.62	332.97	2 164.19	-	3 956.94	-	-	-	1 168.05	-	-	-	-	-	-	2 387.18
508	86:13:0401003	4 165.24	-	2 245.55	-	3 952.97	-	-	-	1 172.62	-	-	-	-	-	-	2 518.14
509	86:13:0201005	3 647.16	-	-	-	4 187.25	-	-	-	1 168.46	-	-	-	-	-	-	2 403.45
510	86:13:0301003	3 465.02	-	-	-	3 902.10	-	-	-	1 167.34	-	-	-	-	-	-	2 366.46
511	86:13:0202002	-	375.76	2 309.82	-	4 145.42	-	-	-	1 172.07	-	-	-	-	-	-	2 502.66
512	86:13:0401008	-	-	2 267.19	-	3 863.64	-	-	-	1 171.24	-	-	-	-	-	-	2 487.30
513	86:13:0401005	-	-	-	-	3 671.93	-	-	-	1 169.88	-	-	-	-	-	-	2 453.36
514	86:13:0301011	-	321.32	2 214.55	79.95	3 787.59	-	-	-	1 166.20	-	-	-	1 053.33	-	0.83	-
515	86:13:0301010	-	318.53	2 157.05	-	3 794.61	-	-	-	1 165.63	-	-	-	1 053.33	-	0.83	-
516	86:13:0701001	-	302.21	-	78.83	3 676.96	-	-	-	1 164.30	-	-	-	1 053.33	-	0.83	-
517	86:13:0101002	-	369.42	-	86.48	4 096.69	-	-	-	-	-	-	-	1 053.33	-	0.83	-
518	86:13:0101003	-	380.20	-	86.89	3 673.89	-	-	-	-	-	-	-	1 053.33	-	0.83	-
519	86:13:0101001	-	365.99	-	-	3 684.96	-	-	-	-	-	-	-	1 053.33	-	0.83	-
520	86:13:0701003	-	270.61	-	75.24	-	-	-	-	-	-	-	-	1 053.33	-	0.83	-
521	86:13:0101004	-	391.66	-	-	3 927.05	-	-	233.58	1 172.06	-	-	-	1 053.33	-	-	-
522	86:13:0101005	-	396.20	-	-	3 781.44	-	-	-	1 173.10	-	-	-	1 053.33	-	-	-
523	86:13:0201010	-	-	2 266.34	-	4 107.02	-	-	-	1 171.51	-	-	-	1 053.33	-	-	-
524	86:13:0401002	-	-	-	-	4 053.04	-	-	-	1 171.18	-	-	-	1 053.33	-	-	-
525	86:13:0401009	-	335.42	-	82.49	-	-	-	62.10	1 153.38	-	-	-	1 053.33	-	-	-
526	86:13:0401004	-	-	-	-	-	-	-	-	1 168.12	-	-	-	1 053.33	-	-	-
527	86:13:0202005	-	350.94	-	-	-	-	-	64.27	-	-	-	-	-	-	-	-
528	86:13:0202006	-	338.43	-	-	-	-	-	-	-	-	-	-	-	-	-	-
529	86:13:0301009	-	319.70	-	-	-	-	-	-	-	-	-	-	-	-	-	-
530	городской округ город Покачи																
531	86:00:0000000	-	-	-	368.49	-	-	-	-	-	-	-	-	627.62	-	-	-
532	86:21:0000000	-	304.61	1 667.86	85.64	2 621.65	1 299.63	-	-	660.38	-	-	-	628.22	-	-	1 518.92
533	86:21:0010113	-	-	-	-	1 476.59	-	-	-	-	-	-	-	627.62	0.11	-	1 552.53
534	86:21:0000010	1 472.14	212.40	-	-	2 268.39	-	-	-	628.96	-	-	-	627.62	-	0.83	935.06
535	86:21:0010103	2 216.96	-	1 676.54	-	2 549.35	-	3 099.45	9.63	683.17	-	319.32	-	627.62	-	-	1 555.91
536	86:21:0010112	-	-	1 019.95	-	2 510.85	-	3 070.63	-	680.01	-	325.42	-	627.62	-	-	1 548.49
537	86:21:0010101	2 272.52	-	-	-	2 631.49	-	3 137.03	-	683.28	-	-	-	627.62	-	-	1 571.30
538	86:21:0010107	2 163.55	230.34	1 654.48	-	2 462.70	-	-	280.99	660.76	-	-	-	627.62	-	-	1 520.27
539	86:21:0010102	2 242.76	328.01	-	-	2 562.10	-	-	-	681.92	-	-	-	627.62	-	-	1 557.17
540	86:21:0010104	2 217.04	325.23	-	-	2 536.10	-	-	-	682.47	-	-	-	627.62	-	-	1 540.20
541	86:21:0010109	-	-	906.39	-	2 498.41	-	-	-	676.88	-	-	-	627.62	-	-	1 515.46
542	86:21:0010111	-	-	1 674.04	-	2 534.58	-	-	-	681.63	-	-	-	627.62	-	-	1 555.07

543	86:21:0010401	1 645.99	-	-	-	2 368.08	-	-	-	-	-	-	-	627.62	-	-	1 365.07
544	86:21:0010108	2 157.82	-	-	-	2 495.98	-	-	-	674.53	-	-	-	627.62	0.11	-	-
545	86:21:0020002	1 785.78	234.73	1 351.67	-	2 276.87	-	-	-	634.94	-	-	-	627.62	-	-	-
546	86:21:0020001	1 719.75	234.15	-	-	2 274.97	-	-	-	632.50	-	-	-	627.62	-	-	-
547	86:21:0010110	2 163.37	325.92	-	-	2 499.57	-	-	-	681.16	-	-	-	627.62	-	-	-
548	86:21:0020003	1 557.87	-	-	-	2 272.84	-	-	-	631.89	-	-	-	627.62	-	-	-
549	86:21:0010201	-	-	-	-	-	-	-	-	674.22	-	-	-	627.62	-	-	-
550	86:21:0010301	-	-	-	84.63	-	-	-	-	-	-	337.10	-	627.62	-	-	-
551	86:21:0010402	-	323.20	-	-	2 490.36	-	-	-	-	-	-	-	627.62	-	-	-
552	86:21:0000001	-	-	-	-	2 369.36	-	-	-	-	-	-	-	627.62	-	-	-
553	86:21:0010202	-	310.93	-	-	-	-	-	200.43	-	-	-	-	627.62	-	-	-
554	86:21:0010203	-	322.26	-	83.42	-	-	-	-	-	-	-	-	627.62	-	-	-
555	86:21:0010302	-	298.70	-	83.81	-	-	-	-	-	-	-	-	627.62	-	-	-
556	86:21:0000011	-	206.28	-	-	-	-	-	-	-	-	-	-	627.62	-	-	-
557	86:21:0010303	-	-	-	85.42	-	-	-	-	-	-	-	-	627.62	-	-	-
558	86:21:0000004	-	-	-	-	-	-	-	-	-	-	-	-	627.62	-	-	-
559	86:21:0000005	-	-	-	-	-	-	-	-	-	-	-	-	627.62	-	-	-
560	86:21:0000006	-	-	-	-	-	-	-	-	-	-	-	-	627.62	-	-	-
561	86:21:0000007	-	-	-	-	-	-	-	-	-	-	-	-	627.62	-	-	-
562	86:21:0000008	-	-	-	-	-	-	-	-	-	-	-	-	627.62	-	-	-
563	86:21:0000009	-	-	-	-	-	-	-	-	-	-	-	-	627.62	-	-	-
564	86:21:0020000	-	-	-	-	-	-	-	-	-	-	-	-	627.62	-	-	-
565	86:21:0000013	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.83	-
566	86:21:0000003	-	-	-	-	-	-	-	-	640.32	-	-	-	-	-	-	-
567	86:21:0010000	-	-	-	-	-	-	-	-	675.82	-	-	-	-	-	-	-
568	городской округ город Пыть-Ях																
569	86:08:0020903	-	-	-	146.68	-	-	-	-	-	-	-	-	-	-	-	-
570	86:15:0101023	3 317.35	386.70	2 086.40	-	3 488.24	-	4 559.88	-	1 077.28	-	-	-	1 054.97	0.11	-	2 329.91
571	86:15:0101014	-	419.31	-	153.12	-	-	-	-	1 079.99	-	-	-	1 054.97	0.11	-	2 415.51
572	86:15:0101025	-	-	-	-	-	-	-	-	1 073.52	-	-	-	1 054.97	0.11	-	2 254.52
573	86:15:0101027	-	354.74	-	-	-	-	-	-	-	-	-	-	1 054.97	-	0.83	1 977.15
574	86:15:0101015	3 769.98	441.54	2 182.70	158.35	3 594.16	3 020.12	-	-	1 081.81	-	-	-	1 054.97	-	-	2 438.37
575	86:15:0101021	3 174.50	373.19	2 057.00	-	3 467.81	-	4 461.54	-	1 074.79	-	-	-	1 054.97	-	-	2 298.89
576	86:15:0101033	1 846.94	260.60	1 902.83	115.63	3 388.44	-	-	-	1 063.09	-	-	-	1 054.97	-	-	2 079.27
577	86:15:0101020	-	274.24	1 763.08	-	3 383.46	-	-	-	1 077.23	-	-	-	1 054.97	-	-	2 232.65
578	86:15:0101028	-	-	-	-	3 486.98	-	-	-	1 075.20	-	-	-	1 054.97	-	-	2 063.01
579	86:15:0101018	3 727.18	436.03	2 169.69	-	-	-	-	-	1 082.28	-	-	-	1 054.97	-	-	2 432.33
580	86:15:0101017	3 730.53	435.24	2 173.12	156.71	3 588.99	3 037.10	-	-	-	-	-	-	1 054.97	-	-	2 427.95
581	86:15:0101022	3 254.10	381.53	2 086.69	-	3 485.15	2 843.97	-	-	-	-	-	-	1 054.97	-	-	2 317.61
582	86:15:0101016	3 651.18	364.51	2 023.36	155.73	1 990.31	-	4 139.82	-	-	-	-	-	1 054.97	-	-	2 408.35
583	86:15:0101026	-	244.09	-	134.73	3 429.03	-	-	-	-	-	-	-	1 054.97	-	-	2 200.45
584	86:15:0101035	-	-	-	131.65	-	-	-	-	-	-	-	-	1 054.97	-	0.83	-
585	86:15:0101029	-	-	2 117.20	-	3 513.90	-	4 536.52	-	1 077.10	-	320.91	-	1 054.97	-	-	-
586	86:15:0101030	-	-	2 072.58	142.34	3 286.77	2 908.11	-	-	1 095.54	-	-	-	1 054.97	-	-	-
587	86:15:0101031	-	-	-	-	3 559.97	-	-	-	1 098.98	-	-	-	1 054.97	-	-	-
588	86:15:0101032	-	-	-	-	-	-	-	-	1 068.56	-	-	-	1 054.97	-	-	-
589	86:15:0101013	-	-	2 161.86	-	-	-	-	-	-	-	-	-	1 054.97	-	-	-

590	86:15:0101034	-	-	-	116.88	-	-	-	-	-	-	-	-	-	-	-	-
591	86:15:0101012	3 805.19	-	2 186.45	-	3 608.92	-	-	-	1 082.21	-	317.78	-	1 054.97	0.11	-	2 448.10
592	86:15:0101003	1 380.23	211.55	1 098.72	-	3 409.12	-	-	-	1 079.32	-	-	-	1 054.97	-	0.83	2 171.07
593	86:15:0101004	-	-	1 987.31	-	3 441.78	-	-	-	1 073.78	-	-	-	1 054.97	-	0.83	2 145.57
594	86:15:0101019	-	344.52	1 891.73	-	-	-	4 721.35	-	1 111.76	-	-	-	1 054.97	-	0.83	2 410.88
595	86:15:0101007	3 280.30	381.55	1 717.24	-	3 200.83	-	4 619.42	-	1 088.86	-	-	-	1 054.97	-	-	2 333.40
596	86:15:0101009	3 764.31	-	2 181.58	-	3 588.01	-	4 775.18	-	1 082.57	-	-	-	1 054.97	-	-	2 438.76
597	86:15:0101011	3 822.63	-	-	-	3 621.22	-	4 805.67	-	1 082.98	-	-	-	1 054.97	-	-	2 453.92
598	86:15:0101010	-	-	2 016.36	-	3 538.50	-	4 780.43	-	1 086.53	-	-	-	1 054.97	-	-	2 441.39
599	86:15:0101006	3 273.62	382.97	2 089.03	-	3 484.29	-	-	-	1 076.82	-	-	-	1 054.97	-	-	2 325.36
600	86:15:0101005	-	-	-	-	3 473.73	-	-	-	1 075.25	-	-	-	1 054.97	-	-	2 299.09
601	86:15:0101002	-	-	-	-	-	-	-	-	1 112.79	-	-	-	1 054.97	-	-	2 001.09
602	86:15:0101008	-	-	-	-	3 532.73	-	-	-	-	-	-	-	1 054.97	-	-	-
603	86:15:0101000	1 449.33	381.44	2 061.92	-	1 975.15	-	-	-	1 114.29	-	-	-	1 054.97	-	0.83	1 982.59
604	86:15:0000000	3 272.60	368.06	2 103.63	-	3 515.96	-	4 374.96	-	1 069.82	-	-	-	1 054.97	-	-	2 327.61
605	городской округ город Радужный																
606	86:04:0000001	1 712.42	170.38	1 800.30	149.71	2 104.55	-	-	-	860.55	-	-	-	789.30	-	-	1 633.91
607	86:10:0101110	-	-	-	369.52	-	-	-	-	-	-	-	-	-	-	-	-
608	86:18:0010201	-	324.69	1 394.20	-	2 920.10	959.77	-	-	787.68	605.78	-	-	763.69	-	-	1 957.70
609	86:18:0010203	3 505.67	341.33	1 408.40	54.75	2 964.15	-	3 660.45	-	789.05	-	-	-	763.69	-	-	1 994.12
610	86:18:0010205	-	-	1 407.43	-	2 924.39	-	3 663.43	-	789.00	-	-	-	763.69	-	-	1 979.17
611	86:18:0010202	-	-	1 416.94	-	2 970.07	-	-	-	789.73	-	-	-	763.69	-	-	1 998.37
612	86:18:0010204	3 351.04	-	1 388.37	-	-	-	-	-	787.21	-	-	-	763.69	-	-	1 956.96
613	86:18:0010210	-	342.97	1 411.01	-	2 956.03	-	-	-	-	-	-	-	763.69	-	-	1 990.50
614	86:18:0010206	-	-	-	-	3 100.76	-	-	-	-	-	-	-	763.69	-	-	2 022.59
615	86:18:0000000	-	308.51	1 410.13	50.81	2 914.64	943.66	-	-	785.66	-	-	-	763.69	-	-	-
616	86:18:0010101	-	-	-	-	-	-	-	-	779.91	-	-	-	763.69	-	-	-
617	86:18:0010209	-	-	1 414.68	-	2 955.84	-	-	-	-	-	-	-	763.69	-	-	-
618	86:18:0010103	-	-	1 292.84	49.23	-	-	-	178.96	-	-	-	-	763.69	-	-	-
619	86:18:0010102	-	308.17	-	51.90	-	-	-	-	-	-	-	-	763.69	-	-	-
620	86:18:0010208	-	-	1 410.20	-	-	-	-	-	-	-	-	-	763.69	-	-	-
621	86:18:0010207	-	342.32	1 410.01	-	-	-	-	-	789.07	-	-	-	-	-	-	-
622	86:18:0010404	-	308.67	-	52.11	2 835.79	-	-	-	784.05	-	-	-	763.69	0.11	0.83	1 902.45
623	86:18:0010303	3 704.80	-	1 429.34	55.93	3 075.16	-	3 739.80	-	790.90	-	-	-	763.69	0.11	-	2 022.92
624	86:18:0020103	-	-	-	45.68	-	-	-	-	768.89	-	-	-	763.69	0.11	-	1 636.23
625	86:18:0010301	3 694.00	352.86	1 435.88	-	3 046.86	-	3 719.47	-	790.79	-	317.32	-	763.69	-	-	2 018.88
626	86:18:0010304	3 515.47	341.89	-	-	2 940.85	1 001.40	3 670.78	-	789.23	-	-	-	763.69	-	-	1 987.03
627	86:18:0010519	2 854.73	296.86	1 331.85	-	2 813.86	1 020.14	-	-	781.71	-	-	-	763.69	-	-	1 866.08
628	86:18:0010302	3 590.44	344.84	1 418.61	-	2 988.35	-	3 687.54	-	790.13	-	-	-	763.69	-	-	2 003.62
629	86:18:0010309	3 429.44	331.36	-	-	2 914.58	-	3 640.58	-	788.04	-	-	-	763.69	-	-	1 972.64
630	86:18:0010305	3 474.52	-	1 407.71	-	2 938.02	-	3 644.28	-	788.90	-	-	-	763.69	-	-	1 984.54
631	86:18:0010307	3 673.85	-	1 427.87	-	3 022.21	-	3 715.75	-	791.14	-	-	-	763.69	-	-	2 018.43
632	86:18:0010306	3 591.62	-	-	-	2 972.76	-	3 682.43	-	789.70	-	-	-	763.69	-	-	2 000.06
633	86:18:0010506	3 013.08	310.08	-	-	2 835.21	-	-	-	783.67	-	-	-	763.69	-	-	1 904.76
634	86:18:0020403	-	-	1 310.38	-	2 771.03	-	-	-	779.61	-	-	-	763.69	-	-	1 849.90
635	86:18:0020508	-	-	1 378.50	-	2 858.06	-	-	-	785.71	-	-	-	763.69	-	-	1 927.70
636	86:18:0020513	-	-	-	-	2 829.24	-	-	-	783.77	-	-	-	763.69	-	-	1 895.62

637	86:18:0020516	-	-	-	-	2 810.55	-	-	-	781.43	-	-	-	763.69	-	-	1 860.00
638	86:18:0020512	-	-	-	-	-	-	-	-	784.47	-	-	-	763.69	-	-	1 896.30
639	86:18:0010517	2 762.31	293.01	-	50.72	2 807.37	-	-	-	-	-	-	-	763.69	-	-	1 857.87
640	86:18:0010518	2 870.57	299.06	-	-	-	-	-	-	-	-	-	-	763.69	-	-	1 879.16
641	86:18:0010512	2 906.82	302.28	-	-	2 822.15	-	-	-	-	-	-	-	-	-	-	1 882.09
642	86:18:0010516	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 854.73
643	86:18:0020501	-	-	-	-	2 926.01	-	-	-	788.97	-	-	-	763.69	0.11	-	-
644	86:18:0020402	2 815.02	296.92	-	-	-	-	-	-	782.05	-	-	-	763.69	-	0.83	-
645	86:18:0020514	-	-	-	-	-	-	-	-	782.75	-	-	-	763.69	-	0.83	-
646	86:18:0010402	-	312.32	1 367.53	-	2 850.39	-	-	-	-	-	-	-	763.69	-	0.83	-
647	86:18:0030101	-	266.71	1 279.12	-	-	-	-	-	775.71	-	165.86	-	763.69	-	-	-
648	86:18:0030402	-	-	-	-	-	-	-	-	768.79	-	165.86	-	763.69	-	-	-
649	86:18:0010524	-	300.37	-	-	2 819.26	-	3 456.33	-	782.52	-	-	-	763.69	-	-	-
650	86:18:0010308	-	-	1 415.48	-	2 958.49	-	3 647.51	-	790.17	-	-	-	763.69	-	-	-
651	86:18:0010403	-	309.18	1 359.24	-	2 830.15	-	-	-	784.15	-	-	-	763.69	-	-	-
652	86:18:0010509	-	307.95	1 353.39	-	2 833.46	-	-	-	783.93	-	-	-	763.69	-	-	-
653	86:18:0010502	-	314.06	-	52.62	2 846.38	-	-	-	784.80	-	-	-	763.69	-	-	-
654	86:18:0010515	-	295.36	-	50.75	2 808.94	-	-	-	781.59	-	-	-	763.69	-	-	-
655	86:18:0020401	-	303.30	-	-	2 826.12	-	-	-	783.19	-	-	-	763.69	-	-	-
656	86:18:0010521	-	301.51	-	-	2 823.31	-	-	-	782.74	-	-	-	763.69	-	-	-
657	86:18:0020511	-	-	1 363.24	-	2 847.89	-	-	-	784.42	-	-	-	763.69	-	-	-
658	86:18:0020504	-	-	-	54.25	2 890.63	-	-	-	787.11	-	-	-	763.69	-	-	-
659	86:18:0030401	-	-	-	-	2 716.00	-	-	-	763.69	-	-	-	763.69	-	-	-
660	86:18:0020505	-	-	-	-	2 850.87	-	-	-	785.09	-	-	-	763.69	-	-	-
661	86:18:0020506	-	-	-	-	2 866.00	-	-	-	786.07	-	-	-	763.69	-	-	-
662	86:18:0020507	-	-	-	-	2 851.46	-	-	-	786.09	-	-	-	763.69	-	-	-
663	86:18:0020515	-	-	-	-	2 819.67	-	-	-	782.36	-	-	-	763.69	-	-	-
664	86:18:0010401	-	324.47	-	-	-	-	3 549.02	-	786.36	-	-	-	763.69	-	-	-
665	86:18:0010504	-	308.79	-	-	-	-	3 495.81	-	783.91	-	-	-	763.69	-	-	-
666	86:18:0030301	-	-	-	51.50	-	-	-	185.04	782.12	-	-	-	763.69	-	-	-
667	86:18:0010523	2 943.87	303.37	-	-	-	-	-	-	783.21	-	-	-	763.69	-	-	-
668	86:18:0010513	-	302.88	1 343.79	51.63	-	-	-	-	783.27	-	-	-	763.69	-	-	-
669	86:18:0010520	-	293.01	-	50.71	-	-	-	-	781.68	-	-	-	763.69	-	-	-
670	86:18:0010522	-	304.81	-	-	-	-	-	-	783.29	-	-	-	763.69	-	-	-
671	86:18:0010212	-	-	1 412.89	-	-	-	-	-	789.55	-	-	-	763.69	-	-	-
672	86:18:0020201	-	-	-	-	-	-	-	-	784.53	-	-	-	763.69	-	-	-
673	86:18:0020202	-	-	-	-	-	-	-	-	781.11	-	-	-	763.69	-	-	-
674	86:18:0020203	-	-	-	-	-	-	-	-	781.43	-	-	-	763.69	-	-	-
675	86:18:0020301	-	-	-	-	-	-	-	-	780.48	-	-	-	763.69	-	-	-
676	86:18:0020502	-	-	-	-	-	-	-	-	788.37	-	-	-	763.69	-	-	-
677	86:18:0020509	-	-	-	-	-	-	-	-	784.98	-	-	-	763.69	-	-	-
678	86:18:0020510	-	-	-	-	-	-	-	-	784.63	-	-	-	763.69	-	-	-
679	86:18:0020518	-	-	-	-	-	-	-	-	779.16	-	-	-	763.69	-	-	-
680	86:18:0010514	2 882.52	297.37	-	51.12	2 814.33	-	-	-	-	-	-	-	763.69	-	-	-
681	86:18:0010507	-	309.36	-	-	2 835.09	-	-	-	-	-	-	-	763.69	-	-	-
682	86:18:0010511	-	305.20	-	-	-	1 006.17	-	-	-	-	-	-	763.69	-	-	-
683	86:18:0010508	-	308.85	-	-	-	-	-	-	-	-	-	-	763.69	-	-	-

684	86:18:0030502	-	-	-	48.71	-	-	-	-	-	-	-	-	763.69	-	-	-
685	86:18:0030602	-	-	-	52.00	-	-	-	-	-	-	-	-	763.69	-	-	-
686	86:18:0020101	-	-	-	-	-	-	-	-	-	-	-	-	763.69	-	-	-
687	86:18:0030601	-	-	-	-	-	-	-	-	-	-	-	-	763.69	-	-	-
688	86:18:0020517	-	-	-	-	-	-	-	-	-	-	-	-	763.69	-	-	-
689	86:18:0020520	-	-	-	-	-	-	-	-	-	-	-	-	763.69	-	-	-
690	86:18:0010406	-	321.33	-	-	-	-	-	-	786.44	-	-	-	-	-	-	-
691	86:18:0020503	-	-	-	-	-	-	-	-	787.56	-	-	-	-	-	-	-
692	86:18:0010510	-	305.93	-	-	2 829.21	-	-	-	-	-	-	-	-	-	-	-
693	86:18:0030501	-	-	-	-	2 793.23	-	-	-	-	-	-	-	-	-	-	-
694	86:18:0010503	-	310.55	-	52.22	-	-	-	-	-	-	-	-	-	-	-	-
695	86:18:0010505	-	313.31	-	-	-	-	-	-	-	-	-	-	-	-	-	-
696	86:18:0010211	-	-	1 417.21	-	-	-	-	-	-	-	-	-	-	-	-	-
697	городской округ город Сургут																
698	86:03:0053605	-	-	-	368.49	-	-	-	-	-	-	-	-	-	-	-	-
699	86:10:0102001	-	-	-	359.38	-	-	-	-	-	-	-	-	-	-	-	-
700	86:03:0051505	-	-	-	-	-	-	-	-	797.87	-	-	-	1 793.25	-	-	-
701	86:03:0051506	-	-	-	-	-	-	-	-	797.87	-	-	-	690.19	-	-	-
702	86:03:0053601	-	-	-	369.31	-	-	-	-	-	-	-	-	-	-	-	-
703	86:03:0030402	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4 990.55
704	86:03:0051504	-	-	-	-	-	-	-	-	797.87	-	-	-	890.85	-	-	-
705	86:03:0040101	-	-	-	368.49	-	-	-	-	-	-	-	-	65.60	-	-	-
706	86:03:0030401	-	-	-	367.66	7 303.47	-	-	-	-	-	-	-	-	-	-	-
707	86:03:0030302	-	-	-	234.73	-	-	-	-	-	-	-	-	-	-	-	-
708	86:03:0030303	-	-	-	168.29	-	-	-	-	-	-	-	-	-	-	-	-
709	86:03:0030403	-	-	-	367.56	-	-	-	-	-	-	-	-	-	-	-	-
710	86:03:0030404	-	-	-	368.49	-	-	-	-	-	-	-	-	-	-	-	-
711	86:03:0030405	-	-	-	365.75	-	-	-	-	-	-	-	-	-	-	-	-
712	86:03:0030406	-	-	-	367.54	-	-	-	-	-	-	-	-	-	-	-	-
713	86:03:0030408	-	-	-	366.92	-	-	-	-	-	-	-	-	-	-	-	-
714	86:02:0301001	-	25.05	-	8.57	212.35	-	-	-	65.40	-	-	-	39.70	0.11	0.83	156.79
715	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
716	86:00:0000000	-	-	-	368.49	-	-	-	-	-	-	-	-	627.62	-	-	-
717	86:10:0101200	8 226.36	1 294.08	3 741.36	375.64	8 080.02	7 768.66	12 884.72	-	3 181.79	-	-	-	3 088.48	0.11	-	7 000.74
718	86:10:0101149	7 935.27	-	3 648.38	-	7 770.66	7 664.04	12 556.24	-	3 180.26	-	-	-	3 088.48	0.11	-	6 790.52
719	86:10:0101199	-	1 117.47	3 249.17	-	7 363.53	7 320.84	-	-	3 172.92	-	-	-	3 088.48	0.11	-	5 831.74
720	86:10:0101204	7 978.47	1 267.78	3 663.35	-	7 765.38	-	12 594.87	-	3 180.29	-	-	-	3 088.48	0.11	-	6 830.62
721	86:10:0101131	-	1 224.21	3 544.89	373.13	7 581.27	-	12 056.13	-	3 178.34	-	-	-	3 088.48	0.11	-	6 501.62
722	86:10:0101154	7 649.40	-	-	-	7 572.44	-	-	-	-	-	-	-	3 088.48	0.11	-	6 477.31
723	86:10:0101213	7 283.45	1 172.41	3 400.39	-	7 455.44	-	-	-	3 175.89	829.62	-	-	3 088.48	-	0.83	6 218.98
724	86:10:0101222	-	-	3 208.13	368.20	7 321.35	7 320.09	-	1 337.62	3 171.92	-	1 074.83	-	2 288.27	-	0.83	5 679.04
725	86:10:0101176	-	-	3 664.72	373.77	7 878.19	-	-	-	3 180.13	-	1 074.83	-	3 088.48	-	0.83	6 917.94
726	86:10:0101192	7 984.21	-	3 653.28	-	7 755.75	-	12 525.83	-	3 180.43	-	-	-	3 088.48	-	0.83	6 838.07
727	86:10:0101212	-	-	3 434.98	-	7 459.60	-	11 372.77	-	3 175.82	829.62	-	-	3 088.48	-	-	6 190.61
728	86:10:0101211	7 505.32	1 205.57	3 461.97	-	7 518.04	-	-	-	3 177.03	829.62	-	-	3 088.48	-	-	6 395.75
729	86:10:0101217	7 421.57	1 192.65	-	-	7 483.91	-	-	-	3 176.31	829.62	-	-	3 088.48	-	-	6 335.75
730	86:10:0101179	-	-	1 689.37	-	-	-	-	-	3 145.31	829.62	-	-	3 088.48	-	-	5 406.79

731	86:10:0101209	-	1 230.03	3 539.75	-	7 582.49	-	-	-	3 178.38	-	1 201.45	-	3 088.48	-	-	6 528.13
732	86:10:0101142	8 006.73	1 291.82	3 666.73	-	7 856.85	8 158.14	12 790.90	-	3 180.98	-	-	-	3 088.48	-	-	6 873.48
733	86:10:0101210	7 867.16	-	3 616.73	-	7 672.66	7 742.96	12 404.24	-	3 179.67	-	-	-	3 088.48	-	-	6 718.50
734	86:10:0101208	7 730.42	1 234.49	3 571.96	373.58	7 612.62	7 080.75	-	-	3 178.76	-	-	-	3 088.48	-	-	6 575.27
735	86:10:0101195	7 917.80	-	3 637.05	-	7 719.05	7 904.39	-	-	3 180.05	-	-	-	3 088.48	-	-	6 769.72
736	86:10:0101215	-	-	-	-	7 511.83	7 411.87	-	-	3 177.15	-	-	-	3 088.48	-	-	6 327.33
737	86:10:0101188	-	-	-	-	7 659.53	7 647.93	-	-	3 179.47	-	-	-	3 088.48	-	-	6 672.53
738	86:10:0101223	7 704.78	1 225.72	3 541.96	-	7 568.78	-	12 063.72	-	3 178.25	-	-	-	3 088.48	-	-	6 535.52
739	86:10:0101214	7 882.75	-	3 616.87	-	7 662.88	-	12 349.14	-	3 179.52	-	-	-	3 088.48	-	-	6 703.69
740	86:10:0101150	8 022.79	-	3 680.53	-	7 789.07	-	12 644.25	-	3 180.75	-	-	-	3 088.48	-	-	6 872.32
741	86:10:0101190	-	1 139.55	3 336.66	369.95	7 409.11	-	11 039.05	-	3 173.93	-	-	-	3 088.48	-	-	5 983.62
742	86:10:0101164	-	-	3 548.65	-	7 576.53	-	12 016.88	-	3 178.43	-	-	-	3 088.48	-	-	6 553.11
743	86:10:0101140	7 975.57	1 269.46	3 664.28	-	7 749.88	-	-	-	3 180.27	-	-	-	3 088.48	-	-	6 814.92
744	86:10:0101216	-	1 113.30	3 254.18	-	7 358.03	-	-	-	3 172.40	-	-	-	3 088.48	-	-	5 779.06
745	86:10:0101218	-	1 113.95	3 245.38	-	7 362.21	-	-	-	3 172.56	-	-	-	3 088.48	-	-	5 804.84
746	86:10:0101193	-	1 170.26	3 398.04	-	7 445.24	-	-	-	3 175.55	-	-	-	3 088.48	-	-	6 181.58
747	86:10:0101198	-	1 232.94	3 574.25	-	7 625.38	-	-	-	3 178.90	-	-	-	3 088.48	-	-	6 621.35
748	86:10:0101169	-	-	3 528.06	-	7 547.04	-	-	-	3 177.84	-	-	-	3 088.48	-	-	6 463.79
749	86:10:0101189	-	-	3 443.00	-	7 493.59	-	-	-	3 176.37	-	-	-	3 088.48	-	-	6 227.57
750	86:10:0101194	-	-	3 599.08	-	7 632.11	-	-	-	3 179.23	-	-	-	3 088.48	-	-	6 657.45
751	86:10:0101134	-	-	-	-	7 370.84	-	-	-	3 173.12	-	-	-	3 088.48	-	-	5 848.61
752	86:10:0101207	7 794.21	1 249.27	3 592.47	374.00	7 639.40	-	12 377.40	-	-	-	-	-	3 088.48	-	-	6 721.83
753	86:10:0101180	-	1 111.15	-	-	7 325.98	-	-	-	-	-	-	-	3 088.48	-	-	5 773.58
754	86:10:0101177	-	-	-	-	-	-	-	41.55	-	-	-	-	3 088.48	-	-	6 606.72
755	86:10:0101133	-	-	-	-	-	-	-	-	-	-	-	-	3 088.48	-	-	6 376.31
756	86:10:0101184	-	-	-	368.41	-	-	-	-	-	-	-	-	-	-	-	5 670.91
757	86:10:0101185	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5 741.17
758	86:10:0101178	-	-	-	369.80	-	-	-	-	3 170.21	-	-	-	3 088.48	-	0.83	-
759	86:10:0101168	-	-	-	-	-	-	-	-	3 177.43	-	-	-	3 088.48	-	0.83	-
760	86:10:0101175	7 319.52	-	-	-	7 451.46	-	-	-	3 176.21	829.62	-	-	3 088.48	-	-	-
761	86:10:0101187	7 927.43	-	3 651.22	-	7 731.53	-	-	-	3 180.20	-	-	-	3 088.48	-	-	-
762	86:10:0101182	-	1 118.83	-	369.96	7 361.78	-	-	-	3 172.84	-	-	-	3 088.48	-	-	-
763	86:10:0101202	-	-	3 577.80	-	7 609.66	-	-	-	3 178.78	-	-	-	3 088.48	-	-	-
764	86:10:0101173	-	-	3 428.09	-	7 439.57	-	-	-	3 175.89	-	-	-	3 088.48	-	-	-
765	86:10:0101219	-	-	-	-	7 379.09	-	-	-	3 173.35	-	-	-	3 088.48	-	-	-
766	86:10:0101170	-	-	-	-	7 563.93	-	-	-	3 177.98	-	-	-	3 088.48	-	-	-
767	86:10:0101191	-	-	-	-	2 615.11	-	-	-	1 255.65	-	-	-	1 490.09	-	-	-
768	86:10:0101167	-	-	3 598.78	-	-	-	-	-	3 179.66	-	-	-	3 088.48	-	-	-
769	86:10:0101186	-	-	3 419.53	-	-	-	-	-	3 175.70	-	-	-	3 088.48	-	-	-
770	86:10:0101221	-	-	-	-	-	-	-	-	3 173.04	-	-	-	3 088.48	-	-	-
771	86:10:0101132	-	-	-	368.19	7 364.21	-	-	-	-	829.62	-	-	3 088.48	-	-	-
772	86:10:0101206	-	-	3 746.02	-	8 007.25	-	-	-	-	-	-	-	3 088.48	-	-	-
773	86:10:0101197	-	-	-	-	7 375.69	-	-	-	-	-	-	-	3 088.48	-	-	-
774	86:10:0101130	-	-	-	370.56	-	-	-	-	-	-	-	-	3 088.48	-	-	-
775	86:10:0101137	-	-	-	372.11	-	-	-	-	-	-	-	-	3 088.48	-	-	-
776	86:10:0101138	-	-	-	372.25	-	-	-	-	-	-	-	-	3 088.48	-	-	-
777	86:10:0101163	-	-	-	368.44	-	-	-	-	-	-	-	-	3 088.48	-	-	-

778	86:10:0101172	-	-	-	369.45	-	-	-	-	-	-	-	-	3 088.48	-	-	-
779	86:10:0101143	-	-	-	369.77	-	-	-	-	-	-	-	-	-	-	0.83	-
780	86:10:0101205	-	-	-	370.54	-	-	-	1 281.96	3 175.27	-	-	-	-	-	-	-
781	86:10:0101183	-	-	-	-	-	-	-	-	3 173.00	-	-	-	-	-	-	-
782	86:10:0101220	-	1 115.11	-	369.06	7 356.47	-	-	-	-	-	-	-	-	-	-	-
783	86:10:0101135	-	1 192.34	-	371.84	-	-	-	-	-	-	-	-	-	-	-	-
784	86:10:0101136	-	-	-	371.87	-	-	-	-	-	-	-	-	-	-	-	-
785	86:10:0101139	-	-	-	371.99	-	-	-	-	-	-	-	-	-	-	-	-
786	86:10:0101141	-	-	-	369.44	-	-	-	-	-	-	-	-	-	-	-	-
787	86:10:0101144	-	-	-	370.17	-	-	-	-	-	-	-	-	-	-	-	-
788	86:10:0101145	-	-	-	369.20	-	-	-	-	-	-	-	-	-	-	-	-
789	86:10:0101146	-	-	-	368.88	-	-	-	-	-	-	-	-	-	-	-	-
790	86:10:0101147	-	-	-	367.62	-	-	-	-	-	-	-	-	-	-	-	-
791	86:10:0101148	-	-	-	367.77	-	-	-	-	-	-	-	-	-	-	-	-
792	86:10:0101151	-	-	-	367.98	-	-	-	-	-	-	-	-	-	-	-	-
793	86:10:0101152	-	-	-	368.02	-	-	-	-	-	-	-	-	-	-	-	-
794	86:10:0101155	-	-	-	368.13	-	-	-	-	-	-	-	-	-	-	-	-
795	86:10:0101157	-	-	-	368.28	-	-	-	-	-	-	-	-	-	-	-	-
796	86:10:0101158	-	-	-	368.33	-	-	-	-	-	-	-	-	-	-	-	-
797	86:10:0101159	-	-	-	368.37	-	-	-	-	-	-	-	-	-	-	-	-
798	86:10:0101160	-	-	-	368.41	-	-	-	-	-	-	-	-	-	-	-	-
799	86:10:0101161	-	-	-	368.83	-	-	-	-	-	-	-	-	-	-	-	-
800	86:10:0101162	-	-	-	369.46	-	-	-	-	-	-	-	-	-	-	-	-
801	86:10:0101196	-	-	-	371.87	-	-	-	-	-	-	-	-	-	-	-	-
802	86:10:0101112	7 708.53	1 234.89	-	-	7 602.40	-	12 114.58	-	3 178.73	-	1 149.41	-	3 088.48	0.11	-	6 584.33
803	86:10:0101035	7 989.48	1 271.03	3 675.83	374.79	7 746.05	7 837.31	12 490.46	-	3 180.53	-	-	-	3 088.48	0.11	-	6 821.11
804	86:10:0101106	7 948.06	-	3 642.67	-	7 731.94	7 802.84	-	-	3 180.25	-	-	-	3 088.48	0.11	-	6 784.28
805	86:10:0101115	7 803.00	-	3 593.48	-	7 640.06	8 148.56	-	-	3 180.47	-	-	-	3 088.48	0.11	-	6 671.01
806	86:10:0101064	-	-	3 539.19	-	7 558.84	6 718.80	-	-	3 178.06	-	-	-	3 088.48	0.11	-	6 477.10
807	86:10:0101125	7 457.01	-	3 458.56	-	7 499.77	-	11 676.11	-	3 177.04	-	-	-	3 088.48	0.11	-	6 335.62
808	86:10:0101044	7 855.18	-	-	-	7 668.42	-	12 414.11	-	3 179.40	-	-	-	3 088.48	0.11	-	6 707.43
809	86:10:0101109	7 831.55	-	-	-	7 678.20	-	-	1 291.80	3 179.50	-	-	-	3 088.48	0.11	-	6 649.18
810	86:10:0101047	7 512.52	-	-	-	7 515.69	-	-	-	3 177.35	-	-	-	3 088.48	0.11	-	6 393.44
811	86:10:0101117	-	-	3 609.84	-	7 646.19	7 659.02	12 282.37	-	3 179.31	-	-	-	3 088.48	-	0.83	6 665.61
812	86:10:0101041	-	-	3 597.38	-	7 654.46	-	-	-	3 179.35	-	-	-	3 088.48	-	0.83	6 678.97
813	86:10:0101103	-	1 182.19	3 415.86	-	7 463.62	-	-	-	3 176.31	829.62	-	-	3 088.48	-	-	6 208.23
814	86:10:0101038	8 217.28	1 298.26	3 752.37	-	8 127.68	8 087.83	12 961.48	-	3 181.76	-	-	-	3 088.48	-	-	7 028.81
815	86:10:0101065	7 819.69	-	3 603.99	-	7 654.96	7 786.43	-	-	3 179.43	-	-	-	3 088.48	-	-	6 674.83
816	86:10:0101061	-	-	-	-	7 568.50	7 155.41	-	-	3 178.18	-	-	-	3 088.48	-	-	6 526.77
817	86:10:0101122	7 665.14	-	3 583.52	-	7 631.67	-	12 237.17	-	3 179.09	-	-	-	3 088.48	-	-	6 578.62
818	86:10:0101076	7 814.85	-	3 615.15	-	7 648.80	-	12 362.08	-	3 179.61	-	-	-	3 088.48	-	-	6 683.63
819	86:10:0101070	-	1 178.00	-	371.44	7 463.14	-	-	1 332.80	3 176.09	-	-	-	3 088.48	-	-	6 250.84
820	86:10:0101036	-	-	3 574.56	-	7 606.51	-	-	1 372.38	3 178.70	-	-	-	3 088.48	-	-	6 611.44
821	86:10:0101075	7 752.01	1 232.61	3 573.65	373.31	7 599.90	-	-	-	3 178.47	-	-	-	3 088.48	-	-	6 559.27
822	86:10:0101046	7 500.12	1 203.87	3 487.33	-	7 519.86	-	-	-	3 177.36	-	-	-	3 088.48	-	-	6 360.99
823	86:10:0101062	7 793.65	1 245.16	3 593.25	-	7 644.16	-	-	-	3 179.20	-	-	-	3 088.48	-	-	6 560.16
824	86:10:0101066	7 922.64	1 256.86	3 631.84	-	7 716.02	-	-	-	3 180.37	-	-	-	3 088.48	-	-	6 771.74

825	86:10:0101105	7 905.11	1 262.16	-	-	7 701.07	-	-	-	3 179.99	-	-	-	3 088.48	-	-	6 760.52
826	86:10:0101074	7 742.58	-	3 572.53	-	7 613.49	-	-	-	3 178.83	-	-	-	3 088.48	-	-	6 591.53
827	86:10:0101088	7 589.54	-	3 474.06	-	7 530.66	-	-	-	3 177.31	-	-	-	3 088.48	-	-	6 411.94
828	86:10:0101107	7 873.67	-	-	-	7 687.87	-	-	-	3 179.78	-	-	-	3 088.48	-	-	6 734.59
829	86:10:0101063	-	-	3 614.90	-	7 672.32	-	-	-	3 179.76	-	-	-	3 088.48	-	-	6 729.48
830	86:10:0101056	7 667.89	1 229.33	3 554.78	373.33	-	-	-	-	3 178.39	-	-	-	3 088.48	-	-	6 561.77
831	86:10:0101054	7 724.88	1 232.24	3 556.37	-	-	-	-	-	3 178.68	-	-	-	3 088.48	-	-	6 587.86
832	86:10:0101057	7 640.75	1 228.93	-	373.46	-	-	-	-	3 178.40	-	-	-	3 088.48	-	-	6 517.42
833	86:10:0101053	7 667.38	1 226.58	-	373.24	7 584.24	-	-	-	-	-	-	-	3 088.48	-	-	6 544.63
834	86:10:0101069	-	1 178.52	-	-	7 461.19	-	-	-	-	-	-	-	3 088.48	-	-	6 199.52
835	86:10:0101124	-	-	-	-	-	-	-	-	-	-	-	-	3 088.48	-	-	6 302.47
836	86:10:0101052	7 627.47	1 220.05	3 519.06	372.93	7 559.95	7 436.91	-	-	3 177.92	-	-	-	-	0.11	-	6 474.19
837	86:10:0101049	-	1 218.28	-	372.98	7 550.79	-	11 924.28	-	3 177.96	-	-	-	-	-	-	6 478.56
838	86:10:0101071	-	1 185.54	-	371.71	7 470.45	-	-	-	-	-	-	-	3 088.48	-	0.83	-
839	86:10:0101059	-	1 185.61	-	371.63	-	-	-	-	-	-	-	-	3 088.48	-	0.83	-
840	86:10:0101113	-	-	-	-	-	-	-	-	-	-	-	-	3 088.48	-	0.83	-
841	86:10:0101043	-	-	3 624.75	-	7 675.16	-	12 413.45	-	3 179.69	-	-	-	3 088.48	-	-	-
842	86:10:0101040	-	1 227.59	3 535.46	-	7 582.65	-	-	-	3 178.30	-	-	-	3 088.48	-	-	-
843	86:10:0101055	-	1 231.76	3 548.39	-	7 583.88	-	-	-	3 178.43	-	-	-	3 088.48	-	-	-
844	86:10:0101039	-	-	3 507.84	-	7 541.50	-	-	-	3 177.96	-	-	-	3 088.48	-	-	-
845	86:10:0101042	-	-	3 552.99	-	7 569.68	-	-	-	3 178.31	-	-	-	3 088.48	-	-	-
846	86:10:0101037	-	-	-	-	7 598.97	-	-	-	3 178.89	-	-	-	3 088.48	-	-	-
847	86:10:0101099	7 734.86	-	-	-	-	-	-	-	3 178.84	-	-	-	3 088.48	-	-	-
848	86:10:0101090	-	-	-	-	-	-	-	-	-	829.62	-	-	3 088.48	-	-	-
849	86:10:0101067	-	1 175.06	-	371.34	7 451.81	-	-	-	-	-	-	-	3 088.48	-	-	-
850	86:10:0101072	-	1 189.84	-	371.94	-	-	-	-	-	-	-	-	3 088.48	-	-	-
851	86:10:0101058	-	1 177.61	-	-	-	-	-	-	-	-	-	-	3 088.48	-	-	-
852	86:10:0101181	-	-	-	369.41	-	-	-	-	-	-	-	-	3 088.48	-	-	-
853	86:10:0101094	-	-	-	-	-	-	-	-	-	-	-	-	3 088.48	-	-	-
854	86:10:0101084	-	-	3 530.10	-	-	-	-	-	3 178.09	-	-	-	-	-	0.83	-
855	86:10:0101118	-	-	-	369.70	-	-	-	-	-	-	-	-	-	-	0.83	-
856	86:10:0101126	-	-	-	370.68	-	-	-	-	-	-	-	-	-	-	0.83	-
857	86:10:0101045	-	1 215.23	-	-	7 544.35	-	-	-	3 177.86	-	-	-	-	-	-	-
858	86:10:0101050	7 652.11	1 221.12	-	373.04	7 572.20	-	-	-	-	-	-	-	-	-	-	-
859	86:10:0101129	7 567.99	-	-	-	7 539.10	-	-	-	-	-	-	-	-	-	-	-
860	86:10:0101102	-	1 155.16	-	370.58	7 420.03	-	-	-	-	-	-	-	-	-	-	-
861	86:10:0101051	-	1 213.79	-	372.74	7 536.30	-	-	-	-	-	-	-	-	-	-	-
862	86:10:0101060	-	1 177.12	-	371.38	7 455.40	-	-	-	-	-	-	-	-	-	-	-
863	86:10:0101119	-	-	-	369.93	7 401.48	-	-	-	-	-	-	-	-	-	-	-
864	86:10:0101127	-	-	-	370.29	7 396.28	-	-	-	-	-	-	-	-	-	-	-
865	86:10:0101121	-	1 126.19	-	369.25	-	-	-	-	-	-	-	-	-	-	-	-
866	86:10:0101068	-	1 179.50	-	371.61	-	-	-	-	-	-	-	-	-	-	-	-
867	86:10:0101100	-	-	-	369.85	-	-	-	-	-	-	-	-	-	-	-	-
868	86:10:0101101	-	-	-	369.54	-	-	-	-	-	-	-	-	-	-	-	-
869	86:10:0101104	-	-	-	370.19	-	-	-	-	-	-	-	-	-	-	-	-
870	86:10:0101108	-	-	-	370.21	-	-	-	-	-	-	-	-	-	-	-	-
871	86:10:0101110	-	-	-	369.52	-	-	-	-	-	-	-	-	-	-	-	-

872	86:10:0101111	-	-	-	369.62	-	-	-	-	-	-	-	-	-	-	-	-
873	86:10:0101114	-	-	-	369.51	-	-	-	-	-	-	-	-	-	-	-	-
874	86:10:0101116	-	-	-	368.61	-	-	-	-	-	-	-	-	-	-	-	-
875	86:10:0101120	-	-	-	369.68	-	-	-	-	-	-	-	-	-	-	-	-
876	86:10:0101123	-	-	-	369.32	-	-	-	-	-	-	-	-	-	-	-	-
877	86:10:0101128	-	-	-	372.21	-	-	-	-	-	-	-	-	-	-	-	-
878	86:10:0101073	-	-	-	372.24	-	-	-	-	-	-	-	-	-	-	-	-
879	86:10:0101077	-	-	-	370.53	-	-	-	-	-	-	-	-	-	-	-	-
880	86:10:0101078	-	-	-	368.61	-	-	-	-	-	-	-	-	-	-	-	-
881	86:10:0101091	-	-	-	368.55	-	-	-	-	-	-	-	-	-	-	-	-
882	86:10:0101092	-	-	-	368.83	-	-	-	-	-	-	-	-	-	-	-	-
883	86:10:0101093	-	-	-	368.85	-	-	-	-	-	-	-	-	-	-	-	-
884	86:10:0101095	-	-	-	368.17	-	-	-	-	-	-	-	-	-	-	-	-
885	86:10:0101096	-	-	-	369.41	-	-	-	-	-	-	-	-	-	-	-	-
886	86:10:0101097	-	-	-	369.63	-	-	-	-	-	-	-	-	-	-	-	-
887	86:10:0101098	-	-	-	369.86	-	-	-	-	-	-	-	-	-	-	-	-
888	86:10:0101000	4 934.99	795.48	3 485.64	372.09	6 056.14	8 225.67	-	-	3 124.64	829.62	-	-	3 088.48	0.11	-	5 562.09
889	86:10:0101010	8 010.35	-	3 658.84	-	7 776.89	7 968.16	12 720.28	-	3 180.69	-	-	-	3 088.48	0.11	-	6 860.79
890	86:10:0101018	8 109.58	-	3 711.57	-	7 902.59	7 720.05	12 799.69	-	3 181.24	-	-	-	3 088.48	0.11	-	6 955.22
891	86:10:0101022	7 936.22	-	3 647.24	-	7 722.83	8 696.16	-	-	3 180.32	-	-	-	3 088.48	0.11	-	6 775.52
892	86:10:0101009	7 682.13	-	-	-	7 575.89	7 536.46	-	-	3 178.86	-	-	-	3 088.48	0.11	-	6 587.93
893	86:10:0101016	8 230.88	1 307.66	3 775.25	-	8 235.97	-	13 020.48	-	3 182.09	-	-	-	3 088.48	0.11	-	7 068.95
894	86:10:0101031	8 120.70	1 289.91	3 718.47	-	7 898.43	-	12 845.14	-	3 181.37	-	-	-	3 088.48	0.11	-	6 946.73
895	86:10:0101014	8 152.00	-	3 730.06	-	7 975.03	-	12 872.61	-	3 181.56	-	-	-	3 088.48	0.11	-	6 989.33
896	86:10:0101027	-	1 301.99	3 757.32	-	8 289.29	-	12 913.34	-	3 181.96	-	-	-	3 088.48	0.11	-	7 060.01
897	86:10:0101003	-	-	-	-	7 765.25	-	-	-	3 180.58	-	-	-	3 088.48	0.11	-	6 844.87
898	86:10:0101020	8 127.58	-	3 727.28	-	7 911.41	8 020.85	12 856.51	-	3 181.53	-	-	-	3 088.48	-	-	6 959.12
899	86:10:0101024	7 740.41	-	3 577.22	-	7 617.38	7 484.27	12 152.10	-	3 178.85	-	-	-	3 088.48	-	-	6 626.17
900	86:10:0101030	8 096.02	-	3 686.71	-	7 872.12	8 043.11	12 754.23	-	3 180.86	-	-	-	3 088.48	-	-	6 922.76
901	86:10:0101033	8 078.89	-	3 696.53	-	7 858.85	7 823.81	12 784.20	-	3 181.00	-	-	-	3 088.48	-	-	6 918.86
902	86:10:0101008	7 912.01	1 261.73	3 628.57	-	7 705.54	-	12 462.41	-	3 180.11	-	-	-	3 088.48	-	-	6 761.99
903	86:10:0101025	7 549.16	1 214.14	3 518.71	-	7 547.01	-	11 909.59	-	3 177.80	-	-	-	3 088.48	-	-	6 434.55
904	86:10:0101005	7 950.78	-	3 659.90	374.80	7 728.42	-	12 595.80	-	3 180.13	-	-	-	3 088.48	-	-	6 794.57
905	86:10:0101002	8 061.08	-	3 697.15	-	7 832.93	-	12 739.66	-	3 180.88	-	-	-	3 088.48	-	-	6 904.54
906	86:10:0101006	7 935.59	-	3 645.86	-	7 727.32	-	12 497.42	-	3 180.14	-	-	-	3 088.48	-	-	6 784.62
907	86:10:0101019	8 214.63	-	3 731.51	-	8 164.01	-	12 939.32	-	3 181.68	-	-	-	3 088.48	-	-	7 051.02
908	86:10:0101032	8 048.69	-	3 689.35	-	7 823.26	-	12 680.30	-	3 180.67	-	-	-	3 088.48	-	-	6 886.33
909	86:10:0101013	8 073.68	-	3 691.03	-	7 841.29	-	-	-	3 181.15	-	-	-	3 088.48	-	-	6 912.66
910	86:10:0101026	8 023.88	-	3 677.99	-	7 799.14	-	-	-	3 180.73	-	-	-	3 088.48	-	-	6 878.86
911	86:10:0101029	7 659.91	-	3 541.73	-	7 576.25	-	-	-	3 178.27	-	-	-	3 088.48	-	-	6 564.54
912	86:10:0101001	8 015.24	-	-	-	7 788.91	-	-	-	3 180.63	-	-	-	3 088.48	-	-	6 863.87
913	86:10:0101015	-	1 215.73	-	-	7 552.69	-	-	-	3 177.87	-	-	-	3 088.48	-	-	6 452.19
914	86:10:0101011	-	-	3 553.96	-	7 590.63	-	-	-	3 178.43	-	-	-	3 088.48	-	-	6 548.63
915	86:10:0101023	-	-	-	-	7 640.75	-	-	-	3 179.24	-	-	-	3 088.48	-	-	6 658.24
916	86:10:0101017	-	-	-	-	-	-	-	-	3 177.64	-	-	-	3 088.48	-	-	6 440.02
917	86:10:0101004	7 548.87	-	3 503.71	-	7 539.90	-	11 870.26	-	3 177.61	-	-	-	3 088.48	-	-	-
918	86:10:0101012	-	-	3 498.00	-	7 531.28	-	-	-	3 177.50	-	-	-	3 088.48	-	-	-

919	86:10:0101034	-	-	-	-	7 539.20	-	-	-	3 177.13	-	-	-	3 088.48	-	-	-
920	86:10:0101028	-	-	-	-	-	-	-	-	3 177.28	-	-	-	3 088.48	-	-	-
921	86:10:0101007	-	-	-	-	-	-	-	-	3 174.54	-	-	-	-	-	0.83	-
922	86:10:0101021	-	-	-	372.97	-	-	-	-	3 177.98	-	-	-	-	-	-	-
923	86:10:0000000	6 480.84	1 211.58	3 655.30	368.83	7 042.27	7 381.23	12 153.31	59.64	3 176.45	443.25	-	-	3 088.48	0.11	0.83	6 622.73
924	86:10:0101243	7 928.83	1 264.17	3 657.67	-	7 721.63	7 724.17	12 562.46	-	3 180.21	-	-	-	3 088.48	0.11	-	6 783.12
925	86:10:0101228	7 386.23	-	3 434.95	-	7 477.70	7 394.58	-	-	3 176.51	-	-	-	3 088.48	0.11	-	6 275.62
926	86:10:0101251	7 869.18	-	3 620.22	-	7 678.14	-	12 356.36	-	3 179.87	-	-	-	3 088.48	0.11	-	6 727.87
927	86:10:0101224	7 538.72	1 209.01	3 490.69	-	7 530.62	-	-	-	3 177.56	-	-	-	3 088.48	0.11	-	6 410.65
928	86:10:0101227	7 504.71	1 202.71	3 470.50	-	7 530.86	-	-	-	3 177.36	-	-	-	3 088.48	0.11	-	6 365.32
929	86:10:0101245	7 906.31	1 289.23	3 713.21	-	7 885.25	-	-	-	3 180.04	-	-	-	3 088.48	0.11	-	6 800.90
930	86:10:0101247	-	-	3 498.29	-	7 533.14	7 491.28	-	-	3 177.22	-	-	-	3 088.48	-	0.83	6 453.44
931	86:10:0101231	7 310.18	1 174.88	3 412.85	-	7 444.15	-	-	-	3 175.59	-	-	-	3 088.48	-	0.83	6 197.84
932	86:10:0101253	7 537.41	-	3 526.76	-	7 560.25	-	-	-	3 177.68	-	-	-	3 088.48	-	0.83	6 465.22
933	86:10:0101229	7 413.40	-	3 447.94	-	7 493.56	7 522.04	11 597.71	-	3 176.59	-	-	-	3 088.48	-	-	6 297.59
934	86:10:0101237	-	-	3 386.44	-	7 454.72	-	11 302.63	-	3 175.60	-	-	-	3 088.48	-	-	6 134.59
935	86:10:0101244	8 008.84	1 280.51	3 686.14	-	7 799.81	-	-	-	3 180.63	-	-	-	3 088.48	-	-	6 857.86
936	86:10:0101230	7 390.17	1 186.78	-	-	7 481.71	-	-	-	3 176.47	-	-	-	3 088.48	-	-	6 273.39
937	86:10:0101236	-	1 157.45	-	-	7 435.17	-	-	-	3 174.52	-	-	-	3 088.48	-	-	5 963.69
938	86:10:0101252	-	-	-	-	7 526.90	-	-	-	3 177.74	-	-	-	3 088.48	-	-	6 426.24
939	86:10:0101241	-	1 243.82	3 610.74	-	-	-	-	-	3 179.72	-	-	-	3 088.48	-	-	6 701.90
940	86:10:0101238	-	-	-	-	-	-	-	-	3 175.11	-	-	-	3 088.48	-	-	6 068.59
941	86:10:0101246	7 739.93	1 240.21	-	-	7 619.67	-	-	-	-	-	-	-	3 088.48	-	-	6 757.51
942	86:10:0101250	7 770.22	1 241.06	-	-	7 617.02	-	-	-	-	-	-	-	3 088.48	-	-	6 647.24
943	86:10:0101240	-	-	-	-	7 470.67	-	-	-	-	-	-	-	3 088.48	-	0.83	-
944	86:10:0101254	8 033.68	-	-	-	7 807.30	-	-	-	3 180.76	-	-	-	3 088.48	-	-	-
945	86:10:0101232	-	-	3 437.70	-	7 474.17	-	-	-	3 176.41	-	-	-	3 088.48	-	-	-
946	86:10:0101239	-	-	-	-	7 493.26	-	-	-	3 176.50	-	-	-	3 088.48	-	-	-
947	86:10:0101242	-	-	-	-	7 521.42	-	-	-	3 177.19	-	-	-	3 088.48	-	-	-
948	86:10:0101225	-	-	-	-	-	-	-	-	3 177.48	-	-	-	3 088.48	-	-	-
949	86:10:0101233	-	-	-	-	-	-	-	-	3 175.19	-	-	-	3 088.48	-	-	-
950	86:10:0101256	-	-	-	-	-	-	-	-	-	829.62	-	-	3 088.48	-	-	-
951	86:10:0101248	7 889.72	1 256.21	3 626.90	-	7 691.80	-	-	-	-	-	-	-	3 088.48	-	-	-
952	86:10:0101226	-	1 198.11	3 474.90	-	7 504.52	-	-	-	-	-	-	-	3 088.48	-	-	-
953	86:10:0101249	-	-	-	-	7 865.61	-	-	-	-	-	-	-	3 088.48	-	-	-
954	86:10:0101257	-	-	-	-	-	-	-	-	-	-	-	-	3 088.48	-	-	-
955	86:10:0101234	-	-	-	370.71	-	-	-	-	3 175.19	-	-	-	-	-	-	-
956	городской округ город Урай																
957	86:01:1001001	-	37.48	168.49	18.57	356.97	-	461.43	-	100.74	-	-	-	103.77	0.11	0.83	478.11
958	86:01:1112002	-	344.14	-	-	-	-	-	-	-	-	-	-	889.98	-	-	-
959	86:01:1113001	-	-	-	-	-	-	-	-	-	-	-	-	889.98	-	-	-
960	86:14:0103001	-	316.54	1 851.42	89.01	3 187.11	-	-	-	930.91	-	136.80	-	889.98	-	0.83	2 160.45
961	86:14:0105001	-	-	-	-	-	-	-	9.93	915.99	-	136.80	-	889.98	-	0.83	1 899.26
962	86:14:0102005	2 745.33	274.97	1 781.27	97.44	3 223.67	-	-	-	961.16	-	-	-	889.98	-	0.83	2 041.99
963	86:14:0102021	-	329.04	-	99.31	-	-	-	-	945.63	-	-	-	889.98	-	-	2 108.51
964	86:14:0102022	-	196.32	-	104.91	-	-	-	-	1 010.96	-	-	-	889.98	-	-	1 923.89
965	86:14:0102019	-	298.80	-	93.86	-	-	-	-	-	-	-	-	889.98	-	-	2 036.43

966	86:14:0104001	-	-	-	-	-	-	-	-	-	-	136.80	-	889.98	-	0.83	-
967	86:14:0103029	-	353.00	-	103.31	3 271.88	-	-	-	953.81	-	-	-	889.98	-	-	-
968	86:14:0103046	-	-	-	-	-	-	-	-	912.42	-	-	-	889.98	-	-	-
969	86:14:0102020	-	327.77	-	98.19	-	-	-	-	-	-	-	-	889.98	-	-	-
970	86:14:0103026	-	348.15	-	100.97	-	-	-	-	-	-	-	-	889.98	-	-	-
971	86:14:0102006	-	-	-	93.16	-	-	-	-	-	-	-	-	889.98	-	-	-
972	86:14:0103002	-	-	-	84.28	-	-	-	-	-	-	-	-	889.98	-	-	-
973	86:14:0103003	-	-	-	85.94	-	-	-	-	-	-	-	-	889.98	-	-	-
974	86:14:0103004	-	-	-	84.41	-	-	-	-	-	-	-	-	889.98	-	-	-
975	86:14:0103006	-	-	-	92.73	-	-	-	-	-	-	-	-	889.98	-	-	-
976	86:14:0103009	-	-	-	91.54	-	-	-	-	-	-	-	-	889.98	-	-	-
977	86:14:0103015	-	-	-	90.25	-	-	-	-	-	-	-	-	889.98	-	-	-
978	86:14:0103030	-	-	-	104.69	-	-	-	-	-	-	-	-	889.98	-	-	-
979	86:14:0103016	-	-	-	95.20	-	-	-	-	-	-	-	-	-	-	0.83	-
980	86:14:0103020	-	-	-	93.64	-	-	-	-	-	-	-	-	-	-	0.83	-
981	86:14:0105002	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.83	-
982	86:14:0104002	-	-	-	103.69	-	-	-	-	954.43	-	-	-	-	-	-	-
983	86:14:0104004	-	-	-	99.75	-	-	-	-	946.94	-	-	-	-	-	-	-
984	86:14:0102009	-	-	-	-	-	-	-	-	932.75	-	-	-	-	-	-	-
985	86:14:0103018	-	-	1 808.46	96.18	3 223.91	-	-	-	-	-	-	-	-	-	-	-
986	86:14:0102003	-	-	-	91.63	-	-	-	-	-	-	-	-	-	-	-	-
987	86:14:0102004	-	-	-	105.96	-	-	-	-	-	-	-	-	-	-	-	-
988	86:14:0102007	-	-	-	93.88	-	-	-	-	-	-	-	-	-	-	-	-
989	86:14:0102008	-	-	-	93.04	-	-	-	-	-	-	-	-	-	-	-	-
990	86:14:0103005	-	-	-	92.27	-	-	-	-	-	-	-	-	-	-	-	-
991	86:14:0103007	-	-	-	91.06	-	-	-	-	-	-	-	-	-	-	-	-
992	86:14:0103008	-	-	-	91.70	-	-	-	-	-	-	-	-	-	-	-	-
993	86:14:0104003	-	-	-	98.58	-	-	-	-	-	-	-	-	-	-	-	-
994	86:14:0104005	-	-	-	100.48	-	-	-	-	-	-	-	-	-	-	-	-
995	86:14:0105003	-	-	-	87.75	-	-	-	-	-	-	-	-	-	-	-	-
996	86:14:0106005	-	-	-	94.81	-	-	-	-	-	-	-	-	-	-	-	-
997	86:14:0102010	-	-	-	93.20	-	-	-	-	-	-	-	-	-	-	-	-
998	86:14:0102011	-	-	-	93.63	-	-	-	-	-	-	-	-	-	-	-	-
999	86:14:0102012	-	-	-	93.57	-	-	-	-	-	-	-	-	-	-	-	-
1000	86:14:0102013	-	-	-	92.49	-	-	-	-	-	-	-	-	-	-	-	-
1001	86:14:0102014	-	-	-	92.57	-	-	-	-	-	-	-	-	-	-	-	-
1002	86:14:0102015	-	-	-	91.62	-	-	-	-	-	-	-	-	-	-	-	-
1003	86:14:0102016	-	-	-	91.00	-	-	-	-	-	-	-	-	-	-	-	-
1004	86:14:0102017	-	-	-	92.01	-	-	-	-	-	-	-	-	-	-	-	-
1005	86:14:0102018	-	-	-	93.32	-	-	-	-	-	-	-	-	-	-	-	-
1006	86:14:0103010	-	-	-	91.58	-	-	-	-	-	-	-	-	-	-	-	-
1007	86:14:0103011	-	-	-	91.60	-	-	-	-	-	-	-	-	-	-	-	-
1008	86:14:0103012	-	-	-	91.53	-	-	-	-	-	-	-	-	-	-	-	-
1009	86:14:0103013	-	-	-	91.68	-	-	-	-	-	-	-	-	-	-	-	-
1010	86:14:0103014	-	-	-	90.93	-	-	-	-	-	-	-	-	-	-	-	-
1011	86:14:0103017	-	-	-	94.04	-	-	-	-	-	-	-	-	-	-	-	-
1012	86:14:0103019	-	-	-	94.84	-	-	-	-	-	-	-	-	-	-	-	-

1013	86:14:0103021	-	-	-	96.10	-	-	-	-	-	-	-	-	-	-	-	-
1014	86:14:0103022	-	-	-	98.75	-	-	-	-	-	-	-	-	-	-	-	-
1015	86:14:0103023	-	-	-	97.64	-	-	-	-	-	-	-	-	-	-	-	-
1016	86:14:0103024	-	-	-	99.76	-	-	-	-	-	-	-	-	-	-	-	-
1017	86:14:0103025	-	-	-	99.66	-	-	-	-	-	-	-	-	-	-	-	-
1018	86:14:0103027	-	-	-	100.14	-	-	-	-	-	-	-	-	-	-	-	-
1019	86:14:0103028	-	-	-	98.89	-	-	-	-	-	-	-	-	-	-	-	-
1020	86:14:0103031	-	-	-	102.61	-	-	-	-	-	-	-	-	-	-	-	-
1021	86:14:0103032	-	-	-	98.79	-	-	-	-	-	-	-	-	-	-	-	-
1022	86:14:0103033	-	-	-	99.20	-	-	-	-	-	-	-	-	-	-	-	-
1023	86:14:0103034	-	-	-	98.12	-	-	-	-	-	-	-	-	-	-	-	-
1024	86:14:0103036	-	-	-	98.19	-	-	-	-	-	-	-	-	-	-	-	-
1025	86:14:0103037	-	-	-	96.62	-	-	-	-	-	-	-	-	-	-	-	-
1026	86:14:0103038	-	-	-	98.02	-	-	-	-	-	-	-	-	-	-	-	-
1027	86:14:0103039	-	-	-	93.73	-	-	-	-	-	-	-	-	-	-	-	-
1028	86:14:0103040	-	-	-	81.22	-	-	-	-	-	-	-	-	-	-	-	-
1029	86:14:0103041	-	-	-	85.41	-	-	-	-	-	-	-	-	-	-	-	-
1030	86:14:0103042	-	-	-	82.62	-	-	-	-	-	-	-	-	-	-	-	-
1031	86:14:0103043	-	-	-	83.39	-	-	-	-	-	-	-	-	-	-	-	-
1032	86:14:0103044	-	-	-	84.53	-	-	-	-	-	-	-	-	-	-	-	-
1033	86:14:0103045	-	-	-	85.62	-	-	-	-	-	-	-	-	-	-	-	-
1034	86:14:0000000	-	344.14	1 892.25	93.78	3 285.94	-	3 643.04	-	874.80	-	136.80	-	889.98	0.11	0.83	2 165.83
1035	86:14:0102001	-	-	1 744.45	96.41	3 223.32	-	-	10.02	957.03	-	-	-	889.98	0.11	0.83	1 986.14
1036	86:14:0101010	3 395.89	381.21	1 929.15	-	3 317.72	-	-	-	961.08	-	-	-	889.98	-	0.83	2 222.20
1037	86:14:0101011	3 296.69	368.14	1 897.64	-	3 288.06	1 950.37	-	-	956.25	-	136.80	-	889.98	-	-	2 193.02
1038	86:14:0101009	3 419.52	-	1 919.95	-	3 312.80	-	4 302.41	-	961.69	-	320.22	-	889.98	-	-	2 222.58
1039	86:14:0101013	-	-	-	-	-	-	-	-	952.02	-	136.80	-	889.98	-	-	2 127.46
1040	86:14:0101003	3 243.60	362.50	1 881.97	103.99	3 287.50	1 883.53	4 154.54	-	952.67	-	-	-	889.98	-	-	2 170.67
1041	86:14:0101004	3 429.64	373.11	1 921.83	-	3 320.74	1 973.26	4 226.20	-	958.43	-	-	-	889.98	-	-	2 209.82
1042	86:14:0101008	3 127.68	355.10	1 868.46	-	3 278.51	-	4 145.53	-	950.15	-	-	-	889.98	-	-	2 162.50
1043	86:14:0101012	3 204.63	364.70	1 912.08	-	3 292.89	-	4 213.12	-	995.14	-	-	-	889.98	-	-	2 200.43
1044	86:14:0101005	3 413.48	-	1 924.29	-	3 324.03	-	-	10.28	960.99	-	-	-	889.98	-	-	2 222.98
1045	86:14:0101006	3 345.92	368.03	1 907.63	104.55	3 297.03	-	-	-	957.66	-	-	-	889.98	-	-	2 195.27
1046	86:14:0101002	3 048.54	347.36	1 867.48	-	3 268.48	-	-	-	950.68	-	-	-	889.98	-	-	2 135.90
1047	86:14:0101007	3 023.35	337.29	1 857.36	-	3 254.53	-	-	-	947.08	-	-	-	889.98	-	-	2 140.66
1048	86:14:0101001	2 863.70	333.56	1 855.09	-	3 249.71	-	-	-	948.53	-	-	-	889.98	-	-	-
1049	городской округ город Ханты-Мансийск																
1050	86:12:0000000	4 185.18	518.72	2 506.47	153.26	3 454.93	-	6 432.15	-	1 568.41	-	109.20	-	1 523.98	0.11	-	3 248.24
1051	86:02:1214001	-	55.32	-	151.69	380.32	-	-	-	1 434.88	-	-	-	1 244.63	-	0.83	346.26
1052	86:02:1001001	-	-	-	131.19	-	-	-	-	-	-	-	-	1 523.98	-	0.83	-
1053	86:02:0707002	-	-	-	13.78	-	-	-	-	-	-	-	-	373.05	-	0.83	-
1054	86:02:0808001	-	65.80	-	-	-	-	-	-	1 537.79	-	-	-	-	-	-	-
1055	86:12:0101020	-	-	2 531.27	-	4 678.77	-	6 402.23	-	1 539.84	-	-	-	1 523.98	0.11	0.83	3 252.54
1056	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
1057	86:12:0101064	4 599.65	570.61	2 564.67	-	4 679.66	-	-	-	-	-	-	-	1 523.98	-	-	-
1058	86:12:0302016	-	327.53	-	-	4 671.73	-	-	1 365.58	1 541.83	437.32	-	-	1 523.98	-	0.83	2 947.01
1059	86:12:0202008	3 587.78	458.99	2 438.26	162.87	4 671.08	7 782.64	6 330.41	-	1 532.23	-	475.46	-	1 523.98	-	0.83	3 134.43

1060	86:12:0202001	-	369.23	-	-	4 279.53	-	6 354.94	-	1 529.14	-	475.46	-	1 523.98	-	0.83	3 235.08
1061	86:12:0302001	3 641.03	463.78	-	171.28	4 666.98	7 179.72	-	-	1 534.40	-	-	-	1 523.98	-	0.83	3 131.51
1062	86:12:0201001	3 515.44	444.55	2 415.04	-	4 668.49	-	-	-	1 534.78	-	-	-	1 523.98	-	0.83	3 061.51
1063	86:12:0103004	4 030.79	510.50	2 489.94	-	4 675.65	-	-	-	-	-	-	-	1 523.98	-	0.83	3 202.92
1064	86:12:0202022	-	-	-	137.64	4 664.18	-	-	-	-	-	-	-	1 523.98	-	0.83	2 240.94
1065	86:12:0104001	-	-	-	-	4 683.17	7 120.04	-	-	1 538.44	-	-	-	1 523.98	-	-	3 262.96
1066	86:12:0103005	3 937.18	493.91	2 475.43	-	4 673.77	-	6 211.43	-	1 537.61	-	-	-	1 523.98	-	-	3 180.93
1067	86:12:0103030	3 740.81	478.83	2 450.49	-	4 672.04	-	6 124.37	-	1 536.49	-	-	-	1 523.98	-	-	3 134.38
1068	86:12:0103001	3 917.24	-	2 469.05	-	4 673.20	-	6 100.53	-	1 538.83	-	-	-	1 523.98	-	-	3 135.21
1069	86:12:0103025	-	473.86	2 441.49	-	4 671.52	-	6 097.70	-	1 535.91	-	-	-	1 523.98	-	-	3 109.34
1070	86:12:0103026	3 750.02	472.55	2 444.07	-	4 671.87	-	-	-	1 535.95	-	-	-	1 523.98	-	-	3 113.72
1071	86:12:0103031	3 716.36	472.06	-	173.96	4 671.67	-	-	-	1 536.14	-	-	-	1 523.98	-	-	3 119.65
1072	86:12:0201005	3 684.44	464.04	-	-	4 668.73	-	-	-	1 534.97	-	-	-	1 523.98	-	-	3 104.26
1073	86:12:0301001	-	375.39	2 303.50	163.69	4 660.34	-	-	-	1 529.49	-	-	-	1 523.98	-	-	2 908.47
1074	86:12:0301002	-	389.17	-	165.68	4 663.01	-	-	-	1 531.16	-	-	-	1 523.98	-	-	2 945.84
1075	86:12:0103017	-	482.83	-	-	4 672.73	-	-	-	1 536.66	-	-	-	1 523.98	-	-	3 138.16
1076	86:12:0103002	-	547.82	-	-	-	-	-	-	1 540.36	-	-	-	1 523.98	-	-	3 261.09
1077	86:12:0103014	3 839.53	482.74	-	-	4 672.63	-	-	-	-	-	-	-	1 523.98	-	-	3 142.45
1078	86:12:0201003	-	444.52	2 405.17	-	4 668.52	-	-	-	-	-	-	-	1 523.98	-	-	3 063.53
1079	86:12:0105001	-	559.56	2 499.06	-	-	-	-	-	-	-	-	-	1 523.98	-	-	3 318.89
1080	86:12:0103029	3 716.99	474.00	2 449.53	-	4 671.46	-	-	-	1 536.25	-	-	-	-	-	-	3 124.56
1081	86:12:0103035	3 712.10	470.50	2 445.38	-	4 671.34	-	-	-	1 536.20	-	-	-	-	-	-	3 116.85
1082	86:12:0103023	3 784.99	479.03	-	-	4 672.38	-	-	-	1 536.42	-	-	-	-	-	-	3 134.35
1083	86:12:0103033	-	471.00	-	-	-	-	-	-	1 536.10	-	-	-	-	-	-	3 119.63
1084	86:12:0103028	-	478.51	-	-	4 672.09	-	-	-	-	-	-	-	-	-	-	3 134.53
1085	86:12:0103032	-	473.05	-	-	4 671.70	-	-	-	-	-	-	-	-	-	-	3 124.43
1086	86:12:0302002	-	-	-	141.72	-	-	-	-	-	-	475.46	-	1 523.98	-	0.83	-
1087	86:12:0103009	-	493.21	-	-	4 673.19	-	-	-	1 537.26	-	-	-	1 523.98	-	-	-
1088	86:12:0103036	-	-	-	-	4 671.90	-	-	-	1 536.19	-	-	-	1 523.98	-	-	-
1089	86:12:0103010	-	492.07	-	-	-	-	6 191.16	-	1 537.51	-	-	-	1 523.98	-	-	-
1090	86:12:0103007	-	493.93	-	-	-	-	-	-	1 537.41	-	-	-	1 523.98	-	-	-
1091	86:12:0103034	-	-	-	-	-	-	-	-	1 535.91	-	-	-	1 523.98	-	-	-
1092	86:12:0103015	-	483.23	2 458.04	174.91	4 672.57	-	-	-	-	-	-	-	1 523.98	-	-	-
1093	86:12:0201004	-	450.28	2 406.61	171.69	4 669.46	-	-	-	-	-	-	-	1 523.98	-	-	-
1094	86:12:0201002	-	431.78	-	169.94	-	-	-	-	-	-	-	-	1 523.98	-	-	-
1095	86:12:0103006	-	501.26	-	-	-	-	-	-	-	-	-	-	1 523.98	-	-	-
1096	86:12:0202010	-	-	-	170.20	-	-	-	-	-	-	-	-	1 523.98	-	-	-
1097	86:12:0103019	-	483.61	-	-	4 672.42	-	-	-	1 536.99	-	-	-	-	0.11	-	-
1098	86:12:0202006	-	-	-	175.61	-	-	-	-	-	-	-	-	-	-	0.83	-
1099	86:12:0103040	-	474.93	2 449.21	-	4 671.82	-	-	-	1 536.34	-	-	-	-	-	-	-
1100	86:12:0103008	-	491.87	-	-	-	-	6 189.68	-	1 537.15	-	-	-	-	-	-	-
1101	86:12:0103018	3 826.55	484.05	-	-	-	-	-	1 460.05	1 537.03	-	-	-	-	-	-	-
1102	86:12:0103011	3 781.30	478.91	2 456.46	-	-	-	-	-	1 536.49	-	-	-	-	-	-	-
1103	86:12:0202020	-	-	-	162.86	-	-	-	-	1 529.14	-	-	-	-	-	-	-
1104	86:12:0103016	3 834.73	483.45	2 457.86	-	4 672.74	-	-	-	-	-	-	-	-	-	-	-
1105	86:12:0103012	-	483.71	-	-	4 672.71	-	-	-	-	-	-	-	-	-	-	-
1106	86:12:0103039	-	478.86	-	-	4 672.21	-	-	-	-	-	-	-	-	-	-	-

1107	86:12:0103013	-	483.51	2 457.15	-	-	-	-	-	-	-	-	-	-	-	-	-
1108	86:12:0103022	-	474.54	2 447.39	-	-	-	-	-	-	-	-	-	-	-	-	-
1109	86:12:0103024	-	475.97	2 451.63	-	-	-	-	-	-	-	-	-	-	-	-	-
1110	86:12:0103021	-	475.85	-	174.35	-	-	-	-	-	-	-	-	-	-	-	-
1111	86:12:0103038	-	477.00	-	174.43	-	-	-	-	-	-	-	-	-	-	-	-
1112	86:12:0202005	-	480.48	-	174.71	-	-	-	-	-	-	-	-	-	-	-	-
1113	86:12:0202009	-	434.48	-	170.18	-	-	-	-	-	-	-	-	-	-	-	-
1114	86:12:0202015	-	378.01	-	164.24	-	-	-	-	-	-	-	-	-	-	-	-
1115	86:12:0103020	-	477.66	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1116	86:12:0103027	-	477.48	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1117	86:12:0103037	-	473.87	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1118	86:12:0103041	-	480.03	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1119	86:12:0202002	-	-	-	155.98	-	-	-	-	-	-	-	-	-	-	-	-
1120	86:12:0202007	-	-	-	176.26	-	-	-	-	-	-	-	-	-	-	-	-
1121	86:12:0202011	-	-	-	169.54	-	-	-	-	-	-	-	-	-	-	-	-
1122	86:12:0202012	-	-	-	169.56	-	-	-	-	-	-	-	-	-	-	-	-
1123	86:12:0202013	-	-	-	168.32	-	-	-	-	-	-	-	-	-	-	-	-
1124	86:12:0202014	-	-	-	167.06	-	-	-	-	-	-	-	-	-	-	-	-
1125	86:12:0202016	-	-	-	162.33	-	-	-	-	-	-	-	-	-	-	-	-
1126	86:12:0202017	-	-	-	165.54	-	-	-	-	-	-	-	-	-	-	-	-
1127	86:12:0202018	-	-	-	164.55	-	-	-	-	-	-	-	-	-	-	-	-
1128	86:12:0202019	-	-	-	163.82	-	-	-	-	-	-	-	-	-	-	-	-
1129	86:12:0202021	-	-	-	161.97	-	-	-	-	-	-	-	-	-	-	-	-
1130	86:12:0202023	-	-	-	139.26	-	-	-	-	-	-	-	-	-	-	-	-
1131	86:12:0202024	-	-	-	138.18	-	-	-	-	-	-	-	-	-	-	-	-
1132	86:12:0202025	-	-	-	136.96	-	-	-	-	-	-	-	-	-	-	-	-
1133	86:12:0302003	-	-	-	145.50	-	-	-	-	-	-	-	-	-	-	-	-
1134	86:12:0302004	-	-	-	144.99	-	-	-	-	-	-	-	-	-	-	-	-
1135	86:12:0302005	-	-	-	144.09	-	-	-	-	-	-	-	-	-	-	-	-
1136	86:12:0302006	-	-	-	146.10	-	-	-	-	-	-	-	-	-	-	-	-
1137	86:12:0302007	-	-	-	145.44	-	-	-	-	-	-	-	-	-	-	-	-
1138	86:12:0302008	-	-	-	144.84	-	-	-	-	-	-	-	-	-	-	-	-
1139	86:12:0302009	-	-	-	143.92	-	-	-	-	-	-	-	-	-	-	-	-
1140	86:12:0302010	-	-	-	141.90	-	-	-	-	-	-	-	-	-	-	-	-
1141	86:12:0302011	-	-	-	140.31	-	-	-	-	-	-	-	-	-	-	-	-
1142	86:12:0302012	-	-	-	139.09	-	-	-	-	-	-	-	-	-	-	-	-
1143	86:12:0302013	-	-	-	138.63	-	-	-	-	-	-	-	-	-	-	-	-
1144	86:12:0302014	-	-	-	137.77	-	-	-	-	-	-	-	-	-	-	-	-
1145	86:12:0302015	-	-	-	139.12	-	-	-	-	-	-	-	-	-	-	-	-
1146	86:12:0202004	4 107.26	488.10	2 471.64	175.00	4 673.62	-	6 190.17	-	1 539.20	-	475.46	-	1 523.98	-	0.83	3 200.50
1147	86:12:0101080	4 791.71	591.35	2 584.32	-	-	-	-	-	1 542.52	-	-	-	1 523.98	-	0.83	3 346.41
1148	86:12:0102021	4 157.75	522.63	2 505.38	-	-	-	-	-	-	-	-	-	1 523.98	-	0.83	3 217.29
1149	86:12:0101047	4 933.20	606.64	2 602.61	-	4 684.17	8 342.74	6 605.06	-	1 543.17	-	-	-	1 523.98	-	-	3 374.98
1150	86:12:0102002	4 680.62	572.07	2 563.09	-	4 680.41	7 104.14	-	-	1 541.75	-	-	-	1 523.98	-	-	3 315.83
1151	86:12:0101090	4 336.88	544.45	2 541.23	179.35	4 678.62	-	6 366.15	-	1 540.09	-	-	-	1 523.98	-	-	3 263.10
1152	86:12:0101062	4 490.59	552.06	2 539.49	-	4 679.09	-	6 408.55	-	1 540.42	-	-	-	1 523.98	-	-	3 264.06
1153	86:12:0101082	4 954.58	606.00	2 606.82	-	4 684.16	-	6 607.02	-	1 543.13	-	-	-	1 523.98	-	-	3 379.28

1154	86:12:0101041	4 830.61	594.62	-	-	4 683.12	-	6 581.19	-	1 542.66	-	-	-	1 523.98	-	-	3 357.71
1155	86:12:0101055	4 982.09	616.13	-	-	4 685.10	-	6 614.64	-	1 543.51	-	-	-	1 523.98	-	-	3 386.11
1156	86:12:0102016	-	514.01	2 498.45	-	4 675.89	-	6 283.13	-	1 538.64	-	-	-	1 523.98	-	-	3 205.16
1157	86:12:0102022	-	509.93	2 491.54	-	4 676.29	-	6 295.85	-	1 538.39	-	-	-	1 523.98	-	-	3 199.55
1158	86:12:0101068	-	601.56	-	-	4 683.82	-	6 602.12	-	1 542.91	-	-	-	1 523.98	-	-	3 367.87
1159	86:12:0101089	4 649.69	568.22	2 559.90	182.35	4 680.65	-	-	-	1 541.05	-	-	-	1 523.98	-	-	3 307.81
1160	86:12:0102007	4 487.14	559.67	2 546.05	-	4 679.95	-	-	-	1 541.01	-	-	-	1 523.98	-	-	3 293.24
1161	86:12:0101100	4 276.88	533.21	2 519.49	-	4 677.64	-	-	-	1 539.43	-	-	-	1 523.98	-	-	3 239.17
1162	86:12:0101054	4 604.60	572.30	2 558.88	-	4 681.21	-	-	-	1 541.60	-	-	-	1 523.98	-	-	3 295.71
1163	86:12:0101060	4 747.20	586.25	2 581.30	-	4 682.32	-	-	-	1 542.20	-	-	-	1 523.98	-	-	3 335.87
1164	86:12:0101081	4 894.86	597.97	2 593.30	-	4 683.72	-	-	-	1 543.12	-	-	-	1 523.98	-	-	3 364.53
1165	86:12:0101046	4 905.37	604.98	-	-	4 684.03	-	-	-	1 543.18	-	-	-	1 523.98	-	-	3 370.80
1166	86:12:0102003	-	580.23	2 574.05	-	4 681.15	-	-	-	1 542.01	-	-	-	1 523.98	-	-	3 322.51
1167	86:12:0101096	-	561.73	2 546.77	-	4 680.81	-	-	-	1 541.17	-	-	-	1 523.98	-	-	3 287.14
1168	86:12:0101083	-	602.01	-	-	-	-	6 597.58	-	1 542.97	-	-	-	1 523.98	-	-	3 366.05
1169	86:12:0102005	4 442.09	555.10	2 549.13	-	-	-	-	-	1 540.79	-	-	-	1 523.98	-	-	3 288.76
1170	86:12:0102008	4 346.54	544.23	2 534.79	-	-	-	-	-	1 540.20	-	-	-	1 523.98	-	-	3 272.93
1171	86:12:0101099	-	544.24	2 530.44	-	-	-	-	-	1 539.80	-	-	-	1 523.98	-	-	3 263.93
1172	86:12:0101044	4 531.97	571.71	2 560.05	-	4 681.51	-	6 452.48	-	-	-	-	-	1 523.98	-	-	3 301.20
1173	86:12:0101040	4 864.80	597.38	-	-	4 683.75	-	6 579.18	-	-	-	-	-	1 523.98	-	-	3 361.13
1174	86:12:0102013	4 188.89	528.50	2 514.78	-	4 677.14	-	-	-	-	-	-	-	1 523.98	-	-	3 232.25
1175	86:12:0101057	4 888.49	600.94	2 599.90	-	4 683.86	-	-	-	-	-	-	-	1 523.98	-	-	3 367.01
1176	86:12:0102019	4 137.37	516.29	-	-	4 675.90	-	-	-	-	-	-	-	1 523.98	-	-	3 214.36
1177	86:12:0102015	-	520.69	2 506.90	177.94	4 676.31	-	-	-	-	-	-	-	1 523.98	-	-	3 214.02
1178	86:12:0102025	-	496.46	2 473.09	-	4 674.29	-	-	-	-	-	-	-	1 523.98	-	-	3 161.09
1179	86:12:0102023	4 125.00	512.59	2 504.70	-	-	-	-	-	-	-	-	-	1 523.98	-	-	3 203.14
1180	86:12:0101043	4 690.00	579.90	2 573.87	-	-	-	-	-	-	-	-	-	1 523.98	-	-	3 327.09
1181	86:12:0102009	4 301.40	533.83	-	-	-	-	-	-	-	-	-	-	1 523.98	-	-	3 248.86
1182	86:12:0101045	4 829.29	595.55	-	-	-	-	-	-	-	-	-	-	1 523.98	-	-	3 353.06
1183	86:12:0101070	-	620.13	-	-	-	-	-	-	-	-	-	-	1 523.98	-	-	3 397.70
1184	86:12:0102004	4 378.63	540.50	2 530.94	-	4 678.54	6 984.97	-	-	1 540.03	-	-	-	-	-	-	3 257.86
1185	86:12:0101063	-	559.15	2 551.48	181.52	4 680.17	-	6 445.89	-	1 541.04	-	-	-	-	-	-	3 299.70
1186	86:12:0102010	-	533.50	2 521.09	-	4 677.16	-	6 358.95	-	1 539.60	-	-	-	-	-	-	3 241.93
1187	86:12:0102020	4 062.85	503.43	2 487.37	-	4 674.61	-	-	-	1 538.27	-	-	-	-	-	-	3 194.09
1188	86:12:0101061	4 627.53	571.99	2 561.92	-	4 680.50	-	-	-	1 541.49	-	-	-	-	-	-	3 305.03
1189	86:12:0102011	-	529.19	2 515.01	-	4 677.57	-	-	-	1 539.44	-	-	-	-	-	-	3 236.40
1190	86:12:0102018	-	523.27	-	-	4 676.33	-	-	-	1 538.92	-	-	-	-	-	-	3 226.91
1191	86:12:0101095	4 617.48	573.14	2 568.37	-	-	-	-	-	1 541.62	-	-	-	-	-	-	3 314.90
1192	86:12:0101065	-	574.26	-	-	-	-	-	-	1 541.77	-	-	-	-	-	-	3 315.38
1193	86:12:0101069	-	616.17	2 614.80	-	4 684.86	-	6 634.69	-	-	-	-	-	-	-	-	3 384.55
1194	86:12:0102001	4 830.31	593.85	2 586.36	-	4 683.19	-	-	-	-	-	-	-	-	-	-	3 352.31
1195	86:12:0102014	4 195.79	525.55	2 512.24	-	4 676.83	-	-	-	-	-	-	-	-	-	-	3 221.39
1196	86:12:0101056	4 932.87	606.21	-	-	4 684.30	-	-	-	-	-	-	-	-	-	-	3 371.44
1197	86:12:0101050	-	601.18	2 588.45	-	4 683.54	-	-	-	-	-	-	-	-	-	-	3 365.67
1198	86:12:0101075	-	566.76	2 552.77	-	4 680.61	-	-	-	-	-	-	-	-	-	-	3 302.60
1199	86:12:0101049	-	605.53	-	-	4 684.15	-	-	-	-	-	-	-	-	-	-	3 370.69
1200	86:12:0101072	-	593.51	-	-	4 683.18	-	-	-	-	-	-	-	-	-	-	3 350.30

1201	86:12:0101085	-	595.50	-	-	4 683.40	-	-	-	-	-	-	-	-	-	-	3 355.22
1202	86:12:0101086	-	591.00	-	-	4 682.71	-	-	-	-	-	-	-	-	-	-	3 348.18
1203	86:12:0101087	-	586.17	2 581.74	183.50	-	-	-	-	-	-	-	-	-	-	-	3 341.32
1204	86:12:0101042	-	584.03	2 578.78	-	-	-	-	-	-	-	-	-	-	-	-	3 336.44
1205	86:12:0101067	-	590.71	2 584.59	-	-	-	-	-	-	-	-	-	-	-	-	3 351.56
1206	86:12:0101051	4 845.60	594.09	2 591.03	-	4 683.40	-	6 572.70	-	1 542.65	-	-	-	1 523.98	-	-	-
1207	86:12:0101052	4 758.29	587.90	2 583.60	-	4 682.68	-	-	-	1 542.29	-	-	-	1 523.98	-	-	-
1208	86:12:0101073	4 608.69	571.53	2 566.43	-	4 680.98	-	-	-	1 541.18	-	-	-	1 523.98	-	-	-
1209	86:12:0102024	-	503.56	2 484.64	177.11	4 674.60	-	-	-	1 538.15	-	-	-	1 523.98	-	-	-
1210	86:12:0101074	-	561.12	2 551.19	181.04	4 680.24	-	-	-	1 540.96	-	-	-	1 523.98	-	-	-
1211	86:12:0101084	4 869.60	602.16	2 597.22	-	-	-	-	-	1 542.89	-	-	-	1 523.98	-	-	-
1212	86:12:0101088	-	580.13	2 573.60	-	-	-	-	-	1 541.97	-	-	-	1 523.98	-	-	-
1213	86:12:0101058	4 841.50	597.32	2 593.73	-	-	-	-	-	-	-	-	-	1 523.98	-	-	-
1214	86:12:0101071	4 847.81	-	-	-	-	-	-	-	-	-	-	-	1 523.98	-	-	-
1215	86:12:0102006	-	538.89	-	-	-	-	-	-	-	-	-	-	1 523.98	-	-	-
1216	86:12:0101097	4 383.76	552.41	2 542.88	-	-	-	-	-	-	-	-	-	-	0.11	-	-
1217	86:12:0101053	4 709.50	581.90	-	-	4 681.92	-	6 525.42	-	1 542.07	-	-	-	-	-	-	-
1218	86:12:0101101	-	-	-	-	4 675.52	-	-	-	1 538.64	-	-	-	-	-	-	-
1219	86:12:0102026	-	493.50	2 473.99	-	4 673.58	-	-	-	-	-	-	-	-	-	-	-
1220	86:12:0101066	-	578.35	2 571.66	-	4 681.70	-	-	-	-	-	-	-	-	-	-	-
1221	86:12:0101093	-	587.51	2 581.05	-	4 682.56	-	-	-	-	-	-	-	-	-	-	-
1222	86:12:0102017	-	525.48	-	-	4 676.98	-	-	-	-	-	-	-	-	-	-	-
1223	86:12:0101077	-	580.73	-	-	4 682.15	-	-	-	-	-	-	-	-	-	-	-
1224	86:12:0101059	4 806.42	593.48	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1225	86:12:0101098	-	558.03	2 555.95	-	-	-	-	-	-	-	-	-	-	-	-	-
1226	86:12:0102012	-	532.83	-	179.32	-	-	-	-	-	-	-	-	-	-	-	-
1227	86:12:0101094	-	582.50	-	183.24	-	-	-	-	-	-	-	-	-	-	-	-
1228	86:12:0101076	-	574.49	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1229	86:12:0101078	-	584.34	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1230	86:12:0101079	-	578.18	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1231	86:12:0101091	-	595.69	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1232	86:12:0101092	-	591.65	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1233	86:12:0101001	4 543.63	572.92	2 558.40	-	4 680.55	-	6 504.10	1 397.09	1 541.45	-	-	-	1 523.98	0.11	0.83	3 293.75
1234	86:12:0101019	4 478.16	558.00	2 548.81	181.71	4 679.48	-	6 374.74	-	1 540.43	-	-	-	1 523.98	0.11	0.83	3 268.19
1235	86:12:0101039	-	600.71	-	-	4 683.70	-	6 595.49	-	-	-	-	-	1 523.98	0.11	-	3 361.26
1236	86:12:0101029	4 785.88	590.43	2 585.33	-	4 682.74	7 772.33	-	-	1 542.53	-	-	-	1 523.98	-	-	3 349.00
1237	86:12:0101021	4 504.70	562.82	2 551.42	-	4 679.73	-	6 432.36	-	1 541.00	-	-	-	1 523.98	-	-	3 289.43
1238	86:12:0101022	-	572.31	2 567.29	-	4 681.26	-	6 470.05	-	1 541.48	-	-	-	1 523.98	-	-	3 322.31
1239	86:12:0101036	-	585.64	2 579.92	-	4 682.47	-	6 513.84	-	1 542.01	-	-	-	1 523.98	-	-	3 336.72
1240	86:12:0101024	4 723.35	585.01	2 579.21	-	4 682.12	-	-	-	1 542.22	-	-	-	1 523.98	-	-	3 333.04
1241	86:12:0101031	4 810.43	591.97	2 589.25	-	4 683.02	-	-	-	1 542.65	-	-	-	1 523.98	-	-	3 347.33
1242	86:12:0101025	4 752.02	585.26	-	-	4 682.54	-	-	-	1 542.31	-	-	-	1 523.98	-	-	3 337.76
1243	86:12:0101030	4 819.75	592.36	-	-	4 683.04	-	-	-	1 542.42	-	-	-	1 523.98	-	-	3 351.31
1244	86:12:0101028	4 685.56	578.41	2 570.68	-	-	-	6 503.91	-	1 541.82	-	-	-	1 523.98	-	-	3 322.79
1245	86:12:0101011	4 640.16	573.82	2 558.90	-	-	-	-	-	1 541.52	-	-	-	1 523.98	-	-	3 319.56
1246	86:12:0101017	4 680.25	576.47	2 569.25	-	4 681.81	-	-	-	-	-	-	-	1 523.98	-	-	3 323.99
1247	86:12:0101003	4 437.07	557.19	-	-	4 679.57	-	-	-	-	-	-	-	1 523.98	-	-	3 280.14

1248	86:12:0101032	4 752.17	590.87	-	-	4 682.45	-	-	-	-	-	-	-	1 523.98	-	-	3 344.17
1249	86:12:0101037	4 763.50	589.48	-	-	4 682.93	-	-	-	-	-	-	-	1 523.98	-	-	3 339.89
1250	86:12:0101009	-	570.44	2 565.58	-	4 681.04	-	-	-	-	-	-	-	1 523.98	-	-	3 314.70
1251	86:12:0101033	-	581.39	2 576.79	-	-	-	-	-	-	-	-	-	1 523.98	-	-	3 342.51
1252	86:12:0101007	-	562.29	-	-	-	-	-	-	-	-	-	-	1 523.98	-	-	3 292.31
1253	86:12:0101027	4 708.67	582.45	2 576.02	-	4 682.06	-	-	-	1 542.08	-	-	-	-	0.11	-	3 333.63
1254	86:12:0101008	-	573.42	2 562.25	-	-	-	6 487.33	-	1 541.44	-	-	-	-	-	-	3 308.25
1255	86:12:0101026	4 747.57	585.72	-	-	-	-	-	-	1 542.34	-	-	-	-	-	-	3 339.15
1256	86:12:0101002	-	557.50	-	-	-	-	-	-	1 540.97	-	-	-	-	-	-	3 291.62
1257	86:12:0101018	-	572.43	-	-	-	-	6 498.56	-	-	-	-	-	-	-	-	3 317.23
1258	86:12:0101034	4 567.51	570.77	2 561.54	-	4 680.93	-	-	-	1 541.35	-	-	-	1 523.98	-	-	-
1259	86:12:0101004	-	566.63	-	-	-	-	-	-	-	-	-	-	1 523.98	-	-	-
1260	86:12:0101038	4 853.90	-	-	-	4 683.75	-	6 583.88	-	-	-	-	-	-	0.11	-	-
1261	86:12:0101023	4 718.52	581.60	-	-	4 681.85	-	-	-	-	-	-	-	-	-	-	-
1262	86:12:0101014	-	566.66	2 546.87	-	4 680.61	-	-	-	-	-	-	-	-	-	-	-
1263	86:12:0101035	-	580.95	2 574.65	-	4 681.66	-	-	-	-	-	-	-	-	-	-	-
1264	86:12:0101010	-	575.99	2 570.00	-	-	-	-	-	-	-	-	-	-	-	-	-
1265	86:12:0101016	-	579.32	2 574.25	-	-	-	-	-	-	-	-	-	-	-	-	-
1266	86:12:0101015	-	580.32	-	183.14	-	-	-	-	-	-	-	-	-	-	-	-
1267	86:12:0101005	-	564.71	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1268	86:12:0101006	-	561.78	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1269	86:12:0101012	-	571.39	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1270	86:12:0101013	-	570.46	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1271	городской округ город Югорск																
1272	86:10:0101222	-	-	3 208.13	368.20	7 321.35	7 320.09	-	1 337.62	3 171.92	-	1 074.83	-	2 288.27	-	0.83	5 679.04
1273	86:09:0201001	-	-	-	-	-	-	-	-	-	-	-	-	853.95	-	-	-
1274	86:13:0701001	-	302.21	-	78.83	3 676.96	-	-	-	1 164.30	-	-	-	1 053.33	-	0.83	-
1275	86:21:0000000	-	304.61	1 667.86	85.64	2 621.65	1 299.63	-	-	660.38	-	-	-	628.22	-	-	1 518.92
1276	86:22:0006001	2 986.94	386.44	1 879.77	-	3 229.58	-	-	-	874.41	-	-	-	853.95	0.11	0.83	2 196.37
1277	86:22:0009001	2 909.67	378.54	-	-	3 241.48	1 321.50	-	-	873.95	-	-	-	853.95	0.11	-	2 180.38
1278	86:22:0003003	3 169.19	409.87	1 904.51	113.82	3 290.83	-	4 212.95	-	876.50	-	-	-	853.95	-	0.83	2 236.45
1279	86:22:0004003	3 139.94	407.80	1 895.15	-	3 288.07	-	4 166.96	-	876.12	-	-	-	853.95	-	0.83	2 226.10
1280	86:22:0003002	3 002.30	385.62	1 861.29	111.31	3 227.21	-	-	-	874.40	-	-	-	853.95	-	0.83	2 187.84
1281	86:22:0004002	-	282.92	1 016.42	110.09	2 786.90	-	-	-	882.48	-	-	-	853.95	-	0.83	1 899.13
1282	86:22:0005001	3 144.89	407.05	1 895.44	113.53	3 281.78	1 307.23	-	-	-	-	-	-	853.95	-	0.83	2 229.00
1283	86:22:0010001	2 897.56	379.01	-	110.27	3 222.80	-	-	-	-	-	-	-	853.95	-	0.83	2 165.60
1284	86:22:0005002	3 239.69	422.17	1 916.29	115.38	3 322.36	1 301.09	4 227.92	297.48	877.86	-	-	-	853.95	-	-	2 250.91
1285	86:22:0002001	3 000.80	391.03	1 874.77	111.51	3 236.14	1 256.77	4 120.00	-	874.68	-	-	-	853.95	-	-	2 188.04
1286	86:22:0001002	1 406.38	230.14	1 713.52	-	1 804.03	1 224.17	4 141.22	-	902.35	-	-	-	853.95	-	-	2 157.01
1287	86:22:0010002	2 892.06	374.22	1 844.58	109.92	3 222.79	1 323.55	-	-	873.66	-	-	-	853.95	-	-	2 167.22
1288	86:22:0008001	3 025.96	392.67	1 880.02	111.90	3 249.36	-	4 132.39	-	875.25	-	-	-	853.95	-	-	2 199.84
1289	86:22:0008002	2 918.42	382.95	-	110.59	3 230.24	-	4 092.01	-	874.92	-	-	-	853.95	-	-	2 176.46
1290	86:22:0004004	-	391.72	1 883.53	-	3 257.68	-	4 149.77	-	875.20	-	-	-	853.95	-	-	2 192.86
1291	86:22:0007001	3 118.02	403.87	1 896.70	113.23	3 274.38	-	-	-	876.70	-	-	-	853.95	-	-	2 221.80
1292	86:22:0010003	2 701.28	323.03	1 753.24	-	3 203.07	-	-	-	883.77	-	-	-	853.95	-	-	2 149.54
1293	86:22:0001003	2 121.95	367.35	1 662.02	-	2 895.14	-	-	-	879.30	-	-	-	853.95	-	-	2 116.37
1294	86:22:0002002	3 110.11	403.12	1 899.45	-	3 269.61	-	-	-	875.98	-	-	-	853.95	-	-	2 223.40

1295	86:22:0007002	-	391.52	-	-	3 246.19	-	-	-	875.06	-	-	-	853.95	-	-	2 212.55
1296	86:22:0009002	-	372.21	-	-	-	-	-	-	872.37	-	-	-	853.95	-	-	2 151.90
1297	86:22:0001001	-	-	1 851.45	-	3 185.74	-	-	-	-	-	-	-	853.95	-	-	2 117.09
1298	86:22:0004001	-	371.97	-	103.56	3 151.90	-	-	-	872.31	-	-	-	853.95	-	0.83	-
1299	86:22:0003001	-	306.28	-	-	-	-	-	-	870.18	-	-	-	853.95	-	0.83	-
1300	86:22:0000000	-	384.95	1 844.14	99.36	3 237.73	-	-	-	874.04	-	-	-	853.95	-	-	-
1301	86:22:0009003	-	365.62	-	-	3 202.47	-	-	-	-	-	-	-	853.95	-	-	-
1302	86:22:0006002	-	-	1 864.98	-	-	-	-	-	-	-	-	-	853.95	-	-	-
1303	86:22:0001004	-	-	-	-	-	-	-	-	873.08	-	-	-	-	-	-	-
1304	86:22:0011001	-	-	-	103.50	3 155.94	-	-	-	-	-	-	-	-	-	-	-
1305	86:22:0011002	-	-	-	104.39	-	-	-	-	-	-	-	-	-	-	-	-
1306	86:22:0015001	105.31	158.40	1 572.16	86.70	2 892.93	-	2 973.59	-	873.20	-	-	-	853.95	-	-	1 708.32
1307	86:22:0011010	-	-	-	97.17	-	-	-	-	-	-	-	-	853.95	-	0.83	-
1308	86:22:0201001	-	-	-	-	-	-	-	-	-	-	326.71	-	853.95	-	-	-
1309	86:22:0011019	-	317.58	-	98.33	3 166.07	-	-	-	-	-	-	-	-	-	0.83	-
1310	86:22:0011006	-	-	-	98.68	-	-	-	-	-	-	-	-	-	-	0.83	-
1311	86:22:0012007	-	-	-	97.53	-	-	-	-	-	-	-	-	-	-	0.83	-
1312	86:22:0011011	-	-	-	96.70	-	-	-	-	-	-	-	-	-	-	0.83	-
1313	86:22:0012023	-	-	-	88.45	-	-	-	-	-	-	-	-	-	-	0.83	-
1314	86:22:0011004	-	-	-	100.15	3 133.51	-	-	-	-	-	-	-	-	-	-	-
1315	86:22:0011005	-	-	-	99.17	3 124.45	-	-	-	-	-	-	-	-	-	-	-
1316	86:22:0012005	-	-	-	100.80	3 129.91	-	-	-	-	-	-	-	-	-	-	-
1317	86:22:0011003	-	-	-	105.07	-	-	-	-	-	-	-	-	-	-	-	-
1318	86:22:0011007	-	-	-	98.46	-	-	-	-	-	-	-	-	-	-	-	-
1319	86:22:0011008	-	-	-	98.20	-	-	-	-	-	-	-	-	-	-	-	-
1320	86:22:0011009	-	-	-	97.50	-	-	-	-	-	-	-	-	-	-	-	-
1321	86:22:0012001	-	-	-	101.40	-	-	-	-	-	-	-	-	-	-	-	-
1322	86:22:0012002	-	-	-	101.54	-	-	-	-	-	-	-	-	-	-	-	-
1323	86:22:0012003	-	-	-	102.16	-	-	-	-	-	-	-	-	-	-	-	-
1324	86:22:0012004	-	-	-	101.92	-	-	-	-	-	-	-	-	-	-	-	-
1325	86:22:0012006	-	-	-	98.54	-	-	-	-	-	-	-	-	-	-	-	-
1326	86:22:0012008	-	-	-	97.27	-	-	-	-	-	-	-	-	-	-	-	-
1327	86:22:0012009	-	-	-	96.20	-	-	-	-	-	-	-	-	-	-	-	-
1328	86:22:0011012	-	-	-	95.74	-	-	-	-	-	-	-	-	-	-	-	-
1329	86:22:0011013	-	-	-	95.72	-	-	-	-	-	-	-	-	-	-	-	-
1330	86:22:0011014	-	-	-	95.41	-	-	-	-	-	-	-	-	-	-	-	-
1331	86:22:0011015	-	-	-	94.82	-	-	-	-	-	-	-	-	-	-	-	-
1332	86:22:0011016	-	-	-	94.81	-	-	-	-	-	-	-	-	-	-	-	-
1333	86:22:0011017	-	-	-	94.75	-	-	-	-	-	-	-	-	-	-	-	-
1334	86:22:0011018	-	-	-	93.96	-	-	-	-	-	-	-	-	-	-	-	-
1335	86:22:0012010	-	-	-	95.12	-	-	-	-	-	-	-	-	-	-	-	-
1336	86:22:0012011	-	-	-	94.45	-	-	-	-	-	-	-	-	-	-	-	-
1337	86:22:0012012	-	-	-	96.13	-	-	-	-	-	-	-	-	-	-	-	-
1338	86:22:0012013	-	-	-	96.12	-	-	-	-	-	-	-	-	-	-	-	-
1339	86:22:0012014	-	-	-	95.83	-	-	-	-	-	-	-	-	-	-	-	-
1340	86:22:0012015	-	-	-	95.14	-	-	-	-	-	-	-	-	-	-	-	-
1341	86:22:0012016	-	-	-	94.73	-	-	-	-	-	-	-	-	-	-	-	-

1342	86:22:0012017	-	-	-	94.10	-	-	-	-	-	-	-	-	-	-	-	-	-
1343	86:22:0012018	-	-	-	93.29	-	-	-	-	-	-	-	-	-	-	-	-	-
1344	86:22:0012022	-	-	-	101.89	-	-	-	-	-	-	-	-	-	-	-	-	-
1345	Белоярский муниципальный район																	
1346	86:06:0000000	2 365.78	221.11	1 409.84	124.06	1 502.09	-	-	-	574.70	-	-	-	362.98	0.11	-	1 616.17
1347	86:06:0020502	-	37.80	178.89	-	152.49	-	-	-	596.55	-	159.59	-	119.01	-	0.83	406.08
1348	86:06:0020503	-	37.80	-	-	152.49	-	-	-	107.61	-	-	-	119.01	-	-	406.08
1349	86:06:0020501	-	37.80	-	-	-	-	-	-	-	-	-	-	119.01	-	-	406.08
1350	86:06:0020701	-	20.32	-	-	81.98	-	-	-	57.85	-	-	-	63.97	-	-	218.29
1351	86:06:0010204	-	25.91	-	-	104.53	-	-	-	-	-	-	-	81.57	-	-	278.35
1352	86:06:0000000	2 365.78	221.11	1 409.84	124.06	1 502.09	-	-	-	574.70	-	-	-	362.98	0.11	-	1 616.17
1353	86:06:0020303	304.52	70.36	180.68	-	154.03	-	-	-	108.69	-	-	-	120.20	-	0.83	410.16
1354	86:06:0020304	304.52	38.18	180.68	-	154.03	-	-	-	108.69	-	-	-	120.20	-	-	410.16
1355	86:06:0020302	-	-	-	-	154.03	-	-	-	127.27	-	176.03	-	120.20	-	-	-
1356	86:06:0020301	-	-	-	-	-	-	-	-	108.69	-	-	-	-	-	-	-
1357	86:06:0000000	2 365.78	221.11	1 409.84	124.06	1 502.09	-	-	-	574.70	-	-	-	362.98	0.11	-	1 616.17
1358	86:06:0020203	313.05	39.25	185.75	15.83	158.34	-	-	-	111.74	-	-	-	123.57	-	0.83	421.66
1359	86:06:0020201	313.05	39.25	185.75	15.83	158.34	700.72	421.66	-	111.74	-	-	-	123.57	-	-	421.66
1360	86:06:0020202	313.05	39.25	-	15.83	-	-	-	-	111.74	-	-	-	123.57	-	-	421.66
1361	86:06:0000000	2 365.78	221.11	1 409.84	124.06	1 502.09	-	-	-	574.70	-	-	-	362.98	0.11	-	1 616.17
1362	86:06:0010101	284.34	35.65	-	-	143.82	-	382.98	-	101.49	-	149.94	-	112.24	-	0.83	382.98
1363	86:06:0010104	-	35.65	-	-	143.82	-	-	-	101.49	-	-	-	112.24	-	0.83	382.98
1364	86:06:0010102	-	35.65	-	-	143.82	-	-	-	101.49	-	-	-	112.24	-	-	382.98
1365	86:06:0010105	-	35.65	-	-	-	-	-	20.07	-	-	-	-	112.24	-	-	-
1366	86:06:0010103	-	35.65	-	14.38	143.82	-	-	-	-	-	-	-	-	-	-	-
1367	86:06:0010203	-	25.85	-	-	-	-	277.70	-	-	-	-	-	81.39	-	-	277.70
1368	86:06:0000000	2 365.78	221.11	1 409.84	124.06	1 502.09	-	-	-	574.70	-	-	-	362.98	0.11	-	1 616.17
1369	86:06:0030301	-	13.59	-	-	54.83	-	-	-	38.69	-	-	-	42.79	-	-	145.99
1370	86:06:0000000	2 365.78	221.11	1 409.84	124.06	1 502.09	-	-	-	574.70	-	-	-	362.98	0.11	-	1 616.17
1371	86:06:0020604	309.70	38.83	183.76	-	156.65	693.23	417.14	-	110.54	-	-	-	122.25	-	0.83	417.14
1372	86:06:0020709	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	417.14
1373	86:06:0020602	-	38.83	-	-	-	-	-	-	110.54	-	-	-	122.25	-	0.83	-
1374	86:06:0020601	-	-	-	-	156.65	-	-	-	668.74	-	-	-	122.25	-	-	-
1375	86:06:0020603	-	-	-	-	-	-	-	-	110.54	-	-	-	122.25	-	-	-
1376	86:06:0020708	-	-	-	-	156.65	-	-	-	-	-	-	-	-	-	-	-
1377	86:06:0000000	2 365.78	221.11	1 409.84	124.06	1 502.09	-	-	-	574.70	-	-	-	362.98	0.11	-	1 616.17
1378	86:06:0020403	-	45.36	214.66	18.30	-	-	-	-	129.13	-	177.73	-	142.81	-	0.83	487.29
1379	86:06:0020401	361.79	45.36	214.66	-	182.99	-	487.29	-	129.13	-	-	-	142.81	-	0.83	487.29
1380	86:06:0020302	-	-	-	-	154.03	-	-	-	127.27	-	176.03	-	120.20	-	-	-
1381	86:06:0020402	-	45.36	214.66	18.30	-	-	-	-	129.13	-	-	-	142.81	-	-	-
1382	86:06:0000000	2 365.78	221.11	1 409.84	124.06	1 502.09	-	-	-	574.70	-	-	-	362.98	0.11	-	1 616.17
1383	86:06:0010201	-	27.37	-	-	110.42	-	-	-	77.92	-	-	-	86.17	-	0.83	294.03
1384	86:06:0000000	2 365.78	221.11	1 409.84	124.06	1 502.09	-	-	-	574.70	-	-	-	362.98	0.11	-	1 616.17
1385	86:06:0020103	2 476.67	266.61	1 450.14	-	2 371.05	-	-	-	-	-	151.58	-	693.89	0.11	-	1 680.62
1386	86:06:0020502	-	37.80	178.89	-	152.49	-	-	-	596.55	-	159.59	-	119.01	-	0.83	406.08
1387	86:06:0020112	-	250.66	1 396.52	125.01	-	1 197.92	-	-	718.07	-	101.65	-	693.89	-	0.83	1 508.30
1388	86:06:0020108	-	-	1 453.94	126.36	2 380.71	1 163.89	3 343.72	-	739.05	-	-	-	693.89	-	0.83	1 727.22

1389	86:06:0020303	304.52	70.36	180.68	-	154.03	-	-	-	108.69	-	-	-	120.20	-	0.83	410.16
1390	86:06:0020118	-	-	1 352.58	124.06	2 305.53	-	-	-	703.08	-	-	-	693.89	-	0.83	1 453.41
1391	86:06:0020122	-	-	1 298.49	122.81	2 284.40	-	-	-	-	-	-	-	693.89	-	0.83	1 341.98
1392	86:06:0020104	2 480.67	280.85	1 446.39	-	2 377.05	1 110.14	-	-	737.79	-	-	-	693.89	-	-	1 684.44
1393	86:06:0020105	2 544.66	-	-	-	2 391.03	-	3 304.33	-	740.47	-	-	-	693.89	-	-	1 712.49
1394	86:06:0020119	-	-	-	123.25	2 270.53	-	-	155.59	698.60	-	-	-	693.89	-	-	1 305.17
1395	86:06:0020106	2 549.71	284.82	1 460.00	-	2 387.14	-	-	-	742.19	-	-	-	693.89	-	-	1 716.12
1396	86:06:0020109	2 494.02	278.89	1 441.47	-	2 367.78	-	-	-	735.45	-	-	-	693.89	-	-	1 690.67
1397	86:06:0020101	-	277.61	1 444.92	126.36	2 372.41	-	-	-	733.33	-	-	-	693.89	-	-	1 679.91
1398	86:06:0020115	-	229.44	1 370.44	124.41	2 308.19	-	-	-	706.16	-	-	-	693.89	-	-	1 472.50
1399	86:06:0020117	-	219.19	1 340.87	123.77	2 302.41	-	-	-	700.41	-	-	-	693.89	-	-	1 426.30
1400	86:06:0020107	-	-	-	125.22	2 331.76	-	-	-	718.30	-	-	-	693.89	-	-	1 542.05
1401	86:06:0020102	2 470.32	276.04	-	-	2 372.72	-	-	-	-	-	-	-	693.89	-	-	1 680.89
1402	86:06:0020110	-	-	1 439.66	126.00	-	-	-	-	736.24	-	-	-	693.89	-	0.83	-
1403	86:06:0020116	-	-	-	124.77	-	-	-	-	714.17	-	-	-	693.89	-	0.83	-
1404	86:06:0020111	-	268.91	-	-	2 325.07	-	-	-	718.43	-	-	-	693.89	-	-	-
1405	86:06:0020113	-	-	1 376.26	124.68	2 315.85	-	-	-	714.43	-	-	-	693.89	-	-	-
1406	86:06:0020601	-	-	-	-	156.65	-	-	-	668.74	-	-	-	122.25	-	-	-
1407	86:06:0020114	-	-	1 364.00	124.22	-	-	-	-	707.70	-	-	-	693.89	-	-	-
1408	86:06:0020121	-	-	-	-	-	-	-	-	703.39	-	-	-	693.89	-	-	-
1409	86:06:0020120	-	-	-	-	-	-	-	-	-	-	-	-	693.89	-	-	-
1410	Березовский муниципальный район																
1411	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1412	86:05:0101001	-	25.45	-	7.68	-	-	-	-	-	-	-	-	-	-	-	-
1413	86:05:0106001	-	25.43	-	7.68	-	-	-	-	-	-	-	-	-	-	-	-
1414	86:05:0205001	-	-	-	17.72	-	-	-	-	-	-	-	-	-	-	-	-
1415	86:05:0321001	-	-	-	-	-	-	-	-	-	-	-	-	195.58	-	-	-
1416	86:05:0302001	-	26.08	-	7.87	222.31	-	-	-	-	-	-	-	-	-	-	321.08
1417	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1418	86:05:0102001	-	26.08	-	7.87	-	-	-	-	-	-	-	-	86.88	-	-	321.08
1419	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1420	86:05:0315002	-	26.58	-	8.02	226.57	-	-	-	64.78	-	-	-	88.55	-	0.83	327.24
1421	86:05:0315001	-	26.58	-	8.02	226.57	-	-	-	-	-	-	-	88.55	-	-	327.24
1422	86:05:0315003	-	26.58	-	8.02	-	-	-	-	-	-	-	-	-	-	-	327.24
1423	86:05:0204029	-	-	-	-	-	-	-	-	-	-	-	-	195.58	-	-	-
1424	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1425	86:05:0401001	593.08	58.71	263.93	17.72	500.46	-	-	-	143.09	-	-	-	195.58	-	-	722.81
1426	86:05:0401002	-	58.71	263.93	-	-	-	-	-	143.09	-	-	-	195.58	-	-	722.81
1427	86:05:0403001	-	19.76	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1428	86:05:0303001	-	25.34	-	7.65	216.00	-	-	-	61.76	-	-	-	84.41	-	-	312.04
1429	86:05:0103003	-	92.60	-	-	-	-	-	-	61.76	-	-	-	-	-	-	-
1430	86:05:0305001	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.83	-
1431	86:05:0301008	-	27.74	-	-	-	-	-	-	67.61	-	175.99	-	92.41	-	-	341.52
1432	86:05:0301016	-	27.74	-	-	236.46	-	-	-	-	-	-	-	92.41	-	-	341.52
1433	86:05:0301001	-	27.74	-	-	-	-	-	-	-	-	-	-	92.41	-	-	341.52
1434	86:05:0301007	-	27.74	124.71	-	236.46	-	-	-	67.61	-	-	-	-	-	-	341.52
1435	86:05:0301010	-	27.74	-	-	236.46	-	-	-	67.61	-	-	-	-	-	-	341.52

1436	86:05:0301006	-	27.74	-	-	-	-	-	-	-	-	-	-	-	-	-	341.52
1437	86:05:0301017	-	27.74	-	-	-	-	-	-	-	-	-	-	-	-	-	341.52
1438	86:05:0301004	-	27.74	-	-	-	-	-	-	-	-	-	-	92.41	-	-	-
1439	86:05:0301018	-	27.74	-	-	-	-	-	-	-	-	-	-	92.41	-	-	-
1440	86:05:0301009	-	-	-	-	-	-	-	-	-	-	-	-	92.41	-	-	-
1441	86:05:0301014	-	27.74	-	-	236.46	-	-	-	-	-	-	-	-	-	-	-
1442	86:05:0301002	-	27.74	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1443	86:05:0301003	-	27.74	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1444	86:05:0301005	-	27.74	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1445	86:05:0301011	-	27.74	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1446	86:05:0301012	-	27.74	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1447	86:05:0301013	-	27.74	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1448	86:05:0301015	-	27.74	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1449	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1450	86:05:0101000	-	-	-	-	-	-	-	-	707.04	-	-	-	286.52	-	-	-
1451	86:05:0201006	-	31.79	-	-	-	-	-	-	-	-	-	-	105.90	-	-	391.38
1452	86:05:0201012	-	51.00	-	-	270.98	-	-	-	224.74	-	-	-	-	-	-	391.38
1453	86:05:0201002	-	31.79	-	-	-	-	-	-	77.48	-	-	-	-	-	-	391.38
1454	86:05:0201010	-	31.79	-	-	-	-	-	-	77.48	-	-	-	-	-	-	391.38
1455	86:05:0201018	-	-	-	-	270.98	-	-	-	-	-	-	-	-	-	-	391.38
1456	86:05:0201029	-	31.79	-	-	-	-	391.38	-	-	-	-	-	-	-	-	391.38
1457	86:05:0201020	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	391.38
1458	86:05:0201014	-	31.79	-	-	270.98	-	-	-	77.48	-	-	-	105.90	-	-	-
1459	86:05:0201027	-	31.79	-	-	-	-	-	-	77.48	-	-	-	105.90	-	-	-
1460	86:05:0201026	-	-	-	9.60	-	-	-	-	77.48	-	-	-	105.90	-	-	-
1461	86:05:0201001	-	31.79	-	-	270.98	-	-	-	77.48	-	-	-	-	-	-	-
1462	86:05:0201007	-	31.79	142.91	9.60	-	-	-	-	77.48	-	-	-	-	-	-	-
1463	86:05:0201005	-	31.79	-	-	-	-	-	-	77.48	-	-	-	-	-	-	-
1464	86:05:0201016	-	31.79	-	-	-	-	-	-	77.48	-	-	-	-	-	-	-
1465	86:05:0201009	-	-	-	-	-	-	-	-	77.48	-	-	-	-	-	-	-
1466	86:05:0201028	-	-	-	-	-	-	-	-	77.48	-	-	-	-	-	-	-
1467	86:05:0201003	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1468	86:05:0201008	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1469	86:05:0201011	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1470	86:05:0201013	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1471	86:05:0201015	-	69.17	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1472	86:05:0201017	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1473	86:05:0201019	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1474	86:05:0201021	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1475	86:05:0201022	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1476	86:05:0201023	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1477	86:05:0201024	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1478	86:05:0201025	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1479	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1480	86:05:0201004	-	48.26	-	-	-	-	-	-	-	-	-	-	-	-	-	391.38
1481	86:05:0402012	-	29.46	-	-	-	-	-	-	-	-	-	-	-	-	-	356.79
1482	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54

1483	86:05:0405002	-	-	-	-	-	-	-	-	-	-	-	-	205.17	-	-	-
1484	86:05:0325023	-	61.59	276.88	-	525.00	-	-	-	150.11	-	-	-	205.17	-	-	758.26
1485	86:05:0325019	-	61.59	-	-	525.00	-	-	-	150.11	-	-	-	205.17	-	-	758.26
1486	86:05:0325014	-	61.59	276.88	-	-	-	758.26	-	150.11	-	-	-	205.17	-	-	758.26
1487	86:05:0325016	-	61.59	-	-	-	-	-	-	150.11	-	-	-	205.17	-	-	758.26
1488	86:05:0325015	-	-	-	-	-	-	-	-	150.11	-	-	-	205.17	-	-	758.26
1489	86:05:0325010	-	61.59	-	-	-	-	-	-	-	-	-	-	205.17	-	-	758.26
1490	86:05:0325018	-	61.59	-	-	525.00	-	-	-	-	-	-	-	-	-	-	758.26
1491	86:05:0325017	-	61.59	-	-	-	-	-	-	-	-	-	-	-	-	-	758.26
1492	86:05:0325002	-	61.59	-	18.59	-	-	-	-	150.11	-	-	-	205.17	-	-	-
1493	86:05:0325013	-	61.59	-	-	-	-	-	-	150.11	-	-	-	205.17	-	-	-
1494	86:05:0325022	622.18	61.59	-	-	525.00	-	-	-	-	-	-	-	205.17	-	-	-
1495	86:05:0325005	-	61.59	-	-	525.00	-	-	-	-	-	-	-	205.17	-	-	-
1496	86:05:0325012	-	61.59	-	-	-	-	-	-	-	-	-	-	205.17	-	-	-
1497	86:05:0325025	-	61.59	-	-	-	-	-	-	-	-	-	-	205.17	-	-	-
1498	86:05:0325004	622.18	61.59	276.88	-	-	-	-	-	150.11	-	-	-	-	-	-	-
1499	86:05:0325024	-	61.59	-	-	-	-	-	-	150.11	-	-	-	-	-	-	-
1500	86:05:0325011	-	-	-	-	-	-	-	-	-	-	158.73	-	-	-	-	-
1501	86:05:0325006	-	61.59	276.88	18.59	-	-	-	-	-	-	-	-	-	-	-	-
1502	86:05:0325009	-	61.59	276.88	18.59	-	-	-	-	-	-	-	-	-	-	-	-
1503	86:05:0325003	-	61.59	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1504	86:05:0325007	-	61.59	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1505	86:05:0325008	-	61.59	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1506	86:05:0325021	-	61.59	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1507	86:05:0325026	-	61.59	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1508	86:05:0206001	-	19.77	-	5.97	-	-	243.40	-	-	-	-	-	65.86	-	0.83	-
1509	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1510	86:05:0103052	-	92.60	-	-	789.34	-	-	-	225.69	-	-	-	308.48	-	-	1 140.04
1511	86:05:0201012	-	51.00	-	-	270.98	-	-	-	224.74	-	-	-	-	-	-	391.38
1512	86:05:0103051	-	92.60	-	27.96	789.34	-	-	-	-	-	-	-	-	-	-	1 140.04
1513	86:05:0103044	-	92.60	-	-	789.34	-	-	-	-	-	-	-	-	-	-	1 140.04
1514	86:05:0103040	-	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	1 140.04
1515	86:05:0103047	-	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	1 140.04
1516	86:05:0103053	-	92.60	-	-	-	-	-	-	225.69	-	-	-	308.48	-	0.83	-
1517	86:05:0103046	-	-	-	-	789.34	-	-	-	225.69	-	-	-	308.48	-	-	-
1518	86:05:0103042	-	92.60	416.29	-	-	-	-	-	225.69	-	-	-	308.48	-	-	-
1519	86:05:0103045	-	92.60	-	-	789.34	-	-	-	225.69	-	-	-	-	-	-	-
1520	86:05:0103054	-	-	-	-	-	-	1 140.04	-	225.69	-	-	-	-	-	-	-
1521	86:05:0103049	-	92.60	-	27.96	-	-	-	-	225.69	-	-	-	-	-	-	-
1522	86:05:0103043	-	92.60	-	-	-	-	-	-	225.69	-	-	-	-	-	-	-
1523	86:05:0107002	-	-	-	-	-	-	-	-	225.69	-	-	-	-	-	-	-
1524	86:05:0103041	-	92.60	-	-	789.34	-	-	-	-	-	-	-	-	-	-	-
1525	86:05:0103048	-	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1526	86:05:0103050	-	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1527	86:05:0201015	-	69.17	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1528	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1529	86:05:0103027	-	92.60	-	27.96	789.34	-	-	-	225.69	-	-	-	308.48	-	-	1 140.04

1530	86:05:0103036	-	92.60	-	-	789.34	-	-	-	225.69	-	-	-	308.48	-	-	1 140.04
1531	86:05:0103030	-	92.60	-	-	789.34	-	-	-	-	-	-	-	308.48	-	-	1 140.04
1532	86:05:0103016	-	92.60	-	27.96	789.34	-	-	-	225.69	-	-	-	-	-	-	1 140.04
1533	86:05:0103026	-	92.60	-	27.96	789.34	-	-	-	225.69	-	-	-	-	-	-	1 140.04
1534	86:05:0103010	-	92.60	-	-	789.34	-	-	-	225.69	-	-	-	-	-	-	1 140.04
1535	86:05:0103034	-	92.60	-	-	789.34	-	-	-	225.69	-	-	-	-	-	-	1 140.04
1536	86:05:0103038	-	92.60	-	-	789.34	-	-	-	225.69	-	-	-	-	-	-	1 140.04
1537	86:05:0103014	-	92.60	-	-	-	-	-	-	225.69	-	-	-	-	-	-	1 140.04
1538	86:05:0103015	-	92.60	-	-	789.34	-	-	-	-	-	-	-	-	-	-	1 140.04
1539	86:05:0103022	-	92.60	-	-	789.34	-	-	-	-	-	-	-	-	-	-	1 140.04
1540	86:05:0103035	-	92.60	-	-	789.34	-	-	-	-	-	-	-	-	-	-	1 140.04
1541	86:05:0103018	935.44	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	1 140.04
1542	86:05:0103007	-	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	1 140.04
1543	86:05:0103021	-	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	1 140.04
1544	86:05:0201004	-	48.26	-	-	-	-	-	-	-	-	-	-	-	-	-	391.38
1545	86:05:0103037	935.44	92.60	-	-	789.34	-	-	-	225.69	-	-	-	308.48	-	-	-
1546	86:05:0103024	-	92.60	-	-	789.34	-	-	-	225.69	-	-	-	308.48	-	-	-
1547	86:05:0103013	-	92.60	-	-	-	-	1 140.04	-	225.69	-	-	-	308.48	-	-	-
1548	86:05:0103005	-	92.60	-	-	-	-	-	-	225.69	-	-	-	308.48	-	-	-
1549	86:05:0103001	-	-	-	-	-	-	-	-	225.69	-	-	-	308.48	-	-	-
1550	86:05:0103009	-	-	-	-	-	-	-	-	225.69	-	-	-	308.48	-	-	-
1551	86:05:0103031	-	92.60	-	-	-	-	-	-	-	-	-	-	308.48	-	-	-
1552	86:05:0103008	-	92.60	-	27.96	789.34	-	-	-	225.69	-	-	-	-	-	-	-
1553	86:05:0103012	-	92.60	-	-	789.34	-	-	-	225.69	-	-	-	-	-	-	-
1554	86:05:0103028	-	92.60	-	-	789.34	-	-	-	225.69	-	-	-	-	-	-	-
1555	86:05:0103002	-	92.60	-	27.96	-	-	-	-	225.69	-	-	-	-	-	-	-
1556	86:05:0103003	-	92.60	-	-	-	-	-	-	61.76	-	-	-	-	-	-	-
1557	86:05:0103011	-	92.60	-	-	-	-	-	-	-	-	163.75	-	-	-	-	-
1558	86:05:0103019	-	92.60	-	-	789.34	-	1 140.04	-	-	-	-	-	-	-	-	-
1559	86:05:0103023	-	92.60	-	-	789.34	-	1 140.04	-	-	-	-	-	-	-	-	-
1560	86:05:0103029	-	92.60	416.29	-	789.34	-	-	-	-	-	-	-	-	-	-	-
1561	86:05:0103032	-	92.60	-	-	789.34	-	-	-	-	-	-	-	-	-	-	-
1562	86:05:0103033	-	92.60	-	-	789.34	-	-	-	-	-	-	-	-	-	-	-
1563	86:05:0103004	-	92.60	-	27.96	-	-	1 140.04	-	-	-	-	-	-	-	-	-
1564	86:05:0103025	-	92.60	-	-	-	-	1 140.04	-	-	-	-	-	-	-	-	-
1565	86:05:0103017	-	92.60	-	27.96	-	-	-	-	-	-	-	-	-	-	-	-
1566	86:05:0103006	-	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1567	86:05:0103020	-	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1568	86:05:0103039	-	92.60	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1569	86:05:0304001	-	25.37	-	-	-	-	312.34	-	61.83	-	-	-	84.51	-	-	312.34
1570	86:05:0303001	-	25.34	-	7.65	216.00	-	-	-	61.76	-	-	-	84.41	-	-	312.04
1571	86:05:0204003	580.86	57.50	258.49	-	490.14	-	-	-	-	-	-	-	191.55	0.11	-	707.91
1572	86:05:0204031	-	-	-	-	-	-	-	-	140.14	-	156.26	-	191.55	-	-	707.91
1573	86:05:0204005	-	57.50	258.49	-	490.14	-	707.91	-	140.14	-	-	-	191.55	-	-	707.91
1574	86:05:0204002	580.86	57.50	258.49	-	490.14	-	-	-	140.14	-	-	-	191.55	-	-	707.91
1575	86:05:0204007	-	57.50	258.49	-	490.14	-	-	-	-	-	-	-	191.55	-	-	707.91
1576	86:05:0204033	-	57.50	258.49	-	490.14	-	-	-	-	-	-	-	191.55	-	-	707.91

1577	86:05:0204006	-	57.50	-	-	-	-	-	-	-	-	-	-	680.58	-	-	707.91
1578	86:05:0204021	-	-	-	-	-	-	-	-	-	-	-	-	191.55	-	0.83	-
1579	86:05:0204016	-	-	258.49	-	490.14	-	707.91	-	140.14	-	156.26	-	191.55	-	-	-
1580	86:05:0204001	580.86	57.50	258.49	-	490.14	109.02	-	-	140.14	-	-	-	191.55	-	-	-
1581	86:05:0204010	580.86	57.50	258.49	-	490.14	-	-	-	140.14	-	-	-	191.55	-	-	-
1582	86:05:0204017	-	57.50	-	-	-	-	707.91	-	140.14	-	-	-	191.55	-	-	-
1583	86:05:0204012	-	57.50	258.49	-	-	-	-	-	140.14	-	-	-	191.55	-	-	-
1584	86:05:0204014	-	57.50	-	-	-	-	-	-	140.14	-	-	-	191.55	-	-	-
1585	86:05:0204019	-	-	-	-	-	-	-	-	140.14	-	-	-	191.55	-	-	-
1586	86:05:0204020	-	-	-	-	-	-	-	-	140.14	-	-	-	191.55	-	-	-
1587	86:05:0204024	-	-	-	-	-	-	-	-	140.14	-	-	-	191.55	-	-	-
1588	86:05:0204026	-	-	-	-	-	-	-	-	140.14	-	-	-	191.55	-	-	-
1589	86:05:0204028	-	-	-	-	-	-	-	-	140.14	-	-	-	191.55	-	-	-
1590	86:05:0204004	-	57.50	258.49	-	490.14	-	-	-	-	-	-	-	191.55	-	-	-
1591	86:05:0204015	-	57.50	-	-	-	-	-	-	-	-	-	-	191.55	-	-	-
1592	86:05:0204030	-	-	-	-	-	-	-	-	-	-	-	-	191.55	-	-	-
1593	86:05:0204013	-	57.50	258.49	17.36	-	-	-	-	140.14	-	-	-	-	-	-	-
1594	86:05:0204023	-	-	-	-	-	-	-	-	140.14	-	-	-	-	-	-	-
1595	86:05:0204025	-	-	-	-	-	-	-	-	140.14	-	-	-	-	-	-	-
1596	86:05:0204032	-	-	-	-	-	-	-	-	140.14	-	-	-	-	-	-	-
1597	86:05:0204008	580.86	57.50	258.49	-	-	-	-	-	-	-	-	-	-	-	-	-
1598	86:05:0204011	-	57.50	258.49	-	-	-	-	-	-	-	-	-	-	-	-	-
1599	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1600	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1601	86:05:0405001	-	-	-	-	-	-	-	-	70.63	-	-	-	-	-	-	-
1602	86:05:0402013	-	28.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1603	86:05:0402014	-	28.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1604	86:05:0402015	-	28.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1605	86:05:0402004	-	28.98	-	-	247.03	-	-	-	70.63	-	-	-	96.54	-	-	356.79
1606	86:05:0402008	-	28.98	-	-	-	-	-	-	70.63	-	-	-	96.54	-	-	356.79
1607	86:05:0402005	-	28.98	-	-	247.03	-	-	-	70.63	-	-	-	-	-	-	356.79
1608	86:05:0402012	-	29.46	-	-	-	-	-	-	-	-	-	-	-	-	-	356.79
1609	86:05:0402007	-	28.98	-	-	-	-	-	-	70.63	-	-	-	-	-	-	-
1610	86:05:0402001	-	-	-	8.75	-	-	-	-	-	-	153.09	-	-	-	-	-
1611	86:05:0402002	-	28.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1612	86:05:0402003	-	28.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1613	86:05:0402006	-	28.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1614	86:05:0402009	-	28.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1615	86:05:0402010	-	28.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1616	86:05:0402011	-	28.98	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1617	86:05:0308001	-	26.90	-	8.12	-	-	331.18	-	-	-	-	-	89.61	-	-	331.18
1618	86:05:0208001	-	26.90	-	-	-	-	-	-	-	-	-	-	89.61	-	-	331.18
1619	86:05:0207002	-	26.90	-	-	-	-	-	-	65.56	-	-	-	-	-	-	331.18
1620	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1621	86:05:0203001	-	23.72	-	7.16	202.19	-	292.03	-	-	-	-	-	79.02	-	-	292.03
1622	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1623	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54

1624	86:05:0324096	-	98.93	863.87	-	-	-	-	-	783.72	-	-	-	681.79	0.11	-	1 379.69
1625	86:05:0324082	1 919.21	197.63	-	-	1 760.01	-	-	-	706.76	-	-	-	681.79	-	0.83	1 707.59
1626	86:05:0324115	-	188.44	-	-	-	-	-	-	703.60	-	205.51	-	681.79	-	-	1 569.15
1627	86:05:0324092	-	193.50	1 582.27	-	1 753.24	3 202.83	-	-	705.27	-	-	-	681.79	-	-	1 649.72
1628	86:05:0324071	903.74	157.60	1 337.51	-	979.02	-	-	-	737.43	-	-	-	681.79	-	-	1 314.82
1629	86:05:0324089	-	196.51	1 585.95	-	-	-	-	-	706.26	-	-	-	681.79	-	-	1 682.70
1630	86:05:0324088	-	-	-	-	-	-	-	-	706.13	-	-	-	681.79	-	-	1 684.36
1631	86:05:0324076	-	199.35	-	-	1 762.21	-	-	-	-	-	-	-	681.79	-	-	1 733.65
1632	86:05:0324100	-	-	-	-	-	-	-	-	703.15	-	-	-	-	-	-	1 568.56
1633	86:05:0324081	1 921.03	197.86	1 587.67	-	-	-	-	-	-	-	-	-	-	-	-	1 711.88
1634	86:05:0324080	1 891.12	-	1 581.13	-	-	-	-	-	-	-	-	-	-	-	-	1 656.57
1635	86:05:0324085	-	193.87	1 580.40	-	-	-	-	-	-	-	-	-	-	-	-	1 641.36
1636	86:05:0324093	-	194.01	1 577.21	-	-	-	-	-	-	-	-	-	-	-	-	1 671.15
1637	86:05:0324073	-	199.94	-	-	-	-	-	-	-	-	-	-	-	-	-	1 720.84
1638	86:05:0324075	-	199.79	-	-	-	-	-	-	-	-	-	-	-	-	-	1 740.74
1639	86:05:0324078	-	197.32	-	-	-	-	-	-	-	-	-	-	-	-	-	1 704.18
1640	86:05:0324105	-	192.72	1 572.88	-	1 751.14	-	-	-	704.91	-	-	-	681.79	-	0.83	-
1641	86:05:0324101	-	189.63	-	-	-	-	-	-	703.24	-	205.51	-	681.79	-	-	-
1642	86:05:0324083	-	194.30	-	-	1 754.79	-	-	-	705.75	-	-	-	681.79	-	-	-
1643	86:05:0324118	-	89.85	-	-	-	-	-	-	775.25	-	-	-	681.79	-	-	-
1644	86:05:0324095	-	-	1 578.60	-	-	-	-	-	705.00	-	-	-	681.79	-	-	-
1645	86:05:0324106	-	-	-	65.07	-	-	-	-	780.24	-	-	-	681.79	-	-	-
1646	86:05:0324102	-	-	-	-	-	-	-	-	701.73	-	-	-	681.79	-	-	-
1647	86:05:0324104	-	-	-	-	-	-	-	-	702.20	-	-	-	681.79	-	-	-
1648	86:05:0324094	-	191.96	1 575.87	-	1 752.39	-	-	-	-	-	-	-	681.79	-	-	-
1649	86:05:0324070	1 897.99	195.52	-	-	-	-	-	-	-	-	-	-	681.79	-	-	-
1650	86:05:0324107	-	-	-	63.06	-	-	-	-	-	-	-	-	681.79	-	-	-
1651	86:05:0324112	-	-	-	54.30	-	-	-	-	-	-	-	-	681.79	-	-	-
1652	86:05:0324111	-	-	-	-	-	-	-	-	-	-	-	-	681.79	-	-	-
1653	86:05:0324113	-	-	-	-	-	-	-	-	-	-	-	-	681.79	-	-	-
1654	86:05:0324110	-	-	-	58.35	1 727.63	-	-	-	-	-	-	-	-	-	0.83	-
1655	86:05:0324077	-	198.54	1 591.82	-	1 760.48	-	3 100.39	-	707.16	-	-	-	-	-	-	-
1656	86:05:0324068	1 919.04	197.46	1 590.18	-	1 759.56	-	-	-	706.60	-	-	-	-	-	-	-
1657	86:05:0324072	1 923.34	197.70	1 591.23	-	1 758.74	-	-	-	706.98	-	-	-	-	-	-	-
1658	86:05:0324098	-	-	-	-	1 750.70	-	-	-	703.38	-	-	-	-	-	-	-
1659	86:05:0324087	1 908.91	196.43	1 586.13	-	-	-	-	-	706.17	-	-	-	-	-	-	-
1660	86:05:0324086	-	195.83	1 584.85	-	-	-	-	-	705.82	-	-	-	-	-	-	-
1661	86:05:0324099	-	190.42	-	69.41	-	-	-	-	703.86	-	-	-	-	-	-	-
1662	86:05:0324097	-	192.79	-	-	-	-	-	-	704.99	-	-	-	-	-	-	-
1663	86:05:0324103	-	-	-	-	-	-	-	-	701.91	-	-	-	-	-	-	-
1664	86:05:0324114	-	-	-	-	-	-	-	-	681.79	-	-	-	-	-	-	-
1665	86:05:0324091	-	-	-	-	-	-	-	-	705.20	-	-	-	-	-	-	-
1666	86:05:0324074	-	199.94	-	-	1 763.13	-	3 138.96	-	-	-	-	-	-	-	-	-
1667	86:05:0324084	1 915.41	197.09	1 590.49	-	1 759.12	-	-	-	-	-	-	-	-	-	-	-
1668	86:05:0324090	-	195.36	1 583.56	-	1 755.54	-	-	-	-	-	-	-	-	-	-	-
1669	86:05:0324069	-	196.15	-	-	1 757.05	-	-	-	-	-	-	-	-	-	-	-
1670	86:05:0324079	1 893.11	195.33	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1671	86:05:0324108	-	-	-	61.20	-	-	-	-	-	-	-	-	-	-	-	-
1672	86:05:0324109	-	-	-	58.00	-	-	-	-	-	-	-	-	-	-	-	-
1673	86:05:0324010	-	189.94	1 570.67	-	-	-	-	-	703.74	-	-	-	681.79	-	0.83	1 607.12
1674	86:05:0324051	1 973.60	203.93	-	-	1 769.01	3 165.67	-	-	709.06	-	-	-	681.79	-	-	1 799.93
1675	86:05:0324039	1 894.99	194.35	1 579.56	-	1 754.66	-	-	-	705.57	-	-	-	681.79	-	-	1 656.70
1676	86:05:0324061	1 915.53	196.98	1 587.85	-	1 758.87	-	-	-	706.98	-	-	-	681.79	-	-	1 713.01
1677	86:05:0324028	-	198.73	1 588.20	-	-	-	-	-	706.81	-	-	-	681.79	-	-	1 716.95
1678	86:05:0324035	-	-	-	-	-	-	-	-	705.38	-	-	-	681.79	-	-	1 675.44
1679	86:05:0324032	-	-	-	-	-	-	-	-	-	-	-	-	681.79	-	-	1 757.85
1680	86:05:0324044	1 961.18	202.55	1 602.74	75.34	1 766.16	-	-	-	708.47	-	-	-	-	-	-	1 784.96
1681	86:05:0324067	1 931.13	198.95	1 592.96	-	1 761.09	-	-	-	707.20	-	-	-	-	-	-	1 739.80
1682	86:05:0324023	-	195.69	1 584.69	-	1 755.72	-	-	-	705.94	-	-	-	-	-	-	1 692.71
1683	86:05:0324057	-	200.54	1 595.69	-	1 765.63	-	-	-	708.37	-	-	-	-	-	-	1 758.69
1684	86:05:0324059	-	-	-	-	1 767.99	-	-	-	708.98	-	-	-	-	-	-	1 803.95
1685	86:05:0324043	1 977.32	204.25	1 607.72	-	-	3 101.59	-	-	709.33	-	-	-	-	-	-	1 815.12
1686	86:05:0324008	1 882.64	193.53	-	-	-	-	-	-	705.40	-	-	-	-	-	-	1 650.33
1687	86:05:0324014	-	-	-	-	-	-	-	-	706.19	-	-	-	-	-	-	1 697.95
1688	86:05:0324053	-	-	-	-	-	-	-	-	707.42	-	-	-	-	-	-	1 746.28
1689	86:05:0324029	-	197.03	1 586.50	-	1 756.47	-	-	-	-	-	-	-	-	-	-	1 697.13
1690	86:05:0324034	-	199.06	1 594.16	-	1 761.05	-	-	-	-	-	-	-	-	-	-	1 730.36
1691	86:05:0324060	-	202.06	1 600.50	-	1 765.45	-	-	-	-	-	-	-	-	-	-	1 777.02
1692	86:05:0324066	-	200.55	1 596.43	-	1 762.90	-	-	-	-	-	-	-	-	-	-	1 754.62
1693	86:05:0324055	892.77	162.22	1 378.83	-	-	-	-	-	-	-	-	-	-	-	-	1 579.58
1694	86:05:0324048	1 925.93	198.03	-	-	-	-	-	-	-	-	-	-	-	-	-	1 710.19
1695	86:05:0324058	1 972.59	204.37	-	-	-	-	-	-	-	-	-	-	-	-	-	1 821.74
1696	86:05:0324001	-	194.36	-	-	-	-	-	-	-	-	-	-	-	-	-	1 662.20
1697	86:05:0324024	-	187.91	-	-	-	-	-	-	-	-	-	-	-	-	-	1 563.26
1698	86:05:0324040	1 872.61	191.70	1 579.18	-	1 749.93	-	-	-	704.87	-	319.82	-	681.79	-	-	-
1699	86:05:0324054	1 653.54	170.93	1 579.91	-	1 753.37	-	-	-	778.71	-	-	-	681.79	-	-	-
1700	86:05:0324011	-	-	-	-	1 760.35	-	-	-	706.98	-	-	-	681.79	-	-	-
1701	86:05:0324020	-	195.60	-	-	-	-	-	-	705.76	-	-	-	681.79	-	-	-
1702	86:05:0324041	-	164.48	-	-	-	-	-	-	783.33	-	-	-	681.79	-	-	-
1703	86:05:0324004	-	190.96	-	-	-	-	-	-	-	-	-	-	681.79	-	-	-
1704	86:05:0324019	-	198.31	-	-	-	-	-	-	-	-	-	-	681.79	-	-	-
1705	86:05:0324005	-	196.30	-	-	-	-	-	-	706.01	-	-	-	-	-	0.83	-
1706	86:05:0324065	-	201.22	-	-	1 763.08	-	-	-	707.71	-	-	-	-	-	-	-
1707	86:05:0324037	1 909.47	196.50	1 586.82	-	-	-	-	-	706.20	-	-	-	-	-	-	-
1708	86:05:0324042	1 914.73	198.69	-	-	-	-	-	-	706.86	-	-	-	-	-	-	-
1709	86:05:0324009	-	192.49	1 577.97	70.24	-	-	-	-	704.44	-	-	-	-	-	-	-
1710	86:05:0324031	-	193.06	1 578.56	-	-	-	-	-	704.85	-	-	-	-	-	-	-
1711	86:05:0324049	-	179.80	1 576.53	-	-	-	-	-	784.33	-	-	-	-	-	-	-
1712	86:05:0324003	-	192.42	-	-	-	-	-	-	704.59	-	-	-	-	-	-	-
1713	86:05:0324015	-	194.66	-	-	-	-	-	-	705.73	-	-	-	-	-	-	-
1714	86:05:0324025	-	201.00	-	-	-	-	-	-	708.00	-	-	-	-	-	-	-
1715	86:05:0324026	-	200.61	-	-	-	-	-	-	707.58	-	-	-	-	-	-	-
1716	86:05:0324052	1 957.02	202.40	1 600.62	-	1 764.82	-	-	-	-	-	-	-	-	-	-	-
1717	86:05:0324064	1 954.67	201.71	-	-	1 765.09	-	-	-	-	-	-	-	-	-	-	-

1718	86:05:0324006	-	195.58	-	-	1 756.40	-	-	-	-	-	-	-	-	-	-	-
1719	86:05:0324013	-	196.92	-	-	1 758.14	-	-	-	-	-	-	-	-	-	-	-
1720	86:05:0324027	-	199.72	-	-	1 761.22	-	-	-	-	-	-	-	-	-	-	-
1721	86:05:0324033	-	201.43	-	-	-	-	3 138.33	-	-	-	-	-	-	-	-	-
1722	86:05:0324030	1 898.50	194.81	1 584.63	-	-	-	-	-	-	-	-	-	-	-	-	-
1723	86:05:0324046	1 936.12	199.91	1 593.81	-	-	-	-	-	-	-	-	-	-	-	-	-
1724	86:05:0324038	1 903.61	195.81	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1725	86:05:0324062	1 960.12	202.49	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1726	86:05:0324036	-	197.56	1 589.99	-	-	-	-	-	-	-	-	-	-	-	-	-
1727	86:05:0324045	-	200.72	1 597.15	-	-	-	-	-	-	-	-	-	-	-	-	-
1728	86:05:0324047	-	199.02	1 594.06	-	-	-	-	-	-	-	-	-	-	-	-	-
1729	86:05:0324063	-	202.27	1 600.05	-	-	-	-	-	-	-	-	-	-	-	-	-
1730	86:05:0324002	-	193.54	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1731	86:05:0324007	-	194.74	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1732	86:05:0324012	-	197.60	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1733	86:05:0324016	-	193.26	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1734	86:05:0324017	-	191.61	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1735	86:05:0324018	-	199.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1736	86:05:0324021	-	194.09	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1737	86:05:0324022	-	192.48	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1738	86:05:0324050	-	99.53	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1739	86:05:0324056	-	140.27	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1740	86:05:0309001	-	25.56	-	7.72	-	-	-	-	-	-	-	-	85.15	-	0.83	314.68
1741	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	-	355.29	-	0.83	1 206.54
1742	86:05:0320005	321.14	31.79	142.91	-	270.98	-	-	-	77.48	-	-	-	-	-	0.83	391.38
1743	86:05:0320006	-	31.79	-	-	270.98	-	-	-	77.48	-	-	-	-	-	-	391.38
1744	86:05:0320012	-	31.79	-	9.60	-	-	-	-	-	-	-	-	-	-	-	391.38
1745	86:05:0320002	-	31.79	-	9.60	-	-	-	-	77.48	-	-	-	105.90	-	0.83	-
1746	86:05:0320008	-	31.79	-	-	270.98	-	-	-	77.48	-	-	-	105.90	-	-	-
1747	86:05:0320010	-	31.79	-	9.60	-	-	-	-	77.48	-	-	-	105.90	-	-	-
1748	86:05:0320013	-	-	-	-	-	-	-	-	-	-	-	-	105.90	-	-	-
1749	86:05:0320007	-	31.79	-	-	270.98	-	-	-	-	-	-	-	-	-	-	-
1750	86:05:0320009	-	-	-	-	270.98	-	-	-	-	-	-	-	-	-	-	-
1751	86:05:0320001	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1752	86:05:0320003	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1753	86:05:0320004	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1754	86:05:0320011	-	31.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1755	86:05:0323001	-	26.27	-	-	-	-	-	-	64.03	-	-	-	87.51	-	0.83	323.42
1756	86:05:0323002	-	26.27	-	7.93	223.93	-	-	-	64.03	-	-	-	-	-	-	323.42
1757	86:05:0310061	-	193.41	-	-	1 614.65	4 707.38	-	-	709.00	-	-	-	680.58	-	-	1 530.48
1758	86:05:0310049	1 605.72	192.42	1 409.96	-	1 613.95	-	-	-	708.55	-	-	-	680.58	-	-	1 520.62
1759	86:05:0310004	-	198.56	1 427.89	-	-	-	-	-	712.68	-	-	-	680.58	-	-	1 618.93
1760	86:05:0310042	-	196.64	-	63.58	-	-	-	-	711.93	-	-	-	680.58	-	-	1 589.50
1761	86:05:0310039	-	198.89	-	-	-	-	-	-	713.50	-	-	-	680.58	-	-	1 611.72
1762	86:05:0310032	-	203.72	-	65.37	1 633.88	-	-	-	-	-	-	-	680.58	-	-	1 687.04
1763	86:05:0310059	-	195.08	-	-	1 618.09	-	-	-	-	-	-	-	680.58	-	-	1 562.24
1764	86:05:0310060	-	193.99	-	-	1 615.75	-	-	-	-	-	-	-	680.58	-	-	1 545.50

1765	86:05:0310010	-	198.58	-	-	-	-	-	-	-	-	-	-	680.58	-	-	1 618.69
1766	86:05:0310041	-	197.72	-	-	-	-	-	-	-	-	-	-	680.58	-	-	1 599.56
1767	86:05:0310045	-	193.09	-	-	-	-	-	-	-	-	-	-	680.58	-	-	1 534.57
1768	86:05:0310024	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.83	1 544.01
1769	86:05:0310043	-	195.43	1 415.69	-	1 617.36	-	-	-	710.63	-	-	-	-	-	-	1 570.48
1770	86:05:0310017	-	200.32	-	64.44	1 627.41	-	-	-	714.52	-	-	-	-	-	-	1 640.03
1771	86:05:0310016	-	202.14	-	-	1 630.59	-	-	-	715.89	-	-	-	-	-	-	1 664.24
1772	86:05:0310019	-	169.08	-	-	-	-	-	-	710.89	-	-	-	-	-	-	1 242.79
1773	86:05:0310012	-	200.44	-	-	1 627.49	-	3 276.56	-	-	-	-	-	-	-	-	1 647.74
1774	86:05:0310007	-	200.37	-	-	1 630.10	-	-	-	-	-	-	-	-	-	-	1 647.37
1775	86:05:0310054	-	198.89	-	-	1 623.12	-	-	-	-	-	-	-	-	-	-	1 622.24
1776	86:05:0310027	-	200.31	-	-	-	-	3 268.43	-	-	-	-	-	-	-	-	1 619.37
1777	86:05:0310034	-	202.38	1 428.21	-	-	-	-	-	-	-	-	-	-	-	-	1 641.26
1778	86:05:0310062	-	191.98	-	-	-	-	-	-	-	-	-	-	-	-	-	1 523.01
1779	86:05:0310063	-	191.52	-	-	-	-	-	-	-	-	-	-	-	-	-	1 504.17
1780	86:05:0310065	-	191.90	-	-	-	-	-	-	-	-	-	-	-	-	-	1 517.78
1781	86:05:0310067	-	142.16	-	-	-	-	-	-	-	-	-	-	-	-	-	1 174.10
1782	86:05:0310003	-	196.52	-	63.66	1 619.55	-	-	-	712.23	-	-	-	680.58	-	-	-
1783	86:05:0310013	-	202.08	-	64.95	1 630.40	-	-	-	715.74	-	-	-	680.58	-	-	-
1784	86:05:0310022	-	124.95	-	62.55	1 616.90	-	-	-	709.53	-	-	-	680.58	-	-	-
1785	86:05:0310031	-	201.32	-	-	1 629.55	-	-	-	715.89	-	-	-	680.58	-	-	-
1786	86:05:0310030	-	203.69	1 437.96	65.44	-	-	-	-	718.31	-	-	-	680.58	-	-	-
1787	86:05:0310002	-	195.40	1 416.60	-	-	-	-	-	710.99	-	-	-	680.58	-	-	-
1788	86:05:0310037	-	199.92	1 427.59	-	-	-	-	-	714.64	-	-	-	680.58	-	-	-
1789	86:05:0310006	-	200.62	-	-	-	-	-	-	714.65	-	-	-	680.58	-	-	-
1790	86:05:0310005	-	199.87	-	64.35	1 629.47	-	-	-	-	-	-	-	680.58	-	-	-
1791	86:05:0310009	-	197.25	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1792	86:05:0310011	-	198.29	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1793	86:05:0310021	-	194.40	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1794	86:05:0310026	-	198.11	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1795	86:05:0310028	-	200.31	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1796	86:05:0310029	-	200.11	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1797	86:05:0310048	-	191.47	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1798	86:05:0310052	-	198.07	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1799	86:05:0310053	-	199.26	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1800	86:05:0310066	-	190.57	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1801	86:05:0310018	-	197.80	-	-	1 621.56	-	-	-	713.28	-	-	-	-	-	-	-
1802	86:05:0310036	-	201.36	-	-	1 629.73	-	-	-	715.42	-	-	-	-	-	-	-
1803	86:05:0310064	-	192.10	-	-	1 613.26	-	-	-	708.00	-	-	-	-	-	-	-
1804	86:05:0310056	1 657.40	197.65	-	-	-	-	-	-	713.42	-	-	-	-	-	-	-
1805	86:05:0310058	1 651.07	196.17	-	-	-	-	-	-	711.55	-	-	-	-	-	-	-
1806	86:05:0310038	-	199.54	1 425.79	-	-	-	-	-	714.56	-	-	-	-	-	-	-
1807	86:05:0310035	-	201.87	-	-	-	-	-	-	714.99	-	-	-	-	-	-	-
1808	86:05:0310025	-	-	-	-	-	-	-	-	712.47	-	-	-	-	-	-	-
1809	86:05:0310014	1 703.86	203.22	-	65.24	1 635.92	-	-	-	-	-	-	-	-	-	-	-
1810	86:05:0310055	-	198.42	-	63.98	1 622.12	-	-	-	-	-	-	-	-	-	-	-
1811	86:05:0310015	-	203.68	-	-	1 635.40	-	-	-	-	-	-	-	-	-	-	-

1812	86:05:0310044	-	194.40	-	-	1 616.55	-	-	-	-	-	-	-	-	-	-	-
1813	86:05:0310047	-	192.52	-	-	1 612.85	-	-	-	-	-	-	-	-	-	-	-
1814	86:05:0310023	-	148.69	-	61.90	-	-	-	-	-	-	-	-	-	-	-	-
1815	86:05:0310020	-	196.06	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1816	86:05:0310033	-	201.26	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1817	86:05:0310040	-	198.48	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1818	86:05:0310046	-	193.68	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1819	86:05:0310050	-	190.88	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1820	86:05:0310051	-	129.80	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1821	86:05:0310057	-	197.15	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1822	86:05:0204006	-	57.50	-	-	-	-	-	-	-	-	-	680.58	-	-	707.91	
1823	86:05:0201012	-	51.00	-	-	270.98	-	-	-	224.74	-	-	-	-	-	391.38	
1824	86:05:0310001	-	-	-	-	-	-	-	-	710.10	-	-	-	-	-	-	
1825	86:05:0201004	-	48.26	-	-	-	-	-	-	-	-	-	-	-	-	391.38	
1826	86:05:0101000	-	-	-	-	-	-	-	-	707.04	-	-	286.52	-	-	-	
1827	86:05:0000000	815.69	69.73	740.68	53.82	427.67	-	-	-	673.51	-	-	355.29	-	0.83	1 206.54	
1828	86:05:0310089	-	97.63	-	-	-	-	2 884.74	-	702.03	-	-	680.58	-	-	-	
1829	86:05:0311001	-	-	-	-	-	-	-	-	-	-	202.20	-	-	-	-	
1830	86:05:0310092	1 634.80	195.78	1 418.16	-	1 620.56	-	-	-	709.55	-	-	680.58	-	-	1 552.23	
1831	86:05:0310127	1 552.49	186.41	-	-	-	-	-	-	703.81	-	-	680.58	-	-	1 433.65	
1832	86:05:0310071	-	99.64	765.89	-	-	-	-	-	705.05	-	-	680.58	-	-	1 197.56	
1833	86:05:0310104	-	185.40	-	-	-	-	-	-	703.25	-	-	680.58	-	-	1 437.50	
1834	86:05:0310077	-	197.07	-	-	-	-	-	-	711.77	-	-	680.58	-	-	1 586.12	
1835	86:05:0310073	-	189.47	-	-	1 609.70	4 700.22	2 949.96	-	-	-	-	680.58	-	-	1 480.16	
1836	86:05:0310106	1 561.27	189.30	-	-	1 611.74	-	-	-	-	-	-	680.58	-	-	1 495.77	
1837	86:05:0310074	-	188.33	-	-	1 607.77	-	-	-	-	-	-	680.58	-	-	1 460.74	
1838	86:05:0310099	-	189.27	-	-	1 610.11	-	-	-	-	-	-	680.58	-	-	1 488.03	
1839	86:05:0310087	-	-	-	-	1 607.11	-	-	-	-	-	-	680.58	-	-	1 453.14	
1840	86:05:0310072	-	190.45	-	-	-	-	2 988.10	-	-	-	-	680.58	-	-	1 490.94	
1841	86:05:0310110	1 541.98	185.17	1 393.32	-	-	-	-	-	-	-	-	680.58	-	-	1 438.15	
1842	86:05:0310128	-	185.61	-	-	-	-	-	-	-	-	-	680.58	-	-	1 428.62	
1843	86:05:0310083	-	190.56	-	-	-	-	-	-	-	-	-	680.58	-	-	1 502.42	
1844	86:05:0310082	-	191.99	-	-	1 613.81	-	3 069.33	-	708.56	-	-	-	-	-	1 533.19	
1845	86:05:0310100	-	188.71	-	-	1 608.09	-	-	-	705.17	-	-	-	-	-	1 461.33	
1846	86:05:0310142	-	182.85	-	-	-	-	-	-	701.62	-	-	-	-	-	1 396.29	
1847	86:05:0310088	-	186.54	-	-	1 605.52	-	2 884.74	-	-	-	-	-	-	-	1 440.18	
1848	86:05:0310124	-	187.56	1 398.60	-	1 606.63	-	-	-	-	-	-	-	-	-	1 470.06	
1849	86:05:0310125	-	188.79	-	61.52	1 608.28	-	-	-	-	-	-	-	-	-	1 466.10	
1850	86:05:0310078	-	196.63	-	-	1 620.66	-	-	-	-	-	-	-	-	-	1 590.96	
1851	86:05:0310081	-	193.84	-	-	1 615.70	-	-	-	-	-	-	-	-	-	1 542.26	
1852	86:05:0310096	-	192.83	-	-	1 615.87	-	-	-	-	-	-	-	-	-	1 539.72	
1853	86:05:0310084	-	189.93	1 403.90	-	-	-	-	-	-	-	-	-	-	-	1 482.87	
1854	86:05:0310112	-	190.11	-	61.86	-	-	-	-	-	-	-	-	-	-	1 480.63	
1855	86:05:0310101	-	187.91	-	-	-	-	-	-	-	-	-	-	-	-	1 464.69	
1856	86:05:0310102	-	187.22	-	-	-	-	-	-	-	-	-	-	-	-	1 453.06	
1857	86:05:0310068	-	191.22	-	-	-	-	-	-	-	-	-	-	-	-	1 504.25	
1858	86:05:0310069	-	190.17	-	-	-	-	-	-	-	-	-	-	-	-	1 500.04	

1859	86:05:0310085	-	189.08	-	-	-	-	-	-	-	-	-	-	-	-	-	1 484.27
1860	86:05:0310098	-	190.05	-	-	-	-	-	-	-	-	-	-	-	-	-	1 502.75
1861	86:05:0310149	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 343.83
1862	86:05:0310086	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 465.61
1863	86:05:0310093	1 627.21	194.45	-	-	-	-	-	-	710.20	-	-	-	680.58	-	0.83	-
1864	86:05:0310090	-	97.30	-	-	1 600.28	-	-	-	700.95	-	150.08	-	680.58	-	-	-
1865	86:05:0310147	-	-	-	-	-	-	-	-	694.69	-	202.20	-	680.58	-	-	-
1866	86:05:0310116	-	188.33	1 400.30	-	1 607.81	-	-	-	705.34	-	-	-	680.58	-	-	-
1867	86:05:0310123	-	186.13	-	-	1 606.19	-	-	-	704.30	-	-	-	680.58	-	-	-
1868	86:05:0310076	-	196.38	-	-	1 618.87	-	-	-	710.04	-	-	-	680.58	-	-	-
1869	86:05:0310091	-	-	-	-	1 615.66	-	-	-	709.66	-	-	-	680.58	-	-	-
1870	86:05:0310103	-	186.28	-	-	-	-	-	-	703.75	-	-	-	680.58	-	-	-
1871	86:05:0310079	-	195.80	-	-	-	-	-	-	711.46	-	-	-	680.58	-	-	-
1872	86:05:0310151	-	-	-	-	-	-	-	-	680.58	-	-	-	680.58	-	-	-
1873	86:05:0310155	-	-	-	-	-	-	-	-	704.97	-	-	-	680.58	-	-	-
1874	86:05:0310150	-	-	-	-	-	-	-	-	-	-	202.20	-	680.58	-	-	-
1875	86:05:0310152	-	-	-	-	-	-	-	-	-	-	202.20	-	680.58	-	-	-
1876	86:05:0310119	-	187.20	-	-	1 606.31	-	-	-	-	-	-	-	680.58	-	-	-
1877	86:05:0310109	-	185.22	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1878	86:05:0310111	-	190.24	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1879	86:05:0310113	-	190.97	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1880	86:05:0310139	-	183.64	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1881	86:05:0310141	-	-	-	-	-	-	-	-	-	-	-	-	680.58	-	-	-
1882	86:05:0310137	-	184.14	-	-	-	-	-	-	-	-	-	-	-	-	0.83	-
1883	86:05:0310135	-	-	-	-	1 602.64	4 803.92	-	-	702.28	-	202.20	-	-	-	-	-
1884	86:05:0310131	-	179.01	-	-	-	-	-	-	696.61	-	202.20	-	-	-	-	-
1885	86:05:0310134	-	-	1 392.48	-	-	-	-	-	702.19	-	202.20	-	-	-	-	-
1886	86:05:0310133	-	-	-	-	-	-	-	-	699.86	-	202.20	-	-	-	-	-
1887	86:05:0310097	-	191.94	-	62.31	1 615.44	-	-	-	708.07	-	-	-	-	-	-	-
1888	86:05:0310094	-	194.96	-	-	1 617.19	-	-	-	710.95	-	-	-	-	-	-	-
1889	86:05:0310105	-	-	-	-	1 608.97	-	-	-	707.57	-	-	-	-	-	-	-
1890	86:05:0310107	-	185.86	-	60.61	-	-	-	-	702.97	-	-	-	-	-	-	-
1891	86:05:0310108	-	193.00	-	-	-	-	-	-	708.34	-	-	-	-	-	-	-
1892	86:05:0310118	-	187.78	-	-	-	-	-	-	705.38	-	-	-	-	-	-	-
1893	86:05:0310122	-	134.07	-	-	-	-	-	-	702.55	-	-	-	-	-	-	-
1894	86:05:0310138	-	183.88	-	-	-	-	-	-	701.00	-	-	-	-	-	-	-
1895	86:05:0310153	-	-	-	-	-	-	-	-	700.17	-	-	-	-	-	-	-
1896	86:05:0310075	-	-	-	-	-	-	-	-	704.09	-	-	-	-	-	-	-
1897	86:05:0310146	-	175.06	-	57.85	1 591.21	-	-	-	-	-	-	-	-	-	-	-
1898	86:05:0310130	-	184.53	-	-	1 602.80	-	-	-	-	-	-	-	-	-	-	-
1899	86:05:0310136	-	184.24	-	-	1 602.93	-	-	-	-	-	-	-	-	-	-	-
1900	86:05:0310070	-	189.18	-	-	-	-	2 957.17	-	-	-	-	-	-	-	-	-
1901	86:05:0310126	1 572.88	189.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1902	86:05:0310120	-	186.64	1 396.90	-	-	-	-	-	-	-	-	-	-	-	-	-
1903	86:05:0310132	-	185.04	-	60.33	-	-	-	-	-	-	-	-	-	-	-	-
1904	86:05:0310148	-	177.72	-	58.54	-	-	-	-	-	-	-	-	-	-	-	-
1905	86:05:0310114	-	191.48	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1906	86:05:0310115	-	190.26	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1907	86:05:0310117	-	188.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1908	86:05:0310121	-	185.16	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1909	86:05:0310129	-	185.53	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1910	86:05:0310140	-	149.42	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1911	86:05:0310143	-	131.93	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1912	86:05:0310145	-	158.97	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1913	86:05:0310154	-	198.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1914	86:05:0310080	-	194.68	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1915	86:05:0310095	-	194.66	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1916	86:05:0310144	-	-	-	58.27	-	-	-	-	-	-	-	-	-	-	-	-
1917	Кондинский муниципальный район																
1918	86:01:1203001	-	19.76	-	6.05	-	-	-	-	-	-	-	-	-	-	-	-
1919	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1920	86:01:0104001	-	19.76	-	6.05	-	-	-	-	53.11	-	-	-	54.71	-	-	-
1921	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1922	86:01:0802001	-	25.39	-	-	-	-	-	-	68.24	-	-	-	70.30	-	-	-
1923	86:01:1202001	-	29.39	-	9.00	279.92	-	-	-	78.99	-	-	-	130.79	0.11	0.83	361.83
1924	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1925	86:01:1301001	-	31.12	-	-	296.39	-	-	-	83.64	-	-	-	86.16	-	0.83	383.13
1926	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1927	86:13:0101002	-	369.42	-	86.48	4 096.69	-	-	-	-	-	-	-	1 053.33	-	0.83	-
1928	86:01:1201001	-	29.39	132.12	9.00	279.92	-	-	-	80.45	-	-	-	81.37	-	0.83	361.83
1929	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1930	86:01:0801001	-	30.11	135.36	-	286.77	109.61	-	-	80.93	24.72	-	-	83.37	-	0.83	370.69
1931	86:01:1106001	-	25.68	-	7.86	-	-	-	-	69.02	-	-	-	71.10	0.11	-	316.16
1932	86:01:1101001	-	29.85	134.19	9.14	284.30	-	-	-	80.23	-	-	-	82.65	0.11	0.83	367.49
1933	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1934	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1935	86:01:1103001	306.49	30.34	-	9.29	288.96	-	-	-	81.55	-	-	-	84.00	-	0.83	373.53
1936	86:14:0102005	2 745.33	274.97	1 781.27	97.44	3 223.67	-	-	-	961.16	-	-	-	889.98	-	0.83	2 041.99
1937	86:14:0000000	-	344.14	1 892.25	93.78	3 285.94	-	3 643.04	-	874.80	-	136.80	-	889.98	0.11	0.83	2 165.83
1938	86:01:1105001	-	19.62	-	-	-	-	-	-	-	-	-	-	54.32	-	0.83	241.55
1939	86:01:1302001	-	25.16	-	-	-	-	-	-	-	-	-	-	56.40	-	0.83	-
1940	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1941	86:01:0502001	-	25.16	-	7.70	239.63	-	-	-	67.62	-	-	-	69.66	-	0.83	309.75
1942	86:01:0504001	-	-	-	-	-	-	-	-	-	-	-	-	69.66	-	-	-
1943	86:01:1001001	-	37.48	168.49	18.57	356.97	-	461.43	-	100.74	-	-	-	103.77	0.11	0.83	478.11
1944	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1945	86:01:0103001	-	22.04	-	6.75	209.91	80.23	-	-	-	-	-	-	61.02	-	0.83	-
1946	86:01:1104001	-	29.11	130.86	8.91	277.25	-	-	-	78.24	-	-	-	80.60	0.11	-	358.38
1947	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1948	86:01:1102001	-	35.44	159.32	10.85	337.54	-	-	-	95.26	-	-	-	98.12	0.11	0.83	436.31
1949	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1950	86:01:0501001	1 222.48	132.13	1 135.10	-	1 226.26	959.76	2 274.04	-	495.05	-	-	-	485.91	-	0.83	1 447.36
1951	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1952	86:01:0501002	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 088.88

1953	86:01:1201001	-	29.39	132.12	9.00	279.92	-	-	-	80.45	-	-	-	81.37	-	0.83	361.83
1954	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1955	86:01:0301001	-	124.61	-	-	930.53	-	2 271.86	195.34	515.15	-	-	-	505.61	-	-	1 364.37
1956	86:01:0905001	-	-	-	-	-	-	-	-	-	-	-	-	505.61	-	-	855.45
1957	86:01:0902001	-	32.23	144.89	9.87	306.96	-	-	-	86.63	-	-	-	89.27	0.11	0.83	396.79
1958	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1959	86:01:0902001	-	32.23	144.89	9.87	306.96	-	-	-	86.63	-	-	-	89.27	0.11	0.83	396.79
1960	86:01:0901001	-	35.85	161.16	10.98	341.44	-	441.36	-	96.36	-	-	-	99.26	-	0.83	441.36
1961	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1962	86:01:0903001	-	35.85	-	10.98	-	-	-	18.15	96.36	-	-	-	99.26	-	0.83	-
1963	86:01:0106001	-	19.58	-	-	-	-	-	-	-	-	-	-	99.26	-	-	-
1964	86:01:0106001	-	19.58	-	-	-	-	-	-	-	-	-	-	99.26	-	-	-
1965	86:02:0101001	-	129.77	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1966	86:01:0201001	1 113.35	129.69	1 111.40	-	1 057.35	1 013.92	2 171.01	-	503.57	-	241.80	-	495.84	-	0.83	1 352.85
1967	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1968	86:01:0101001	706.74	117.20	924.99	80.92	695.29	-	2 036.40	-	502.79	-	236.87	-	501.71	-	0.83	1 094.76
1969	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1970	86:01:0100101	-	192.09	1 265.68	-	-	-	-	-	517.61	-	-	-	-	-	-	-
1971	86:01:0602001	-	20.84	93.69	6.38	198.48	-	-	-	56.01	-	-	-	57.70	-	0.83	256.57
1972	86:01:0102001	-	25.33	-	7.76	-	-	-	-	-	-	-	-	70.13	-	-	-
1973	86:01:1303001	-	20.37	91.57	6.24	194.01	-	-	-	54.75	-	-	-	56.40	0.11	0.83	250.78
1974	86:01:1302001	-	25.16	-	-	-	-	-	-	-	-	-	-	56.40	-	0.83	-
1975	86:01:0701001	419.84	41.56	186.83	12.73	395.83	151.29	511.66	-	111.70	-	247.56	-	115.07	0.11	0.83	511.66
1976	86:01:0702001	-	41.56	-	-	395.83	-	-	-	111.70	-	-	-	115.07	0.11	0.83	511.66
1977	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1978	86:01:0703001	-	-	-	-	-	-	-	-	-	-	-	-	115.07	-	-	-
1979	86:01:0601001	-	21.16	95.12	6.48	201.53	77.03	-	-	56.87	-	-	-	58.59	-	0.83	260.51
1980	86:01:1202001	-	29.39	-	9.00	279.92	-	-	-	78.99	-	-	-	130.79	0.11	0.83	361.83
1981	86:01:0401002	2 000.71	149.25	1 231.77	-	1 925.44	963.56	2 639.43	-	584.95	-	-	-	564.37	0.11	-	1 690.99
1982	86:01:0000000	1 949.62	88.60	239.16	7.70	1 437.69	-	-	-	532.31	-	-	-	540.08	-	0.83	1 215.17
1983	86:01:0401003	1 854.52	142.10	1 204.20	78.49	1 908.83	-	-	-	581.07	-	-	-	564.37	-	0.83	1 537.41
1984	86:01:0401009	1 233.06	120.75	-	70.40	1 877.53	-	-	-	572.85	-	-	-	564.37	-	0.83	972.52
1985	86:01:0401008	-	127.15	1 186.42	75.10	1 898.74	-	-	-	580.45	-	-	-	564.37	-	0.83	1 211.92
1986	86:01:0401013	-	98.63	-	62.15	-	-	-	-	578.88	-	-	-	564.37	-	0.83	626.79
1987	86:01:0401012	-	129.91	-	-	1 889.12	-	-	-	564.37	-	249.50	-	564.37	-	-	1 337.53
1988	86:01:0401001	1 967.39	135.40	1 169.67	77.54	1 901.71	-	2 755.29	-	587.20	-	-	-	564.37	-	-	1 353.89
1989	86:01:0401004	2 061.53	153.73	1 238.15	84.02	1 930.98	-	-	-	592.16	-	-	-	564.37	-	-	1 755.12
1990	86:01:0401005	1 964.84	149.89	1 227.83	82.99	1 922.87	-	-	-	587.48	-	-	-	564.37	-	-	1 686.17
1991	86:01:0401007	1 774.60	142.86	1 209.92	80.39	1 909.37	-	-	-	579.90	-	-	-	564.37	-	-	1 553.07
1992	86:01:0401006	1 936.18	146.75	1 217.82	81.75	1 915.80	-	-	-	581.98	-	-	-	564.37	-	-	-
1993	86:01:0401010	1 849.08	141.03	-	81.77	1 906.41	-	-	-	578.08	-	-	-	564.37	-	-	-
1994	86:01:0401011	-	126.98	-	-	-	-	-	-	588.83	-	-	-	564.37	-	-	-
1995	Нефтеюганский муниципальный район																
1996	86:08:0020701	-	36.45	187.37	-	212.03	-	-	-	79.57	-	-	-	67.54	-	0.83	432.60
1997	86:08:0020201	-	36.45	187.37	-	-	-	-	-	79.57	-	-	-	67.54	-	-	-
1998	86:08:0020801	-	-	-	160.01	-	-	-	-	232.46	-	-	-	200.15	-	-	1 282.01
1999	86:08:0000000	-	82.21	-	18.92	1 485.58	-	-	-	599.87	-	-	-	884.41	-	-	-

2000	86:08:0030101	649.07	80.38	420.27	45.00	475.59	206.93	-	-	178.49	-	-	-	151.49	-	0.83	970.35
2001	86:08:0020601	272.85	34.37	176.67	18.92	199.93	-	-	-	75.03	-	-	-	63.68	-	0.83	407.91
2002	86:08:0030601	331.20	41.72	214.46	19.74	242.68	-	495.14	-	91.08	-	-	-	77.30	-	-	495.14
2003	86:08:0000000	-	82.21	-	18.92	1 485.58	-	-	-	599.87	-	-	-	884.41	-	-	-
2004	86:08:0030501	-	41.72	-	22.96	242.68	-	-	-	86.34	-	131.71	-	77.30	-	-	495.14
2005	86:08:0030601	331.20	41.72	214.46	19.74	242.68	-	495.14	-	91.08	-	-	-	77.30	-	-	495.14
2006	86:08:0020501	857.54	108.02	555.26	59.45	628.34	-	-	-	235.82	-	-	-	200.15	-	0.83	1 282.01
2007	86:08:0020801	-	-	-	160.01	-	-	-	-	232.46	-	-	-	200.15	-	-	1 282.01
2008	86:08:0000000	-	82.21	-	18.92	1 485.58	-	-	-	599.87	-	-	-	884.41	-	-	-
2009	86:08:0030401	271.74	34.23	-	-	199.11	-	-	-	74.73	-	-	-	63.42	-	0.83	406.25
2010	86:08:0030301	-	255.39	-	-	-	-	-	-	557.54	-	-	-	466.43	-	-	3 031.04
2011	86:08:0020401	307.78	39.46	-	21.34	225.52	-	-	-	84.64	-	-	-	71.84	-	0.83	460.13
2012	86:08:0030201	307.78	-	-	-	225.52	-	-	-	84.64	-	-	-	71.84	-	0.83	460.13
2013	86:08:0030501	-	41.72	-	22.96	242.68	-	-	-	86.34	-	131.71	-	77.30	-	-	495.14
2014	86:08:0030702	-	-	-	-	-	-	-	-	84.64	-	-	-	71.84	-	-	-
2015	86:08:0030701	-	-	-	-	-	-	-	-	-	-	-	-	71.84	-	-	-
2016	86:08:0000000	-	82.21	-	18.92	1 485.58	-	-	-	599.87	-	-	-	884.41	-	-	-
2017	86:08:0010201	2 027.47	255.39	1 312.79	140.56	1 485.58	646.37	-	-	557.54	-	199.29	-	473.20	-	0.83	3 031.04
2018	86:08:0010202	2 027.47	255.39	-	140.56	1 485.58	-	-	-	557.54	-	-	-	473.20	-	0.83	3 031.04
2019	86:08:0030301	-	255.39	-	-	-	-	-	-	557.54	-	-	-	466.43	-	-	3 031.04
2020	86:08:0000000	-	82.21	-	18.92	1 485.58	-	-	-	599.87	-	-	-	884.41	-	-	-
2021	86:08:0020302	3 008.92	364.48	2 255.11	172.13	2 958.15	-	3 605.65	-	1 035.91	-	334.57	-	1 016.36	-	0.83	1 800.84
2022	86:08:0020304	3 077.74	399.56	2 252.99	172.13	3 052.88	1 336.64	-	-	1 076.32	-	-	-	1 016.36	-	0.83	1 815.55
2023	86:08:0020301	1 220.47	293.84	2 141.60	-	3 026.89	-	-	-	1 040.12	-	-	-	1 016.36	-	0.83	1 540.98
2024	86:08:0020303	3 183.76	389.43	2 163.59	172.13	1 998.82	-	-	-	1 055.58	-	-	-	1 016.36	-	-	1 890.31
2025	86:08:0020901	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 855.19
2026	86:08:0000000	-	82.21	-	18.92	1 485.58	-	-	-	599.87	-	-	-	884.41	-	-	-
2027	86:08:0010101	229.19	28.87	-	-	167.93	-	-	-	63.03	-	-	-	53.49	-	-	342.64
2028	86:08:0030101	649.07	80.38	420.27	45.00	475.59	206.93	-	-	178.49	-	-	-	151.49	-	0.83	970.35
2029	86:08:0020401	307.78	39.46	-	21.34	225.52	-	-	-	84.64	-	-	-	71.84	-	0.83	460.13
2030	86:08:0020101	344.06	43.34	222.78	23.85	252.11	-	-	-	94.61	-	-	-	80.30	-	0.83	514.37
2031	Нижневартовский муниципальный район																
2032	86:04:0000016	-	26.87	-	8.12	255.91	-	-	-	72.22	-	-	-	74.40	-	0.83	330.81
2033	86:04:0000011	-	12.87	-	3.89	122.57	-	-	-	34.59	-	-	-	35.63	-	-	-
2034	86:04:0000006	-	13.08	-	-	124.57	-	-	-	35.16	-	173.70	-	36.22	-	-	161.03
2035	86:04:0000022	-	22.18	-	6.70	211.24	-	-	-	59.61	-	-	-	61.41	-	-	273.07
2036	86:04:0000014	-	19.75	-	5.96	-	-	-	-	53.08	-	-	-	54.68	-	-	-
2037	86:04:0000007	436.57	30.29	-	-	288.19	-	372.54	-	81.33	22.42	197.97	-	83.78	-	0.83	372.54
2038	86:04:0000008	-	40.44	-	12.21	385.15	-	-	-	108.69	-	-	-	111.97	-	-	497.87
2039	86:04:0000001	1 712.42	170.38	1 800.30	149.71	2 104.55	-	-	-	860.55	-	-	-	789.30	-	-	1 633.91
2040	86:04:0000020	-	25.31	-	-	241.05	-	-	-	-	-	-	-	70.08	-	-	311.60
2041	86:04:0000013	-	39.03	175.46	11.79	371.72	139.09	-	-	104.90	-	-	-	108.06	-	-	480.51
2042	86:04:0000001	1 712.42	170.38	1 800.30	149.71	2 104.55	-	-	-	860.55	-	-	-	789.30	-	-	1 633.91
2043	86:04:0000018	2 328.24	251.95	1 378.19	123.08	2 428.31	-	3 268.77	25.65	637.08	426.69	320.90	-	667.62	0.11	0.83	1 556.25
2044	86:04:0000003	1 677.12	204.01	989.14	120.47	884.96	1 355.05	1 999.63	-	530.14	434.53	-	-	561.50	0.11	0.83	801.22
2045	86:04:0000015	-	47.08	-	14.22	448.39	-	-	-	126.54	-	160.31	-	130.35	-	0.83	579.62
2046	86:04:0000007	436.57	30.29	-	-	288.19	-	372.54	-	81.33	22.42	197.97	-	83.78	-	0.83	372.54

2047	86:04:0000010	-	28.86	129.70	8.71	274.77	-	-	-	77.54	-	-	-	79.88	-	0.83	355.18
2048	86:04:0000005	-	-	-	-	384.10	-	-	-	-	-	-	-	111.66	-	-	-
2049	86:04:0000018	2 328.24	251.95	1 378.19	123.08	2 428.31	-	3 268.77	25.65	637.08	426.69	320.90	-	667.62	0.11	0.83	1 556.25
2050	86:04:0000003	1 677.12	204.01	989.14	120.47	884.96	1 355.05	1 999.63	-	530.14	434.53	-	-	561.50	0.11	0.83	801.22
2051	86:04:0000001	1 712.42	170.38	1 800.30	149.71	2 104.55	-	-	-	860.55	-	-	-	789.30	-	-	1 633.91
2052	86:04:0000000	-	-	-	-	2 423.90	-	-	-	-	-	-	-	-	-	-	-
2053	86:04:0000023	-	40.86	-	12.34	389.15	-	-	-	109.82	-	-	-	113.13	-	0.83	503.04
2054	86:04:0000012	931.14	64.54	290.15	19.49	614.67	230.00	794.57	-	173.47	-	198.94	-	178.69	-	0.83	794.57
2055	86:04:0000009	-	35.97	161.71	10.86	342.58	-	-	-	96.68	-	-	-	99.59	-	0.83	442.84
2056	86:04:0000002	-	40.33	181.31	-	384.10	-	-	-	108.40	-	-	-	111.66	-	-	496.52
2057	86:04:0000019	-	27.98	-	8.45	266.48	-	-	9.96	75.20	-	-	-	77.47	-	-	344.47
2058	86:04:0000021	-	25.66	115.36	7.75	244.38	-	-	-	68.97	-	-	-	71.05	-	0.83	315.91
2059	86:04:0000003	1 677.12	204.01	989.14	120.47	884.96	1 355.05	1 999.63	-	530.14	434.53	-	-	561.50	0.11	0.83	801.22
2060	86:04:0000004	-	36.22	-	10.94	312.12	129.08	-	-	97.35	-	-	-	100.28	-	0.83	445.92
2061	86:04:0000017	-	22.76	-	6.87	216.76	-	-	-	-	-	-	-	63.02	-	-	280.21
2062	86:04:0000010	-	28.86	129.70	8.71	274.77	-	-	-	77.54	-	-	-	79.88	-	0.83	355.18
2063	86:04:0000003	1 677.12	204.01	989.14	120.47	884.96	1 355.05	1 999.63	-	530.14	434.53	-	-	561.50	0.11	0.83	801.22
2064	86:04:0000004	-	36.22	-	10.94	312.12	129.08	-	-	97.35	-	-	-	100.28	-	0.83	445.92
2065	Октябрьский муниципальный район																
2066	86:07:0101010	1 442.87	240.48	2 072.19	60.81	1 577.98	1 349.59	3 523.99	-	850.54	-	-	-	841.93	-	0.83	1 753.19
2067	86:07:0101008	-	237.52	-	-	-	-	-	-	81.22	-	-	-	-	-	-	-
2068	86:07:0100000	-	30.22	-	-	-	-	-	-	651.76	-	-	-	257.96	-	0.83	1 667.18
2069	86:07:0000000	-	293.20	308.73	-	-	-	-	-	-	-	-	-	-	-	-	1 344.53
2070	86:13:0000000	3 942.96	355.36	2 175.97	77.88	4 134.58	1 570.31	-	60.87	1 132.27	248.45	-	-	1 053.33	-	0.83	2 438.03
2071	86:07:0103012	-	-	-	-	-	-	-	-	-	-	-	-	115.05	-	-	-
2072	86:07:0101009	145.67	14.42	64.83	3.62	137.34	-	-	-	38.91	-	-	-	34.06	-	-	177.53
2073	86:07:0102002	-	25.08	-	6.29	238.86	-	-	-	-	-	-	-	-	-	-	308.77
2074	86:07:0103020	-	27.28	119.36	-	-	-	-	-	71.36	-	-	-	62.71	-	0.83	326.87
2075	86:07:0103005	-	48.71	218.98	12.22	463.92	-	-	50.23	130.92	-	-	-	115.05	-	0.83	599.69
2076	86:07:0103002	-	28.58	-	7.17	272.20	-	-	-	76.81	-	-	-	67.51	-	-	351.86
2077	86:07:0103001	-	-	-	-	-	-	-	-	232.50	-	-	-	263.64	-	-	1 344.53
2078	86:07:0101004	1 949.67	193.02	867.63	48.46	1 838.14	687.80	-	-	518.73	-	-	-	455.87	0.11	0.83	2 376.11
2079	86:07:0101003	-	-	-	-	-	-	-	-	518.73	-	-	-	-	-	-	-
2080	86:07:0101002	693.29	68.63	308.53	17.21	653.63	244.58	-	-	184.46	-	318.72	-	162.11	-	0.83	844.94
2081	86:07:0000000	-	293.20	308.73	-	-	-	-	-	-	-	-	-	-	-	-	1 344.53
2082	86:07:0102004	1 811.22	235.72	1 694.53	59.59	1 679.40	1 363.05	3 326.95	-	736.41	-	137.25	-	716.32	0.11	0.83	1 647.00
2083	86:07:0102006	-	30.22	1 710.75	66.06	-	-	-	-	691.35	-	137.11	-	660.73	-	0.83	372.05
2084	86:07:0103003	1 103.23	109.21	490.95	27.39	1 040.12	389.20	1 344.53	-	293.52	-	138.50	-	257.96	-	0.83	1 344.53
2085	86:07:0102006	-	30.22	1 710.75	66.06	-	-	-	-	691.35	-	137.11	-	660.73	-	0.83	372.05
2086	86:07:0103001	-	-	-	-	-	-	-	-	232.50	-	-	-	263.64	-	-	1 344.53
2087	86:07:0100000	-	30.22	-	-	-	-	-	-	651.76	-	-	-	257.96	-	0.83	1 667.18
2088	86:07:0000000	-	293.20	308.73	-	-	-	-	-	-	-	-	-	-	-	-	1 344.53
2089	86:07:0102001	-	35.97	161.70	9.02	342.58	128.19	-	-	96.68	-	-	-	84.96	-	-	442.84
2090	86:07:0104001	-	-	-	-	-	-	-	-	-	-	-	-	84.96	-	-	-
2091	86:07:0103011	-	30.48	136.84	7.64	289.91	-	-	-	81.81	-	-	-	71.90	-	-	374.76
2092	86:07:0103015	-	33.92	152.49	8.51	323.06	-	-	-	91.17	-	-	-	80.12	-	-	417.60
2093	86:07:0103014	-	27.16	-	6.80	258.29	-	-	-	72.89	-	-	-	64.06	-	-	336.06

2094	86:07:0103016	-	32.24	-	8.09	307.06	-	-	-	86.65	-	-	-	76.15	-	-	397.06
2095	86:07:0103009	-	28.39	-	7.12	270.39	-	-	-	76.30	-	-	-	67.06	-	-	349.52
2096	86:07:0103016	-	32.24	-	8.09	307.06	-	-	-	86.65	-	-	-	76.15	-	-	397.06
2097	86:07:0103019	-	47.80	215.11	12.00	455.73	-	589.10	49.34	128.61	-	-	-	113.02	0.11	0.83	589.10
2098	86:07:0103020	-	27.28	119.36	-	-	-	-	-	71.36	-	-	-	62.71	-	0.83	326.87
2099	86:07:0103019	-	47.80	215.11	12.00	455.73	-	589.10	49.34	128.61	-	-	-	113.02	0.11	0.83	589.10
2100	86:07:0102006	-	30.22	1 710.75	66.06	-	-	-	-	691.35	-	137.11	-	660.73	-	0.83	372.05
2101	86:07:0101009	145.67	14.42	64.83	3.62	137.34	-	-	-	38.91	-	-	-	34.06	-	-	177.53
2102	86:07:0102005	-	30.22	-	7.58	287.82	-	-	-	81.22	-	-	-	71.38	-	-	372.05
2103	86:07:0101008	-	237.52	-	-	-	-	-	-	81.22	-	-	-	-	-	-	-
2104	86:07:0100000	-	30.22	-	-	-	-	-	-	651.76	-	-	-	257.96	-	0.83	1 667.18
2105	86:07:0103014	-	27.16	-	6.80	258.29	-	-	-	72.89	-	-	-	64.06	-	-	336.06
2106	86:07:0103010	-	26.03	-	6.53	-	-	-	-	392.11	-	-	-	61.48	-	0.83	320.47
2107	86:07:0103011	-	30.48	136.84	7.64	289.91	-	-	-	81.81	-	-	-	71.90	-	-	374.76
2108	86:07:0103011	-	30.48	136.84	7.64	289.91	-	-	-	81.81	-	-	-	71.90	-	-	374.76
2109	86:07:0103018	-	28.93	130.05	7.26	275.53	-	-	-	77.76	-	-	-	68.33	-	-	356.17
2110	86:07:0103016	-	32.24	-	8.09	307.06	-	-	-	86.65	-	-	-	76.15	-	-	397.06
2111	86:07:0102006	-	30.22	1 710.75	66.06	-	-	-	-	691.35	-	137.11	-	660.73	-	0.83	372.05
2112	86:07:0103007	1 015.15	235.72	1 639.31	63.68	1 009.78	-	-	9.32	682.81	-	-	-	670.31	-	0.83	1 521.44
2113	86:07:0103001	-	-	-	-	-	-	-	-	232.50	-	-	-	263.64	-	-	1 344.53
2114	86:07:0103006	-	189.44	-	66.06	982.61	-	-	-	674.73	-	139.92	-	670.31	-	-	-
2115	86:07:0100000	-	30.22	-	-	-	-	-	-	651.76	-	-	-	257.96	-	0.83	1 667.18
2116	86:07:0103008	1 279.87	225.71	1 549.71	66.06	1 325.81	1 340.84	2 455.47	-	689.37	-	-	-	666.33	0.11	-	1 484.59
2117	86:07:0103010	-	26.03	-	6.53	-	-	-	-	392.11	-	-	-	61.48	-	0.83	320.47
2118	86:07:0103006	-	189.44	-	66.06	982.61	-	-	-	674.73	-	139.92	-	670.31	-	-	-
2119	86:07:0101004	1 949.67	193.02	867.63	48.46	1 838.14	687.80	-	-	518.73	-	-	-	455.87	0.11	0.83	2 376.11
2120	86:07:0102006	-	30.22	1 710.75	66.06	-	-	-	-	691.35	-	137.11	-	660.73	-	0.83	372.05
2121	86:07:0100000	-	30.22	-	-	-	-	-	-	651.76	-	-	-	257.96	-	0.83	1 667.18
2122	Советский муниципальный район																
2123	86:09:0101016	1 905.33	191.42	1 369.04	-	2 802.13	631.00	-	-	834.55	-	94.06	-	824.06	0.11	0.83	1 936.81
2124	86:09:0101015	-	210.33	1 405.48	61.58	2 806.30	-	3 546.01	-	838.09	-	-	-	824.06	-	0.83	2 015.31
2125	86:09:0101014	-	194.32	1 344.75	54.58	2 788.58	-	-	-	828.84	-	-	-	824.06	-	0.83	1 798.70
2126	86:09:0101033	-	190.10	-	57.77	2 794.91	-	-	-	830.44	-	-	-	824.06	-	0.83	1 961.91
2127	86:09:0101007	2 588.37	221.00	1 436.27	62.59	2 811.25	610.80	3 713.39	-	839.58	-	-	-	824.06	-	-	2 047.47
2128	86:09:0101008	2 578.54	222.89	1 429.16	62.78	2 811.29	618.06	3 698.46	-	839.36	-	-	-	824.06	-	-	2 077.06
2129	86:09:0101011	2 367.74	213.71	1 402.13	60.85	2 805.44	623.96	-	-	837.24	-	-	-	824.06	-	-	1 994.89
2130	86:09:0101013	2 629.96	225.66	1 435.50	-	2 811.42	-	3 720.66	-	840.51	-	-	-	824.06	-	-	2 095.60
2131	86:09:0401001	-	156.03	1 312.04	52.20	1 155.16	-	2 667.50	-	606.49	-	-	-	603.30	-	-	1 597.25
2132	86:09:0101012	2 622.94	224.20	1 433.65	63.01	2 812.01	-	-	-	840.12	-	-	-	824.06	-	-	2 080.11
2133	86:09:0101032	-	-	-	54.42	-	-	-	-	-	-	-	-	824.06	-	-	1 787.11
2134	86:09:0101037	-	-	-	53.05	-	-	-	-	-	-	-	-	-	-	-	2 023.33
2135	86:09:0101034	-	158.95	-	-	-	-	-	-	-	-	-	-	824.06	-	0.83	-
2136	86:09:0101010	-	208.96	-	-	2 803.08	-	-	-	-	-	94.06	-	824.06	-	-	-
2137	86:09:0101009	-	206.27	1 394.08	-	2 802.82	-	-	-	-	-	-	-	824.06	-	-	-
2138	86:09:0101024	-	187.69	-	56.45	-	-	-	-	-	-	-	-	824.06	-	-	-
2139	86:09:0101017	-	-	-	55.12	-	-	-	-	-	-	-	-	824.06	-	-	-
2140	86:09:0101025	-	-	-	56.84	-	-	-	-	-	-	-	-	824.06	-	-	-

2141	86:09:0101028	-	-	-	57.20	-	-	-	-	-	-	-	-	824.06	-	-	-
2142	86:09:0101022	-	-	-	55.42	2 793.38	-	-	-	-	-	-	-	-	-	-	-
2143	86:09:0101018	-	-	-	54.59	-	-	-	-	-	-	-	-	-	-	-	-
2144	86:09:0101019	-	-	-	54.92	-	-	-	-	-	-	-	-	-	-	-	-
2145	86:09:0101020	-	-	-	54.60	-	-	-	-	-	-	-	-	-	-	-	-
2146	86:09:0101021	-	-	-	55.42	-	-	-	-	-	-	-	-	-	-	-	-
2147	86:09:0101023	-	-	-	56.19	-	-	-	-	-	-	-	-	-	-	-	-
2148	86:09:0101027	-	-	-	56.51	-	-	-	-	-	-	-	-	-	-	-	-
2149	86:09:0101029	-	-	-	56.02	-	-	-	-	-	-	-	-	-	-	-	-
2150	86:09:0101030	-	-	-	51.80	-	-	-	-	-	-	-	-	-	-	-	-
2151	86:09:0101003	2 303.66	202.07	1 401.32	-	2 799.68	-	3 596.96	-	834.29	-	-	-	824.06	0.11	-	1 996.97
2152	86:09:0000000	-	179.57	1 381.31	55.52	1 449.58	-	-	-	778.70	-	94.06	-	792.76	-	0.83	1 709.26
2153	86:09:0101035	-	-	-	-	2 802.25	-	-	-	832.87	-	94.06	-	824.06	-	0.83	1 881.51
2154	86:09:0101006	2 425.39	212.53	1 410.88	60.84	2 805.37	-	-	-	837.09	-	-	-	824.06	-	0.83	2 009.18
2155	86:09:0101002	2 286.39	204.47	-	58.42	2 801.48	-	-	-	-	-	-	-	824.06	-	0.83	1 966.65
2156	86:09:0101004	2 350.87	208.02	1 403.63	-	2 803.61	599.56	3 616.63	-	835.95	-	-	-	824.06	-	-	1 971.91
2157	86:09:0101005	2 300.35	201.87	1 394.47	59.03	2 800.79	-	-	-	834.11	-	-	-	824.06	-	-	1 960.21
2158	86:09:0101001	-	192.50	-	-	2 795.41	-	-	-	832.20	-	-	-	824.06	-	-	-
2159	86:09:0101026	-	-	-	56.46	-	-	-	-	-	-	-	-	824.06	-	-	-
2160	86:09:0401003	-	47.55	366.45	12.64	610.02	-	-	-	187.08	-	-	-	199.46	-	-	827.32
2161	86:09:0000000	-	179.57	1 381.31	55.52	1 449.58	-	-	-	778.70	-	94.06	-	792.76	-	0.83	1 709.26
2162	86:09:0501001	-	165.38	1 272.63	42.24	1 107.04	-	-	-	602.83	-	-	-	598.26	-	-	1 367.92
2163	86:09:0501002	-	161.22	835.06	43.60	1 048.07	-	-	-	603.61	-	-	-	598.26	-	-	1 451.33
2164	86:09:0000000	-	179.57	1 381.31	55.52	1 449.58	-	-	-	778.70	-	94.06	-	792.76	-	0.83	1 709.26
2165	86:09:0301002	909.57	137.35	1 339.63	48.67	1 081.66	720.07	2 570.03	-	674.62	-	-	-	608.62	-	0.83	1 400.53
2166	86:09:0301005	-	171.08	1 342.95	47.26	1 472.90	-	-	-	628.51	-	-	-	608.62	-	0.83	1 693.36
2167	86:09:0301001	1 623.68	174.09	1 366.13	50.88	1 474.81	-	3 492.11	-	635.67	-	-	-	608.62	-	-	1 661.56
2168	86:09:0301004	-	132.64	1 344.80	46.47	1 471.33	-	-	-	630.36	-	-	-	608.62	-	-	1 610.42
2169	86:09:0301003	-	169.41	1 347.32	48.39	1 471.57	-	-	-	-	-	-	-	608.62	-	-	1 621.31
2170	86:09:0301013	-	-	-	-	-	-	-	-	-	-	-	-	608.43	-	-	-
2171	86:09:0000000	-	179.57	1 381.31	55.52	1 449.58	-	-	-	778.70	-	94.06	-	792.76	-	0.83	1 709.26
2172	86:09:0401001	-	156.03	1 312.04	52.20	1 155.16	-	2 667.50	-	606.49	-	-	-	603.30	-	-	1 597.25
2173	86:09:0401002	1 036.43	148.73	1 162.93	52.20	1 124.15	-	-	-	603.14	-	-	-	603.01	-	-	1 522.01
2174	86:09:0301013	-	-	-	-	-	-	-	-	-	-	-	-	608.43	-	-	-
2175	86:09:0401004	-	-	-	52.20	-	-	-	-	-	-	-	-	-	-	-	-
2176	86:09:0000000	-	179.57	1 381.31	55.52	1 449.58	-	-	-	778.70	-	94.06	-	792.76	-	0.83	1 709.26
2177	86:09:0701001	564.21	160.94	1 076.78	51.21	1 050.42	-	2 769.13	-	600.00	-	-	-	591.82	0.11	-	1 448.86
2178	86:09:0701002	-	-	-	41.05	-	-	-	-	601.15	-	-	-	591.82	-	-	-
2179	86:09:0000000	-	179.57	1 381.31	55.52	1 449.58	-	-	-	778.70	-	94.06	-	792.76	-	0.83	1 709.26
2180	86:09:0601002	-	152.26	-	46.17	1 087.66	-	2 866.06	-	644.63	-	-	-	635.28	0.11	0.83	1 524.38
2181	86:09:0601001	-	155.29	1 386.58	46.17	1 088.30	-	-	-	638.71	-	-	-	635.28	0.11	0.83	1 591.84
2182	86:09:0000000	-	179.57	1 381.31	55.52	1 449.58	-	-	-	778.70	-	94.06	-	792.76	-	0.83	1 709.26
2183	86:09:0901002	899.37	89.03	686.11	23.66	1 142.18	107.01	-	-	350.28	-	-	-	373.45	-	-	1 549.03
2184	86:09:0901001	-	89.03	686.11	23.66	1 142.18	-	-	-	350.28	-	-	-	373.45	-	-	1 549.03
2185	86:09:0901003	-	-	686.11	23.66	1 142.18	-	-	-	350.28	-	-	-	373.45	-	0.83	-
2186	86:09:0901006	-	89.03	-	-	-	-	-	-	350.28	-	-	-	373.45	-	-	-
2187	86:09:0901004	-	-	-	-	-	-	-	3.37	-	-	-	-	-	-	-	-

2188	86:09:0000000	-	179.57	1 381.31	55.52	1 449.58	-	-	-	778.70	-	94.06	-	792.76	-	0.83	1 709.26
2189	86:09:0801001	588.43	157.75	-	49.43	1 016.62	-	-	-	576.28	-	-	-	561.80	-	-	1 442.15
2190	86:09:0801002	-	162.61	-	46.23	1 006.24	-	-	-	575.71	-	-	-	561.80	-	-	1 327.50
2191	86:09:0000000	-	179.57	1 381.31	55.52	1 449.58	-	-	-	778.70	-	94.06	-	792.76	-	0.83	1 709.26
2192	Сургутский муниципальный район																
2193	86:03:0100107	2 914.42	459.03	1 798.69	-	3 461.92	-	4 231.98	-	1 001.48	-	-	-	958.61	-	0.83	2 296.89
2194	86:03:0100106	2 360.26	-	-	141.56	3 358.23	-	-	-	980.29	-	-	-	958.34	-	0.83	2 233.08
2195	86:03:0100105	-	368.89	-	-	3 340.71	-	-	-	971.85	-	-	-	958.61	-	0.83	2 141.18
2196	86:03:0100116	2 720.51	436.58	-	-	3 423.31	-	-	-	995.24	-	299.45	-	958.61	-	-	2 269.29
2197	86:03:0100112	2 836.90	-	-	-	3 448.18	-	-	-	999.73	-	318.44	-	958.61	-	-	2 302.62
2198	86:03:0100111	2 869.73	460.00	-	-	3 463.41	1 952.78	-	-	1 002.08	-	-	-	958.61	-	-	2 302.56
2199	86:03:0100117	2 697.14	439.59	1 777.47	-	3 426.86	-	-	-	995.11	-	-	-	958.61	-	-	2 269.07
2200	86:03:0100108	2 719.91	444.64	-	152.60	3 429.02	-	-	-	990.96	-	-	-	958.61	-	-	2 280.34
2201	86:03:0100110	2 960.45	469.56	-	-	3 497.43	-	-	-	1 003.68	-	-	-	958.61	-	-	2 322.53
2202	86:03:0100115	2 658.24	437.92	-	-	3 417.29	-	-	-	993.80	-	-	-	958.61	-	-	2 265.38
2203	86:03:0100118	2 579.75	430.20	-	-	3 401.79	-	-	-	990.54	-	-	-	958.61	-	-	2 251.35
2204	86:03:0100113	2 836.29	-	-	-	3 447.91	-	-	-	999.86	-	-	-	958.61	-	-	2 298.03
2205	86:03:0100104	-	-	-	-	3 349.04	-	-	-	982.64	-	-	-	958.61	-	-	2 189.92
2206	86:03:0100114	2 827.92	454.07	-	-	3 444.14	-	-	-	998.42	-	-	-	-	-	-	2 286.97
2207	86:03:0100109	-	442.40	1 774.74	-	3 435.44	-	-	-	991.85	-	-	-	958.61	-	0.83	-
2208	86:03:0100103	-	-	-	-	-	-	-	-	981.40	-	-	-	958.61	-	0.83	-
2209	86:03:0100301	-	-	-	-	-	-	-	-	-	-	-	-	958.61	-	0.83	-
2210	86:03:0100119	-	-	-	-	-	-	-	-	-	-	-	-	958.61	-	0.83	-
2211	86:03:0100101	-	-	-	-	-	-	-	-	966.49	-	334.19	-	958.61	-	-	-
2212	86:03:0100102	-	-	-	120.82	3 280.10	-	-	-	-	-	-	-	958.61	-	-	-
2213	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2214	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2215	86:03:0080101	-	-	-	-	-	-	-	-	-	-	-	-	52.24	-	-	279.74
2216	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2217	86:03:0053506	-	20.02	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2218	86:03:0052001	-	20.02	-	4.73	142.50	-	-	-	-	-	-	-	37.08	-	-	189.58
2219	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2220	86:03:0010601	-	21.29	-	-	153.96	-	-	-	-	-	-	-	42.96	-	-	233.59
2221	86:03:0051901	-	25.32	-	5.98	-	-	-	-	-	-	-	-	-	-	-	-
2222	86:03:0050901	-	25.32	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2223	86:03:0030122	2 270.10	-	1 694.28	-	2 661.33	-	3 573.17	-	823.05	-	-	-	806.74	-	0.83	1 791.64
2224	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2225	86:03:0030102	-	-	-	-	2 658.75	-	-	-	816.33	-	-	-	806.74	-	0.83	1 772.24
2226	86:03:0030126	-	374.37	-	-	-	-	-	-	808.56	-	-	-	806.74	-	0.83	1 756.42
2227	86:03:0030114	2 389.51	428.53	-	-	2 667.29	-	-	-	-	-	-	-	806.74	-	0.83	1 818.35
2228	86:03:0030111	2 203.93	407.54	1 688.13	-	2 658.96	-	-	-	823.50	-	-	-	806.74	-	-	1 748.86
2229	86:03:0030113	2 354.26	424.14	1 710.27	-	2 666.69	-	-	-	828.71	-	-	-	806.74	-	-	1 802.14
2230	86:03:0030119	2 332.21	422.07	-	-	2 664.35	-	-	-	825.26	-	-	-	806.74	-	-	1 801.49
2231	86:03:0030120	2 351.52	-	1 711.39	-	2 665.36	-	-	-	827.79	-	-	-	806.74	-	-	1 818.52
2232	86:03:0030108	-	-	1 699.29	-	2 663.96	-	-	-	825.04	-	-	-	806.74	-	-	1 789.53
2233	86:03:0030116	2 316.97	407.34	1 695.97	-	-	-	-	-	827.23	-	-	-	806.74	-	-	1 806.13
2234	86:03:0030104	2 247.56	-	1 687.04	-	-	-	-	-	822.48	-	-	-	806.74	-	-	1 780.17

2235	86:03:0030115	2 289.74	415.64	1 697.88	-	2 663.45	-	-	-	-	-	-	-	806.74	-	-	1 792.16
2236	86:03:0030112	2 266.84	410.55	-	-	2 661.29	-	-	-	-	-	-	-	806.74	-	-	1 772.84
2237	86:03:0030121	2 272.44	415.42	-	-	-	-	-	-	-	-	-	-	806.74	-	-	1 780.84
2238	86:03:0030125	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1 761.71
2239	86:03:0030118	-	409.03	1 682.81	-	2 660.59	-	-	-	-	-	-	-	806.74	-	0.83	-
2240	86:03:0030105	-	-	1 697.94	-	2 660.50	-	-	-	822.44	-	-	-	806.74	-	-	-
2241	86:03:0030106	-	-	-	-	2 655.69	-	-	-	818.44	-	-	-	806.74	-	-	-
2242	86:03:0030110	-	-	-	-	2 657.63	-	-	-	818.12	-	-	-	806.74	-	-	-
2243	86:03:0030101	-	-	-	-	-	-	-	-	810.08	-	-	-	662.77	-	-	-
2244	86:03:0030103	-	-	-	-	-	-	-	-	818.97	-	-	-	806.74	-	-	-
2245	86:03:0030109	-	-	-	-	-	-	-	-	825.05	-	-	-	806.74	-	-	-
2246	86:03:0030127	-	-	-	124.83	-	-	-	-	-	-	-	-	806.74	-	-	-
2247	86:03:0030107	-	-	-	-	-	-	-	-	-	-	-	-	806.74	-	-	-
2248	86:03:0030117	-	-	-	-	-	-	-	-	-	-	-	-	806.74	-	-	-
2249	86:03:0030123	2 254.74	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2250	86:03:0020101	-	13.57	-	-	96.59	-	-	7.20	35.62	-	-	-	26.30	0.11	-	128.50
2251	86:03:0020201	-	-	-	10.89	328.27	-	436.74	-	100.15	-	-	-	85.41	-	0.83	436.74
2252	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2253	86:03:0020202	327.29	46.12	201.87	10.89	328.27	-	-	-	100.15	-	-	-	85.41	-	-	436.74
2254	86:03:0020203	-	-	-	-	-	-	-	-	-	-	-	-	85.41	-	-	-
2255	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2256	86:03:0010503	237.17	33.42	-	-	237.87	-	-	-	72.57	-	-	-	61.89	-	0.83	316.48
2257	86:03:0010504	-	33.42	-	-	237.87	-	-	-	72.57	-	-	-	61.89	-	0.83	316.48
2258	86:03:0010201	-	-	-	-	227.09	-	-	-	72.57	22.11	-	-	56.95	-	-	282.80
2259	86:03:0010502	-	33.42	-	-	237.87	-	-	-	72.57	-	185.91	-	61.89	-	-	316.48
2260	86:03:0010601	-	21.29	-	-	153.96	-	-	-	-	-	-	-	42.96	-	-	233.59
2261	86:03:0010501	-	33.42	-	-	237.87	-	-	-	72.57	-	-	-	61.89	-	-	-
2262	86:03:0010506	-	33.42	-	-	-	-	-	-	72.57	-	-	-	61.89	-	-	-
2263	86:10:0000000	6 480.84	1 211.58	3 655.30	368.83	7 042.27	7 381.23	12 153.31	59.64	3 176.45	443.25	-	-	3 088.48	0.11	0.83	6 622.73
2264	86:03:0053201	-	-	-	-	-	-	-	-	-	-	-	-	36.48	-	0.83	-
2265	86:03:0051103	-	19.70	-	4.65	140.22	-	-	10.45	42.78	-	-	-	36.48	-	0.83	186.55
2266	86:03:0051202	-	14.53	63.29	-	102.92	-	136.93	-	31.40	-	-	-	28.50	-	-	140.41
2267	86:03:0051101	-	-	-	-	-	-	-	10.45	-	-	-	-	-	-	0.83	-
2268	86:03:0051104	-	19.70	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2269	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2270	86:03:0020101	-	13.57	-	-	96.59	-	-	7.20	35.62	-	-	-	26.30	0.11	-	128.50
2271	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2272	86:03:0010301	-	-	-	-	212.39	-	-	-	-	-	-	-	55.26	-	-	282.58
2273	86:03:0010401	-	-	-	-	212.39	-	-	-	-	-	-	-	55.26	-	-	-
2274	86:03:0080101	-	-	-	-	-	-	-	-	-	-	-	-	52.24	-	-	279.74
2275	86:03:0050102	-	17.77	77.78	-	126.48	-	168.28	-	38.59	-	-	-	32.91	-	0.83	168.28
2276	86:03:0050103	-	17.77	77.78	-	-	-	-	-	38.59	-	-	-	32.91	-	-	-
2277	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2278	86:03:0051710	-	-	-	122.37	-	-	-	187.98	831.00	-	-	-	741.50	0.11	0.83	1 759.75
2279	86:03:0051301	-	35.84	-	-	255.10	-	-	-	98.38	-	-	-	70.26	-	0.83	524.85
2280	86:03:0051515	2 607.34	367.41	-	-	2 615.11	1 203.99	-	-	-	-	-	-	682.42	-	0.83	3 479.26
2281	86:03:0051507	-	-	1 608.16	-	2 615.11	1 203.99	-	-	797.87	-	-	-	680.45	-	-	3 479.26

2282	86:03:0051512	2 607.34	367.41	-	-	2 615.11	-	-	-	797.87	-	-	-	680.45	-	-	3 479.26
2283	86:03:0051513	2 607.34	367.41	-	-	2 615.11	-	-	-	797.87	-	-	-	680.45	-	-	3 479.26
2284	86:03:0051514	2 607.34	367.41	-	-	2 615.11	-	-	-	797.87	-	-	-	680.45	-	-	3 479.26
2285	86:03:0051510	-	367.41	1 608.16	-	2 615.11	-	-	-	797.87	-	-	-	680.45	-	-	3 479.26
2286	86:03:0051511	-	367.41	-	-	2 615.11	-	-	-	797.87	-	-	-	680.45	-	-	3 479.26
2287	86:03:0051503	-	-	-	86.74	2 615.11	-	-	-	797.87	-	-	-	680.45	-	-	3 479.26
2288	86:03:0051508	-	-	-	-	2 615.11	1 203.99	-	-	798.93	-	-	-	681.21	-	0.83	-
2289	86:03:0051611	-	-	-	113.95	1 630.18	-	-	-	-	-	-	-	747.17	-	0.83	-
2290	86:03:0051401	-	50.70	-	8.46	-	-	-	-	-	-	-	-	66.38	-	0.83	-
2291	86:03:0051501	-	-	-	-	2 615.11	-	-	-	797.87	-	-	-	680.45	-	-	-
2292	86:03:0051502	-	14.46	-	-	-	-	-	-	797.87	-	-	-	680.45	-	-	-
2293	86:03:0051505	-	-	-	-	-	-	-	-	797.87	-	-	-	1 793.25	-	-	-
2294	86:03:0051506	-	-	-	-	-	-	-	-	797.87	-	-	-	690.19	-	-	-
2295	86:03:0051509	-	-	1 608.16	-	2 615.11	-	-	-	-	-	-	-	681.30	-	-	-
2296	86:03:0051610	-	-	-	106.72	-	-	-	-	-	-	-	-	-	-	0.83	-
2297	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2298	86:03:0051504	-	-	-	-	-	-	-	-	797.87	-	-	-	890.85	-	-	-
2299	86:03:0030502	-	-	-	86.74	-	-	-	-	-	-	-	-	680.45	-	-	-
2300	86:03:0030503	-	-	-	107.59	2 615.11	-	-	-	-	-	-	-	-	-	-	-
2301	86:10:0101191	-	-	-	-	2 615.11	-	-	-	1 255.65	-	-	-	1 490.09	-	-	-
2302	86:03:0053301	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.83	-
2303	86:03:0051301	-	35.84	-	-	255.10	-	-	-	98.38	-	-	-	70.26	-	0.83	524.85
2304	86:03:0051401	-	50.70	-	8.46	-	-	-	-	-	-	-	-	66.38	-	0.83	-
2305	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2306	86:03:0030201	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	282.58
2307	86:03:0070202	211.76	29.84	130.61	-	212.39	97.78	-	-	64.80	-	-	-	55.26	-	-	282.58
2308	86:03:0070201	-	29.84	-	7.04	212.39	-	-	-	64.80	-	-	-	55.26	-	-	282.58
2309	86:03:0070203	-	29.84	-	-	212.39	-	-	-	64.80	-	-	-	55.26	-	-	282.58
2310	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2311	86:03:0050602	-	13.25	-	3.12	-	-	-	-	28.67	-	-	-	24.45	0.11	0.83	125.00
2312	86:03:0050603	-	13.20	-	-	93.95	-	-	-	-	-	-	-	-	0.11	0.83	125.00
2313	86:03:0050605	-	13.20	-	-	-	-	-	-	31.69	-	-	-	24.45	-	-	-
2314	86:03:0050601	-	-	-	-	-	-	-	-	-	-	-	-	-	0.11	-	-
2315	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2316	86:03:0060112	2 175.02	-	1 341.51	-	2 181.50	-	-	-	665.57	-	-	-	567.62	-	0.83	2 902.37
2317	86:03:0060110	-	306.49	-	-	2 181.50	1 004.35	-	-	665.57	-	-	-	567.62	-	-	2 902.37
2318	86:03:0060105	2 175.02	306.49	1 341.51	-	2 181.50	-	2 902.37	-	665.57	-	-	-	567.62	-	-	2 902.37
2319	86:03:0060104	2 175.02	306.49	-	-	2 181.50	-	-	-	665.57	-	-	-	567.62	-	-	2 902.37
2320	86:03:0060109	2 175.02	306.49	-	-	2 181.50	-	-	-	665.57	-	-	-	567.62	-	-	2 902.37
2321	86:03:0060106	2 175.02	306.49	-	-	-	-	-	-	665.57	-	-	-	567.62	-	-	2 902.37
2322	86:03:0060108	-	306.49	-	-	-	-	-	-	665.57	-	-	-	567.62	-	-	2 902.37
2323	86:03:0060115	-	-	-	-	-	-	-	-	665.57	-	-	-	567.62	-	-	2 902.37
2324	86:03:0060116	-	-	-	-	-	-	-	-	665.57	-	-	-	567.62	-	-	2 902.37
2325	86:03:0060102	-	-	1 341.51	72.36	2 181.50	-	-	-	-	-	308.02	-	567.62	-	-	2 902.37
2326	86:03:0060103	2 175.02	306.49	-	-	2 181.50	-	-	-	665.57	-	-	-	567.62	-	-	-
2327	86:03:0060117	-	306.49	-	-	-	-	-	-	665.57	-	-	-	567.62	-	-	-
2328	86:03:0060113	-	-	-	-	-	-	-	-	665.57	-	-	-	567.62	-	-	-

2329	86:03:0060101	-	-	-	-	2 181.50	-	-	-	-	-	-	-	567.62	-	-	-
2330	86:03:0060114	-	-	-	-	-	-	-	-	665.57	-	-	-	-	-	-	-
2331	86:03:0060111	-	306.49	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2332	86:03:0060107	-	-	1 341.51	-	-	-	-	-	-	-	-	-	-	-	-	-
2333	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2334	86:03:0030101	-	-	-	-	-	-	-	-	810.08	-	-	-	662.77	-	-	-
2335	86:03:0010201	-	-	-	-	227.09	-	-	-	72.57	22.11	-	-	56.95	-	-	282.80
2336	86:03:0052801	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.83	-
2337	86:03:0050703	-	16.01	-	3.78	113.95	-	-	8.50	34.77	-	160.65	-	29.65	0.11	0.83	151.61
2338	86:03:0050702	-	16.01	-	3.78	113.95	-	-	8.50	34.77	-	-	-	29.65	0.11	0.83	151.61
2339	86:03:0050704	-	16.01	70.08	3.78	-	-	-	-	34.77	-	-	-	-	0.11	0.83	151.61
2340	86:03:0050605	-	13.20	-	-	-	-	-	-	31.69	-	-	-	24.45	-	-	-
2341	86:03:0050602	-	13.25	-	3.12	-	-	-	-	28.67	-	-	-	24.45	0.11	0.83	125.00
2342	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2343	86:03:0052106	-	35.42	155.03	8.36	252.11	-	-	-	76.92	-	188.54	-	65.60	-	0.83	335.42
2344	86:03:0052107	-	35.42	-	8.36	252.11	-	-	-	76.92	-	-	-	65.60	-	-	335.42
2345	86:03:0052108	251.36	35.42	-	8.36	-	-	-	-	76.92	-	-	-	65.60	-	-	335.42
2346	86:03:0052105	-	35.42	-	8.36	-	-	-	-	-	-	-	-	65.60	-	-	-
2347	86:03:0052201	-	-	-	-	-	-	-	-	-	-	-	-	65.60	-	-	-
2348	86:03:0053801	-	-	-	-	-	-	-	-	-	-	-	-	65.60	-	-	-
2349	86:03:0053903	-	-	-	-	-	-	-	-	-	-	-	-	65.60	-	-	-
2350	86:03:0052104	-	35.42	-	8.36	252.11	-	-	-	76.92	-	-	-	65.60	-	0.83	335.42
2351	86:03:0052103	-	35.42	-	8.36	252.11	-	-	-	76.92	-	-	-	-	-	-	335.42
2352	86:03:0051611	-	-	-	113.95	1 630.18	-	-	-	-	-	-	-	747.17	-	0.83	-
2353	86:03:0052301	-	13.79	-	3.07	92.53	-	-	-	28.23	-	-	-	24.08	-	-	-
2354	86:03:0052102	-	35.42	-	-	-	-	-	-	76.92	-	-	-	66.46	-	-	-
2355	86:03:0052101	-	-	-	-	-	-	-	-	-	-	-	-	65.60	-	-	-
2356	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2357	86:03:0040101	-	-	-	368.49	-	-	-	-	-	-	-	-	65.60	-	-	-
2358	86:03:0090102	-	-	-	-	-	-	-	-	-	-	-	-	40.06	-	-	-
2359	86:03:0010601	-	21.29	-	-	153.96	-	-	-	-	-	-	-	42.96	-	-	233.59
2360	86:03:0053201	-	-	-	-	-	-	-	-	-	-	-	-	36.48	-	0.83	-
2361	86:03:0051202	-	14.53	63.29	-	102.92	-	136.93	-	31.40	-	-	-	28.50	-	-	140.41
2362	86:03:0051502	-	14.46	-	-	-	-	-	-	797.87	-	-	-	680.45	-	-	-
2363	86:03:0051203	-	-	-	-	-	-	-	-	-	-	-	-	26.78	-	-	-
2364	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2365	86:03:0051201	-	-	-	-	-	-	-	-	-	-	-	-	26.78	-	-	-
2366	86:03:0053904	-	13.00	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2367	86:03:0052301	-	13.79	-	3.07	92.53	-	-	-	28.23	-	-	-	24.08	-	-	-
2368	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2369	86:03:0100106	2 360.26	-	-	141.56	3 358.23	-	-	-	980.29	-	-	-	958.34	-	0.83	2 233.08
2370	86:03:0051710	-	-	-	122.37	-	-	-	187.98	831.00	-	-	-	741.50	0.11	0.83	1 759.75
2371	86:03:0051711	-	375.50	-	-	2 540.07	1 326.94	-	-	839.13	-	-	-	811.28	0.11	-	1 943.87
2372	86:03:0051706	2 057.12	391.91	2 093.13	-	2 571.71	-	3 948.00	-	843.34	-	-	-	811.28	-	0.83	2 070.78
2373	86:03:0051608	-	-	1 293.85	-	942.20	-	-	606.40	813.61	-	-	-	749.80	-	0.83	1 380.22
2374	86:03:0051708	-	370.33	2 060.90	-	2 526.67	-	-	-	838.28	-	-	-	811.28	-	0.83	1 871.70
2375	86:03:0051709	-	367.07	2 039.29	-	-	-	3 582.29	200.29	835.70	-	-	-	811.28	-	0.83	1 927.12

2376	86:03:0051515	2 607.34	367.41	-	-	2 615.11	1 203.99	-	-	-	-	-	-	682.42	-	0.83	3 479.26
2377	86:03:0051705	2 100.48	390.16	2 079.47	-	2 572.05	-	3 855.37	-	843.17	-	-	-	811.28	-	-	2 069.79
2378	86:03:0051707	1 804.05	296.43	1 605.83	-	2 203.08	-	3 692.76	-	889.23	-	-	-	811.28	-	-	1 940.94
2379	86:03:0051609	-	191.00	1 960.82	117.72	1 678.91	-	-	184.63	755.07	-	-	-	747.45	-	-	1 284.31
2380	86:03:0051703	2 006.86	380.51	1 132.05	-	2 399.33	-	-	-	868.07	-	-	-	811.28	-	-	1 901.28
2381	86:03:0051704	1 636.20	290.74	2 074.21	-	1 877.98	-	-	-	865.74	-	-	-	811.28	-	-	1 676.83
2382	86:03:0051712	2 056.00	375.84	2 068.26	-	2 561.90	-	-	-	839.72	-	-	-	811.28	-	-	2 010.64
2383	86:03:0051701	1 989.64	373.52	2 062.75	-	2 549.62	-	-	191.37	-	-	-	-	811.28	-	-	1 895.91
2384	86:03:0051508	-	-	-	-	2 615.11	1 203.99	-	-	798.93	-	-	-	681.21	-	0.83	-
2385	86:03:0051611	-	-	-	113.95	1 630.18	-	-	-	-	-	-	-	747.17	-	0.83	-
2386	86:03:0052102	-	35.42	-	-	-	-	-	-	76.92	-	-	-	66.46	-	-	-
2387	86:03:0051509	-	-	1 608.16	-	2 615.11	-	-	-	-	-	-	-	681.30	-	-	-
2388	86:03:0051613	-	371.45	-	118.02	-	-	-	-	-	-	-	-	747.17	-	-	-
2389	86:03:0051612	-	-	-	115.21	-	-	-	-	-	-	-	-	-	-	0.83	-
2390	86:03:0051702	1 981.41	-	2 064.39	-	2 549.40	-	-	-	-	-	-	-	-	-	-	-
2391	86:03:0051713	-	-	-	121.76	-	-	-	-	-	-	-	-	-	-	-	-
2392	86:03:0020101	-	13.57	-	-	96.59	-	-	7.20	35.62	-	-	-	26.30	0.11	-	128.50
2393	86:03:0030302	-	-	-	234.73	-	-	-	-	-	-	-	-	-	-	-	-
2394	86:03:0030303	-	-	-	168.29	-	-	-	-	-	-	-	-	-	-	-	-
2395	86:03:0030407	-	-	-	112.42	-	-	-	-	-	-	-	-	-	-	-	-
2396	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2397	86:03:0051608	-	-	1 293.85	-	942.20	-	-	606.40	813.61	-	-	-	749.80	-	0.83	1 380.22
2398	86:03:0051606	-	391.37	-	-	1 778.88	1 441.03	-	-	762.34	-	-	-	747.17	-	-	1 807.99
2399	86:03:0051604	1 285.75	385.38	-	-	1 740.09	-	-	26.66	759.79	-	-	-	747.17	-	-	1 748.39
2400	86:03:0051609	-	191.00	1 960.82	117.72	1 678.91	-	-	184.63	755.07	-	-	-	747.45	-	-	1 284.31
2401	86:03:0051603	1 317.50	392.01	1 967.50	119.23	1 774.28	-	-	-	762.34	-	-	-	747.17	-	-	1 816.72
2402	86:03:0051602	1 343.38	398.08	-	119.62	1 864.78	-	-	-	764.93	-	-	-	747.17	-	-	1 865.70
2403	86:03:0051605	-	388.49	1 965.54	-	-	-	-	-	760.98	-	-	-	747.17	-	-	1 773.65
2404	86:03:0051611	-	-	-	113.95	1 630.18	-	-	-	-	-	-	-	747.17	-	0.83	-
2405	86:03:0051601	-	395.60	-	-	1 830.84	-	-	-	-	-	-	-	747.17	-	-	-
2406	86:03:0051607	-	342.44	-	116.84	-	-	-	-	-	-	-	-	747.17	-	-	-
2407	86:03:0051613	-	371.45	-	118.02	-	-	-	-	-	-	-	-	747.17	-	-	-
2408	86:03:0051610	-	-	-	106.72	-	-	-	-	-	-	-	-	-	-	0.83	-
2409	86:03:0051612	-	-	-	115.21	-	-	-	-	-	-	-	-	-	-	0.83	-
2410	86:03:0030503	-	-	-	107.59	2 615.11	-	-	-	-	-	-	-	-	-	-	-
2411	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2412	86:03:0051801	-	19.70	-	4.65	-	-	-	-	-	-	-	-	36.48	-	0.83	186.55
2413	86:03:0000000	1 822.27	354.43	1 703.09	121.45	7 152.52	-	-	-	740.86	-	-	-	664.49	-	0.83	2 500.69
2414	Ханты-Мансийский муниципальный район																	
2415	86:02:1214001	-	55.32	-	151.69	380.32	-	-	-	1 434.88	-	-	-	1 244.63	-	0.83	346.26
2416	86:02:1201001	-	55.32	191.11	18.92	380.32	-	-	-	-	-	-	-	87.67	-	0.83	346.26
2417	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2418	86:02:0901001	-	13.65	-	-	93.84	-	-	6.30	35.64	-	-	-	21.63	-	0.83	85.44
2419	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2420	86:02:0801001	-	27.00	82.74	8.19	164.65	-	155.10	-	62.53	18.84	192.21	-	37.96	-	-	149.91
2421	86:02:0805001	-	65.80	227.31	22.51	452.37	-	426.11	-	171.80	-	-	-	104.28	-	-	411.86
2422	86:02:0808001	-	65.80	-	-	-	-	-	-	1 537.79	-	-	-	-	-	-	-

2423	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2424	86:02:1210001	-	13.00	-	4.45	-	-	-	-	33.94	10.23	-	-	20.60	-	0.83	81.37
2425	86:02:1209001	-	16.78	54.89	5.43	109.24	-	-	-	41.49	12.50	-	-	25.18	-	0.83	99.46
2426	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2427	86:02:0202001	-	20.72	71.58	7.09	142.45	-	-	-	54.10	-	187.24	-	32.84	-	0.83	129.69
2428	86:02:1203001	-	23.22	-	-	144.24	-	-	-	54.78	-	-	-	33.25	-	-	131.32
2429	86:02:0703001	-	28.00	96.90	9.59	192.84	-	-	-	73.24	-	192.04	-	44.45	-	0.83	175.57
2430	86:02:0701001	194.04	19.79	-	6.77	136.05	-	-	-	-	-	-	-	31.36	-	0.83	123.87
2431	86:02:0707001	-	19.79	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2432	86:02:1101001	-	21.37	73.03	7.23	145.34	-	-	-	68.76	-	-	-	33.50	-	0.83	132.32
2433	86:02:1102003	-	-	-	-	-	-	-	-	267.80	-	191.38	-	33.50	-	-	-
2434	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2435	86:02:0402001	-	19.61	-	6.71	134.82	-	-	-	51.20	15.43	-	-	-	-	-	122.74
2436	86:02:1206001	-	23.59	81.49	8.07	162.18	-	-	-	61.59	-	201.34	-	37.38	-	0.83	147.66
2437	86:02:1208001	-	12.81	-	4.38	88.07	-	-	-	33.45	-	-	-	20.30	-	0.83	80.18
2438	86:02:0804001	-	22.53	77.83	7.71	154.89	-	-	-	58.82	-	-	-	35.70	-	0.83	141.02
2439	86:02:0808002	-	-	-	-	-	-	-	-	-	-	204.91	-	-	-	-	-
2440	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2441	86:02:1205001	212.48	22.35	74.86	7.41	148.98	-	-	-	56.58	-	199.41	-	34.34	-	0.83	135.64
2442	86:02:0802001	-	22.81	78.80	7.80	156.82	-	-	-	59.55	17.94	203.44	-	36.15	-	0.83	142.77
2443	86:02:0401001	-	20.67	-	7.07	142.10	-	-	-	53.97	-	191.14	-	32.76	-	0.83	129.38
2444	86:02:0802001	-	22.81	78.80	7.80	156.82	-	-	-	59.55	17.94	203.44	-	36.15	-	0.83	142.77
2445	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2446	86:02:0803001	-	19.98	-	-	-	-	-	-	-	-	-	-	-	-	-	125.06
2447	86:02:0706001	-	19.58	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2448	86:02:1212001	-	13.96	-	4.44	89.31	-	-	-	33.92	-	-	-	20.59	-	0.83	81.31
2449	86:03:0070401	-	40.29	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2450	86:02:0704001	395.05	40.29	139.18	13.78	276.99	-	-	-	105.19	31.70	-	-	63.85	-	0.83	252.19
2451	86:02:0704002	-	40.29	139.18	13.78	276.99	-	260.91	-	105.19	-	-	-	63.85	-	-	252.19
2452	86:02:0707002	-	-	-	13.78	-	-	-	-	-	-	-	-	373.05	-	0.83	-
2453	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2454	86:02:0801001	-	27.00	82.74	8.19	164.65	-	155.10	-	62.53	18.84	192.21	-	37.96	-	-	149.91
2455	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2456	86:02:0201001	-	23.03	79.56	7.88	158.33	-	149.14	-	60.13	18.12	-	-	36.50	-	0.83	144.15
2457	86:02:0203003	-	-	-	-	-	-	-	-	60.13	-	-	-	-	-	-	-
2458	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2459	86:02:0501001	-	30.75	106.23	10.52	211.40	-	-	-	80.28	-	196.97	-	48.73	-	-	192.47
2460	86:02:0301001	-	25.05	-	8.57	212.35	-	-	-	65.40	-	-	-	39.70	0.11	0.83	156.79
2461	86:02:0301002	-	25.05	86.54	8.57	172.22	-	-	-	65.40	19.71	-	-	39.70	-	-	156.79
2462	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2463	86:02:0806001	-	13.14	45.39	4.49	90.34	-	-	-	34.31	-	191.88	-	20.82	-	-	82.25
2464	86:02:0702001	-	21.79	75.27	7.45	149.80	-	-	-	56.89	17.14	-	-	34.53	-	0.83	136.39
2465	86:02:0703001	-	28.00	96.90	9.59	192.84	-	-	-	73.24	-	192.04	-	44.45	-	0.83	175.57
2466	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2467	86:02:0807001	125.60	12.81	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2468	86:02:1211007	1 005.70	102.57	354.33	35.08	705.16	-	-	-	267.80	-	-	-	162.55	0.11	0.83	642.01
2469	86:02:1211005	1 005.70	102.57	354.33	35.08	705.16	-	664.23	-	267.80	-	-	-	162.55	0.11	-	642.01

2470	86:02:1209001	-	16.78	54.89	5.43	109.24	-	-	-	41.49	12.50	-	-	25.18	-	0.83	99.46
2471	86:02:1205001	212.48	22.35	74.86	7.41	148.98	-	-	-	56.58	-	199.41	-	34.34	-	0.83	135.64
2472	86:02:1207001	-	25.64	78.73	7.80	156.68	-	-	-	59.50	-	197.31	-	36.12	-	0.83	142.65
2473	86:02:1211003	-	102.57	354.33	-	705.16	-	-	-	267.80	-	213.31	-	162.55	-	0.83	642.01
2474	86:02:1101001	-	21.37	73.03	7.23	145.34	-	-	-	68.76	-	-	-	33.50	-	0.83	132.32
2475	86:02:1212001	-	13.96	-	4.44	89.31	-	-	-	33.92	-	-	-	20.59	-	0.83	81.31
2476	86:02:0801001	-	27.00	82.74	8.19	164.65	-	155.10	-	62.53	18.84	192.21	-	37.96	-	-	149.91
2477	86:02:1211004	-	102.57	354.33	35.08	705.16	-	-	-	267.80	-	-	-	162.55	-	-	642.01
2478	86:02:1213001	-	14.82	50.71	5.02	100.92	-	-	-	38.33	-	-	-	23.26	-	-	91.89
2479	86:02:1204001	-	24.45	81.11	8.03	161.42	-	-	-	61.30	-	-	-	37.21	-	-	146.97
2480	86:02:1211006	-	102.57	354.33	-	705.16	-	-	-	267.80	-	-	-	162.55	-	-	642.01
2481	86:02:1203001	-	23.22	-	-	144.24	-	-	-	54.78	-	-	-	33.25	-	-	131.32
2482	86:02:1001001	-	-	-	131.19	-	-	-	-	-	-	-	-	1 523.98	-	0.83	-
2483	86:02:1102003	-	-	-	-	-	-	-	-	267.80	-	191.38	-	33.50	-	-	-
2484	86:02:1001002	-	-	-	-	-	-	-	-	-	-	-	-	162.55	-	-	-
2485	86:02:1211002	-	102.57	-	-	-	-	-	-	267.80	-	-	-	-	-	0.83	-
2486	86:02:1211001	-	-	-	-	-	-	-	-	267.80	-	-	-	-	-	-	-
2487	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2488	86:02:1204001	-	24.45	81.11	8.03	161.42	-	-	-	61.30	-	-	-	37.21	-	-	146.97
2489	86:02:1213001	-	14.82	50.71	5.02	100.92	-	-	-	38.33	-	-	-	23.26	-	-	91.89
2490	86:02:0705001	-	27.93	96.49	9.55	192.02	-	-	-	72.92	-	-	-	44.26	-	0.83	174.82
2491	86:02:1213001	-	14.82	50.71	5.02	100.92	-	-	-	38.33	-	-	-	23.26	-	-	91.89
2492	86:02:0707002	-	-	-	13.78	-	-	-	-	-	-	-	-	373.05	-	0.83	-
2493	86:02:1214003	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.83	-
2494	86:02:1207001	-	25.64	78.73	7.80	156.68	-	-	-	59.50	-	197.31	-	36.12	-	0.83	142.65
2495	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26
2496	86:02:1202001	-	20.36	70.33	6.96	-	-	-	-	53.16	-	-	-	32.27	-	0.83	127.44
2497	86:02:0000000	-	42.14	2 510.34	37.10	276.99	-	-	-	144.43	-	189.50	-	259.12	-	-	346.26

Губернатор

Ханты-Мансийский автономный округ — Югра

НВ

Приложение 3
к постановлению Правительства
Ханты-Мансийского
автономного округа – Югры
от 7 августа 2015 года № 249-п

Средний уровень кадастровой стоимости 1 кв.м земель населенных пунктов в разрезе муниципальных районов, городских округов Ханты-Мансийского автономного округа – Югры

№ п/п	Наименование муниципального района (городского округа)	Средний уровень кадастровой стоимости 1 кв.м земли, руб.															
		по муниципальному району (городскому округу)	по видам разрешенного использования														
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	17
01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19
1	Белоярский муниципальный район	240.26	2 147.59	120.57	1 345.84	119.25	1 648.05	847.71	1 764.05	136.49	536.26	-	106.43	-	297.82	0.11	0.83	1 017.26
2	Березовский муниципальный район	244.26	1 470.08	123.34	963.08	43.75	1 200.42	3 189.62	1 840.52	-	416.55	-	193.93	-	411.38	0.11	0.83	1 220.07
3	Кондинский муниципальный район	36.86	1 571.05	81.06	556.39	15.22	1 123.04	116.91	1 229.74	23.68	438.35	24.72	242.34	-	216.58	0.11	0.83	908.06
4	Нижневартовский муниципальный район	524.75	2 306.69	75.86	872.70	114.06	1 295.96	990.57	1 645.93	24.76	553.28	426.12	190.50	-	595.63	0.11	0.83	866.52
5	Нефтеюганский муниципальный район	338.84	1 829.60	154.06	1 158.52	41.69	546.90	702.15	2 162.54	-	461.95	-	250.47	-	394.66	-	0.83	1 569.22
6	Октябрьский муниципальный район	23.91	1 400.23	132.90	589.07	26.09	1 185.31	878.98	2 048.75	19.48	550.54	-	138.61	-	537.27	0.11	0.83	1 384.02
7	Советский муниципальный район	442.28	2 165.60	171.05	1 240.66	52.66	2 049.43	624.40	3 019.53	3.37	713.83	-	94.06	-	791.57	0.11	0.83	1 806.53
01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19
8	Сургутский муниципальный район	358.05	2 425.78	154.39	1 658.61	48.93	2 357.52	1 212.30	3 143.35	107.70	760.24	22.11	240.73	-	627.61	0.11	0.83	1 798.51
9	Ханты-Мансийский	44.01	544.24	33.54	161.60	11.06	347.73	-	462.87	6.30	124.87	23.39	190.34	-	101.02	0.11	0.83	263.61

нв

	муниципальный район																	
10	Город Когалым	140.82	3 770.88	437.48	1 766.75	168.91	3 897.06	3 563.17	4 600.35	188.77	1 048.48	-	125.17	-	1 010.69	0.11	0.83	2 294.28
11	Город Лангепас	580.86	3 326.83	349.89	1 849.10	80.37	3 344.97	1 913.16	4 201.36	10.20	965.25	-	319.25	-	929.37	0.11	0.83	2 253.59
12	Город Мегион	780.75	3 468.21	251.51	1 876.76	127.45	3 218.35	3 131.60	3 936.40	-	947.79	-	51.35	-	627.33	0.11	0.83	2 105.63
13	Город Нижневартовск	1 644.81	6 817.85	740.43	2 515.60	321.79	6 345.32	5 325.92	9 661.89	952.95	2 559.46	-	354.52	-	2 490.05	0.11	0.83	4 552.03
14	Город Нефтеюганск	1 557.77	5 038.04	453.76	2 712.12	204.68	5 508.22	5 833.93	6 656.28	11.50	1 672.65	-	490.70	-	1 664.33	0.11	0.83	3 285.10
15	Город Нягань	538.97	3 797.56	362.80	2 248.52	77.71	3 977.23	1 993.88	4 880.51	86.26	1 150.16	248.45	97.49	-	1 053.33	0.11	0.83	2 422.24
16	Город Покачи	663.15	2 178.79	299.03	1 050.70	84.79	2 264.51	1 299.63	3 105.12	153.74	648.54	-	329.74	-	627.62	0.11	0.83	1 538.11
17	Город Пыть-Ях	1 124.74	3 085.56	295.46	2 023.49	133.45	3 415.15	2 883.81	4 632.89	-	1 083.90	-	320.80	-	1 054.97	0.11	0.83	2 056.16
18	Город Радужный	809.65	3 513.26	315.05	1 409.15	50.83	2 906.58	957.89	3 644.53	180.67	781.74	605.78	166.08	-	763.69	0.11	0.83	1 944.23
19	Город Сургут	2 676.73	7 571.69	1 205.41	3 588.90	368.65	7 627.28	7 340.95	12 436.38	345.76	3 176.40	599.20	1 078.14	-	3 088.48	0.11	0.83	6 646.02
20	Город Урай	49.86	3 301.82	337.24	1 883.36	94.04	3 264.53	1 903.07	4 220.62	10.01	946.57	-	137.26	-	889.98	0.11	0.83	2 157.02
21	Город Ханты-Мансийск	566.58	4 228.11	450.02	2 523.60	149.46	4 450.98	7 218.63	6 431.71	1 378.70	1 537.25	437.32	468.19	-	1 523.98	0.11	0.83	3 182.44
22	Город Югорск	467.94	2 982.92	376.42	1 838.10	99.48	3 115.50	1 245.21	3 856.78	297.48	877.28	-	326.71	-	853.95	0.11	0.83	2 157.10
23	Среднее по Ханты-Мансийскому автономному округу	412.52	4 990.71	274.94	2 303.93	189.56	4 410.51	3 957.42	6 594.06	232.59	1 376.12	413.53	277.54	-	1 145.95	0.11	0.83	2 818.76

Ханты-Мансийский автономный округ — Югра
Губернатор

НВ